CurbRampID CR-001	Primary Key         Project Name         Category           95A9EB65-F38E-4B50-8814-4F97849639F3         City of Seal Beach         Curb Ramp	Findings  Ramp run running slope is greater than 8.33% @ 8.4%		Compliant Status Noncompliant	Street 10th St	Pacific Coast Hwy	Cross Street 2 Electric Ave	Street Side Northwest	RempGPS Re +33.742388, -118.102883	npPriority Completion C	Order Estimate	dDirectCosts Projected Completio 3171.21875	n Year SubTotalEs 2026	stimatedCost EstimatedProjectC 3171.21875	4900 Less than or equal to 10.0%	Greater than 8.33% grade	Cross Slopes Statistics Less than or equal to 2.0%	Cutter Slopes Statistics Less than or equal to 5.0%	Run Width Statistics Grade Break Statistics ObjectID A Greater than 48 inches Flush	Actual Completion Year
		grade Ramp turning space width does not equal ramp run width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove,												grade		grade	grade		
CR-002	5F009347-391C-4B58-987D-CCB02B37A2F2 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.6 % grade Ramp run running slope is greater than 8.33% @ 8.7 %	e regrade and replace turning space. Width shall be the 6 Remove, regrade and replace curb ramp. Provide run N	Noncompliant	12th St	Landing Ave	Electric Ave	Southeast	+33.741821, -118.100790	1	7	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%		Less than or equal to 48 inches Flush	
		lanes @ 0 in	fic 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the														grade	grade		
CR-003	FF302ABS-6087-4C96-988A-DEA203414185 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the traffi	be the same as ramp run width, depth shall be minimum	Noncompliant	12th St	Pacific Coast Hwy	Landing Ave	Southwest	+33.741745, -118.101056	1	61	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-004	E3FC7167-2671-42FB-8D00-590A3007822D City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	Restripe and regrade cross walk to provide minimum 48  Remove, regrade and replace curb ramp. Provide run N	Noncompliant	12th St	Pacific Coast Hwy	Landing Ave	West	+33.741965, -118.100882	1	8	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Less than or equal to 8.33%	Less than or equal to 2.0%		Less than or equal to 48 inches Flush	
		width @ 49 in Ramp flare (right side) slope is greater than 10.0% @ 11.0 % grade	8.33%. Flared slopes shall not exceed 10.0% Remove,													grade	grade	grade		
CR-005	CASFBB65-9684-4765-B282-393F0F17EDB0 City of Seal Beach Curb Ramp		regrade and replace turning space. Width shall be the in Remove, regrade and replace curb ramp. Provide run 8 widths of minimum 48 inches and cross slopes that do	Noncompliant	13th St	Landing Ave	Electric Ave	Northwest	+33.740700, -118.100657	1	40	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
			not exceed 2.0%. Running slopes shall not exceed													graue		graue		
		2.1 % grade	Width shall be the same as ramp run width, depth shall in be minimum 48 inches and slopes shall not exceed 2.0 %																	
		Ramp turning space width does not equal ramp run width @ 39 in	grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind																	
co ooc	0000000	Ramp grade breaks are not flush.	e grade breaks to provide flush transitions. Restripe and regrade cross walk to provide minimum 48 inches clear		13th St	Landing & Co.	Electric Ave	Southeast	+33.741395, -118.100015			3171.21875	2025	3171.21875	4000	100000000000000000000000000000000000000		Location and the Sale		
CK-006	00D9C49B-26AA-4403-9B54-00ECC0768F6F City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ 44	widths of minimum 48 inches and cross slopes that do     not exceed 2.0%. Running slopes shall not exceed	voncompilant	13tn 3t	Landing Ave	Electric Ave	Southeast	+33.741395, -118.100015	1	41	31/1.218/5	2026	31/1.218/5	4900	grade	grade	grade	Less than or equal to 48 inches Not flush	
		Ramp turning space width does not equal ramp run																		
	A3C7C1D2-456B-4875-999F-77E098317A0A City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.5 % grade	e be minimum 48 inches and slopes shall not exceed 2.0 %																	
CR-007	A3C7C1D2-456B-4875-999F-77E098317A0A City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the traffi	be the same as ramp run width, depth shall be minimum	Voncompliant	13th St	Landing Ave	Electric Ave	Southwest	+33.741527, -118.100105	1	62	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-008	ODE1EBDS-F0E8-4891-8156-D190A0B376E2 City of Seal Beach Curb Ramp	lanes @ 0 in Ramp turning space depth is less than 48 inches @ 39 i	Restripe and regrade cross walk to provide minimum 48 in Remove, regrade and replace turning space. Width shall N	Noncompliant	13th St	Pacific Coast Hwy	Landing Ave	Northwest	+33.741527, -118.100105	1	63	3171.21875	2026	3171.21875	4900				Less than or equal to 48 inches Flush	
		48 inch clear space is not provided outside of the traffi lanes @ 0 in	fic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.													grade	grade	grade		
CR-009	DAC2F9F3-FAC1-4D8D-8772-5474E2215477 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 0 in Ramp run (right side) width is less than 48 inches @ 0 i	in widths of minimum 48 inches and cross slopes that do	Noncompliant	1st St	Central Way	Ocean Ave	West	+33.743807, -118.112515	1	3	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches	
CR-010	46B483AC-71A7-4F59-840B-16D3DDBF6574 City of Seal Beach	Ramp run running slope is greater than 8.33% @ 11.0 9	not exceed 2.0%. Running slopes shall not exceed % Remove, regrade and replace curb ramp. Provide run N	Noncompliant	2nd St	Central Ave	Central Way	Southwest	+33.744966, -118.110738	1	9	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do n not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,														grade			
		width @ 0 in Ramp counter slope exceeds 5.0% @ 5.1 % grade	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
		Ramp grade breaks are not flush.  Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																	
CR-011	CC73EC39-856A-4708-BA99-F907BACC3E9D City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 45 i	Counter slopes do not exceed 5.0%. Grind grade breaks     in Remove, regrade and replace turning space. Width shall N     be the same as ramp run width, depth shall be minimum	Noncompliant	2nd St	Marina Dr	Central Ave	Northeast	+33.745094, -118.110423	1	53	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		Ramp counter slope exceeds 5.0% @ 7.4 % grade	48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and												graue	graue	graue			
CR-012	117CE693-AA86-4333-B4C2-FDB01916D775 City of Seal Beach	Ramp run (left side) cross slope is greater than 2.0% @ 3.0 % grade	counter slopes do not exceed 5.0%. Install compliant  Remove, regrade and replace curb ramp. Provide run  Nidths of minimum 48 inches and cross slopes that do	Noncompliant	4th St	Central Ave	Central Way	Southwest	+33.744951, -118.108357	1	42	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		Ramp turning space width does not equal ramp run														grade				
		Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp counter slope exceeds 5.0% @ 6.4 % grade	e Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %																	
CR-013	31C36DCE-18E1-41D3-9889-7CC286E3E521 City of Seal Beach	Ramp run width is less than 48 inches @ 0 in	Remove, regrade curb and gutter so that transitions are Remove, regrade and replace curb ramp. Provide run % widths of minimum 48 inches and cross slopes that do	Noncompliant	7th St	Marina Dr	Electric Ave	Southwest	+33.744175, -118.105187	1	10	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade			Less than or equal to 48 inches Not flush	
		grade	not exceed 2.0%. Running slopes shall not exceed  n 8.33%. Flared slopes shall not exceed 10.0% Remove,														grade	grade		
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traffi	regrade and replace turning space. Width shall be the fic same as ramp run width, depth shall be minimum 48																	
		lanes @ 0 in  Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																	
CR-014	59A9B4F2-EFF2-4673-84A0-617CF69D1CE5 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 46 i	8.2 counter slopes do not exceed 5.0%. Grind grade breaks in Remove, regrade and replace turning space. Width shall N be the same as ramp run width, depth shall be minimum	Noncompliant	8th St	Electric Ave	Central Ave	Southwest	+33.743277, -118.104787	1	47	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
		width @ 47 in Ramp turning space slopes exceed 2.0% @ 2.9 % grade	48 inches and slopes shall not exceed 2.0 % grade. Install																	
CR-015	301F6470-53B9-4834-9B52-DB8D3AB2C4F1 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp turning space width does not equal ramp run width @ 48 in	Remove, regrade and replace turning space. Width shall N be the same as ramp run width, depth shall be minimum	Noncompliant	8th St	Pacific Coast Hwy	Electric Ave	Northwest	+33.743710, -118.104448	1	48	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33%	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
		Ramp turning space slopes exceed 2.0% @ 2.1 % grade Detectable warning surface not provided.	<ul> <li>48 inches and slopes shall not exceed 2.0 % grade. Install compliant detectable warning surface.</li> </ul>													<b>.</b>				
CR-016	B0FE05EB-56DE-4818-A0E3-82ABD2568588 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.4% grade Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do	Noncompliant	8th St	Pacific Coast Hwy	Electric Ave	Southeast	+33.744006, -118.104098	1	11	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
		width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove, e regrade and replace turning space. Width shall be the																	
		lanes @ 0 in	fic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe																	
CR-017	3D81911F-6AEC-40A2-ABDD- City of Seal Beach Curb Ramp B55CD6C03091	Ramp run running slope is greater than 8.33% @ 8.5 %	Remove, regrade and replace curb ramp. Provide run N widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Voncompliant	Caravel Way	Corsair Way	Marina Dr	West	+33.745466, -118.109801	1	12	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches. Not flush	
		Ramp turning space depth is less than 48 inches @ 0 in Ramp grade breaks are not flush.	n 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		lanes @ 0 in	fic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																	
CR-018	3024FAE3-D684-44FC-ASD6-0E50302B8EC8 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 11 Ramp turning space width does not equal ramp run	curb and gutter so that grade breaks are flush and 1.9 counter slopes do not exceed 5.0%. Grind grade breaks Remove, regrade and replace turning space. Width shall N	Noncompliant	Central Ave	2nd St	3rd St	Southeast	+33.744869, -118.110605	1	49	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
CD-010	1AA12FF3-F6C8-41DD-9679-9EB4653EC996 City of Seal Beach Curb Ramp	width @ 48 in Detectable warning surface not provided.	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Install		Clipper Way	Caravel Way	Electric Ave	Northear	+33.745547118.109090	1	43	3171.21875	2026	3171.21875	4900	grade  Greater than 8.33% grade	grade	grade		
CV-019	Curb Ramp	Ramp run (right side) width is less than 48 inches @ 47	in Remove, regrade and replace curb ramp. Provide run N 7 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	voncompliant	съррег мау	Caraver way	Electric Ave	Nortneast		1	43	J171.21073	2020	31/1.210/5	-500	Greater than 8.55% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run (right side) cross slope is greater than 2.0% ( 2.5 % grade	8.33%. Remove, regrade and replace turning space.     Width shall be the same as ramp run width, depth shall																	
		8.33% @ 9.8 % grade	be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are in flush and counter slopes do not exceed 5.0%. Grind																	
		Ramp turning space width does not equal ramp run width @ 49 in	grade breaks to provide flush transitions. Restripe and regrade cross walk to provide minimum 48 inches clear																	
CR-020	9DC2D757-190E-41B1-BFB6-A2F841BA8EA2 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 4.0 % grade Ramp run width is less than 48 inches @ 0 in	e space outside of the traffic lanes. Install compliant Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Clipper Way	Caravel Way	Electric Ave	Southeast	+33.745547, -118.109090	1	13	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade		Less than or equal to 48 inches Not flush	
		grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed % 8.33%. Flared slopes shall not exceed 10.0% Remove,															grade		
		grade Ramp turning space depth is less than 48 inches @ 0 in	regrade and replace turning space. Width shall be the n same as ramp run width, depth shall be minimum 48																	
		48 inch clear space is not provided outside of the traffi	inches and slopes shall not exceed 2.0 % grade. Regrade fic curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																	
CR-021	21F755FB-2C1A-40B4-985D-5A463181CA21 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp run (left side) cross slope is greater than 2.0% @	to provide flush transitions. Restripe and regrade cross  Remove, regrade and replace curb ramp. Provide run N	Noncompliant	Electric Ave	10th St	11th St	Northeast	+33.742182, -118.102883	1	44	3171.21875	2026	3171.21875	4900		Greater than 2.0% grade		Greater than 48 inches Flush	
		Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space.													grade		grade		
		Ramp turning space slopes exceed 2.0% @ 2.7 % grade 48 inch clear space is not provided outside of the traffi	e Width shall be the same as ramp run width, depth shall fic be minimum 48 inches and slopes shall not exceed 2.0 %																	
CR-022	F9837CB1-8DF2-463B-AF8F-AAAE3720A917 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 42 in Ramp run running slope is greater than 8.33% @ 12.7 f	Remove, regrade and replace curb ramp. Provide run N % widths of minimum 48 inches and cross slopes that do	Noncompliant	Electric Ave	12th St	13th St	Northeast	+33.740910, -118.101453	1	14	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 0 in	not exceed 2.0%. Running slopes shall not exceed n 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		width @ 0 in Ramp grade breaks are not flush.	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																	
			fic curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and regrade cross																	
CR-023		Ramp run (right side) running slope is greater than 8.33% @ 9.0 % grade	Remove, regrade and replace curb ramp. Provide run N widths of minimum 48 inches and cross slopes that do	Noncompliant	Electric Ave	7th St	8th St	Northeast	+33.743826, -118.104616	1	45	3171.21875	2026	3171.21875	4900	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
			8.33%. Remove, regrade and replace turning space.																	
		Ramp counter slope exceeds 5.0% @ 9.1 % grade	e Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %																	

We never n																					
Company	CR-024		grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 4.3 % grade Ramp turning space slopes exceed 5.0% @ 15.0 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, e regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters or blat grade breaks are flush and	e	Electric Ave	7th St	8th St	Northeast	+33.743812, -118.105378	1	15	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
	CR-025		Ramp run running slope is greater than 8.33% @ 8.6% grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp counter slope exceeds 5.0% @ 14.8% grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ammp flare (left side) slope is greater than 10.0% @ 14.	6. Remove, regrade and replace cuth ramp. Provide run widths of milimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 0.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade cuth and gutter so that grade breaks are flush and 1. counter slopes do not exceed 5.0% (rind grade break)	Noncompliant		7th St  Main Street	8th St	Northwest		1	16		2026				grade			
	CR-026		Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 12.4 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 10. % grade Ramp flare (right side) slope is greater than 10.0% @ 8 map flare (right side) slope is greater than 10.0% @ 9 map flare (right side) slope is greater than	n widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the losame as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters or bit hat grade breaks are flush and	e		wain street	TOTAL ST	Southeast	+33.742145, -118.105573	1	17		2026			grade	grade	-		
	CR-027		Ramp run width is less than 48 inches @ 0 in Ramp run running slope is greater than 8.33% @ 8.9% grade Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 6.8 % grade Ramp grade breaks are not flush. 48 inch clear space in out provided outside of the traffia lance: @ 24 in Detectable warning surface not provided.	Remove, regrade and replace cuth ramp. Provide run is widths of milimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed to 8.33%. Fared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, opeth shall be minimum 48 ic inches and slopes shall not exceed 2.0% grade. Regrade cuth and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks	e	Electric Ave	7th St	Main Street	South	+33.743128, -118.104248	1	18	3171.21875	2026	3171.21875			grade		Less than or equal to 48 inches. Not flush	
Part	CR-028		Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp counter slope exceeds 5.0% @ 9.3 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 12.	n Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 3 inches and slopes shall not exceed 2.0 % grade. Regrade	Noncompliant	Electric Ave	7th St	Main Street	South		1	19		2026			grade	grade			
State   Stat		XC780206AD09	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp counter slope exceeds 5.0% @ 9.8 % grade Ramp grade breaks are not fluch. Detectable warning surface not provided. Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as rang nu width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters on that grade breaks are flush and 3.7 counter slopes do not exceed 5.0%. Grind grade break)	e		,,,,,	mon sect	3000		·	10			333.2.00			grade			
Reg	CR-030		Ramp run running slope is greater than 8.33% @ 8.5% grade Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 10.8% grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffil lanes @ 0 in	s widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 10.0%. Running slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 ic inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters of that grade breaks are flush and		Electric Ave	Main Street	10th St	Northeast	+33.742624, -118.103767	1	21	31/1.218/5	2026	31/1.218/5	4900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches. Not flush	
March   Marc	CR-031		Ramp run width is less than 48 inches @ 0 in Aramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 5.2 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 11. % grade	Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 3.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 L6 inches and slopes shall not exceed 2.0% grade. Regrade curb and gutters of the stage shall be minimum 48 L6 inches to so that grade breaks are flush and slopes shall not exceed 2.0% grade. Regrade curb and gutters to that grade breaks are flush and	e		Main Street	10th St	Northwest		1	22		2026			grade	grade			
Religiation of the properties	CR-032	AC9ED669DBDD	lanes @ 40 in Ramp flare (left side) slope is greater than 10.0% @ 11.	widths of minimum 48 inches and cross slopes that do 1.2 not exceed 2.0%. Running slopes shall not exceed		Landing Ave	12th St	13th St	Northeast	+33.741912, -118.100791	1	39	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Less than or equal to 8.33% grade			Less than or equal to 48 inches Flush	
Column	CR-033	215D3604-924C-4EC2-9B91-AF29A211EC7A City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 45 i Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 6.9 % grade	in Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimun 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	m	Landing Ave	13th St	14th St	Northeast	+33.741382, -118.099804	1	56	3171.21875	2026	3171.21875	4900	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
Marked Ma	CR-034	9A78608E-B85F-44E2-826C-67775EF3FC61 City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 6.2 % grade	Regrade curb and gutter so that transitions are flush and	d Noncompliant	Main Street	Central Ave	Ocean Ave	East	+33.740724, -118.105202	1	2	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
Part	CR-035		Ramp truning space depth is less than 48 inches @ 0 in Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traffil lanes @ 0 in Detectable warning surface not provided.	Remove, regrade and replace cuth ramp. Provide run in widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 10.0% is 3.3%. Fared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% is grade. Regrade cuth and gutter so that grade breaks are flush and counter slopes do not exceed 5.0% (Grind grade the reak).	e	Main Street	Electric Ave	Central Ave	Southwest	+33.742601, -118.104063	1	23	3171.21875	2026	3171.21875	grade	grade	grade	grade		
Part	CR-036		Ramp counter slope exceeds 5.0% @ 6.5 % grade	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.	m		1st St	,			1	51		2026		grade	grade	grade			
Part	CR-037		Ramp counter slope exceeds 5.0% @ 6.4 % grade	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	m id						1	52				grade	grade	grade			
Part	Cross		Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.3 % grade Ramp counter slope exceeds 5.0% @ 8.2 % grade Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	e		100130				1	24		2020		grade	grade	grade			
Column   C	CR-039		Ramp turning space width does not equal ramp run width @ 48 in Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,		Ocean Ave	10th St	11th St	Northwest	+33.739089, -118.104174	1	25	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
	CR-040		Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 4.6 % grade Ramp counter slope exceeds 5.0% @ 14.1 % grade	Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	II Noncompliant m	Ocean Ave	10th St	11th St	Southeast	+33.739321, -118.105077	1	54	3171.21875	2026	3171.21875				Greater than 5.0% grade	Greater than 48 inches Flush	
	CR-041		Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.9 % grade Ramp counter slope exceeds 5.0% @ 12.5 % grade	Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimun e 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	m rd	Ocean Ave	10th St	11th St	Southwest	+33.738706, -118.103902	1	55	3171.21875	2026	3171.21875				Greater than 5.0% grade	Greater than 48 inches Flush	
Ramp turning space with file on count and part of which of primition and a file of primition and part of pri	CR-042	7146A808-B56C-4F14-977A-2A42C6468824 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.5% grade grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 7.8% grade Ramp counter slope exceed 5.0% @ 60.% grade	6 Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 30.0% Remove regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 searches and interest shall not searched. Provided the same statement of the shall be minimum 48.	Noncompliant						1	26				grade		grade	-		
(2) OA 9009995F-1A73-4723-8550-95703131CKG City of Seal Beach Curb Ramp Durning space width does not equal to 1.00% Greater than 8.33% grade grade width 9.4 im Ramp Durning space width does not equal to 1.00% width 9.4 im Ramp Durning space width does not equal to 1.00% erater than 8.31% grade grade width 9.4 im Ramp Durning space width 6.0 im required to 1.00% erater than 8.31% grade grade width 9.4 im Ramp Durning space width 6.0 im required to 1.00% in the space of	CR-043		Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 12.0 % grad Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed de 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the	Noncompliant		11th St		Northeast		1	27		2026		grade	grade	grade	grade		
Ramp counter slope exceeds 50 % € 6 7 % grade gr	CR-044		Ramp run running slope is greater than 8.33% @ 8.4 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 7.0 % grade Ramp counter slope exceeds 5.0% @ 10.7 % grade Detertable warning surface not provided	6 Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not execut 2.0 % grade. Regrade inches and slopes shall not execut 2.0 % grade. Regrade			11th St		Southeast		1	28		2026		grade		grade			
(RO46 23FA/C23-33D6-4577-A8ES-48D86EB19FDA City of Seal Beach Curb Ramp run width is less than or equal to 10.0% Less than or equal to 10.0% Less than or equal to 2.0% Greater than 5.0% grade Less than or equal to 2.0% Greater than 5.0% grade using the season of equal to 2.0% Greater than 5.0% grade using	CR-045		Ramp counter slope exceeds 5.0% @ 6.7 % grade 48 inch clear space is not provided outside of the traffil lanes @ 0 in Detectable warning surface not provided.	be the same as ramp run width, depth shall be minimun for 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter slopes do not exceed 5.0%. Restripe and	m id						1	57				grade	grade	grade	-		
	CR-046	23FA7C23-83D6-4577-A8E5-E8D86EB19FDA City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp counter slope exceeds 5.0% @ 6.9 % grade Ramp grade breaks are not flush.	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed e 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48		Ocean Ave	ist St	2nd St	Northwest	+35.743402, -118.112513	1	29	31/1.21875	2026	3171.21875				Greater than 5.0% grade	Less than or equal to 48 inches Not flush	

CR-047	1F01BFEE-C214-4851-9545-390F86746961 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 4.5 % grade	Remove, regrade and replace curb ramp. Provider run Noncompliant widths of minimum 48 inches and cross siepes that do not exceed 20%. Running slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 20.0% Remove.	Ocean Ave	1st St	2nd St	Southeast	+33.743158, -118.112472	1	30	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-048	4F5C7754-8AC2-4842-89C7-1F9652649BCB City of Seal Beach Curb Ramp	width @ 48 in Ramp counter slope exceeds 5.0% @ 7.4 % grade 48 inch clear space is not provided outside of the traff	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Ocean Ave	1st St	2nd St	Southwest	+33.742943, -118.112124	1	58	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush
CR-049	CD88f87C-4F83-48CO-9222-636CD3A207A1 City of Seal Beach	grade Ramp counter slope exceeds 5.0% @ 7.7 % grade	8 % Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do	Ocean Ave	1st St	2nd St	Southwest	+33.742976, -118.112133	1	4	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-050	878F9126-4090-49EE-A050-F68ED9CBS14A City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.0 % gradi	Remove, regrade and replace curb ramp. Provider un widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48	Ocean Ave	2nd St	3rd St	Northeast	+33.743402, -118.112513	1	31	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-051	SF2CCE32-F56F-44F1-9A15-08BC437BAA2D City of Seal Beach Curb Ramp	width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.2 % grade Ramp counter slope exceeds 5.0% @ 9.2 % grade 48 inch clear space is not provided outside of the traff lanes @ 0 in	regrade cross walk to provide minimum 48 inches clear	Ocean Ave	2nd St	3rd St	Southeast	+33.742893, -118.112044	1	59	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	grade	grade		
CR-052	37724528-DCB2-418D-9CA8-4E1D80D80014 City of Seal Beach	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 5.7 % grade Ramp counter slope exceeds 5.0% @ 12.7 % grade	Remove, regrade and replace cubr anup. Provide run windths of minimum 48 inches and rores objects that do not exceed 2.0%. Running slopes shall not exceed to 8.83%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, eight shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	Ocean Ave	6th St	7th St	Northwest	+33.740896, -118.107741	1	32	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-053	98F508EF-908A-468C-8002-A3C68DCCCS85 City of Seal Beach Curb Ramp	width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp counter slope exceeds 5.0% @ 7.9 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traff lanes @ 0 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minuted 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade fic breaks to provide flush transitions. Restripe and regrade cross walk to provide minimum 48 inches clear space		6th St	7th St	Southwest	+33.740670, -118.107733	1	50	3171.21875	2026	3171.21875	grade	grade	grade		Greater than 48 inches Not flush
CK-U54	F8339099-540F-460E-9FD1-6D463CD4ED54 City of Seal Beach	grade Ramp turning space slopes exceed $2.0\% \otimes 8.5\%$ grade Ramp counter slope exceeds $5.0\% \otimes 7.1\%$ grade Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do de not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade		6th St	7th St		+33.740670, -118.107733	1	33	3171.21875	2026	3171.21875	grade	-	grade	-	Less than or equal to 48 inches Flush
CR-055	8AD718C7-D284-4725-9DF8-A6CA487CS90F City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 9.1 % grade Detectable warning surface not provided.	Remove, regrade and replace cubr anup. Provide run Noncompliant widths of minimum 48 inches and cross objests that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Fared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width. Begint shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	Ocean Ave	7th St	8th St	Northeast	+33.740887, -118.107716	1	34	3171.21875	2026	3171.21875	grade	grade	grade		Less than or equal to 48 inches Flijsh
CR-056	38925460-2009-4404-984E-5677F4C69840 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp counter slope exceeds 5.0% @ 11.8 % grade	Remove, regrade and replace cuth ramp. Provide run Noncompliant widths of minimum &8 inches and cross objests that do not exceed 2.0%. Running slopes shall not exceed 68.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, eighth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	Ocean Ave	7th St	8th St	Northwest	+33.740887, -118.107716	1	35	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-057	88432994-0885-4866-9CC7-7F405667251E City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.0 % grade Ramp counter slope exceeds 5.0% @ 11.7 % grade 48 inch clear space is not provided outside of the traff lanes @ 0 in	Bemone, regrade and replace cush area, Provider run. Noncomplant widths of minimum skinches and cross bayes that do not exceed 20%. Running slopes shall not exceed 10% seasons and replace shall not exceed 10% seasons and replace turning space. Width shall be the fits area ex runn prun width, depth shall be minimum 48 inches and slopes shall not exceed 20 % grade. Regrade cut out and gatters of ant transitions are flush and counter cut and gatters of ant transitions are flush and counter.	Ocean Ave	7th St	8th St	Southeast	+33.740651, -118.107681	1	36	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-058	0C70A369-16DE-483A-8DDF-FD3115DE829F City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 10.2% grade 48 inch clear space is not provided outside of the traff lanes @ 0 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. fic. Regrade curb and gutter so that transitions are flush and counter slopes do not exceed 5.0%. Restripe and		7th St	8th St	Southeast	+33.740670, -118.107733	1	60	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush
CR-059	38580380-889F-4314-941E-01818AF53280 City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.6 % grade	Remove, regrade and replace curb ramp. Provide run Woncompliant width of minimum 48 inches and cross objects had do not exceed 2.0%. Running slopes shall not exceed to 8.33%. Rared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width. Gepth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	Ocean Ave	8th St	Main Street	Northeast	+33.740887, -118.107716	1	37	3171.21875	2026	3171.21875	4900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-060	4475478B-7C56-45E0-B6AB-33F1F31FB94F City of Seal Beach Curb Ramp		Install compliant detectable warning surface. Noncompliant	Ocean Ave	Main St	10th St	Northwest	+33.739651, -118.105186	1	1	674.4375	2026	674.4375	1000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	grade	Less than or equal to 48 inches Flush
CR-061	86938306-4959-4079-9035-F98080A3112 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.0 % grad Ramp counter slope exceeds 5.0% @ 5.8 % grade Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 10 % grade	widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed de 8.33%. Flared slopes shall not exceed 10.0% Remove, regarde and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 0.4 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter	Ocean Ave	Main St	10th St	Southwest	+33.739651, -118.105186	1	38	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	Less than or equal to 8.33% grade	grade		Less than or equal to 48 inches Flush
CR-062	E1A89117-BFSF-4265-AC18-1B66CFD0FE94 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp flare (right side) slope is greater than 10.0% @ 10.4 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Regrade curb and gutter so that transitions are flush and counter		Main St	10th St	Southwest	+33.739651, -118.105186	1	5	3171.21875	2026	3171.21875	4900 Greater than 10.0% grade	grade	grade		Less than or equal to 48 inches Flush
CR-063	06066912-84A2-40C9-8771-670033043A99 City of Seal Beach Curb Ramp	@ 8.9 % grade Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space.	St Cloud Dr	Montecito Rd	Seal Beach Blvd	North	33.780453345000069, - 118.07461626	1	46	3171.21875	2026	3171.21875	4900	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush 785
CR-064	D0407522-9FA3-42EF-9CF6-42E8882C8601 City of Seal Beach Curb Ramp 47591513-5200-40A9-82E9-8D85C836A185 City of Seal Beach Curb Ramp	width @ 48 in 48 inch clear space is not provided outside of the traff lanes @ 0 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum fic 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48		Landing Ave	Electric Ave	Northwest Southeast	+33.741697, -118.102261 +33.741982, -118.101869	1	116	3171.21875 3171.21875	2027	3329.779688 3329.779688	5200 Less than or aqual to 10.0%	grade	grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush  Less than or equal to 48 inches Flush
		48 inch clear space is not provided outside of the traff lanes @ 0 in	fic counter slopes do not exceed 5.0%. Restripe and regrade cross walk to provide minimum 48 inches clear											grade	grade	grade		
CR-066	28DE1ES0-D1AC-43EF-92A5-9BF4B117C650 City of Seal Beach Curb Ramp  5D88F1E1-797B-42E0-944E-D6A96AD3F685 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traff lanes @ 35 in	fic Restripe and regrade cross walk to provide minimum 48 Noncompliant inches clear space outside of the traffic lanes.		Pacific Coast Hwy	Landing Ave  Ocean Ave	Northwest	+33.741965, -118.100882 +33.743615, -118.112914	1	72	3171.21875 3171.21875	2027	3329.779688 3329.779688	grade	grade	grade	grade	Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush
un 007	Lurb Ramp	48 inch clear space is not provided outside of the traff lanes @ 0 in	fic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.		GCCMIFI	Occur! AVE	- Juliwest	, 110.112714		· ·			2020.73000	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	grade	grade	
CR-068	168AF586-FD53-4150-A921-3E52CD1E8DFB City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.6 % grade	Restripe and regrade cross walk to provide minimum 48  de Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	1st St	Pacific Coast Hwy	Marina Dr	Northeast	+33.745729, -118.111190	1	112	3171.21875	2027	3329.779688		Less than or equal to 8.33%			Less than or equal to 48 inches Flush
CR-069	79F0388A-7312-47A8-95AF-A840560F2D72 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 0 ir Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.9 % grad- 48 inch clear space is not provided outside of the traff lanes @ 0 in	in Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed de 8.3.3%. Remove, regrade and replace turning space. Fic Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %		Pacific Coast Hwy			+33.747832, -118.109105	1	99	3171.21875	2027	3329.779688	grade 5200	grade	grade	grade	Less than or equal to 48 inches Plush
CR-070	748B46F0-C465-4A18-9824-7EEA680CDE7F City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ 0 Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the traff lanes @ 0 in	bin Remove, regrade and replace cutb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed fic 8.33%. Remove, regrade and replace turning space.  Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %		Pacific Coast Hwy	Welcome Ln	Southwest	+33.747757, -118.109233	1	100	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	grade	Less than or equal to 48 inches Flush
CR-072	BAA022073958 7588214A-02C7-4777-B710-1C4DC7AFDB40 City of Seal Beach Curb Ramp	width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.8 % gradu 48 inch clear space is not provided outside of the traff lanes @ 0 in Ramp run (left side) cross slope is greater than 2.0% @	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum to 48 kinches and slopes shall not exceed 2.0 % grade. Fix Restripe and regrade cross walk to provide minimum 48 inches clear space outside of the traffic lanes. Install 98 Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do		Central Ave	Central Way  Ocean Ave	Southwest	+33.744304, -118.110038 +33.745095, -118.108119	1	101	3171.21875 3171.21875	2027	3329.779688 3329.779688	5200	grade  Less than or equal to 8.33%	grade	grade  Less than or equal to 5.0%	Greater than 48 inches Flush  Greater than 48 inches Flush
CR-073	603B549C-0F96-49E5-BA02-B21C442C9A2A City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the traff lanes @ 0 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. fic Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %	6th St	Electric Ave	Central Ave	Northeast	+33.742963, -118.107188	1	70	3171.21875	2027	3329.779688	5200 largeth-second	grade	Less than or ago a	grade	Less than or equal to 48 inches Flush
CR-074		Ramp turning space slopes exceed 2.0% @ 2.1 % gradi 48 inch clear space is not provided outside of the traff lanes @ 0 in	de be the same as ramp run width, depth shall be minimum		Electric Ave	Central Ave	Northeast	+33.742963, -118.107188 +33.742352, -118.106448	1	76	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade  5200 Less than or equal to 10.0%	grade	grade	grade	Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush
and the	ALGECUS-0509-1AU-0279- Unyor seal each Lura kamp SOOAABIGCZEF2	Ramp turning space width does not equal ramp run width @ 46 in Ramp turning space slopes exceed 2.0% @ 3.2 % grade Ramp counter slope exceeds 5.0% @ 6.1 % grade	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.  Regrade curb and gutter so that transitions are flush and			and Park			-					grade	grade	grade	State	and the second s

CR-075	7E172208-6027-4DEC-AA96-60FD345AE487 City of Seal Beach	Ramp turning space width does not equal ramp run	Remove regrade and replace turning space. Width shall. Noncompliant	7th St	Electric Ave	Central Ave	Southwest	+33.743929, -118.105503	1	66	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
		width @ 48 in 48 inch clear space is not provided outside of the traf lanes @ 0 in	be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48							-					grade	grade	grade		
CR-076	1C08773A-DE44-4SED-84A1-9FD0A62F8C88 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.6 % grad 48 inch clear space is not provided outside of the traf lanes @ 0 in	de Remove, regrade and replace turning space. Width shall Noncompliant fite be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48	8th St	Electric Ave	Central Ave	Northeast	+33.742393, -118.105211	1	117	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-077	6D093633-2886-4E79-8116-7E9AF1B6F23E City of Seal Beach Curb Ramp	width @ 48 in 48 inch clear space is not provided outside of the traf	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade.	8th St	Pacific Coast Hwy	Electric Ave	Southwest	+33.744006, -118.104098	1	67	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-078		2.5 % grade	widths of minimum 48 inches and cross slopes that do	Adolfo Lopez Dr	Seal Beach Blvd	Cul-De-Sac	South	+33.753481, -118.089009	1	75	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp counter slope exceeds 5.0% @ 6.8 % grade Ramp grade breaks are not flush.	8.33%. Remove, regrade and replace turning space.  de Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are																
CR-079	8665C7DF-BDFC-4321-B7F7-7E06C63FBC92 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.1 % grade Ramp run running slope is greater than 8.33% @ 10.3	Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do 3 % not exceed 2.0%. Running slopes shall not exceed	Adolfo Lopez Dr	Seal Beach Blvd	Cul-De-Sac	Southwest	+33.753057, -118.086793	1	74	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		Ramp turning space width does not equal ramp run width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 de inches and slopes shall not exceed 2.0 % grade. Regrade																
		Ramp curring space siopes exceed 2.0% @ 3.6 % grace Ramp counter slope exceeds 5.0% @ 9.7 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.	be incress and suppes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Install compliant detectable																
CR-080	SFCB5988-ABDF-4C8F-9B9E-4SDF077E40E8 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 9.3 grade	% Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do 7.5 not exceed 2.0%. Running slopes shall not exceed	Basswood St	Lampson Ave	Aster St	Northeast	33.775853, -118.062198	1	87	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Not flush	
		in  Ramp grade breaks are not flush.  Detectable warning surface not provided.  Ramp flare (left side) stone is greater than 10.0% @ 1	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 14.2 inches and slopes shall not exceed 2.0% grade. Regrade																
CR-081	CFD8855D187A	Ramp turning space width does not equal ramp run width @ 48 in Detectable warning surface not provided.	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Install	Central Ave	1st St	2nd St	Southeast	+33.745216, -118.111076	1	113	3171.21875	2027	3329.779688	5200	grade	grade	grade	Greater than 48 inches Flush	
CR-082	D814074C-552B-4CD4-A52C-23E9FF75A73B City of Seal Beach Curb Ramp	width @ 48 in 48 inch clear space is not provided outside of the traf	be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade.	Central Ave	3rd St	4th St	Southeast	+33.744049, -118.109563	1	68	3171.21875	2027	3329.779688	5200	grade	grade	Less than or equal to 5.0% grade		
CR-083		Ramp turning space depth is less than 48 inches @ 44 48 inch clear space is not provided outside of the traf lanes @ 0 in	ffic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.	Central Ave	6th St	7th St	Northwest	+33.742564, -118.106880	1	79	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-084	75468999-F387-4E09-AD55-9697503DCA7A City of Seal Beach		Restripe and regrade cross walk to provide minimum 48 Regrade curb and gutter so that transitions are flush and Noncompliant fic counter slopes do not exceed 5.0%. Restripe and regrade cross walk to provide minimum 48 inches clear	Central Ave	6th St	7th St	Southeast	+33.742587, -118.107173	1	73	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
CR-085	75AC1729-BCE6-4EE4-93E3-FD05456A40A8 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 46	5 in Remove, regrade and replace turning space. Width shall Noncompliant ffic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.	Central Ave	6th St	7th St	Southwest	+33.742564, -118.106880	1	80	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-086	A25CFFB1-1315-4F45-97E2-7A168589ECC2	Ramp turning space depth is less than 48 inches @ 44 Ramp turning space width does not equal ramp run width @ 52 in	Restripe and regrade cross walk to provide minimum 48  6 in Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.	Central Ave	7th St	8th St	Northwest	+33.742032, -118.105758	1	77	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-087	CODCBF84-E18D-42E4-9AS4-632A10FD7C5C City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 6.0 % grade 48 inch clear space is not provided outside of the traf	Regrade curb and gutter so that transitions are flush and flic counter slopes do not exceed 5.0%. Restripe and	Central Ave	7th St	8th St	Southeast	+33.742210, -118.106507	1	81	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
CD COD		Ramp turning space width does not equal ramp run width @ 46 in 48 inch clear space is not provided outside of the traf	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. ffic Restripe and regrade cross walk to provide minimum 48	Central Ave	7th St	8th St	Southwest	+33.742003118.105702			3171.21875	2027	3329,779688	grade  5200 Less than or equal to 10.0%	grade  Less than or equal to 8.33%	grade  Less than or equal to 2.0%	grade	Less than or equal to 48 inches Flush	
CR-USS		48 inch clear space bepth is less than 48 inches @ 44 linch clear space is not provided outside of the traf lanes @ 0 in	on kemowe, regrade and repiace turning space. Width shall Noncompliant ffic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48	Central Ave	7th St	8th St	Southwest	+33./42003, -118.105/02	1	82	31/1.218/5	2027	3329.7/9088	grade	grade	grade	grade	Less than or equal to 48 inches Flush	
CR-089	7480AE27-318F-4357-9F98-1FA271F03C27 City of Seal Beach Curb Ramp E425CAFD-905D-429D-A944-022D225980C8 City of Seal Beach Curb Ramp	lanes @ 0 in	ffic Restripe and regrade cross walk to provide minimum 48 Noncompliant inches clear space outside of the traffic lanes.	Central Ave	8th St	Main Street		+33.741760, -118.105579	1	83	3171.21875 3171.21875	2027	3329.779688 3329.779688	grade	Less than or equal to 8.33% grade Less than or equal to 8.33%	grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush	
CK-090		grade Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	College Park	Loyola Plaza	San Gabriel River	North	33.774875, -118.096801	1	88	31/1.218/5	2027	3329.779688	5200 Greater than 10.0% grade	grade	Greater than 2.0% grade		Greater than 48 inches Hiush	
CD OO4	1D2A28EF-BCC0-4803-8689-69E5EF78D417 City of Seal Beach Curb Ramp	Detectable warning surface not provided.	8.33%. Flared slopes shall not exceed 10.0% Remove, de regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48	College Park Dr	Levels Bloom	San Gabriel River	North	33.774883, -118.097031		403	3171.21875	2027	3329.779688	5300	Greater than 8.33% grade	Controller 200 and		Less than or equal to 48 inches Flush	
CK-091	1D2AZ8EF-BCC0-4803-8089-09ESEF/80417 City of Seal Beach Curo Kamp	Ramp run (right side) width is less than 48 inches @ 9 in	Nemove, regrade and replace curb ramp. Provide run     Noncompliant     1. widths of minimum 48 inches and cross slopes that do     not exceed 2.0%. Running slopes shall not exceed     8 8.33%. Remove, regrade and replace turning space.	College Park Dr	Loyota Piaza	San Gabriei River	North	33.//4883,-118.09/031	1	102	31/1.218/5	2027	3329.779088	5200	Greater than 8.33% grade	Greater than 2.0% grade		Less than or equal to 48 inches Hush	
		3.4 % grade	Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide																
CR-092	DC39927A-59E8-42F6-AC8C-C2FCC2B14184 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp run (left side) width is less than 48 inches @ 0	minimum 48 inches clear space outside of the traffic lanes. Install compliant detectable warning surface.  in Remove, regrade and replace curb ramp. Provide run Noncompliant	College Park Dr and Bike trail entra	ance Loyola Plaza	San Gabriel River	North	33.774883, -118.097031	1	103	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33%	Greater than 2.0% grade		Less than or equal to 48 inches Flush	
		in	8.7 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 6 8.33%. Remove, regrade and replace turning space.  Width shall be the same as ramp run width, deoth shall												grade				
CR-093	12BECD08-6422-4C7A-B47D-13CC14F5DA1F City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in	be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide	College Park Dr and Harvard Ln	Stanford Ln	Loyola Plaza	Northwest	33.775578, -118.094543	1	89	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Less than or equal to 8.33%	Less than or equal to 2.0%		Less than or equal to 48 inches Flush	
		48 inch clear space is not provided outside of the traf lanes @ 46 in Detectable warning surface not provided.	ffic widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												grade	grade			
CP 004		% grade Ramp flare (right side) slope is greater than 10.0% @	0.1 regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe	Callege Bark Dr and Louise DI	San Cabriel sines	Hannel I a	Marthunet	22 775202 440 005420	1	104	2474 24075	2027	2220 770600	E200	Creater than 9.22% grade	Loss than as aqual to 2.09/		Constant than 49 inches Duth	
C. 034	7ABFB69E-91C1-4499-9765-636726F19F8C City of Seal Beach Curb Ramp	in Ramp run (left side) running slope is greater than 8.3  @ 12.3 % grade	widths of minimum 48 inches and cross slopes that do 3% not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space.	concest on all alla Loyula Pl	Jun Gustlet HVel	THE VETO LIT	NO LIWEST	33.775293, -118.095428	•	200	3171.21875	2027	3329.779688	5200	Greater than 8.33% grade	grade		Greater than 48 inches Flush	
CR-095	9A4FD858-4C72-49CF-AB53-FD2DC6CE6505 City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in Ramp run width is less than 48 inches @ 0 in	Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %  Remove, regrade and replace curb ramp. Provide run Noncompliant	Corsair Way	Caravel Way	Electric Ave	Southwest	+33.746716, -118.107734	1	90	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning stope is greater than 8.33% @ 14.3 grade Ramp turning space depth is less than 48 inches @ 0	5% widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed in 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the													8,000			
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traf- lanes @ 0 in	same as ramp run width, depth shall be minimum 48 ffic inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																
CR-096	022C9B89-EF57-4EC9-BD3D-87041B9A93E9 City of Seal Beach	Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 2  Ramp run (left side) cross slope is greater than 2.0% (	counter slopes do not exceed 5.0%. Grind grade breaks 10.7 to provide flush transitions. Restripe and regrade cross  Remove, regrade and replace curb ramp. Provide run Noncompliant	Corsair Way	Schooner Way		North	+33.747221, -118.107090	1	105	3171.21875	2027	3329.779688	5200	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		2.6 % grade Ramp run (right side) cross slope is greater than 2.0% 2.3 % grade	widths of minimum 48 inches and cross slopes that do  6 on texceed 2.0%. Running slopes shall not exceed  8.33%. Remove, regrade and replace turning space.																
		@ 9.7 % grade	3% Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind																
CR-097	A7284893-3437-4F51-95E6-ACB200171542 City of Seal Beach Curb Ramp	8.33% @ 8.7% grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space width does not equal ramp run		Electric Ave	7th St	8th St	Southeast	+33.743812, -118.105378	1	69	3171.21875	2027	3329.779688	5200	Less than or equal to 9 222	Less than or equal to 2.0°	Less than or equal to 5.09	Greater than 48 inches Flush	
		width @ 44 in 48 inch clear space is not provided outside of the trat lanes @ 0 in	be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48												grade	grade	grade		
CR-098	6892C0A6-A2BF-4337-AC39-8136634A5BA7 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.4 % grac 48 inch clear space is not provided outside of the traf	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum de 48 inches and slopes shall not exceed 2.0 % grade.  ffic Restripe and regrade cross walk to provide minimum 48	Electric Ave	8th St	Main Street	Southeast	+33.742949, -118.104456	1	70	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-099	B23B4AAC-23CA-4AD4-87C8-3F14E4E23BED City of Seal Beach Curb Ramp	lanes @ 0 in Ramp run running slope is greater than 8.33% @ 8.6' grade Ramp grade breaks are not flush.	inches clear space outside of the traffic lanes. Install  Remove, regrade and replace curb ramp. Provide run  Noncompliant widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Electric Ave	Clipper Way	5th St	Southeast	+33.745770, -118.106993	1	85	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		48 inch clear space is not provided outside of the traf- lanes @ 0 in Detectable warning surface not provided.	ffic 8.33%. Flared slopes shall not exceed 10.0% Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																
CR-100	465912CB-2E7D-492A-87D0-903958DCBEDC City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.3 % grade	widths of minimum 48 inches and cross slopes that do	Electric Ave	Corsair way		North	+33.746575, -118.107497	1	91	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space depth is less than 48 inches @ 0	1 % not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, in regrade and replace turning space. Width shall be the																
			ade same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																
		Ramp flare (left side) slope is greater than 10.0% @ 2	counter slopes do not exceed 5.0%. Grind grade breaks #1.1 to provide flush transitions. Install compliant detectable																

