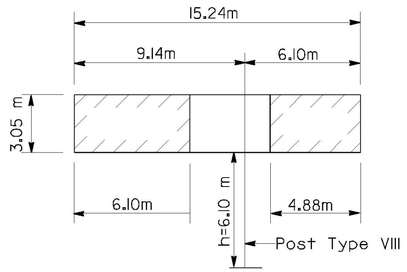
DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

REGISTERED ENGINEER - CIVIL

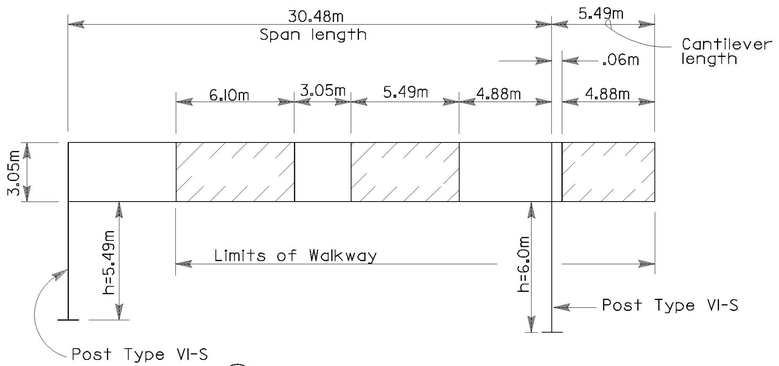
REGISTERED PROFESSIONAL ENGINEER — No. — Exp. — CIVIL — STATE OF CALIFORNIA

PLANS APPROVAL DATE

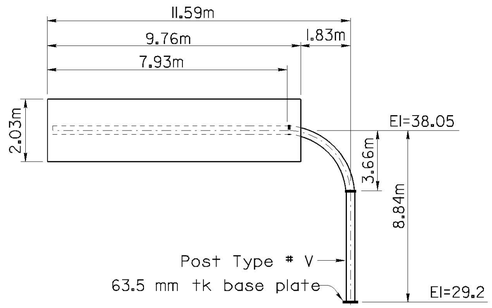
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.



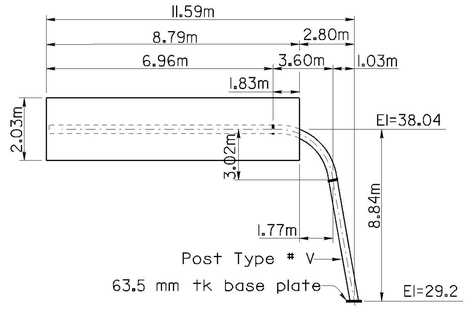
(1) FNBT STA 111 + 11 ''A-1''
OVERHEAD SIGN TRUSS
SINGLE POST TYPE
Laminated Sign Panel



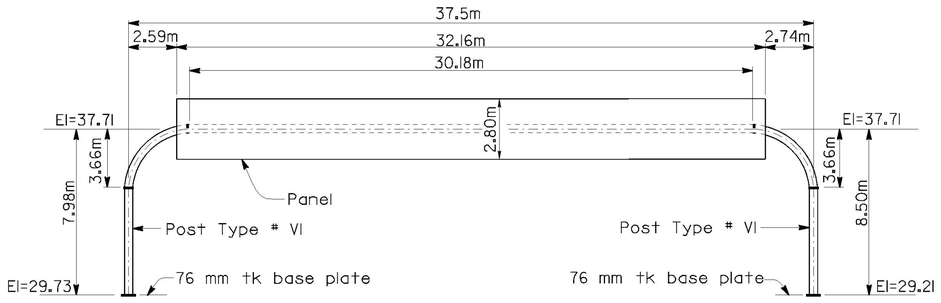
(2) FNBT STA 222 + 22 ''B-2''
OVERHEAD SIGN TRUSS
TWO POST TYPE
Removable Sign Panel



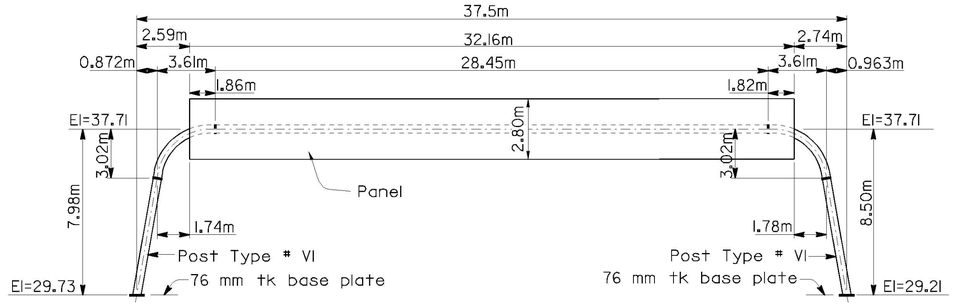
(3) FNBT STA 333 + 33 ''C-3''
OVERHEAD SIGN TUBULAR
SINGLE POST TYPE
Vertical Post



(4) FNBT STA 444 + 44 ''D-4''
OVERHEAD SIGN TUBULAR
SINGLE POST TYPE
Slanted Post



(5) FNBT STA 555 + 55 ''E-5''
OVERHEAD SIGN TUBULAR
TWO POST TYPE
Vertical Post



(6) FNBT STA 666 + 66 ''F-6''
OVERHEAD SIGN TUBULAR
TWO POST TYPE
Slanted Post

Sign No.	Station	Sign Structure - kg			C.I.D.H Pile				1524 mm Sign Pile
		Truss	Tubular	Bridge Mounted	Linear		Diameter		
					Lt	Rt	Lt	Rt	
(1)	111 +11 ''A-1''	11,230				7.6m		1.5m	7.6m
(2)	222+22 ''B-2''	22,218			8.5m	8.5m	1.5m	1.5m	17.0m
(3)	333+33 ''C-3''		8,369			10.1m		1.5m	10.1m
(4)	444+44 "D-4''		8,103			10.1m		1.5m	10.1m
(5)	555+55 ''E-5''		22,628		10.1m	10.1m	1.5m	1.5m	20.2m
(6)	666+66 ''F-6''		22,361		10.1m	10.1m	1.5m	1.5m	20.2m
	Total	33,448	61,461						85.2m

NOTE:

This sheet illustrates the method of providing a summary of quantities. Truss, and Tubular signs are not intermixed within a project.

THIS SHEET NOT A PART OF CONTRACT PLANS

OVERHEAD SIGNS

FORMAT AND QUANTITIES SHEET | **6**