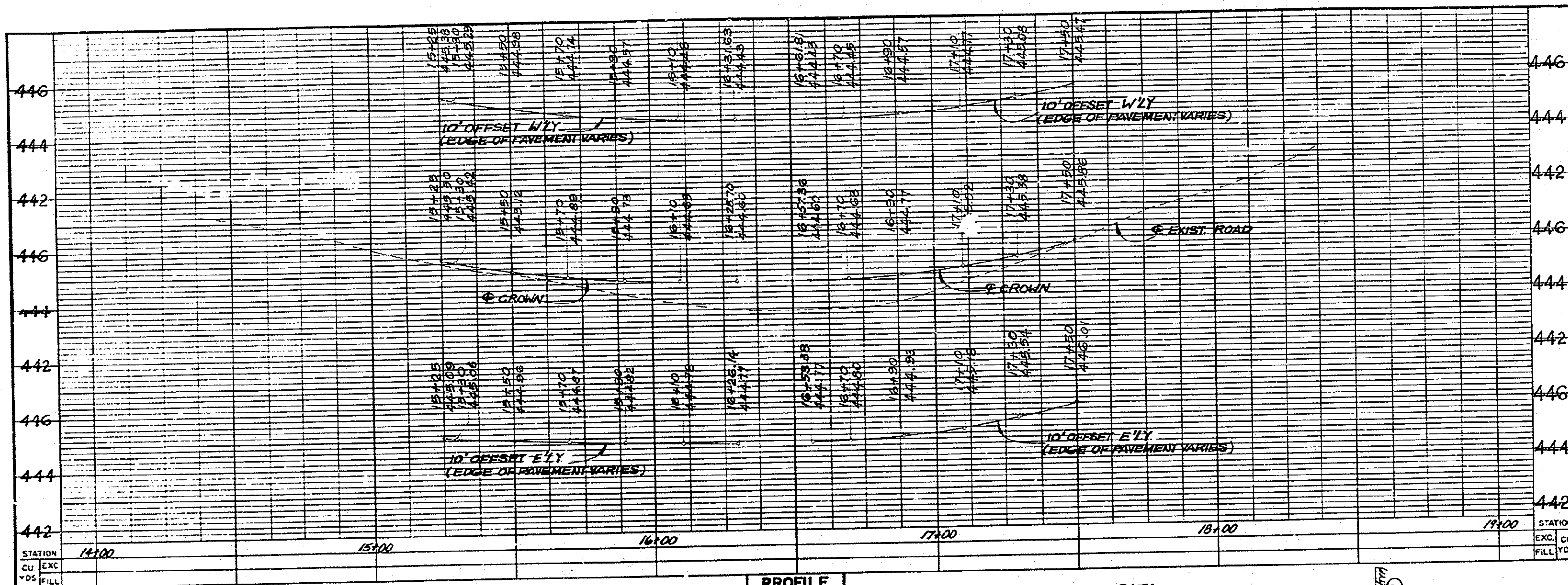
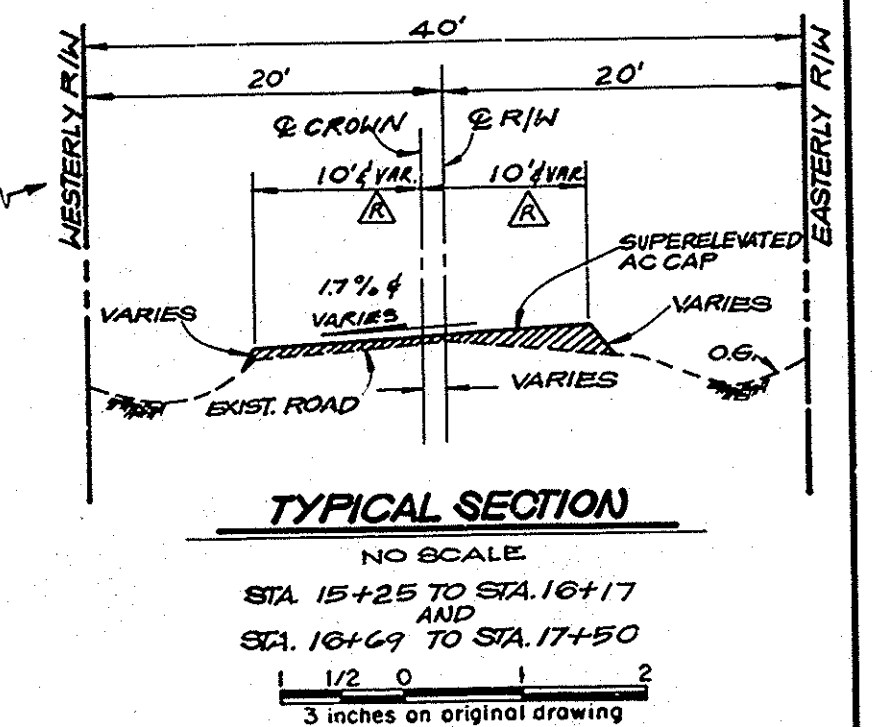
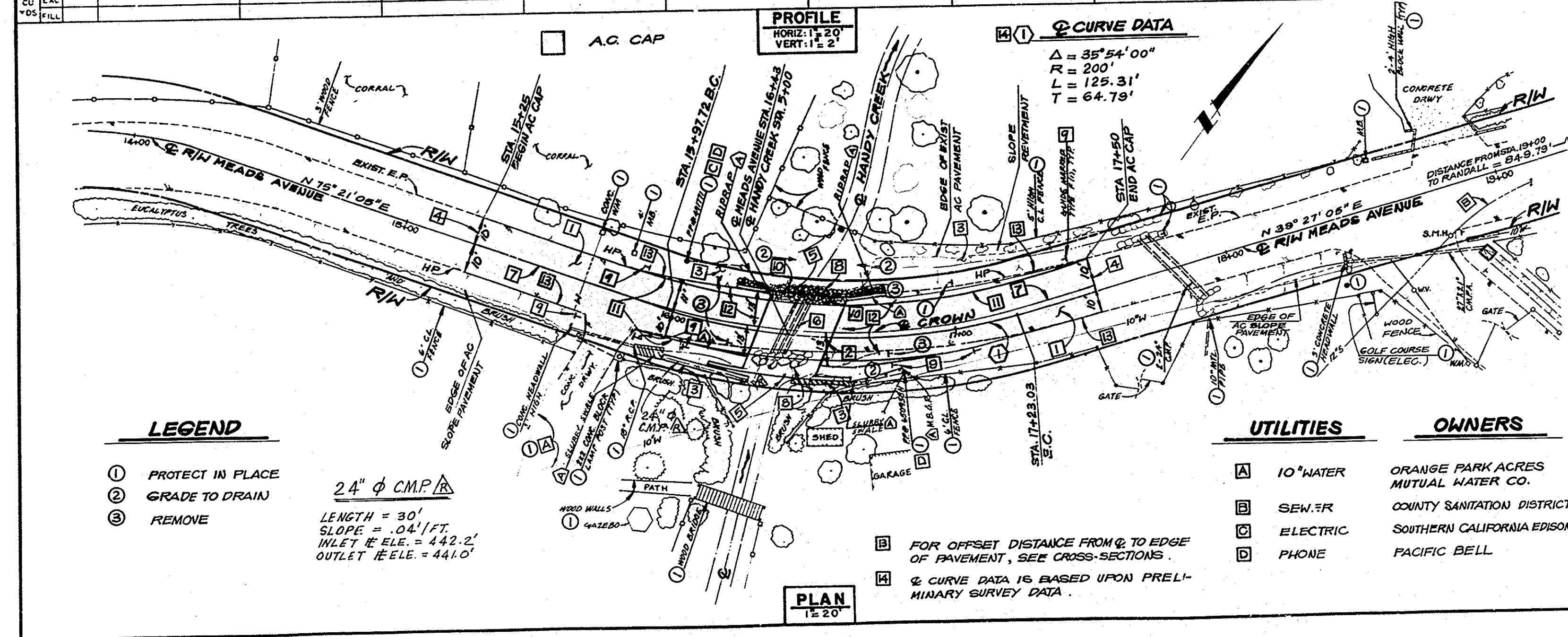