CR-101	B203C962-C3FB-4F99-8F7A-9A15703E40EE City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space slopes exceed 2.0% @ 12.4 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant E	lectric Ave	Corsair way		North	+33.747074, -118.107901	1	92	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traffic lanes @ 0 in  Detectable warning surface not provided.	same as ramp run width, depth shall be minimum 48 : inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																
CR-102	9B6DC911-D9F2-4A65-861F-D9D96F4F4E63 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 15.  Ramp run running slope is greater than 8.33% @ 8.7%	7 to provide flush transitions. Restripe and regrade cross  Remove, regrade and replace curb ramp. Provide run  N	Noncompliant E	lectric Ave	Corsair Way	Clipper Way	Southeast	+33.746482, -118.107719	1	86	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0%	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		grade Ramp counter slope exceeds 5.0% @ 14.9 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed												grade	_	grade	-	
CR-103	9A561651-F4E5-4F80-A845-3DA7A6EF9500 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.5% grade grade Ramp turning space slopes exceed 2.0% @ 4.6% grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic lanes @ 0 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade	Noncompliant E	lectric Ave	Corsair Way	Clipper Way	Southwest	+33.745911, -118.107131	1	93	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
CR-104	C0164832-C2CB-4C13-AC93-7E52FFD5E1FC City of Seal Beach Curb Ramp	% grade	counter slopes do not exceed 5.0%. Grind grade breaks	Noncompliant F	lectric Ave	Corsair way		West	+33.746565, -118.107477	1	106	3171.21875	2027	3329.779688	5200	Less than or equal to 8 33%	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
CA 204	Control Colored Asia (Calabate Coly or Acide Colored)	2.6 % grade Ramp run (right side) cross slope is greater than 2.0% € 3.5 % grade Ramp turning space width does not equal ramp run width ⊕ 48 in Ramp turning space slopes exceed 2.0% ⊕ 3.4 % grade Ramp counter slope exceeds 5.0% ⊕ 5.3 % grade	widths of minimum 48 inches and cross slopes that do 9 not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are			Coldan way		Wes	10.10.00	•	200	3371103	2027	333,7300		grade	Great dan Longitud	orester than 3000 grade	Top (man)
CR-105	356229A7-ABD5-4517-8614-BD6602F80771 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.5 % grade 48 inch clear space is not provided outside of the traffic	Remove, regrade and replace turning space. Width shall. No be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48	Noncompliant E	lectric Ave	8th St	Main Street	Northeast	+33.743561, -118.104384	1	71	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
CR-106	335AEC84-1DBF-4BAB-AE50-7AB8C975F3AE City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.8 % grade Ramp counter slope exceeds 5.0% @ 9.6 % grade	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush	Noncompliant G	ialleon Way	Electric Ave		North	+33.746215, -118.107106	1	115	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
		48 inch clear space is not provided outside of the traffic	and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and regrade																
CR-107		Ramp run (right side) width is less than 48 inches @ 472.5 in Ramp run (left side) cross slope is greater than 2.0% @ 3.4 % grade Ramp run (right side) cross slope is greater than 2.0% @ 2.4 % grade Ramp run (right side) cross slope is greater than 2.0% @ 472.5 in Ramp turning space depth is less than 48 inches @ 472.5 in Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do		ialleon Way	Electric Ave		West	+33.746110, -118.107050	1	107	3171.21875	2027	3329.779688	\$200	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
CR-108	0DF3BA48-9B26-4ACA-8B57-FD54087430AB City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.4 % grade	space outside of the traffic lanes. Install compliant  Remove, regrade and replace curb ramp. Provide run  N	Noncompliant G	ialleon Way	Schooner Way		North	+33.747003, -118.106566	1	108	3171.21875	2027	3329 779688	5200	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
CR-109	SC919FBA-C078-444D-84E8-028F89010FEF City of Seal Beach Curb Ramp	2.2 % grade Ramp run (left side) running slope is greater than 8.33% ⊕ 8.7 % grade Ramp turning space width does not equal ramp run width ⊕ 48 in Ramp turning space slopes exceed 2.0% ⊕ 3.2 % grade Ramp counter slope exceed 5.0% ⊕ 9.8 % grade Ramp counter slope exceed 5.0% ⊕ 9.8 % grade	widths of minimum 48 inches and cross slopes that do for etceed 20%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 20 % grade. Regrade cuth and gutter so that grade breaks to rule to the state of the state of the state of the state of the state of grade breaks to crowide flush transitions. Restries and		seather St.	Lamnon Ave	Hazelnut Ave	Fact	33.780497118.052520	1	109	3171.21875	2027	3329 779688	5200	Less than or equal to 8.33%			Less than or equal to 48 inches Not flush
		in Ramp run (left side) cross slope is greater than 2.0% @ 3.2 % grade Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do													grade			
CR-110	EFBC1002-42F3-4DC1-944F-02C64D2SAF00 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 42 in Ramp run (right side) width is less than 48 inches @ 41.5 in	graue, regrade and replace curb ramp. Provide run N widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Install compliant detectable warning surface.	Noncompliant H	leather St	Lampson Ave	Hazelnut Ave	East	33.780285, -118.052351	1	98	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Flush
CR-111	A705F812-3CD1-42FD-9EF1-1F28C385681A City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 71.5 in Ramp counter slope exceeds 5.0% @ 11.2 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 10.3 kmg flare (left side) slope is greater than 10.3 kmg flare (left side) slope is greater than 10.3 kmg flare (left side) slope is greater than 10.3 kmg flare (left side) slope is greater than 10.3 kmg flare (left side) slope is greater than 10.3 kmg flare (left si	Remove, regrade and replace curb ramp. Provide run Nudths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the		ampson Ave	Basswood St	Candleberry Ave	Southeast	33.776318, -118.063225	1	94	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not fluish
CR-112	40CS341B-C06-4A31-A9F4-186025A80372 City of Seal Beach	Ramp run (left side) width is less than 48 inches @ 40 in Ramp run (right side) width is less than 48 inches @ 41 in Ramp run (left side) running slope is greater than 8.33% @ 11.5 % grade Ramp run (right side) running slope is greater than	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches, and rorso slopes that do not exceed 2.0%. Running slopes shall not exceed a 2.0%. Running slopes shall not exceed with the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade curb and gutter so that transitions are flush and counter slopes short exceed 5.0%. Install	Noncompliant L	ampson Ave	Seal Beach Blvd	Basswood St	Southwest	33.776175, -118.063381	1	110	3171.21875	2027	3329.779688	5200	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-113	3942DCA9-4323-4C60-8314-18105D6574BF City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 32.9 % grade	e Remove, regrade and replace turning space. Width shall N be the same as ramp run width, depth shall be minimum	Noncompliant L	oyola PI and college Park Dr	Harvard Ln	San Gabriel River	Northeast	33.775047, -118.095284	1	114	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Flush
CR-114	EF99C213-50CS-414C-ADC3-280SECEFF868 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 9.0% grade Ramp grade beaks are not fliuh.  48 inch clear space is not provided outside of the traffic lanes @ 0 in Detectable warning surface not provided.  Brang flare (left side) slope is greate than 10.0% @ 24.	48 inches and slopes shall not exceed 2.0 % grade. Install Nemove, regrade and replace cut Paramp, Provider unwidths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Faired slopes shall not exceed 10.0% Remove, cregrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade	Noncompliant M	Marina Dr	San Gabriel River	1st St	Northwest	+33.745940, -118.111545	1	95	3171.21875	2027	3329.779688	S200 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush
CR-115	F498F87D-4087-4FEC-8FE0-F6F101230007 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 10.1% grade Detectable warning surface not provided.	Remove, regrade and replace curb ramp, Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade		icean Ave	7th St	8th St	Southwest	+33.740237, -118.106821	1	96	3171.21875	2027	3329.779688	grade	grade	grade		Less than or equal to 48 inches Flush
CR-116	9E396D19-34A7-47A0-9B16-78A076CCDBFS City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 5.4 % grade	regrade and replace turning space. Width shall be the	Noncompliant C	icean Ave	8th St	Main Street	Southeast	+33.740237, -118.106821	1	9/	3171.21875	2027	3329.779688	5200 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-117	OD2CEE68-8587-4578-836D-E70EF04266A2 City of Seal Beach Curb Ramp	% grade Ramp run (left side) width is less than 48 inches @	inches and slopes shall not exceed 2.0 % grade. Regrade  Remove, regrade and replace curb ramp. Provide run N  widths of minimum 48 inches and cross slopes that do	Noncompliant S	chooner Way	Corsair Way		North	+33.747522, -118.107296	1	111	3171.21875	2027	3329.779688	5200	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
		Ramp turning space slopes exceed 2.0% @ 2.2 % grade Ramp counter slope exceeds 5.0% @ 11.6 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic	8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind																
CR-118	ASEB7D6D-1ABB-4CF2-8774-CAD998C62555 City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 8.6 % grade	Regrade curb and gutter so that transitions are flush and N counter slopes do not exceed 5.0%.		eal Beach Blvd	Bolsa Ave	Marlin Ave	Southwest	+33.744819, -118.092601	2	118	3171.21875	2027	3329.779688	grade	grade	grade		Less than or equal to 48 inches Flush
CR-119	SD467715-3C59-43EF-A20B-7C74FCEFAFFC City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 6.7 % grade	Regrade curb and gutter so that transitions are flush and N counter slopes do not exceed 5.0%.		eal Beach Blvd	Marlin Ave	Pacific Coast Hwy	Southwest	+33.742401, -118.094665	2	119	3171.21875	2027	3329.779688	grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-120	6EE8AB34-5957-4D7D-B0CB-0C5C68BCE6BD City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 3.9 % grade	Remove, regrade and replace curb ramp. Provide run N widths of minimum 48 inches and cross slopes that do	Noncompliant S	eal Beach Blvd	Rossmoor Center Way	Town Center Dr	Northeast	33.783675, -118.071795	2	120	3171.21875	2027	3329.779688	5200 Less than or equal to 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-121	19309F8E-3470-4C0G-850E-3A7A42C91778 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.9% grade Ramp run cross slope is greater than 2.0% @ 2.1% grade Ramp run running slope is greater than 8.33% @ 8.8%	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Regrade Remove, regrade and replace curb ramp. Provide run Nwidths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant S	eal Beach Blvd	Rossmoor Center Way	Town Center Dr	Northeast	33.782793, -118.071803	2	121	3171.21875	2027	3329.779688		Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-122	27188F14-0465-4D05-99A1-1E766E8466CS City of Seal Beach Curb Ramp	grade Ramp turning space slopes exceed 2.0% @ 6.2 % grade Ramp counter slope exceeds 5.0% @ 5.5 % grade Detectable warning surface not provided. Ramp flare (right side) slope is greater than 10.0% @	8.33%. Flared slopes shall not exceed 10.0% Regrade Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,	Noncompliant 1	2th St	Pacific Coast Hwy	Landing Ave	Southwest	+33.742760, -118.100133	2	122	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-123	3C4788AG-F494-42CC-B124-C5384E0033CB City of Seal Beach	Ramp run width is less than 48 inches @ 0 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant 1	3th St	Pacific Coast Hwy	Landing Ave	Southeast	+33.742232, -118.099435	2	123	3171.21875	2028	3496.268672		Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush
		grade Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 17.1% grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic lanes @ 0 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade curb and gutter so that grade breaks are flush and												grade		grade		
		Detectable warning surface not provided.	counter slopes do not exceed 5.0%. Grind grade breaks																

CR-124	E4190CA6-998A-48BD-983D-40C95F41EE62 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp run cross slope is greater than 2.0% @ 4.6 %	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	13th St	Pacific Coast Hwy	Landing Ave	Southwest	+33.742232, -118.099435	2	124	3171.21875	2028	3496.268672	5400 Less than or equal to 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp run running slope is greater than 8.33% @ 9.8 %	not exceed 2.0%. Running slopes shall not exceed																	
		grade Ramp turning space depth is less than 48 inches @ 0 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
		Ramp counter slope exceeds 5.0% @ 5.4 % grade	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and	•																
CR-125	24E89B9B-67D2-4FB5-909B-44AC2D5216AC City of Seal Beach	48 inch clear space is not provided outside of the traffic	c counter slopes do not exceed 5.0%. Grind grade breaks Remove, regrade and replace curb ramp. Provide run	Noncompliant	14th St	Pacific Coast Hwy	Landing Ave	Southeast	+33.741952, -118.098669	2	125	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run cross slope is greater than 2.0% @ 4.5 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed																	
		Ramp run running slope is greater than 8.33% @ 11.0 9	6 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 16.3 % grade	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																	
		Ramp grade breaks are not flush.	curb and gutter so that grade breaks are flush and c counter slopes do not exceed 5.0%. Grind grade breaks																	
			to provide flush transitions. Restripe and regrade cross walk to provide minimum 48 inches clear space outside																	
CR-126	31BACA23-571B-4C4E-8F80-63AD350BC567 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 47 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	14th St	Pacific Coast Hwy	Landing Ave	Southwest	+33.741952, -118.098669	2	126	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
		grade Ramp run running slope is greater than 8.33% @ 10.5 %	not exceed 2.0%. Running slopes shall not exceed 6 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
		Ramp turning space depth is less than 48 inches @ 0 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
		width @ 0 in	inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48 inches																	
CR-127	D44D312B-6B53-4B15-9E7E-65360849D98B City of Seal Beach	48 inch clear space is not provided outside of the traffic Ramp run width is less than 48 inches @ 0 in	c clear space outside of the traffic lanes. Install compliant Remove, regrade and replace curb ramp. Provide run	Noncompliant	15th St	Pacific Coast Hwy	Landing Ave	Southeast	+33.742089, -118.098169	2	127	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33%	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed													grade				
		Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 13.1 % grade	regrade and replace turning space. Width shall be the																	
		48 inch clear space is not provided outside of the traffir	same as ramp run width, depth shall be minimum 48 c inches and slopes shall not exceed 2.0 % grade. Regrade																	
		Detectable warning surface not provided.	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																	
CR-128	4B179527-9868-470C-ACD0-D2A09339E2CF City of Seal Beach Curb Ramp	Ramp run (right side) cross slope is greater than 2.0% (	3 to provide flush transitions. Restripe and regrade cross Remove, regrade and replace curb ramp. Provide run	Noncompliant	15th St	Pacific Coast Hwy	Landing Ave	Southwest	+33.742019, -118.097979	2	169	3171.21875	2028	3496.268672	5400		Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		Ramp turning space width does not equal ramp run														grade				
		Ramp counter slope exceeds 5.0% @ 6.6 % grade	8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 9																	
C9-120	E432E39E-634D-429E-9486-E4E62EEA23E4 City of Seal Beach Curb Ramp	lanes @ 0 in	grade. Regrade curb and gutter so that transitions are		16th St	Pacific Coast Hwy	Landing Ave	Southeast	+33.741505, -118.097055	2	128	3171.21875	2028	3496.268672	SANN Greater than 40 0% and	Greater than 9.224 areads	Lace than or govern to 2.0°	Greater than F 00/ acada	Less than or equal to 48 inches Not flush	
-W-125		Ramp run running slope is greater than 8.33% @ 12.5 9	Kemove, regrade and replace curb ramp. Provide run 6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed			. sense coast nwy	Ave	Southeast	-3.771303, -110.057033	•	110		2020	J-3012000/2	5-400 Greater than 10.0% grade	Sicorce citati 0.55/k grade	Less than or equal to 2.0% grade	Secure dian 3.0% grade	2023 Chair Or Equal to 40 IIICNES NOT HUSh	
		Ramp turning space depth is less than 48 inches @ 0 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		Ramp grade breaks are not flush.	same as ramp run width, depth shall be minimum 48 c inches and slopes shall not exceed 2.0 % grade. Regrade																	
		lanes @ 0 in Detectable warning surface not provided.	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																	
CR-130	628C0994-33E5-4473-95A9-1FF3C17C3144 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 14. Ramp run width is less than 48 inches @ 0 in	Sto provide flush transitions. Restripe and regrade cross Remove, regrade and replace curb ramp. Provide run	Noncompliant	16th St	Pacific Coast Hwy	Landing Ave	Southwest	+33.741658, -118.097134	2	129	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade		Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 10.3 9 grade	6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed												-	-	grade	-		
		Ramp turning space depth is less than 48 inches @ 0 in Ramp counter slope exceeds 5.0% @ 14.1 % grade	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		Ramp grade breaks are not flush.	same as ramp run width, depth shall be minimum 48 c inches and slopes shall not exceed 2.0 % grade. Regrade																	
		Detectable warning surface not provided.	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																	
CR-131	303BE968-48F0-4220-AE81-EECSD31EAB86 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	2 to provide flush transitions. Restripe and regrade cross Remove, regrade and replace curb ramp. Provide run	Noncompliant	17th St	Pacific Coast Hwy	Landing Ave	Southeast	+33.740786, -118.095794	2	130	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed																	
			regrade and replace turning space. Width shall be the																	
		Ramp counter slope exceeds 5.0% @ 14.6 % grade	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and	:																
		48 inch clear space is not provided outside of the traffir	c counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and regrade cross																	
CR-132	E4B3098C-855E-4798-9F22-202F82222C63 City of Seal Beach Curb Ramp	Detectable warning surface not provided.	walk to provide minimum 48 inches clear space outside		1st St	Pacific Coast Hwy	Welcome Ln	Southwest	+33.749593, -118.106132	2	131	3171.21875	2028	3496.268672	5400 Less than or equal to 10.0%	Greater than 8.33% grade	Less than or equal to 2.0%	Loss than as agual to 5 00/	Less than or equal to 48 inches Flush	
		grade	widths of minimum 48 inches and cross slopes that do												grade	Greater than 5.33% grade	grade	grade		
		grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the												grade		grade	grade		
CR-133		grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp run running slope is greater than 8.33% @ 10.0 9 grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the 6 Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Bayside Dr	Harbor Way		North	+33.745628, -118.093484	2	132	3171.21875	2028	3496.268672		Greater than 8.33% grade	grade	grade	Less than or equal to 48 inches Flush	
CR-133		grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp run running slope is greater than 8.33% @ 10.0 9 grade Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the Kemove, regrade and replace curb ramp. Provider un widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,	Noncompliant	Bayside Dr	Harbor Way		North	+33.745628, -118.093484	2	132	3171.21875	2028	3496.268672	grade		grade  Less than or equal to 2.0%	grade  Less than or equal to 5.0%		
CR-133	5557500F-E78A-4796-8317-18400A74213A City of Seel Beach Curb Ramp	grade  Ramp turning space depth is less than 48 inches @ 0 in  Ramp turning sace width does not equal ramp run  width @ 0 in  Ramp run running slope is greater than 8.33% @ 10.01  Ramp run running slope is greater than 8.33% @ 10.01  Ramp turning space slopes exceed ≥ 0.0% @ 2.4 % grade  Detectable warming surface not provided.  Ramp flare [eft side] slope is greater than 10.0% @ 16.  % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Fared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the is Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes shall do not exceed 2.0%. Running slopes shall not exceed 8.33%. Fared slopes shall not exceed 10.0% Remove, Oregrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48	Noncompliant		,		North		2	132		2028		grade 5400 Greater than 10.0% grade	Greater than 8.33% grade	grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-133	5557500F-E78A-4796-8317-18400A74213A City of Seal Beach Curb Ramp 24546C48-3844-5946-84A9-88510495882C City of Seal Beach Curb Ramp	grade  Ramp turning space depth is less than 48 inches € 0 in  Ramp turning sace width does not equal ramp run  width € 0 in  Ramp run running slope is greater than 8.33% € 10.01  Ramp run running slope is greater than 8.33% € 10.01  Ramp turning spaces slopes exceed 2.0% € 2.4 % grade  Detectable warming under on to provide a grade  Ramp flare [eft side] slope is greater than 10.0% € 16.  Ramp run running slope is greater than 8.33% € 8.9% grade	widths of minimum 48 inches and cross slopes that do not exceed 20.6 minimum slopes shall not exceed 10.0% Remove, regrade and replace turning space, which shall be the Remove, regrade and replace turning space. With shall be the Remove, regrade and replace cuth ramp. Provider num widths of minimum 48 inches and cross slopes that do not exceed 20.6 Running slopes shall not exceed 10.5 Running slopes shall not shall be the same as ramp num slimitum 48 Remove, regrade and replace cuth ramp. Provide run widths of minimum 48 Running slopes shall not slope sha	Noncompliant	Bayside Dr Bayside Dr	Harbor Way		North	+33.745628, -118.093484 +33.745697, -118.094013	2	132	3171.21875 3171.21875	2028	3496.268672 3496.268672	grade		grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
CR-134	3557500F-6784-4796-8317-18400A74213A City of Seal Beach. Curb Ramp 24578C48-3844-4946-8EA9-8B510495882C City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Width @ 0 in. Ramp turning space species greater than 8.33% @ 10.01 grade Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp fare first fistly dipper is greater than 10.0% @ 16. % grade Ramp fare first fistly dipper is greater than 10.0% @ 16. % grade 4 first f	widths of minimum 48 inches and cross slopes that do ont exceed 20.6 minimum slopes shall not exceed 8.13%. Faired slopes shall not exceed 30.0% kennow, regulate and regless to regulate and regless that the state of widths of minimum 48 inches and cross slopes that do widths of minimum 48 inches and cross slopes that do exceed 20.6 minimum 48 inches and cross slopes that do 8.13%. Faired slopes shall not exceed 30.0% Remove, Gregade and repleate turning space. Width shall be the same as ramp run width, depth shall be minimum 48 Remove, regulate and replace cust ramp. Provider run for contracted 20%. Running slopes shall not exceed 3.3%. Faired slopes shall not exceed 30.0% Retries contracted 20%. Running slopes shall not exceed 3.3%. Faired slopes shall not exceed 10.0% Retries to the contracted 20%. Running slopes shall not exceed 100% Retries \$1.50 faired slopes shall not exceed 10.0% Retries \$1.50 faired slopes shall	Noncompliant  Noncompliant		,		North		2	132		2028		grade 5400 Greater than 10.0% grade	Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0%	grade  Less than or equal to 5.0% grade  Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
GR-133 GR-134	55575:D0F-E78A-4796-8317-1841:D0X74213A City of Seal Beach Curb Ramp 245F8C49-384A-4946-8EA9-88510495882C City of Seal Beach Curb Ramp D383E721-ACKC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes is greater than 8.33% @ 10.01 Ramp run running slope is greater than 8.33% @ 10.01 Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp faru felts hidd sjope is greater than 10.0% @ 16. % grade All not deter space is not provided outside of the traffic Ramp run running slope is greater than 10.0% @ 16. Ramp can winning slope is greater than 10.0% @ 10. Ramp can winning stope is greater than 10.0% @ 10. Ramp can winning	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% kennow, regarde and rejecte turning slope. Which what the the Remove, regarde and rejecte curving space. With what the the Remove, regarde and rejecte cut framps, provider not not exceed 20.0% kennow, and the control of the contr	Noncompliant  Noncompliant		,		North		2 2	167		2028 2028 2028		grade  \$400 Greater than 10.0% grade  \$400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Less than or equal to 2.0% Less than or equal to 2.0%	grade Less than or equal to 5.0% grade Less than or equal to 5.0% grade Less than or equal to 5.0% Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
CR-133 CR-134	55575:D0F-E78A-4796-8317-1841:D0X74213A City of Seal Beach Curb Ramp 245F8C49-384A-4946-8EA9-88510495882C City of Seal Beach Curb Ramp D383E721-ACKC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning tope is greater than 33% @ 1.0.0 Ramp run running tope is greater than 33% @ 1.0.0 Ramp turning space slopes exceed 2.0.6 @ 2.4 % grade Detectable warning surface not provided. Ramp flare felt sidely slope is greater than 10.0% @ 1.6. % grade All many flare felt sidely slope is greater than 6.33% @ 8.3 % grade All inch clear space is not provided outside of the traffic lares @ 0.0 Ramp run varioning slope is greater than 10.0% @ 1.6. Ramp can windle in sets than 48 inched = 424.5 is Ramp run running slope is greater than 10.0% @ 1.6. Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s Ramp run running slope is greater than 8.33% @ 10.7 s	widths of minimum 48 inches and cross slopes that do not exceed 20.6 maning slopes shall not exceed 10.70 k Benove, regulate and replace turning slace. What has the the Remove, regulate and replace turning slace. What has the the Remove, regulate and replace turning slace with a fine of the Remove, regulate and replace turning slace. What has the extended 10.00 k Benove, regulate and replace turning slace. What shall be the same as ramp run width, depth shall be eniminum 48 inches and cross slopes that do continued to the same as ramp run width, depth shall be eniminum. 48 inches and cross slopes that do not exceed 20.6 minimum 48 inches and cross slopes that do not exceed 10.6 minimum 48 inches and cross slopes that do not exceed 10.6 minimum 48 inches and cross slopes that do not exceed 10.6 minimum 48 inches and cross slopes that do not exceed 20.6 mi	Noncompliant  Noncompliant	Bayside Dr	Harbor Way		North	+33.745897, -118.094013	2 2	167	3171.21875	2028 2028 2028	3496.268672	grade  \$400 Greater than 10.0% grade  \$400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Less than or equal to 2.0% Less than or equal to 2.0%	grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush	
CR-133  CR-134  CR-135	55575:D0F-E78A-4796-8317-1841:D0X74213A City of Seal Beach Curb Ramp 245F8C49-384A-4946-8EA9-88510495882C City of Seal Beach Curb Ramp D383E721-ACKC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turn running slope is greater than 3.3% @ 1.0.01 Ramp run running slope is gracet than 3.3% @ 1.0.01 Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp flare flet sided slope is greater than 10.0% @ 1.6. % grade All more flet sided slope is greater than 10.0% @ 1.6. % grade All inch dear space is not provided outside of the traffic lanes @ 0.0 Ramp turning slope is greater than 1.00% @ 1.6. Ramp turn running slope is greater than 1.00% @ 1.6. Ramp turn running slope is greater than 1.00% @ 1.0.7 Ramp turn running slope is greater than 8.33% @ 10.7 grade Ramp turning space depth is sets than 48 inches @ 3.4. Ramp turning space depth is sets than 48 inches @ 3.4. Ramp turning space depth is sets than 48 inches @ 3.4. Ramp turning space depth is sets than 48 inches @ 3.4.	widths of minimum 48 inches and cross slopes that do not exceed 20.6 maning slopes shall not exceed 10.70 k Benove, regulate and replace turning slace. What has the the Remove, regulate and replace turning slace. What has the the Remove, regulate and replace turning slace with a fine of the Remove, regulate and replace turning slace. What has the extended 10.00 k Benove, regulate and replace turning slace. What shall be the same as ramp run width, depth shall be eniminum 48 inches and cross slopes that do continued to the same as ramp run width, depth shall be eniminum. 48 inches and cross slopes that do not exceed 20.6 minimum 48 inches and cross slopes that do not exceed 10.6 minimum 48 inches and cross slopes that do not exceed 10.6 minimum 48 inches and cross slopes that do not exceed 10.6 minimum 48 inches and cross slopes that do not exceed 20.6 mi	Noncompliant  Noncompliant	Bayside Dr	Harbor Way		North	+33.745897, -118.094013	2	167	3171.21875	2028 2028 2028	3496.268672	grade  \$400 Greater than 10.0% grade  \$400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Less than or equal to 2.0% Less than or equal to 2.0%	grade Less than or equal to 5.0% grade Less than or equal to 5.0% grade Less than or equal to 5.0%	Less than or equal to 48 inches Flush  Greater than 48 inches Flush	
CR-133 CR-134	55575:D0F-E78A-4796-8317-1841:D0X74213A City of Seal Beach Curb Ramp 245F8C49-384A-4946-8EA9-88510495882C City of Seal Beach Curb Ramp D383E721-ACKC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run with @ 0 in Ramp turning space width does not equal ramp run with @ 0 in Ramp turning space slopes exceed 2.0% @ 2.4 % grade Part of the grade	widths of minimum 48 inches and cross slopes that do not exceed 20. Running slopes shall not exceed as 1.33%. Faired slopes shall not exceed 30.0% kennow, regulared and reglace turning space. Which while the regulared and reglace turning space. Which while the widths of minimum 48 inches and cross slopes that do not exceed 20.0% amounts of the shall be 8.33%. Faired slopes shall not exceed 30.0% kennow, Gregarde and reglace turning space. Which shall be the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do Remove, regrade and reglace turn far provider run width of minimum 48 inches and cross slopes that do 3.33%. Faired slopes shall not exceed 30.0% kennow, seed and registed cords walk to provide minimum 48 inches semove, regrade and registes cust ramp. Provider run is widths of minimum 48 inches and cross slopes that do not exceed 20.0% minimum 48 inches not exceed 20.0% minimum 48 inches not exceed 20.0% minimum 48 inches regrade and reglace turning space. Which table be regraded and reglace turning space. Which while be to inches and slopes shall not exceed 30.0% grade. Regrade inches and slopes shall not exceed 20.0% grade. Regrade inches and slopes shall not exceed 20.0% grade. Regrade inches and slopes shall not exceed 20.0% grade. Regrade can be study and grade be reside substant of custom and grade reside study shall be the custom and supplies that and cross slopes that of carced 20.0% grade. Regrade inches and slopes shall not exceed 20.0% grade. Regrade sches and slopes shall not exceed 20.0% grade sches and slopes shall not exceed 20.0% grade sches and	Noncompliant  Noncompliant  Noncompliant	Bayside Dr	Harbor Way		North	+33.745897, -118.094013	2	167	3171.21875	2028 2028 2028	3496.268672	grade  \$400 Greater than 10.0% grade  \$400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Less than or equal to 2.0% Less than or equal to 2.0%	grade Less than or equal to 5.0% grade Less than or equal to 5.0% grade Less than or equal to 5.0%	Less than or equal to 48 inches Flush  Greater than 48 inches Flush	
CR-134  CR-135  CR-136	55575:D0F-E78A-4796-8317-1841:D0X74213A City of Seal Beach Curb Ramp 245F8C49-384A-4946-8EA9-88510495882C City of Seal Beach Curb Ramp D383E721-ACKC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp surn running slope is greater than 8.33% @ 10.01 Ramp surning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp stare that slope signester than 10.0% @ 16. % grade Ramp run running slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope signester than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 10. Ramp stare left slope is greater than 8.3% @ 10.75 Ramp stare left slope is greater than 8.3% @ 10.75 Ramp sturning space depth is less than 48 inches @ 43 in Ramp sturning space eventh does not equal ramp run width @ 48 in Ramp stare slopes secred 2.0% @ 1.4 % grade Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater stare 10.0% @ 1.4 % grade Ramp stare left slope is greater than 10.0% @ 13. Ramp stare left slope is greater stare 10.0% @ 1.4 % grade Ramp turning space devidth does not equal ramp run	widths of minimum 48 inches and cross slopes that do not exceed 20.6 minimum slopes shall not exceed as 1.33%. Faired slopes shall not exceed 30.0% kemove, regulared and rejacles turning slace. Which what be the regulared and rejacles turning slace. Which what be the self-star of slopes shall not exceed 30.0% kemove, which was a slope shall not exceed 30.0% kemove, 1.33%. Faired slopes shall not exceed 30.0% kemove, forgrade and repleate turning slaces. Which what be the same as ramp run width, depth shall be minimum 48 kemove, regulared and replace cust ramp. Provider run widths of minimum 48 inches and cross slopes that do not exceed 20.6 minimum 48 inches and cross slopes that do not exceed 20.6 minimum 48 inches and cross slopes that do 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to provide minimum 48 inches 6 and regular cross walk to 7 and 20	Noncompliant  Noncompliant  Noncompliant	Bayside Dr	Harbor Way		North	+33.745897, -118.094013	2 2	167	3171.21875	2028 2028 2028 2028	3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush	
GR-133 GR-134 GR-135 GR-136	5557500F-678A-4796-68317-3840DA74213A City of Seal Beach Curb Ramp 245F8C48-384A-4946-A6A9-88510495882C City of Seal Beach Curb Ramp D3838F21-ACFC-4899-A687-22279CFFDC6F City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning tope is greater than 8.33% @ 10.07 Ramp run running tope is greater than 8.33% @ 10.07 Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade All many farty field in the space is greater than 10.0% @ 16. % grade 48 inch dear space is not provided outside of the traffication of the space is greater than 10.0% @ 16. Ramp turn unning slope is greater than 10.0% @ 16. Ramp turn unning stope is greater than 10.0% @ 16. Ramp turning space stess than 48 inches @ 43.7 kg. Ramp turn unning stope is greater than 8.33% @ 10.7 sgrade Ramp turning space depth is less than 48 inches @ 43.8 in Ramp turning space depth is less than 48 inches @ 43.8 in Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 3.0% @ 3.4 % grade Ramp turning space slopes exceed 3.0% @ 3.4 % grade Ramp turning space slopes space slopes exceed 3.0% @ 3.4 % grade Ramp turning space slopes exceed 3.0% @ 3.4 % grade Ramp turning space	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% Remove, regarde and rejelact turning slace. Which shall be the Remove, regarde and rejelact curring space. Which shall be the Remove, regarde and rejelact curring space. Which shall be the Remove, regarde and rejelact curring space. Which shall be the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be ensiment of the same as ramp run width, depth shall be reinformed and research of the same as ramp run width, depth shall be research shall be research shall be regarded and replace turring space. Which shall be the same as ramp run width, depth shall be ensiment and patter so that grade treates are flush and curring about shall not exceed 20.0% Remove, regarde and replace turring space. Which shall be the same as ramp run width, depth shall be ensiment and space that ramp run width, depth shall be ensiment and space that regarded and replace turring space. Which shall be the same as ramp run width, depth shall be ensiment and space that remove, regarde and replace turring space. Which shall be the same as ramp run width, depth shall be ensiment and space that remove regarded and replace turring space. Which hall be the same as ramp run width, depth shall be entired and research and resear	Noncompliant  Noncompliant  Noncompliant	Bayside Dr Bolsa Ave	Harbor Way		North	+33.745897, -118.094013 +33.745526, -118.093417	2 2	167	3371.21875 3371.21875	2028 2028 2028	3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade Less than or equal to 5.0% grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush	
GR-133  GR-134  GR-135	5557500F-678A-4796-8317-18400A74213A City of Seal Beach Curb Ramp  245F8C48-384A-4546-8469-88510495882C City of Seal Beach Curb Ramp  03836F31-ACKC-4999-84837-22279CFFDC6F City of Seal Beach Curb Ramp  F1861186-AFDE-4CC2-85C5-722312222A56 City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp run running slope is gratest than 33% @ 1.00 3 Ramp running space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp run running slope is greater than 10.0% @ 1.6 % grade Alamp flare (left slide) slope is greater than 10.0% @ 1.6 % grade Alamp run running slope is greater than 10.0% @ 1.6 % grade Alamp run running slope is greater than 10.0% @ 1.6 Ramp run width is size share 48 inches @ 43.3 inches @ 43.8 Ramp flare (left slide) slope is greater than 10.0% @ 1.0 Ramp run width is size share 48 inches @ 40.3 inches @ 40.3 Ramp turning space depth is less than 48 inches @ 40.3 inches @ 40.3 Ramp turning space edepth is less than 48 inches @ 40.3 Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp grade breaks are not flush. Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp grade breaks are not flush. Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp grade breaks are not flush. Ramp turning space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width does not equal ramp run width @ 40 in running space width general register than 10.0% @ 13.9 % grade	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% Remove, regarde and rejected turning slope. Shall not exceed 10.0% Remove, regarde and rejected turning space. Which shall be the Remove, regarde and rejected curry framp. Provider run of the regarde turning space. Which shall be the same as ramp run width, depth shall be ensured 10.0% Remove, regarde and rejected turning space. Which shall be the same as ramp run width, depth shall be ensured 10.0% Remove, regarde and rejected turning space. Which shall be the same as ramp run width, depth shall be ensured 10.0% Remove, regarde and rejected turning space. Which shall be the same as ramp run width, depth shall be ensured 10.0% Remove, regarde and rejected turning space. Which the exceed 10.0% Remove, regarde and rejected turning space. Which shall be the same as ramp run width, depth shall be ensured 10.0% Remove, regarde and rejected turning space. Which shall be the same as ramp run width, depth shall be ensured 10.0% Remove, regarde and rejected turning space. Which shall be the same as ramp run width, depth shall be eniminum 48 inches and topse stopes that do developed to the same as ramp run width, depth shall be eniminum 48 inches and topse stopes that do developed to the same as ramp run width, depth shall be eniminum 48 inches and topse stopes that do developed to the same as ramp run width, depth shall be eniminum 48 inches and topse stopes that do developed to the same as ramp run width, depth shall be eniminum 48 inches and topse stopes that do developed the regarde and registed turning space. Which shall be the regarde and registed turning space. Which shall be the regarded and registed turning space. Which shall be the regarded and registed turning space. Which shall be the regarded and registed turning space. Which shall be the regarded and registed turning space. Which shall be the regarded and registed turning space. Which shall be the regarded and registed turning space. Which shall be the	Noncompilant  Noncompilant  Noncompilant  Noncompilant	Bayside Dr  Bolsa Ave  Bolsa Ave	Harbor Way  Bayside Dr  Bayside Dr		West West	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684	2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136	5557500F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp 24578C48-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp 03838F21-ACFC-4999-A687-22279CFFDC6F City of Seal Beach. Curb Ramp F1861186-AFDE-4CC2-85C5-722312223ASG City of Seal Beach. Curb Ramp F38051186-AFDE-4CC2-85C5-722312223ASG City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp run running slope is gratest than 33% @ 10.03 Ramp run running slope is gratest than 33% @ 10.03 Ramp run running slope is gratest than 33% @ 10.03 Ramp run running slope is gratest than 10.0% @ 1.6 K grade Ramp run running slope is gratest than 10.0% @ 1.6 K grade Ramp run running slope is gratest than 10.0% @ 1.6 K grade Ramp run running slope is gratest than 10.0% @ 1.6 Ramp run width is sea should be started to the traffic lanes @ 0 in Ramp run width is sea than 48 inches @ 4.7 in. Ramp run width is sea than 48 inches @ 4.7 in. Ramp running sace depth is less than 48 inches @ 4.8 in. Ramp turning space depth is less than 48 inches @ 8.8 inches @ 4.8 in. Ramp turning space width does not equal ramp run width @ 48 in. Ramp turning space width does not equal ramp run width @ 48 in. Ramp turning space slopes exceed 2.0% @ 3.4 K grade Ramp grade breaks are not flush. Ramp turning space slopes exceed 2.0% @ 3.4 K grade Ramp grade breaks are not flush. Ramp turning space slopes exceed 2.0% @ 3.4 K grade Ramp grade breaks in exceed 2.0% @ 3.4 K grade Ramp grade breaks in exceed 2.0% @ 3.4 K grade Ramp grade (width sold) slope is greater than 10.0% @ 13. Ramp turning space slopes exceed 2.0% @ 3.4 K grade Ramp grade (width selection of the space of the	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% Remove, regarde and rejelace turning slope. What has the teles Remove, regarde and rejelace upon the special properties of the special properties	Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bayside Dr Bolsa Ave	Harbor Way		West West	+33.745897, -118.094013 +33.745526, -118.093417	2 2 2	133	3371.21875 3371.21875	2028 2028 2028 2028	3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush	
GR-133 GR-134 GR-135 GR-136	5557500F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp 24578C48-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp 03838F21-ACFC-4999-A687-22279CFFDC6F City of Seal Beach. Curb Ramp F1861186-AFDE-4CC2-85C5-722312223ASG City of Seal Beach. Curb Ramp F38051186-AFDE-4CC2-85C5-722312223ASG City of Seal Beach. Curb Ramp	grade  Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run  Ramp turning space width does not equal ramp run  Amang run runings lope is greater than 8.33% @ 10.05 grade  Ramp turning space slopes exceed 2.0% @ 2.4 % grade  Detectable warning surface not provided.  Ramp turning space slopes exceed 2.0% @ 3.4 % grade  48 inch dear space is not provided outside of the traffic lates @ 0 in  Ramp flare (left slode) slope is greater than 10.0% @ 16.  Ramp turning stope is greater than 6.35% @ 0.05 %  Ramp turning stope is greater than 6.35% @ 0.05 %  Ramp turning stope is greater than 5.35% @ 0.07 %  Ramp turning space slopes exceed 2.0% @ 3.4 % grade  Ramp turning space slopes exceed 2.0% @ 3.4 % grade  Ramp turning space slopes exceed 2.0% @ 3.4 % grade  Ramp turning space width does not equal ramp run  width @ 48 in  Ramp turning space slopes exceed 2.0% @ 3.4 % grade  Ramp turning space slopes exceed 1.0% @ 1.2 %  Ramp turning space width does not equal ramp run  width @ 48 in  Ramp turning space width does not equal ramp run  width @ 48 in  Ramp turning space width does not equal ramp run  width @ 48 in  Ramp turning space is greater than 10.0% @ 1.2 % grade  Ramp turning space slope is greater than 8.35% @ 9.3% grade  Ramp turning space depth is less than 48 inches @ 47 in  Ramp turning space depth is less than 48 inches @ 36 grade	widths of minimum 48 Inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 30.0% Remove. Regular shall not exceed 30.0% Remove. Remove. Regular shall not exceed 30	Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bayside Dr  Bolsa Ave  Bolsa Ave	Harbor Way  Bayside Dr  Bayside Dr		West West	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684	2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush	
GR-134 GR-134 GR-136 GR-137	3557500F-6784-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-3844-4946-8469-8510495882C City of Seal Beach. Curb Ramp  D383EF21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach. Curb Ramp  F3861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F3861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. N grade Ramp fare (first slod) dope is greater than 10.0% @ 16. N grade Ramp run running slope is greater than 10.0% @ 16. Ramp fare (first slod) slope is greater than 10.0% @ 16. Ramp fare (first slod) slope is greater than 10.0% @ 16. Ramp fare (first slod) slope is greater than 10.0% @ 16. Ramp fare (first slod) slope is greater than 10.0% @ 13. Ramp fare (first slod) slope is greater than \$33% @ 10.75. Ramp fare (first slot) shade slope is greater than \$33% @ 10.75. Ramp fare (first slot) shade slope is greater than \$3.0% @ 10.75. Ramp fare (first slot) shade slope is greater than \$1.0% @ 10. Ramp fare (first slot) shade is greater than 10.0% @ 12. Ramp fare (first slot) slope is greater than 10.0% @ 12. Ramp fare (first slot) slope is greater than 10.0% @ 12. Ramp fare (first slot) slope is greater than 10.0% @ 12. Ramp fare (first slot) slope is greater than 10.0% @ 12. Ramp fare (first slot) slope is greater than 10.0% @ 12. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater than 10.0% @ 13. Ramp fare (first slot) slope is greater tha	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% kenowe, regular dan righest burning slope. Shall not exceed 10.0% kenowe, regular dan righest burning slope. Shall not exceed 10.0% kenowe, with the shall be the regular day of the shall be the same as ramp run width, depth shall be not exceed 20.0% kenowe, regular day shall be the same as ramp run width, depth shall be minimum 48 inches and regular shall be the same as ramp run width, depth shall be minimum 48 inches and regular shall be regular sha	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bayside Dr  Bolsa Ave  Bolsa Ave	Harbor Way  Bayside Dr  Bayside Dr		West West	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684	2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush	
GR-134 GR-135 GR-136 GR-137	3557500F478A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach. Curb Ramp  F3861186-AFDE-4CC2-85C5-722332223A56 City of Seal Beach. Curb Ramp  F030081CD-67E8-4538-8FC6-5CC30C3778E7 City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp frame (first slope) sig greater than 10.0% @ 16. % grade Ramp frame (first slope) sig greater than 10.0% @ 16. % grade Ramp frame (first slope) sig greater than 10.0% @ 16. Ramp frame (first slope) sig greater than 10.0% @ 16. Ramp frame (first slope) sig greater than 10.0% @ 16. Ramp frame (first slope) sig greater than 10.0% @ 16. Ramp frame (first slope) slope is greater than 8.33% @ 10.75. Ramp frame (first slope) slope is greater than 8.33% @ 10.75. Ramp frame (first slope) slope is greater than 8.33% @ 10.75. Ramp frame (first slope) slope is greater than 10.0% @ 0.1. Ramp frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame frame frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame frame frame (first slope) slope is greater than 10.0% @ 1.2. Ramp frame f	widths of minimum 48 inches and cross slopes that do not exceed 20.0% insuming slopes shall not exceed 30.0% kenowe, regular dam rejelsed turning slope. Shall not exceed 30.0% kenowe, regular dam rejelsed turning slope. Shall not exceed 30.0% kenowe, widths of minimum 48 inches and cross slopes that do not exceed 30.0% kenowe, regular dam rejelsed shall be the same as ramp run width, depth shall be minimum 48 inches and regular shall be regular shall parts shall shall be regular shall shall be regular shall shal	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bayside Dr  Bolsa Ave  Bolsa Ave	Harbor Way  Bayside Dr  Bayside Dr		West West	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684	2 2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137	3557500F478A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach. Curb Ramp  F3861186-AFDE-4CC2-85C5-722332223A56 City of Seal Beach. Curb Ramp  F030081CD-67E8-4538-8FC6-5CC30C3778E7 City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. N grade Ramp fare (firth side) dope is greater than 10.0% @ 1.6. N grade Ramp fare (firth side) dope is greater than 10.0% @ 1.6. Ramp fare (firth side) slope is greater than 10.0% @ 1.6. Ramp fare (firth side) slope is greater than 10.0% @ 1.6. Ramp fare (firth side) slope is greater than 10.0% @ 1.6. Ramp fare (firth side) slope is greater than 2.3% @ 1.07. Ramp fare (firth side) slope is greater than 2.3% @ 1.07. Ramp fare (firth side) slope is greater than 2.3% @ 1.07. Ramp fare (firth side) slope is greater than 2.0% @ 1.6. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is greater than 10.0% @ 1.2. Ramp fare (firth side) slope is grea	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% kemove, regulate and rejuleat curving space. With all the the Remove, regulate and rejuleat curving space. With all the the Remove, regulate and rejuleat curving space. With that the the same as ramp run width, depth shall be enimemum 48. Earlies and cross slopes that do content of the same as ramp run width, depth shall be enimemum 48. Earlies shall be removed to the same as ramp run width, depth shall be enimemum 48. Earlies shall be removed to the same as ramp run width, depth shall be enimemum 48. Earlies shall be removed to the same as ramp run width, depth shall be removed to the same as ramp run width, depth shall be enimemum 48. Earlies shall research soft special cost shall be research shall be removed to the same shall research shall be reminimum 48 inches and cross slopes that do not exceed 20.0% regulated shall be research shall be reminimum 48 inches and cross slopes that do not exceed 20.0% regulated shall be research shall be reminimum 48 inches and cross slopes that do not exceed 20.0% removed that grade breaks are flush and continued shall be research and greate research shall be research and replace curva and gr	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bayside Dr  Bolsa Ave  Bolsa Ave	Harbor Way  Bayside Dr  Bayside Dr		West West South	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684	2 2 2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137	55575.DDF-E78A-4796-8317-18HDDA74213A City of Seal Beach Curb Ramp 24578C48-384A-4946-8469-8881.D495882C City of Seal Beach Curb Ramp D383EF21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp F1861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp F03081CD-E788-4538-8FC6-5CC30C3778EF City of Seal Beach Curb Ramp 8C79C3F5-1663-463F-8C9C-8DE990935EED City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ramp turning space width does not equal ramp run Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning stope is greater than 8.33% @ 10.03 grade Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp fare (firth side) slope is greater than 10.0% @ 16. % grade Ramp run running slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 1.00% @ 16. Ramp fare (firth side) slope is greater than 1.00% @ 16. Ramp fare (firth side) slope is greater than 1.00% @ 10. Ramp fare (firth side) shape is greater than 1.00% @ 10. Ramp fare (firth side) shape is greater than 1.00% @ 10. Ramp fare (firth side) shape is greater than 1.00% @ 10. Ramp fare (firth side) shape is greater than 1.00% @ 11. Ramp fare (firth side) shape is greater than 1.00% @ 12. Ramp fare (firth side) shape is greater than 1.00% @ 12. Ramp fare (firth side) shape is greater than 1.00% @ 12. Ramp fare (firth side) shape is greater than 1.00% @ 12. Ramp fare (firth side) shape is greater than 1.00% @ 13. Ramp fare (firth side) shape is greater than 1.00% @ 13. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare (firth side) shape is greater than 1.00% @ 14. Ramp fare firth side) shap	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% kenrow.  8. 1335. Fair of slopes shall not exceed 10.0% kenrow.  1. 1305. Fair of slopes sh	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Boha Ave  Boha Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		West West South	+33.745526, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069	2 2 2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137	55575.DDF-E78A-4796-8317-184DDA74213A City of Seal Beach Curb Ramp 24578C48-384A-4946-8469-8861.D495882C City of Seal Beach Curb Ramp D383EF21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp F1861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp F03081CD-E788-4538-8FC6-5CC30C3778EF City of Seal Beach Curb Ramp 8C79C3F5-1663-463F-8C9C-8DE990935EED City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning topic sig greater than 8.33% @ 10.03 grade Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. N. grade Ramp fare (firth side) dope is greater than 10.0% @ 16. N. grade Ramp fare (firth side) slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 10.0% @ 16. Ramp fare (firth side) slope is greater than 8.33% @ 10.75. Ramp fare (firth side) slope is greater than 8.33% @ 10.75. Ramp fare (firth side) slope is greater than 8.33% @ 10.07. Ramp fare (firth side) slope is greater than 8.33% @ 10.07. Ramp fare (firth side) slope is greater than 8.33% @ 10.07. Ramp fare (firth side) slope is greater than 10.0% @ 13. Ramp fare (firth side) slope is greater than 10.0% @ 12. Ramp fare (firth side) slope is greater than 10.0% @ 12. Ramp fare (firth side) slope is greater than 10.0% @ 13. Ramp fare (firth side) side is signeter than 10.0% @ 13. Ramp fare (firth side) side is signeter than 10.0% @ 14.8 grade Ramp fare (firth side) side is signeter than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is greater than 10.0% @ 14.8 grade Ramp fare (firth side) side is grea	widths of minimum 48 inches and cross slopes that do not exceed 20.0°. Running slopes shall not exceed as 1.33°. Faired slopes shall not exceed 30.0° kenrow, regulate and reglest turning slopes. Which while the regulate and reglest turning slopes. Which while the regulate shall regulate turning slopes shall not exceed 30.0° kenrow, regulate shall regulate turning slopes shall not exceed 40.0° kenrow, regulate and reglest curt ramp. Rough shall be the same as ramp run width, depth shall be minimum 48 inches and regulate shall regulate shall regulate shall be same as ramp run width, depth shall be minimum 48 inches and regulate shall regulate shall regulate shall regulate shall regulate shall regulate shall regulate shall regulate shal	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Boha Ave  Boha Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		West West South	+33.745526, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069	2 2 2 2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137	55575.DDF-E78A-4796-8317-184DDA74213A City of Seal Beach Curb Ramp 24578C48-384A-4946-8469-8861.D495882C City of Seal Beach Curb Ramp D383EF21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach Curb Ramp F1861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp F03081CD-E788-4538-8FC6-5CC30C3778EF City of Seal Beach Curb Ramp 8C79C3F5-1663-463F-8C9C-8DE990935EED City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run with @ 0 in width @ 0 in	widths of minimum 48 inches and cross slopes that do not exceed 20.6 minimum slopes shall not exceed as 1.33%. Faired slopes shall not exceed 3.0 fix femous regular dam reglace turning slopes. Which what he the regular dam reglace turning slopes. Which what he the regular dam reglace turning slopes with off exceed 1.00 fix femous 48.33%. Faired slopes shall not exceed 3.00 fix femous foregrade and reglace turning slopes. Which was the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches mental regular shall be shall be same as ramp run width, depth shall be same as ramp run width, depth shall be same six ramp run width soft minimum 48 inches same six ramp run width soft regarde and repleate turning sapes. Width shall be the regarde and repleate turning sapes. Width shall be the same as same shall not exceed 3.0 fix grade frequent and states of same shall regarde press same shall not caused 3.0%. Ramming slopes shall not exceed 3.0 fix grade regarde and repleate curb ramp. Provider un widths of minimum 48 inches and cross slopes that do a counter should be same as ramp run width, depth shall be the same as ramp run width, depth shall be same as ramp run width, depth shall be same as samp run width, depth shall be same as	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Boha Ave  Boha Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		West West South	+33.745526, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069	2 2 2 2	133	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade	grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137	55575.DDF-678A-4796-8317-184DDA74213A City of Seal Beach. Curb Ramp 24578C49-384A-4946-8463-8851D495882C City of Seal Beach. Curb Ramp D3838F32-ACFC-6999-A887-22279CFFDC6F City of Seal Beach. Curb Ramp F1861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp F03D83CD-6788-4538-8FC6-5CC3DC377887 City of Seal Beach. Curb Ramp 8C79C3F5-1663-4E3F-8C8C-8DE99093EEED. City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp surn running slope is greater than 8.33% @ 10.01 Ramp surning space slopes exceed 2.0% @ 2.4 % grade. Ramp starting space slopes exceed 2.0% @ 2.4 % grade. Ramp starting slope is greater than 10.0% @ 16. % grade Ramp starting slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 10. Ramp stare left slope is greater than 10.0% @ 10. Ramp stare left slope is greater than 10.0% @ 10. Ramp stare left slope is greater than 10.0% @ 10. Ramp stare left slope is greater slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater than 10.0% @ 12.3 % grade Ramp stare left slope is greater than 10.0% @ 12.1 % grade Ramp stare left slope is greater than 10.0% @ 12.1 % grade Ramp stare left slope is greater than 8.33 % @ 1.0% grade Ramp stare left slope is greater than 8.33 % @ 1.0% grade Ramp stare left slope is greater than 8.33 % @ 1.0% grade Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 8.33 % @ 1.0% grade Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slope is greater than 10.0% @ 14. Ramp stare left slo	widths of minimum 48 inches and cross slopes that do not exceed 20.0% femous poles shall not exceed 10.0% kennow, regular dain reglace turning slopes. Which what he the regular dain reglace turning slopes. Which what he the regular dain reglace turning slopes will not exceed 10.0% kennow, regular dain reglace turning slopes will not exceed 10.0% kennow, and the control of the co	Noncomplant  Noncomplant  Noncomplant  Noncomplant  Noncomplant  Noncomplant	Bolsa Ave Bolsa Ave Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoaks Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745360, -118.102069	2 2 2 2	133 134 135	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade	grade  Less than or equal to 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-134 GR-136 GR-136 GR-137	\$557500F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C46-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F22-ACFC-4999-ASS7-22279CFFDC6F City of Seal Beach. Curb Ramp  F1861186-AF0E-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F2861186-AF0E-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F38C976-F1863-4E3F-8C8C-8C6909999EEEO. City of Seal Beach. Curb Ramp  8C79C375-1663-4E3F-8C8C-8D699999EEEO. City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp surn running slope is greater than 8.33% @ 10.01 Ramp surning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp stare that slope significant than 10.0% @ 16. % grade Ramp stare that slope significant than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater than 10.0% @ 16. Ramp stare left slope is greater slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater than 10.0% @ 12.5 % grade Ramp stare left slope is greater slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater slape slopes exceed 2.0% @ 1.4 % grade Ramp stare left slope is greater slape as 3.3% @ 9.3 % grade Ramp stare left slope is greater than 10.0% @ 1.4 % grade Ramp stare left slope is greater than 3.3% @ 9.3 % grade Ramp stare left slope is greater than 1.0% @ 1.4 % grade Ramp stare left slope is greater than 1.0% @ 1.4 % grade Ramp stare left slope is greater than 1.0% @ 1.4 % grade Ramp stare left slope is greater than 1.0% @ 1.4 % grade Ramp stare left slope is greater slape as 3.3% @ 3.5% grade Ramp stare left slope is greater slape as 3.3% @ 3.5% grade Ramp stare left slope is greater slape as 3.3% @ 3.5% grade Ramp stare left slope is greater slape as 3.3% @ 3.5% grade Ramp stare left slope is greater slape as 3.3%	widths of minimum 48 inches and cross slopes that do not exceed 20.0% femous policy shall not exceed 10.0% kenows, regular dam rejacles turning slopes shall not exceed 10.0% kenows, regular dam rejacles turning slopes. Which what he the regular dam rejacles turning slopes with what he the service of the control of the c	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Boha Ave  Boha Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		North  West  West  North	+33.745526, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069	2 2 2 2	133 134 135	3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	grade  Less than or equal to 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-134 GR-136 GR-137 GR-138	\$557500F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C46-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F22-ACFC-4999-ASS7-22279CFFDC6F City of Seal Beach. Curb Ramp  F1861186-AF0E-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F2861186-AF0E-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F38C976-F1863-4E3F-8C8C-8C6909999EEEO. City of Seal Beach. Curb Ramp  8C79C375-1663-4E3F-8C8C-8D699999EEEO. City of Seal Beach. Curb Ramp	grade  Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ammer turning space width does not equal ramp run ammer turning space width does not equal ramp run ammer turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided.  Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp fare (first slope) sig greater than 10.0% @ 16. % grade  48 inch dear space is not provided outside of the turnif turning space is not provided outside of the turnif turning space is not provided outside of the turnif turning space space and space spac	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 30.0% Remove. Person of the committee of	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave Bolsa Ave Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoaks Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745360, -118.102069	2 2 2 2 2	133 134 135	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-137 GR-138	\$557500F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C46-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F22-ACFC-4999-ASS7-22279CFFDC6F City of Seal Beach. Curb Ramp  F1861186-AF0E-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F2861186-AF0E-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F38C976-F1863-4E3F-8C8C-8C6909999EEEO. City of Seal Beach. Curb Ramp  8C79C375-1663-4E3F-8C8C-8D699999EEEO. City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ramp turning space width does not equal ramp run Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 1.4 % grade Part of the space is not provided outside of the traffic lates and the space slopes in greater than 10.0% @ 16. Signate Ramp fare (first slope) sig greater than 10.0% @ 16. Signate Ramp fare (first slope) signater than 10.0% @ 16. Signate Ramp fare (first slope) signater than 10.0% @ 16. Signate Ramp fare (first slope) signater than 10.0% @ 16. Signate Ramp fare (first slope) signater than 10.0% @ 10. Signate Ramp fare (first slope) signater than 10.0% @ 10. Signater (first slope) signater slope signater sl	widths of minimum 48 Inches and cross slopes that do not exceed 20.0% ranning slopes shall not exceed 30.0% kenrows.  8.13% Faired slopes shall not exceed 30.0% kenrows.  8.13% Faired slopes shall not exceed 30.0% kenrows.  8 minow, regrade and replace cuts range. Provider nar widths of minimum 48 Inches and cross slopes that do not exceed 20.0% kenrows.  9.13% Faired slopes shall not exceed 30.0% kenrows.  9.13% Faired slopes shall not exceed 30.0% kenrows, which was the shall be the same as a range ran world, depth shall be minimum 48 Inches and cross slopes that do not exceed 20.0% kenrows.  9.13% Faired slopes shall not exceed 10.0% kenrows, which was the shall be resident as a size of the size	Noncompilant  Noncompilant  Noncompilant  Noncompilant  Noncompilant  Noncompilant  Noncompilant	Bolsa Ave Bolsa Ave Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoaks Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745360, -118.102069	2 2 2 2 2 2	133 134 135	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-137 GR-137 GR-138	\$557500F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-384A-4946-8469-88510495882C City of Seal Beach. Curb Ramp  D383EF21-ACFC-4999-A887-22279CFFDC6F City of Seal Beach. Curb Ramp  F1861186-AFDE-4C2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F23081CD-E7E8-4538-8FC6-5CC30C3778E7 City of Seal Beach. Curb Ramp  8C79C3F5-1663-463F-8C8C-8DE99093EEED. City of Seal Beach. Curb Ramp  15860977-1566-4627-8C60-8109099CC266. City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ramp turning space width does not equal ramp run Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp fare (first disk) dispose is greater than 10.0% @ 1.6 % grade Ramp run running slope is greater than 10.3% @ 1.0 % grade Ramp fare (first disk) glope is greater than 10.0% @ 1.6 Ramp fare (first disk) glope is greater than 10.0% @ 1.6 Ramp fare (first disk) slope is greater than 10.0% @ 1.6 Ramp fare (first disk) slope is greater than 10.0% @ 1.6 Ramp fare (first disk) slope is greater than 1.00% @ 0.1 Ramp fare (first disk) slope is grea	widths of minimum 48 inches and cross slopes that do not exceed 20.0% ranning slopes shall not exceed 10.0% kenrow.  8. 1335. Fair of slopes shall not exceed 10.0% kenrow.  8. minor, and an	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave Bolsa Ave Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoaks Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745360, -118.102069	2 2 2 2 2 2	133 134 135	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-137 GR-137	3557500F478A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-384A-4946-8469-8510495882C City of Seal Beach. Curb Ramp  D3838F21-ACFC-4999-A687-22279CFFDC6F City of Seal Beach. Curb Ramp  F3861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F03081CD-6768-4538-8FC6-5CC30C377867 City of Seal Beach. Curb Ramp  8C79C3F5-1653-463F-8CBC-8D099093EEED. City of Seal Beach. Curb Ramp  15860971-F566-4AC7-8C60-81090995C265. City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning the space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 1.6. % grade Ramp fare (firth slope) greater than 10.0% @ 0.1. % Ramp fare (firth slope) greater than 10.0% @ 0.1. % Ramp fare (firth slope) greater than 10.0% @ 0.1. % Ramp fare (firth slope) greater than 10.0% @ 0.1. % Ramp fare (firth slope) greater grade for greater grade for greater grade	widths of minimum 48 inches and cross slopes that do not exceed 20.0% incoming slopes shall not exceed 30.0% kenower, regrated and replests burning slopes. Shall not exceed 30.0% kenower, regrated and replests burning slopes. Shall not exceed 30.0% kenower, regrated and replests shall not exceed 30.0% kenower. As the shall be the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do cross depth shall be minimum 48 inches and regrated and replests shall not exceed 30.0% kenower. As the same as ramp run width, depth shall be minimum 48 inches and regrated slopes shall not exceed 30.0% kenower. Remove, regrade and replaces us framp. Provider run shall be minimum 48 inches and regrated slopes shall not exceed 30.0% kenower. Remove, regrade and replaces with ramp. Provider run width of minimum 48 inches and cross slopes that do not exceed 20.0% instances shall not exceed 30.0% kenower. Remove, regrade and replaces with regrade cross wash to provide minimum 48 inches and cross slopes that do not exceed 20.0% instances shall not exceed 30.0% kenower. Remove, regrade and replaces with ramp row width of minimum 48 inches and slopes shall not exceed 30.0% kenower. Remove, regrade and replaces with regrade slopes shall not exceed 30.0% kenower. Remove, regrade and replaces with regrade slopes shall not exceed 30.0% kenower. Remove, regrade and replaces turning slopes. Which minimum 48 inches and cross slopes that do court and gutter so later grade bereas shall not exceed 30.0% kenower, regrade and replaces turning slopes. Which shall be the Remove, regrade and replaces turning slopes. Which shall be the Remove, regrade and replaces turning slopes. Which hall be the Remove, regrade and replaces turning slopes. Which hall be the remove, regrade and replaces turning slopes. Which hall be the remove, regrade and replaces turning slopes. Which hall be the remove, regrade and replaces turning slopes. Which hall be the remove, regrade and replaces turning slopes. Which hall be the remove, regrade and	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069 +33.748127, -118.105229	2 2 2 2 2	133 134 135	3171.21675 3171.21675 3171.21675 3171.21675	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  S400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137 GR-139	3557500F-E78A-4796-8317-18400A74213A City of Seal Beach Curb Ramp 24578C46-384A-6946-86A9-88510495882C City of Seal Beach Curb Ramp 03838F21-ACFC-4999-A687-232279CFFDC6F City of Seal Beach Curb Ramp F1861186-AV04-4CC2-8CC5-722312223A36 City of Seal Beach Curb Ramp F03081CD-6788-4538-8FC6-5CC80C377867 City of Seal Beach Curb Ramp 8C79C155-1663-463F-8C6C-8DC99093EEED City of Seal Beach Curb Ramp 1586997-4566-4AC7-8C6D-8109099CC265 City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning turning topic is greater than 8.33% @ 10.03 grade Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp fare (first didd) dope is greater than 10.0% @ 16. % grade Ramp fare (first didd) dope is greater than 10.0% @ 16. % grade Ramp fare (first didd) dope is greater than 10.0% @ 16. % grade Ramp fare (first didd) slope is greater than 10.0% @ 16. Ramp fare (first didd) slope is greater than 10.0% @ 16. Ramp fare (first didd) slope is greater than 10.0% @ 16. Ramp fare (first didd) slope is greater than 10.0% @ 16. Ramp fare (first didd) slope is greater than 10.0% @ 0.1 Ramp fare (first didd) slope is greater than 8.33% @ 10.07. Ramp fare (first didd) slope is greater than 8.33% @ 10.07. Ramp fare (first didd) slope is greater than 8.33% @ 10.07. Ramp fare (first didd) slope is greater than 8.33% @ 10.07. Ramp fare (first didd) slope is greater than 10.0% @ 12. Ramp fare (first didd) slope is greater than 10.0% @ 12. Ramp fare (first didd) slope is greater than 10.0% @ 12. Ramp fare (first didd) slope is greater than 8.33% @ 9.0.7. Ramp fare (first didd) slope is greater than 8.33% @ 9.0.7. Ramp fare (first didd) slope is greater than 8.33% @ 9.0.7. Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 1.8 Ramp fare (first didd) slope is greater than 10.0% @ 2.1 % grade Ramp fare (first didd) slope is greater than 10.0% @ 2.1 % grade Ramp fare (first didd) slope is greater than 10.0% @ 2.1 % grade Ramp fare (first didd) slope is greater than 10	widths of minimum 48 inches and cross slopes that do not exceed 20.0% kennow, not exceed 10.0% kennow, regular dam reglace turning slopes shall not exceed 10.0% kennow, regular dam reglace turning slopes. Which what he the regular dam reglace turning slopes will not exceed 10.0% kennow, and the control of	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave Bolsa Ave Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoaks Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745360, -118.102069	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	133 134 135	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672 3496.268672 3496.268672 3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137 GR-139	3557509F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-384A-4946-8467-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F22-A67C-4999-A857-222796F9D66F City of Seal Beach. Curb Ramp  F1861186-AF0C-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F030081C0-8788-4538-86C6-5CC80C377887 City of Seal Beach. Curb Ramp  8C79C3F5-1663-463F-9606-805999938EEO. City of Seal Beach. Curb Ramp  15869973-F566-4AC7-8660-81090999C265 City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp run running slope is greater than 10.0% @ 16. % grade Ramp run running slope is greater than 10.0% @ 16. Ramp fare [eft slide] slope is greater than 10.0% @ 16. Ramp fare [eft slide] slope is greater than 10.0% @ 16. Ramp fare refit slide] slope is greater than 10.0% @ 16. Ramp fare refit slide] slope is greater than 10.0% @ 16. Ramp fare refit slide] slope is greater than 10.0% @ 16. Ramp fare refit slide) slope is greater than 10.0% @ 16. Ramp fare refit slide) slope is greater than 10.0% @ 16. Ramp fare refit slide) slope is greater than 10.0% @ 16. Ramp fare refit slide) slope is greater than 10.0% @ 17. Ramp fare	widths of minimum 48 inches and cross slopes that do not exceed 20.0% in minimum 48 inches and cross slopes that of one exceed 10.0% kenrow, regular dam reglace turning slopes. Which what he the regular dam reglace turning slopes will not exceed 10.0% kenrow, regular dam reglace turning slopes. Which what he the regular dam regu	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069 +33.748127, -118.105229	2 2 2 2 2 2	133 134 135	3171.21675 3171.21675 3171.21675 3171.21675	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  S400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than or equal to 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137 GR-138	3557509F-E78A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp  24578C48-384A-4946-8467-8469-88510495882C City of Seal Beach. Curb Ramp  D3838F22-A67C-4999-A857-222796F9D66F City of Seal Beach. Curb Ramp  F1861186-AF0C-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp  F030081C0-8788-4538-86C6-5CC80C377887 City of Seal Beach. Curb Ramp  8C79C3F5-1663-463F-9606-805999938EEO. City of Seal Beach. Curb Ramp  15869973-F566-4AC7-8660-81090999C265 City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Part of the space of the s	widths of minimum 48 Inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 10.0% kenrow.  8. all 18. Faired slopes shall not exceed 10.0% kenrow.  8. all 18. Faired slopes shall not exceed 10.0% kenrow.  8. all 18. and 1	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		North  West  West  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069 +33.748127, -118.105229	2 2 2 2 2	133 134 135	3171.21675 3171.21675 3171.21675 3171.21675	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  S400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137 GR-138	3557500F478A-4796-8317-18400A74213A City of Seal Beach. Curb Ramp 24578C48-384A-4946-84A9-88510495882C City of Seal Beach. Curb Ramp 0383EF21-ACFC-4999-AE87-22279CFFDC6F City of Seal Beach. Curb Ramp f1861186-AFDE-4CC2-85C5-722312223A56 City of Seal Beach. Curb Ramp f038081C9-17E8-4538-8FC6-5CC30C3778E7 City of Seal Beach. Curb Ramp 8C79C3F5-1163-4E3F-8C8C-8D599093EE0. City of Seal Beach. Curb Ramp 15869971-4566-4AC7-8C60-81090992C265 City of Seal Beach. Curb Ramp	grade Ramp turning space depth is less than 48 inches; @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided outside of the traffit states of the control of the c	widths of minimum 48 inches and cross slopes that do not exceed 20.0% in a minimum 48 inches and cross slopes that of the regards and registed turning slopes. Which what he the regards and registed turning slopes. Which what he the regards and registed turning slopes will not exceed 30.0% its month of the control of the	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave  Coastline Dr	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave  Carmel Ave		North  West  West  North  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745553, -118.093684 +33.745160, -118.102069 +33.745160, -118.104210 +33.748127, -118.105229	2 2 2 2 2 2 2	167 133 134 135 136	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137 GR-138 GR-139 GR-140	3557509F-E78A-4796-8317-18400A74213A City of Seal Beach Curb Ramp  24578C48-384A-4946-8467-8469-88510495882C City of Seal Beach Curb Ramp  D3838F21-ACYC-4999-ASS7-22279CFFDC6F City of Seal Beach Curb Ramp  F1861186-AF0E-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp  F03081C0-E788-4538-8FG6-5CC30C3778E7 City of Seal Beach Curb Ramp  8C79C3F5-1863-4818-6C65-8D699093EEED City of Seal Beach Curb Ramp  158E0973-F36E-4AC7-8C60-8109099CC265 City of Seal Beach Curb Ramp  6798E98F-4789-4353-9943-6191ACDA68AA City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space width does not equal ramp run width @ 0 in. Ramp turning space slopes exceed 2.0% @ 2.4 % grade Patental Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp fare (fiet ideal) slope is greater than 10.0% @ 16. % grade Ramp run running slope is greater than 10.0% @ 16. Ramp fare (fiet ideal) slope is greater than 10.0% @ 16. Ramp turn running slope is greater than 10.0% @ 16. Ramp turn running slope is greater than 10.0% @ 16. Ramp turn running slope is greater than 10.0% @ 16. Ramp turn running slope is greater than 10.0% @ 16. Ramp turn running space depth is less than 48 inches @ 47. in. Ramp turning space depth is less than 48 inches @ 47. in. Ramp turning space depth is less than 48 inches grade Ramp turning space width does not equal ramp run width @ 49 in. Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp turning space slopes seventh does not equal ramp run width @ 49 in. Ramp fare (fight side) slope is greater than 10.0% @ 12.5 % grade Ramp turning space extile does not equal ramp run width @ 49 in. Ramp fare (fight side) slope is greater than 3.3% @ 9.0.3 % grade Ramp turning space extile for side in the side of th	widths of minimum 48 inches and cross slopes that do not exceed 20.0% in minimum 48 inches and cross slopes that do not exceed 30.0% kenrow, regrade and replace turning slopes. Which what he the regrade and replace turning slopes. Which what he the regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes. Which shall be the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do regrade and replaces best lines of the same six arms run width, depth shall be minimum 48 inches and cross slopes that do seemed 30.0% kenrow, regrade and replaces shall not exceed 30.0% kenrow, regrade and replaces shall not exceed 30.0% kenrow, regrade and replaces shall not exceed 30.0% kenrow in the same six and resistance of the same six and resistance shall not exceed 30.0% kenrow, regrade and replaces will not exceed 30.0% kenrow, regrade and replaces turning slopes whill not exceed 30.0% kenrow, regrade and replaces turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes will not exceed 30.0% kenrow, regrade and replace turning slopes shall not	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave  Coastline Dr	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave		North  West  West  North  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745353, -118.093684 +33.745160, -118.102069 +33.748127, -118.105229	2 2 2 2 2 2 2	167 133 134 135 136	3171.21675 3171.21675 3171.21675 3171.21675	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
GR-133 GR-134 GR-135 GR-136 GR-137 GR-139 GR-139	3557509F-E78A-4796-8317-18400A74213A City of Seal Beach Curb Ramp  24578C48-384A-4946-8467-8469-88510495882C City of Seal Beach Curb Ramp  D3838F21-ACYC-4999-ASS7-22279CFFDC6F City of Seal Beach Curb Ramp  F1861186-AF0E-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp  F03081C0-E788-4538-8FG6-5CC30C3778E7 City of Seal Beach Curb Ramp  8C79C3F5-1863-4818-6C65-8D699093EEED City of Seal Beach Curb Ramp  158E0973-F36E-4AC7-8C60-8109099CC265 City of Seal Beach Curb Ramp  6798E98F-4789-4353-9943-6191ACDA68AA City of Seal Beach Curb Ramp	grade  Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ammer turning space width does not equal ramp run ammer turning space width does not equal ramp run ammer turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided.  Ramp turning space slopes exceed 2.0% @ 1.4 % grade provided ammer turning space slopes space than 10.0% @ 16. % grade 48 inch dear space is not provided dustised of the turning state space space slopes space than 10.0% @ 16. % grade 48 inch dear space is not provided dustised of the turning space s	widths of minimum 48 inches and cross slopes that do not exceed 20.0% naming slopes shall not exceed 30.0% Remove. Person 46 and 18 and	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave  Coastline Dr	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave  Carmel Ave		North  West  West  North  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745553, -118.093684 +33.745160, -118.102069 +33.745160, -118.104210 +33.748127, -118.105229	2 2 2 2 2	167 133 134 135 136	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade  Creater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133  GR-134  GR-135  GR-136  GR-137  GR-139  GR-140	3557509F-E78A-4796-8317-18400A74213A City of Seal Beach Curb Ramp  24578C48-384A-4946-8467-8469-88510495882C City of Seal Beach Curb Ramp  D3838F21-ACYC-4999-ASS7-22279CFFDC6F City of Seal Beach Curb Ramp  F1861186-AF0E-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp  F03081C0-E788-4538-8FG6-5CC30C3778E7 City of Seal Beach Curb Ramp  8C79C3F5-1863-4818-6C65-8D699093EEED City of Seal Beach Curb Ramp  158E0973-F36E-4AC7-8C60-8109099CC265 City of Seal Beach Curb Ramp  6798E98F-4789-4353-9943-6191ACDA68AA City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ramp turning space width does not equal ramp run Ramp turning space slopes exceed 2.0% @ 2.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp fare (first bids) slope is greater than 10.0% @ 16. % grade 48 inch clear space is not provided outside of the traffic Ramp fare (first bids) slope is greater than 10.0% @ 16. Ramp fare (first bids) slope is greater than 10.0% @ 16. Ramp fare (first bids) slope is greater than 10.0% @ 16. Ramp fare (first bids) slope is greater than 10.0% @ 10. Ramp fare (first bids) slope is greater than 10.0% @ 10. Ramp fare (first bids) slope is greater than 10.0% @ 10. Ramp fare (first bids) slope is greater than 10.0% @ 10. Ramp fare (first bids) slope is greater than 10.0% @ 10. Ramp fare (first bids) slope is greater than 10.0% @ 10. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 11. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greater than 10.0% @ 13. Ramp fare (first bids) slope is greate	widths of minimum 48 Inches and cross slopes that do not exceed 20.0% ranning slopes shall not exceed 10.0% Remove. Pergala del register control of the cont	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave  Coastline Dr	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave  Carmel Ave		North  West  West  North  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745553, -118.093684 +33.745160, -118.102069 +33.745160, -118.104210 +33.748127, -118.105229	2 2 2 2 2 2	167 133 134 135 136	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade  Creater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	
GR-133 GR-134 GR-136 GR-137 GR-138 GR-139 GR-140	3557509F-E78A-4796-8317-18400A74213A City of Seal Beach Curb Ramp  24578C48-384A-4946-8467-8469-88510495882C City of Seal Beach Curb Ramp  D3838F21-ACYC-4999-ASS7-22279CFFDC6F City of Seal Beach Curb Ramp  F1861186-AF0E-4CC2-85C5-722312223A56 City of Seal Beach Curb Ramp  F03081C0-E788-4538-8FG6-5CC30C3778E7 City of Seal Beach Curb Ramp  8C79C3F5-1863-4818-6C65-8D699093EEED City of Seal Beach Curb Ramp  158E0973-F36E-4AC7-8C60-8109099CC265 City of Seal Beach Curb Ramp  6798E98F-4789-4353-9943-6191ACDA68AA City of Seal Beach Curb Ramp	grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run Ramp turning space width does not equal ramp run Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp turning space slopes exceed 2.0% @ 1.4 % grade Detectable warning surface not provided. Ramp fare (first slod) spots greater than 10.0% @ 16. % grade Ramp fare (first slod) spots greater than 10.0% @ 16. % grade Ramp fare (first slod) spots greater than 10.0% @ 16. % grade Ramp fare (first slod) spots greater than 10.0% @ 16. % grade Ramp fare (first slod) spots greater than 10.0% @ 16. % grade Ramp fare (first slod) spots greater than 10.0% @ 16. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots greater than 10.0% @ 10. % grade Ramp fare (first slod) spots grader than 10.0% @ 10. % grade Ramp fare (first slod) spots grader than 10.0% @ 10. % grade Ramp fare (first slod) spots grader than 10.0% @ 10. % grade Ramp fare (first slod) spots grader than 10.0% @ 10. % grade Ramp fare (first slod) spots grader than 10.0% @ 10. % grade Ramp fare (first slod) spots grader than 10.0% @ 10. % grade Ramp fare (first slod) spots grade	widths of minimum 48 inches and cross slopes that do not exceed 20.0% in minimum 48 inches and cross slopes that do not exceed 30.0% itemory. The grade is a speak to the property of the prop	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Bolsa Ave  Bolsa Ave  Bolsa Ave  Carmel Ave  Coastline Dr	Harbor Way  Bayside Dr  Bayside Dr  Silver Shoals Ave  Carmel Ave		North  West  West  North  North	+33.745897, -118.094013 +33.745526, -118.093417 +33.745553, -118.093684 +33.745160, -118.102069 +33.745160, -118.104210 +33.748127, -118.105229	2 2 2 2 2 2 2 2	167 133 134 135 136	3171.21875 3171.21875 3171.21875 3171.21875	2028	3496.268672  3496.268672  3496.268672  3496.268672	grade  5400 Greater than 10.0% grade	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Creater than 2.0% grade  Creater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	grade  Less than or equal to 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush  Greater than 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	

