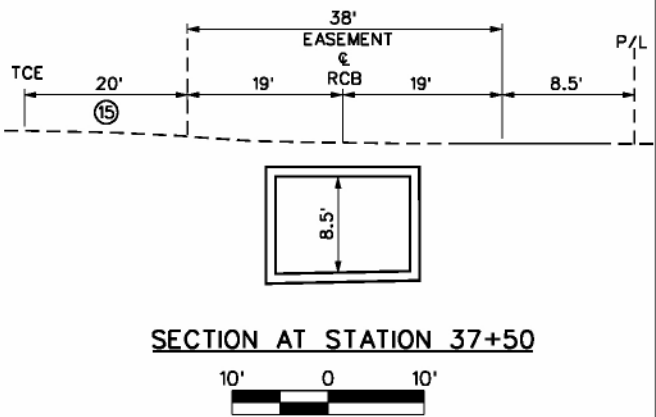
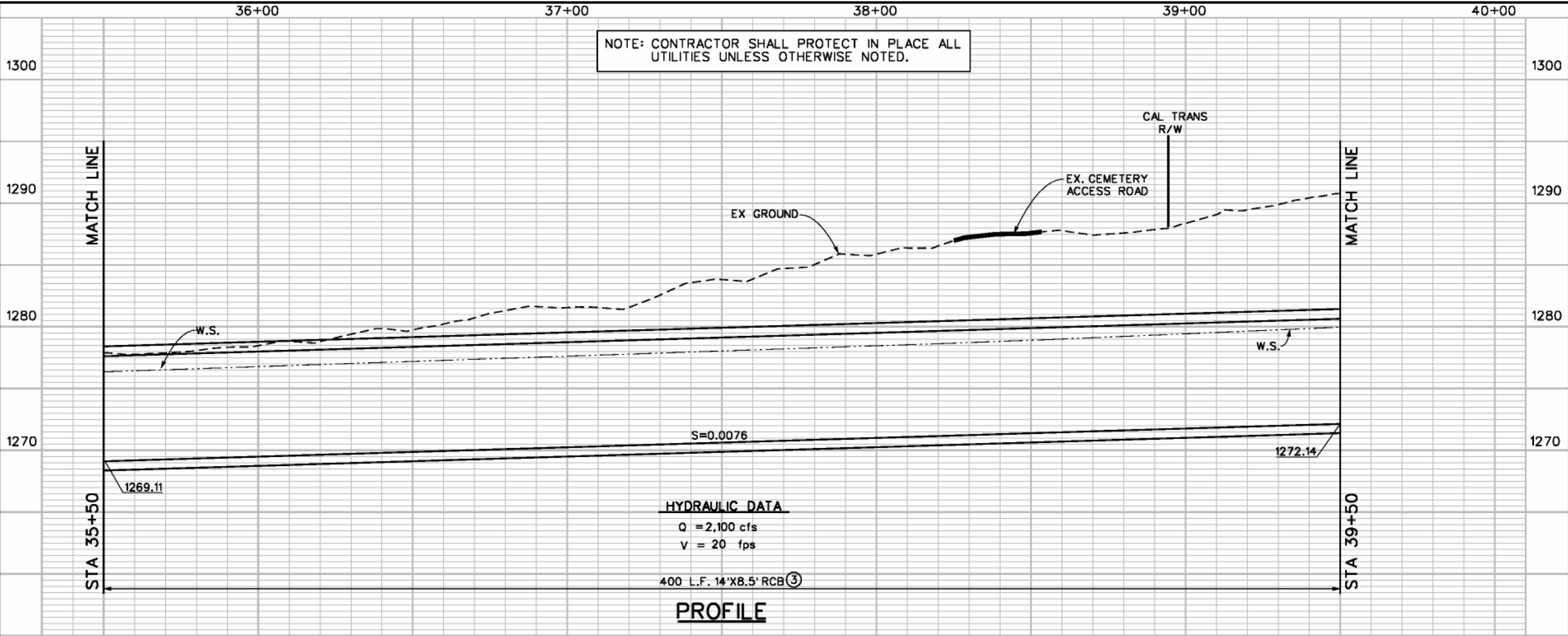




⑮ 14'X10' RCB & CURVE DATA

$\Delta = 87^\circ 50' 56''$

R = 100.00'

L = 153.33'

T = 96.31'

