

			SUPER	SEDES EX	MPLE RELEASE	7/3/15	
		Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET TOTA No. SHEE	AL TS
ATION							
RENCE					PR	OFESSION	
SLOPE		REG	GISTERED C	CIVIL ENGIN	EER DATE	AL CAR	
7.5% 0	0%						
0.15 0	.0%	PLA	ANS APPRO	VAL DATE		»/*	Ήð
0.30 0	.36	OR A THE	STATE OF LA GENTS SHALL ACCURACY OF	NOT BE RESPO COMPLETENES	DISIBLE FOR S OF SCANNED	OF CAL IFORNIA	
0.45 0	.54	COPI	ES OF THIS P	PLAN SHEET.			
0.80 0).90		a ourb ra		in loss than or	- Aqual	
0.90 1	.08	to	15', the c	controlling	factor is the	8.3% Max	<
1.12 1	.35	slop 15′,	be. But w the cont	vhen a ram trolling fo	p length is grea actor is the lena	ater than gth and	
eido is 8 1	~	the site	running	slope may	exceed 8.3%. The existing or	nis ades are	
ed slope by	/••	stee	ep and th	ne ramp ru	n will not inter	cept the	
parallel cur	b	befo	ore obtai	ning a slo	pe less than or	equal	>
B 82 required		†o { 1f +	8.3%. 	questions	about what "Bo	c+	
few feet (to		Prac	ctice" to	apply whe	n the ramp leng	th reaches	
stope to be		or 4	ADA coord	linator in	HQ Division of [onnator,)esign.	1
							<u> </u>
TING		RECO					Q
DEWALK		NECO		CURB F	AMPS	אוע	e
flowline at		T.C					
stant	•	It the then	e gutter additiona	⊤iowline i il eleva†io	s not a constan ns may need to	⊤ grade, be shown	Ē
flowline at flares and		in add	dition to of the t	the confo	orm points and l ding.	ooth	<u>c</u>
		Elova	tion at t	op of our	(TOC) at both	onds of	>
locations		the c	urb and g	gutter.			╽╹
veloping the flow	•	A sec	tion view	may be i	ncluded to show	slopes	
e. The		ADA c	ompliance	elevation e.	s needed to mee	Ŧ	
tructing		Addit	ional elev	vations ma	y include the li	p of	
		gutte break	r and the	e top of c	urb along "sect	ion	
ck of taining		Lengt	h of curt	b ramp rur	ning slope(s) at	outer	
ding or		radiu	s.				
објест.	•	Exist the c	ing drain urb ramp	age inlets should be	within the limi relocated outs	ts of ide	
slope(s),		the c	urb ramp	accessibl	e pathway.		
tion.	•	If any	y existin	g survey r	nonumentation is	S	
n) to the		ramp,	contact	Right of	Way Engineering.	cui D	
(turning	•	Provid	de only t	hose pave	ment elevations	that are	
•		direc [.] const	tly relat ruction d	ed to the of the cur	slopes affectin b ramps and cro	g the sswalks	
sting		Label	the type	of curb	and the retainin	ig curb.	
on of our	.	Show	a sidewal	k conform	slab if necess	ary, with	
ss slope		eleva	tions and	I slopes a	the sawcut lin	e and	
ope of counter		pegin	unu end	curb ramp	i inang.		
g or ramp.		Locat Flect	e pedesti rical Sve	rian push	buttons, and ret	fer to her	
eturn n easily		detai	ls.	. silo pruri			
radius [®]		Utilit	y featur	es (poles	and covers) shou	uld not	2019
requested.		be loo	cated wit	hin the li	mits of the cur	b ramp,	2-70I
nual.		In adv	dition to	the flow	line alignment	roadway	18-2
ace (DWS)		align	nent line	s can be s	shown for establ	ishing	A = 0
on DWS when		contr	ol and of	tsets to a	existing known l	ocations.	DITEL
as							PLC
	ノ						DATE
~~	MO7	r	1071			0	NOIS
UU	N 2				VEIAIL	3	REVIS
			NO	SCALE		U-1	LAST