CR-142	FC9C6796-307A-4489-8518-004A147982C2 City of Seal Beach	grade Ramp turning space slopes exceed 2.0% @ 2.1 % grade Ramp counter slope exceeds 5.0% @ 3.3.4 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic santaes @ 0 in inch	ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 5%. Flared slopes shall not exceed 10.0% Remove, ade and replace turning space. Width shall be the	pliant Coastline Dr	Ebb Tide PI		North	+33.745595, -118.103137	2	140	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
CR-143	985E788D-C276-450B-B34B-08CFECFDEDEF City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 14.3 cour Ramp run (right side) cross slope is greater than 2.0% @ Rem 2.8 % grade widt Ramp turning space width does not equal ramp run oot o	nter slopes do not exceed 5.0%. Grind grade breaks nove, regrade and replace curb ramp. Provide run Noncorr ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed	pliant Coastline Dr	Silver Shoals Ave		North	+33.745550, -118.102030	2	170	3171.21875	2028	3496.268672	5400	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-144	2F68AACB-7CB2-41E5-8780-55B40260C98E City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 47.5 Rem in widt Ramp run (right side) width is less than 48 inches @ not e	ths of minimum 48 inches and cross slopes that do	pliant Coastline Dr	Silver Shoals Ave		North	+33.745414, -118.102080	2	171	3171.21875	2028	3496.268672	5400	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-145		Ramp turning space depth is less than 48 inches @ 47 in Widt Ramp run cross slope is greater than 2.0% @ 2.5 % Rem widt Ramp run running slope is greater than 8.33% @ 8.5 % not grade 8.33 Ramp turning space depth is less than 48 inches @ 46 in regri	th shall be the same as ramp run width, depth shall love, regrade and replace curb ramp. Provide run this of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed %. Flared slopes shall not exceed %. Flared slopes shall not exceed the shall run exceed and replace turning space. Width shall be the	pliant Coastline Dr	Silver Shoals Ave		Northeast	+33.745447, -118.102257	2	141	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-146	CC317CFF-3BCC-4ES1-909B-62FA0F6B0605 City of Seal Beach. Curb Ramp	Ramp turning space width does not equal ramp run end twidth @ 48 in 8.33 Ramp turning space slopes exceed 2.0% @ 3.8 % grade regr. Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic inchanes @ 0 in curb	exceed 2.0%. Running slopes shall not exceed NK. Flared slopes shall not exceed 10.0% Remove, ade and replace turning space. Width shall be the e as ramp run width, depth shall be minimum 48 es and slopes shall not exceed 2.0% grade. Regrade shall shall not exceed 1.0% for grade. Regrade and gutter so that grade breaks are flush and inter slopes do not exceed 5.0%. Grind grade breaks	pliant Crystal Cove Way	Crystal PI	Opal Cove Way	Northeast	+33.742760, -118.098565	2	142	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
CR-147	3A409881-495C-48C9-9979-008EAD783285 City of Seal Beach	Ramp run width is less than 48 inches @ 47 in Rem Amp run running lope is greater than 33% @ 9 0 % widgrade and the search of th	rowe, regrade and replace curb ramp. Provide run Noncort his of minimum 48 inches and cross objees that do exceed 2.0%. Running slopes shall not exceed Wis. Flared slopes shall not exceed 10.0% Remove, ade and replace turning space. Width shall be the ea ramp run width, depth shall be riminimum 48 es and slopes shall not exceed 2.0 % grade. Regrade and gutter so that grade breaks are flush and		Crystal Cove Way	Cul-De-Sac	Northwest	+33.742831, -118.098805	2	143	3171.21875	2028	3496.268672			grade	grade	Less than or equal to 48 inches Nort flush  Less than or equal to 48 inches Nort flush	
		Ramp run running slope is greater than 8.33% @ 9.0% width grade experts it sless than 48 inches @ 0 in 8.33 Ramp running space depth is less than 48 inches @ 0 in 8.33 Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic inchanse @ 0 in 6.00 cub	ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 15%. Flared slopes shall not exceed 10.0% Remove, rade and replace turning space. Width shall be the e as ramp run width, depth shall be minimum 48											•		grade			
CR-149	A8729CR7-968E-4FE1-A88E-E9N3A2BAC09E City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 10.5% kem grade grade legth is less than 48 lines @ 13 lines from the legth grade legth is less than 48 lines grade width does not equal ramp run and width @ 50 lines from the legth grade sams described legth grade sa	nove, regrade and replace cut ramp. Provider un hot of minimum & Binches and cross ologes that do exceed 2.0%. Running slopes shall not exceed Ne. Flared slopes shall not exceed 10.0% Remove, ade and replace turning space. Width shall be the ea ramp run width, depth shall be minimum 48 es and slopes shall not exceed 2.0% gende. Retripe regrade cross walk to provide minimum 48 inches regrade cross walk to provide minimum 48 inches respect outside of the raffic lanes. Installa compliant		Emerald PI			+33.741909, -118.096325	2	145	3171.21875	2028	3496.268672			grade	grade	Greater than 48 inches Flush	
CR-150	14C08909-F215-445C-8F8A-121A8D663FDB City of Seal Beach	grade  Ramp turning space depth is less than 48 inches @ 36 in not examp turning space width does not equal ramp run 8.3 width @ 36 in not examp turning space slopes secred 2.0% @ 6.3 % grade samp run 8.3 me space slopes secred 2.0% @ 6.3 % grade samp grade breaks are not flush. Inch. Inch. Ramp grade breaks are not flush. Inch.	the of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 1%. Flared slopes shall not exceed 10.0% Remove, adde and replace turning space. Width shall be the ear amp run width, depth shall be minimum 48 es and slopes shall not exceed 2.0% grade. Regrade and gutter so that grade breaks are flush and there's slopes do not exceed 5.0%. Grind grade breaks royded flush translitions. Rettrize and researds cross		Jade Cove Way	Emerald PI	Northwest	+33.741992, -118.096466	2	146	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Not flush	
CR-151	B8096B49-EA14-4CF2-AF7A-25026F11ECA3 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 44 in Rem Ramp run (right side) width is less than 48 inches @ widt 40.5 in not 4 Ramp run (right side) running slope is greater than 8.33	nove, regrade and replace curb ramp. Provide run Noncort this of minimum 48 linches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 3.5%. Remove, regrade and replace turning space. this shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0 %	pliant Ironwood Ave	Elder Ave		South	+33.778743, -118.058390	2	172	3171.21875	2028	3496.268672	S400	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-152		Ramp run running slope is greater than 8.33% @ 12.7 % Rem grade widt Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 13.2 % grade Ramp grade breaks are not flush. sam Detectable warning surface not orrovided. inch	rowe, regrade and replace cubr amp. Provide run Noncorth his of minimum 48 inches and cross stopes that do exceed 2.0%. Running slopes shall not exceed 3.%. Flared slopes shall not exceed 10.0% Remove, adde and replace turning space. Width shall be the eas ramp run width, depth shall be minimum 48 es and slopes shall not exceed 2.0 % errade. Reerade		Basswood St	Candleberry Ave	Southwest	33.778696, -118.060091	2	147	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade		Greater than 48 inches Not flush	
CR-153	DA102C6D-923F-400E-AE91-2CE92997AC95 City of Seal Beach	Ramp run (left side) width is less than 48 inches @ 46 in Rem Ramp run (right side) width is less than 48 inches @ 47 widt in not of Ramp turning space depth is less than 48 inches @ 37 in 8.33 Ramp turning space width does not equal ramp run width @ 48 in be ref	nove, regrade and replace curb ramp. Provide run Noncorr ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space. th shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0 %		14th St	15th St	Northwest	+33.740840, -118.098668 +33.740685, -118.098658	2	173	3171.21875 3171.21875	2028	3496.268672 3496.268672	5400	Less than or equal to 8.33% grade  Less than or equal to 8.33%	grade	grade	Less than or equal to 48 inches Flush Less than or equal to 48 inches Flush	
CR-154		6.1 % grade widt Ramp turning space depth is less than 48 inches @ 38 in not « 48 inch clear space is not provided outside of the traffic 8.33 lanes @ 0 in Widt	ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed	pliant Landing Ave	15tn 5t	16th St	Northeast	+33.740885, -118.098038	2	1/4	31/1.218/5	2028	3490.208072	5400	grade	Greater than 2.0% grade	grade	Less than or equal to 49 inches Flush	
CR-155	129042C3-8A20-41AC-8211-CF0A3F860998 City of Seal Beach	Ramp run (right side) cross slope is greater than 2.0% @ keint 3.2 % grade keint Ramp turning space depth is less than 48 inches @ 47 in not or Ramp turning space width does not equal ramp run 8.33 width @ 48 in Width @ 48 in keint Ramp turning space slopes exceed 2.0% @ 2.1 % grade be m	Noncom this of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed \$\frac{5}{8}\$. Remove, regrade and replace turning space.  th shall be the same as ramp run width, depth shall	pliant Landing Ave	15th St	16th St	Northwest	+33.740431, -118.097967	2	175	3171.21875	2028	3496.268672	5400	grade		Less than or equal to 5.0% grade		
CR-156	6096F701-1189-49A1-97F0-7FC106C38110 City of Seal Beach	Ramp run (left side) cross slope is greater than 2.0% @ Rem side Ramp turning space depth is less than 48 inches @ 47 in not e Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 5.8 % grade be All sinch clear space is not provided outside of the traffic erad	nove, regrade and replace curb ramp. Provide run Noncorr this of minimum 48 linches and rores slopes that do exceed 2.0%. Running slopes shall not exceed 3.0%. Remove, regrade and replace turning space. It shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0%. Removed 2.0% and outter so that transitions are		15th St	16th St	Southwest	+33.740532, -118.098109 +33.740786, -118.095794	2	176	3171.21875	2028	3496.268672 3496.268672	5400	grade		Greater than 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-137		Ramp turning space width does not equal ramp run widt width @ 49 in Ramp turning space slopes exceed 2.0% @ 2.3 % grade 8.3 48 inch clear space is not provided outside of the traffic Width	ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed by. Remove, regrade and replace turning space.	phant Lanung Ave	170130	Seal Beauti Bivu	Northeast	T33./40/80, *110.053/34	2	177	31/1218/3	2026	3430.203072	3400	grade		grade	Greater main volitures Prasii	
CR-158	79E8A4FE-A4CB-48C3-AFA2-870A23397ADC City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Rem Ramp run width is less than 48 inches @ 0 in Rem Ramp run mining lope is greater than 33% @ 1.28 % width grade not the same run width #48 in Ramp turning space width does not equal ramp run 8.38 man prounter alope exceeds 5.0% @ 1.3 % grade inch Ramp turning space slopes exceed 2.0% @ 2.8 % grade sinch Ramp turning space slopes exceeds 5.0% @ 1.3 % grade inch Ramp turning space exceeds 5.0% @ 1.3 % grade inch Ramp turning space exceeds 5.0% @ 1.3 % grade inch Ramp turning space exceeds 5.0% @ 1.3 % grade inch Ramp turning space exceeds 5.0% @ 1.0 % grade inch Ram	now, regarde and replace cuth ramp, Provide run Noncom to diminimum 48 interes and cross lospes that of or control exceed 2.0%, Running slopes shall not exceed to S.R. Farded signes shall not exceed 10% Nemove, ade and replace turning space. Width shall be the extra ramp now width, begrift shall be minimum 48 ear arm pan width, begrift shall be minimum 48 ear and project shall not exceed 2.0% grade. Regarde transport shall not exceed 2.0% grade press to the shall be referred to the shall be		Jade Cove Way	Beryl Cove way	Southwest	+33.742716, -118.095260	2	148	3171.21875	2028	3496.268672	·		grade	-	Less than or equal to 48 inches. Not flush	
CR-159		Ramp run width is less than 48 inches ⊕ 0 in Aman turning space depth is less than 48 inches ⊕ 47 in widt Ramp turning space width does not equal ramp run width ⊕ 48 in width ⊕ 48 in Aman turning space slopes exceed 2.0% ⊕ 2.9 % grade regramp grade breaks are not flush.  Detectable warning surface not provided. Aman flare (right side) sjope is greater than 10.0% ⊕ curb	rove, regrade and replace cuth ramp. Provide run Noncort his of minimum 48 inches and cross objees that do exceed 2.0%. Running slopes shall not exceed %. Flared slopes shall not exceed 10.0% Remove, ade and replace turning space. Width shall be the ea ramp run width, depth shall be riminimum 48 es and slopes shall not exceed 2.0 % grade. Regrade and gutter so that grade breaks are flush and	pliant Pacific Coast Hwy	8th St	Main Street	Southwest	+33.744656, -118.103330	2	149	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	grade	grade	grade	Less than or equal to 48 inches Not flush	
CR-160	F355A5B1-4825-400A-A6E7-2EFC1490C7CB City of Seal Beach Curb Ramp  13AD8ED3-8798-4896-880E-A30368000038 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 9.7% Rem grade widt Ramp turning space depth is less than 48 inches @ 0 in not Ramp turning space width does not equal ramp run width @ 0 in Ramp counter slope exceeds 5.0% @ 7.4 % grade betetable warning surface not provided.	nove, regrade and replace curb ramp. Provide run that of minimum 48 linches and cross slopes that do exceed 20%. Running slopes shall not exceed 10.0% Remove, sade and replace turning space. Width shall be the eas ramp run width, depth shall be minimum 48 eas and slopes hall not exceed 20.0% grade. Regrade		Seal Beach Blvd  Adolfo Logez Dr	Kitts Hwy	East	33.740896, -118.095213 +33.750082, -118.089239	2	150	3171.21875 3171.21875	2028	3496.268672 3496.268672	5400 Greater than 10.0% grade		grade		Less than or equal to 48 inches Flush  Greater than 48 inches Flush	
CR-101	-acus or re-reserved visuseed course unity of bear Beach . Curb Ramp	grade widt Ramp turning space width does not equal ramp run width @ 55 in Ramp counter slope exceeds 5.0% @ 10.2 % grade Detectable warning surface not provided. sam	ths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed l%. Flared slopes shall not exceed 10.0% Remove,	star beach Bivd	Adolfo Lopez Dr	rerun Pointe	noi anwest	-3.7.30002, -119.009239	2	DÍ	JI/1110/3	2028	-450.2000/Z	5400 Less than or equal to 10.0% grade	oreater than 6.35% grade	Less than or equal to 2.0% grade	Greater (Aan 3,47% grade	Oranica (IGH 40 BILIES) FROM	

Fee - ee																				
CR-162	457D61C6-6845-4235-8441-F23F07FC83BD City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the trafi lanes @ 0 in Ramp flare (right side) slope is greater than 10.0% @	widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Landing Ave	Electric Ave	Southwest	+33.740786, -118.095794	2	168	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-163	B70B9286-60C4-4461-818F-3B0DDCBA4DA5 City of Seal Beach Curb Ramp	11.9 % grade Ramp run width is less than 48 inches @ 47 in	8.33%. Flared slopes shall not exceed 10.0% Restripe Remove, regrade and replace curb ramp. Provide run	Noncompliant	Seal Beach Blvd	N. Gate Rd	Golden Rain Rd	West	33.771913, -118.077446	2	152	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33%	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,													grade				
		width @ 48 in Ramp counter slope exceeds 5.0% @ 8.3 % grade	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
CR-164	628CA20F-1C6E-4A65-A3F0-4F29AF44D822 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.69 grade	6 Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Pacific Coast Hwy	Landing Ave	Southwest	+33.740786, -118.095794	2	153	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
			e 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
		Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrac																	
CR-165	3D60B4CF-23E4-40A3-B3D9-D0857B20782E City of Seal Beach	Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Road C	Apollo Dr	Northwest	+33.757575, -118.082858	2	154	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
		grade	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
		width @ 48 in  Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
CR-166	7416EC4E-12DC-44B2-ACE8-8CB9FDA52835 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	9.6 inches and slopes shall not exceed 2.0 % grade. Install Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Road C	Apollo Dr	Northwest	+33.756261, -118.084665	2	155	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33%	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		grade	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,													Branc		Branc		
		width @ 48 in Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
CD 467	CB875AA1-CDA8-41A2-A56C-CC18CF505E82 City of Seal Beach	Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 1	inches and slopes shall not exceed 2.0 % grade. Regrac 9.3 curb and gutter so that grade breaks are flush and		Seal Beach Blvd	046	A selle De	Southwest	+33.757837, -118.082344		477	3171.21875	2020	3496.268672	5400 0	C	C		Less than or equal to 48 inches Flush	
CR-167	CBB/SAA1-CDA8-41A2-ASOC-CC18CFSUSE82 City of Seal Beach Curo Ramp	Ramp run wiotn is less than 48 inches @ 0 in Ramp run cross slope is greater than 2.0% @ 4.7 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Seal Beach Blvd	KOSO C	Apollo Dr	Southwest	+33./5/83/, -118.082344	2	150	31/1.218/5	2028	3490.208072	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	grade	Less than or equal to 48 inches Hush	
		Ramp run running slope is greater than 8.33% @ 10.4 grade	% 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		width @ 48 in	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Install																	
CR-168	07F4557F-0AB4-40C7-8200-C81B41EDC49A City of Seal Beach Curb Ramp		compliant detectable warning surface.  Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Road C	Apollo Dr	Southwest	+33.757392, -118.083192	2	157	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
		grade	not exceed 2.0%. Running slopes shall not exceed % 8.33%. Flared slopes shall not exceed 10.0% Remove,															e		
		grade Ramp turning space width does not equal ramp run	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.5 % grad	inches and slopes shall not exceed 2.0 % grade. Install e compliant detectable warning surface.																	
CR-169	8E421FSE-045F-4ECF-89FE-725E0075C7EF City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp run width is less than 48 inches @ 0 in  Ramp run cross slope is greater than 2.0% @ 2.5 %	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Road C	Apollo Dr	Southwest	+33.756261, -118.084665	2	158	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space width does not equal ramp run	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 4.1 % grad	regrade and replace turning space. Width shall be the e same as ramp run width, depth shall be minimum 48																	
		Ramp grade breaks are not flush.  Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 1:	inches and slopes shall not exceed 2.0 % grade. Regrac curb and gutter so that grade breaks are flush and 8.2 counter slopes do not exceed 5.0%. Grind grade break																	
CR-170	267D81F6-85CB-45D1-A3DC- City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 47 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Rossmoor Center Way	Town Center Dr	Northeast	33.783675, -118.071795	2	159	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		grade Ramp run running slope is greater than 8.33% @ 10.2 grade	not exceed 2.0%. Running slopes shall not exceed % 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		Ramp turning space depth is less than 48 inches @ 44	in same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrac																	
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.9 % grad	curb and gutter so that transitions are flush and count																	
CR-171		Ramp run width is less than 48 inches @ 34 in Ramp run running slope is greater than 8.33% @ 8.45	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Seal Beach Blvd	St Andrews	Westminster Blvd	Northwest	+33.759982, -118.077894	2	160	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 22	in 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.4 % grad	same as ramp run width, depth shall be minimum 48 e inches and slopes shall not exceed 2.0 % grade. Regrac																	
		Ramp counter slope exceeds 5.0% @ 10.3 % grade Ramp grade breaks are not flush.	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade break																	
CR-172	6FE06154-3228-48EB-8D2C-0A859A16393E City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 1: Ramp run width is less than 48 inches @ 47 in Ramp run running slope is greater than 8.33% @ 8.99	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seal Beach Blvd	Town Center Dr	St Cloud Dr	Northeast	33.781244, -118.071845	2	161	3171.21875	2028	3496.268672	5400 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		grade Ramp turning space width does not equal ramp run	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
CP-173	ABE34A13-32C8-4D5C-820A-5C53AD518E3C City of Seal Beach    Curb Ramp	width @ 48 in Ramp counter slope exceeds 5.0% @ 12.2 % grade  Ramp run width is less than 48 inches @ 47 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48.		Seal Beach Blvd	Town Center Dr	St Cloud Dr	Northeast	33.780617118.071818	2	162	3171.21875	2078	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or annual to 5.0%	Less than or equal to 48 inches Flush	
CK 173	PACE 403C DECK SCORDS DESCRIPTION SCALE COLOR COLOR COLOR	Ramp run cross slope is greater than 2.0% @ 4.2 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	)	Jean Deach Diva	TOWN CENTER DI	Ji Ciodo Di	Horticast	33.700017, 110.071010	•	102	31/1.110/3	1010	3430.100071	3400 Greater than 2000 grade	orester than 0.33% grade	Greater than 2.5% grade	grade	Less than or equal to 40 meres musin	
		grade	% 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
CR-174	F457D8A9-C3FF-4B65-A3AC-E3E944F88B62 City of Seal Beach Curb Ramp	width @ 48 in	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Remove, regrade and replace curb ramp. Provide run		Seal Beach Blvd	Town Center Dr	St Cloud Dr	Southeast	33.782092, -118.071842	2	163	3171.21875	2028	3496.268672	5400 Less than or equal to 10.0%	Less than or equal to 8.33%	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		Ramp run cross slope is greater than 2.0% @ 3.2 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	1											grade	grade				
		width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
CR-175	1D6C044C-D4D2-4C47-8C8F-CFDBC9CB21B3 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traff Ramp run width is less than 48 inches @ 47 in	fic inches and slopes shall not exceed 2.0 % grade. Regrac Remove, regrade and replace curb ramp. Provide run	de Noncompliant	Seal Beach Blvd	Town Center Dr	St Cloud Dr	Southeast	33.781244, -118.071845	2	164	3171.21875	2028	3496.268672	5400 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
		Ramp run cross slope is greater than 2.0% @ 3.7 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed															grade		
		grade	6 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
CR-176	8D57A4C3-3349-42D6-A78A-622C52F1670E City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 45 in	same as ramp run width, depth shall be minimum 48 Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Westminster Blvd	Road B	Seal Beach Blvd	Southeast	+33.759571, -118.078254	2	165	3171.21875	2028	3496.268672	5400 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.4 % grad	not exceed 2.0%. Running slopes shall not exceed e 8.33%. Flared slopes shall not exceed 10.0% Remove,												¥					
		Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
CR-177	BAE4A31F-019D-4857-804F-BADCB158F192 City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	Noncompliant	Westminster Blvd	Road B	Seal Beach Blvd	Southwest	+33.759340, -118.078248	2	166	3171.21875	2028	3496.268672	5400 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 42 Ramp counter slope exceeds 5.0% @ 6.7 % grade	in not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
		Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrad																	
CR-178	593F2195-DC63-4590-98BE-E96DA9EC3DF6 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.2 % grad	in Remove, regrade and replace turning space. Width sha e be the same as ramp run width, depth shall be minimu	all Noncompliant	12th St	Pacific Coast Hwy	Landing Ave	Southeast	+33.742760, -118.100133	2	195	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		Ramp counter slope exceeds 5.0% @ 5.1 % grade	48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush a	and											-	•				
CR-179	84E54823-D314-4E27-A6D4-2FC4F396CB1D City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	in Remove, regrade and replace turning space. Width sha be the same as ramp run width, depth shall be minimu 48 inches and slopes shall not exceed 2.0 % grade.	all Noncompliant	15th St	Landing Ave	Electric Ave	Southeast	+33.740697, -118.098569	2	202	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-180	07F85D88-08E3-4C0F-9F13-D483750435ED City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traff Ramp turning space width does not equal ramp run	fic Restripe and regrade cross walk to provide minimum 4 Remove, regrade and replace turning space. Width sha	all Noncompliant	16th St	Pacific Coast Hwy	Landing Ave	Northeast	+33.740455, -118.097938	2	203	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
		width @ 48 in 48 inch clear space is not provided outside of the traff	be the same as ramp run width, depth shall be minimu fic 48 inches and slopes shall not exceed 2.0 % grade.	um												grade	grade	grade		
CR-181	EB29366B-884B-44BC-B302-8F852DFF3A54 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 49 in	be the same as ramp run width, depth shall be minimu	all Noncompliant	17th St	Landing Ave	Electric Ave	Southeast	+33.740786, -118.095794	2	200	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		Ramp counter slope exceeds 5.0% @ 6.4 % grade 48 inch clear space is not provided outside of the traff	48 inches and slopes shall not exceed 2.0 % grade. fic Regrade curb and gutter so that transitions are flush a																	
CR-182	C23557F7-251F-4266-967C-F72FAB49ECBB City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 0 i	counter slopes do not exceed 5.0%. Restripe and  Remove, regrade and replace turning space. Width sha	all Noncompliant	1st St	Pacific Coast Hwy	Marina Dr	Southeast	+33.750262, -118.106089	2	199	3171.21875	2029	3671.082105	5700			Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		width @ 0 in Ramp counter slope exceeds 5.0% @ 12.7 % grade	be the same as ramp run width, depth shall be minimu 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush a																	
CR-183	98F87442-7D9C-4417-98F0-008761F6C2CC City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp run running slope is greater than 8.33% @ 9.59	counter slopes do not exceed 5.0%. Install compliant  Remove, regrade and replace curb ramp. Provide run	Noncompliant	5th St	Electric Ave	Marina Dr	Southwest	+33.745583, -118.106768	3	213	3171.21875	2029	3671.082105	5700 Greater than 10.0% grade	Greater than 8.33% grade		Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space depth is less than 48 inches @ 45 Ramp counter slope exceeds 5.0% @ 10.4 % grade	widths of minimum 48 inches and cross slopes that do in not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,														grade			
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traff	regrade and replace turning space. Width shall be the fic same as ramp run width, depth shall be minimum 48																	
		lanes @ 0 in Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrac curb and gutter so that grade breaks are flush and	de																
CR-184	A9F8EB91-B0C1-46D4-9D8E-B97B463B52F4 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.1 % grade	widths of minimum 48 inches and cross slopes that do	Noncompliant	5th St	Marina Dr	Central Ave	Southwest	+33.744821, -118.107202	3	214	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
		Ramp turning space width does not equal ramp run width @ 48 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												-					
		Ramp turning space slopes exceed 2.0% @ 3.5 % grad	e regrade and replace turning space. Width shall be the																	

