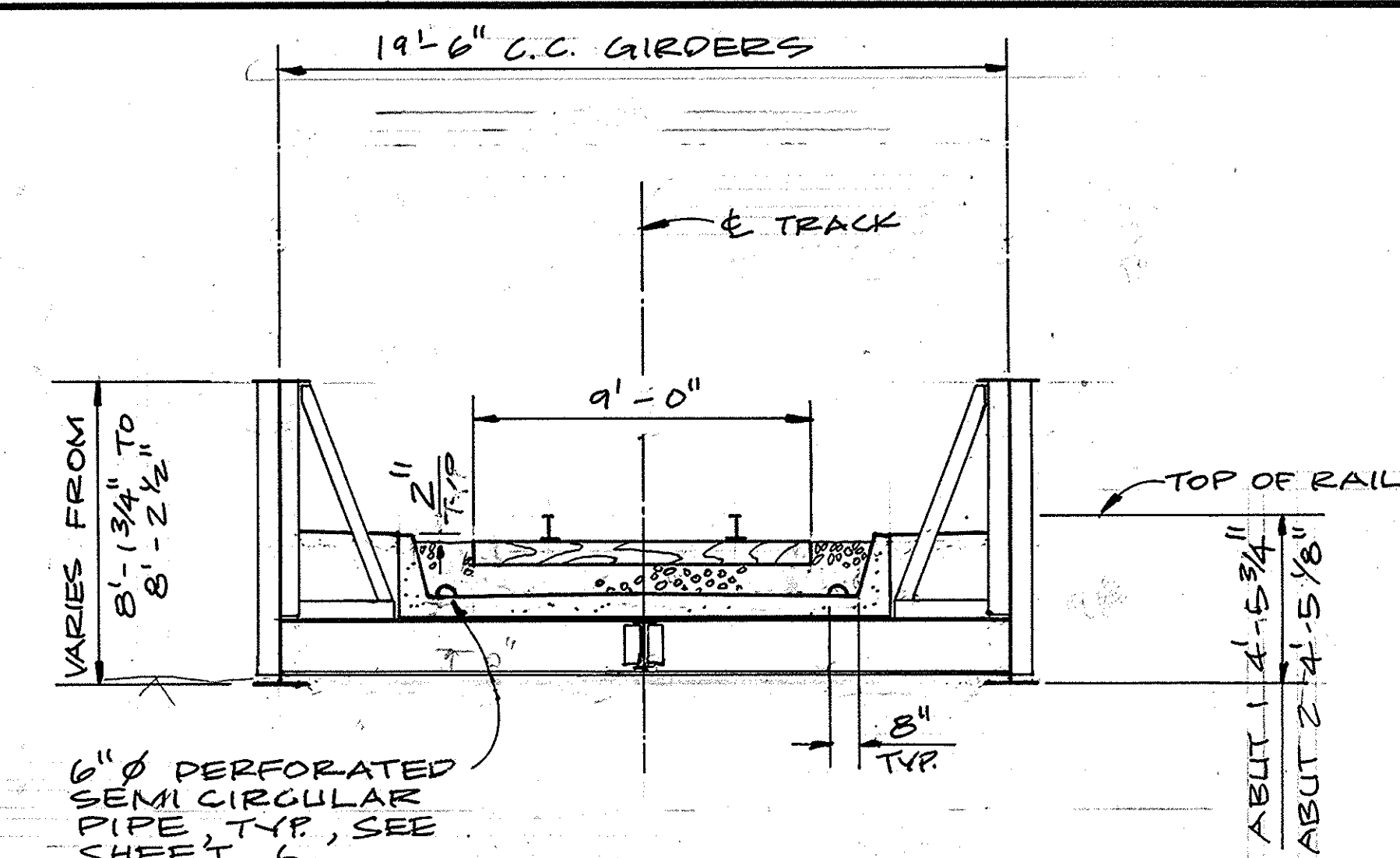
