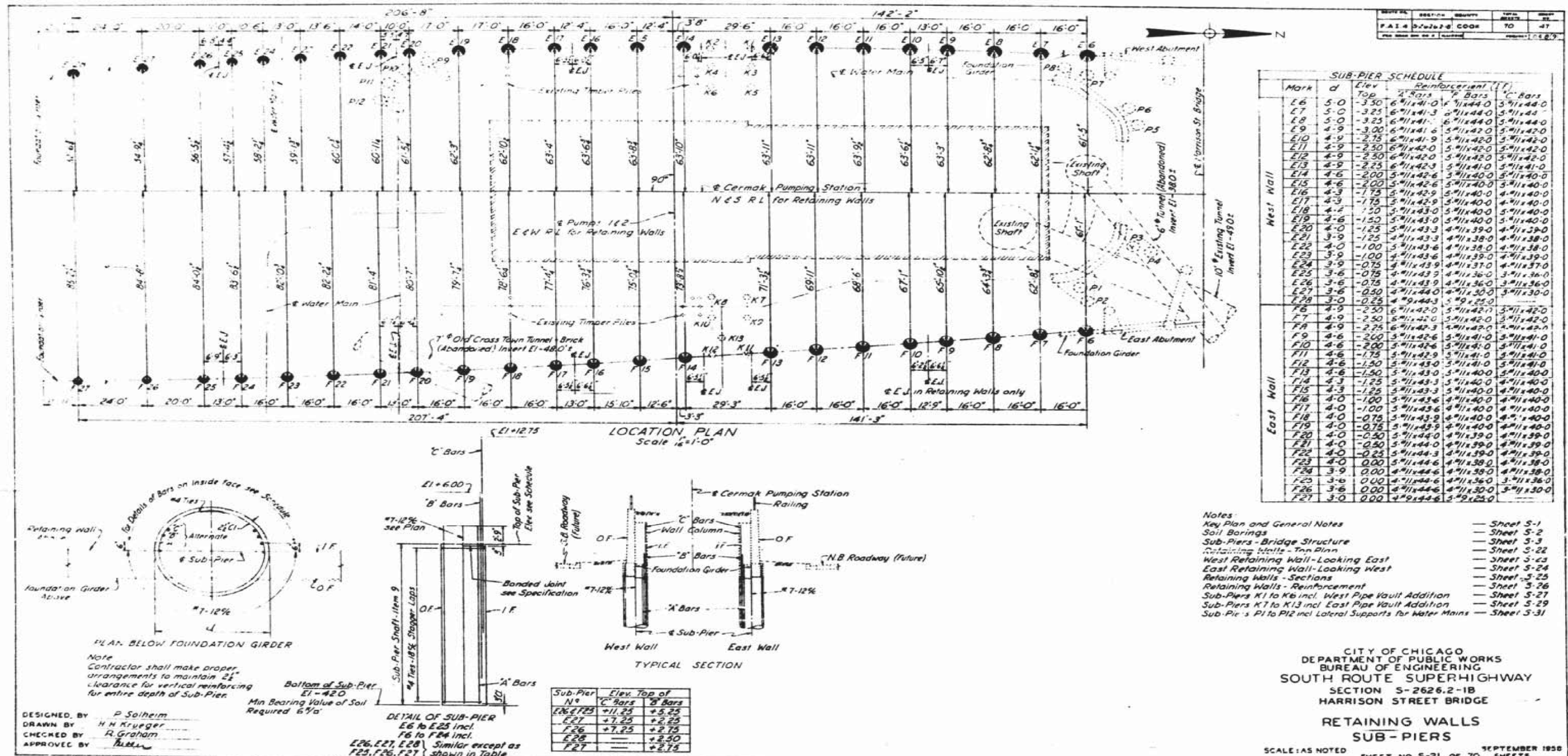


FOR INFORMATION ONLY



- Notes
- Key Plan and General Notes — Sheet S-1
 - Soil Borings — Sheet S-2
 - Sub-Piers - Bridge Structure — Sheet S-3
 - Retaining Walls - Twp Plan — Sheet S-22
 - West Retaining Wall - Looking East — Sheet S-23
 - East Retaining Wall - Looking West — Sheet S-24
 - Retaining Walls - Sections — Sheet S-25
 - Retaining Walls - Reinforcement — Sheet S-26
 - Sub-Piers K1 to K6 incl. West Pipe Vault Addition — Sheet S-27
 - Sub-Piers K7 to K13 incl. East Pipe Vault Addition — Sheet S-29
 - Sub-Piers P1 to P12 incl. Lateral Supports for Water Mains — Sheet S-31

CITY OF CHICAGO
 DEPARTMENT OF PUBLIC WORKS
 BUREAU OF ENGINEERING
 SOUTH ROUTE SUPERHIGHWAY
 SECTION S-262.2-1B
 HARRISON STREET BRIDGE
**RETAINING WALLS
 SUB-PIERS**
 SCALE: AS NOTED
 SHEET NO. S-21 OF 70 SHEETS
 SEPTEMBER 1938

DESIGNED BY: P. Solheim
 DRAWN BY: H. H. Krueger
 CHECKED BY: R. Graham
 APPROVED BY: [Signature]

Note
 Contractor shall make proper
 arrangements to maintain 24"
 clearance for vertical reinforcing
 for entire depth of Sub-Pier.

Sub-Pier No	Elev. Top of C Bars	Elev. Top of B Bars
E26, E27, E28	+1.25	+5.25
F26	+7.25	+2.75
E28	—	+2.50
F27	—	+2.75

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