CR-185		Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.7 % grat Ramp counter slope exceeds 5.0% @ 10.5 % grade Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed do. 8.38%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade	6th St	Electric Ave - Westbound	Electric Ave - Eastbound	Northeast	+33.744468, -118.106047	3	215	3171.21875	2029	3671.082105	grade	grade	grade		Les than or equal to 48 inches Flush
CR-186	50335917-C152-4438-9844-F609103C6882 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.3 % grade	Remove, regrade and replace cubr samp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space (Width shall be the same as ramp run width, depth shall be minimum 48 inches and slones shall not revered 1.0% reards Bezoade	6th St	Electric Ave - Westbound	Electric Ave - Eastbound	Southeast	+33.744468, -118.106047	3	216	3171.21875	2029	3671.082105	5700 Greater than 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
		Ramp run (left side) width is less than 48 inches @ 45 Ramp run (right side) width is less than 48 inches @ 4 in Ramp turning space depth is less than 48 inches @ 45 Ramp turning space width does not equal ramp run	5 in Remove, regrade and replace curb ramp. Provide run 45 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 5 in 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall		Marina Dr	Electric Ave	Southeast	+33.744733, -118.105668	3	220	3171.21875	2029	3671.082105	5700	grade	grade	grade	Less than or equal to 48 inches Plush
		2.3 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %	6th St	Marina Dr	Central Ave	Southwest	+33.744593, -118.106192	3	219	3171.21875	2029	3671.082105	5700	grade		grade	Greater than 48 inches Not flush
CR-189 CR-190	9A240FE3-4ED6-42C4-9FF7-SAB7FC939D04 City of Seal Beach Curb Ramp F1B83F67-B861-41D0-B53F-066EBD9CSC08 City of Seal Beach Curb Ramp		de Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	6th St 7th St	Marina Dr Marina Dr	Central Ave Electric Ave	West Northwest	+33.744593, -118.106192 +33.744486, -118.105077	3	223	3171.21875 3171.21875	2029	3671.082105 3671.082105	5700 Less than or equal to 10.0% grade 5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade Less than or equal to 8.33% grade	Less than or equal to 2.0% grade Less than or equal to 2.0% grade	grade	Less than or equal to 48 inches Flush Less than or equal to 48 inches Flush
CR-191	9D1BE555-9EFE-44A1-BF88-F12522A7C832 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  48 inch clear space is not provided outside of the traf- lanes @ 0 in	compliant detectable warning surface.	7th St	Marina Dr	Electric Ave	Southeast	+33.745006, -118.104554	3	228	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	-	-	Less than or equal to 48 inches Flush
CR-192	SC777885-1A21-4CS8-9603-808DA03EDS98 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 15.4 grade Ramp turning space depth is less than 48 inches @ 0 Ramp grade breaks are not flush. Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provider un Noncompliant  4% widths of minimum 48 inches and cross slopes that  on ot exceed 2.0%. Running slopes shall not exceed  in 8.33%. Flared slopes shall not exceed 10.0% Remove,  regrade and replace turning space. Width shall be the  same as ramp run width, depth shall be minimum 48	Electric Ave	6th St	7th St	Northeast	+33.744733, -118.105668	3	217	3171.21875	2029	3671.082105	5700 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
CR-193	B706DA27-01F1-498D-A4CB-BC6CDSB261B5 City of Seal Beach	Ramp flare (left side) slope is greater than 10.0% @ 1 Ramp counter slope exceeds 5.0% @ 7.7 % grade	12.5 inches and slopes shall not exceed 2.0 % grade. Regrade Regrade curb and gutter so that transitions are flush and Noncompliant counter slopes do not exceed 5.0%.	Electric Ave	6th St	7th St	Southeast	+33.744468, -118.106047	3	212	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade		Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-194	E2EC37D0-FD4B-467F-A389-7CE0F1F6FB9C City of Seal Beach Curb Ramp	width @ 48 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48	Landing Ave	13th St	14th St	Northwest	+33.741183, -118.099376	2	204	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
CR-195			Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Landing Ave	13th St	14th St	Southwest	+33.741125, -118.099436	2	205	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
CR-196	E8EFC917-95DC-4783-8C28-53AD8303BA53 City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the traf	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade.	Landing Ave	14th St	15th St	Northeast	+33.741119, -118.099252	2	206	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
CR-197	9755C4D5-8AE7-460D-BF48-A7861211064C City of Seal Beach Curb Ramp	width @ 48 in 48 inch clear space is not provided outside of the traf	be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade.	Landing Ave	14th St	15th St	Southwest	+33.740762, -118.098709	2	207	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
CR-198	4A328310-F104-44FF-B77D-9B62DCDB185F City of Seal Beach Curb Ramp		Restripe and regrade cross walk to provide minimum 48  Regrade curb and gutter so that transitions are flush and Noncompliant counter slopes do not exceed 5.0%.	Main Street	Central Ave	Ocean Ave	West	+33.740105, -118.106141	4	229	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	grade		Less than or equal to 48 inches Flush
CR-199 CR-200	ADFCED48-2952-46CC-97A4-EB87CB90EEC1 City of Seal Beach		Regrade curb and gutter so that transitions are flush and Noncompliant counter slopes do not exceed 5.0%.  de Remove, regrade and replace turning space. Width shall Noncompliant	Main Street  Main Street	Electric Ave Pacific Coast Hwy	Central Ave Electric Ave	West	+33.741955, -118.104540 +33.743958, -118.102860	2	230	3171.21875 3171.21875	2029	3671.082105 3671.082105	5700 Less than or equal to 10.0% grade 5700 Less than or equal to 10.0%	Less than or equal to 8.33% grade Less than or equal to 8.33%	grade	Greater than 5.0% grade  Less than or equal to 5.0%	Less than or equal to 48 inches Flush  Greater than 48 inches Flush
CR-201		48 inch clear space is not provided outside of the traf lanes @ 0 in	ffic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48	Main Street	Pacific Coast Hwy	Electric Ave	West	+33.743523, -118.103390	2	196	3171.21875	2029	3671.082105	grade  5700 Less than or equal to 10.0%	grade  Less than or equal to 8.33%	grade  Less than or equal to 2.0%	grade  Greater than 5.0% grade	Greater than 48 inches Flush
		width @ 48 in Ramp counter slope exceeds 5.0% @ 6.9 % grade	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and		,									grade	grade	grade		
CR-202	56823785-C038-4260-98C5-AA0F919E8881 City of Seal Beach Curb Ramp	2.2 % grade Ramp run (left side) running slope is greater than 8.3 @ 11.4 % grade Ramp run (right side) running slope is greater than 8.33% @ 8.8 % grade Ramp turning space depth is less than 48 inches @ 45	Wetner, regate and replace curb ramp. Provide run Moncompilant widths of minimum #8 inches and cross stopes that do 1% not exceed 2.0%. Running slopes shall not exceed 3.3%. Remove, regade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum &8 inches and slopes shall not exceed 2.0 % in grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Crind	Marina Ave	Stn St	6th St	Southeast	+33.744968, -118.106872	3	221	3171.21875	2029	3671.082105	5/00	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Not flush
CR-203	6CD6C74F-25FA-4654-8003-5E99687A0619 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 13.5 grade Ramp turning space depth is less than 48 inches @ 0 Ramp turning space width does not equal ramp run width @ 0 in Ramp counter slope exceeds 5.0% @ 12.2 % grade Detectable warning surface not provided.	2 % Eerone, regrate and replace cuts ramp. Provide un Noncompliant widths of minimum & finches and results subpers that do in not exceed 2.0%. Running slopes shall not exceed in 2.3%. Furst objects shall not exceed 0.0% emony, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be the iminimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade 0.2 cuts and guider to that transitions are full and counter of the control of	Marina Dr	7th St	Pacific Coast Hwy	Southeast	+33.744969, -118.104170	3	218	3171.21875	2029	3671.082105			grade		Greater than 48 inches Flush
CR-204 CR-205	30FDB736-BB58-4713-8400-2DD7A077A5AF City of Seal Beach Curb Ramp 21143280-8BD5-4B8C-A5D7-C96C0B26D92D City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 3.7 % grad Ramp turning space width does not equal ramp run	de Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Marina Dr Pacific Coast Hwy	Caravel Way Balboa Dr	5th St Seal Beach Blvd	Northwest Northeast	+33.745205, -118.107108 +33.743174, -118.099827	2	224 191	3171.21875 3171.21875	2029	3671.082105 3671.082105	5700 Less than or equal to 10.0% grade 5700 Less than or equal to 10.0% grade	grade	grade	grade	Less than or equal to 48 inches Flush  Greater than 48 inches Not flush
CR-206	668D0E1E-7DC0-4745-BDEF-A7EA461783BA City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 11.4% grade Ramp grade breaks are not flush. Ramp turning space width does not equal ramp run	48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush	Pacific Coast Hwy	Bolsa Ave	Balboa Dr	Northwest	+33.743174, -118.099827	2	197	3171.21875	2029	3671.082105	5700			Greater than 5.0% grade	Greater than 48 inches Flush
C9-207	B5773D18-EC0A-413B-94C4-543C50303BAD City of Seal Beach		48 inches and slopes shall not exceed 2.0 % grade.  Regrade curb and gutter so that transitions are flush and  ffic Pastrine and regrade cross walk to provide minimum 48. Noncompliant	DCH .	Seal Beach Blvd	Kitts Hwy	South	33.740676, -118.095458	2	209	3171.21875	2029	3671.082105	5700 Lare than or aqual to 10.0%	Less than or anual to 9 22%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or egual to 48 inches Flush
CR-208	6A2C450B-A921-4889-8383-E1AED33F8D66 City of Seal Beach Curb Ramp	lanes @ 12 in Ramp run (right side) width is less than 48 inches @ 3 in Ramp turning space width does not equal ramp run width @ 48 in	inches clear space outside of the traffic lanes.  38 Remove, regrade and replace cut or samp, Provide run Woncompilant widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 3.3% Remove, regrade and replace turning space.  61 Sal 35% Remove, regrade and replace turning space.  61 Width shall be the same as ramp run width, depth shall be the nimimum 88 inches and slopes shall not exceed 2.0%.	Seal Beach Blvd	Anchor Way	Forrestal Ln	East	33.745172, -118.092215	2	178	3171.21875	2029	3671.082105	grade 5700	grade	grade	grade	Greater than 48 inches Flush
CR-209	7EEE875C-2F4F-4B1F-86B4-B19621C53932 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 3.0 % grad Detectable warning surface not provided.	de Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Install	Seal Beach Blvd	Anchor Way	Forrestal Ln	East	33.749724, -118.089009	2	189	3171.21875	2029	3671.082105	5700	grade	grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush
CR-210	7680C927-2899-4004-885E-FFSEE4ED1AE4 City of Seal Beach Curb Ramp	2.5 % grade	® Remove, regrade and replace cutr samp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do de not exceed 2.0%. Running slopes shall not exceed 3.33%. Remove, regrade and replace turning space. Width shall be the same as rang run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade cutr and aputter so halt grade Dresks are	Seal Beach Blvd	Forrestal Ln	Westminster Blvd	East	33.749917, -118.088887	2	179	3171.21875	2029	3671.082105	5700	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
CR-211	5CC286C5-FF67-48F4-8904-E39637B59076 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 5.0 % grade Ramp counter slope exceeds 5.0% @ 8.6 % grade Ramp grade breaks are not flush.	de Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.	Seal Beach Blvd	PCH	Anchor Way	East	33.744573, -118.092657	2	192	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush
CR-212	489E0284-90F9-4C99-BCCB-B73S8D738D2D City of Seal Beach	width @ 30 in	Regrade curb and gutter so that grade breaks are flush Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum de 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush	Seal Beach Blvd	PCH	Anchor Way	East	33.744648, -118.092605	2	193	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
CR-213		Ramp turning space slopes exceed 2.0% @ 2.9 % grad	Regrade curb and gutter so that grade breaks are flush de. Remove, regrade and replace turning space. Whith shall. Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	Seal Beach Blvd	Bolsa Ave	Marlin Ave	Northwest	+33.742527, -118.094519	2	198	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-214	7D2767DA-687C-475A-805A-B426071A781E City of Seal Beach	2.3 % grade Ramp run (left side) running slope is greater than 8.3  № 12.0 % grade	Regnove, regrade and replace curb ramp, Provide run widths of minimum 48 inches and cross slopes that do 3% not exceed 20%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall	Seal Beach Blvd	Bradbury Rd	Rossmoor Center Wa	ay Southwest	33.787399, -118.072211	2	180	3171.21875	2029	3671.082105	5700	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
CR-215	79C64FD3-853E-4686-A1A1-6351918204BE City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 2.6 % grac Ramp counter slope exceeds 5.0% @ 11.5 % grade 48 inch clear space is not provided outside of the traf lanes @ 0 in	de Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum ffic 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	Seal Beach Blvd	Heron Pointe	Bolsa Ave	Southwest	+33.749884, -118.089404	2	201	3171.21875	2029	3671.082105	5700 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-216	88CA1160-AA01-4D13-AAB1-97CF47E11ACB City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 42 Ramp run (right side) width is less than 48 inches @ 4 in Ramp run (left side) running slope is greater than 8.3 @ 8.5 % grade Ramp turning space depth is less than 48 inches @ 42 Ramp turning space width does not equal ramp run width @ 60 in	counter slopes do not exceed 5.0%. Restripe and 10. Remove, regaled and replace cut if amp. Provider fun 12. widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Nurming slopes shall not exceed 13% 8.3.5%. Remove, regaled and replace turning space. 13% 8.3.5%. Remove, regaled and replace turning space, shall 12% the minimum 68 liches and dojees shall not exceed 2.0 %. 12% grade. Regrade cut hand gatter so that transitions are 11% that of counter the space of the sp	Seal Beach Blvd	Lampson Ave	Old Ranch Pkwy	Northwest	33.776281, -118.073627	2	181	3171.21875	2029	3671.082105	5700	Greater than 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Flush
CR-217	8EGOYC3C-4077-4591-93C3-1BA99SEE304D City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 41 Ramp run (right side) width is less than 48 inches @ 4 in Ramp run (left side) running slope is greater than 8.3 @ 9.3 % grade	Lin Remove, regarde and replace curb ramp. Provide un Noncompliant 4 widths of minimum 8 (inches and cross slopes that do not exceed 2.0%, Running slopes shall not exceed 3.0%, Running slopes shall not exceed 3.0% as 3.3%. Remove, regarde and replace turning space. Width shall be the same as ramp run width, depth shall of lone brinimum 8 liches and slopes shall not exceed 2.0% grade. Regrade curb and gutter so that transitions are flush and counter slopes do not exceed 5.0%.	Seal Beach Blvd	Lampson Ave	Old Ranch Pkwy	Northwest	33.775842, -118.073895	2	182	3171.21875	2029	3671.082105	5700	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush

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Samp counter follower sevenths 5.0% (§ 11.4 f. pg) and breask in error flower for the part of the part
G-236 SQ-17CBBA-3564-4900-GIOCA-CC999FC72273 Gry of seal flexed. Cut is flamed in control seal control seal of the control sea
Ramp running spote greater than 8.31% great depits is sets than 48 inches g0 in same as runn provided. Get and replace turning spote edges that all greater globes are running spote spote exceed 2.0% Remove, greater greater 2.0% growth greater 2.0
Ramp cruming space seeds 20% @ 77 signale. Regrade Ramp cruming space seeds 20% @ 77 signale. Regrade Ramp cruming space seeds 20% @ 77 signale. Regrade Ramp cruming space seeds 20% @ 77 signale. Regrade Ramp cruming space seeds 20% @ 77 signale. Regrade Ramp cruming space seeds 20% @ 78 signale. Regrade Ramp cruming space seeds 20% @ 78 signale. Regrade Ramp cruming space seeds 20% @ 78 signale. Regrade Ramp cruming space seeds 20% @ 78 signale. Regrade Ramp cruming space seeds 20% @ 78 signale. Regrade Ramp crum space seeds 20% @ 78 signale. Regrade Ramp crum space seeds 20% @ 78 signale regrade register crust space shall not exceed 2.0% grade. Regrade Ramp crum space seeds 20% @ 78 signale. Regrade Ramp crum space seeds 20% @ 78 signale regrade register crue space space crusts Ramp crum width is less than 68 inches @ 10 signale. Regrade Ramp crum width is less than 68 inches @ 10 signale. Regrade Ramp crum width is less than 68 inches @ 10 signale. Regrade Ramp crum width is less than 68 inches @ 10 signale. Regrade Ramp crum width is less than 68 inches @ 10 signale. Regrade Ramp crum width is less than 68 inches @ 10 signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post control crum space signale. Regrade Ramp crum inches post crum crum crum inches post crum crum space signale. Regrade Ramp crum inches post crum crum crum inches post crum crum crum inches post crum crum crum crum crum crum inches post crum crum crum crum crum crum crum crum
48 inch dear space is not provided onlist off the traffic top provided notinum 48 inches after space cross lances @ 0 in which they remaind the control of the traffic top provided notinum 48 inches after space cross lances @ 0 in which they shall not included a provided notinum 48 inches and respectation and the control of the traffic top notine the control of the con
Ramp run running signe is greater than 8.3 % et 2.1 % widths of minimum 48 inches and cross solpes that do grade grade egade  grade  Ramp turning space edepth is less than 48 inches @ 4.3 in 8.23%. Flared slopes shall not exceed 10.0% Remove, Ramp turning space width shall be the width @ 4.8 in space width shall be the width @ 4.8 in space width shall be the same are aram prun width, depth shall be minimum 48 Ramp turning space exceed 2.0% grade. Regarde in minimum 48 Ramp turning space slopes exceed 2.0% grade. Regarde in exceed 2.0% grade. Regarde in the same aram prun width, depth shall be minimum 48 Ramp turning space slopes exceed 2.0% grade. Regarde
Ramp turning space deepth is less than 48 inches 43 in 8.33%. Flaved slopes shall not exceed 10.0% Remove, Ramp turning space width obes of requirate running space width shall be the series of the state of the sta
Ramp turning space slopes exceed 2.0% @ 2.7 % grade inches and slopes shall not exceed 2.0 % grade. Regrade
48 inch clear space is not provided outside of the traffic counter slopes do not exceed 5.0% Grind grade breaks
Issues @ Un to provide flush transplantations. Restripe and regreade cross Detectable warring gurface not provided.  CR-218 OUF99718-2802-4518-81CS-427791845727 City of Seal Beach Curb Ramp Rump control for Seal Season or equal to 8.33 Less than or equal to 9.00 Greater than 48 inches  Not flush
Ramp grade breaks are not flush. and counter slopes do not exceed 5.0%. Crini grade grade grade grade grade grade grade and the stream of the
CR-239 652D8A67-4FCG-433A-8CS2-7070070E42C7 City of Seel Beach Curb Ramp Ramp run running slope is greater than 8.33% grade Greater than 8.33% gra
3.23%. Flared slopes exceed 2.0% @ 2.2 % grade regrote and replace turning space. Width shall be the Rumg grade breaks are not fluck.  Ram of and the same as ramp rum width, depth shall be minimum 48
Detectable warming upfore on growferd. Inches and solops shall not exceed 2.0 % grade. Regarde Ramp filter left sidel solop eight sidel stolop eight sidel side
grade widths of minimum All inches and cross slopes that do grade grade  Ramp turning space width does not equal ramp run exceed 20 KB. Running spaces by shall not exceed 20 KB. Running spaces by shall not exceed 20 KB. Running space slopes shall not exceed 10 KB. Running space slopes space 10 KB. Running
Ramp flave (the space as ramp or space) and the space of space are then 100% by the space are then 100
CR-242 B078F28F-DRG-401C-8300-94FDC40F3D4A City of Seal Beach Curb Ramp Ramp run cross slope is greater than 2.0% grade Greater than 1.0% grade Greate
grade widths of minimum 48 inches and cross slopes that do
grade widths of minimum All inches and cross stopes that do Ramp run running slope is greater than 8.33% 8.8.5% each sole seed 20 KK. Running slopes shall not exceed 20 KK. Running slopes shall not exceed 10 KK enrows, Ramp truning space depth is less than 48 inches 9.8.5 agreed. Width shall be the
grade  Ramp run running slope is greater than 8.3% 8.9.8.* so stopes that do  Ramp run running slope is greater than 8.3% 8.9.8.* severed 9.8.* suming slopes shall not exceed 20 //8. Kuming slopes shall not exceed 20 //8. Kuming slopes shall not exceed 10.0% Remove,  Ramp turning space ediph is less than 48 inche; 9.8.5. space. Width shall be the  in  Ramp turning space width does not equal ramp run  width; 9.48 in minimum 48 inches and space shall not exceed 10.0% Remove,  and a space width does not equal ramp run  width; 9.48 in minimum 48 inches and roses shall not exceed 10.0% Remove,  and a space width does not equal ramp run  width 9.48 in minimum 48 inches and roses shall not exceed 10.0% Remove,  and a space width does not equal ramp run  width; 9.48 in minimum 48 inches and roses shall not exceed 10.0% Remove,  and unwidth, 6.94 shall be the same as ramp run width, depth shall be minimum 48 inches and solves shall not exceed 10.0% Remove,  and unwidth, 6.94 shall be the same as ramp run width, depth shall be minimum 48 inches and solves shall not exceed 10.0% Remove,  and unwidth of the remove and remove an
grade Ramp run running slope is greater than 8.33% 98.5% not secreed 20 KB. Running space depth is less than 40 receed 20 KB. Running space depth is less than 40 receed 20 KB. Running space with does not equal range running space depth is less than 40 inche 30 SE.35%. River st space and replace turning space with days to the same as ramp run width, depth shall be the same as ramp run width, depth shall be niminum. 48 inches 30 KB. Regression and space width does not equal ramp run running space width does not equal ramp running space width running running running space width running
grade Ramp run running slope is greater than 8.33% 8.5% Ramp burning space depth is less than 68 inches 95 S. 200 SEAAAG4-89F2-49C2-A090-8805G0FCDBB City of Seal Beach Curb Ramp Ramp run running slope is greater than 8.33% grade 8.13%. Flared slopes shall not exceed 2.0% Live species shall not e
grade Ramp run running slope is greater than 8.33% 9.8.5% not secreed 20 //8. Running slopes shall not exceed 20 //8. Running

CR-244	5D15918F-E5E6-4E4E-BF06-3631E3555829 City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	Noncompliant	Balboa Dr	Bolsa Ave	Marlin Ave	Northeast	+33.744559, -118.099332	4	232	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
			3.33%. Flared slopes shall not exceed 10.0% Remove,																
		Detectable warning surface not provided.	regrade and replace turning space. Width shall be the lame as ramp run width, depth shall be minimum 48																
CR-245	9F4SD3F7-E2DF-4978-BB06-D0018DFE3016 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 14.0 in Ramp run cross slope is greater than 2.0% @ 2.2 %	Remove, regrade and replace curb ramp. Provide run	Noncompliant	Balboa Dr	Bolsa Ave	Marlin Ave	Southeast	+33.744776, -118.099344	4	233	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8.33%	Greater than 2.0% grade		Less than or equal to 48 inches Flush
		Ramp turning space slopes exceed 2.0% @ 3.4 % grade is	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	!												grade		grade	
CO 24C	200700 707 407 2007 7007 7007	Ramp flare (left side) slope is greater than 10.0% @ 13.91% grade	regrade and replace turning space. Width shall be the	Management	Delta de	Dallar Ave	Pacific Coast Hwy	Men	+33.744796118.099531		224	3171.21875	2020	3854.636211	6000 Greater than 10.0% grade	Control of 22% and	1	Control the COV and	Greater than 48 inches Flush
CR-246	2C2DE2C9-FF2E-4ABF-BB97-F4C4C13BC1FB City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	Noncompliant	Balboa Dr	Bolsa Ave	Pacific Coast Hwy	West	+33./44/96, -118.099531	4	234	31/1.218/5	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Hush
		Ramp turning space depth is less than 48 inches @ 47 in a Ramp turning space width does not equal ramp run	3.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp turning space slopes exceed 2.0% @ 2.4 % grade :	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
			curb and gutter so that transitions are flush and counter	er										3854.636211					
CR-247	B4B8D4BD-308E-4DC1-A70F-FC6EB4C68226 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 12.1 % i grade Ramp turning space slopes exceed 2.0% @ 3.2 % grade is	widths of minimum 48 inches and cross slopes that do	Noncompliant	Balboa Dr	Marlin Ave	Pacific Coast Hwy	Southeast	+33.744559, -118.099332	4	235	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	grade	grade	Less than or equal to 48 inches Not flush
		Ramp grade breaks are not flush.	3.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp flare (left side) slope is greater than 10.0% @ 12.8:																	
CR-248	10140D5C-2E1C-4B76-86B4-DB63195CCC88 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.5 %	nches and slopes shall not exceed 2.0 % grade. Regrad Remove, regrade and replace curb ramp. Provide run	Noncompliant	Bayside Dr	Bayou Way		North	+33.748013, -118.093608	6	281	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
		Ramp run running slope is greater than 8.33% @ 9.2 %	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	1															
		Ramp turning space depth is less than 48 inches @ 34.5 i	3.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp turning space width does not equal ramp run i	iame as ramp run width, depth shall be minimum 48 nches and slopes shall not exceed 2.0 % grade. Regrad	de															
		Ramp turning space slopes exceed 2.0% @ 3.3 % grade of	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade break:	s															
		Ramp counter slope exceeds 5.0% @ 7.7 % grade framp grade breaks are not flush.	walk to provide minimum 48 inches clear space outside	e															
CR-249	8E70B2E9-10C6-4620-B7AC-CA9A6959F7C1 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 10.71 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Bolsa Ave	Beachcomber Dr		West	+33.745033, -118.096433	6	270	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush
CR-250	FFE069E9-77B9-40DE-9E7A-60AF99BBSAD3 City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @ s Ramp run width is less than 48 inches @ 45.5 in	not exceed 2.0%. Running slopes shall not exceed Remove, regrade and replace curb ramp. Provide run	Noncompliant	Bolsa Ave	Beachcomber Dr		West	+33.744961, -118.096318	5	260	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade				Less than or equal to 48 inches Not flush
		Ramp turning space width does not equal ramp run														grade	grade	grade	
		Ramp turning space slopes exceed 2.0% @ 2.4 % grade 1 Ramp grade breaks are not flush.	3.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		48 inch clear space is not provided outside of the traffic : lanes @ 0 in	iame as ramp run width, depth shall be minimum 48 nches and slopes shall not exceed 2.0 % grade. Regrad																
CR-251	50CB0EDB-BF7A-4257-8664-FD6860B72FB7 City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @ GRAMP run running slope is greater than 8.33% @ 10.5 % I	curb and gutter so that grade breaks are flush and Remove, regrade and replace curb ramp. Provide run	Noncompliant	Bolsa Ave	Island view dr		West	+33.745025, -118.094376	5	261	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Not flush
		grade Ramp turning space depth is less than 48 inches @ 46 in r	widths of minimum 48 inches and cross slopes that do														grade	grade	
		Ramp turning space slopes exceed 2.0% @ 2.4 % grade 1 Ramp grade breaks are not flush.	3.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp flare (left side) slope is greater than 10.0% @ 14.3:	iame as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrad																
CR-252	DF18A304-E6C3-4EB9-9818-F70C27249E45 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.9 %	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Bolsa Ave	Island view dr		West	+33.745102, -118.094517	5	259	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush
CR-253	BABE2768-EF11-4C3E-83C3-69227006DDFA City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @	not exceed 2.0%. Running slopes shall not exceed		Bolsa Ave	Seabreeze dr		West	+33.745279, -118.095095	5	262	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%		Less than or equal to 48 inches Not flush
		grade Ramp turning space depth is less than 48 inches @ 46 in r	widths of minimum 48 inches and cross slopes that do	1												and the second	grade	grade	
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traffic	3.33%. Flared slopes shall not exceed 10.0% Remove,																
			same as ramp run width, depth shall be minimum 48																
CR-254	D1460004-6387-4E88-A2A1-708F36861069 City of Seal Beach Curb Ramp	% grade	curb and gutter so that grade breaks are flush and		Bolsa Ave	Seabreeze dr		West	+33.745039118.095351		263	3171.21875	2020	3854.636211	6000 Greater than 10.0% grade	Lass than or anual to 9 22%	Greater than 2.0% grade	Less than or equal to 5.0%	Greater than 48 inches Flush
CN 234	STAGOOT GOT THE STATE TO STAGOTO CHY OF SHALL BEREIT CATO NAMED	grade Ramp turning space depth is less than 48 inches @ 47.5	widths of minimum 48 inches and cross slopes that do	Noncompilant	DOISE PARC	Jean cere ui		WEST	133.743033, 110.033331	,	203	31/1110/3	2030	3034.030211	ooo dreater than 200% grade	grade	Greater train 2.576 grade	grade	Greater train 40 mencal man
			3.33%. Flared slopes shall not exceed 10.0% Remove,																
CR-255	34FSADF9-7A75-437C-A30C-3F74AC4EE8FB City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 10.7	ame as ramp run width, depth shall be minimum 48		Rolsa Ave	Southshore Dr		West	+33.744958, -118.099178	6	271	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8 33%	Less than or equal to 2.0%	Less than or equal to 5 0%	Less than or equal to 48 inches Flush
		11.9 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed													grade	grade	grade	
CR-256	83E7BBD8-0621-4534-8D37-18B7739DC1A7 City of Seal Beach Curb Ramp	Ramp run (right side) cross slope is greater than 2.0% @ I 2.4 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Bolsa Ave	Balboa Dr		North	+33.745033, -118.099323	4	250	3171.21875	2030	3854.636211	6000	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush
		Ramp turning space depth is less than 48 inches @	not exceed 2.0%. Running slopes shall not exceed 3.33%. Remove, regrade and replace turning space.																
CR-257	055BBA79-0C80-44E4-8934-08A1F53029FD City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	Width shall be the same as ramp run width, depth shal Regrade curb and gutter so that transitions are flush as	nd Noncompliant	Bolsa Ave	Balboa Dr	Riviera Dr	Southwest	+33.744955, -118.095832	5	258	3171.21875	2030	3854.636211	6000 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush
CR-258	09F38A80-1AF5-4625-8174-764B7D319D79 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 11.6 %	counter slopes do not exceed 5.0%. Remove, regrade and replace curb ramp. Provide run	Noncompliant	Bolsa Ave	Bolsa Ave		East	+33.744868, -118.102147	4	236	3171.21875	2030	3854.636211	grade 6000 Greater than 10.0% grade	grade Greater than 8.33% grade	grade Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush
		grade Ramp turning space depth is less than 48 inches @ 35.5 i	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	1													grade		
		Ramp turning space slopes exceed 2.0% @ 3.5 % grade in	3.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
			nches and slopes shall not exceed 2.0 % grade. Regrad	de															
		48 inch clear space is not provided outside of the traffic of lanes @ 0 in	counter slopes do not exceed 5.0%. Grind grade break	s															
CR-259	58E15770-D9D0-4FC6-81B3-4F21C93B7A15 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 46 in to			Bolsa Ave	Bolsa Ave	Balboa Dr	Northwest	+33.744963, -118.100157	4	237	3171.21875	2030	3854.636211	6000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
			3.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp turning space slopes exceed 2.0% @ 2.7 % grade s Ramp counter slope exceeds 5.0% @ 9.0 % grade																	
CR-260	08B6F0CB-ED8A-41AA-8FD7-00D63CD6E4E6 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.8% I grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Bolsa Ave	Silver Shoals Ave		South	+33.744486, -118.102301	4	238	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush
		Ramp turning space depth is less than 48 inches @ 35 in it Ramp counter slope exceeds 5.0% @ 9.7 % grade	3.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traffic:	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
		lanes @ 0 in  Ramp flare (left side) slope is greater than 10.0% @ 13.0 is	nches and slopes shall not exceed 2.0 % grade. Regrad	de															
CR-261	A64E249C-E748-4B4C-86B8-7B43B84474A2 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 47 in Ramp turning space depth is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run	Noncompliant	Central Ave	Main St	10th St	Northwest	+33.741166, -118.104100	4	239	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush
		Ramp turning space width does not equal ramp run width @ 0 in	not exceed 2.0%. Running slopes shall not exceed 3.33%. Flared slopes shall not exceed 10.0% Remove,																
		48 inch clear space is not provided outside of the traffic																	
CR-262	DDE4C820-862A-4CD4-A4F2- City of Seal Beach Curb Ramp		nches and slopes shall not exceed 2.0 % grade. Restrip	pe	Central Ave	Main St	10th St	Southeast	+33.741150, -118.104315	4	240	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8 33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush
_	9DFCC830D042	Ramp counter slope exceeds 5.0% @ 5.2 % grade 148 inch clear space is not provided outside of the traffic is	widths of minimum 48 inches and cross slopes that do			,								===		grade	grade		***
			3.33%. Flared slopes shall not exceed 10.0% Remove,																
		12.3 % grade :	regrade and replace turning space. Width shall be the lame as ramp run width, depth shall be minimum 48 nches and slopes shall not exceed 2.0 % grade. Regrad																
CR-263	65B6E1F8-0B0E-4EF1-9EBD-4A23D792BABC City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.7 %	nches and slopes shall not exceed 2.0 % grade. Regrad Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Central Ave	Main St	10th St	Southwest	+33.740948, -118.103975	4	241	3171.21875	2030	3854.636211	6000 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush
		grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run	not exceed 2.0%. Running slopes shall not exceed												graue		Prace	g. une	
		Ramp turning space width does not equal ramp run width @ 0 in 48 inch clear space is not provided outside of the traffic:	egrade and replace turning space. Width shall be the																
C9-364	31E71DDF-3077-4C1A-A0D4-5671681B1843 City of Seal Beach	lanes @ 0 in i	nches and slopes shall not exceed 2.0 % grade. Restrip	pe	Central Ave	Selv Co	Main Street	Mosther	+33.741527, -118.104817		257	3171.21875	2020	3854.636211	6000 Less than or equal to 10.0%	Lace than or country 0.220	Lace than or owned a 2 000	Lase than or annal s - 5 cor	Less than or equal to 48 inches Flush
CD-365		lanes @ 0 in i	nches clear space outside of the traffic lanes.		Central Ave	Out 31	Main Street	Southern	+33.741527, -118.104817	4	242	31/1.218/5 3171.21875	2030	3854.636211 3854.636211	grade 6000 Less than or equal to 10.0% grade 6000 Less than or equal to 10.0%	grade	grade  Less than or equal to 2.0%  Less than or equal to 2.0%	grade	Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush
Cn-203	75A7AD67-37C4-4195-8305-A7584FC13B2F City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	Noncompliant	Central Ave	Surst	Main Street	Southwest	.55.741527, *118.104817	•	242	J2/1.210/3	2030	3034.030211	6000 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater ulan 5.0% grade	Seed common Equal to 40 michies reasin
		Ramp turning space slopes exceed 2.0% @ 3.5 % grade in Ramp counter slope exceeds 5.0% @ 6.4 % grade in the state of the s	3.33%. Flared slopes shall not exceed 10.0% Remove,																
		48 inch clear space is not provided outside of the traffic lanes @ 0 in	same as ramp run width, depth shall be minimum 48																
CR-266	BD00B1DA-2C4C-4FC6-8D4A- City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @	nches and slopes shall not exceed 2.0 % grade. Regrad Remove, regrade and replace curb ramp. Provide run	Noncompliant	Coastline Dr	Mar vista Ave		North	+33.744638, -118.102683	4	243	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade			Greater than 5.0% grade	Less than or equal to 48 inches Not flush
	ADC649D7FF1F	Ramp turning space slopes exceed 2.0% @ 2.2 % grade in														grade	grade		
			regrade and replace turning space. Width shall be the																
			same as ramp run width, depth shall be minimum 48																
		Ramp flare (left side) slope is greater than 10.0% @ 16.2 i														1	Loss than or aqual to 3.09/		
CR-267	CA630752-8685-4E90-8252-51F3CAF73407 City of Seal Beach Curb Ramp	% grade	curb and gutter so that grade breaks are flush and nstall compliant detectable warning surface.	Noncompliant	Fir Ave	Violet St	Wisteria St	Southeast	33.779302, -118.043005	6	266	674.4375	2030	819.7829965	1300 Less than or equal to 10.0%				Less than or equal to 48 inches Flush
CR-267	CA630752-8685-4E90-8252-51F3CAF73407 City of Seal Beach Curb Ramp 34C850A5-0C04-4124-9AD9-62FC702EAC88 City of Seal Beach Curb Ramp	% grade Detectable warning surface not provided.  Ramp grade breaks are not flush.	curb and gutter so that grade breaks are flush and install compliant detectable warning surface.  Regrade curb and gutter so that grade breaks are flush	Noncompliant	Fir Ave	Violet St Violet St	Wisteria St Wisteria St	Southeast Southwest	33.779302, -118.043005 33.779270, -118.042845	6	266 268	674.4375 3171.21875	2030	819.7829965 3854.636211	grade 6000 Less than or equal to 10.0%	grade Less than or equal to 8.33%	grade Less than or equal to 2.0%		Less than or equal to 48 inches Flush Less than or equal to 48 inches Not flush
CR-267 CR-268	34C85DA5-0C04-4124-9AD9-62FC7D2EACB8 City of Seal Beach Curb Ramp	% grade  Detectable warning surface not provided.  Ramp grade breaks are not flush.  Detectable warning surface not provided.	curb and gutter so that grade breaks are flush and install compliant detectable warning surface. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade reaks to provide flush transitions. Install compliant	Noncompliant Noncompliant		Violet St	Wisteria St		33.779270, -118.042845	6	266 268	3171.21875		3854.636211	grade 6000 Less than or equal to 10.0% grade	grade Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	Greater than 5 0% grade	Less than or equal to 48 inches Not flush
CR-267 CR-268 CR-269		% grade Detectable warning surface not provided.  Ramp grade breaks are not fluth. Detectable warning surface not provided.  Ramp turning space slopes exceed 2.0% © 2.1% grade I Ramp counter slope exceeds 5.0% © 5.2 % grade	rurb and gutter so that grade breaks are flush and install compliant detectable warning surface. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions, install compliant kernove, regrade and replace turning space. Width sha be the same as rang run width, depth shall be minimul.	Noncompliant  Noncompliant  Ill Noncompliant						6	268 268 253				grade 6000 Less than or equal to 10.0% grade	grade Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade	Greater than 5.0% grade	
CR-267 CR-268 CR-269	34C85DA5-0C04-4124-9AD9-62FC7D2EACB8 City of Seal Beach Curb Ramp	% grade Detectable warning surface not provided.  Ramp grade breaks are not flush. Detectable warning surface not provided.  Ramp turning space slopes exceed 2.0% @ 2.1 % grade I Ramp counter slope exceeds 5.0% @ 5.2 % grade	rurb and gutter so that grade breaks are flush and nstall compliant detectable warning surface. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade oreaks to provide flush transitions. Install compliant kemowe, regrade and replace turning space. Width sha	Noncompliant  Noncompliant  all Noncompliant  um		Violet St	Wisteria St		33.779270, -118.042845	6	266 268 253	3171.21875		3854.636211	grade 6000 Less than or equal to 10.0% grade 6000 Less than or equal to 10.0%	grade Less than or equal to 8.33% grade Less than or equal to 8.33%	grade Less than or equal to 2.0% grade Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush

CR-270	490E9535-32CE-48D4-88EF-088643D760E4 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traffic	Regrade curb and gutter so that transitions are flush and Noic c counter slopes do not exceed 5.0%. Restripe and regrade cross walk to provide minimum 48 inches clear	oncompliant	Main St	Electric Ave	Central Ave	Northeast	+33.741542, -118.104445	4	231	3171.21875	2030	3854.636211	6000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
CR-271		Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 5.8 % grade 48 inch clear space is not provided outside of the traffic lanes @ 0 in Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 2.0%. Running slopes shall not exceed 2.0% Remove, cregrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	oncompliant	Main Street	Central Ave	Ocean Ave	Northeast	+33.740038, -118.105670	4	244	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
	COBADF9A-4BD4-498B-8399-5EBOBF2E638E City of Seal Beach	Ramp turning space slopes exceed 2.0% @ 2.9 % grade Ramp counter slope exceeds 5.0% @ 5.2 % grade 48 inch clear space is not provided outside of the traffic lanes @ 0 in	be the same as ramp run width, depth shall be minimum c 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter slopes do not exceed 5.0%. Restripe and		Main Street	Electric Ave	Central Ave	West	+33.742020, -118.104405	4	255	3171.21875	2030	3854.636211	6000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	grade		Less than or equal to 48 inches Flush	
CR-273		grade Ramp turning space depth is less than 48 inches @ 46 in Ramp turning space slopes exceed 2.0% @ 3.4 % grade Ramp counter slope exceeds 5.0% @ 8.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Detectable warning surface not provided. Mamp flare (left side) slope is greater than 10.0% @ 13.4	widths of minimum 48 inches and cross slopes that do n not exceed 20%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade 6.curb and gutter so that grade breaks are flush and	oncompliant	Marlin Ave	Jade Cove Way	Beryl Cove way	Southeast	+33.743266, -118.096288	5	264	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
CR-274 i	83F3E221-860E-4854-8125-403E08704A08 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 47 in Ramp run running slope is greater than 8.33% @ 12.3 % grade Ramp turning space degth is less than 48 inches @ 43 ir Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space solpes exceed 2.0% @ 2.3 % grade Ramp counter slope exceed 5.0% @ 5.5 % grade Ramp counter slope exceed 5.0% @ 5.5 % grade Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Install compliant detectable	oncompliant	Marlin Ave	Opal Cove Way	Jade Cove Way	Southwest	+33.743392, -118.096527	S	265	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp filter (left side) slope is greater than 10.0% @ 13.2 Mamp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.2 % grade Ramp counter slope exceeds 5.0% @ 5.6 % grade 48 inch clear space is not provided outside of the traffic lanes @ 0 in Detectable warning surface not provided.	3 warning surface.  Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the		Ocean Ave	8th St	Main Street	Northwest	+33.740105, -118.106141	4	245	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	grade	grade		Less than or equal to 48 inches Flush	
1	DFD890A1B2A3	Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 8.6 % grade Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 13.3 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the 3 same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade		Ocean Ave	8th 5t	Main Street	Southeast	+33.739832, -118.106103	4	246	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
CR-277 !		Ramp run width is less than 48 inches @ 0 in Ramp run running slope is greater than 8.33% @ 9.9% grade Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 8.4% grade Ramp grade breaks are not flush. Detectable warring surface not provided.	Remove, regrade and replace curb ramp. Provide run Noi widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the	ncompliant	Océan Ave	Main St	10th St	Southeast	+33.739733, -118.105931	4	247	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
	38FAF43D-836D-4971-9802-5CDA97849CBF City of Seal Beach	Ramp run width is less than 48 inches @ 0 in Ramp run running slope is greater than 8.33% @ 9.6% grade Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 5.6% grade Detectable warning surface not provided. Amap flare (left side) slope is greater than 10.0% @ 14.8	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 1.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade 5.0 kg and a flogs on the control of the		Ocean Ave	Main St	Main Street	Southwest	+33.739765, -118.105891	4	248	3171.21875	2030	3854.636211	6000 Greater than 10.0% grade	Greater than 8.33% grade	grade		Less than or equal to 48 inches Flush	
	529877F0-7218-42F1-B168-AF4CE1C14C01 City of Seal Beach Curb Ramp	width @ 55 in	be the same as ramp run width, depth shall be minimum			Bolsa Ave	Balboa Dr	Northeast	+33.744499, -118.102374	4	252	3171.21875	2030	3854.636211	6000	grade	grade	grade	Greater than 48 inches Flush	
CR-280		8.33% @ 9.6 % grade Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	oncompliant	РСН	Bolsa Ave		North	+33.744201, -118.101895	4	251	3171.21875	2030	3854.636211	6000	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-281		Ramp counter slope exceeds 5.0% @ 7.3 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffic lanes @ 42 in	8.33%. Remove, regrade and replace turning space. Regrade curb and gutter so that grade breaks are flush Noi and counter slopes do not exceed 5.0%. Grind grade to breaks to provide flush transitions. Restripe and regrade cross walk to provide minimum 48 inches clear space	oncompliant	Saturn Way	Apollo Dr	Cul-De-Sac	Southwest	+33.755686, -118.087259	6	269	3171.21875	2030	3854.636211	6000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 34.5 in Inruning space slopes exceed 2.0% @ 2.4 % grade Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traffic lanes @ 0 in Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 15.4 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%, Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, cregadea and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade 6.curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%, Grind grade breaks	oncompliant	Bayside Dr	Coral PI		North	+33.746778, -118.093487 +33.746837, -118.093504	6	282	3171.21875	2026	4047.368021 4047.368021	6300 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush  Greater than 48 inches Not flush	
Ch-285		grade Ramp turning space depth is less than 48 inches @ 36 in Ramp turning space width does not equal ramp run width @ 52 in Ramp grade breaks are not flush.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	ncomplane	ваумие вт	Cuari		NOIGI	733./4003/, -110.033304	Ü	203	31/1.110/3	2020	4047.300021	osoo dieatei tiiali 1000k giade	Greater than 6.33% grade	grade	grade	dicate than so arties — Not high	
	C228F3E7-668E-4E28-A288-54E4C2F42070 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 4.8 % grade Ramp run running slope is greater than 8.33% @ 11.7 % grade Ramp turning space depth is less than 48 inches @ 33.5 in Ramp turning space slopes exceed 2.0% @ 4.4 % grade Ramp counter slope exceeds 5.0% @ 15.9 % grade Ramp counter slope exceeds 5.0% @ 15.9 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and ross slopes that do is not exceed 2.0%. Running slopes shall not exceed 3.0% Remove, forgrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	oncompliant	Beachcomber Dr	Seabreeze Dr		North	+33.747652, -118.094982	6	284	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches. Not flush	
		Ramp run cross slope is greater than 2.0% @ 2.2 % grade grade   Ramp run running slope is greater than 8.33% @ 13.5 % grade   Ramp running space depth is less than 48 inches @ 41 in Ramp turning space width does not equal ramp run width @ 48 in Ramp running space width does not equal ramp run width @ 48 in Ramp countries of \$1.0 % @ 10.3 % grade Ramp countries are not fluth. 48 inch dear space is not provided outside of the traffic lanes @ 0 in	regrade and replace turning space. Width shall be the ns as mae as rang nu width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters to that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Retripte and regrade cross walk to provide flush transitions. The stripte and regrade cross walk to provide flush here, isstall compliant detectable warning or the traffic flushes, isstall compliant detectable warning		Beryl Cove Way	Marlin Ave	Emerald Cove Way	Southeast	+33.755592, -118.088048	6	285	3171.21875	2026	4047.368021					Less than or equal to 48 inches Not Rush	
		grade Ramp turning space depth is less than 48 inches @ 42 in Ramp grade breaks are not flush. Ramp flare (left side) slope is greater than 10.0% @ 15.5 % grade Ramp flare (right side) slope is greater than 10.0% @	widths of minimum 48 inches and cross slopes that do n not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, 9 regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade		Bolsa Ave	Sandpiper Dr		West	+33.745123, -118.096756	6	286	3171.21875	2026	4047.368021	······································	•	grade	grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space width does not equal ramp run width @ 48.5 in Ramp turning space slopes exceed 2.0% @ 6.0 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the		Bolsa Ave	Sandpiper Dr		West	+33.745415, -118.096796	6	287	3171.21875	2026	4047.368021	grade	grade		grade	Less than or equal to 48 inches Flush	
		grade Ramp turning space depth is less than 48 inches @ 44.5 in Ramp turning space slopes exceed 2.0% @ 2.3 % grade Ramp grade breaks are not it greater than 10.0% @ 15.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 2 inches and slopes shall not exceed 2.0 % grade. Regrade		Bolsa Ave	Southshore Dr		West	+33.745131, -118.098662	ь	288	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 9.8% grade Ramp turning space depth is less than 48 inches @ 45 in Ramp grade breaks are not flush. Ramp flare (left side) slope is greater than 10.0% @ 16.5% grade Ramp flare (right side) slope is greater than 10.0% @	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that on not exceed 2.0%. Running slopes shall not exceed 3.0%. Remove, 8.33%. Flared slopes shall not exceed 10.0% Remove, 8.regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade		Bolsa Ave	Taper Dr		West	+33.745107, -118.097603	6	289	3171.21875	2026	4047.368021			grade	grade	Less than or equal to 48 inches Not flush	
CR-290	CFF18EF0-24DA-484A-8911-BB34EB88D14A City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.5 % grade Ramp run running slope is greater than 8.33% @ 10.4 % grade Ramp turning space depth is less than 48 inches @ 47 in Ramp turning space slopes exceed 2.0% @ 2.8 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that of the not exceed 2.0%. Running slopes shall not exceed 3.33%. Flared slopes shall not exceed 10.0% Remove, in regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	oncompliant	Bolsa Ave	Taper Dr		West	+33.745088, -118.097758	6	290	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	

