

						OST MILES	SHEET	TOTAL	
		Dis+	COUNTY	ROUTE	<u>то</u>	POST MILES TAL PROJECT	No.	TOTAL SHEETS	
					<u> </u>	X			
	PECISTEPED CIVIL ENCINEER DATE PROFESSION							C. C. N.	
								INEER	
	THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS								
THE REGISTERED CIVIL ENGINEER FOR THE PROJECT IS RESPONSIBLE FOR THE SELECTION								SELECTION	
	AND PROPER APPLICATION OF THE COMPONENT DESIGN AND ANY MODIFICATIONS SHOWN.								
GENERAL NOTES ) RESISTANCE FACTOR DESIGN									
AASHTO LRFD Bridge Design Specifications, on with California Amendments, Preface il 2019									
NG S	STEEL (GROUNI	D ANCHOR	S):						
- fpu = 270 ksi low relaxation steel actored test load per tendon (Kips) nimum tensile strength of restressing steel (ksi)									
nimum cross sectional area of prestressing eel in tendon (square inches)									
n) = $\frac{1.0 \text{ FTL}}{0.75 \text{ fpu}}$ (Strand)									
rage enclosure shall have sions to allow injecting at low end and venting at end. Galvanize enclosure fabrication.									
nate anchor enclosure shown ERTICAL GROUND ANCHOR DETAILS " sheet.									
nbound length, see Project elsewhere.									
of initial grouting inside gated sheathing.									
of initial grouting in drilled									
of	secondary gr	routing i	n drill	ed					
No. XXX				X					
WILE X	VERTICA	L GRO	UND	АНСНО	R	DETAIL	S N	o. 1	
	OUTE XXX/XXX No XX-XXXXX4	DISREGARD EARLIER RE	PRINTS BEARI VISION DATES		6-26-14	REVISION DATES 09-20-21 10-06-	SHEE 1	r of X	