

		Dis†	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET TOTAL No. SHEETS
		DDDD	0000	RRRR	PPPP	<pre>\$\$</pre> \$\$ ***********************************
					X	ESSIO
-1"±.	REGISTERED CIVIL ENGINEER DATE					
	$\frac{MM/DD/YYYY}{PLANS APPPOVAL DATE} \begin{pmatrix} \frac{U_{0}}{V} \\ U_{$					
	THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NO BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.					
	THE REGISTERED CIVIL ENGINEER FOR THE PROJECT IS RESPONSIBLE FOR THE SELECTION AND PROPER APPLICATION OF THE COMPONENT DESIGN AND ANY MODIFICATIONS SHOWN.					
		AND THO	ILI ATTLICAT	TON OF THE COMP	MENT DESTON AND ANT MO	TITICATIONS SHOWN.
	NOTES:					
	1. Ro go	ailing a alvanize	ssembly d after	except ch fabricati	ain link fabric on	to be
	2. Railing must conform to borizontal and vertical					
	alignment. Post must be vertical. Horizontal angle must be bent to conform to horizontal alignment if radius is 150'-0" or less.					
<b>&amp;</b>		5			ontinuous over	pot
	le	ess thar	n two in	termediate	e posts, except ed at expansion	that a
	ar	nd other	r rail di	scontinuit	ies.	
NEL OR	4. Wr al	nen rail ignment	ing is p with re	laced on a adius of 1	curved horizont 50'-0" or less,	al
OLIER	dr eg	∽ill ½"ø boxy adh	x 3"de nesives	ep hole ir ¾"Ø welde	n slab and set d eyebolt for 5	in ///
	cc be	oble to etween :	the %"	ne mid-ord cable and	linate distance curve to be 1"	Max.
	5. PI	ace fab	oric par	allel to sl	ope.	
				ils may be ingineer's	submitted by	the
' × 1/4''				at all cat		
	8. Pe	en all i	exposed	bolts.		
	9. HS of	SS 2" x f 150'-0	2" x ¾" " or les	required s. Bend t	for curves wit o conform to c	th radius curve.
	ic	oint in a	déck or	wall. Inci	nsion as expans rease slotted h correspondingl	nole
	11. Ar	nchor 5/	;" galvar	nized cable	e at end post of	and end
	or 1/2	wall jo "Ø weld	oints wi ed eyebo	th $\frac{1}{2}$ ø st olt and cr	ier openings of ud socket asser imped sleeve cl up at each and	mbly or amp.
	ro	uiling t	ype 7 (N	lod) equal	ith the top of to or less thar ground surfaces	n 260'
	13. Ho	ondrail	is requi	red only w	where slope is on other bridge	5% or
	gi	eurer,	01 03 11			; piùns.
					FC	
LOAD				L NOT	ACTOR DI	FSIGN
			1014		ACTOR D	
5" LONG TH MORTAR	DESI	ASHTO L	.RFD Br	idge Desi	gn Specificat	ions,
				7 with C 11 2019	alifornia	
TAILS		CRETE:	rci f'	- 36 40	;	
0" or more		,	STEEL	;= 3.6 ks	1	
conduit			= 50  ks			
	IN L	INK	RAIL	.ING '	TYPE 7	(MOD)
<u>E</u>		D	ETA	ILS N	0.1	
PACT No :	D	ISREGARD P ARLIER REV	RINTS BEARIN		REVISION DATES	SHEET OF

03-24-20 12-31-19 05-22-20 07-07-20