CR-291		Ramp run running slope is greater than 8.33% @ 14.6' grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.	W widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters to that grade breaks are flush and curb and gutters to that grade breaks are flush and	•	Balsa Ave	Riviera Dr S	Seal Beach Blvd Sc	outh +33	.118.088048	6 291	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Less t grade	than or equal to 2.0% Less than or equal to 5 grade	% Less than or equal to 48 inches Not fl	ash
	10112605-1082-4557-8461-8C748ALEICRS City of Seal Beach Curb Ramp	Ramp run ross slope is greater than 2.0% @ 3.6 % grade Ramp run running slope is greater than 8.33% @ 8.8 % grade Ramp turning space depth is less than 48 inches @ 41 Ramp turning space slopes exceed 2.0% @ 5.1 % grade Ramp grade breaks are not flush. 48 linch clear space is not provided outside of the traffic	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 4.0%. Running slopes shall not exceed 10.0% Remove, in regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade c cuth and gutter so that grade breaks are flush and c cuth and gutter so that grade breaks are flush and	Noncompliant	Catalina Ave	Avalon Dr	Ni	iorth +33	3.748381, -118.100809	6 292	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gn	eater than 8.33% grade Great	ter than 2.0% grade Less than or equal to 5 grade	% Greater than 48 inches Not fl	sih
CR-293		grade Ramp turning space depth is less than 48 inches @ 36 Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.0 % grade Ramp counter slope exceeds 5.0% @ 14.9 % grade Ramp grade breads are not flush. 48 inch clear space is not provided outside of the traffilanes @ 0 in	widths of minimum 48 inches and cross slopes that do	÷	Catalina Ave	Avalon Dr	Se	outh +33	3.748258, -118.100826	6 293	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Less t grade	than or equal to 2.0% Greater than 5.0% grade:	: Greater than 48 inches Not fi	ah
	SEOF1A79-CB17-421F-8G3E-E33D4F8S3D76 City of Seal Beach Curb Ramp	Ramp run cross dope is greater than 2.0% @ 3.2 % grade grade Ramp run running idope is greater than 3.3% @ 8.9 % grade grade Ramp turn running space depth is dess than 48 inches @ 35. in	Remove, regrade and replace cuth ramp. Provide run with so diminimum & flinches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 1.0%. Running slopes shall not exceed 1.0% regrade and replace turning space. Width shall be the same as ramp nur width, eight shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade cut and gutters or half grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks upon the provide flush trainston. Restripte and regrade cross walk to provide minimum 48 inches dear space outside of the traffic lanes. Install compliant detectable warning	Noncompliant	Catalina Ave	Bay Side Dr	N	iorth +33	3.748293, -118.093612	6 294	3171.21875	2026	4047.369021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Great	ter than 2.0% grade Greater than 5.0% grad	: Greater than 48 inches Not fl	ah
CR-295		grade Ramp turning space depth is less than 48 inches @ 36 Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do in not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48	Noncompliant	Catalina Ave	Marvista Ave	Sc	outh +33	3.748219, -118.100022	6 295	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Less t grade		Greater than 48 inches	
CR-296	FCD37CD0-88F2-4E2E-8D3A-3269481E088A City of Seal Beach	Ramp run width is less than 48 inches @ 46.75 in Ramp run running slope is greater than 8.33% @ 8.7% grade Ramp turning space depth is less than 48 inches @ 45 Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space solven seed of the seed of t	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed in 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turnings space. Width shall be the same as ramp run width, eight shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regarde curb and gutter so that transitions are flush and counter slopes do not exceed 5.0%. Install compliant detectable slopes do not exceed 5.0%. Install compliant detectable.	e r	Catalina Ave	Taper Dr	Ni		3.748250, -118.097826	6 296	3171.21875	2026	4047.368021		grade	Greater than 5.0% grad		
CR-297		grade Ramp run running slope is greater than 8.33% @ 9.2 % grade Ramp turning space depth is less than 48 inches @ 41. in Ramp turning space slopes exceed 2.0% @ 2.5 % grade Ramp counter slope exceeds 5.0% @ 11.0 % grade Ramp counter slope exceeds so my 6 miles with the slope of the slope shade of	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 10.0%. Running slopes shall not exceed 10.0% Remove, 5 regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Rush and curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind arade breaks	•	Catalina Ave	Taper Dr	Ni	lorth +33	3.748179, -118.097642	6 297	3171.21875	2026	4047.368021	6300 Less than or equal to 10.0% Gn grade	Greater than 8.33% grade Greater	Greater than 5.0% grade Greater than 5.0% grade	Less than or equal to 48 inches Not fi	ash
	3CSC9130-0182-491E-9180-1694AE289355 City of Seal Beach Curb Rump	Ramp run running slope is greater than 8.33% @ 11.7' grade grade Ramp turning space depth is less than 48 inches @ 44. in Ramp turning space slopes exceed 2.0% @ 2.9 % grade Ramp counter slope exceeds 5.0% @ 9.1 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traff lanes @ 42 in	widths of minimum 48 inches and cross slopes that do 5 not exceed 2.0%. Running slopes shall not exceed 10.0% Renning slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Render c curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind erade breaks		Coastline Dr	Balboa Dr	Ni	lorth +33	.118.099514	6 298	3171.21875	2026	4047.368021		grade	Greater than 5.0% grae	Less than or equal to 48 inches. Not fl	ash
CR-299		Ramp run running slope is greater than 8.33% @ 8.2% grade grade Park part park park park park park park park park	widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed in 8.33%. Faired slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 20%. Grigord. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 50%. Grid grade breaks to provide flush transitions. Restripe and regrader cross will to provide minimum 48 inches clear space outside	•	Coastline Dr	Catalina Ave	Ni	lorth +33	118.104911	6 299	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gn	eater than 8.33% grade Less t grade	Greater than 5.0% grae ;	Less than or equal to 48 inches. Not fl	ab.
	8159AC18A23D	grade Ramp run running slope is greater than 8.38% @ 11.6' grade Ramp turning space depth is less than 48 inches @ 40 Ramp turning space slopes exceed 2.0% @ 4.6 % grade Ramp counter slope exceed 5.0% @ 12.8 % grade Ramp grade breaks are not flush. 48 linch clear space is not provided outside of the traffit 48 linch clear space is not provided outside of the traffit	Remove, regrade and replace cuth ramp. Provide run widths of minimum 48 inches and cross slopes that do is not exceed 2.0%. Running slopes shall not exceed 1.0% Remove, in regrade and replace turning space. Width shall be the same ar map run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade cuth and gutters to that grade breaks are flush and cut on the grade training the country of the country of the grade training the country of the grade breaks to provide flush transitions. Restripe and regrade cross to provide flush transitions, Restripe and regrade cross.		Coastline Dr	Balbos Dr	Ni	forth +33	3,745532, -118.099624	6 300	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	Greater than 8.33% grade Great	ter than 2.0% grade Greater than 5.0% grad	: Less than or equal to 48 inches Not fl	ah .
CR-301		Ramp run cross slope is greater than 2.0% @ 4.4 % grade Ramp run running slope is greater than 8.33% @ 9.2 % grade Ramp turning space depth is less than 48 inches @ 37.75 in Ramp turning space slopes exceed 2.0% @ 6.2 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 3.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade	Noncompliant	Crestview Ave	Avalon Dr	Ni	lorth +33	3.748666, -118.100265	6 301	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Great	ter than 2.0% grade Less than or equal to S grade	% Less than or equal to 48 inches Not fi	ash
CR-302		Ramp run running slope is greater than 8.33% @ 9.6 % grade grade Ramp turning space depth is less than 48 inches @ 41 Ramp turning space width does not equal ramp run width @ 47.25 in Ramp turning space slopes exceed 2.0% @ 2.6 % grade Ramp counter slope exceeds 5.0% @ 15.5 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffiltance @ 0.10.	curb and gutters of that grade breaks are flush and Remove, regrade and replace curb range. Provider turn widths of minimum 48 inches and cross slopes that do not exceed 20%. Raming slopes shall not exceed 10.0% Remove, not a 3.3%. Ramed slopes shall not exceed 10.0% Remove, regrade and replace turning space. Which shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 20% grade. Regrade curb and gutters or that grade breaks are flush and counter slopes do not exceed 50%. Gird grade breaks to provide flush transitions. Restripe and regrade cross with to provide flush transitions. Restripe and regrade cross	=	Crestview Ave	Bayside Dr	Ni	lorth +33	3.749066, -118.093442	6 302	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Less t grade	than or equal to 2.0% Greater than 5.0% grades	Less than or equal to 48 inches Not fi	ash
CR-303		Ramp run width is less than 48 inches @ 38 in Ramp run cross slope is greater than 2.0% @ 2.1 % grade Ramp run running slope is greater than 8.33% @ 15.5 grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in	ememor, regards and replace conh cares, Provider tour within of minimum shall inches and cross object shall do not exceed 20%. Running slopes shall not exceed 10% in Samming slopes shall not exceed some as ram por unity, depth shall be the same as ram por unity, depth shall be sime as are same stared to the provider of the same stared to the same as the same stared to the same as the same a		Electric Ave	11th St 1	12th St Ni	lorthwest +33	3.739047, -118.099444	6 303	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade Gr	eater than 8.33% grade Great	ter than 2.0% grade Greater than 5.0% grad	: Less than or equal to 48 inches. Not fl	ah
CR-304		Ramp run width is less than 48 inches @ 0 in Ramp turning space depth is less than 48 inches @ 0 in Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffi lanes @ 0 in Detectable warning surface not provided.	Meaning, soutakes.  Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Faired slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade threaks		Electric Ave	Marine Ave C	Ocean Ave Sc	outheast +33	3.738126, -118.099210	6 304	3171.21875	2026	4047.368021		ss than or equal to 8.33% Less t de grade	than or equal to 2.0% Less than or equal to 5 grade	% Less than or equal to 48 inches Not fl	ah
CR-30S		Ramp run running slope is greater than 8.33% @ 8.8% grade Ramp turning space width does not equal ramp run width @ 48 in	counter supes on not exceed 3.0%, utinal grade breasts. Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Provide shall be the same so ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade		Electric Ave	Seal Beach Blvd C	Cul-De-Sac N	lortheast +33	3.737531, -118.098351	6 305	3171.21875	2026	4047.368021	grade	grade			
CR-306	278543FF-0609-4650-924C-C077A4675011 City of Seal Bleach Curb Rump	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 3.0%. Rared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade	Noncompliant	Electric Ave	Seal Beach Blvd C	Cul-De-Sac Sc	outheast +33	3.737553, -118.098542	6 306	3171.21875	2026	4047.368021	6300 Less than or equal to 10.0% Legrade grade	ss than or equal to 8.33% Less t de grade	than or equal to 2.0% Greater than 5.0% grad:	Less than or equal to 48 inches Flush	

CD 207	B303AC32-D051-4E05-A223-3BCA2229E9F6 City of Seal Beach Curb Ramp	Damp our width is less than 40 inches © 47 in	Domesia controle and conless such camp Dravide suc. N	Moncompliant First	Asso	Oloopdor St	Hiolos Cs	Conthunat	22 770251 110 042150	-	207	2171 21075	2026	4047 269024	6300 Less than or equal to 10.0%	Creater than 9.23V grade	Loss than as aqual to 2.09/		Less than or equal to 48 inches Not flush	
CK-3U/		Ramp run running slope is greater than 8.33% @ 8.9 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush. Detectable warning surface not provided.	kemove, regrate and replace curo ramp, Provide run 6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 3.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade	Noncompliant Firs	Ave	nieander St	violet 2¢	Southwest	33.//9251, -118.043160	6	307	31/1.218/5	2026	4047.308021	grade	Greater than 8.33% grade	grade		Less than or equal to 46 inches. Not thush	
CR-308		Ramp run width is less than 48 inches @ 47.5 in Ramp run cross 500 et greater than 26,0 § 2.3 % grade from running slope is greater than 8.33% @ 10.8 from running slope is greater than 8.33% @ 10.8 Ramp turning space depth is less than 48 inches @ 35 in In Ramp running space width does not expend width @ 48 in Ramp running space slopes exceed 2,00% @ 2.5 % grade Ramp grade betweek are not flush.	Remove, regrade and replace cuto framp. Provider on M widths of minimum & Briches and cross stopes that do not occeed 2 DN. Running slopes shall not occeed to 2 33%. First of slopes shall not cocceed 2 DN. Browne, the State of the State of the State of the State of the 5.5 same as camp run width, depth shall be minimum 48 inches and slopes shall not occeed 2 DN. Browne, cuto and option to come 2 DN. Browne, and counter slopes on occeed so DN. Gird goad breaks to provide flush transitions, Install compliant detectable warming surface.		Vista Ave	Coastline Dr		North	+33,746823, -118.104980	6	308	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade			Less than or equal to 48 inches Not flush	
CR-309		Ramp run width is less than 48 inches @ 4.6 in Ramp run running slope is greater than 8.33% @ 9.2 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush. Detectable warning surface not provided.	Remove, regrade and replace cuft ramp, Provider run N widthot of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 1.8.3%. Faired slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade 1.8 cuts and gutter to that grade bereaks are flush and	Noncompliant Mar	r Vista Ave	Pacific Coast Highway		North	+33.746609, -118.105131	6	309	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade		Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
CR-310		grade Ramp run running slope is greater than 8.33% @ 10.4 grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.1 % grade Ramp grade breaks are not flush. Detectable warning surface not rorvided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed \$8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ranger unwidth, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade cut band guiter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush trastitions, Install compliant detectable to provide flush trastitions.		r Vista Ave	Pacific Coast Highway		North	+33.746609, -118.105131	6	310	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
CR-311		Ramp run width is less than 48 inches @ 0 in Ramp run width job eis grater than 33% @ 11.0 grade Ramp turning space depth is less than 48 inches @ 46 Ramp turning space width does not equal ramp run with @ 48 in with @ 48 in Ramp counter slope exceeds 5,00 @ 6.7 % grade Ramp counter slope exceeds 5,00 @ 6.7 % grade Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traff lams @ 00 in	Remow, regarde and replace cuto ramp. Provide nan My without pointment and Briches and cross stopes that do not exceed 2.0%. Running slopes shall not exceed 10.8%. Running slopes shall not exceed 10.8%. Running slopes shall not exceed 10.8%. Remove, regarde and replace turning space. Width shall be the same as ramp june world, epith shall be minimum 48 exceed and replace turning space. Width shall be the same as ramp june of exceed 5.0%. Gind grade the resks cut had gardet to be careful. So, did grade the resks in the provide of the shall be counter slopes do not exceed 5.0%. Gind grade breaks it to provide that transitions. Bettipe and regarde cross. It is provided that transitions. Settings and regarde cross.		rble Cove Way	Marlin Ave	Crystal Cove Way	Southeast	+33.744373, -118.098466	6	311	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 8.9% grade grade pende for the state of the state	of the staffic lanes. Install compliant detectable warning Remove, regrade and replace cut name. Provider un N width of minimum 48 inches and cross slopes that do not exceed 20%. Kunning slopes shall not exceed 8. 8.35%. Fared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the Ic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 20% grade. Regrade curb and gutter so that grade breaks are flush and 1. counter slopes do not exceed 50%. Grind grade breaks		rina Ave	Electric Ave	Dolphin Ave	Southwest	+33.738213, -118.099279	6	312	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	grade	grade	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 9.3 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traff lanes @ 0 in Detectable warning surface not provided.	is widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 is Inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks		rlin Ave	Agua Pl	Laguna Pi		+33.744294, -118.098050	6	313	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Ů.	grade	grade	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 9.9 % grade grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 4.5 % gradk Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traff lanes @ 0 in Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade ic cub and gutters to that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Retritine and restade cross 1		rlin Ave	Agua Pl	Laguna PI		+33.743903, -118.097253	6	314	3171.21875	2026	4047.368021			grade	grade	Less than or equal to 48 inches Not flush	
CR-315		Ramp run width is less than 48 inches @ 0 in Ramp run winning bops is grater than 33% @ 11.6 grade Ramp run winning bops is grater than 33% @ 11.6 grade Ramp turning space depth is less than 48 inches @ 45. Ramp turning space width does not equal ramp run width @ 48 in Ramp running space isopse exceed 2.0% @ 3.3 % grade Ramp counter slope exceeds 5.0% @ 11.0 % grade Ramp grade breaks are not flush. Ramp turning space isopse exceeds 5.0% @ 11.0 % grade Ramp grade breaks are not flush.	temow, regrade and replace cut a ramp. Provider in it.  Widtho of Iminima & Briches and orcs sope that do not exceed 20%. Running slopes shall not exceed 20%. Running slopes shall not exceed 10% for Remove, regrade and replace turning space. Width shall be the same as ramp nu moldt, depth shall be insimima 48 inches and slopes shall not exceed 20 % grade. Regrade cut hand gutter to hat pade breaks a refund and terror bard pade breaks and counter slopes sho not exceed 50%. Grind grade breaks hor provide finishmistion. Restrips and regrade cross it walks to provide finishmistion. Restrips and regrade cross it walks to provide finishmistion. Restrips and resplace described the traffic leans static compliant detectable warning		rlin Ave	Baliboa Dr	Marble Cove Way	Southwest	+33.744492, -118.098554	6	315	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches. Not flush	
CR-316	09C2702C-5437-4406-8218-0087A7C240E9 Gity of Seal Bleach	Ramp run width is less than 48 inches @ 0 in Ramp run running bops is grater than 33% @ 10.7 grade Ramp turning space depth is less than 48 inches @ 44 Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 0.0% @ 3.5 % grad Ramp grade breaks are not flush. Ramp grade breaks are not flush. Samp grade breaks are not flush. Samp grade breaks are not flush. Samp space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside of the traff before \$1.00 space is not provided outside outsi	Remow, regrade and replace cuto ramp. Provide run M. Vis widths of minimum & Briches and cross stopes that do not exceed 2.0%. Running slopes shall not exceed an Rass. Size read separate shall not exceed to Rass. Size read resplace turning space. Width a haal be the same as ramp run world, eight shall be minimum 48 inches and stopes shall not exceed 10.0% grade. Regrade control of the read of the re	Noncompliant Mas	rlin Ave	aguna Pl	Riviera Dr	Northeast	+33.743956, -118.097326	6	316	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade		grade	grade	Less than or equal to 48 inches Not flush	
CR-317		Ramp turning space depth is less than 48 inches @ 0 is Ramp counter stope exceeds 5.0% @ 7.7 % grade Ramp grade breaks are not fluth. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 10 % grade Ramp flare (right side) slope is greater than 10.0% @ 8 rade	n widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes, shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the 12.2ame as ramp nu width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter os that grade berska are flush and				Opal Cove Way		+33.743901, -118.097527 +33.743527, -118.096791	6	317	3171.21875	2026	4047.368021 4047.368021	6300 Greater than 10.0% grade	grade	grade		Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Not flush	
CP-219		Ramp turning space depth is less than 48 inches @ 0 is Ramp counter stope exceeds 5.0% @ 10.2 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 16 % grade Ramp flare (right side) slope is greater than 10.0% @ 8 map flare (right side) slope is greater than 10.0% @	n widths of minimum 48 inches and cross slopes that do				·		+33.743901, ·118.097527	6	319	3171.21875	2026	4047.368021		grade	grade		Less than or equal to 48 inches Not flush	
	D9E60078B4E1	Ramp turning space depth is less than 48 linches @ 0 is Ramp counter slope exceeds 5.0% @ 10.0 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 17 % grade Ramp flare (right side) slope is greater than 10.0% @ 18 mm flare (right side) slope is greater than 10.0% @	n widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the 8.3ame as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade bersals are flush and												·	grade	grade	•		
CR-320	41E30D68-3459-48F1-B7F0-D2887C0FAB38 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 10.6 % grade Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade		ean Ave		Electric Ave		+33.737693, -118.098704 +33.737784118.098495	6	320	3171.21875	2026	4047.368021 4047.368021	grade	grade	grade		Less than or equal to 48 inches Flush  Less than or equal to 48 inches Not flush	
CR-322		Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 15% grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 1.0%. Remove, regrade and replace turning space. Width shall be the 3.3km. Flared floors shall be compared 10.0% Remove, regrade and replace turning space. Width shall be the shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run N				Ocean Ave		+33.737784, -118.098495 +33.737693, -118.098704	6	322	3171.21875	2026	4047.368021 4047.368021	6300 Greater than 10.0% grade 6300 Greater than 10.0% grade	grade	grade	grade	Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Not flush	
CR-323	04401CA1-0702-4070-8081-829250434888 City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not fluth. Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 13 % grade Ramp flare (left side) slope is greater than 10.0% @ 10 kg grade grade).	widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the 1.83me as ramp un width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade Remove, regrade and replace cut ramp. Provide run N		iera Dr				+33.743650, -118.096738	6	323	3171.21875	2026	4047.368021	-	grade  Less than or equal to 8.33%	grade  Less than or equal to 2.0%	grade  Less than or equal to 5.0%	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 0 in Ramp grade breaks are not flush.  Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 11% grade	n widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, 6. organde and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade														grade			

CR-324																				
	9CD3CBBC-01FA-474F-9049-35005C2C4520 City of Seal Beach	grade Ramp run running slope is greater than 8.33% @ 10.2 % grade Ramp turning space slopes exceed 2.0% @ 2.9 % grade Ramp counter slope exceeds 5.0% @ 11.3 % grade	widths of minimum 48 inches and cross slopes that do 6 not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the	Noncompliant	Seabreeze Dr	Catalina Ave		North	+33.748176, -118.095292	6	324	3171.21875	2026	4047.368021	6300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
CR-325	DFF72822-6D98-419C-8840-FB18545B3192 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traffic lanes @ 0 in Ramp run width is less than 48 inches @ 45 in	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks	Noncompliant	Seabreeze Dr	Catalina Ave		North	+33.748353, -118.095399	6	325	3171.21875	2026	4047.368021	6300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space depth is less than 48 inches @ 42 in Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.5 % grade	not exceed 2.0%. Running slopes shall not exceed n.8.3%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade												•		•			
			curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and regrade cross																	
CR-326	FSF54EC6-DF26-4FCD-A36D-B975E1AB1CCC City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 4.6 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seabreeze Dr	Island View Dr		North	+33.747690, -118.095124	6	326	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 8.9 % grade Ramp turning space depth is less than 48 inches @ 33.5 in Ramp turning space slopes exceed 2.0% @ 7.4 % grade Ramp counter slope exceeds 5.0% @ 15.1 % grade	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, forgrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% grade. Regrade curb and gutter so that grade breaks are flush and																	
CR-327	AFCDC79A-C42B-4C9D-8124-862CF63BBB88 City of Seal Beach	48 inch clear space is not provided outside of the traffic Ramp run cross slope is greater than 2.0% @ 4.2 %	counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and regrade cross Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Seabreeze Dr	Island View Dr		North	+33.747477, -118.095155	6	327	3171.21875	2026	4047.368021	6300 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 9.0 % grade grade Ramp turning space depth is less than 48 inches @ 33 in Ramp turning space width does not equal ramp run width @ 43.5 in Ramp turning space slopes exceed 2.0% @ 4.2 % grade Ramp counter slope exceeds 5.0% @ 17.1 % grade Ramp grade breaks are not flush.	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, n regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter of soft grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Retripe and regrade creaks																	
CR-328	E87F6F88-4F36-4530-8F8E-707D5C62D851 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.7% grade grade Ramp turning space depth is less than 48 inches @ 47 in Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do n not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Seal Beach Blvd	Westminster Blvd	Road C	Northwest	+33.758414, -118.087395	6	328	3171.21875	2026	4047.368021	6300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-329		Ramp run running slope is greater than 8.33% @ 9.6 % grade Ramp turning space width does not equal ramp run width @ 48 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Sunflower St	Hazelnut Ave	Fir Ave	Southeast	33.779915, -118.046547	6	329	3171.21875	2026	4047.368021	6300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade		Greater than 48 inches Flush	
CR-330	CS8B7C82-6866-4175-8412-17F090E97A85 City of Seal Beach	Ramp run (left side) width is less than 48 inches @ 46 in Ramp run (left side) cross slope is greater than 2.0% @ 2.9 % grade Ramp turning space depth is less than 48 inches @ 39 in Ramp turning space width does not equal ramp run	n Remove, regrade and replace curb ramp. Provide run N widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed n 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 %		14th St	Landing Ave	Electric Ave	Southeast	+33.740842, -118.099507	6	334	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
CR-331		Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the traffic	Remove, regrade and replace turning space. Width shall N be the same as ramp run width, depth shall be minimum to 48 inches and slopes shall not exceed 2.0 % grade.	Noncompliant	16th St	Landing Ave	Electric Ave	Southeast	+33.740334, -118.098123	6	375	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-332	A48461B6-76C3-41AA-8A87-26C8D875996C City of Seal Beach	Ramp run (right side) cross slope is greater than 2.0% @ 2.5 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush.	widths of minimum 48 inches and cross slopes that do		17th St	Landing Ave	Electric Ave	Southwest	33.740014442000067, - 118.097298326	6	335	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Not flush	6
CR-333	FA8D87A8-7153-40AE-B1BE-ED4413B61B94 City of Seal Beach Curb Ramp	lanes @ 0 in Ramp run (left side) cross slope is greater than 2.0% @	grade. Regrade curb and gutter so that grade breaks are  Remove, regrade and replace curb ramp. Provide run  N		17th St	Pacific Coast Hwy	Landing Ave		33.740100813000033, -	6	336	3171.21875	2027	4249.736422	6600	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	2
		2.1 % grade Ramp run (right side) cross slope is greater than 2.0% @ 3.2 % grade Ramp run (left side) running slope is greater than 8.33% @ 8.5 % grade	widths of minimum 48 inches and cross slopes that do p. not exceed 20 K, Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. 8 Width shall be the same as rampr un width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind flush and counter slopes do not exceed 5.0%. Grind 100 minimum 40 min						118.09723963											
CR-334	B439D426-DFD4-4F70-A56D- City of Seal Beach Curb Ramp D0D75B807225	Ramp turning space slopes exceed 2.0% @ 3.7 % grade	Remove, regrade and replace turning space. Width shall N	Noncompliant	Almond Cir	Oleander St	Pansy Cir	Northwest	33.774829, -118.048220	6	367	3171.21875	2027	4249.736422	6600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%		Less than or equal to 48 inches Not flush	
		Detectable warning surface not provided.	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade												grade	grade	grade			
CR-335	EDE01736-E392-400C-9646-	Detectable warning surface not provided.  Ramp turning space width does not equal ramp run width @ 61 in Ramp counter slope exceeds 5.0% @ 5.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.	48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade Remove, regrade and replace turning space. Width shall N be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade	Noncompliant	Apollo Dr	Saturn Way	Seal Beach Blvd	North	+33.755662, -118.087261	6	368	3171.21875	2027	4249.736422	grade 6600	grade  Less than or equal to 8.33% grade	grade  Less than or equal to 2.0% grade		Less than or equal to 48 inches Not flush	
CR-335 CR-336	EDE01736-E392-400C-96A6-	Detectable warning surface not provided.  Ramp turning space width does not equal ramp run width ∉ 6.1 m  Ramp counted stope exceeds 5.0% ∉ 5.1 % grade  Ramp goade breaks are not flush.  Control of the control of th	48 inches and slopes shall not exceed 2.0 K grade. Regrade cuch and griter so that grade between Fellow and counter slopes do not exceed 5.0K. Grind grade Remove, regrade and replace turning space. With shall he be the same as ramp run width, depth shall be minimum be the same as ramp run width, depth shall be minimum and counter slopes do not exceed 5.0K. Griter grade Regrade cuch and guster so that grade breaks are flowl and counter slopes do not exceed 5.0K. Griter grade the same as ramp run width, depth shall be minimum the linches and slopes shall not exceed 5.0K. Grit grade Regrade cuch and gusters so that grade breaks are flush and counter slopes on the case of 50K grade. Regrade cuch and gusters so that grade breaks are flush and counter slopes on the case 50K. Grind grade	Noncompliant  Noncompliant	Apollo Dr	Saturn Way Westminster Blvd	Seal Beach Blvd  Apollo Ct	Northwest	+33.758832, -118.087300	6	368 369	3171.21875	2027	4249.736422		grade Less than or equal to 8.33% grade Less than or equal to 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade		Less than or equal to 48 inches Not flush  Greater than 48 inches Not flush	
CR-335 CR-336 CR-337	EDE01736-E292-400C-96A6-	Detectable warning surface not provided.  Ramp turning space width does not equal ramp run width @ 6.1 m  Ramp counters Sulpe exceeds 50% @ 5.1 % grade Ramp counters sulpe exceeds 50% @ 5.1 % grade Ramp counters sulpe exceeds 50% @ 5.2 % grade Ramp counters sulpe exceeds 50% @ 5.2 % grade Ramp counters sulpe exceeds 50% @ 5.2 % grade Ramp counters sulpe exceeds 50% @ 5.2 % grade Ramp counters sulpe exceeds 50% @ 5.5 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.  Ramp run (left side) width is less than 48 inches @ 4.6 ; in Ramp run (right side) width is less than 48 inches @ 4.6 ; in Ramp run (right side) sould be greater than 2.0% @ 3.18 grade 3.18 grade sould be greater than 2.0% @ 3.18 grade Ramp turning space width does not equal ramp run width @ 4.7 in	48 inches and slopes shall not exceed 2.0 K grade. Regrade curb and griter to shat grade between 5.0 K. Grit grade regression and counter slopes do not exceed 5.0 K. Grit grade remove, regrade and registee turning space. Width shall is be the same as ramp or in width, depth shall be minimum to the same as ramp or in width, depth shall be minimum and counter slopes do not exceed 5.0 K. Grit grade remove, regrade and registee strain space. Width shall be the same as ramp run width, depth shall be minimum and counter slopes do not exceed 5.0 K. Grid grade Regrade curb and gritter so that grade breaks are flush all cinches and slopes shall not exceed 2.0 K grade. Regrade curb and gritter so that grade breaks are flush and counter slopes do not exceed 5.0 K. Grid grade Remove, regrade and registee curb ramp. Provider nor Armove, regrade and registee turning space. Width shall be the samming slopes shall not exceed 2.0 K. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 K rade. Top 4.0 Kept shall be the sine of provide registee turning space.	Noncompliant  Noncompliant  Noncompliant		Saturn Way  Westminster Ølvd  Lampson Ave		Northwest		6	368 369 337		2027		grade 6600 6600 Less than or equal to 10.0%	grade  Less than or equal to 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade		Less than or equal to 48 inches Not flush	234
CR-335  CR-336  CR-337  CR-338	EDE01736-E392-400C-96A6-	Detectable warning surface not provided.  Ramp turning space width does not equal ramp run width @ 6.1 m  George of 6.1 m   George of 6.1 m  George of 6.1 m   George of 6.1 m   George of 6.1 m   George of 6.1 m   George of 6.1 m   George of 6.1 m   George of 6.1 m   George of 6.1 m   George of 6.1 m   George of	48 inches and slopes shall not exceed 2.0 K grade. Regade cub and giver to half grade levels as re flush and countier slopes do not exceed 5.0 K. Grind grade with the slope of the slope of the slope of the slope of the 48 inches and slopes shall not exceed 5.0 K. Grind grade the slope of the slope of the slope of the slope of the 48 inches and slopes shall not exceed 5.0 K. Grind grade Regade cub and grite or load trap delevative as re flush and counter slopes do not exceed 5.0 K. Grind grade Remove, regade and replace turning space. With shall be infinitumal to the same as ramp or in width, depth shall be infinitumal to the same as ramp or in width, depth shall be infinitumal to the same as ramp or in width, depth shall be infinitumal to the slope of the slope of the slope of the slope of the slope of the slope of the slope of the slope of the slope of the move, regade and regions to slope slope shall not width of minimum. 48 in check and cross slopes that do move exceed 2.0 K, floring space that contains the slope of the slope of the slope of the slope of the slope of the slope of the slope of the slope of the slope of the width of minimum 48 in check and slopes shall not exceed 2.0 K. Grid grade breaks to provide flush transitions. Restripe and slope of the slope of the slope of the slope of slopes of the slope of slopes of slopes and slopes shall not covered 2.0 K. grade the slope of slopes and slopes and slopes and slopes and slopes and slopes and slopes and slopes and slopes slopes and slopes and	Noncompliant  Noncompliant  Noncompliant	Apollo Dr	Saturn Way  Westminster Blvd  Lampson Ave  Daisy St		Northwest	+33.758832, -118.087300	6	369 337 338	3171.21875	2027 2027 2027	4249.736422	grade 6600 6600 Less than or equal to 10.0%	grade Less than or equal to 8.33% grade Less than or equal to 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush  Greater than 48 inches Not flush	234
CR-335  CR-336  CR-337  CR-337	EDE01736-E292-4DDC-96A6- DCC0809CS02  36030103-9547-4574-826-AF034ECE4376 City of Seal Beach Curb Ramp  DB3C6C9A-A6EF-44BA-830A-11ED61E1788C City of Seal Beach Curb Ramp  78763452-0777-4655-9621-863477955809 City of Seal Beach Curb Ramp  792888CD-4450-43C7-8256-IAFESFF32208 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp turning state width does not equal ramp run width @ 61 in Ramp counter slope exceeds 50% @ 5.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp grade breaks open exceeds 50% @ 1.5 % grade Ramp counter slope exceeds 50% @ 1.5 % grade Ramp counter slope exceeds 50% @ 1.5 % grade Ramp counter slope exceeds 50% @ 1.5 % grade Ramp counter slope exceeds 50% @ 1.5 % grade Ramp counter slope surface not provided. Ramp counter slope surface not provided. Ramp counter slope surface not provided. Ramp run (right side) width is less than 48 inches @ 4.5. in Ramp run (right side) width is less than 48 inches @ 4.5. in Ramp run (right side) width is less than 48 inches @ 4.5. Amp turning space depth is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) midth is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right side) width is less than 48 inches @ 4.6. Ramp run (right si	48 inches and slopes shall not exceed 2.0 K grade. Regade cuch and giver to half grade between 5.0 K. Grind grade regade cuch and giver to half grade between 5.0 K. Grind grade Fermower, eggide and regiolec turing gase. Width Jhau T. At 48 inches and slopes shall not exceed 2.0 K grade. Regade cuch and giver so half grade between 5.0 K. Grind grade fermower, eggide and regiolec cuch grade. Regade cuch and giver to shalt grade between 5.0 K. Grind grade fermower, ergade and regiolec cuch grade. Width shall be the same as ramp run width, depth shall be minimum and counter slopes do not exceed 5.0 K. Grind grade fermower, ergade and half or cered 2.0 K grade. He drobes and blops shall not exceed 2.0 K grade. He drobes and blops shall not exceed 2.0 K grade. He drobes and blops shall not exceed 2.0 K grade. He drobes and blops and consistent shall be minimum and counter slopes do not exceed 5.0 K. Grind grade He drobes and blops and consistent shall be minimum and counter slopes do not exceed 5.0 K. Grind grade to exceed 2.0 K. Remming slopes shall not exceed 2.0 K Width shall be the same as ramp run width, depth shall Shall shall be the same as ramp run width, depth shall shall be the same as ramp run width, depth shall shall be the same as ramp run width, depth shall shall be the same as ramp run width, depth shall shall be the same as a ramp run width, depth shall be minimum 48 inches and closels shall not exceed 2.0 K grade. 8.33%. Remove, regade and regulace turing space. Width shall be the same as a ramp run width, depth shall be minimum 48 inches and closels shall not exceed 2.0 K grade. 8.33%. Remove, regade and regulace turing space. 8.33%. Remove, regade and regulace turing space.	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Apollo Dr  Candleberry Ave	Saturn Way  Westminster Blvd  Lampson Ave  Daisy St		Northwest	+33.758832, -118.087300  33.778733465000073, - 118.0603230199999  33.776684485000033, -	6	369 369 337 338	3171.21875 3171.21875	2027 2027 2027	4249.736422	grade 6600 6600 Less than or equal to 10.0%	grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade Less than or equal to 2.0% grade Less than or equal to 2.0% grade Greater than 2.0% grade Greater than 2.0% grade	Greater than 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches. Not flush  Greater than 48 inches. Not flush  Less than or equal to 48 inches. Not flush	234 238 272
CR-335  CR-336  CR-337  CR-339  CR-340	EDE01736-E292-40DC-96A6- DDC08050C9D2  36030103-9547-4574-8226-8F034ECE4376 City of Seal Beach Curb Ramp  DB3C6C9A-A66F-44BA-830A-11ED61E1788C City of Seal Beach Curb Ramp  78763452-0777-4655-9621-863477955809 City of Seal Beach Curb Ramp  792888CD-4450-43C7-8256-1AFESFF32208 City of Seal Beach Curb Ramp  CF10C565-8037-49AC-9CE7-C208C71A1E38 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp turning state width does not equal ramp run width @ 61 in Ramp counter slope exceeds 50% @ 5.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp grade breaks open screed 50% @ 5.2 % grade Ramp counter slope exceeds 50% @ 5.2 % grade Ramp counter slope exceeds 50% @ 5.5 % grade Ramp counter slope exceeds 50% @ 5.5 % grade Ramp counter slope exceeds 50% @ 5.5 % grade Ramp counter slope screeds 50% @ 5.5 % grade Ramp counter slope screeds 50% @ 5.5 % grade Ramp counter slope surface not provided.  Ramp counter slope screeds 50% @ 5.5 % grade Ramp counter slope screeds 50% @ 5.6 % grade Screed 50% @ 5.6 % grade 50% @ 5.6 % gr	48 inches and slopes shall not exceed 2.0 K grade. Regade cuch and giver to half grade between 5.0 K. Grind grade Frequency and grade gr	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Apollo Dr Candleberry Ave  Candleberry Ave	Saturn Way  Westminster Blvd  Lampson Ave  Daisy St  Fir Ave		Northwest  North  South  North	+33,758832, -118.087300  33,778733465000073, - 118.0603230199999  33,776684465000033, - 118.0553097439999	6	369 389 337 338 339	3171.21875 3171.21875 3171.21875	2027 2027 2027 2027	4249.736422 4249.736422 4249.736422	grade 6600 6600 Less than or equal to 10.0%	grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches. Not flush  Greater than 48 inches. Not flush  Less than or equal to 48 inches. Not flush  Less than or equal to 48 inches. Flush	234 238 272 273
CR-335  CR-336  CR-337  CR-338  CR-340  CR-341	EDE01736-E292-4DDC-96A6- City of Seal Beach Curb Ramp DOC08050C502  36030103-9547-4576-A826-AF034ECE4376 City of Seal Beach Curb Ramp DB3C5C5A-A6EF-44BA-830A-11E061E1788C City of Seal Beach Curb Ramp 78763452-077F-4655-9621-863477955809 City of Seal Beach Curb Ramp 792888CD-4450-43C7-8256-1AFE5FF32208 City of Seal Beach Curb Ramp CF10C565-8037-89AC-9CE7-C208C71A1E38 City of Seal Beach Curb Ramp 82F3F085-0C29-438D-9F8C-1140478C78EF City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp turning stace width does not equal ramp run with @ 61 in Ramp counter slope exceeds 50% @ 5.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp grade breaks open screed 50% @ 5.9 % grade Ramp counter slope exceeds 50% @ 5.5 % grade Ramp counter slope exceeds 50% @ 5.5 % grade Detectable warning surface not provided.  Ramp run (left side) width is less than 48 inches @ 46.5 in Ramp run (left side) width is less than 48 inches @ 43.2 3 kmg and run (left side) width is less than 48 inches @ 43.2 3 kmg run (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turning space depth is less than 48 inches @ 43.8 mg run (left side) cross slope is greater than 2.0% @ 2.4 % grade Ramp turning space depth is less than 48 inches @ 41.8 mg run (left side) cross slope is greater than 2.0% @ 2.4 % grade Ramp turning space sides exceeds 7.0% @ 3.4 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.4 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.4 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.4 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % grade Ramp turn (left side) cross slope is greater than 2.0% @ 2.3 % gra	48 inches and slopes shall not exceed 2.0 K grade. Regade cut had gride to hat grade the Regade cut had gride to hat grade the same strain which and counter slopes do not exceed 2.0 K grade. Regade cut had gride the same strain of the same strain or width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 K grade. Regade cut had gride register to shalt grade between the Regade cut had gride register so that grade between Width shall be the same as ramp or no width, depth shall be minimum 48 inches and slopes shall not exceed 5.0 K Grid grade. Regade cut had gride register strain gase, Width shall be the same as ramp or no width, depth shall be minimum 48 inches and register shall grade. Regade cut had grade to shall grade between the Regade cut had grade to shall grade between the Regade cut had grade to shall grade between the Regade cut had grade root shall grade shall be the same as ramp or no width, depth shall be the same as ramp or no width of minimum 48 inches and cross slopes that do not exceed 2.0 K minimum 54 inches and slopes shall not exceed 2.0 K grade. Regade cut had grade to shall grade be with a regarded cut had grade to shall be the same as ramp or no width, depth shall be the same as a ramp or no width, depth shall be the same as a ramp or no width, depth shall be the same as a ramp or no width of minimum 48 inches and cross slopes that do not exceed 2.0 K mining slopes shall not exceed 2.0 K minin	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Apollo Dr  Candleberry Ave  Candleberry Ave  Daisy Circle	Saturn Way  Westminster Blvd  Lampson Ave  Daisy St  Fir Ave  Fir Ave		Northwest  North  South  North  North	+33.758832, -118.087300  33.778733465000073, - 118.0603230199999  33.776684485000033, - 118.0553097439999  33.778696334000077, - 118.05536448200001	6 6	340	3171.21875 3171.21875 3171.21875	2027 2027 2027 2027 2027	4249.736422 4249.736422 4249.736422 4249.736422	grade 6600 6600 Less than or equal to 10.0%	grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Less than or equal to 48 inches. Not flush  Greater than 48 inches. Not flush  Less than or equal to 48 inches. Not flush  Less than or equal to 48 inches. Flush  Less than or equal to 48 inches. Flush	234 238 272 273
CR-335  CR-336  CR-337  CR-338  CR-340  CR-341  CR-342	EDE01736-E292-40DC-96A6-	Detectable warning surface not provided.  Ramp turning space width does not equal ramp run width (# 6 is in	48 inches and slopes shall not exceed 2.0 K grade. Regrade curb and griter to half grade between the property of the property	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Apollo Dr  Candleberry Ave  Candleberry Ave  Daisy Circle	Lampson Ave  Daisy St  Fir Ave	Apollo Ct	Northwest  North  South  North  North	+33.758832, -118.087300  33.778738455000073, - 118.0603230199999  33.776684485000033, - 118.0553097439999  33.778696154000077, - 118.05506448200001  33.778696535000043, - 118.055238621	6 6 6	340	3171.21875 3171.21875 3171.21875 3171.21875	2027 2027 2027 2027 2027	4249.736422 4249.736422 4249.736422 4249.736422	grade  6600  6600 Less than or equal to 10.0% grade  6600  6600  6600	grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Not flush  Greater than 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush	238 272 273
CR-335  CR-336  CR-337  CR-338  CR-340  CR-341  CR-342  CR-342	EDE01736-E292-40DC-96A6- DOC08050C:902  36030103-9547-4579-A826-AF034ECE4376 City of Seal Beach Curb Ramp  DB3C5CSN-A6EF-448A-830A-11E061E1788C City of Seal Beach Curb Ramp  78763452-077F-4655-9621-863477955809 City of Seal Beach Curb Ramp  782888CD-4450-43C7-8256-1AFE5FF32208 City of Seal Beach Curb Ramp  GF10C565-8037-89AC-9CE7-C208C71A1E38 City of Seal Beach Curb Ramp  82F3F085-DC29-488D-9F8C-1140478C78EF City of Seal Beach Curb Ramp  8A402744-9408-40CA-90A5- City of Seal Beach Curb Ramp  8A402744-9408-40CA-90A5- City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp turning sace width does not equal ramp run with @ 61 in Ramp counter stope exceeds 50% @ 5.1 % grade Ramp grade breaks are not flush. Detectable warning surface not provided. Ramp grade breaks open secreed 50% @ 5.2 % grade Ramp counter slope exceeds 50% @ 5.5 % grade Detectable warning surface not provided.  Ramp run (fight side) width is less than 48 inches @ 45.5 in Ramp run (fight side) width is less than 48 inches @ 46.5 in Ramp run (fight side) width is less than 48 inches @ 46.5 in Ramp run (fight side) width is less than 48 inches @ 43.2 % grade Ramp turning space depth is less than 48 inches @ 44.7 in Ramp run (fight side) width is less than 48 inches @ 44.3 % grade Ramp turning space depth is less than 48 inches @ 44.3 % grade Ramp turning space width does not equal ramp run width @ 47 in Ramp run (fight side) width is less than 48 inches @ 44.3 % grade Ramp turning space slopes exceed 7.0% @ 1.4 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 2.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.3 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.4 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.4 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.4 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.4 % grade Ramp run (fight side) running slope is greater than 2.0% @ 3.4 % grade Ramp r	48 inches and slopes shall not exceed 2.0 K grade. Regade cut had gride to shall grade the same grade and solid part to shall grade be the same as many and counter slopes do not exceed 2.0 K grade. Regade cut had grade to shall grade the same as many and the same as many and the same as many and the similar shall be minimaned. 48 inches and slopes shall not exceed 2.0 K grade. Regade cut had grade to soll as grade shall not exceed 5.0 K Grid grade from the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many ton without the provide many and the same as many	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Apolio Dr  Candleberry Ave  Candleberry Ave  Daisy Circle  Electric Ave	Lampson Ave  Daisy St  Fir Ave	Apollo Ct	Northwest  North  North  Northest  Northwest	+33.756832, -118.087300  33.77873465000073, - 118.0503280199999  33.776684485000013, - 118.0551097439999  33.778696194000077, - 118.05506448200001  33.7786961530000043, - 118.055233621  33.738723069000059, - 118.055233621	6 6 6	340	3171.21875 3171.21875 3171.21875 3171.21875	2027 2027 2027 2027 2027 2027	4249.736422 4249.736422 4249.736422 4249.736422	grade  6600  6600 Less than or equal to 10.0% grade  6600  6600  6600	grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Less than or equal to 2.0% grade	Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Not flush  Greater than 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Greater than 48 inches Not flush	238 272 273
CR-335  CR-336  CR-337  CR-338  CR-339  CR-340  CR-341  CR-342  CR-342	EDE01736-E292-40DC-96A6- DOC08050C:902  36030103-9547-4579-A826-AF034ECE4376 City of Seal Beach Curb Ramp  DB3C5CSN-A6EF-448A-830A-11E061E1788C City of Seal Beach Curb Ramp  78763452-077F-4655-9621-863477955809 City of Seal Beach Curb Ramp  782888CD-4450-43C7-8256-1AFE5FF32208 City of Seal Beach Curb Ramp  GF10C565-8037-89AC-9CE7-C208C71A1E38 City of Seal Beach Curb Ramp  82F3F085-DC29-488D-9F8C-1140478C78EF City of Seal Beach Curb Ramp  8A402744-9408-40CA-90A5- City of Seal Beach Curb Ramp  8A402744-9408-40CA-90A5- City of Seal Beach Curb Ramp	Exercise warning surface not provided.  Ramp sturning states width does not equal ramp run width @ 61 in Part width @ 61 in Par	48 inches and slopes shall not exceed 2.0 K grade. Regade curb and gives to half grade the Regade curb and gives to half grade the same of	Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant  Noncompliant	Apolio Dr  Candleberry Ave  Candleberry Ave  Daisy Circle  Electric Ave	Lampson Ave  Daisy St  Fir Ave	Apollo Ct	Northwest  North  North  Northest  Northwest	+33,758832, -118,087300  33,778733455000073, - 118,0602230199999  33,778694485000013, - 118,05534997439999  33,778696154000077, - 118,0550448200001  33,778696153000043, - 118,09578949  +33,737734, -118,098386	6 6 6	340	3171.21875  3171.21875  3171.21875  3171.21875	2027 2027 2027 2027 2027 2027	4249.736422 4249.736422 4249.736422 4249.736422 4249.736422	grade  6600  6600 Less than or equal to 10.0% grade  6600  6600  6600	grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Greater than 2.0% grade	Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Less than or equal to 48 inches Not flush  Greater than 48 inches Not flush  Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Less than or equal to 48 inches Flush  Greater than 48 inches Not flush  Greater than 48 inches Not flush	238 272 273