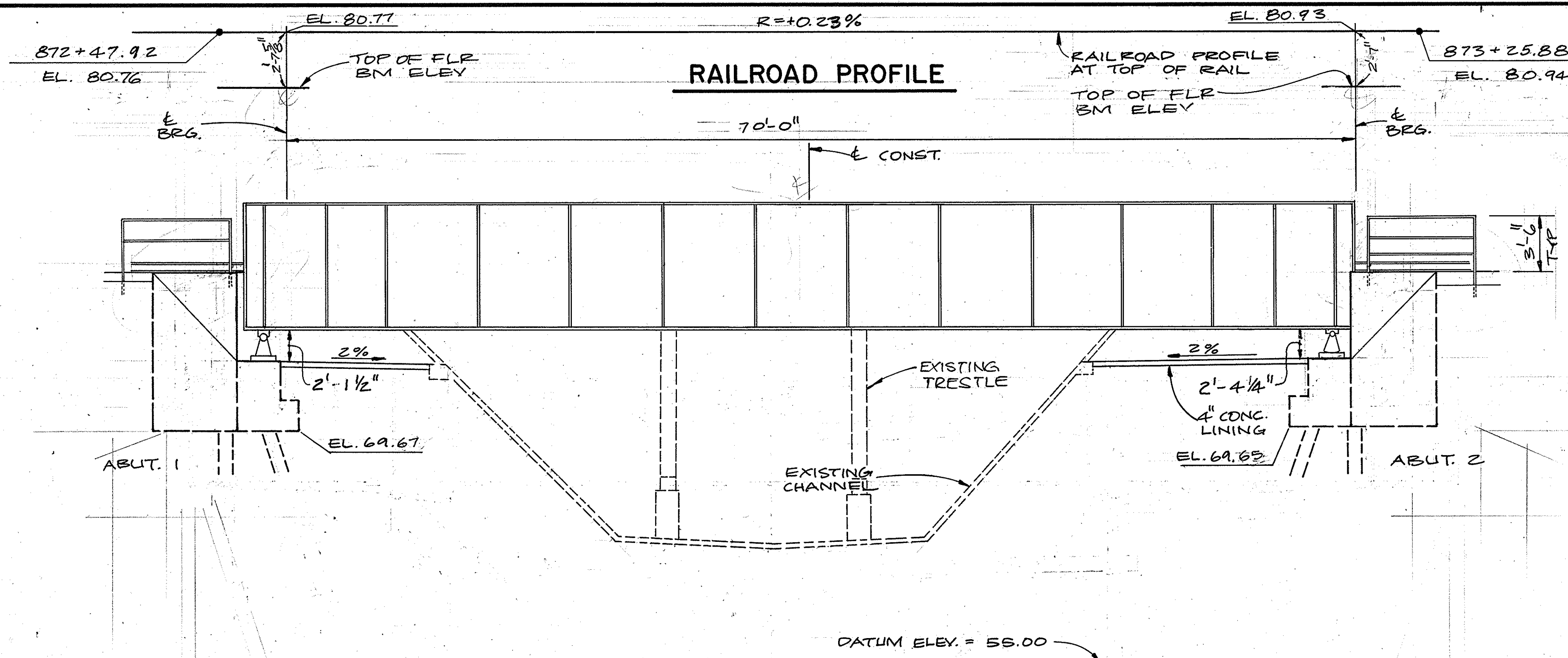




