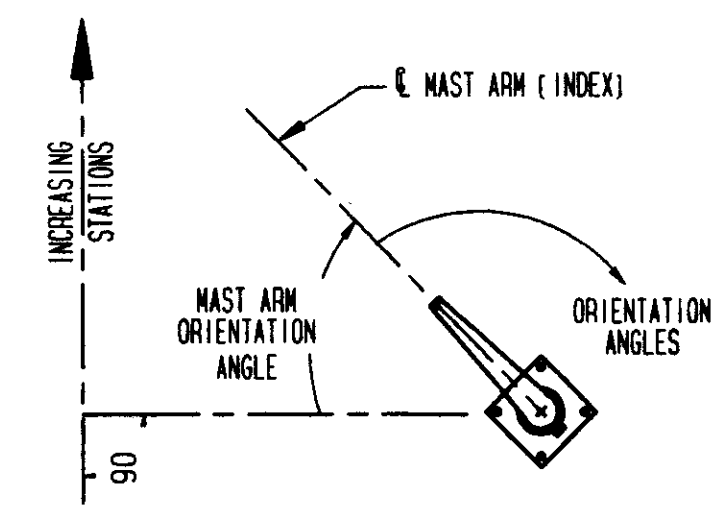
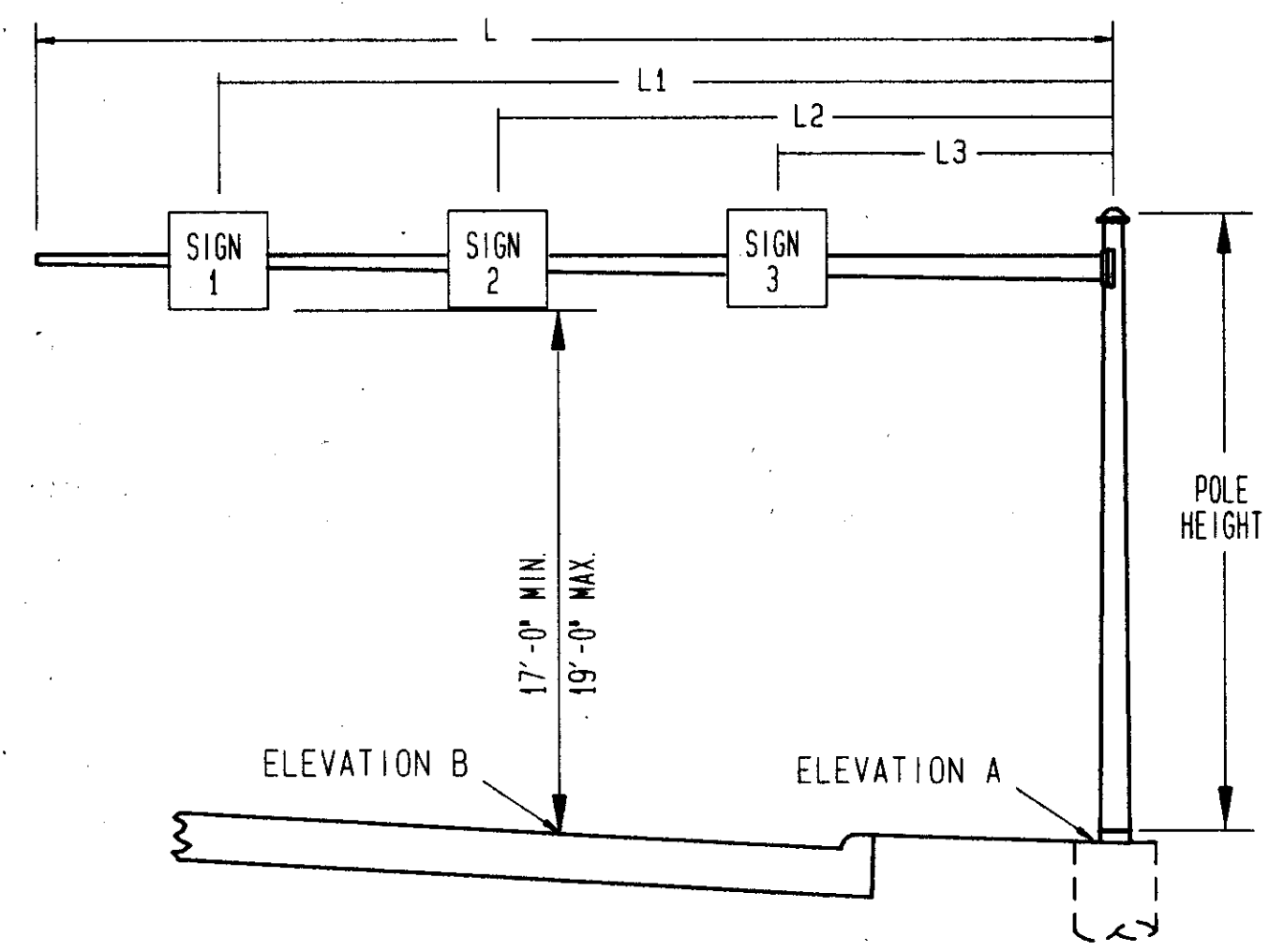
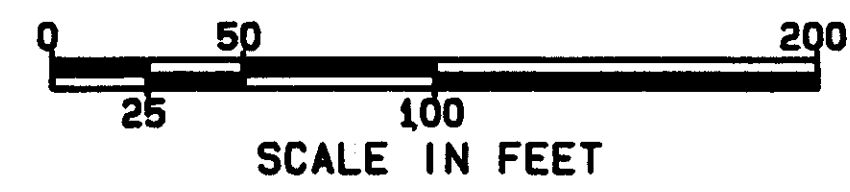
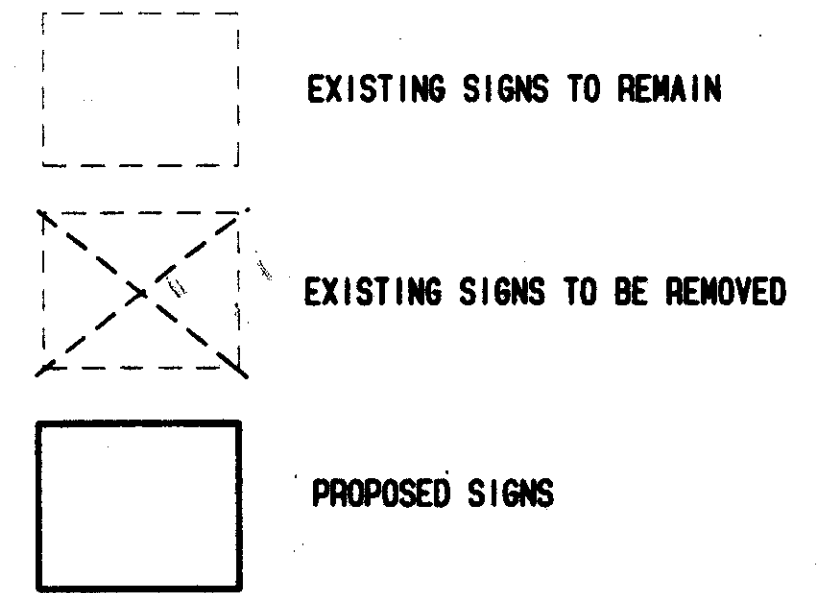
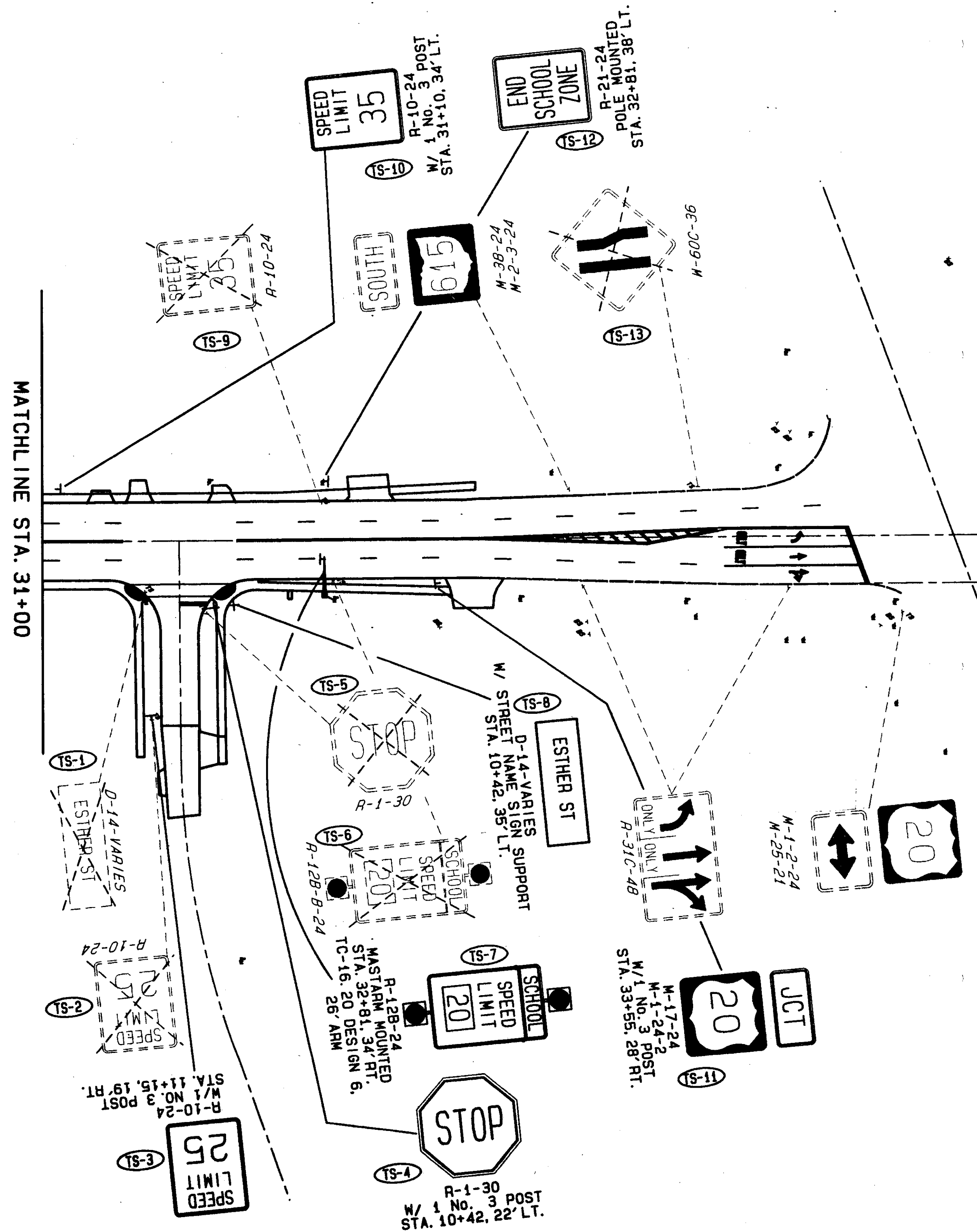
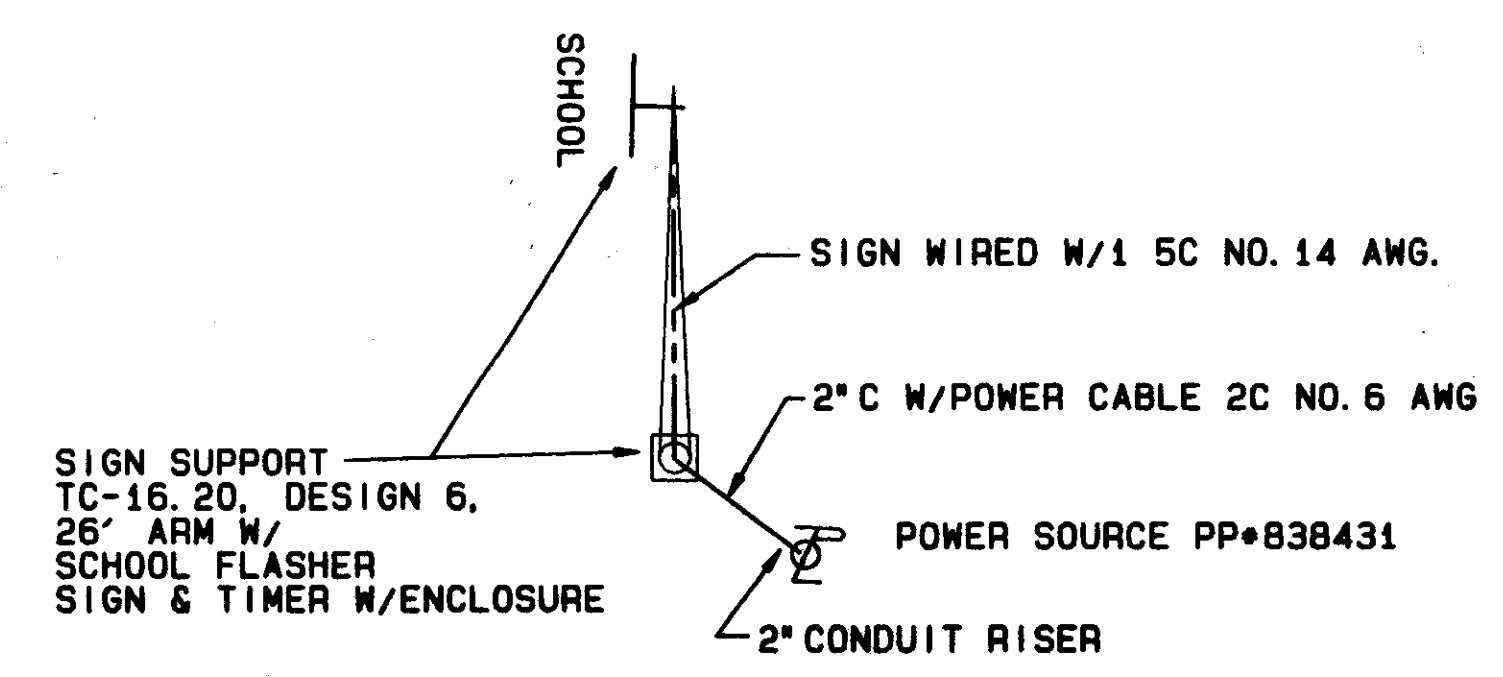