CR-345	63196BD6-F128-44A5-8E79-509B9D7CC1D3 City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ 42 width in not 6 Ramp run (left side) cross slope is greater than 2.0% @ 8.33	Iths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space.	compliant F	-uchsia Cir	Fir Ave		North	33.77874947000037, - 118.0542778339999	6	345	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	466
CR-346	E9827C84-26F3-4C4D-AE88-BD333E7D12C6 City of Seal Beach	Ramp turning space depth is less than 48 inches @ 41 in be m Ramp run (left side) width is less than 48 inches @ 41 in Rem Ramp run (right side) width is less than 48 inches @ 41 widtl	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do	compliant F	Fuchsia Cir	Fir Ave		North	33.778692443000068, - 118.05442379	6	346	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	467
		Ramp turning space depth is less than 48 inches @ 42 in 8.33																		
CR-347	DA772B6E-SASF-4801-A284-BDA40A3F7F8C City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ 42 width	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed	compliant G	Guava Ave	Hazelnut Ave		South	33.779454906000069, - 118.056583465	6	347	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	530
			fth shall be the same as ramp run width, depth shall																	
CR-348	EF8181CF-401E-4AEC-ACD4-697AF1DEE1F2 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 40 in Rem Ramp run (right side) width is less than 48 inches @ widt 40.5 in not e Ramp run (left side) running slope is greater than 8.33% 8.33'	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed	compliant G	Suava Ave	Ironwood Ave		South	33.779902536000073, - 118.05743609	6	348	3171.21875	2027	4249.736422	6600	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	505
		Ramp turning space depth is less than 48 inches @ 38.5 be m in grad. Ramp run (left side) width is less than 48 inches @ 39 in Rem	minimum 48 inches and slopes shall not exceed 2.0 %																	
CR-349	7AFCBDC0-567E-498C-8688-58467899AF1F City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ width	Iths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space.	compliant H	leather St	Hazelnut Ave		South	33.779940488000079, - 118.052812965	6	349	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	607
CR-350	1630C2B6-138B-4487-A44D-9EF2422362F9 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 41 in Rem	minimum 48 inches and slopes shall not exceed 2.0 % move, regrade and replace curb ramp. Provide run Nonco	compliant Ir	ronwood Ave	Elder Ave		South	33.779226221000037, - 118.058638996	6	350	3171.21875	2027	4249.736422	6600	Greater than 8.33% grade	Less than or equal to 2.0%		Less than or equal to 48 inches Flush	669
		Ramp run (right side) running slope is greater than 8.33' 8.33' @ 8.6 % grade Widt Ramp turning space depth is less than 48 inches @ 42 in be m	exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space. 9th shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0 %						118.058638996								grade	grade		
CR-351	8315173D-6FCB-4293-AFD9-CE61420279BF City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run grade Ramp run (left side) width is less than 48 inches @ 41.5 Reme	de. nove, regrade and replace curb ramp. Provide run Nonco	compliant Ir	ronwood Ave	Fir Ave		North	33.77960306600005,-	6	351	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33%			Less than or equal to 48 inches Flush	668
		Ramp run (right side) width is less than 48 inches @ 39 not e in 8.33	3%. Remove, regrade and replace turning space.						118.057990242							grade	grade	grade		
CR-352	06FBB111-E37C-44B2-8C60-E366B4D0B6EB City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 47 in Widt Ramp run (left side) width is less than 48 inches @ 41 in Rem- Ramp run (right side) width is less than 48 inches @ 41 width	nove, regrade and replace curb ramp. Provide run Nonco	ompliant Ir	ronwood Ave	Guava Ave		South	33.780004743000063, - 118.05733332600001	6	352	3171.21875	2027	4249.736422	6600	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush	659
			exceed 2.0%. Running slopes shall not exceed						110.0373332100001								grade			
		@ 8.5 % grade Widt Ramp turning space depth is less than 48 inches @ 41 in be m Ramp turning space width does not equal ramp run gradi	9th shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0 % de. Regrade curb and gutter so that transitions are																	
CR-353	E8CAA61E-6C05-4SCS-BD8E-3BC8A5609FF0 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run Rem width @ 48 in be th	nove, regrade and replace turning space. Width shall Nonco the same as ramp run width, depth shall be minimum	compliant N	Marina Dr	4th St	5th St	Southeast	+33.744974, -118.107384	6	374	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		Ramp turning space slopes exceed 2.0% @ 2.4 % grade 48 in Ramp counter slope exceeds 5.0% @ 5.3 % grade Regr. 48 inch clear space is not provided outside of the traffic coun	grade curb and gutter so that transitions are flush and inter slopes do not exceed 5.0%. Restripe and																	
CR-354	0F834E87-00F3-490B-BD4A-C71F184E8AAD City of Seal Beach Curb Ramp	lanes @ 0 in regra Ramp run (right side) width is less than 48 inches @ 39 Rem	rade cross walk to provide minimum 48 inches clear	compliant N	Montecito Rd	Bradbury Rd	Rossmoor Center Wa	ny Northeast	33.784466, -118.076077	6	353	3171.21875	2027	4249.736422	6600	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0%	Greater than 48 inches Flush	
		Ramp run (left side) cross slope is greater than 2.0% ⊕ not € 2.2 % grade 8.33	exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space.															graue		
CB 35C	CONTARRO CREO ACTO DATA CECCARCATOR CONTARION	Ramp run (left side) running slope is greater than 8.33% Widt @ 19.5 % grade be m	9th shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0 %	amaliant :	Montorito Dd	Deadhua C	St Claud C	South	22 794400050000010		254	2171 21075	2027	4249 736422	5600	Loss than as a series of 2000	Loss than as a second as A Co.	Less than or equal to 5.0%	Creater than 49 inches	740
CR-355	SD974889-6B19-4E79-941A-6EFFAB62EDAB City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed	compliant N	Montecito Rd	Bradbury Rd	St Cloud Dr	Southeast	33.784409069000048, - 118.0761627429999	6	354	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	749
CR-356	D46477F1-4C0B-4CE5-9D0D-337E1D2FEC83 City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ 0 in Rem Ramp turning space width does not equal ramp run widtl		compliant R	Riviera Dr	Bolsa Ave	Marlin Ave	Northeast	+33.755592, -118.088048	6	355	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Greater than 48 inches Flush	
		width @ 60 in not e Ramp counter slope exceeds 5.0% @ 12.9 % grade 8.33	exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space.													grade.	grant			
CR-357	6E8DEF19-E589-4DC4-83FF-2635CFDF3A99 City of Seal Beach Curb Ramp	be m	ith shall be the same as ramp run width, depth shall minimum 48 inches and slopes shall not exceed 2.0 % move, regrade and replace turning space. Width shall Nonco	compliant R	Riviera Dr	Bolsa Ave	Marlin Ave	Southeast	+33.755592, -118.088048	6	360	3171.21875	2027	4249.736422	6600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
CR-358	C9FB491E-9A92-4F8F-91CF-59F48C6A83FD City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run Rem	the same as ramp run width, depth shall be minimum nove, regrade and replace turning space. Width shall Nonco		Saturn Way	Apollo Dr	Cul-De-Sac	East	+33.755361, -118.087471	6	370	3171.21875	2027	4249.736422	grade 6600	grade Less than or equal to 8.33%	grade	grade	Less than or equal to 48 inches Not flush	
		Ramp grade breaks are not flush. 48 in	the same as ramp run width, depth shall be minimum inches and slopes shall not exceed 2.0 % grade. grade curb and gutter so that grade breaks are flush													grade	grade	grade		
CR-359	9EE441B1-D7DF-46AB-AAC2-C6761344F8A9 City of Seal Beach Curb Ramp	Ramp run (left side) cross slope is greater than 2.0% @ Rem	I counter slopes do not exceed 5.0%. Grind grade nove, regrade and replace curb ramp. Provide run Nonco	compliant S	Seal Beach Blvd	Lampson Ave	Old Ranch Pkwy	Northwest	33.777555, -118.072601	6	356	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33%	Greater than 2.0% grade		Less than or equal to 48 inches Flush	
		Ramp turning space width does not equal ramp run not e	Iths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed 3%. Remove, regrade and replace turning space.													grade		grade		
CR-360	DEA04905-0058-417D-B168-B13D5CAF2B7B City of Seal Beach Curb Ramp	Ramp run (right side) running slope is greater than Rem 8.33% @ 11.3 % grade widtl	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed	compliant S	Seal Beach Blvd	Landing Ave	Electric Ave	Northwest	+33.737734, -118.098386	6	357	3171.21875	2027	4249.736422	6600	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		width @ 48 in 8.33: Ramp counter slope exceeds 5.0% @ 9.8 % grade Widt	3%. Remove, regrade and replace turning space. 9th shall be the same as ramp run width, depth shall																	
CR-361	924DDE86-1615-4270-A2A3-31753988DB05 City of Seal Beach	Detectable warning surface not provided. be m Ramp turning space width does not equal ramp run Reme	minimum 48 inches and slopes shall not exceed 2.0 %	compliant S	Seal Beach Blvd	N. Gate Rd	Golden Rain Rd	Southwest	33.767624, -118.077826	6	361	3171.21875	2027	4249.736422	6600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
CR-362	3A316584-1718-4851-A311-C4C938419957 City of Seal Beach Curb Ramp	Ramp run (left side) cross slope is greater than 2.0% @ Rem 2.3 % grade widti	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do	compliant S	Seal Beach Blvd	St Cloud Dr	Lampson Ave	Southeast	33.777895, -118.071849	6	358	3171.21875	2027	4249.736422	grade 6600	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
		Ramp run (right side) cross slope is greater than 2.0% @ not e 3.1 % grade 8.33 Ramp turning space width does not equal ramp run Widt	3%. Remove, regrade and replace turning space.																	
CR-363	448A2B7C-9A98-4F4C-AE38-DE278SBD573C City of Seal Beach Curb Ramp	width @ 48 in be m	minimum 48 inches and slopes shall not exceed 2.0 %	compliant S	Seal Beach Blvd	Westminster Blvd	Road C	Southwest	+33.758414, -118.087395	6	362	3171.21875	2027	4249.736422	6600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
CR-364	B83D97D2-F545-40CF-8631-B74E11ADA019 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run Rem	the same as ramp run width, depth shall be minimum move, regrade and replace turning space. Width shall Nonco	compliant S	Sunflower Cir	Almond Ave	Cul-De-Sac	Northwest	33.775301, -118.045646	6	371	3171.21875	2027	4249.736422	grade 6600 Less than or equal to 10.0%	grade Less than or equal to 8.33%	grade Less than or equal to 2.0%	grade	Greater than 48 inches Not flush	
		Ramp grade breaks are not flush. 48 in Detectable warning surface not provided. Regr.	the same as ramp run width, depth shall be minimum inches and slopes shall not exceed 2.0 % grade. grade curb and gutter so that grade breaks are flush												Ri age	grave	graue			
CR-365	B1B88E90-8147-45FC-8E6B-0CDC27B2F29A City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run Remo	I counter slopes do not exceed 5.0%. Grind grade move, regrade and replace turning space. Width shall Nonco the same as ramp run width, depth shall be minimum	compliant S	Sunflower St	Ironwood Ave	Hazelnut Ave	Northeast	33.780092, -118.046568	6	363	3171.21875	2027	4249.736422	6600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Greater than 48 inches Flush	
CR-366	8D0020ED-D75C-49B1-9B16-C040E128CFD3 City of Seal Beach	Ramp run running slope is greater than 8.33% @ 9.0% Rem- grade widtl	nove, regrade and replace curb ramp. Provide run Nonco lths of minimum 48 inches and cross slopes that do	compliant S	Surf PI	Catalina Ave		South	+33.748165, -118.103295	6	330	3171.21875	2027	4249.736422	6600 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 36 in not e Ramp turning space slopes exceed 2.0% @ 2.3 % grade 8.33* Ramp grade breaks are not flush. regra 48 inch clear space is not provided outside of the traffic same	<ol> <li>Flared slopes shall not exceed 10.0% Remove, rade and replace turning space. Width shall be the</li> </ol>																	
CD 267	003AC0A0 C034 4C03 0E40 CC7A0CD344C C4 4C440 A	Detectable warning surface not provided. curb Ramp flare (left side) slope is greater than 10.0% @ 14.2 coun	b and gutter so that grade breaks are flush and inter slopes do not exceed 5.0%. Grind grade breaks	amaliant -	Tanax Dr.	Sandainas 2		Nost*	+33.747586118.097650		224	2171 21075	2027	4249.736422	CCOO Cambridge 1	Creater than 2 224	Creater than 2.00	Leve then over	Location or equal to 40 inch - No. 10 miles	
CK-36/	B82AC9AO-F821-4F02-B51B-C57ABCB34466 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 5.4 % Rem grade widt! Ramp run running slope is greater than 8.33% @ 9.4 % not e	Iths of minimum 48 inches and cross slopes that do	oinpliant T	Taper Dr	sanopiper Dr		North	+33.747380, -118.097650	b	351	3171.21875	2027	4249.736422	obuu Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		grade 8.33: Ramp turning space depth is less than 48 inches @ 34.5 regra	3%. Flared slopes shall not exceed 10.0% Remove, rade and replace turning space. Width shall be the																	
		Ramp turning space slopes exceed 2.0% @ 4.4 % grade inche	ne as ramp run width, depth shall be minimum 48 hes and slopes shall not exceed 2.0 % grade. Regrade b and gutter so that grade breaks are flush and																	
CR-368	D8CF339D-DD6B-4932-8069-9337D73FEB75 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traffic coun Ramp run cross slope is greater than 2.0% @ 3.5 % Remo	inter slopes do not exceed 5.0%. Grind grade breaks	ompliant T	Taper Dr	Sandpiper Dr		North	+33.747675, -118.097578	6	332	3171.21875	2027	4249.736422	6600 Greater than 10.0% grade	Less than or equal to 8.33%	Greater than 2.0% grade	Less than or equal to 5.0%	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 34.5 not e in 8.33	exceed 2.0%. Running slopes shall not exceed 3%. Flared slopes shall not exceed 10.0% Remove,													grade		grade		
		Ramp turning space slopes exceed 2.0% @ 2.9 % grade regra Ramp grade breaks are not flush. same	rade and replace turning space. Width shall be the ne as ramp run width, depth shall be minimum 48 hes and slopes shall not exceed 2.0 % grade. Regrade																	
CR-369	DDC11636-261E-4327-A069-BE106E13EE96 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 11.0 curb Ramp run cross slope is greater than 2.0% @ 7.8 % Rem	b and gutter so that grade breaks are flush and nove, regrade and replace curb ramp. Provide run Nonco	compliant T	Taper Dr	Southshore Dr		North	+33.747627, -118.097379	6	333	3171.21875	2027	4249.736422	6600 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		grade widtl Ramp run running slope is greater than 8.33% @ 8.5 % not e	Iths of minimum 48 inches and cross slopes that do exceed 2.0%. Running slopes shall not exceed																	
		Ramp turning space depth is less than 48 inches @ 34.5 regra in same	ne as ramp run width, depth shall be minimum 48																	
		Ramp turning space width does not equal ramp run inche width @ 48 in curb	hes and slopes shall not exceed 2.0 % grade. Regrade b and gutter so that grade breaks are flush and																	
		Ramp turning space slopes exceed 2.0% @ 8.0 % grade coun Ramp counter slope exceeds 5.0% @ 14.4 % grade to pr Ramp grade breaks are not flush. walk	provide flush transitions. Restripe and regrade cross																	
CR-370	DBAD850D-BB66-42AB-8077-075346349A87 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 46 in Be th	nove, regrade and replace turning space. Width shall Nonco the same as ramp run width, depth shall be minimum	compliant V	Westminster Blvd	Apollo Dr	Road B	Southeast	+33.759522, -118.086755	6	372	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		Ramp turning space slopes exceed 2.0% @ 2.2 % grade 48 in Ramp counter slope exceeds 5.0% @ 8.5 % grade Regr. Ramp grade breaks are not flush.	grade curb and gutter so that grade breaks are flush counter slopes do not exceed 5.0%. Grind grade																	
CR-371	4B40FAE4-0685-430B-8471-DD236453E72C City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traffic breal Ramp run (left side) cross slope is greater than 2.0% @ Rem	aks to provide flush transitions. Restripe and regrade nove, regrade and replace curb ramp. Provide run Nonco	compliant V	Westminster Blvd	Apollo Dr	Road B	Southeast	+33.759442, -118.085871	6	359	3171.21875	2027	4249.736422	6600		Greater than 2.0% grade		Greater than 48 inches Flush	
		Ramp turning space width does not equal ramp run not e width @ 67 in 8.33	3%. Remove, regrade and replace turning space.													grade		grade		
CR-372	4C17F06E-BDCA-4CS8-9773-A49438D8SE1F City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run Rem	nove, regrade and replace turning space. Width shall Nonco the same as ramp run width, depth shall be minimum	compliant V	Westminster Blvd	Apollo Dr	Road B	Southeast	+33.759370, -118.085302	6	364	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	

CR-373	A74534BD4D55	width @ 75 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Westminster Blvd	Island Village Dr	Apollo Dr	Southeast	+33.759471, -118.090328	6	365	3171.21875	2027	4249.736422	6600	grade	grade	grade	Greater than 48 inches Flush	
CR-374	BC2F1FA7-0405-46C5-A8C2-C87B1DE683B6 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 50 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Westminster Blvd	Island Village Dr	Apollo Dr	Southwest	+33.759428, -118.087459	6	373	3171.21875	2027	4249.736422	6600	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
			48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush																
CR-375	F968E37E-C79F-451F-95E5-404B09731F80 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 58 in	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Westminster Blvd	Road B	Seal Beach Blvd	Southeast	+33.759395, -118.083349	6	366	3171.21875	2027	4249.736422	6600		Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
R-376		Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run Noncompliant	10th St	Electric Ave	Central Ave	Southeast	+33.740350, -118.101604	6	378	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33%	Greater than 2.0% grade	Less than or equal to 5.0%	Less than or equal to 48 inches Not flush	
		grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed												grade		grade		
		Ramp grade breaks are not flush.	n 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		48 inch clear space is not provided outside of the traff lanes @ 0 in	fic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
		Detectable warning surface not provided. Ramp flare (right side) slope is greater than 10.0% @	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																
CR-377	CA3C8A04-D038-46D5-9332-0DAC8B369EAF City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run Noncompliant n widths of minimum 48 inches and cross slopes that do	11th St	Electric Ave	Central Ave	Southwest	+33.740350, -118.101604	6	379	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade		Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
			not exceed 2.0%. Running slopes shall not exceed fic 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		lanes @ 0 in Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
		Ramp flare (left side) slope is greater than 10.0% @ 1:	finches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																
0.279	B08478FA-B0F7-48C0-9CA0-CB98DAC7E726 City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @	counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run Noncompliant	17th St	Central Ave	Ocean Ave	Southwest	+33.740350, -118.101604	6	290	2171 21875	2028	4462 222242	6900 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or anual to 5.0%	Less than or equal to 48 inches Not flush	
570	BOOTON BOTT AGES SONS EDGESTATE CITY OF SEAT BEACH. CARD NAMED	Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	111131	Centurate	Occur Ave	Southwest	133.740330, 110.101004	Ü	300	31/1110/3	2020	4402.22.43	grade	grade	grade	grade	cess than or equal to 40 menes Not man	
		Ramp grade breaks are not flush.	not exceed 2.0%. Running stopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, fic regrade and replace turning space. Width shall be the																
		lanes @ 0 in	same as ramp run width, depth shall be minimum 48																
		Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																
CR-379	9E9C0F52-2E96-4C17-B328-71A7C64D68B4 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 45 in	counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run Noncompliant	12th St	Electric Ave	Ocean Ave	East	+33.740350, -118.101604	6	386	3171.21875	2028	4462.223243				Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed											grade	grade	grade			
			8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
			same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
CR-380	CDSCB987-BC0C-4658-8B19-BCA2813646A5 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.9 9	Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do	12th St	Electric Ave	Electric Ave	Northeast	+33.740350, -118.101604	6	382	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
			not exceed 2.0%. Running slopes shall not exceed n 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp grade breaks are not flush. Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-381	78A336D8-D3D1-4054-8850-8CCB1D0E81CE City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @ Ramp run width is less than 48 inches @ 0 in	inches and slopes shall not exceed 2.0 % grade. Regrade  Remove, regrade and replace curb ramp. Provide run Noncompliant	12th St	Electric Ave	Electric Ave	Northwest	+33.740350, -118.101604	6	383	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 11.5 grade	% widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed													grade	grade		
			n 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 1.0 inches and slopes shall not exceed 2.0 % grade. Regrade																
R-382	2EA088E2-C824-4FAA-86SB-0662EC150884 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	Liu inches and stopes shail not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	12th St	Electric Ave	Electric Ave	Southeast	+33.740350, -118.101604	6	384	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		width @ 48 in	not exceed 2.0%. Running slopes shall not exceed												grade	grade	Brane.		
		Ramp grade breaks are not flush.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ream on width, death whall be missing as a second shall be missing as a																
20 202	D9E9A26C-D6A8-4A03-BDE0-7789B3F742FB City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 1:	same as ramp run width, depth shall be minimum 48 1.0 inches and slopes shall not exceed 2.0 % grade. Regrade	12th St	Electric A	Flectric Ave	Couth	+33.740350118.101604		200	3171.21875	2020	4462.223243	6900 Less than or equal to 10.0%	Loss than as as with 0.22	Loss than as a	Less than as a series of as	Less than or equal to 48 inches Not flush	
.R-383		Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do	12th St	Electric Ave	Electric Ave	Southwest	+33.740350, -118.101604	6	385	31/1.218/5	2028	4462.223243	6900 Less than or equal to 10.0% grade		grade	less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp turning space slopes exceed 2.0% @ 3.0 % grad	not exceed 2.0%. Running slopes shall not exceed  8.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp grade breaks are not flush.  Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-384	8919F30B-1F7B-48D3-881E-6D872A7F5960 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	inches and slopes shall not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run Noncompliant	12th St	Electric Ave	Central Ave	Southwest	+33.740350, -118.101604	6	381	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade			Less than or equal to 48 inches Not flush	
		grade	6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed													grade	grade		
		width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp grade breaks are not flush.	e same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
		48 inch clear space is not provided outside of the traff lanes @ 0 in	fic curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks																
CR-385	0A032DF7-672B-4134-AB7C-0BAB684CC6AD City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 3.0 %	Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do	13th St	Electric Ave	Ocean Ave	Southwest	+33.739718, -118.101350	6	387	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
			not exceed 2.0%. Running slopes shall not exceed 6 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		grade Ramp turning space depth is less than 48 inches @ 0 i	regrade and replace turning space. Width shall be the n same as ramp run width, depth shall be minimum 48																
		Ramp grade breaks are not flush.  48 inch clear space is not provided outside of the traff	inches and slopes shall not exceed 2.0 % grade. Regrade fic curb and gutter so that grade breaks are flush and																
R-386	7037E156-E4D3-45E6-9F1E-88060EE618C4 City of Seal Beach Curb Ramp	lanes @ 0 in Ramp run width is less than 48 inches @ 0 in	counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run Noncompliant	14th St	Electric Ave	Electric Ave	Northeast	+33.739193, -118.100319	6	388	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 9.5 % grade	6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed													grade			
		width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp counter slope exceeds 5.0% @ 9.4 % grade	e same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
		Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traff	curb and gutter so that grade breaks are flush and fic counter slopes do not exceed 5.0%. Grind grade breaks																
CR-387	ED15ED76-2F21-4F09-8483-9D4C71FA85E9 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	to provide flush transitions. Restripe and regrade cross  Remove, regrade and replace curb ramp. Provide run Noncompliant	14th St	Electric Ave	Electric Ave	Northwest	+33.739505, -118.100135	6	389	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 0 i Ramp counter slope exceeds 5.0% @ 13.9 % grade	n widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed												grade	grade			
		Ramp grade breaks are not flush.	8.33%. Flared slopes shall not exceed 10.0% Remove, fic regrade and replace turning space. Width shall be the																
		lanes @ 0 in	same as ramp run width, depth shall be minimum 48 2.7 inches and slopes shall not exceed 2.0 % grade. Regrade																
R-388	D1BFB250-54D9-4AE6-B39C-BF77047FDF90 City of Seal Beach Curb Ramp	% grade	curb and gutter so that grade breaks are flush and Remove, regrade and replace curb ramp. Provide run Noncompliant	14th St	Electric Ave	Electric Ave	Southeast	+33.739193, -118.100319	6	390	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Not flush	
		Ramp run running slope is greater than 8.33% @ 14.1	% widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed								-		•			grade	grade	y	
		Ramp turning space depth is less than 48 inches @ 0 i	not exceed 2008. Nationing stoples shall not exceed on a 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		48 inch clear space is not provided outside of the traff lanes @ 0 in	regrade and replace turning space. Width shall be the fic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
		Detectable warning surface not provided.	curb and gutter so that grade breaks are flush and																
CR-389	A73466A8-0D88-43E4-8F8F-31B2C64F2DCE City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	1.6 counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run  Noncompliant  widths of minimum 48 inches and cross slopes that do	14th St	Electric Ave	Electric Ave	Southwest	+33.739193, -118.100319	6	391	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade			Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		grade	% widths or minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed n 8.33%. Flared slopes shall not exceed 10.0% Remove,													000	6.300		
		Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the																
		lanes @ 0 in	fic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
CD 200	4E6ECE6F-9684-43E5-9AAE-1D69DAFF554F City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run Noncompliant	1416-0	Electric A.	Ocean A	Couth	+33.739076, -118.100543	-	202	3171.21875	2029	4462.223243	5000 Constantly - 40 00	Creater than 9 224 1	Loss than are a series 2.00	Constant than Control	Less than or equal to 48 inches Not flush	
350	Curb Ramp	Ramp run running slope is greater than 8.33% @ 11.0	% widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	4700.00	Enced IL AVE	Occult AVE	Solumest	, -110.100345	•	332	-111-1107-3	2040	**********	6900 Greater than 10.0% grade	Greater than 8.33% grade	grade	Secure dian 3.0% grade	cross or copular to 40 miches Not trush	
			n 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
20 301	8847F3DA-1912-4776-AAF8-50FDD1440283 City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 10	inches and slopes shall not exceed 2.0 % grade. Regrade 0.4 curb and gutter so that grade breaks are flush and	15th St	land to	Cleater	North	+33.739309118.099750		202	3171.21875	2020	4462 223243	6000 Court - 10 - 10	Creater th - 0 200	Locathon	Contact No. 100	Lore than or on the 10	
·u-221	004773DA-1312-4770-AAFB-3UFUU144U283 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 13.5	Remove, regrade and replace curb ramp. Provide run Noncompliant % widths of minimum 48 inches and cross slopes that do	13th St	Landing Ave	Electric Ave	Nortnwest	+55.739309, -118.099750	0	393	51/1.218/5	2028	+46Z-ZZ3Z43	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp turning space depth is less than 48 inches @ 0 i	not exceed 2.0%. Running slopes shall not exceed n 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
		lanes @ 0 in	fic inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																
		Ramp flare (left side) slope is greater than 10.0% @ 2:	counter slopes do not exceed 5.0%. Grind grade breaks 1.5 to provide flush transitions. Restripe and regrade cross																
:R-392	10CCD244-C7D8-447D-A8FA-6EEE650DB3B9 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp run cross slope is greater than 2.0% @ 2.4 %	Remove, regrade and replace curb ramp. Provide run Noncompliant widths of minimum 48 inches and cross slopes that do	2nd St	Central Ave	Central Way	Northeast	+33.743949, -118.111237	6	394	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
		grade Ramp run running slope is greater than 8.33% @ 10.4	not exceed 2.0%. Running slopes shall not exceed % 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		grade	regrade and replace turning space. Width shall be the n same as ramp run width, depth shall be minimum 48																
			fic inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross walk to provide minimum 48 inches																

Company	CR-393	3DF6C484-B265-436B-A91C-78D3535F230A City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp run cross slope is greater than 2.0% @ 3.8 % grade	widths of minimum 48 inches and cross slopes that do	Noncompliant 3	ird St	Central Ave	Central Way	Northeast	+33.743679, -118.110285	6	395	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
Company of the comp			Ramp counter slope exceeds 5.0% @ 10.0 % grade	n 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
Company			Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traffi	same as ramp run width, depth shall be minimum 48 ic inches and slopes shall not exceed 2.0 % grade. Regrade																	
Market   M			Detectable warning surface not provided.	counter slopes do not exceed 5.0%. Grind grade breaks																	
Company	CR-394	S35A7C8C-CD60-43E5-8B5F-AD2A5F7DF6C8 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 9.2 % grade	<ul> <li>Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do</li> </ul>	Noncompliant C	Central Ave	11th St	12th St	Northeast	+33.740350, -118.101604	6	396	3171.21875	2028	4462.223243	6900 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
Company			48 inch clear space is not provided outside of the traffi	ic 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
				same as ramp run width, depth shall be minimum 48																	
Martin   M	CR-395	4A55B9A2-61B4-47CA-AE8F-FFDED85A556C City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.4 %	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant C	Central Ave	11th St	12th St	Northwest	+33.740350, -118.101604	6	397	3171.21875	2028	4462.223243		Greater than 8.33% grade			Less than or equal to 48 inches Not flush	
Market   M			Ramp turning space width does not equal ramp run	8.33%. Flared slopes shall not exceed 10.0% Remove,																	
The second column			Ramp grade breaks are not flush.	same as ramp run width, depth shall be minimum 48																	
The state of the	CR-396	3EE236A4-3728-4BB4-A85D-CS32F1A06DCC City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space depth is less than 48 inches @ 0 ir	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant C	Central Ave	2nd St	4th St	Southwest	+33.743909, -118.109168	6	398	3171.21875	2028	4462.223243		Less than or equal to 8.33% grade			Less than or equal to 48 inches Flush	
			Detectable warning surface not provided.	8.33%. Flared slopes shall not exceed 10.0% Remove,																	
Part	CR-397	AS778CSA-D889-49A6-8D3B-8F11AE3EF7CA City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do	Noncompliant C	Central Way	1st St	2nd St	Southeast	+33.744334, -118.111717	6	399	3171.21875	2028	4462.223243	6900 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
Column			Ramp turning space slopes exceed 2.0% @ 4.1 % grade	8.33%. Flared slopes shall not exceed 10.0% Remove,																	
1			lanes @ 0 in	same as ramp run width, depth shall be minimum 48																	
State   Stat	CR-398	872480B3-87C0-4275-88C7-F350CCE769C7 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space depth is less than 48 inches @ 39	Remove, regrade and replace curb ramp. Provide run in widths of minimum 48 inches and cross slopes that do	Noncompliant C	Central Way	2nd St	3rd St	Northwest	+33.743758, -118.110893	6	400	3171.21875	2028	4462.223243		Less than or equal to 8.33% grade			Less than or equal to 48 inches Flush	
Second Continue			width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove,																	
State   Stat			lanes @ 0 in  Detectable warning surface not provided	same as ramp run width, depth shall be minimum 48 inches and slones shall not exceed 2.0 % grade. Restrine																	
Part	CR-399	865C3A55-94CC-4AAF-ADE2-91EA02810F77 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 12.5 grade	% Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant C	Central Way	2nd St	3rd St	Southeast	+33.743819, -118.111355	6	401	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade		Greater than 5.0% grade	Less than or equal to 48 inches Flush	
Control   Cont			Ramp turning space slopes exceed 2.0% @ 4.0 % grade	8.33%. Flared slopes shall not exceed 10.0% Remove,																	
Market   M			48 inch clear space is not provided outside of the traffi lanes @ 0 in	ic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																	
Part	CD ADC	009C5774 2000 400C 0014 5420044054 200 400 400 400 400 400 400 400 400 40	Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 14	curb and gutter so that transitions are flush and counter 8.8 slopes do not exceed 5.0%. Restripe and regrade cross		Sentral May	2nd St	2nd Ca	Couther	122 742750 140 440002	-	403	2474 24975	2020	4462 222242	6000 Lare then	Loss than as as well as 0.222	Loss than or a series 2.00	Lase than or account to 5 000	Less than as appelled 49 inches Chish	
State   Stat	CN-400	220C2724*2DF2*4DDC-B024*34Z9UA4BCASU City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant C	ourse di TV dy	ziiu 3t	J-12 36	ouunwest		U	402	JA11.410/3	2028	~40£.££5£45		grade			COMMON EQUAL COMO INCINES PIUSTI	
A			Ramp turning space slopes exceed 2.0% @ 3.7 % grade 48 inch clear space is not provided outside of the traffi	<ul> <li>8.33%. Flared slopes shall not exceed 10.0% Remove, ic regrade and replace turning space. Width shall be the</li> </ul>																	
Part	CR-401	28C24690-4395-4E09-BAEF-23050109587A City of Seal Beach Curh Ramn	Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Restripe	Noncompliant C	Central Way	3rd St	4th St	Northwest	+33.743116, -118.109674	6	403	3171.21875	2028	4462.223243	6900 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
Second Control   Seco			Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed		,															
Marked   M			lanes @ 0 in	regrade and replace turning space. Width shall be the																	
Part	CR-402	7E6B4C8A-D8E7-478B-99C2-513A13910279 City of Seal Beach Curb Ramp		inches and slopes shall not exceed 2.0 % grade. Restripe	Noncompliant C	Central Way	3rd St	4th St	Southeast	+33.743292, -118.110335	6	404	3171.21875	2028	4462.223243	6900 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
Control   Cont			width @ 48 in	not exceed 2.0%. Running slopes shall not exceed														grade	grade		
Manual Control   Manu			48 inch clear space is not provided outside of the traffi	ic regrade and replace turning space. Width shall be the																	
Control   Cont	CR-403	D41DE607-3952-45BC-BC97-78A280A30924 City of Seal Beach	Detectable warning surface not provided.  Ramp run width is less than 48 inches @ 0 in	inches and slopes shall not exceed 2.0 % grade. Restripe Remove, regrade and replace curb ramp. Provide run	Noncompliant C	Central Way	3rd St	4th St	Southwest	+33.742999, -118.109751	6	405	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33%			Less than or equal to 48 inches Flush	
Part			width @ 48 in	not exceed 2.0%. Running slopes shall not exceed													grade	grade	grade		
Market   M			48 inch clear space is not provided outside of the traffi lanes @ 0 in	ic regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
Control   Cont	CR-404	91BAE0EB-0E90-43A3-80BC-082E1D644BF8 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run	Noncompliant D	Dolphin Ave	Electric Ave	Ocean Ave	Southwest	+33.738588, -118.099850	6	406	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches. Not flush	
State   Stat			grade	not exceed 2.0%. Running slopes shall not exceed														graue			
Second Continue			Ramp counter slope exceeds 5.0% @ 8.4 % grade Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
Property of the Control of the Con			lanes @ 0 in	curb and gutter so that grade breaks are flush and																	
10   10   10   10   10   10   10   10	CR-405	1CCB617B-C22A-4B71-887C-274568C3DD23 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do	Noncompliant D	Oolphin Ave	Marine Ave	Ocean Ave	Southeast	+33.738020, -118.100153	6	407	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade			Greater than 5.0% grade	Less than or equal to 48 inches Flush	
Second Continue of the Conti			Ramp counter slope exceeds 5.0% @ 6.7 % grade	8.33%. Flared slopes shall not exceed 10.0% Remove,																	
Part			lanes @ 0 in  Detectable warning surface not provided.	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																	
Part	CR-406	46155371-A1C8-4284-878C-CEA3AAF433D8 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run	Noncompliant D	Oolphin Ave	Ocean Ave	Cul-De-Sac	Southwest	+33.737213, -118.100862	6	408	3171.21875	2028	4462.223243			Less than or equal to 2.0%		Less than or equal to 48 inches Flush	
The content of the			width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.6 % grade	not exceed 2.0%. Running slopes shall not exceed a 8.33%. Flared slopes shall not exceed 10.0% Remove,												grade	grade	grade	grade		
Second   S			48 inch clear space is not provided outside of the traffi lanes @ 0 in	ic regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
Part	CR-407		48 inch clear space is not provided outside of the traffi lanes @ 0 in	ic Restripe and regrade cross walk to provide minimum 48 inches clear space outside of the traffic lanes.	Noncompliant E	lectric Ave		12th St			6	376		2028		grade	grade		grade		
State   Stat	CR-408	651AB679-1C99-4496-BE11-A26552B0D805 City of Seal Beach	Ramp run width is less than 48 inches @ 0 in Ramp turning space depth is less than 48 inches @ 0 ir	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do		Electric Ave	11th St	12th St	Southeast	+33.740350, -118.101604	6	409	3171.21875	2028	4462.223243	6900 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%		Less than or equal to 48 inches Not flush	
Part			48 inch clear space is not provided outside of the traffi	ic 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
Company   Comp				same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																	
Part	CR-ANG	QFC 8QRBF-4Q1A-44D4-QDD)2-8EESCSECE772 Cit-off Coal Book Coal Search	Ramn run width is less than 48 inches @ 0 in	counter slopes do not exceed 5.0%. Grind grade breaks	Noncompliant	lectric Ave	12th St	13th St	Southeast	+33.740350 -118.101504	6	410	3171 21875	2029	4462 223242	6900 Jess than or according 10 00	Less than or anual to 0 222	Less than or equal to 2.00°	Less than or equal to 5 cor	Less than or equal to 48 inches Not flush.	
Ramp   Tamped gases tagen comment (20 mg ) 1 kg and (20 mg ) 1 k	Cit 403	Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed			ALW 54		Johnson		·	-10		2020	7702.22.32.43					or equal to to micross MULTIDAL	
SAME			Ramp turning space slopes exceed 2.0% @ 3.0 % grade Ramp grade breaks are not flush.	<ul> <li>8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the</li> </ul>																	
Ray turning space (spec need 20% E 2 2 % prode sharing uptace stoppers need 20% E 2 % prode sharing uptace (spec n	CR-410	B2A139C2-0617-4123-AA4D-372709EA56CF City of Seal Beach		inches and slopes shall not exceed 2.0 % grade. Regrade		Electric Ave	13th St	14th St	Northeast	+33.740313, -118.100813	6	411	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Not flush	
Inters © On Foreign And Projection A			Ramp turning space slopes exceed 2.0% @ 2.2 % grade Ramp grade breaks are not flush.	e widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed										-	-						
Rang flare (lifet (sid) signed is greater than 1,00% g - 15 such east of the large of the large flare (lifet (sid) signed is greater than 1,00% g - 10 while g			lanes @ 0 in	regrade and replace turning space. Width shall be the																	
RATI			Ramp flare (left side) slope is greater than 10.0% @ 11 % grade	S inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																	
Ramp grade breaks are not flush.  A Binn bit dars gaze in not provided doubtied of the Fall**. Cal 33X Fall flush and registed 10x Remove, series and of provided.  Incert Binner	CR-411	06AE51C1-98A5-47D9-A35E-4AD0ACF1ABE9 City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @ Ramp run width is less than 48 inches @ 0 in	counter slopes do not exceed 5.0%. Grind grade breaks Remove, regrade and replace curb ramp. Provide run	Noncompliant E	Electric Ave	13th St	14th St	Southeast	+33.739827, -118.101056	6	412	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade		Less than or equal to 2.0%		Less than or equal to 48 inches Not flush	
Inter § 0 in regrade and replace turning space. With shall be the same surrang surface not provided.  Ram fluer (right side) slope is greater than 100.% grade  CR-412			Ramp grade breaks are not flush.	not exceed 2.0%. Running slopes shall not exceed													grade	grade	grade		
Ramp fluer (light side) sippe is greater than 100 %			lanes @ 0 in  Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
GR-412 G4FBCS4-140C-4038-9809-158FDA4098BA City of Seal Beach Curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach curb Ramp run width is less than sell-goal beach run regulated to a sell-goal beach run regulated to a sell-goal beach run run gaste deglish is less than sell-goal beach run run ga			Ramp flare (right side) slope is greater than 10.0% @	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																	
grade Ramp turning space depth is less than 48 inches @ 0 in a 83%. Flored slopes shall not exceed 3 LON Semone, Ramp counter slope exceeds 5.0% @ 11.1% grade Ramp grade breaks are not flush.  Detectable warming surface not provided.  shame ax ramp on width, depth shall be minimum 48 bettee the warming surface not provided.  shame ax ramp on width, depth shall be minimum 48 bettee that warming surface not provided.  shame ax ramp on width objects hall not exceed 2.0% grade. Regrade	CR-412	04F8DC84-14DE-4038-9BD9-15BFD4A098DA City of Seal Beach		Remove, regrade and replace curb ramp. Provide run	Noncompliant E	lectric Ave	14th St	15th St	North	+33.739595, -118.100049	6	413	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade		Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
Ramp grade breaks are not flush.  Detectable warming unrifer entor provided: inches and good good good good good good good go			grade Ramp turning space depth is less than 48 inches @ 0 in	not exceed 2.0%. Running slopes shall not exceed a 8.33%. Flared slopes shall not exceed 10.0% Remove,																	
			Ramp grade breaks are not flush.	same as ramp run width, depth shall be minimum 48																	