CONSTRUCTION NOTES

1. CONSTRUCT VARIABLE THICKNESS SUPER-ELEVATED A.C. CAP OVER EXISTING A.C. PAVEMENT, WITH ASPHALT EMULSION. WHERE A.C. CAPS OVER NATIVE SOIL, COMPACT TO 95%.
2. CONSTRUCT 26' R.C. SLAB BRIDGE PER PLAN AND PROFILE AND DETAILS SHEETS 3-6.
3. CONSTRUCT SIDE SLOPE PER PLAN AND PROFILE AND CROSS SECTIONS.
4. FEATHER A.C. FOR SMOOTH JOIN.
5. INSTALL 107 TOT. L.F. OF METAL BEAM GUARD RAIL PER DETAILS SHEETS 2, 3 AND 6.
6. REMOVE THREE EXISTING C.S.P. (19"x25").
7. STRIPE 4" DASH YELLOW LINE AT CENTERLINE OF CONSTRUCTION. (Q CROWN) (BYOCEMA)
8. REMOVE SAND BAGS, CONCRETE AND OTHER INTERFERING MATERIAL AS DIRECTED BY ENGINEER.
9. FURNISH AND INSTALL GUIDE MARKER TYPE L(2), PER EMA STANDARD PLAN # 402 AND AS DIRECTED BY ENGINEER.
10. CONSTRUCT GRADE STABILIZER PER DETAIL ON SHEET # 6.
11. STRIPE 4" SOLID WHITE LINE AT 10' OUT RIGHT AND LEFT OF Q CROWN. (BYOCEMA)
12. MINIMUM STRUCTURAL SECTION 6" A.C.



ORANGE COUNTY ENVIRONMENTAL MANAGEMENT AGENCY			
MEADS AVENUE BRIDGE ACROSS HANDY CREEK CHANNEL (E08S06)			
PLAN AND PROFILE STA. 14+00 TO STA. 19+00			
DATE	DESCRIPTION	PREPARED UNDER SUPERVISION OF	DATE
REVISIONS		RCE 30829	DATE
DESIGNED: J.D.S.	SCALE	DATE	DWG. NO.
DRAWN: H.P. T.C.B. CHECKED: V.P.R.	AS SHOWN		

DR. 12 (15007)