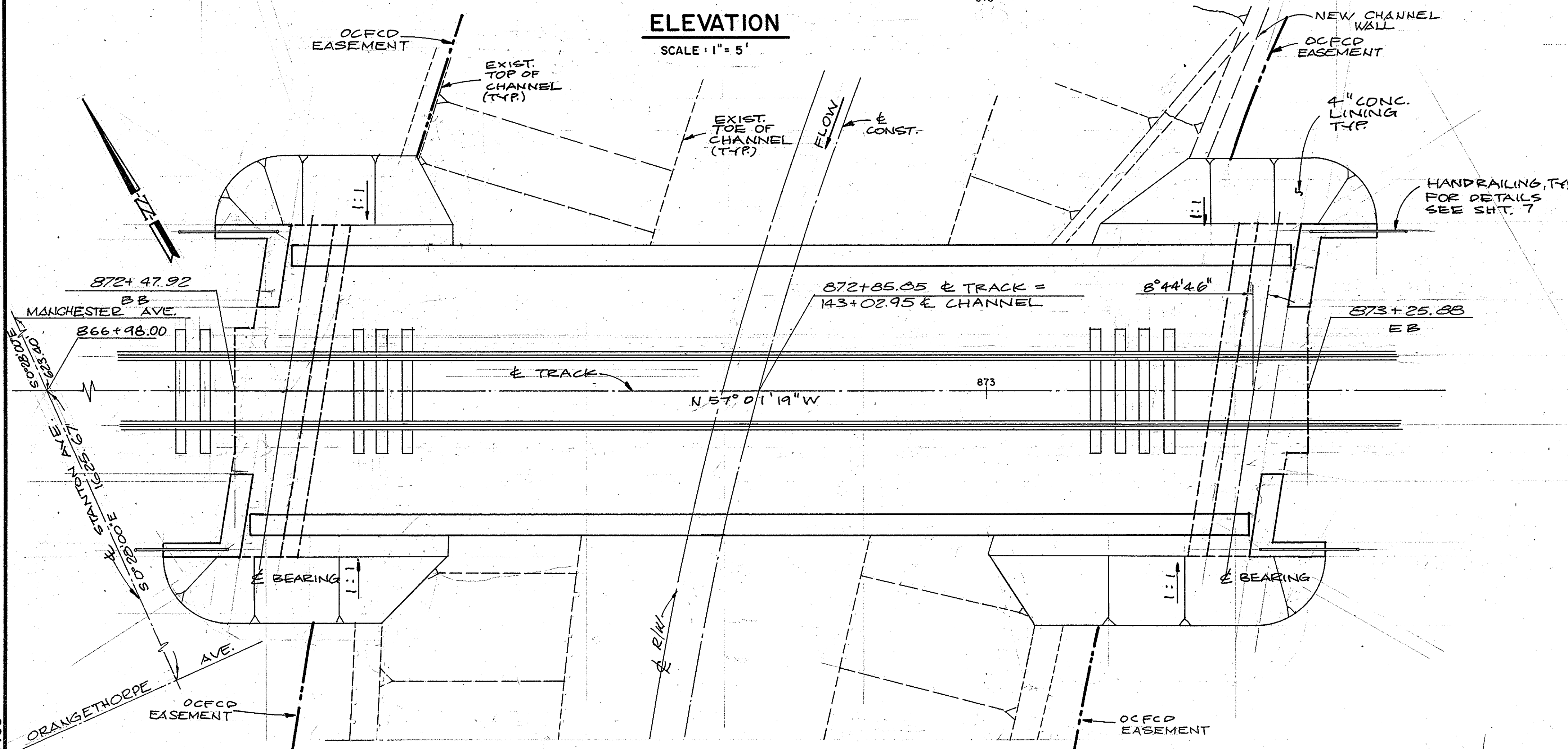
TYPICAL SECTION

SCALE: 1/4" = 1'-0"

BRIDGE QUANTITIES

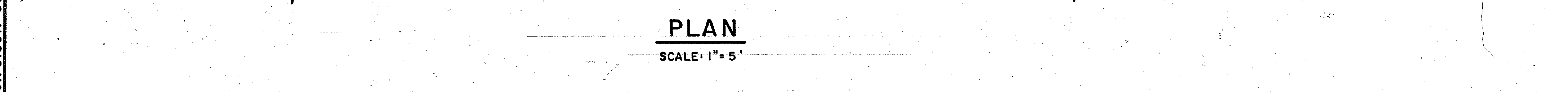
REMOVE BRIDGE	LUMP SUM
FURNISH CONCRETE PILING (CLASS 70 MODIFIED)	1165 LF
DRIVE CONCRETE PILE (CLASS 70 MODIFIED)	28 EA
CHANNEL RECONSTRUCTION	1280 SF
WATERPROOFING AND COVERING	1244 SF
(F) FURNISH STRUCTURAL STEEL	145000 LB
(F) ERECT STRUCTURAL STEEL	145000 LB
STRUCTURE EXCAVATION (BRIDGE)	160 CY
STRUCTURE BACKFILL (BRIDGE)	50 CY
(F) STRUCTURAL CONCRETE (BRIDGE)	90 CY
(F) BAR REINFORCING STEEL (BRIDGE)	11500 LB
METAL HAND RAILING	LUMP SUM

* QUANTITIES WITH ITEM CODE (F) ARE TO BE FINAL PAY QUANTITIES.



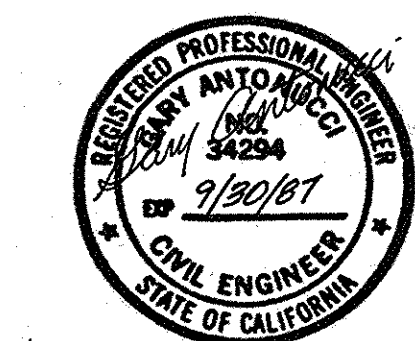
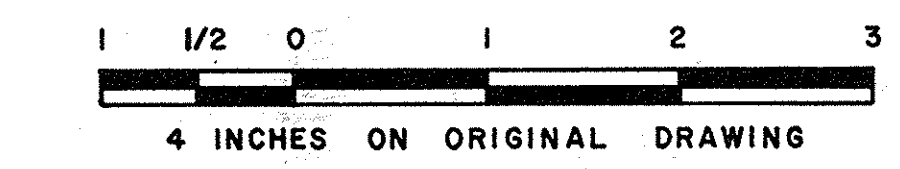
ELEVATION

SCALE: 1" = 5'



PLAN

SCALE: 1" = 5'



ORANGE COUNTY ENVIRONMENTAL MANAGEMENT AGENCY		FULLERTON CREEK(A03) RAILROAD BRIDGE		GENERAL PLAN	
MARK	DATE	DESCRIPTION	PREPARED UNDER SUPERVISION OF	DATE	SHEET
REVISIONS			V.L.		2
DESIGNED	N.O.	CHECKED	G.A.	SCALE	AS SHOWN
DRAWN			DATE	DWG. NO.	OF 11

JN 51501/ 51488