CK-413	D1F9F362-425F-4FFA-9D92-F0C264464FCB City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 9.0 % grade Ramp turning space depth is less than 48 inches @ 38 ir	widths of minimum 48 inches and cross slopes that do	Noncompliant	Electric Ave	14th St	15th St	Northeast	+33.739771, -118.100255	6	414	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Not flush	
		Ramp counter slope exceeds 5.0% @ 11.8 % grade Ramp grade breaks are not flush.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the c same as ramp run width, depth shall be minimum 48																	
		lanes @ 0 in Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrad curb and gutter so that grade breaks are flush and	ie																
CR-414	8FC7E369-D4B9-472A-A2E5-BADF31159759 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	counter slopes do not exceed 5.0%. Grind grade breaks Remove, regrade and replace curb ramp. Provide run & widths of minimum 48 inches and cross slopes that do	Noncompliant	Electric Ave	14th St	Dolphin Ave	Southeast	+33.739193, -118.100319	6	415	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		grade Ramp turning space depth is less than 48 inches @ 0 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,														graue			
		Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 c inches and slopes shall not exceed 2.0 % grade. Regrad																	
		lanes @ 0 in Detectable warning surface not provided.	curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade breaks	s																
CR-415	B0F818DA-A208-4155-8BC0-5CDAFF986894 City of Seal Beach	Ramp run width is less than 48 inches @ 0 in	8 to provide flush transitions. Restripe and regrade cross Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Electric Ave	15th St	16th St	Northeast	+33.739272, -118.099664	6	416	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
		grade Ramp turning space depth is less than 48 inches @ 0 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,														State			
		48 inch clear space is not provided outside of the traffic	regrade and replace turning space. Width shall be the c same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrad																	
CR-416	EA8BE6FA-30C6-4A88-A768-EBF90724B9C7 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp run width is less than 48 inches @ 0 in	curb and gutter so that transitions are flush and counte Remove, regrade and replace curb ramp. Provide run	er Noncompliant	Electric Ave	Dolphin Ave	Marine Ave	Southwest	+33.738502, -118.099617	6	417	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		Ramp run cross slope is greater than 2.0% @ 2.4 % grade Ramp run running slope is greater than 8.33% @ 11.4 %	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 6.8.33%. Flared slopes shall not exceed 10.0% Remove																	
		grade Ramp turning space depth is less than 48 inches @ 0 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
		Ramp grade breaks are not flush.	inches and slopes shall not exceed 2.0 % grade. Regrad curb and gutter so that grade breaks are flush and c counter slopes do not exceed 5.0%. Grind grade breaks																	
CR-417	8A77748F-435E-4F9D-9C22-8D393720F2B0 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space depth is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Electric Ave	Main Street	10th St	Southwest	+33.740350, -118.101604	6	418	3171.21875	2028	4462.223243	6900 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		48 inch clear space is not provided outside of the traffic	not exceed 2.0%. Running slopes shall not exceed c 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																	
		Ramp flare (right side) slope is greater than 10.0% @	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrad curb and gutter so that grade breaks are flush and																	
CR-418	6E7FC663-240F-4083-A823-A8B7BAFB278F City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	counter slopes do not exceed 5.0%. Grind grade breaks Remove, regrade and replace curb ramp. Provide run	Noncompliant	Neptune Ave	Ocean Ave	Cul-De-Sac	Southeast	+33.737017, -118.099837	6	419	3171.21875	2028	4462.223243	6900 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
			widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove												grade	grade	grade	grade		
		48 inch clear space is not provided outside of the traffic lanes @ 0 in	c regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
CR-419	F627B313-8A46-4FE9-B8FA-7A10A1925C40 City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 13.7 % grade  Detectable warning surface not provided.	counter slopes do not exceed 5.0%. Install compliant	nd Noncompliant	Ocean Ave	4th St	5th St	Southeast	+33.741897, -118.110128	6	377	3171.21875	2028	4462.223243		Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
CR-420	E2B988C2-1C75-4CFB-8226-A642101069C7 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traffic	detectable warning surface.	Noncompliant	10th St	Central Ave	Ocean Ave	Southeast	+33.740350, -118.101604	6	449	3171.21875	2029	4685.334406	7300 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
		Detectable warning surface not provided.  Ramp flare (right side) slope is greater than 10.0% @	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Restripe													Prente	8-uue	Prone		
CR-421	7907CF53-0D57-4D9B-8B84-0E8352C4A38C City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 42 in	and regrade cross walk to provide minimum 48 inches n Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	14th St	Landing Ave	Electric Ave	Northwest	+33.739879, -118.100348	6	450	3171.21875	2029	4685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		in Ramp run (right side) cross slope is greater than 2.0% €	not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space.																	
		Ramp run (left side) running slope is greater than 8.33%	Width shall be the same as ramp run width, depth shall 6 be minimum 48 inches and slopes shall not exceed 2.0 grade. Regrade curb and gutter so that grade breaks ar	1%																
		Ramp turning space depth is less than 48 inches @ 30 in Ramp turning space width does not equal ramp run	n flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and																	
CR-422		Ramp counter slope exceeds 5.0% @ 10.5 % grade	regrade cross walk to provide minimum 48 inches clear space outside of the traffic lanes. Install compliant P Remove, regrade and replace curb ramp. Provide run		4th St	Central Ave	Central Way	Northeast	+33.743603, -118.109098	6	451	3171.21875	2029	4685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0%	Greater than 48 inches Flush	
		2.5 % grade Ramp run (right side) running slope is greater than	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed													,		grade		
		Ramp turning space width does not equal ramp run width @ 48 in	8.33%. Remove, regrade and replace turning space.     Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0	96																
CR-423	73372155-DC74-4A76-8488-821AF777005C City of Seal Beach Curb Ramp	2.6 % grade	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	4th St	Marina Dr	Central Ave	Northeast	+33.744222, -118.108643	6	452	3171.21875	2029	4685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
		8.33% @ 90 % grade	8.33%. Remove, regrade and replace turning space.																	
		Ramp turning space depth is less than 48 inches @ 0 in	Width shall be the same as ramp run width, depth shall	II.																
CR-424	2314C423-9A6B-43C6-843A-B234AD702E36 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp run (left side) cross slope is greater than 2.0% @	Width shall be the same as ramp run width, depth shal be minimum 48 inches and slopes shall not exxeed 2.0 grade. Install compliant detectable warning surface. Remove, regrade and replace curb ramp. Provide run	Noncompliant	4th St	Marina Dr	Central Ave	Northeast	+33.743740, -118.108967	6	453	3171.21875	2029	4685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0%	Greater than 48 inches Flush	
CR-424	2314C423-9A68-43C6-843A-B234AD702E36 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp run (left side) cross slope is greater than 2.0% @ 2.7 % grade Ramp run (right side) running slope is greater than	Width shall be the same as rampr run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warning surface. Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	4th St	Marina Dr	Central Ave	Northeast	+33.743740, -118.108967	6	453	3171.21875	2029	4685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-424	2314C423-9A68-43C6-843A-B234AD702E36 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 0 in Ramp run (left side) cross slope is greater than 2.0% @ 2.7% grade Ramp run (right side) running slope is greater than 8.33% @ 11.1% grade Ramp turning space depth is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run	Width shall be the same as ramp run width, depth shal be minimum &8 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warning surface. Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.3%. Remove, regade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum &8 inches and slopes shall not exceed 2.0%.	Noncompliant	4th St	Marina Dr	Central Ave	Northeast	+33.743740, -118.108967	6	453	3171.21875	2029	4685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade		Greater than 48 inches Flush	
CR-424	2314C423-9A6B-43C6-843A-8234A0702E36 City of Seal Beach	Ramp turning space depth is less than 48 linches @ Unimage Ramp turning space with does not equal ramp run width @ Unimage Ramp run (lei 10 hamp run lei 10 hamp run lei 10 hamp run (lei 11 hamp run lei 11	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. Remove, regards and replace cust ramp. Provider run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Remove, regards earl replace turn regards earlier shall be minimum 48 inches and slopes shall not exceed 1.0%. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0. Remove, regards eard replace custor armp, Provider run. Width shall be that shall be the simple shall be regarded. Install compliant detectable warming surface.	Noncompliant  II  Noncompliant	4th St  Central Ave	Marina Dr 4th St	Central Ave	Northeast Southeast	+33.743740, -118.108967 +33.743611, -118.109089	6	453	3171.21875 3171.21875		1685.334406 1685.334406	77300			grade	Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-424 CR-425	2314C423-9A6B-43CG-843A-8234AD702E3G City of Seal Beach Curb Ramp  E09635F8-66EC-4EE7-A2F3-42BD48FC4227 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 linches @ Din Amap turning space with desc not equal ramp run width @ Din 10 linch ramp run (left side) cross slope is greater than 2.0% @ Ramp run (left side) cross slope is greater than 2.0% @ Samp run (left side) running slope is greater than 2.3% @ 11.1 % grade Ramp turning space depth is iss than 48 linches @ Din Ramp turning space with desc not equal ramp run width @ Din Ramp turning space with desc not equal ramp run width @ Din Ramp run (left side) running slope is greater than 2.0% @ Ramp run (left side) running slope is greater than 8.33% @ 11.13% grade § 11.13% gr	Width shall be the same as ramp run width, depth shall be be minimum 48 links and slopes shall not exceed 2.0 grade. Intall compliant detectable warming surface. Hereover, regred and replace text ramp, Provider run not exceed 2.0%. Running slopes shall not exceed 3.0%. Running slopes shall not exceed 3.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be the same as ramp run width, depth shall be be minimum 48 links and slopes shall not exceed 2.0% Remove, regred and replace text ramp; surface. Remove, regred and replace text ramp; surface with the shall be removed to the same shall be removed to the respect to the same shall be removed to	Noncompliant  II %  Noncompliant		Marina Dr 4th St	Central Ave	Northeast Southeast		6	453				7300			grade  Less than or equal to 5.0%		
CR-424	2314C423-9A6B-43C6-643A-8234AD70ZE36 City of Seal Beach	Ramp turning space depth is iss than 48 inches @ Din Ramp turning space with does not equal ramp run width @ Din Ramp run (life this del) cross slope is greater than 2.0% @ 2.7 % grade Ramp run (life this del) cross slope is greater than 2.33% @ 11.1 % grade Ramp run (right side) running slope is greater than 8.33% @ 11.1 % grade Ramp turning space depth is less than 48 inches @ Din Ramp turning space width does not equal ramp run width @ Din Ramp turning state of cross slope is greater than 2.0% @ 11.3 % grade Ramp run (life this del) running slope is greater than 8.33% @ 13.3 % grade Ramp run (life this side) running slope is greater than 8.33% @ 3.3 % grade	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. Remove, regrade and replace cut ramp. Provider un widths of minimum 48 inches and cross slopes that do not exceed 2.0% ammining slopes shall not exceed 4.8. Assuming slopes shall not exceed 4.8. Assuming slopes shall not exceed 1.8. Remove, regrade and replace turning space. Width shall be the same as ramp run workth, depth shall be minimum 48 inches and slopes shall not exceed 2.0% and of the shall be the same as ramp run workth, depth shall be minimum, regrade and replace turning slopes. As the case of 2.0% is not exceed 2.0% not mining slopes shall not exceed 4.8. Assuming slopes shall not exceed 4.8. Assuming slopes shall not exceed 4.0% with shall be the same as ramp run workth, depth shall be minimum 48 inches and slopes shall not exceed 2.0% and regrade and replace turning slopes.	Noncompliant  II 195  Noncompliant  III 196  III 197  III 198	Central Ave	Marina Dr 4th St	Central Ave	Northeast  Southeast		6	453				7300			grade  Less than or equal to 5.0%		
CR-424 CR-425 CR-426	2314C423-9A6B-43CG-843A-4234A0702E3G City of Seal Beach	Ramp turning space depth is iss than 48 linches @ Din Amap turning space with does not equal ramp run width @ Din 42 linches @ Din 27 % grade Amap run (left side) cross slope is greater than 2.0% @ 2.7 % grade Amap run (left side) running slope is greater than Ramp run (left side) nurning slope is greater than Amap run (left side) running slope is greater than Amap turning space depth is less than 48 linches @ Din Amap turning space with does not equal ramp run (width @ Din Amap turning slope with does not equal ramp run (left side) running slope is greater than 2.0% @ 9.11 à % grade Ramp run (left side) running slope is greater than 8.33% @ 3.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 3.3 % grade Ramp run (left side) running slope is greater than Ramp turning space depth is less than 48 linches @ Din Ramp turning space depth is less than 48 linches @ Ramp turning space depth linches &	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warning surface. Remove, regrade and replace cut a ramp. Provider run widths of minimum 48 inches and cross slopes that do one texted 2.0% nammer shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warning surface. So for exceed 2.0% namming slopes shall not exceed 8.8.33%. Remove, regrade and replace cut ramp. Provider run widths of minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do be minimum 48 inches and slopes shall not exceed 2.0% with shall be the same as ramp run width, depth shall be the minimum 48 inches and cross slopes that do exceed 2.0% grade. Install compliant detectable warning sufface.	Noncompliant  II % Noncompliant  II % Noncompliant	Central Ave	Marina Dr  4th St	Central Ave	Northeast  Southeast  Southeast		6	453 454 455				7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-424  CR-425  CR-426	2314C423-9A6B-43CG-843A-8234AD702E3G City of Seal Beach	Ramp turning space depth is less than 48 linches @ Din Ramp turning space with does not equal ramp run width @ Din 42 Ramp turning space with does not equal ramp run width @ Din Ramp run (left side) running slope is greater than 2.0% @ 2.1 % grade Ramp run (left side) running slope is greater than Ramp turning space depth is less than 48 linches @ Din Ramp turning space with does not equal ramp run width @ Din Ramp turning slope with does not equal ramp run (left side) running slope is greater than 2.0% @ 3.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 3.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 3.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 3.3 % grade Ramp run (left plus side) running slope is greater than 2.3% @ 7.3 % grade Ramp run (left plus side) running slope is greater than 2.3 % grade Ramp run (left plus side) running slope is greater than 2.3 % grade Ramp run (left plus side) running slope is greater than 2.3 % grade Ramp run (left plus side) running slope is greater than 2.3 % grade Ramp run (left plus side) running slope is greater than 2.0 % @ 2.1 % grade	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do one steeded 2.0s. Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do width of the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. So for exceed 2.0s. Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do exceed 2.0s. Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do exceed 2.0s. Running slopes shall not exceed 2.0s. Running slopes shall	Noncompliant  II  %  Noncompliant  II  Noncompliant  II  Noncompliant	Central Ave	Marina Dr 44th St	Central Ave	Northeast  Southeast  Southeast		6	453 454 455	3171.21875			77300	Greater than 8.33% grade	Greater than 2.0% grade	grade Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-424  CR-425  CR-426	2314C423-9A68-43C6-843A-8234AD702E36 City of Seal Beach	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with does not depth arm prun width @ Oin to leave with descending a remp run width @ Oin Amap turning space depth is less than 48 inches @ Oin Amap turning space depth is less than 48 inches @ Oin Amap turning space with does not depaid arm prun width @ Oin Amap turning space with does not depaid arm prun width @ Oin Amap turning space with does not depaid arm prun width @ Oin Amap turning space with does not depaid arm prun fight sidely running slope is greater than 3.33% Amap run (fight sidel) running slope is greater than 3.33% and 3.3% and 3.	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. Remove, regrade and replace cut ramp. Provider run widths of minimum 48 inches and cross slopes that do not exceed 2.0% among slopes shall not exceed 4.3.3%. Remove, regrade and replace cut ramp and the regrade of the regrade and replace cut ramp species. The result is regraded and replace cut ramp species and replace cut ramp. Provider run widths of minimum 48 inches and slopes shall not exceed 2.0 show the regraded and replace cut ramp. Provider run widths of minimum 48 inches and cross slopes that do not exceed 2.0 show the regrade and replace cut ramp. Provider run widths of minimum 48 inches and cross slopes that do be minimum 48 inches ame are run run width, depth shall be minimum 48 inches ame are run run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 shall red to the regraded and replace cut of runs. Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider run vidits of minimum distributed and replace cut of runs, Provider runs vidits of minimum distributed and replace cut of runs, Provider runs vidits of minimum distributed and replace cut of runs, Provider runs vidits of minimum distributed and replace cut of runs, Provider runs vidits of runs vidits of repeat do replace runs runs vidits of repeat do replace runs runs vidits of repeat do replace runs runs vidits, deith shall be minimum distributed and repeat and replace running s	Noncompliant  II  Noncompliant  Noncompliant  Noncompliant	Central Ave	Marina Dr 4th St	Central Ave	Northeast  Southeast  Southeast		6	454 455	3171.21875			7300 7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-426	2314C423-9A6B-43C6-843A-8234A0702E36 City of Seal Beach Curb Ramp  E09635F8-66EC-4EE7-A2F3-428D48FC4227 City of Seal Beach Curb Ramp  88D1CEE9-8315-4550-9F03-028E586122A6 City of Seal Beach Curb Ramp  FF61F3AD-F846-63A6-93F1-272A4A0C25F2 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with does not equal ramp run width @ Oin to leave with does not equal ramp run width @ Oin Amap turning space depth is set shan 48 inches @ Oin Amap turning space depth is less than 48 inches @ Oin Amap turning space with does not equal ramp run width @ Oin Amap turning space with does not equal ramp run width @ Oin Amap turning space with does not equal ramp run width @ Oin Amap turning space with does not equal ramp run width @ Oin Amap turning space with does not equal ramp run (effet side) running slope is greater than 8.33% grade \$1.35 kg	Width shall be the same as ramp run width, depth shall be be minimum 48 linkes and Slopes shall not exceed 2.0 grade. Install complaint detectable warning surface. Remove, regrade and replace cut ramp. Provider run widths of minimum 48 linkes and cross slopes that do shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linkes and slopes shall not exceed 2.0 grade. Install complaint detectable warming surface, of the complaint detectable warming surface. A shall be the same as ramp run width of minimum 48 linkes and cross slopes that do not exceed 2.0 km, among slopes shall not exceed 3.33%. Remove, regrade and replace cutr's ramp. Provider run widths of minimum 48 linkes and slopes shall not exceed 2.0 km and slopes shall not exceed 2.0 km and shall complaint detectable warming surface. Remove, regrade and replace cutr's ramp. Provide run widths of minimum 48 linkes and slopes shall not exceed 2.0 km and slopes shall not exceed 2.0 km and slopes shall not exceed 2.0 km and slopes shall not exceed 3.0 km and slopes shall not exceed 2.0 km and slopes sh	% Noncompliant  II 196  Noncompliant  II 197  Noncompliant  II 197  Noncompliant  II 197  Noncompliant	Central Ave	Marina Dr 4th St 4th St 2nd St	Central Ave 5th 5t 5th 5t 40h 5t 40h 5t	Northeast  Southeast  Southeast		6	453 454 455	3171.21875	2029		7300	Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade  Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-426	2314C423-9A6B-43C6-843A-8234AD702E36 City of Seal Beach	Ramp turning space depth is iss than 48 inches @ Oin Ramp turning space with does not dequal ramp run width @ Oin to qual ramp run width @ Oin to qual ramp run width @ Oin Ramp run (left side) cross slope is greater than 2.0% @ Ramp run (left side) running slope is greater than 2.0% @ Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not dequal ramp run width @ Oin Ramp turning space with does not dequal ramp run width @ Oin Ramp turning space with does not dequal ramp run width @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turnin	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant develable warning surface. Remove, regrade and replace cust ramp. Provider run run extended 2.0%. Running slopes shall not exceed 3.0%. Running slopes shall not exceed 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0g grade. Install compliant devetable warning surface. Remove, regrade and replace cust ramp run width of minimum 48 inches and recess slopes that do be minimum 48 inches and recess slopes that do be minimum 48 inches and recess slopes that do be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Remove, regrade and replace cust ramp run width of minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Remove, regrade and replace cust ramp. Provider run widths of minimum 48 inches and cross slopes that do per acceed 2.0% numing slopes shall not exceed 2.0 grade. Install compliant devetable warning spora. Remove, regrade and replace cust ramp. Provider run widths of minimum 48 inches and cross slopes that do be minimum 48 inches and cross slopes that do receed 2.0% Running slopes shall not exceed 3.0% Running slopes shall not	% Noncompliant  II % Noncompliant  II 1% Noncompliant  II 1% Noncompliant	Central Ave	Marina Dr  4th St  4th St	Central Ave 5th 5t 5th 5th	Northeast  Southeast  Southeast	+33.743611, -118.109089 +33.743619, -118.109097	6		3171.21875 3171.21875	2029	1685.334406 1685.334406	7300	Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade  Greater than 2.0% grade	grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-426	2314C423-9A6B-43C6-843A-8234AD702E36 City of Seal Beach Curb Ramp E09635F8-66EC-4EE7-A3F3-428D48FC4227 City of Seal Beach Curb Ramp 8801CEE3-8315-4550-9F03-028E586122A6 City of Seal Beach Curb Ramp FF63F3AD-8846-49A9-93F1-272A4ADC25F2 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with does not depth arm prun width @ Oin to quist arm prun width @ Oin to quist arm prun width @ Oin Amap turning space depth is iss than 48 inches @ Oin Amap turning space depth is iss than 48 inches @ Oin Amap turning space with does not depth arm prun width @ Oin Amap turning space with does not depth arm prun width @ Oin Amap turning space with does not depth arm prun in ghat side pross slope is greater than 2.0% @ 3.5 % grade 1.3	Width shall be the same as ramp run width, depth shall be be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint devetable warning surface. Remove, regrade and replace cut ramp. Provider run width of minimum 48 linches and cress slopes that do shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint devetable warning surface. Perioder run widths of minimum 48 linches and cross slopes that do exceed 2.0 minimum 48 linches and cross slopes that do exceed 2.0 minimum 48 linches and cross slopes that do exceed 2.0 minimum 48 linches and cross slopes that do not exceed 2.0 minimum 48 linches and cross slopes that do minimum 48 linches and cross slopes that do minimum 48 linches and cross slopes th	% Noncompliant  II % Noncompliant  II % Noncompliant  II % Noncompliant  II % Noncompliant	Central Ave	Marina Dr  4th St  4th St	Central Ave  5th 5t  5th 5t  4th 5t	Northeast  Southeast  Southeast  Northwest	+33.743611, -118.109089 +33.743619, -118.109097	6		3171.21875 3171.21875	2029	1685.334406 1685.334406	7300	Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade  Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-426	2314C423-9A6B-43C6-643A-8234A0702E36 City of Seal Beach Curb Ramp E09635F8-66EC-4EE7-A2F3-42BD48FC4227 City of Seal Beach Curb Ramp 88D1CEE9-8315-4550-9F03-028E586122A6 City of Seal Beach Curb Ramp FF61F3AD-F846-49A0-93F1-272A4A0C25F2 City of Seal Beach Curb Ramp A1228E7C-7194-4293-8241-97EDA8E386A8 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with desc not equal ramp run width @ Oin to equal ramp run width @ Oin to equal ramp run width @ Oin to equal ramp run width @ Oin registration of the reg	Width shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be be minimum 48 linkhes and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. However, and the state of the s	Noncompliant  II  % Noncompliant	Central Ave	Marina Dr  4th St  4th St  2nd St	Seh St. Seh St. 40h St. 40h St. 40h St.		+33.743611, -118.109089 +33.743619, -118.109097	6		3171.21875 3171.21875		1685.334406 1685.334406	7300 7300 7300	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-426	2314C423-9A6B-43C6-643A-8234AD70ZE36 City of Seal Beach	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with does not equal ramp run width # Oin Carlo (18 stable) cross slope is greater than 2.0% @ 2.7 % grade Ramp run (left side) cross slope is greater than 2.0% @ 3.7 % grade stable) running slope is greater than 1.0% @ 3.7 % grade Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp run (left side) cross slope is greater than 2.0% @ 3.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 11.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 11.3 % grade Ramp run (left side) running slope is greater than 8.33% grade Ramp run (left side) running slope is greater than 2.0% @ 4.3 % grade Ramp run (left side) running slope is greater than 2.0% @ 4.3 % grade Ramp run (left side) running slope is greater than 2.0% @ 4.3 % grade Ramp run (left side) running slope is greater than 2.0% @ 4.3 % grade Ramp run (left side) cross slope is greater than 2.0% @ 4.3 % grade Ramp run (left side) cross slope is greater than 2.0% @ 4.3 % grade Ramp run (left side) cross slope is greater than 8.33% @ 9.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 9.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 9.3 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater than 8.33% @ 1.2.5 % grade Ramp run (left side) running slope is greater runn 8.33% @ 1.2.5 % gra	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and Slopes shall not exceed 2.0 grade. Install complaint detectable warning surface. Remove, regrade and replace cut ramp. Provider run widths of minimum 48 inches and cross slopes that do one of the control of t	Noncompliant  II  56  Noncompliant  II  56  Noncompliant  II  56  Noncompliant  II  57  Noncompliant  II  Noncompliant	Central Ave  Central Ave  Central Ave				+33.743611, -138.109089 +33.743629, -138.109097 +33.743609, -138.109368	6		3171.21875 3171.21875 3171.21875		H685.334406 H685.334406	77300	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-426 CR-427 CR-428	2314C423-9A6B-43C6-843A-8234AD70ZE36 City of Seal Beach Curb Ramp E09635F8-66EC-4EE7-A2F3-42BD48FC4227 City of Seal Beach Curb Ramp 88D1CEE9-8315-4550-9F03-028E586122A6 City of Seal Beach Curb Ramp FF61F3AD-F886-49A9-93F1-272AAADC25F2 City of Seal Beach Curb Ramp A1228ETC-7194-4293-8241-97EDA8E386A8 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with does not equal ramp run width @ Oin to legal ramp run width @ Oin to legal ramp run width @ Oin to legal ramp run width @ Oin Ramp run (left side) cross slope is greater than 2.0% @ 2.1% grade Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp run (right side) cross slope is greater than 2.0% @ 3.5% grade Ramp run (right side) cross slope is greater than 8.33% @ 11.3% grade Ramp run (right side) cross slope is greater than 8.33% @ 3.3% grade Ramp run (right side) cross slope is greater than 8.33% @ 3.3% grade Ramp run (right side) cross slope is greater than 2.0% @ 4.13% grade Ramp run (right side) cross slope is greater than 2.0% @ 4.3% grade Ramp run (right side) cross slope is greater than 2.0% @ 4.3% grade Ramp run (right side) cross slope is greater than 2.0% @ 4.3% grade Ramp run (right side) cross slope is greater than 2.0% @ 4.3% grade Ramp run (right side) running slope is greater than Ramp run (right side) running slope is greater than 2.0% @ 2.4% grade Ramp run (right side) running slope is greater than 2.0% @ 2.3% grade Ramp run (right side) running slope is greater than 2.0% @ 3.3% grade Ramp run (right side) running slope is greater than 8.33% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (right side) running slope is greater than 8.30% @ 3.3% grade Ramp run (rig	Width shall be the same as ramp run width, depth shall be be minimum 48 linches and Slopes shall not exceed 2.0 grade. Install complaint detectable warning surface. Remove, regrade and replace cut ramp. Provide run widths of minimum 48 linches and cross slopes that do shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint detectable warning surface. The same shall be shall	Noncompliant  II % Noncompliant  II % Noncompliant  II % Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave				+33.743611, -138.109089 +33.743629, -138.109097 +33.743609, -138.109368	6		3171.21875 3171.21875 3171.21875		H685.334406 H685.334406	7300 7300 7300	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade  Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-426 CR-427 CR-428	2314C423-9A6B-43C6-843A-8234A0702E36 City of Seal Beach Curb Ramp E09635F8-66EC-4EE7-A2F3-42B048FC4227 City of Seal Beach Curb Ramp  8801CEE9-8315-4550-9F03-02BE586322A6 City of Seal Beach Curb Ramp FF63F3AD-F846-49A9-93F1-272A4A0C25F2 City of Seal Beach Curb Ramp  A1228E7C-7194-4293-8241-97EDA8E386A8 City of Seal Beach Curb Ramp  4C801255-8418-4132-8825-85456248C288 City of Seal Beach Curb Ramp	Ramp turning space depth is is six than 48 inches @ Oin Amap turning space with does not equal ramp run width @ Oin to equal ramp run width @ Oin to equal ramp run width @ Oin to equal ramp run (left side) cross slope is greater than 2.0% @ 3.3% @ 11.3% grade Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp run (fight side) cross slope is greater than 3.3% grade Ramp run (fight side) running slope is greater than 8.33% @ 3.3% grade Samp run (fight side) running slope is greater than 3.3% @ 3.3% grade side) running slope is greater than 3.3% @ 3.3% grade side side of the side of	Width shall be the same as ramp run width, depth shall be be minimum 48 linches and Slopes shall not exceed 2.0 grade. Install compliant derectable warning surface. Remove, regrade and replace cut ramp. Provide run widths of minimum 48 linches and cross slopes that do see the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linches and cross slopes that do one of the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0 grade. Install compliant derectable warning surface.  8.33%. Remove, regrade and replace cut ramp. Provide run widths of minimum 48 linches and cross slopes that do not exceed 2.0 km, daming slopes shall not exceed 2.0 km and respect shall be the same start of the same shall be shall	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave	2nd St		Northwest	+33.743611, -138.109089 +33.743629, -138.109097 +33.743609, -138.109368	6 6	456	3171.21875 3171.21875 3171.21875	2029	H685.334406 H685.334406	7300 7300 7300	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade  Greater than 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush  Greater than 48 inches Flush	
CR-426 CR-427 CR-427	2314C423-9A6B-43C6-643A-8234A0702E36 City of Seal Beach Curb Ramp E09635F8-66EC-4EE7-A2F3-42BD48FC4227 City of Seal Beach Curb Ramp  88D1CEE9-8315-4550-9F03-02BE586322A6 City of Seal Beach Curb Ramp  FF61F3AD-F846-49A0-93F3-272AAA0C25F2 City of Seal Beach Curb Ramp  A1228E7C-7194-4293-8241-97EDA8E386A8 City of Seal Beach Curb Ramp  4C801251-8418-4132-8825-E5456348C288 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 inches @ Oin Aman turning space with deso not equal ramp run width @ oin to equal ramp run width @ oin to equal ramp run width @ oin to equal ramp run width @ oin run ight side) cross slope is greater than 2.0% @ Aman run ight side) running slope is greater than 2.0% @ Aman run ight side) running slope eith deso not equal ramp run width @ oin running slope eith deso not equal ramp run width @ oin running slope is greater than 2.0% @ 3.5 % grade Ramp run ight side) running slope is greater than 8.33% @ 11.3 % grade Ramp run ight side jrunning slope is greater than 8.33% @ 33.5 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade Ramp run ight side jrunning slope is greater than 2.0% @ 4.3 % grade	Width shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be be minimum 48 inches and Siopes shall not exceed 2.0 grade. Install complaint detectable warning surface. However, the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be shall be the same as ramp run width, depth shall be shall be the same as ramp run width, depth shall be shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be depth as the same as ramp run width, depth shall be depth as the same as ramp run width, depth shall be depth shall be the same as ramp run width, depth shall be depth as the same as ramp run width, depth shall be depth as the same as ramp run width, depth shall shall be the same as ramp run width, depth shall be same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and cross stopes that do in ot exceed 2.0%. Running slopes shall not exceed 2.0% and shall compliant detectable warning surface.  Remove, regarde and replace curb ramp. Provide run widths of minimum 48 inches and cross stopes that do in ot exceed 2.0%. Running slopes shall not exceed 2.0% and shall be the same as ramp run width, depth shall be minimum 48 inches and cross stopes that do in ot exceed 2.0%. Running slopes shall not exceed 2.0% and replace curb ramp. Provide run widths of minimum 48 inches and cross stopes tha	% Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave	2nd St	4th St	Northwest	+33.743611, -138.109089 +33.743629, -138.109097 +33.743609, -138.109168 +33.743909, -138.109168	6 6 6	456	3171.21875 3171.21875 3171.21875	2029	1685.334406 1685.334406 1685.334406	7300	Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade  Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	
CR-426 CR-427 CR-427	2314C423-9A6B-43C6-643A-8234AAD70ZE36 City of Seal Beach Curb Ramp E0963558-66EC-4EE7-A2F3-42BD48FC4227 City of Seal Beach Curb Ramp 8801CEE9-8315-4550-9F03-028E586122A6 City of Seal Beach Curb Ramp FF61F3AD-F846-49A9-93F3-222AAADC25F2 City of Seal Beach Curb Ramp A1228E7C-7194-4293-8241-97EDA8E386A8 City of Seal Beach Curb Ramp 4C801251-8418-4132-8825-8545248C288 City of Seal Beach Curb Ramp	Ramp turning space depth is iss than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin to equal ramp run width @ Oin to equal ramp run width @ Oin Ramp run (left side) cross slope is greater than 2.0% @ 2.1% grade Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run (left side) cross slope is greater than 2.3% @ 3.3% grade 1 side) running slope is greater than 8.33% @ 3.3% grade 1 side) running slope is greater than 8.33% @ 3.3% grade 1 side) running slope is greater than 2.0% @ Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn Ramp run (left side) cross slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp run (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp run (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp run (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp run (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp turn (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp turn (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp turn (left side) running slope is greater than 2.0% @ Ramp turning space with does not equal ramp turn Ramp turn (left side) running slope is greater than 2.0% @ Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning	Width shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be be minimum 48 links and slopes shall not exceed 2.0 grade. Install complaint devetable warning surface. Remove, regrade and replace curt ramp. Provide run width of minimum 48 inches and cross slopes that do shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 links and slopes shall not exceed 2.0 grade. Install complaint devetable warning surface. Remove, regrade and replace curt ramp. Provide run widths of minimum 48 links and cross slopes that do width and the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 links and slopes shall not exceed 2.0 grade. Install complaint devetable warming surface.  8.33%. Bemore, regrade and replace curt ramp. Provide run widths of minimum 48 links and slopes shall not exceed 2.0 grade. Install complaint devetable warming surface.  8.33%. Earnow, regrade and replace curt ramp. Provide run widths of minimum 48 links and slopes shall not exceed 2.0 grade. Install complaint devetable warming surface.  8.33%. Earnow, regrade and replace curt ramp. Provide run widths of minimum 48 links and cross slopes that do not exceed 2.0 grade. Install complaint devetable warming surface.  8.33%. Earnow, regrade and replace curt ramp. Provide run widths of minimum 48 links and cross slopes that do not exceed 2.0 grade. Install complaint devetable warming surface.  8.33%. Earnow, regrade and replace curt ramp. Provide run widths of minimum 48 links and cross slopes that do not exceed 2.0 grade. Install complaint devetable warming surface.  8.33%. Earnow, regrade and replace curt ramp. Provide run widths of minimum 48 links and cross slopes that do not exceed 2.0 grade. Install complaint de	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave	2nd St	4th St	Northwest	+33.743611, -138.109089 +33.743629, -138.109097 +33.743609, -138.109168 +33.743909, -138.109168 +33.743909, -138.109168	6 6 6	456	3171.21875 3171.21875 3171.21875	2029 - 202	1685.334406 1685.334406 1685.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade  Less than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	746
CR-426 CR-427 CR-427	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is iss than 48 inches @ 0 in Ramp turning space with does not equal ramp run width @ 0.0 http://dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.dx.d	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant develable warning surface. Remove, regrade and replace cust ramp. Provide run run extended 2.0%. Running slopes shall not exceed 2.0%. Running slopes shall not exceed 2.0% Running slopes shall not exceed 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0g grade. Install compliant devetable warning surface. Width shall be the same as ramp run width, depth shall be minimum 48 inches and recess slopes that do width of the same shall be shall be same as ramp run width with the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Remove, regrade and replace cust ramp surface and recess slopes that do not shall be the same as ramp run width, depth shall be removed to the same as ramp run width, depth shall be removed to the same as ramp run width, depth shall be removed to the same as ramp run width, depth shall be removed to the same as ramp run width, depth shall be minimum 48 inches and cross slopes that not exceed 2.0 grade. Install compliant developed to remove the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do is not exceed 2.0%. Running slopes shall not exceed 2.0% and is shall be the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do is not exceed 2.0%. Running slopes shall not exceed 2.0% for the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do is not exceed 2.0%. Running slopes shall not exceed 2.0% for the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do is not exceed 2.0% for the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do is not exceed 2.0%. Runn	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave	2nd St	4th St 4th St	Northwest	+33,743611, -118,109089 +33,743629, -118,109097 +33,743909, -118,109168 +33,743909, -118,109168	6	456	3171.21875 3171.21875 3171.21875	2029 - 202	1695.334406 1695.334406 1695.334406	7300	Greater than 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	746
CR-426 CR-427 CR-428	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is iss than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin to legal ramp run width @ Oin to legal ramp run width @ Oin regal ramp run width @ Oin Ramp run (light side) cross slope is greater than 2.0% @ Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run width @ Oin Ramp turning space with does not equal ramp run right side) cross slope is greater than 2.33% @ 33.% great student running slope is greater than 8.33% @ 33.% great student running space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn Ramp run (light side) cross slope is greater than 2.0% @ 3.3% greater running space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth i	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Remove, regrade and replace cust ramp, Provide run run extensive states of the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Benove, regrade and erplace cust arms, proder run width of minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant devetable warning surface. Benove, regrade and erplace cust arms, proder run width shall be the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do not exceed 2.0 grade. Install compliant devetable warning surface.  Remove, regrade and replace cust arms, Proder run widths of minimum 48 inches and cross slopes that do not exceed 2.0 grade. Install compliant devetable warning surface.  Remove, regrade and replace cust arms, Proder run widths of minimum 48 inches and cross slopes that do not exceed 2.0 status and splace cust arms. Proder run widths of minimum 48 inches and cross slopes that do not exceed 2.0 status and splace surface cust arms, Proder run widths of minimum 48 inches and cross slopes that do not exceed 2.0 status and splace cust arms. Proder run widt	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Montectio Rd	2nd St  2nd St  Bradbury Rd	4th St 4th St 5t Cloud Dr	Northwest  Southwest	+33.743611, -118.109089 +33.743629, -118.109097 +33.743609, -118.109168 +33.743909, -118.109168 +33.743909, -118.109168	6	456 457 458	3171.21875 3171.21875 3171.21875 3171.21875 3171.21875	2029	1685.334406 1685.334406 1685.334406	7300 7300 7300 7300	Greater than 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-429	### 223827C-7194-4293-8241-97EDABE3B6AB City of Seal Beach Curb Ramp ####################################	Ramp turning space depth is iss than 48 inches @ Oin Ramp turning space with does not dequal ramp run width @ Oin to leave with described to with described read with	Width shall be the same as ramp run width, depth shall be be minimum 48 linkhes and slopes shall not exceed 2.0 grade. Intall compliant develable warning surface. He complyed the proposed of the proposed shall not exceed 2.0 grade. Intall compliant develable warning surface not exceed 2.0%. Running slopes shall not exceed 3.0%. Running slopes shall not exceed 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linkhes and slopes shall not exceed 2.0g grade. Intall compliant develable warning surface. Width shall be the same as ramp run width, depth shall be seminated to the same shall be shall be same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linkhes and slopes shall not exceed 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be minimum 48 linkhes and slopes shall not exceed 2.0% and the same as ramp run width, depth shall be developed to the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 linkhes and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be minimum 48 linkhes and cross slopes that do width shall be the same as ramp run width, depth shall be minimum 48 linkhes and cross slopes that do widths of minimum 48 linkhes and cross slopes that do widths of minimum 48 linkhes and cross slopes that do so of concead 2.0%. Running slopes shall not exceed 2.0% and shall be the same as ramp run width, depth shall be minimum 48 linkhes and cross slopes that do so of concead 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be minimum 48 linkhes and cross slopes that do so of concead 2.0%. Running slopes shall not exceed 2.0% and the same as ramp run width, depth shall be minimum 48 linkhes and cross slopes tha	Noncompliant  II	Central Ave  Central Ave  Central Ave  Central Ave	2nd St  2nd St  Bradbury Rd	4th St 4th St	Northwest  Southwest	+33.743611, -138.109089 +33.743629, -138.109097 +33.743609, -138.109168 +33.743909, -138.109168 +33.743909, -138.109168	6 6 6	456	3171.21875 3171.21875 3171.21875	2029	1685.334406 1685.334406 1685.334406	7300 7300 7300 7300 7300 7300 7300 7300	Greater than 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade  Greater than 5.0% grade	Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-430	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is iss than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin to greater than 2.0% @ 2.7% great	Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warning surface. He can be shall be sha	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Montectio Rd	2nd St  2nd St  Bradbury Rd	4th St 4th St 5t Cloud Dr	Northwest  Southwest	+33.743611, -118.109089 +33.743629, -118.109097 +33.743609, -118.109168 +33.743909, -118.109168 +33.743909, -118.109168	6 6 6	456 457 458	3171.21875 3171.21875 3171.21875 3171.21875 3171.21875	2029	1685.334406 1685.334406 1685.334406	7300 7300 7300 7300 7300 7300 7300 7300	Greater than 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-430	2314C423-9A6B-43CG-843A-8234A0702E36 City of Seal Beach Curb Ramp  E09635F8-66EC-4EE7-A2F3-42BD48FC4227 City of Seal Beach Curb Ramp  8801CEE9-8315-4550-9F03-028E586322A6 City of Seal Beach Curb Ramp  FF63F3AD-F846-45A0-93F3-272A4A0C25F2 City of Seal Beach Curb Ramp  A1228E7C-7194-4293-8241-97EDA8E386A8 City of Seal Beach Curb Ramp  FG40A3A8-A8CC-49E2-8D4A- City of Seal Beach Curb Ramp	Ramp turning space depth is isst than 48 inches @ Oin Amap turning space with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal ramp run width @ John Cape with does not equal running slope is greater than 2.0% @ Ramp run (right ided) running slope is greater than 8.33% @ John Sing year width	Width shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. Here was also and the same as ramp run width, depth shall be depth shall be the same as ramp run width, depth shall be depth shall be the same as ramp run width, depth shall be depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do not exceed 2.0% Running slopes shall not exceed 8.33%. Remove, regude and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do the minimum 48 inches and cross slopes that do in citizen the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do in citizen the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do in citizen the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do in citizen the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do in citizen the same as ramp run width, depth shall be minimum 48 inches and cross slopes that do citizen 4.	% Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Montectio Rd	2nd St  2nd St  Bradbury Rd	4th St 4th St 5t Cloud Dr	Northwest  Southwest	+33.743611, -118.109089 +33.743629, -118.109097 +33.743609, -118.109168 +33.743909, -118.109168 +33.743909, -118.109168	6 6 6	456 457 458	3171.21875 3171.21875 3171.21875 3171.21875 3171.21875	2029	1685.334406 1685.334406 1685.334406	7300 7300 7300 7300 7300 7300 7300 7300	Greater than 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-430	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is iss than 48 inches @ Oin Aman turning space with dies not equal ramp run width @ in the quality of the property of	Width shall be the same as ramp run width, depth shall be be minimum 48 inches and Slopes shall not exceed 2.0 grade. Install complaint develable warming surface. However, and the shall be represented to the shall be represent	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Montectio Rd	2nd St  2nd St  Bradbury Rd	4th St 4th St 5t Cloud Dr	Northwest  Southwest  East  Northwest	+33.743611, -118.109089 +33.743629, -118.109097 +33.743609, -118.109168 +33.743909, -118.109168 +33.743909, -118.109168	6 6 6	456 457 458	3171.21875 3171.21875 3171.21875 3171.21875 3171.21875	2029	1685.334406 1685.334406 1685.334406	grade 7300 Less than or equal to 10.0%	Greater than 8.33% grade  Less than or equal to 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Creater than 5.0% grade  Creater than 5.0% grade  Less than or equal to 5.0% grade	Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-430	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is iss than 48 inches @ Oin Amap turning space with desc not equal ramp run width @ oin of equal ramp run width @ oin registration of equal ramp run right side) running slope is greater than 2.0% @ Ramp turning space depth is iss than 48 inches @ Oin Part of the running space depth is sets than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Part of equal running space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp tu	Width shall be the same as ramp run width, depth shall be be minimum 48 linktes and Slopes shall not exceed 2.0 grade. Install compliant detectable warming surface. Hereby compliants are shall be shall	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Central Ave  Ocean Ave	2nd St  2nd St  2nd St  11th St	4th St 4th St 5t Cloud Dy 12th St	Northwest  Southwest  East  Northwest  Southwest	+33.745612, -118.109089  +33.745612, -118.109089  +33.745622, -118.109097  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168	6 6 6 6	457 458 458 459	3171.21875  3171.21875  3171.21875  3171.21875  3171.21875	2029 · · · · · · · · · · · · · · · · · · ·	1685.334406 1685.334406 1685.334406 1685.334406	grade 77300 Less than or equal to 10.0% grade	Greater than 8.33% grade  Less than or equal to 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-430	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is iss than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin.  Ramp run (rief stied) cross slope is greater than 2.0% @ 2.1% grade Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp run width @ Oin.  Ramp turning space with does not equal ramp run width @ Oin.  Ramp turning space with does not equal ramp run width @ Oin.  Ramp run (right side) cross slope is greater than 2.3% @ 11.3% grade.  Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal tamp turn Ramp run (left side) cross slope is greater than 2.0% @ 3.5% grade.  Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn Ramp run (left side) cross slope is greater than 2.0% @ 3.3% @ 3.4% grade  Ramp turning space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn Samp run (left side) cross slope is greater than 2.0% @ 3.3% grade in space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn (space space depth is less than 48 inches @ Oin Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space with does not equal ramp turn Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oin Ramp turning space depth is less than 48 inches @ Oi	Width shall be the same as ramp run width, depth shall be be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint develable warning surface. Remove, regrade and replace turn run run width, depth shall shall be removed 2.0%. Running slopes and shall be removed 2.0%. Running slopes and shall be removed out of exceed 2.0%. Running slopes and replace turning space. Width shall be the same as ramp run width, depth shall be the minimum 48 linches and slopes shall not exceed 2.0g grade. Install complaint develable warning surface. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0g grade. Install complaint develable warning surface. Width shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint develable warning surface.  Remove, regrade and replace curb ramp. Provide run widths of minimum 48 linches and cross slopes that do do shall be removed to regrade and replace curb ramp. Removed run removed to respect to regrade and replace running surface.  Remove, regrade and replace curb ramp, Provide run width, depth shall be minimum 48 linches and cross slopes that do not see red 2.0%. Running slopes shall not exceed 2.0% grade. Install complaint develable warning surface.  Remove, regrade and replace curb ramp, Provide run width, depth shall be minimum 48 linches and cross slop	Noncompliant  II % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Central Ave  Ocean Ave	2nd St  2nd St  2nd St  11th St	4th 52 4th 52 5t Cloud Dr	Northwest  Southwest  East  Northwest  Southwest	+33.743611, -138.109089  +33.743619, -138.109089  +33.743629, -138.109168  +33.743909, -138.109168  +33.743909, -138.109168  33.743909, -138.109168  +33.743909, -138.109168	6 6 6 6	457 458 458 459	3171.21875  3171.21875  3171.21875  3171.21875  3171.21875	2029 · · · · · · · · · · · · · · · · · · ·	1685.334406 1685.334406 1685.334406 1685.334406	grade  77300 Less than or equal to 10.0% grade  7300 Less than or equal to 10.0%	Greater than 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade	Greater than 48 inches Flush	746
CR-426  CR-427  CR-428  CR-430	### ### ### ### ### ### ### ### ### ##	Ramp turning space depth is isst than 48 inches @ 0 in Ramp turning space with does not equal ramp run width @ 0 in the grant space of the space of	Width shall be the same as ramp run width, depth shall be be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint develable warning surface. Remove, regrade and replace turn run run width, depth shall shall be removed 2.0%. Running slopes and shall be removed 2.0%. Running slopes and shall be removed out of exceed 2.0%. Running slopes and replace turning space. Width shall be the same as ramp run width, depth shall be the minimum 48 linches and slopes shall not exceed 2.0g grade. Install complaint develable warning surface. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0g grade. Install complaint develable warning surface. Width shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be removed the same as ramp run width, depth shall be minimum 48 linches and slopes shall not exceed 2.0 grade. Install complaint develable warning surface.  Remove, regrade and replace curb ramp. Provide run widths of minimum 48 linches and cross slopes that do do shall be removed to regrade and replace curb ramp. Removed run removed to respect to regrade and replace running surface.  Remove, regrade and replace curb ramp, Provide run width, depth shall be minimum 48 linches and cross slopes that do not see red 2.0%. Running slopes shall not exceed 2.0% grade. Install complaint develable warning surface.  Remove, regrade and replace curb ramp, Provide run width, depth shall be minimum 48 linches and cross slop	% Noncompliant  II % Noncompliant  III % Noncompliant	Central Ave  Central Ave  Central Ave  Central Ave  Central Ave  Ocean Ave	2nd St  2nd St  2nd St  11th St	4th St 4th St 5t Cloud Dy 12th St	Northwest  Southwest  East  Northwest  Southwest	+33.745612, -118.109089  +33.745612, -118.109089  +33.745622, -118.109097  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168  +33.745909, -118.109168	6 6 6 6	457 458 458 459	3171.21875  3171.21875  3171.21875  3171.21875  3171.21875	2029 · · · · · · · · · · · · · · · · · · ·	1685.334406 1685.334406 1685.334406 1685.334406	grade  77300 Less than or equal to 10.0% grade  7300 Less than or equal to 10.0%	Greater than 8.33% grade  Less than or equal to 8.33% grade  Less than or equal to 8.33% grade	Greater than 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade  Less than or equal to 2.0% grade	Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Less than or equal to 5.0% grade  Greater than 5.0% grade	Greater than 48 inches Flush  Greater than 48 inches Flush	746

CR-434	8953317D-731F-490E-988F-1691855DC61D City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run width @ 8 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Ocean Ave	12th St	13th St	Northeast	+33.738649, -118.103293	6	422	3171.21875	2029	4685.334406	7300 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush
		Ramp turning space slopes exceed 2.0% @ 2.8 % grade Ramp grade breaks are not flush.	<ul> <li>8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the</li> </ul>																
		48 inch clear space is not provided outside of the traff lanes @ 0 in Detectable warning surface not provided.	ic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																
CR-435	3D628FBA-E43E-4F9A-B0E8-8D1AF952B6A1 City of Seal Beach Curb Ramp	Ramp flare (right side) slope is greater than 10.0% @ Ramp run width is less than 48 inches @ 0 in	counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run  N	Noncompliant	Ocean Ave	12th St	13th St	Northwest	+33.738228, -118.102445	6	423	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 11.1% grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.23%. Flared slopes shall not exceed 10.0% Remove												grade	grade	grade		
			ic regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CP-436	9D71E39D-6532-4592-9396-6A959F30089A City of Seal Beach Curb Ramp		inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter.	Noncompliant	Ocean Ave	12th St	13th St	Southeast	+33.738339118.103092	6	461	3171.21875	2029	4685.334406	7200 Less than or equal to 10.0%	Less than or equal to 9 22%	Less than or equal to 2.0%	Greater than 5 0% grade	Greater than 48 inches Flush
CN-430		width @ 48 in Ramp counter slope exceeds 5.0% @ 5.9 % grade	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.	нопсотриате	Ocean Ave	120130	130130	Southeast	733./36335, -116.103052		401	31/1.210/3	2029	4003.534400	grade	grade	grade	Greater than 3.0% grade	Greater than we micres Prusii
CR-437	ED6B33BC-9270-40BA-BCSF-B7871EAE1631 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 47 in	Regrade curb and gutter so that transitions are flush and Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Ocean Ave	12th St	13th St	Southwest	+33.738080, -118.102561	6	424	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.1 % grade	not exceed 2.0%. Running slopes shall not exceed e 8.33%. Flared slopes shall not exceed 10.0% Remove,												graue	graue	graue		
CD-428	38E99397-99FE-4381-BDC7-ABE6803A3052 City of Seal Beach Curb Ramp		regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48  Remove, regrade and replace curb ramp. Provide run	Noncompliant	Ocean Ave	12th St	1.6th St	Northeast	+33.738228, -118.102445	6	425	3171.21875	2079	4695 224406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5 0% arada	Less than or equal to 48 inches. Flush
CN 450	SUCCESSOR SOLICE ASSESSMENT ASSESSMENT CONTRACTOR CONTR	Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	noncompliant.	occur Arc	250130	14030	Horacust	133.730220, 110.102443	v	423	31/2.220/3	1013	4003.334400	grade	grade	grade	Greater than 3.0% grade	COS MINOS EQUILIDADA
		Ramp counter slope exceeds 5.0% @ 5.5 % grade Detectable warning surface not provided.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-439	S8A5069A-99DE-4E53-BA0C-3B08C4D58C70 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	inches and slopes shall not exceed 2.0 % grade. Regrade  Remove, regrade and replace curb ramp. Provide run  N	Noncompliant	Ocean Ave	13th St	14th St	Northwest	+33.737776, -118.101562	6	426	3171.21875	2029	4685.334406		Greater than 8.33% grade		Greater than 5.0% grade	Less than or equal to 48 inches Flush
		grade	6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed in 8.33%. Flared slopes shall not exceed 10.0% Remove,												grade		grade		
		Ramp turning space width does not equal ramp run width @ 48 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-440		Ramp counter slope exceeds 5.0% @ 9.0 % grade	e inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter Remove, regrade and replace curb ramp. Provide run 6 widths of minimum 48 inches and cross slopes that do	Noncompliant	Ocean Ave	14th St	Dolphin Ave	Northeast	+33.737691, -118.101406	6	427	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		grade	6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												grade		grade		
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.3 % grade	regrade and replace turning space. Width shall be the e same as ramp run width, depth shall be minimum 48																
CR-441	715C41F8-FE34-4B91-9F6F-3A0C96121A90 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traff	inches and slopes shall not exceed 2.0 % grade. Regrade ic curb and gutter so that transitions are flush and counter.  Remove, regrade and replace curb ramp. Provide run.	Noncompliant	Ocean Ave	14th St	Dolphin Ave	Northwest	+33.737380, -118.100813	6	428	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches. Flush
	and the second control of the second control	Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed												grade	grade	grade	grade	
		Ramp turning space slopes exceed 2.0% @ 2.8 % grade 48 inch clear space is not provided outside of the traff lanes @ 0 in	e 8.33%. Flared slopes shall not exceed 10.0% Remove, ic regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-442	1782C096-1AB8-4C45-8DCF-9E8C7A1997EA City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramp run cross slope is greater than 2.0% @ 3.1 %	inches and slopes shall not exceed 2.0 % grade. Restripe  Remove, regrade and replace curb ramp. Provide run  N	Noncompliant	Ocean Ave	14th St	Dolphin Ave	Southwest	+33.737585, -118.101639	6	429	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush
		grade Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												grade	grade			
		Ramp counter slope exceeds 5.0% @ 6.4 % grade Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
CR-443	CCF3E546-94DA-44AF-881A- City of Seal Beach Curb Ramp 9DD385A4C95D	Ramp run width is less than 48 inches @ 47.5 in Ramp run running slope is greater than 8.33% @ 8.7%	Remove, regrade and replace curb ramp. Provide run 6 6 widths of minimum 48 inches and cross slopes that do	Noncompliant	Ocean Ave	14th St	Dolphin Ave	Southwest	+33.737585, -118.101639	6	430	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		grade Ramp turning space width does not equal ramp run	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp turning space slopes exceed 2.0% @ 6.2 % grade Ramp counter slope exceeds 5.0% @ 8.6 % grade	e same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
CR-444	AE0F694D-8839-4344-BA89-A9E44F21A4EB City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Ocean Ave	2nd St	3rd St	Northwest	+33.743010, -118.111798	6	431	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush
		Ramp counter slope exceeds 5.0% @ 7.8 % grade Ramp grade breaks are not flush.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
CR-445	708093FF-896D-4C10-8308-E9C2AE31CC60 City of Seal Beach Curb Ramp	Detectable warning surface not provided.  Ramo run running slope is greater than 8.33% @ 8.7%	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run	Noncompliant	Ocean Ave	2nd St	3rd St	Southwest	+33.742433, -118.111189	6	432	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 5.0% grade	Greater than 48 inches Flush
		grade Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do												grade		grade		
		Ramp counter slope exceeds 5.0% @ 16.1 % grade	regrade and replace turning space. Width shall be the ic same as ramp run width, depth shall be minimum 48																
		lanes @ 0 in  Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter																
CR-446	4E813B38-F24D-4D9C-88F4-46EABECF821D City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Ocean Ave	2nd St	3rd St	Southwest	+33.742433, -118.111189	6	433	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		Ramp counter slope exceeds 5.0% @ 8.0 % grade	e 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the ic same as ramp run width, depth shall be minimum 48																
		lanes @ 0 in Detectable warning surface not provided.	inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter																
CR-447	1AD6B002-090C-4296-9308-1C5050AE6330 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Ocean Ave	3rd St	4th St	Northeast	+33.743010, -118.111798	6	434	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		Ramp counter slope exceeds 5.0% @ 7.5 % grade	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
CR-448	ECCE21F7-87FB-460D-96A0-B8ACE3A2EDB5 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run  N	Noncompliant	Ocean Ave	3rd St	4th St	Northwest	+33.742247, -118.110287	6	435	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches. Not flush
	,	Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed					***							grade	grade	grade		
		Ramp counter slope exceeds 5.0% @ 8.5 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-449	AE488B6C-B7AA-4729-9185-500AECD88D2E City of Seal Beach		inches and slopes shall not exceed 2.0 % grade. Regrade	Noncompliant	Ocean Ave	3rd St	4th St	Southeast	+33.742433, -118.111189	6	436	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush
		Ramp run running slope is greater than 8.33% @ 12.5 grade	% not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												8,000				
		width @ 48 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 e inches and slopes shall not exceed 2.0 % grade. Regrade																
CR-450	2B383D59-5FF8-46E3-845E-6F7AA0D0898E City of Seal Beach Curb Ramp	Ramp counter slope exceeds 5.0% @ 13.0 % grade Ramp run width is less than 48 inches @ 47 in	curb and gutter so that transitions are flush and counter  Remove, regrade and replace curb ramp. Provide run  N	Noncompliant	Ocean Ave	3rd St	4th St	Southwest	+33.742092, -118.110495	6	437	3171.21875	2029	4685.334406				Greater than 5.0% grade	Less than or equal to 48 inches Not flush
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.4 % grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												grade	grade	grade		
		Ramp counter slope exceeds 5.0% @ 7.1 % grade Ramp grade breaks are not flush.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
CR-451	721BA734-A1F4-46C7-BSSE-B0F4AED6AS9A City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	inches and slopes shall not exceed 2.0 % grade. Regrade Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Ocean Ave	4th St	5th St	Northeast	+33.742247, -118.110287	6	438	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches. Not flush
		width @ 48 in Ramp counter slope exceeds 5.0% @ 9.5 % grade	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,																
		Ramp grade breaks are not flush.  Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
CR-452	895519D9-F6AC-46DB-BC4D-38692DE40A47 City of Seal Beach	Ramp run width is less than 48 inches @ 45 in Ramp run running slope is greater than 8.33% @ 8.5 % grade	Remove, regrade and replace curb ramp. Provide run 6 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Ocean Ave	4th St	5th St	Southwest	+33.741558, -118.109469	6	439	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp turning space slopes exceed 2.0% @ 2.4 % grade Ramp counter slope exceeds 5.0% @ 11.7 % grade 48 inch clear space is not provided outside of the traff	e same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade includes and gutter so that transitions are flush and counter																
CR-453	87C36415-D82A-4254-B874-7516C758D1E1 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp run cross slope is greater than 2.0% @ 2.6 %	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Ocean Ave	5th St	6th St	Northwest	+33.741382, -118.108661	6	440	3171.21875	2029	4685.334406	7300 Greater than 10.0% grade	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush
		Ramp turning space width does not equal ramp run	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
		Ramp turning space slopes exceed 2.0% @ 2.6 % grade Ramp counter slope exceeds 5.0% @ 8.4 % grade	e same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
CR-454	250C83C7-FF4C-4698-B16A-3EF32556E533 City of Seal Beach Curb Ramp	Detectable warning surface not provided.	curb and gutter so that transitions are flush and counter		Ocean Ave	5th St	6th St	Southeast	+33.741558, -118.109469	6	441	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush
		Ramp turning space width does not equal ramp run width @ 48 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,												¥ 2		J		
		Ramp counter slope exceeds 5.0% @ 14.2 % grade 48 inch clear space is not provided outside of the traff lanes @ 0 in	regrade and replace turning space. Width shall be the ic same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade																
1			curb and gutter so that transitions are flush and counter																