# SIGNING PLAN



- NOTES:
1. ALL ANGLES MEASURED CLOCKWISE
  2. BASE PLATE IS ORIENTATED SQUARE TO MAST ARM.
  3. EACH FOUNDATION SHALL CONTAIN ONE 2" CAPPED CONDUIT ELL, IF SIGNS ARE UNLIGHTED.

SUPPORT NO.	STATION	POLE OFFSET	OVERHEAD SIGN SUPPORT TYPE TC-16.20									ORIENTATION ANGLES FROM MAST ARM					
			DESIGN NO.	POLE HEIGHT	L	L1	SIGN 1 AREA	L2	SIGN 2 AREA	L3	SIGN 3 AREA	CLEARANCE	ELEVATION A	ELEVATION B	MAST ARM A ANGLE (DEG.)	HANDHOLE	2" CONDUIT ELL (CAPPED)
P1	12+88	37' LT.	4	20'	38'	35.5'	7.5'	25'	7.5'	13'	7.5'	17'-19'	704.36	703.99	0°	180°	
P2	32+81	34' RT.	6	20'	26'	24'	12'	-	-	-	-	17'-19'	693.86	693.50	0°	180°	



FOR SIGNING CALCULATIONS SEE SHEET 167 & 168  
 FOR SIGNING SUB-SUMMARY SEE SHEETS 169