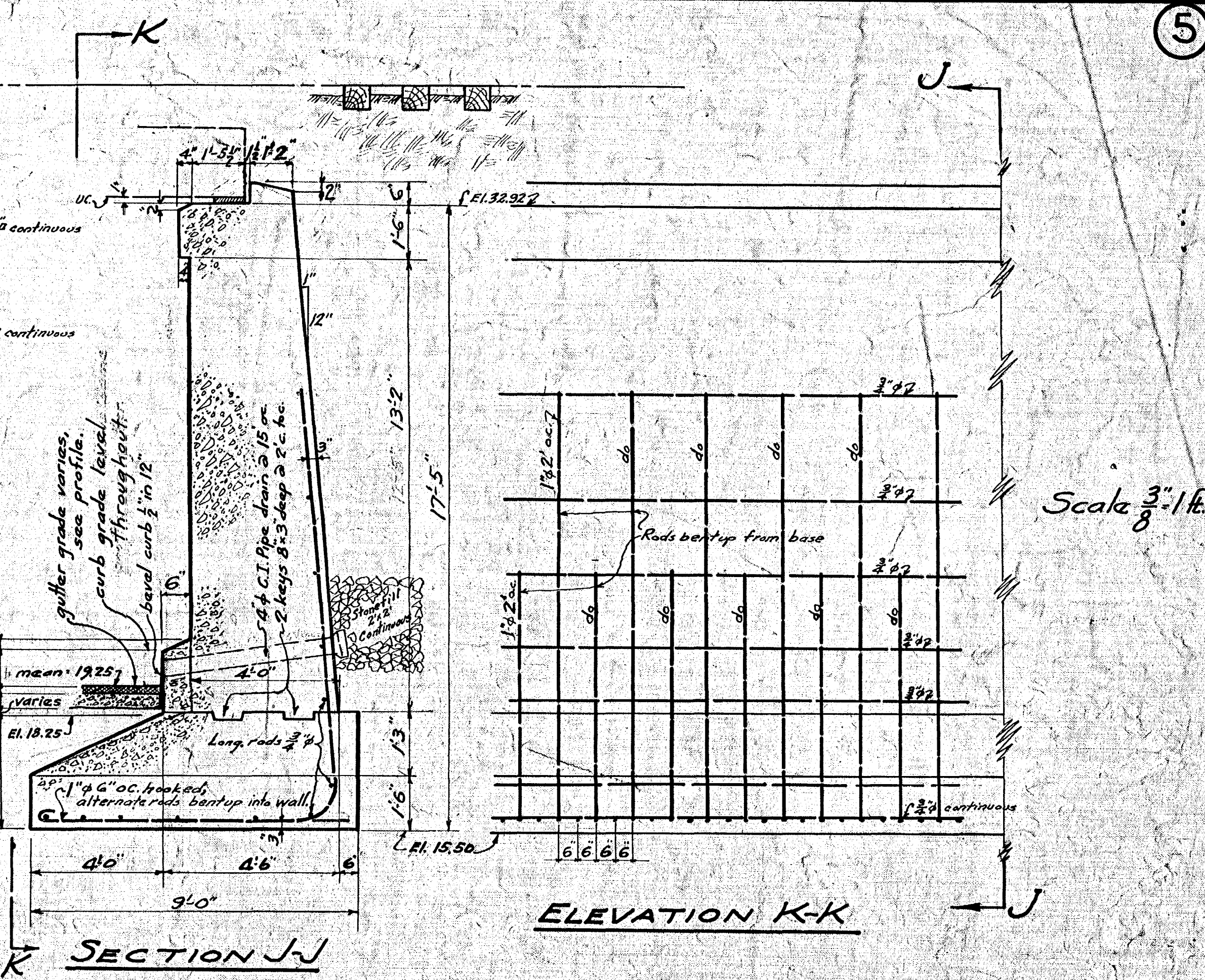
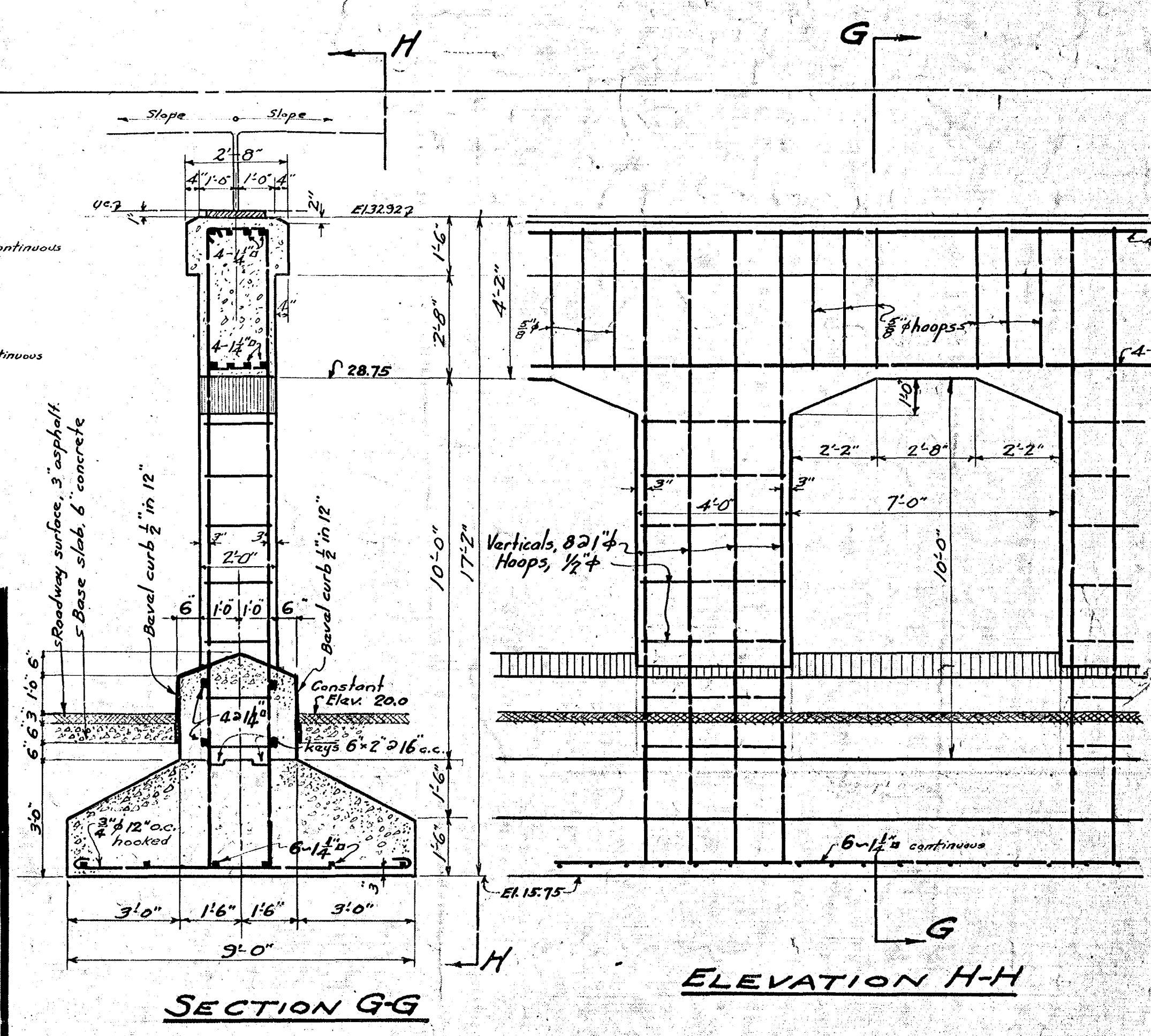
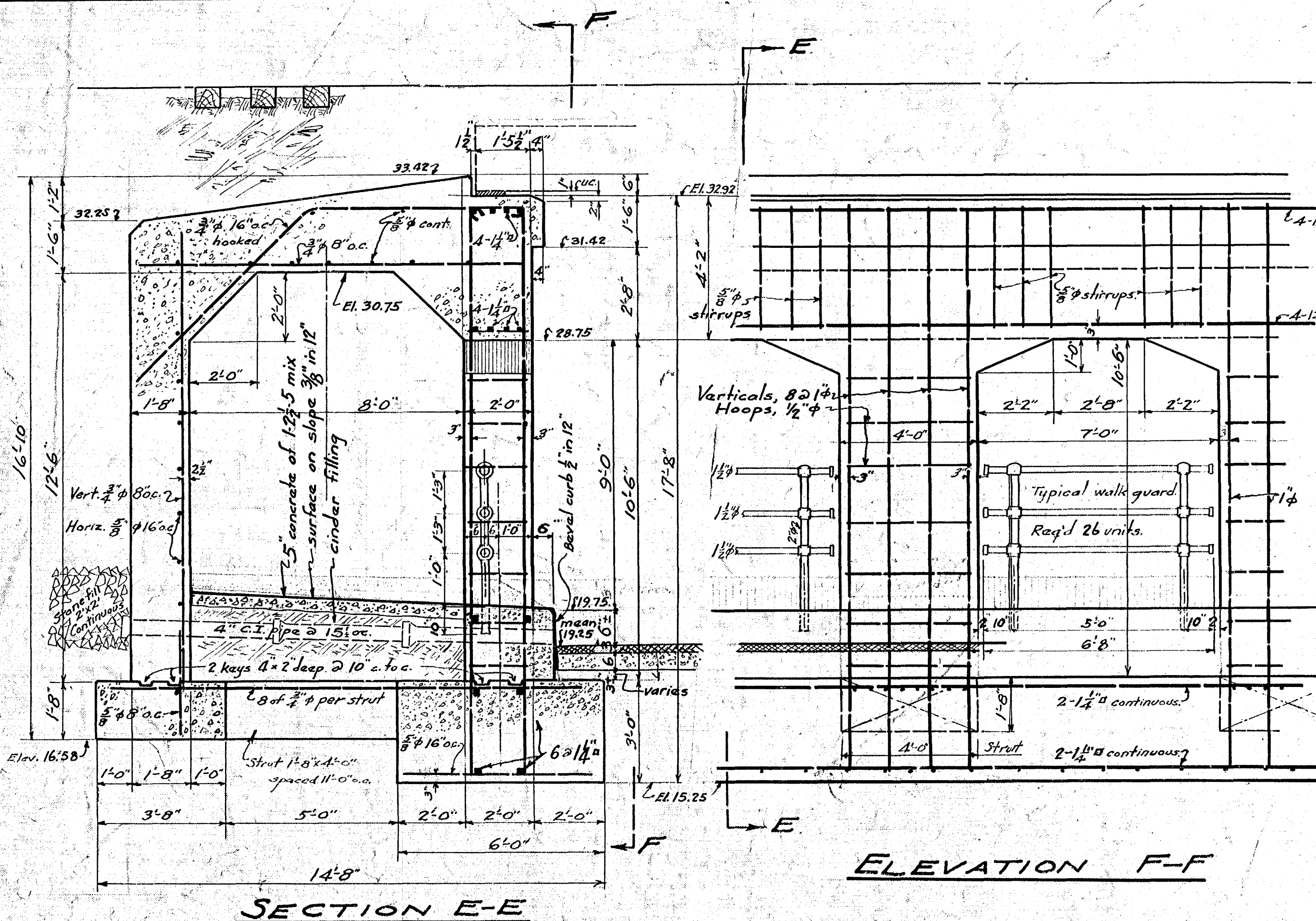
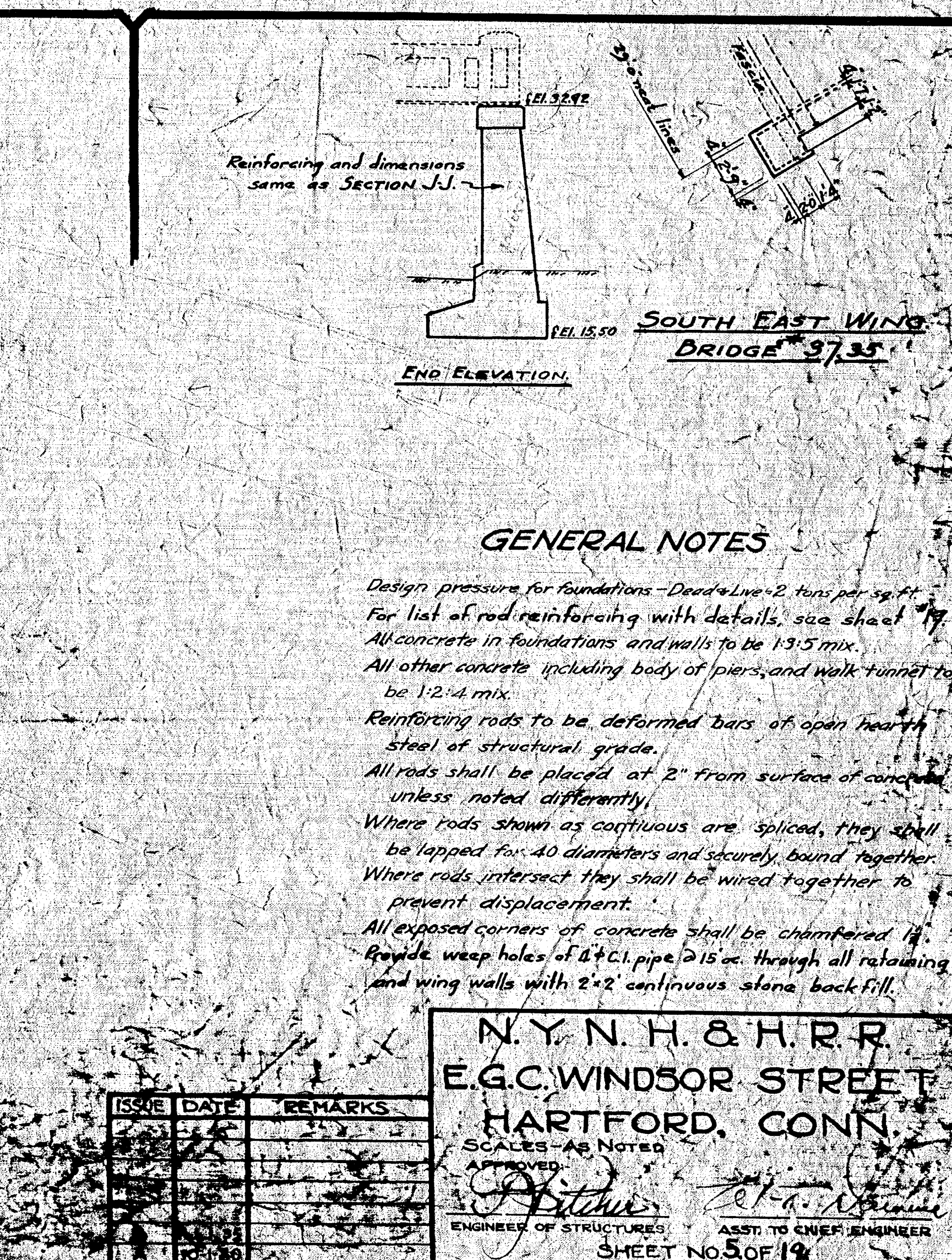