Second																				
Company	CR-455	DAB47474-FUC8-4768-BZ95-9F5B79574AUC City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	pliant Ocean Ave	Stn St	otn st	Southwest	+33.741099, -118.108616	6	442	31/1.218/5	2029	4085.334406	grade	Greater than 8.33% grade	grade	Greater than 5.0% grade	Greater than 48 inches Flush	
Column			width @ 48 in	8.33%. Flared slopes shall not exceed 10.0% Remove,																
Column			48 inch clear space is not provided outside of the traff	fic same as ramp run width, depth shall be minimum 48																
The content will be content			Detectable warning surface not provided.	curb and gutter so that transitions are flush and counter																
Part	CR-456	76883ACA-DBB9-47E9-B5F4-5A942DC55B17 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	widths of minimum 48 inches and cross slopes that do	pliant Ocean Ave	6th St	7th St	Northeast	+33.741382, -118.108661	6	443	3171.21875	2029	4685.334406		Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
Company of the comp																				
Market   M			Ramp counter slope exceeds 5.0% @ 9.3 % grade	regrade and replace turning space. Width shall be the																
The content will be considered to the content will be conten	CR-457	2A163A7A-EB8C-4BF0-A93D-FEFCE28BAEFA City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 2.1 %	inches and slopes shall not exceed 2.0 % grade. Regrade  Remove, regrade and replace curb ramp. Provide run Noncom	pliant Ocean Ave	6th St	7th St	Southeast	+33.741099, -118.108616	6	444	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Greater than 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
Company				not exceed 2.0%. Running slopes shall not exceed											grade	grade				
Marchan   Marc			width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.6 % grad	8.33%. Flared slopes shall not exceed 10.0% Remove, le regrade and replace turning space. Width shall be the																
Control   Cont																				
Company	CR-458	602A2ECE-16AA-4CE4-A0F5-34711A2DF91C City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in	Remove, regrade and replace curb ramp. Provide run Noncom	pliant Ocean Ave	Dolphin Ave	Electric Ave	North	+33.737195, -118.099740	6	445	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 5.0% grade	Less than or equal to 48 inches Flush	
Market   M			width @ 48 in	not exceed 2.0%. Running slopes shall not exceed											grade	grade	grade			
Company			Ramp turning space slopes exceed 2.0% @ 2.8 % grad Ramp counter slope exceeds 5.0% @ 12.2 % grade	le 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the																
Market   M			Detectable warning surface not provided.	same as ramp run width, depth shall be minimum 48																
Second	CR-459	8C612DCD-F3A1-458E-ADD4-CB04375F4174 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp turning space width does not equal ramp run	Remove, regrade and replace curb ramp. Provide run Noncom widths of minimum 48 inches and cross slopes that do	pliant Ocean Ave	Dolphin Ave	Electric Ave	Northeast	+33.737380, -118.100813	6	446	3171.21875	2029	4685.334406					Less than or equal to 48 inches Flush	
Second				not exceed 2.0%. Running slopes shall not exceed fic 8.33%. Flared slopes shall not exceed 10.0% Remove,																
Part			lanes @ 0 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
State   Stat	CR-460	FBSEBS71-FF78-42AD-AC63-94F38F3EC8SD City of Seal Beach Curb Ramp		inches and slopes shall not exceed 2.0 % grade. Restripe	pliant Ocean Ave	Dolphin Ave	Neptune Ave	Southeast	+33.737138, -118.100794	6	447	3171.21875	2029	4685.334406	7300 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
Part															grade	grade	grade	grade		
Part				inches and slopes shall not exceed 2.0 % grade. Restripe																
Part	CR-461	12B8A16E-047E-4C4F-A55C-98D12B49798C City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 0 in Ramp run cross slope is greater than 2.0% @ 2.2 %	widths of minimum 48 inches and cross slopes that do	pliant Ocean Ave	Neptune Ave	Electric Ave	Northeast	+33.737017, -118.099711	6	448	3171.21875	2029	4685.334406			Greater than 2.0% grade		Less than or equal to 48 inches Flush	
State   Stat			Ramp turning space width does not equal ramp run	8.33%. Flared slopes shall not exceed 10.0% Remove,																
Part			width @ 48 in Ramp turning space slopes exceed 2.0% @ 4.2 % grad	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
Part	CR-462	E688B739-AC14-4547-84A4-66E0926493B7 City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traff Ramp turning space depth is less than 48 inches @ 0 i	fic inches and slopes shall not exceed 2.0 % grade. Restripe in Remove, regrade and replace turning space. Width shall Noncom	pliant 10th St	Electric Ave	Central Ave	Northeast	+33.740350, -118.101604	6	470	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
Second Continue of Continue			Ramp turning space width does not equal ramp run width @ 0 in	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.												grade				
Mark			48 inch clear space is not provided outside of the traf- lanes @ 0 in	fic Restripe and regrade cross walk to provide minimum 48 inches clear space outside of the traffic lanes. Install																
March   Marc	CR-463	A764D754-CE50-4735-AC0F-9B65C777FD70 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	<ul> <li>Remove, regrade and replace turning space. Width shall Noncomple the same as ramp run width, depth shall be minimum</li> </ul>	pliant 11th St	Central Ave	Ocean Ave	Southwest	+33.740350, -118.101604	6	471	3171.21875	2030	4919.601126		Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Flush	
Part				fic Restripe and regrade cross walk to provide minimum 48																
Control   Cont	CR-464	668F738E-82E9-4080-ADED-9305AD418210 City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 0 i	in Remove, regrade and replace turning space. Width shall Noncom	pliant 11th St	Electric Ave	Central Ave	Northwest	+33.740350, -118.101604	6	472	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
Marche   M			Ramp turning space width does not equal ramp run width @ 0 in	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade.											grade			grade		
Part	CR-465	D8B74994-9F1A-4C98-8A2E-9EDD307144C8 City of Seal Beach Curb Ramp		Remove, regrade and replace curb ramp. Provide run Noncom widths of minimum 48 inches and cross slopes that do	pliant 1st St	Marina Dr	Central Way	Northeast	+33.744657, -118.111908	6	503	3171.21875	2030	4919.601126			Greater than 2.0% grade		Less than or equal to 48 inches Not flush	
Part				8.33%. Flared slopes shall not exceed 10.0% Remove,																
Control   Cont			Ramp turning space slopes exceed 2.0% @ 3.0 % grad	le same as ramp run width, depth shall be minimum 48																
Part			Ramp grade breaks are not flush. 48 inch clear space is not provided outside of the traff	inches and slopes shall not exceed 2.0 % grade. Regrade																
Part	CR-466	87623946-9F2C-4CD6-B387-1D3FABD0C8BC City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	Remove, regrade and replace turning space. Width shall Noncom	pliant 5th St	Central Ave	Central Way	Northwest	+33.742480, -118.108951	6	484	3171.21875	2030	4919.601126	7600	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Greater than 48 inches Flush	
Market   M			Ramp turning space slopes exceed 2.0% @ 2.7 % grad	le 48 inches and slopes shall not exceed 2.0 % grade.												grade	grade	grade		
Part			lanes @ 0 in	inches clear space outside of the traffic lanes. Install																
Marke   Mark	CR-467	48248A86-04D6-48A3-9566-0256265CB11E City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	pliant 5th St	Central Ave	Central Way	Southwest	+33.743184, -118.108399	6	479	3171.21875	2030	4919.601126	7600 Greater than 10.0% grade		Greater than 2.0% grade		Less than or equal to 48 inches Flush	
Part			48 inch clear space is not provided outside of the traff lanes @ 0 in	fic not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Restripe																
Part	CR-468	01376E26-E76A-4AD7-8347-2D63D3635842 City of Seal Beach	Ramp turning space width does not equal ramp run	Remove, regrade and replace turning space. Width shall Noncom	pliant 5th St	Central Way	Ocean Ave	Southwest	+33.742480, -118.108951	6	483	3171.21875	2030	4919.601126	7600		Less than or equal to 2.0%	Greater than 5.0% grade	Greater than 48 inches Flush	
Control   Cont			Ramp turning space slopes exceed 2.0% @ 2.8 % grad	le 48 inches and slopes shall not exceed 2.0 % grade.												grade	grade			
Part			48 inch clear space is not provided outside of the traff	fic counter slopes do not exceed 5.0%. Restripe and																
Part	CR-469	4C0AC84A-EA15-4910-9B93-320CCF64F8E8 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 4.4 % grad	le Remove, regrade and replace curb ramp. Provide run Noncom	pliant 5th St	Marina Dr	Central Ave	Northeast	+33.743251, -118.108202	6	476	3171.21875	2030	4919.601126	7600 Greater than 10.0% grade			Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
Part			Ramp grade breaks are not flush.	not exceed 2.0%. Running slopes shall not exceed												grade	grade			
Part			Ramp flare (left side) slope is greater than 10.0% @ 1	1.4 regrade and replace turning space. Width shall be the																
A			Ramp flare (right side) slope is greater than 10.0% @	inches and slopes shall not exceed 2.0 % grade. Regrade																
Part	CR-470	F358816C-3BF1-4285-89F2-FF79ECDA7947 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 9.3 % grad Ramp counter slope exceeds 5.0% @ 11.6 % grade	le Remove, regrade and replace curb ramp. Provide run Noncom widths of minimum 48 inches and cross slopes that do	pliant 5th St	Marina Dr	Central Ave	Northwest	+33.743184, -118.108399	6	477	3171.21875	2030	4919.601126	7600 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
			48 inch clear space is not provided outside of the traff	fic 8.33%. Flared slopes shall not exceed 10.0% Remove,																
Part	1		lanes @ 0 in Detectable warning surface not provided.	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																
Part			Ramp flare (left side) slope is greater than 10.0% @ 1. % grade	2.2 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush and																
Marche   M	CR-471		Ramp grade breaks are not flush.	counter slopes do not exceed 5.0%. Grind grade breaks  Remove, regrade and replace curb ramp. Provide run Noncom	pliant Almond Ave	Pansy Cir	Primrose Cir	Northeast		6	501	3171.21875	2030	4919.601126	7600 Greater than 10.0% grade				Less than or equal to 48 inches Not flush	23
Second Continue of Continue		B4489D0BED59	Detectable warning surface not provided.  Ramp flare (right side) slope is greater than 10.0% @	widths of minimum 48 inches and cross slopes that do 44 not exceed 2.0%. Running slopes shall not exceed					118.0474290129999											
10   10   10   10   10   10   10   10			% grade	8.33%. Flared slopes shall not exceed 10.0% Regrade curb and gutter so that grade breaks are flush and																
1	CR-472	68C9302B-11A1-4E36-9ECB-DC42E41B045B City of Seal Beach Curb Ramp		Regrade curb and gutter so that grade breaks are flush Noncom and counter slopes do not exceed 5.0%. Grind grade	pliant Almond Ave	Pansy Cir	Primrose Cir	Northwest		6	492	3171.21875	2030	4919.601126					Greater than 48 inches Not flush	25
Manual Properties   Manu	CR-473		Detectable warning surface not provided.	breaks to provide flush transitions. Install compliant Install compliant detectable warning surface.  Noncom	pliant Almond Ave	Primrose Cir	Rose Cir	North		6	487	674.4375	2030	1046.273924	1600 Less than or equal to 10.0%		Less than or equal to 2.0%		Less than or equal to 48 inches Flush	21
Part	CR-474	95C5A928B1ED	Ramp run cross slope is greater than 2.0% @ 2.4 %	Remove, regrade and replace curb ramp. Provide run Noncom	pliant Almond Ave	Rose St	Sunflower Cir	Northeast	33.775159347000063, -	6	502	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0%	Less than or equal to 8.33%	grade Greater than 2.0% grade		Less than or equal to 48 inches Not flush	20
			grade Ramp grade breaks are not flush.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed					118.04659441						grade	grade				
Part				curb and gutter so that grade breaks are flush and																
An of the company o	CR-475	F1D2873A-0C0C-4603-9CF0-794CB12A92F5 City of Seal Beach Curb Ramp	width @ 48 in	Remove, regrade and replace turning space. Width shall Noncom be the same as ramp run width, depth shall be minimum	pliant Central Ave	11th St	12th St	Southeast	+33.740350, -118.101604	6	473	3171.21875	2030	4919.601126					Greater than 48 inches Flush	
We   100			Ramp turning space slopes exceed 2.0% @ 2.8 % grad 48 inch clear space is not provided outside of the traff	le 48 inches and slopes shall not exceed 2.0 % grade. fic Restripe and regrade cross walk to provide minimum 48																
Ray   Large gase lege care 2 (Rig 2 ) 2 (R	CR-476	D1A0EF89-3084-46C7-B21C-99D2325D618A City of Seal Beach Curb Ramp	Ramp turning space depth is less than 48 inches @ 46	in Remove, regrade and replace turning space. Width shall Noncom	pliant Central Ave	5th St	6th St	Northwest	+33.743251, -118.108202	6	485	3171.21875	2030	4919.601126					Less than or equal to 48 inches Flush	
Section   Sect			Ramp turning space slopes exceed 2.0% @ 2.7 % grad 48 inch clear space is not provided outside of the trafi	le be the same as ramp run width, depth shall be minimum fic 48 inches and slopes shall not exceed 2.0 % grade.											grade	grade		grade		
	CR-477	A95103F5-19BA-4C15-9CA3-DBFF5D040036 City of Seal Beach Curb Ramp	lanes @ 0 in Ramp run (right side) cross slope is greater than 2.0%	Restripe and regrade cross walk to provide minimum 48  Remove, regrade and replace curb ramp. Provide run Noncom	pliant Central Ave	5th St	6th St	Southeast	+33.742964, -118.108035	6	480	3171.21875	2030	4919.601126	7600	Greater than 8.33% grade	Greater than 2.0% grade		Greater than 48 inches Flush	
Second Part			2.2 % grade Ramp run (left side) running slope is greater than 8.33	widths of minimum 48 inches and cross slopes that do 3% not exceed 2.0%. Running slopes shall not exceed																
478 9F35CC-CD17-68A9-9766-487970653314 City of Seal Beach Cuty Barma or equal to 2.0 ft Sear Beach Cuty Seal B			@ 10.1 % grade Ramp turning space width does not equal ramp run	8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall																
Part	CR-478		48 inch clear space is not provided outside of the traf- lanes @ 0 in	fic Restripe and regrade cross walk to provide minimum 48 Noncom inches clear space outside of the traffic lanes.				Southwest		6	486				7600 Less than or equal to 10.0% grade		grade			
Ram fare (left side) slope a perseter than 10.00 § 12 deg Park and 10.00 § 12	CR-479	F6F6C4AD-CS7E-48E4-A88D-6E9BCCBE9C62 City of Seal Beach Curb Ramp	grade	widths of minimum 48 inches and cross slopes that do	pliant College Park and Purdue C	Dir Stanford Ln	Harvard Ln	Southwest	33.775780, -118.093860	6	497	3171.21875	2030	4919.601126	7600 Greater than 10.0% grade		Greater than 2.0% grade		Less than or equal to 48 inches Flush	
Ng ade  **Signate** **Signate*			Detectable warning surface not provided.  Ramp flare (left side) slope is greater than 10.0% @ 1:	2.48.33%. Flared slopes shall not exceed 10.0% Install																
Ramp filer (left (side) Spote is greater than 10.0% @ 1.11 widths of minimum. 48 in Index and cross slopes that do 5   grade   grade	CR-480	20447B3E-B3D3-4AB3-8AE9-F658A7DBEDC7 City of Seal Beach Curb Ramp	Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provide run Noncom	pliant College Park and Yale Ln	Stanford Ln	Yale Ln	Northwest	33.779430, -118.092576	6	498	3171.21875	2030	4919.601126	7600 Greater than 10.0% grade				Less than or equal to 48 inches Flush	
#81 98361670-ASER-943A7-9858-40AAFE313346 City of Seal Beach Curb Ramp   Ramp grade breaks are flush. Noncompliant   Digwood Ave   Dieamfer S   Primove S   Northwes 1 377-21875 (2030 45) 501126   7600 Lests than or equal to 2.0%   Lest than or equa			Ramp flare (left side) slope is greater than 10.0% @ 1. % grade	not exceed 2.0%. Running slopes shall not exceed												•	-			
48 inch clear space is not provided outside of the traffic and counter slopes do not exceed 5.0%. Grind grade grade grade	CR-481			Regrade curb and gutter so that grade breaks are flush Noncom and counter slopes do not exceed 5.0%. Grind grade					118.04818401199999	6			2030		grade	grade	grade			280
lanes @ 45 in breaks to provide flush transitions. Restripe and regrade	CR-482	62ED57DA-1FF6-4965-ABFD-C60E7233B4EC City of Seal Beach Curb Ramp	48 inch clear space is not provided outside of the traff	fic and counter slopes do not exceed 5.0%. Grind grade	pliant Dogwood Ave	Primrose St	Wisteria St	Northeast		6	496	3171.21875	2030	4919.601126					Less than or equal to 48 inches Not flush	277
			tanes @ 45 in	breaks to provide flush transitions. Restripe and regrade																

CR-483	7D80D69A-2457-4386-91D8-584F7E9BD69D City of Seal Beach	48 inch clear space is not provided outside of the traff lanes @ 0 in	e Remove, regrade and replace turning space. Width shall Noncompliant fic be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restripe and regrade cross wilk to provide minimum 48	Dolphin Ave	Electric Ave	Marine Ave	Northeast	+33.738020, -118.100153	6	474	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-484	F7082F32-3503-48F6-97A6-D89FA6E9783D City of Seal Beach Curb Ramp	Detectable warning surface not provided.	Install compliant detectable warning surface. Noncompliant	Fir Ave	Fir Cir	Violet St	Northeast	33.779193415000073, - 118.045652805	6	488	674.4375	2030	1046.273924	grade	grade			Less than or equal to 48 inches Flush	436
CR-485	C7A33BA4-5221-41F9-8101-2419231277BC City of Seal Beach Curb Ramp	grade Detectable warning surface not provided. Ramp flare (left side) slope is greater than 10.0% @ 12% grade	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 2.38.33%. Flared slopes shall not exceed 10.0% Install compliant detectable warning surface.		Loyola Plaza	Stanford Ln	Northeast	33.775758, -118.094190	6	499	3171.21875	2030	4919.601126		Greater than 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Flush	
CR-486	93ECECEO-5B53-4CEO-897B-079A43C6B19F City of Seal Beach Curb Ramp	width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.2 % grade Ramp counter slope exceeds 5.0% @ 7.5 % grade	be the same as ramp run width, depth shall be minimum	Ocean Ave	12th St	13th St	Southwest	+33.737970, -118.102436	6	462	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-487	CD317548-D157-495A-BF18-DE660A082384 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.7 % grade Ramp counter slope exceeds 5.0% @ 11.6 % grade	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum e 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	Ocean Ave	13th St	14th St	Southeast	+33.737970, -118.102436	6	463	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-488	2A12CA71-57CF-4B0C-90D6-3CA35FCCSC93 City of Seal Beach Curb Ramp	width @ 48 in Ramp counter slope exceeds 5.0% @ 8.6 % grade 48 inch clear space is not provided outside of the traff	be the same as ramp run width, depth shall be minimum	Ocean Ave	14th St	Dolphin Ave	Southeast	+33.737548, -118.101562	6	467	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-489	C7175248-3015-486F-A80A-4E50E0648867 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.9 % grade	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Ocean Ave	14th St	Dolphin Ave	Southeast	+33.737548, -118.101562	6	464	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-490	B63AE993-844F-4986-87D5-2711E84BBC79 City of Seal Beach Curb Ramp	Ramp turning space slopes exceed 2.0% @ 4.5 % grade Ramp counter slope exceeds 5.0% @ 8.0 % grade Detectable warning surface not provided.	Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	Ocean Ave	2nd St	3rd St	Southeast	+33.742794, -118.111848	6	465	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	grade		Less than or equal to 48 inches Flush	
CR-491	77882CF8-0DAC-4772-8731-DD760C7E7666 City of Seal Beach	width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.3 % grade	be the same as ramp run width, depth shall be minimum e 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and	Ocean Ave	3rd St	4th St	Southwest	+33.742008, -118.110344	6	468	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-492	S4A33C79-ZAAC-434D-8F69-ZE5001365546 City of Seal Beach Curb Ramp	Ramp run width is less than 48 linches @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.8 % grad Ramp counter slope exceeds 5.0% @ 10.9 % grade Ramp grade breaks are not flush. Detectable warning surface not provided.	Remove, regrade and replace cuth ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed to 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 20.6 % grade. Regrade	Ocean Ave	4th St	5th St	Northwest	+33.741771, -118.109447	6	478	3171.21875	2030	4919.601126	grade	grade	grade		Less than or equal to 48 inches Not flush	
CR-493	6A676234-AECD-4B5E-84F0-868970873355 City of Seal Beach Curb Ramp	width @ 48 in  Ramp turning space slopes exceed 2.0% @ 2.1 % grade  Ramp counter slope exceeds 5.0% @ 9.9 % grade  Detectable warning surface not provided.	be the same as ramp run width, depth shall be minimum e 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that transitions are flush and counter slopes do not exceed 5.0%. Install compliant		4th St	5th St		+33.741897, -118.110128	6	466	3171.21875	2030	4919.601126	grade	grade	grade		Greater than 48 inches Flush	
CR-494	D44812C9-C31E-488A-96A3-79142DEB8122 City of Seal Beach Curb Ramp	width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.0 % grade Ramp counter slope exceeds 5.0% @ 12.2 % grade 48 inch clear space is not provided outside of the traff	be the same as ramp run width, depth shall be minimum	Ocean Ave	4th St	5th St	Southwest	+33.741558, -118.109469	ь	469	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Greater than 48 inches Flush	
CR-495	3EF96A70-FF4F-4ACA-AA93-C0DE8E627D6C City of Seal Beach	Ramp turning space depth is less than 48 inches @ 46. in Ramp turning space slopes exceed 2.0% @ 4.6 % grade Ramp counter slope exceeds 5.0% @ 11.8 % grade	.5 Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum	Ocean Ave	5th St	6th St	Northeast	+33.741771, -118.109447	6	481	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
CR-496	A8497E1B-DEDB-4050-B8A4-74A35635ECC4 City of Seal Beach Curb Ramp	Ramp grade breaks are not flush.	Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade	Oleander St	Dogwood Ave	Candleberry Ave	Northeast	33.77715915400006, - 118.048882627	6	490	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Not flush	756
CR-497	SE891015-FSBC-4700-A2C6-2DD5D6650ACA City of Seal Beach Curb Ramp	Ramp grade breaks are not flush.  Detectable warning surface not provided.	Regrade curb and gutter so that grade breaks are flush Noncompliant and counter slopes do not exceed 5.0%. Grind grade	Oleander St	Dogwood Ave	Candleberry Ave	Northeast	33.776633554000057, - 118.048881149	6	493	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade		Less than or equal to 48 inches Not flush	755
CR-498	A0A6F3A1-2D73-4CD0-9178-E1A12C881C07 City of Seal Beach	Detectable warning surface not provided.	breaks to provide flush transitions. Install compliant Install compliant detectable warning surface. Noncompliant In Pampur, correcte and replace turning surface. Width shall Noncompliant	Seal Beach Blvd	Apollo Dr	Adolfo Lopez Dr	Southwest	+33.754246, -118.086383 +33.754210118.090385	6	475	674.4375 3171.21875	2030	1046.273924 4919.601126	1600 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 5.0%	Less than or equal to 48 inches Flush Less than or equal to 48 inches Flush	
		Ramp turning space width does not equal ramp run width @ 47 in Ramp turning space slopes exceed 2.0% @ 2.9 % grade Ramp counter slope exceeds 5.0% @ 7.2 % grade Detectable warning surface not provided.	be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. e Regrade curb and gutter so that it ransitions are flush and counter slopes do not exceed 5.0%. Install compliant detectable warning surface.			.,								grade	grade	grade			
CR-500	FB4FS9DE-2478-49C9-AE68-9062962D1519 City of Seal Beach Curb Ramp	Detectable warning surface not provided.	Regrade curb and gutter so that grade breaks are flush Noncompliant and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Install compliant	Sunflower Cir	Almond Ave	Cul-De-Sac	Northeast	33.775313967000052, - 118.04581930800001	6	494	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	grade		Less than or equal to 48 inches Not flush	802
CR-501	858AFAF2-9359-497F-B8CD-526671BA0D5A City of Seal Beach Curb Ramp	Detectable warning surface not provided.	Regrade curb and gutter so that grade breaks are flush Noncompliant and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Install compliant	Wisteria St	Dogwood Ave	Candleberry Ave	Northwest	33.777153136000038, - 118.0434108269999	6	495	3171.21875	2030	4919.601126	7600 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	grade		Less than or equal to 48 inches Not flush	820
CR-502	29DFCA9A-81CC-45DF-8F48-9FFEEB08A8A6 City of Seal Beach Curb Ramp 15A25473-3D80-4364-8563-08598D89BFA9 City of Seal Beach Curb Ramp		Regrade curb and gutter so that grade breaks are flush and counter slopes do not exceed 5.0%. Grind grade  Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Yale Ln and Yale Cir	College Park	College Park	Northeast	33.77767153800005,- 118.043250947 33.778485, -118.093306	6	500	3171.21875 3171.21875	2030	4919.601126 4919.601126	7600 Less than or equal to 10.0% grade 7600 Greater than 10.0% grade	Less than or equal to 8.33% grade Greater than 8.33% grade	Less than or equal to 2.0% grade Less than or equal to 2.0% grade		Less than or equal to 48 inches Not flush  Less than or equal to 48 inches Flush	821
CR-504	358569C9-8C9A-4CE5-91CA-FD896A6DE178 City of Seal Beach Curb Ramp		not exceed 2.0%. Running slopes shall not exceed	1st St	Marina Dr	Ocean PI	Southwest	+33.744712, -118.112097	6	504	3171.21875	2031	5165.581182	8000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade		Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		48 inch clear space is not provided outside of the traff lanes @ 0 in Detectable warning surface not provided.	fic 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as rang run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutters of that grade breaks are flush and																
CR-505	2B34288A-D65E-4173-A29D-0772E1C45214 City of Seal Beach		counter slopes do not exceed 5.0%. Grind grade breaks  fic Restripe and regrade cross walk to provide minimum 48 Noncompliant inches clear space outside of the traffic lanes.	1st St	Ocean PI	Ocean Ave	Northwest	+33.744712, -118.112097	6	539	3171.21875	2031	5165.581182				Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
CR-506	D2785D86-486C-4EF9-8389- 543CAADBC78D City of Seal Beach Curb Ramp	lanes @ 0 in Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush. Detectable warning surface not provided.		Almond Ave	Sunflower Cir	Teaberry Cir	Northwest	33.775389639000018, - 118.04518138900001	6	537	3171.21875	2031	5165.581182	8000 Less than or equal to 10.0% grade	grade Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	grave	Greater than 48 inches Not flush	19
CR-507	22547BC0-AB97-4F09-9B87-488E78970963 City of Seal Beach Curb Ramp	Detectable warning surface not provided.	e Remove, regrade and replace turning space. Width shall Noncompliant be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Install	Almond Ave	Aster St	Bluebell St	North	33.774850366000067, - 118.06135627099999	6	536	3171.21875	2031	5165.581182	8000	grade	Less than or equal to 2.0% grade	Less than or equal to 5.0% grade		34
CR-508	CA446279-6478-47EC-9985-53293A7DEC76 City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inches @ 4: in Ramp run (right side) cross slope is greater than 2.0% 2.8 % grade Ramp turning space depth is less than 48 inches @ 42 Ramp turning space width does not equal ramp run	1 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Almond Ave	Bluebell St	Camelia St	Northeast	33.774844378000068, - 118.06118467100001	6	525	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	32
CR-509	09CB0781-€302-4109-A097-A150138BF2F1. City of Seal Beach. Curb Ramp	Ramp run (right side) width is less than 48 inches @ 40 in Ramp run (left side) cross slope is greater than 2.0% @ 2.1% grade Ramp turning space depth is less than 48 inches @ 39.	O widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 9. 8.33%. Remove, regrade and replace turning space. Width shall be the same as a map run width, depth shall 5.5 be minimum 48 inches and slopes shall not exceed 2.0 %	Almond Ave	Daffodil Cir	Dahlia Cir	Northeast	33.774834, -118.057139	6	526	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Greater than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CR-510	BD4DD1AF-5204-407D-93F8- City of Seal Beach Curb Ramp AD5AC07F8592	Ramp run (left side) width is less than 48 inches @ 41 Ramp run (right side) width is less than 48 inches @ 42 in Ramp run (left side) cross slope is greater than 2.0% @	grade. Install Compliant detectable warning surface.  In Remove, regrade and replace cust many. Provide run  widths of minimum 48 inches and cross slopes that do not consider the constant of	Almond Ave	Daffodil Cir	Dahlia Cir	Northwest	33.774825, -118.056522	6	527	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Greater than 2.0% grade	Greater than 5.0% grade	Less than or equal to 48 inches Not flush	
		3.0 % grade Ramp run (right side) cross slope is greater than 2.0% 2.8 % grade Ramp turning space depth is less than 48 inches @ 41 Ramp turning space width does not equal ramp run width @ 47 inches @ 42	Width shall be the same as ramp run width, depth shall @ be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are in flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Install compliant detectable warning surface.																
CR-511	3683669-65AF-498C-4086-859501CID237 City of Seal Beach Curb Ramp	Ramp run (right side) width is less than 48 inchee @ 41. Ramp run (right side) width is less than 48 inchee @ 42. In Ramp run (right side) cross slope is greater than 2.0% @ 52. 23. % grade Ramp run (right side) cross slope is greater than 2.0% Arman run (right side) cross	in Remove, regrade and replace curb ramp. Provide run Koncompliant 1 widths of minimum 45 inches and cross stopes that do not exceed 2.0%. Running slopes shall not exceed 9.8.33%. Remove, regrade and replace turning sasec. Width shall be the same as ramp run width, depth shall 6 be minimum 46 inches and slopes shall not exceed 2.0% grade. Regrade curb and gutter so that grade breaks are in flush and counter slopes do not exceed 5.0%. Crind grade breaks to provide flush transitions. Install compliant detectable warning surface.	Almond Ave	Dahlia Cir	Daisy St		33.774818, -118.056564	6	528	3171.21875	2031	5165.581182	8000	grade			Less than or equal to 48 inches Not flush	
un-si2	0E79F269-4080-4F1E-8D1D-7D1494E03787 City of Seal Beach Curb Ramp	Ramp run cross slope is greater than 2.0% @ 3.1 % grade Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush.	Remove, regrade and replace curb ramp. Provide mu Moncompiliant widths of minimum 48 inches and cross slopes that do not exceed 20%. Running slopes shall not exceed 8.33%. Faired slopes shall not exceed 8.33%. Faired slopes shall not exceed 8.40% femore, regrade and replace turning space. Width shall be the slope shall not exceed 20% for the shall be the slope shall be th	Central Way	1st St	2nd St	Northwest	+33.744657, -118.111908	6	<del>3</del> 03	3171.21875	2031	5165.581182	8000 Less than or equal to 10.0% grade	Less than or equal to 8.33% grade	oreacci than 2.0% grade	Less than or equal to 5.0% grade	Less than or equal to 48 inches Not flush	
		Marie Taranta	,																

CR-513	01F08F95-701C-4433-8A82-A892F0A2A641 City of Seal Beach	Ramp turning space width does not equal ramp run width @ 48 in Ramp counter slope exceeds 5.0% @ 5.7 % grade 48 inch clear space is not provided outside of the tral lanes @ 0 in	Remove, regrade and replace curb ramp. Provider un widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 3.0% Remove, flic regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0% krade. Revrad inches and slopes shall not exceed 2.0% krade. Revrad		Central Way	1st St	2nd St	Southwest	+33.744657, -118.111908	6	506	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% Greater than 5.0% grade grade	Less than or equal to 48 inches Flush	
		Ramp flare (left side) slope is greater than 10.0% @ 1	0.1 curb and gutter so that transitions are flush and counter	ter															
CR-514	ED31CD81-7DC9-4793-ADC3- City of Seal Beach Curb Ramp 9DE4F848C74D	grade Ramp turning space width does not equal ramp run width @ 48 in Detectable warning surface not provided.	% Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the		College Park and Purdue Cir	Stanford Ln	Harvard Ln	Southwest	33.775750, -118.093801	6	507	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 48 inches Flush	
CR-515	60670656-8FA9-49E6-9990-FD309470EC24 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.8 grade	2.0 same as ramp run width, depth shall be minimum 48. Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	College Park and Stanford	Yale Ln	Harvard Ln	Northwest	33.775819, -118.093752	6	508	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 48 inches Flush	
		width @ 48 in Ramp turning space slopes exceed 2.0% @ 2.7 % gran Detectable warning surface not provided.	8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 11.9 inches and slopes shall not exceed 2.0 % grade. Install																
CR-516	C187BESB-0EF8-4075-910E-389CBESF476E City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.5 % gran Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,	Noncompliant	College Park and Stanford Ln	Harvard Ln	Yale Ln	Northeast	33.775887, -118.093743	6	509	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 48 inches Flush	
CR-517	664D12FE-6C15-4140-B50E-34930462B8B7 City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 47 in Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	College Park and Stanford Ln	Harvard Ln	Yale Ln	Southwest	33.780338, -118.092807	6	510	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 48 inches Flush	
		lanes @ 46.5 in Detectable warning surface not provided.	ffic 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 12.3 inches and slopes shall not exceed 2.0 % grade. Restrip																
CR-518	0371C59C-9244-4317-A65C-38A2FC63D310 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 4: Ramp run (right side) width is less than 48 inches @ 39.5 in	Lin Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 6 @ 8.33%. Remove, regrade and replace turning space.	Noncompliant	Daisy St	Candleberry Ave		North	+33.776794, -118.055150	6	529	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Greater than 2.0% grade Less than or equal to 5.0% grade	Less than or equal to 48 inches Flush	
CD.510	62C40474-68D8-49B4-B212-B8DC53934240 City of Seal Beach	2.3 % grade Ramp turning space depth is less than 48 inches @ 4 Ramp turning space width does not equal ramp run	Width shall be the same as ramp run width, depth shall 0 in be minimum 48 inches and slopes shall not exceed 2.0 grade.	3%	Domwood Aus	Oleander St	Primrose St	Northeast	33.777303208000028, -	6	538	3171.21875	2031	5165.581182	8000 Less than or equal to 10.0%	less than or equal to 9.22%	Less than or anual to 2.0%	Greater than 48 inches Not flush	270
CD 520		width @ 48 in Ramp grade breaks are not flush.	be the same as ramp run width, depth shall be minimu 48 inches and slopes shall not exceed 2.0 % grade. Regrade curb and gutter so that grade breaks are flush	um h	Tinh.	01	Village	Conthorn	118.048861433 33.778536190000068, -			3171.21875	2024	5455 504400	grade 8000 Greater than 10.0% grade	grade  Greater than 8.33% grade	grade		
CR-520	01EDB079-64D1-4725-9581-21652A36111A City of Seal Beach Curb Ramp	grade Ramp turning space width does not equal ramp run width @ 48 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove,	Noncompliant	FIFAVE	Geander St	violet st	Southeast	118.048879918	6	511	31/1.218/5	2031	5105.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 48 inches Not flush	431
CR-521	1236DFBF-0A2D-4E09-AF44-7BDD8SE4A56B City of Seal Beach Curb Ramp	Ramp run width is less than 48 inches @ 44 in	regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Regrad Remove, regrade and replace curb ramp. Provide run	de Noncompliant	Fir Ave	Sunflower St	Fir Cir	Northwest	33.779175795000072, -	6	512	3171.21875	2031	5165.581182	8000 Less than or equal to 10.0%	Less than or equal to 8.33%	Less than or equal to 2.0%	Less than or equal to 48 inches Flush	422
		Ramp turning space width does not equal ramp run width @ 48 in 48 inch clear space is not provided outside of the tral lanes @ 46 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed ffic 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the						118.04591315899999						grade	grade	grade		
CR-522	C70CE13D-8DEC-4DDE-86C1- City of Seal Beach Curb Ramp 9896858A570C	Ramp run (right side) width is less than 48 inches @	same as ramp run width, depth shall be minimum 48 inches and slopes shall not exceed 2.0 % grade. Restrip Lin Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	pe Noncompliant	Fuchsia St	Candleberry Ave		North	+33.776794, -118.055150	6	530	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Less than or equal to 2.0% Less than or equal to 5.0% grade grade	Less than or equal to 48 inches Flush	
CR-523	0A9D05CA-B671-472D-888F-678EFBAE7171 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run Ramp run (left side) width is less than 48 inches @ 42	not exceed 2.0%. Running slopes shall not exceed 1 in 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shal 2 in Remove, regrade and replace curb ramp. Provide run	Noncompliant	Goldenrod St	Elder Ave		South	+33.778032, -118.053640	6	531	3171.21875	2031	5165.581182	8000	Greater than 8.33% grade	Greater than 2.0% grade Less than or equal to 5.0%	Less than or equal to 48 inches Flush	
		Ramp run (right side) width is less than 48 inches @ 4 in	41 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall	,													grade		
			be minimum 48 inches and slopes shall not exceed 2.0 grade. Install compliant detectable warning surface. D in	3%															
CR-524	C91C788E-13F9-4389-AF12-BF546E788D12 City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 42 Ramp run (right side) width is less than 48 inches @ 4 in	2 in Remove, regrade and replace curb ramp. Provide run 42 widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed	Noncompliant	Goldenrod St	Elder Ave		South	+33.778047, -118.053626	6	532	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Less than or equal to 2.0% Less than or equal to 5.0% grade grade	Less than or equal to 48 inches Not flush	
		in  Ramp turning space width does not equal ramp run width @ 48 in	2.5 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shal be minimum 48 inches and slopes shall not exceed 2.0 grade. Regrade curb and gutter so that grade breaks an	3 %															
CR-525	F6F38163-2CC7-425E-8AAF-2C8A91DAB254 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run width @ 48 in Detectable warning surface not provided.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed		Harvard Ln and college Park	Dartmouth Cir	Princeton Cir	Northeast	33.775653404000018, - 118.09440086399999	6	513	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Less than or equal to 8.33% grade	Less than or equal to 2.0% grade	Greater than 48 inches Flush	534
CR-526		% grade Ramp run width is less than 48 inches @ 47.5 in	10.4.8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the Remove, regrade and replace curb ramp. Provider un widths of minimum 48 inches and cross slopes that do	Noncompliant	Harvard Ln and College Park	Dartmouth Cir	Princeton Cir	Southwest	33.781555, -118.093697	6	514	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 48 inches Flush	
		grade Ramp turning space width does not equal ramp run width @ 48 in	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the ffic same as ramp run width, depth shall be minimum 48														<b>8</b>		
CR-527	56762918-301F-44D8-99A7-EF6135D9ESEA City of Seal Beach Curb Ramp	lanes @ 47 in Detectable warning surface not provided. Ramp run running slope is greater than 8.33% @ 8.4 grade	inches and slopes shall not exceed 2.0 % grade. Restrip and regrade cross walk to provide minimum 48 inches Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant	Harvard Ln and Dartmouth	Cul-De-Sac (Harvard Li	n) College Park	Northeast	33.782341, -118.093307	6	523	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 48 inches Flush	
		48 inch clear space is not provided outside of the traillanes @ 47 in  Detectable warning surface not provided.	find not exceed 2.0%. Running slopes shall not exceed 8.3%. Flared slopes shall not exceed 10.0% Restripe and regrade cross walk to provide minimum 48 inches 13.4 clear space outside of the traffic lanes. Install complian	i													graue		
CR-528	SA78C9AF-504C-4C00-945E-7183E3DB4EDE City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.4 grade Ramp turning space slopes exceed 2.0% @ 3.1 % gran		Noncompliant	Harvard Ln and Occidental	Princeton Cir	College Park	Northeast	33.778407, -118.094990	6	515	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Greater than 48 inches Flush	
CR-529	SE166789-A617-4033-82F2-29E9211BAFCD City of Seal Beach Curb Ramp	Ramp flare (left side) slope is greater than 10.0% @ 1 Ramp run running slope is greater than 8.33% @ 9.1	0.3 regrade and replace turning space. Width shall be the Remove, regrade and replace curb ramp. Provide run	Noncompliant	Harvard Ln and Occidental	Princeton Cir	College Park	Southeast	33.778391, -118.094975	6	516	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Greater than 48 inches Flush	
		grade Ramp turning space width does not equal ramp run width @ 48 in Ramp turning space slopes exceed 2.0% @ 3.3 % gran	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, de regrade and replace turning space. Width shall be the														grade		
CR-230	FCR6CR97-66C1-4843-RR7C-DABCDS100SES Cit-afficial Books Cut-Screen	Ramp flare (left side) slope is greater than 10.0% @ 1	same as ramp run width, depth shall be minimum 48  0.5 inches and slopes shall not exceed 2.0 % grade. Install  8. Remove regrade and replace curb ramp. Provide run.	Noncompliant	Harvard Ln and Princeton Cir	College Park	Occidental	Northeast	33.781014118.093944	6	524	3171.21875	2021	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%	Less than or equal to 48 inches. Flush	
Cr-33U	ECB6CB97-6AC1-4843-B87C-D4BCB51005F5 City of Seal Beach Curb Ramp	grade 48 inch clear space is not provided outside of the tra- lanes @ 46.5 in	widths of minimum 48 inches and cross slopes that do ffic not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Restripe	1	var u Lir anu Princeton Cir	Conege rank	occidental	normeast	33.,01014, -110.033944	U	324	34/1.410/3	2031	J203.301102	5550 Greater trial 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	wall or equal to 40 stenes Flush	
CR-531	930CA31F-2420-4E62-A1DA-E8AB25FC4EE7 City of Seal Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 9.5	% widths of minimum 48 inches and cross slopes that do	Noncompliant	Harvard Ln and Princeton Cir	College Park	Occidental	Southeast	33.780891, -118.094000	6	517	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0% grade	Less than or equal to 48 inches Flush	
		width @ 48 in 48 inch clear space is not provided outside of the tra	not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the ffic same as ramp run width, depth shall be minimum 48																
CR-532	492C716F-B9C1-4E22-975C-709D75C8AD59 City of Seal Beach Curb Ramp	Ramp turning space width does not equal ramp run	inches and slopes shall not exceed 2.0 % grade. Restrip Remove, regrade and replace turning space. Width sha	all Noncompliant	Hazelnut Ave	Heather St	Iris St	North	33.780083438000077, -	6	535	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33%	Less than or equal to 2.0%	Greater than 48 inches Flush	573
CR-533	DCFA20D1-A3C7-434A-89C8-29810895056C City of Seal Beach	width @ 48 in Ramp run (left side) width is less than 48 inches @ 42 Ramp run (right side) width is less than 48 inches @ 39.5 in	be the same as ramp run width, depth shall be minimu 2 in Remove, regrade and replace curb ramp. Provide run widths of minimum 48 inches and cross slopes that do	Noncompliant Noncompliant	Heather St	Elder Ave		North	118.052613677 +33.778039, -118.053442	6	533	3171.21875	2031	5165.581182	8000	grade Greater than 8.33% grade	grade  Less than or equal to 2.0%  grade  Less than or equal to 5.0%  grade	Less than or equal to 48 inches Not flush	
		Ramp run (left side) running slope is greater than 8.3 @ 8.5 % grade Ramp run (right side) running slope is greater than 8.33% @ 8.9 % grade Ramp turning space depth is less than 48 inches @ 4.	not exceed 2.0%. Running slopes shall not exceed 3% 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shal be minimum 48 inches and slopes shall not exceed 2.0 grade. Regrade curb and gutter so that grade breaks as iz in flush and counter slopes do not exceed 5.0%. Grind grade breaks to provide flush transitions. Restripe and	) % are															
CR-534	5206CBAB-B16D-4024-B63D-C656A94CF42F City of Seal Beach Curb Ramp	width @ 51 in Ramp run cross slope is greater than 2.0% @ 3.0 %	regrade cross walk to provide minimum 48 inches clear Remove, regrade and replace curb ramp. Provide run	Noncompliant Noncompliant	Lampson Ave	Rose St	Tulip St	Southeast	33.78101590600005, -	6	518	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade		Greater than 2.0% grade	Greater than 48 inches Not flush	696
		Ramp turning space width does not equal ramp run width @ 48 in Ramp grade breaks are not flush.	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Flared slopes shall not exceed 10.0% Remove, regrade and replace turning space. Width shall be the						118.04740277800001							grade			
CR-535	B73025FE-0A74-49CE-9DE5-FE91092C5E3F City of Seal Beach Curb Ramp	Ramp run (left side) width is less than 48 inches @ 47	same as ramp run width, depth shall be minimum 48 (1.1 inches and slopes shall not exceed 2.0 % grade. Regrad? 'In Remove, regrade and replace curb ramp. Provider run widths of minimum 48 inches and cross slopes that do	Noncompliant	Schooner Way	Galleon Way		North	+33.746784, -118.106305	6	534	3171.21875	2031	5165.581182	8000	Less than or equal to 8.33% grade	Less than or equal to 2.0% Greater than 5.0% grade grade	Less than or equal to 48 inches Flush	
		47.5 in Ramp turning space width does not equal ramp run width @ 49.5 in	widths of minimum 48 inches and cross slopes that do not exceed 2.0%. Running slopes shall not exceed 8.33%. Remove, regrade and replace turning space. Width shall be the same as ramp run width, depth shall be be minimum 48 inches and slopes shall not exceed 2.0	all												Prane	S. Carlo		
		Ramp counter slope exceeds 5.0% @ 8.8 % grade	de be minimum 48 inches and slopes shall not exceed 2.0 grade. Regrade curb and gutter so that transitions are																

CR-536	AA033FF1-4C4A-4D29-8801-ADD7E88F5316 City of Seal Br	Beach Curb Ramp	Ramp run running slope is greater than 8.33% @ 8.6 %	Remove, regrade and replace curb ramp. Provide run Noncompliant	Stanford In and College Park	Yale Ln	Harvard Ln	Northeast	33.775933, -118.093589	6	519	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%		Greater than 48 inches Flush		
				widths of minimum 48 inches and cross slopes that do	-										-	-	grade				
			Ramp turning space width does not equal ramp run	not exceed 2.0% Running slones shall not exceed													0				
				8.33%. Flared slopes shall not exceed 10.0% Remove,																	
				regrade and replace turning space. Width shall be the																	
				regrade and replace turning space. Width shall be the same as ramp run width, depth shall be minimum 48																	
				1 inches and slopes shall not exceed 2.0 % grade. Install																	
CR-537	0E977F59-2724-4D0A-995A-C84AEEB0F4D0 City of Seal Bi	Beach Curb Ramp		Remove, regrade and replace curb ramp. Provide run Noncompliant	Stanford Ln and Occidental	College Park	College Park	Northwest	33.778382, -118.094286	6	520	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade				Greater than 48 inches Flush		
				widths of minimum 48 inches and cross slopes that do												grade	grade				
			Ramp turning space slopes exceed 2.0% @ 2.3 % grade	not exceed 2.0%. Running slopes shall not exceed																	
			Detectable warning surface not provided.	8.33%. Flared slopes shall not exceed 10.0% Remove.																	
				1 regrade and replace turning space. Width shall be the																	
				same as ramp run width, depth shall be minimum 48																	
																			Greater than 48 inches Flush		
CR-538	FA65FD0F-FE65-481E-86F1-999084B1165D City of Seal Bi	Beach Curb Ramp		Remove, regrade and replace curb ramp. Provide run Noncompliant	Stanford Ln and occidental	College Park	College Park	Southwest	33.778207, -118.094346	6	521	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Greater than 8.33% grade	Less than or equal to 2.0%		Greater than 48 inches Flush		
				widths of minimum 48 inches and cross slopes that do													grade				
			Ramp turning space width does not equal ramp run	not exceed 2.0%. Running slopes shall not exceed																	
				8.33%. Flared slopes shall not exceed 10.0% Remove,																	
			Detectable warning surface not provided.	regrade and replace turning space. Width shall be the																	
CR-539	BC3464B6 C306 4B67 8330 EECB381080C3 City of Coal B	Donale Curle Doma	Bama our currier class is greater than 8 229' @ 0.19'	Remove, regrade and replace curb ramp. Provide run Noncompliant	Yale Ln and College Park	Yale Ln	Stanford Ln	Mosthweet	33.776649, -118.093030	£	522	3171.21875	2031	5165.581182	8000 Greater than 10.0% grade	Creater than 9 339/ grade	Less than or equal to 2.0%		Greater than 48 inches Flush		
CK-339	BC2404B0*C30F*4B07*6320*3ECB361363C3 City 01 3681 B1	beacii Cui b Kaiii p		widths of minimum 48 inches and cross slones that do	rate til allu College Park	raie Lii	Stalliold Ell	Northwest	33.770049, -118.093030	0	322	31/1.210/3	2031	3103.361102	8000 dieatei tilali 10.0% grade	Greater triair 8.33% grade			Greater triali 46 ilitries Flusii		
																	grade				
			Ramp turning space width does not equal ramp run																		
				8.33%. Flared slopes shall not exceed 10.0% Remove,																	
			Detectable warning surface not provided.	regrade and replace turning space. Width shall be the																	
CR-540	FED48474-1EE8-4781-8618-AB1177094ABF City of Seal Re	Beach Curb Ramn	Ramp turning space depth is less than 48 inches @ 46.5	5 Remove, regrade and replace turning space. Width shall Noncompliant	St. Andrews	Harvard	Seal Beach Blvd	South	33.766600, -118.083922						Less than or equal to 10.0%	Less than or equal to 8 33%	Less than or equal to 2 n%	Greater than 5.0% grade	Less than or equal to 48 inches Flush		
1			in	be the same as ramp run width, depth shall be minimum											grade	grade	grade				
1			Ramp turning space width does not equal ramp run												J	5	5 · · -				
1																					
				Regrade curb and gutter so that transitions are flush and																	
CR-541	E9EFD9A5-9BFB-48F7-8FC6-F6EAA767C79F City of Seal Bi	Beach Curb Ramp		Remove, regrade and replace turning space. Width shall Noncompliant	St. Andrews	Harvard	Seal Beach Blvd	South	33.766715, -118.084027									Greater than 5.0% grade	Less than or equal to 48 inches Flush		
				be the same as ramp run width, depth shall be minimum																	
			Ramp counter slope exceeds 5.0% @ 12.9 % grade																		
			48 inch clear space is not provided outside of the traffic	c Regrade curb and gutter so that transitions are flush and																	
			lanes @ 0 in	counter slopes do not exceed 5.0%. Restripe and																	
CR-542	CS6C99A2-F6F9-475C-ABDA-FES93409AB33 City of Seal Br	Beach Curb Ramp		Remove, regrade and replace curb ramp. Provide run Noncompliant	Montecito Rd	Rossmoor Center Way	y St Cloud Dr	East	33.784551, -118.076132						Less than or equal to 10.0%	Less than or equal to 8.33%	Greater than 2.0% grade	Less than or equal to 5.0%	Less than or equal to 48 inches Flush		
1			grade	widths of minimum 48 inches and cross slopes that do											grade	grade		grade			
				not exceed 2.0%. Running slopes shall not exceed																	
CR-543	STO2	Curh Pamn		Install compliant detectable warning surface.	Bluebell St	Almond Ave		West							525					9/30/2024	
CD 544	5702				Bluebell St	Almond Ave		East							525					9/30/2024	
LR-544	ST02	Curb Kamp	Detectable warning surface not provided.	Install compliant detectable warning surface.											6720						
CR-545		Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Bluebell St	Birchwood Ave		West												9/30/2024	
CR-546	STO2	Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Bluebell St	Birchwood Ave		East							6720					9/30/2024	
CR-547	STO2	Curb Ramp	Detectable warning surface not provided.	Install compliant detectable warning surface.	Clover Cir	Almond Ave		West							525					9/30/2024	
CR-548	STO2		Detectable warning surface not provided.	Install compliant detectable warning surface.	Clover Cir	Almond Ave		East							525					9/30/2024	
CD-549	STO?	Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Heather St	Lampson Ave		West							6720					9/30/2024	
CD 550	5702	Curb Ramp						North							6720					9/30/2024	
	5102			Remove, regrade and replace curb ramp. Provide run	Ironwood Ave	Heather St															
CR-551	3102	Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Ironwood Ave	Heather St		South							6720					9/30/2024	
CR-551 CR-552	ST02 ST02	Curb Ramp		Remove, regrade and replace curb ramp. Provide run Remove, regrade and replace curb ramp. Provide run	Ironwood Ave Fir Ave	Heather St Heather St		South South							6720 6720					9/30/2024 9/30/2024	
CR-551 CR-552 CR-553	ST02 ST02 ST02			Remove, regrade and replace curb ramp. Provide run Remove, regrade and replace curb ramp. Provide run											6720					9/30/2024	
CR-551 CR-552 CR-553 CR-554	\$102 \$102 \$102 \$102	Curb Ramp Curb Ramp		Remove, regrade and replace curb ramp. Provide run Remove, regrade and replace curb ramp. Provide run Remove, regrade and replace curb ramp. Provide run	Fir Ave Elder Ave	Heather St Heather St		South West							6720 6720 6720					9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554	\$102 \$102 \$102 \$102 \$102	Curb Ramp Curb Ramp Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Fir Ave Elder Ave Dogwood Ave	Heather St Heather St Fuchsia St		South West North							6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555	STO2	Curb Ramp Curb Ramp Curb Ramp Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Fir Ave Elder Ave Dogwood Ave Dogwood Ave	Heather St Heather St Fuchsia St Fuchsia St		South West North South							6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556		Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave	Heather St Heather St Fuchsia St Fuchsia St Rose St		South West North South North							6720 6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-557	ST02 ST02 ST02	Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave Hazelnut Ave	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St		South West North South North South							6720 6720 6720 6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-557 CR-557	STO2	Curb Ramp		Remove, regade and replace curb ramp. Provider un Remove, regade and replace curb ramp. Provider un	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave	Heather St Heather St Fuchsia St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave		South West North South North							6720 6720 6720 6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-556 CR-557 CR-558 CR-558	ST02 ST02 ST02	Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp Curb Ramp		Remove, regrade and replace curb ramp. Provide run	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave Hazelnut Ave	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St		South West North South North South							6720 6720 6720 6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-557 CR-558 CR-559 CR-560	\$T02 \$T02 \$T02 \$T02 \$T02	Curb Ramp		Remove, regrade and replace curb ramp. Provider un Remove, regrade and replace curb ramp.	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave Hazelnut Ave Wisteria St	Heather St Heather St Fuchsia St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave		South West North South North South South South							6720 6720 6720 6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-556 CR-556 CR-557 CR-558 CR-559 CR-560 CR-560 CR-560	\$T02 \$T02 \$T02 \$T02 \$T02	Curb Ramp	Detectable warning surface not provided.	Remove, regade and replace curb ramp. Provider un Remove, regade and replace curb ramp. Provider un Install complained reclable evanier que curb ramp. Provider un Install complained reclable evanier que.	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave Hazelnut Ave Wisteria St Wisteria St Wisteria St	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave Fir Ave Fir Ave		South West North South North South South South South South North							6720 6720 6720 6720 6720 6720 6720 6720					973/2024 973/2024 973/2024 973/2024 973/2024 973/2024 973/2024 973/2024 973/2024 973/2024 973/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-557 CR-557 CR-558 CR-559 CR-560 CR-561	\$102 \$102 \$102 \$102 \$102 \$102 \$102 \$102	Curb Ramp	Detectable warning surface not provided.	Remove, regrade and replace curb ramp. Provider un Remove, regrade and replace curb ramp. Provider un Instal complaint derectable vamining surface.	Fir Ave Elder Ave Dogwood Ave Dogwood Ave Hazelnut Ave Hazelnut Ave Histeria St Wisteria St Wisteria St Wisteria St Wisteria St	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave Fir Ave Fir Ave Hazelnut Ave		South West North South North South South South South South North North North							6720 6720 6720 6720 6720 6720 6720 6720					9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024 9/30/2024	
CR-551 CR-552 CR-553 CR-554 CR-555 CR-556 CR-557 CR-558 CR-559 CR-560 CR-561 CR-561 CR-562	\$102 \$102 \$102 \$102 \$102 \$102 \$102 \$102	Curb Ramp	Detectable warning surface not provided.  Detectable warning surface not provided.  Detectable warning surface not provided.	Remove, regade and replace curb ramp. Provider un Install compliand referetable varining surface. Install compliand referetable varining surface.	Fir Ave Eider Ave Dogwood Ave Dogwood Ave Dogwood Ave Hazelnut Ave Hazelnut Ave Woteria St Wisteria St Wisteria St Wisteria St Wisteria St Wisteria St	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave Fir Ave Fir Ave Hazelnut Ave Hazelnut Ave		South West North South North South South South South South South South South South North North North South							6720 6720 6720 6720 6720 6720 6720 6720					9,90,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024 97,0024	
CR-551 CR-552 CR-553 CR-553 CR-554 CR-555 CR-556 CR-557 CR-558 CR-559 CR-560 CR-561 CR-562 CR-563	\$102 \$102 \$102 \$102 \$102 \$102 \$102 \$102	Curb Ramp	Detectable warning surface not provided.	Remove, regulade and replace curb ramp. Provider un resultat provider un resultat de replace curb ramp. Provider un resultat compliant detectable varning surface. Install compliant detectable varning surface. Install compliant detectable varning surface.	El de comercia de	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave Fir Ave Fir Ave Hazelnut Ave Halenut Ave Tulp St		South West North South South South South South South South South South Worth South Worth South							6720 6720 6720 6720 6720 6720 6720 6720					9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024	
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CR-551 CR-552 CR-553 CR-553 CR-554 CR-555 CR-556 CR-557 CR-558 CR-559 CR-560 CR-561 CR-562 CR-563 CR-563 CR-564	\$102 \$102 \$102 \$102 \$102 \$102 \$102 \$102	Curb Ramp	Directable warning surface not provided.  Detectable warning surface not provided.  Detectable warning surface not provided.	Remove, regulade and replace curb ramp. Provider un resultat provider un resultat de replace curb ramp. Provider un resultat compliant detectable varning surface. Install compliant detectable varning surface. Install compliant detectable varning surface.	El de comercia de	Heather St Heather St Fuchsia St Fuchsia St Rose St Rose St Dogwood Ave Fir Ave Fir Ave Hazelnut Ave Halenut Ave Tulp St		South West North South South South South South South South South South Worth South Worth South							6720 6720 6720 6720 6720 6720 6720 6720					9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024 9/30/0024	
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