BC = STA 38+19.90

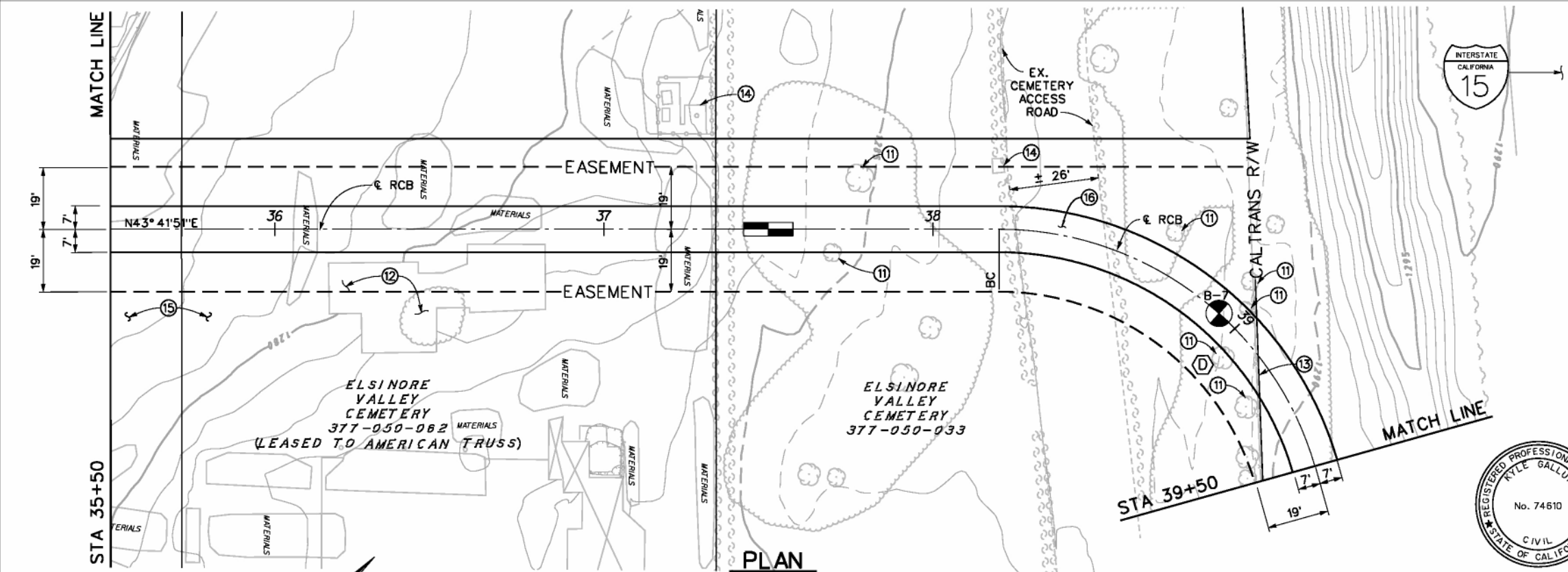
EC = STA 39+73.22

PI = N 2198644.48

E 6229113.40

CONSTRUCTION NOTES

- 1.
2. CONSTRUCT 14'X8.5' REINFORCED CONCRETE BOX PER CALTRANS STD. D80, CALTRANS STD D81, FLAT INVERT ALTERNATIVE
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
10. CONSTRUCT 15' ACCESS ROAD WITH STRAIGHT GRADE TO EXISTING CEMETERY ENTRANCE ROAD.
11. REMOVE AND DISPOSE TREE.
12. REMOVE AND DISPOSE EXISTING STRUCTURE.
13. REMOVE INTERFERING PORTION OF EX. FENCE AND INSTALL 6' CHAIN LINK FENCE PER CALTRANS STD A85.
14. PROTECT IN PLACE.
15. STRAIGHT GRADE FROM BOX EASEMENT TO TCE.
16. PROVIDE 15' WIDE ACCESS ROAD DETOUR PRIOR TO EXCAVATION ON EX. CEMETERY ACCESS ROAD. SEE SHEETS 27 AND 28 FOR DETOUR AND TRAFFIC CONTROL PLANS.



★ PRELIMINARY ★

SUBJECT TO REVISION



REVISIONS			
REF.	DESCRIPTION	APPR.	DATE

DESIGNED BY: C.P., D.H., J.G.			RECOMMENDED FOR APPROVAL BY:		APPROVED BY:
DRAWN BY: MALEK HOWARD			DATE:		DATE:
DATE DRAWN: MONTH 2013					

ARROYO DEL TORO CHANNEL		PROJECT NO.
STAGE 1		3-0-0170
STA 35+50 TO STA 39+50		DRAWING NO.
		3-196
		SHEET NO.
		8 OF XY