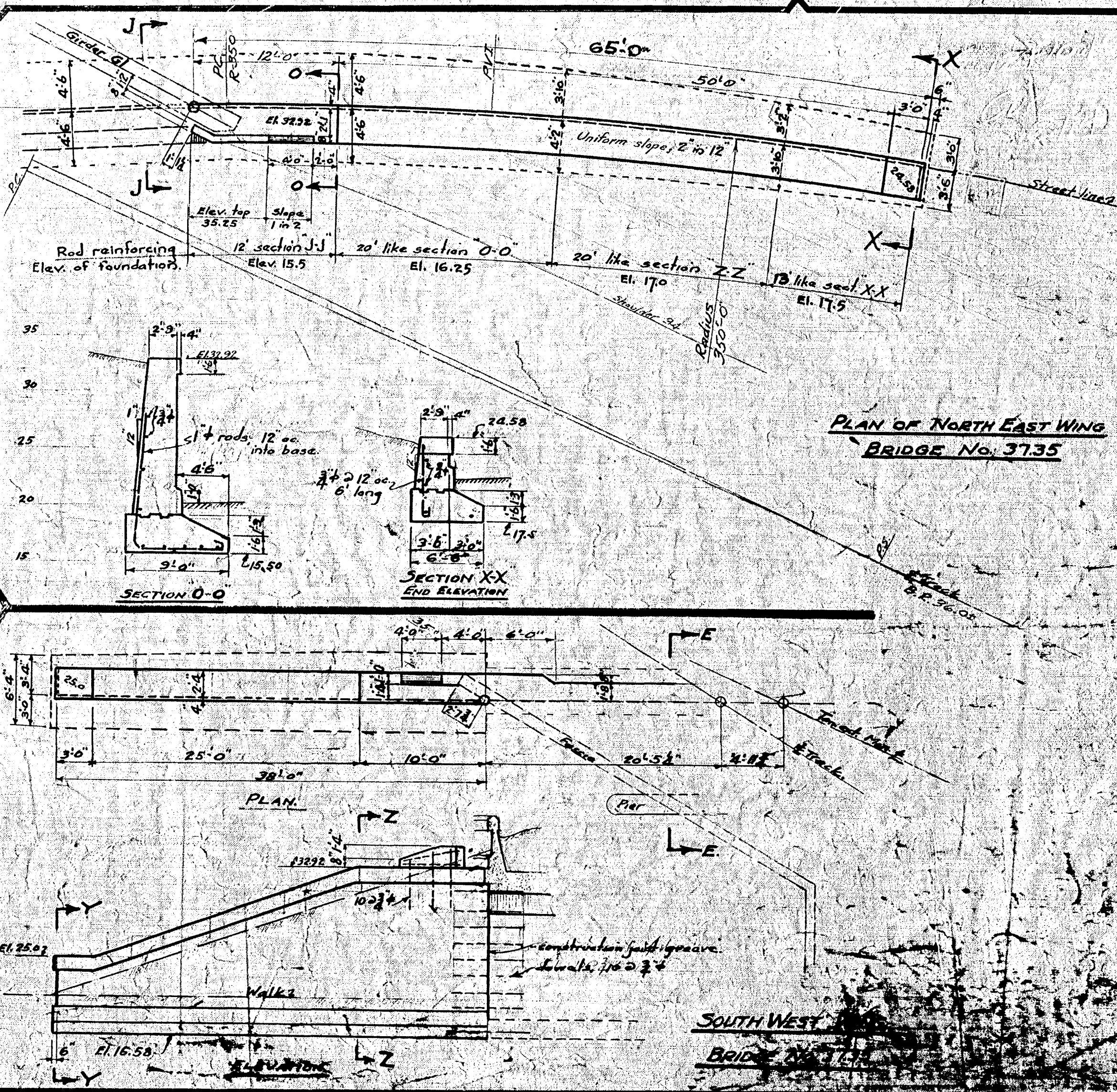
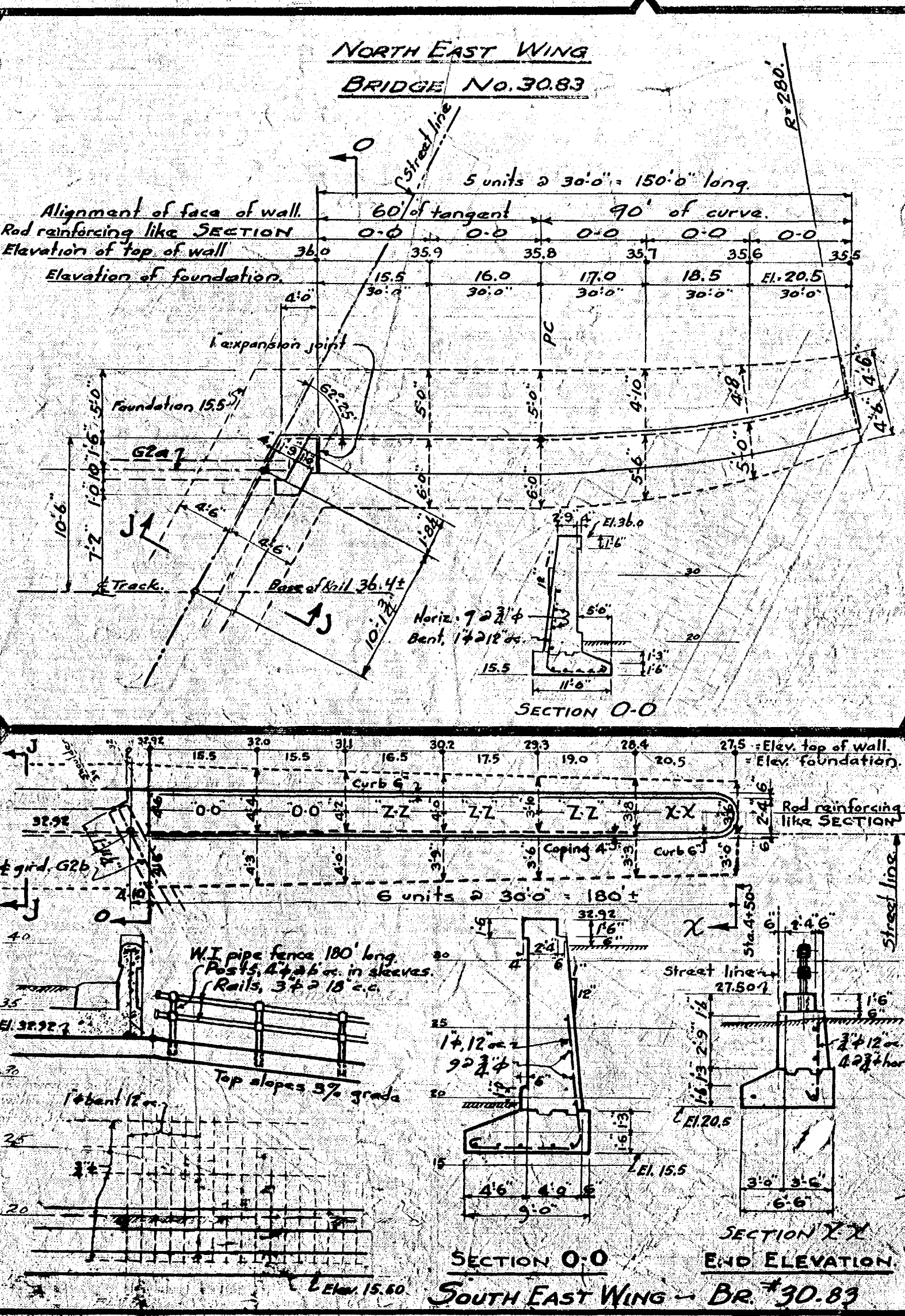
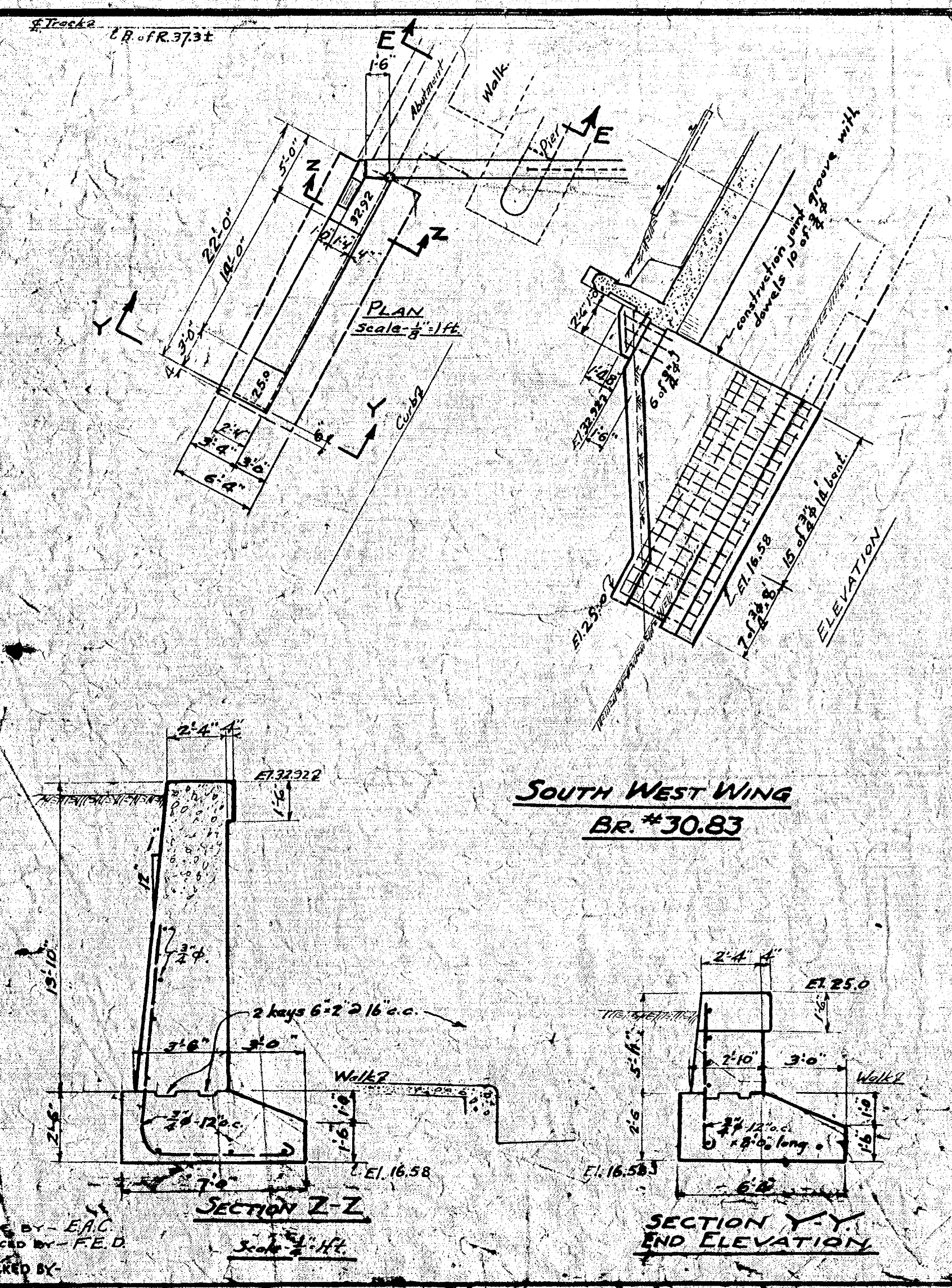




Scale 3/16"



GENERAL NOTES

Design pressure for foundations - Dead + Live = 2 tons per sq. ft.
For list of rod reinforcing with details, see sheet 17.
All concrete in foundations and walls to be 1:3:5 mix.
All other concrete including body of piers, and walk tunnel to be 1:2:4 mix.
Reinforcing rods to be deformed bars of open hearth steel of structural grade.
All rods shall be placed at 2" from surface of concrete unless noted differently.
Where rods shown as continuous are spliced, they shall be lapped for 40 diameters and securely bound together.
Where rods intersect they shall be wired together to prevent displacement.
All exposed corners of concrete shall be chamfered 1/4".
Provide weep holes of 1/4" C.I. pipe @ 15' oc. through all retaining and wing walls with 2" x 2" continuous slope back fill.

N.Y.N.H.&H.R.R.	
E.G.C. WINDSOR STREET	
HARTFORD, CONN.	
Scales As Noted	
APPROVED	
ENGINEER OF STRUCTURES	ASST. TO CHIEF ENGINEER
SHEET NO. 5 OF 19	