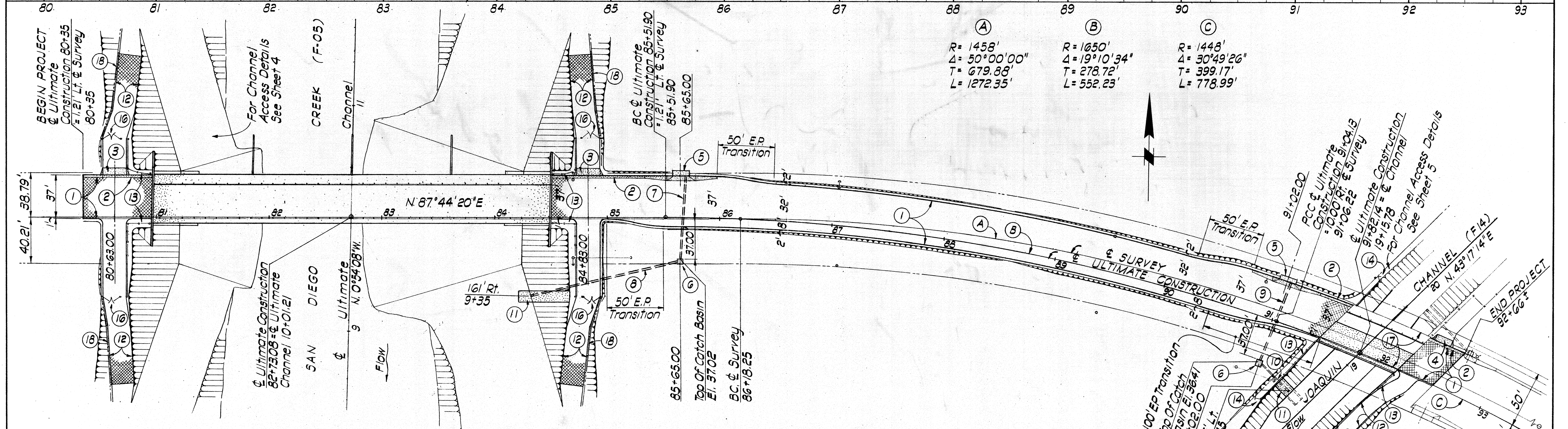
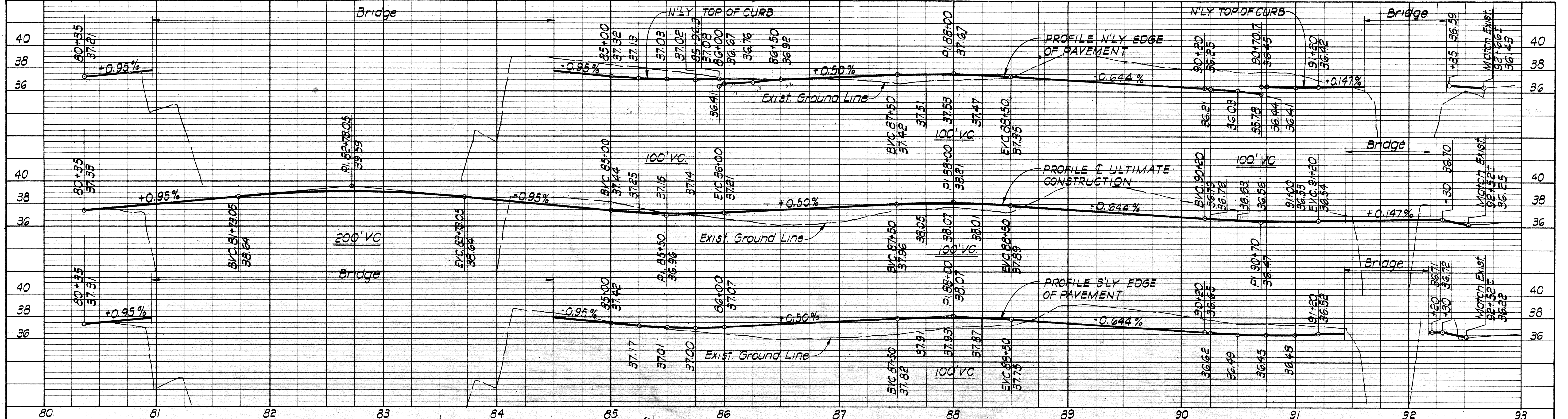




CONSTRUCTION NOTES

- ① Construct 0.40' Type B A.C. With Fog Seal Coat Over 1.30' Class 2 A.B. With Prime Coat.
- ② Construct Concrete Curb Type A-2 Per Standard Plan 202
- ③ Construct 6' Long Driveway Approach Per Standard Plan 208 (W=20', X=3')
- ④ Construct 6' Long Driveway Approach Per Standard Plan 208 (W=15', X=3')
- ⑤ Construct Catch Basin Per Standard Plan 302 With Local Depression (Sump Condition) Per Standard Plan 307 (L=14', H=5.00')
- ⑥ Construct Catch Basin Per Standard Plan 301 With Inlet Opening Covered As Shown On Sheet 2 (H=6.75')

- ⑦ Construct 75.19 L.F. 24" RCP (Class II), Inlet Invert El. 32.02, Outlet Invert El. 30.77
- ⑧ Construct 134.46 L.F. 24" RCP (Class II), Inlet Invert El. 30.27, Outlet Invert El. 20.45
- ⑨ Construct 75.19 L.F. 24" RCP (Class II), Inlet Invert El. 31.41, Outlet Invert El. 30.16
- ⑩ Construct 34.55 L.F. 24" RCP (Class II), Inlet Invert El. 29.66, Outlet Invert El. 26.31
- ⑪ Construct Concrete Apron At Pipe Inlet To Channel Per Detail Sheet 2
- ⑫ Construct 0.17' Type B Asphalt Concrete (A.C.) Over Sterilized Soil With Prime Coat.
- ⑬ Construct Picket Fence Per Details Sheet 2
- ⑭ Construct Type I Channel Gateway Per Details Sheet 5
- ⑮ Construct Type II Channel Gateway Per Details Sheet 5
- ⑯ Construct Type III Channel Gateway Per Details Sheet 5

- ⑰ Construct 0.17' And Variable Type B A.C. With Seal Coat Over San Joaquin Channel Bridge
- ⑱ Construct 80' Chain Link Fence (5' Fabric) Per Orange County Flood Control District Standards.

EC & Ultimate Construction
98+63.12 = 10' Rt. & Survey
98+90.60

ORANGE COUNTY ROAD DEPARTMENT	
MICHELSON DRIVE (SD-25)	
FROM SAN DIEGO CREEK (F-05) TO SAN JOAQUIN CHANNEL (F-14)	
PLAN AND PROFILE	
SCALE Noted	SHEET 3 OF 5