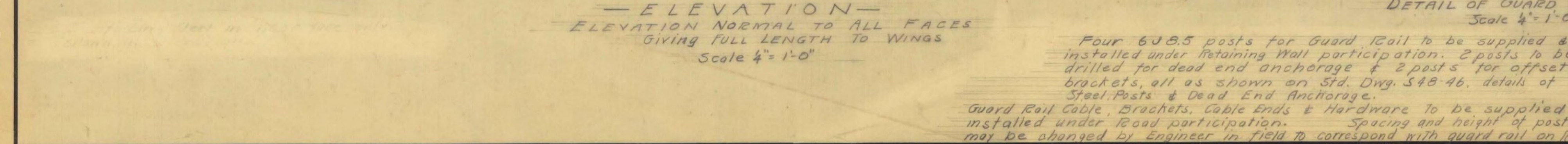
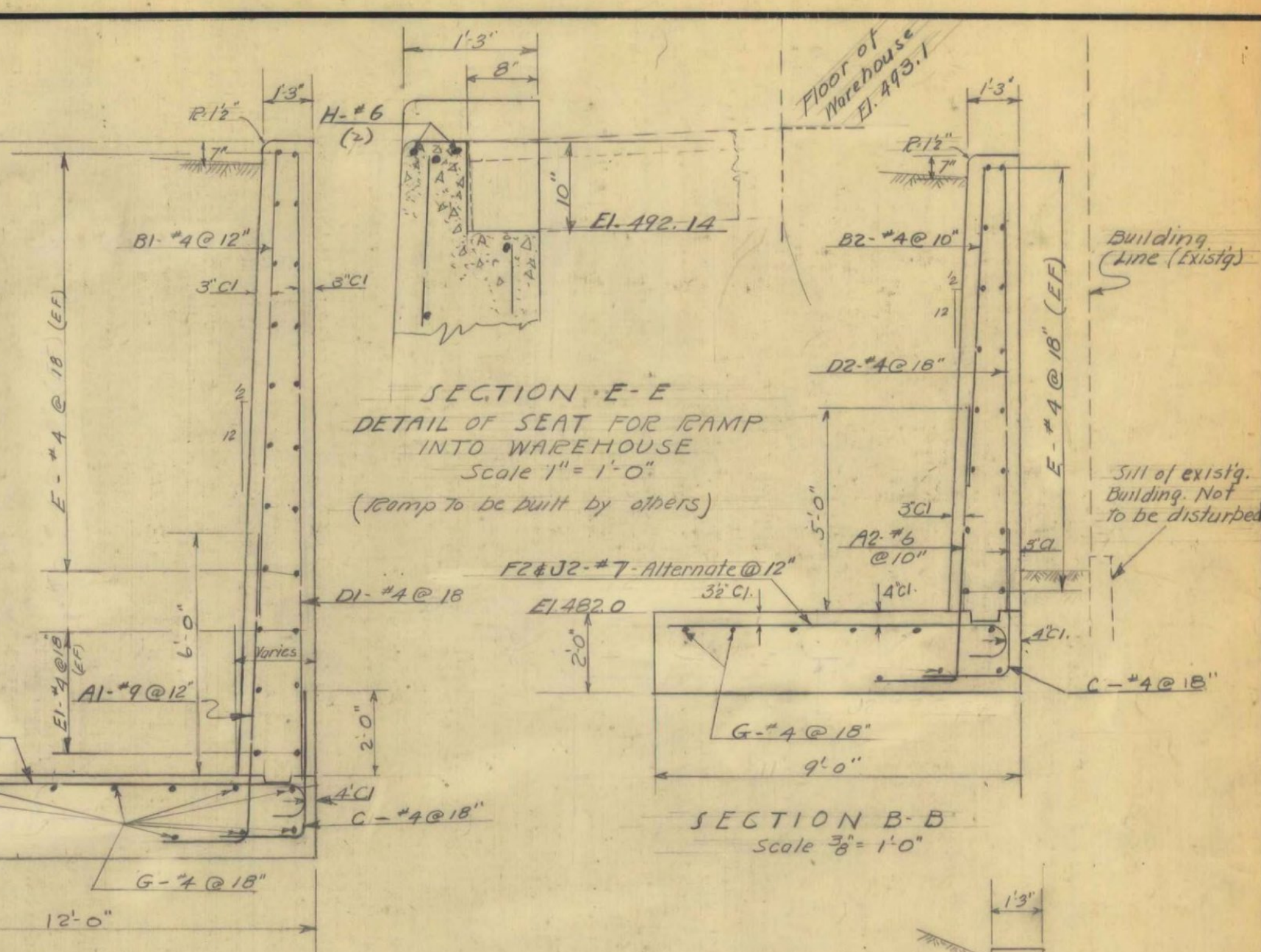
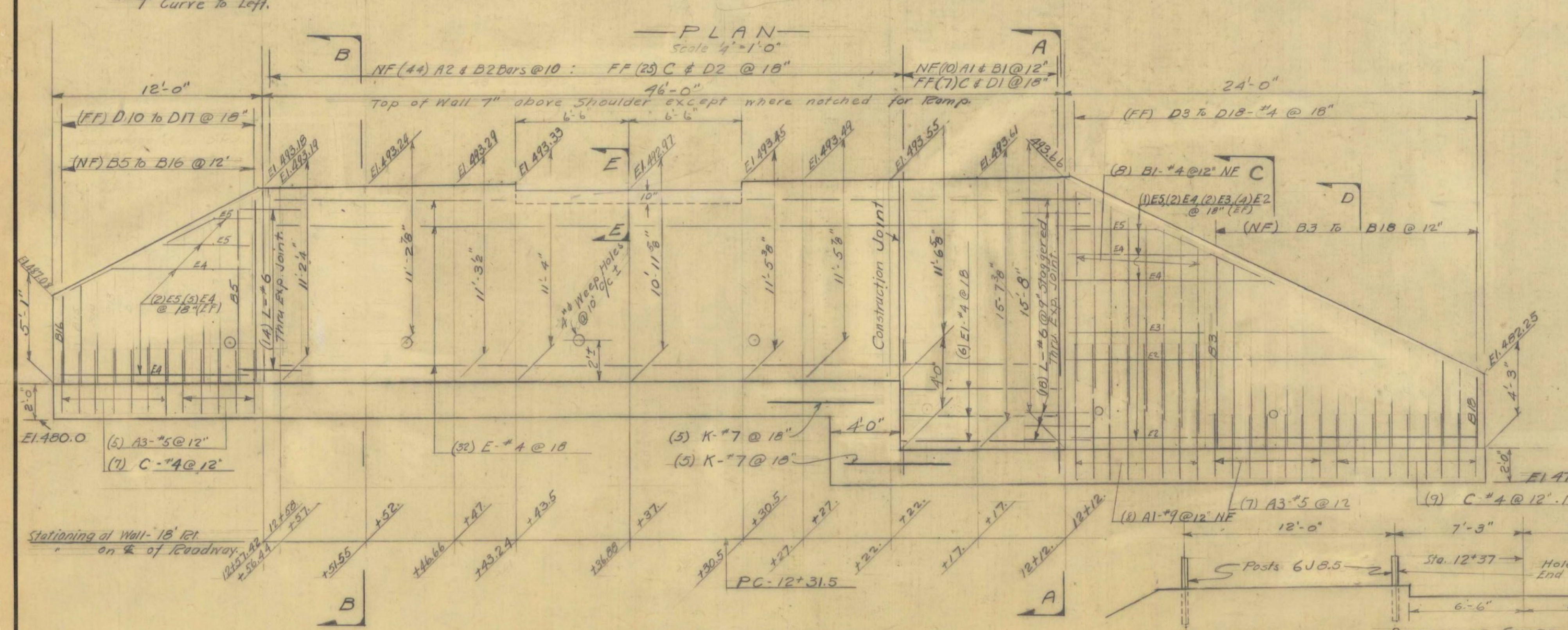
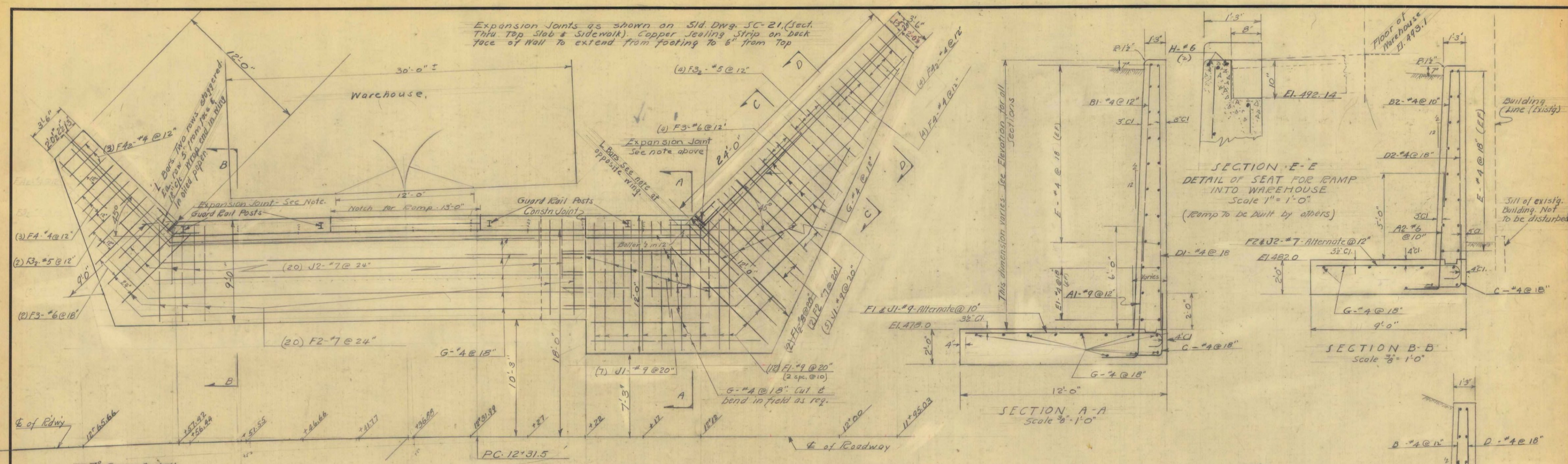


Expansion Joints as shown on Std. Dwg. SC-21 (Sect. Thru Top Slab & Sidewalk). Copper Sealing Strip on Back Face of Wall to extend from footing to 6" from Top



Notes
 All Concrete to be Class B (Mod)
 Top edge along road to be rounded to 1/8" radius. All other exposed edges to be chamfered 3/4"
 All footings to be poured on undisturbed earth.
 Work to be in accordance with State of Vermont Standard Specs. for Road & Bridge Constn. Nov. 1948.

STATE OF VERMONT	
DEPARTMENT OF HIGHWAYS	
TOWN OF ROCKINGHAM	
ROAD No. Vt. 121 BRIDGE No. _____	
RETAINING WALL	
Between Stas. 11+95.03 & 12+65.66	
SCALE As Noted.	
SURVEYED BY _____	
DRAWN BY NIVEN CHECKED BY EFP	
PROJECT No. 5-156 (3)	
SHEET 35 OF 49	

ESTIMATED QUANTITIES	
Item 107	Structure Excavation (Mod) 250 CY
222	Gravel Backfill 280 CY
401-B	Concrete, Class B (Mod) 116 CY
403-A	Structural Steel (G.R. Posts) 120 lbs.

FOR REFERENCE ONLY