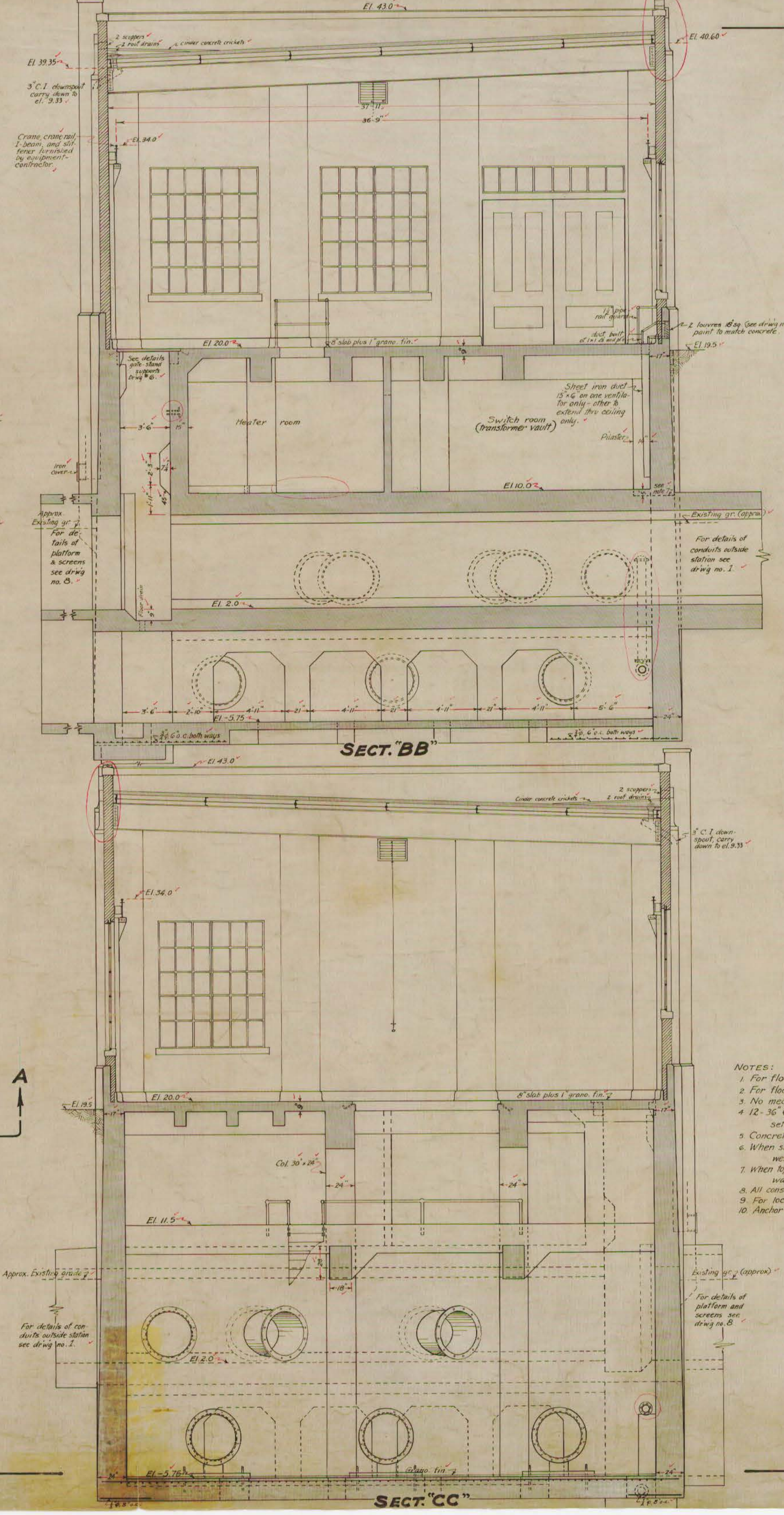
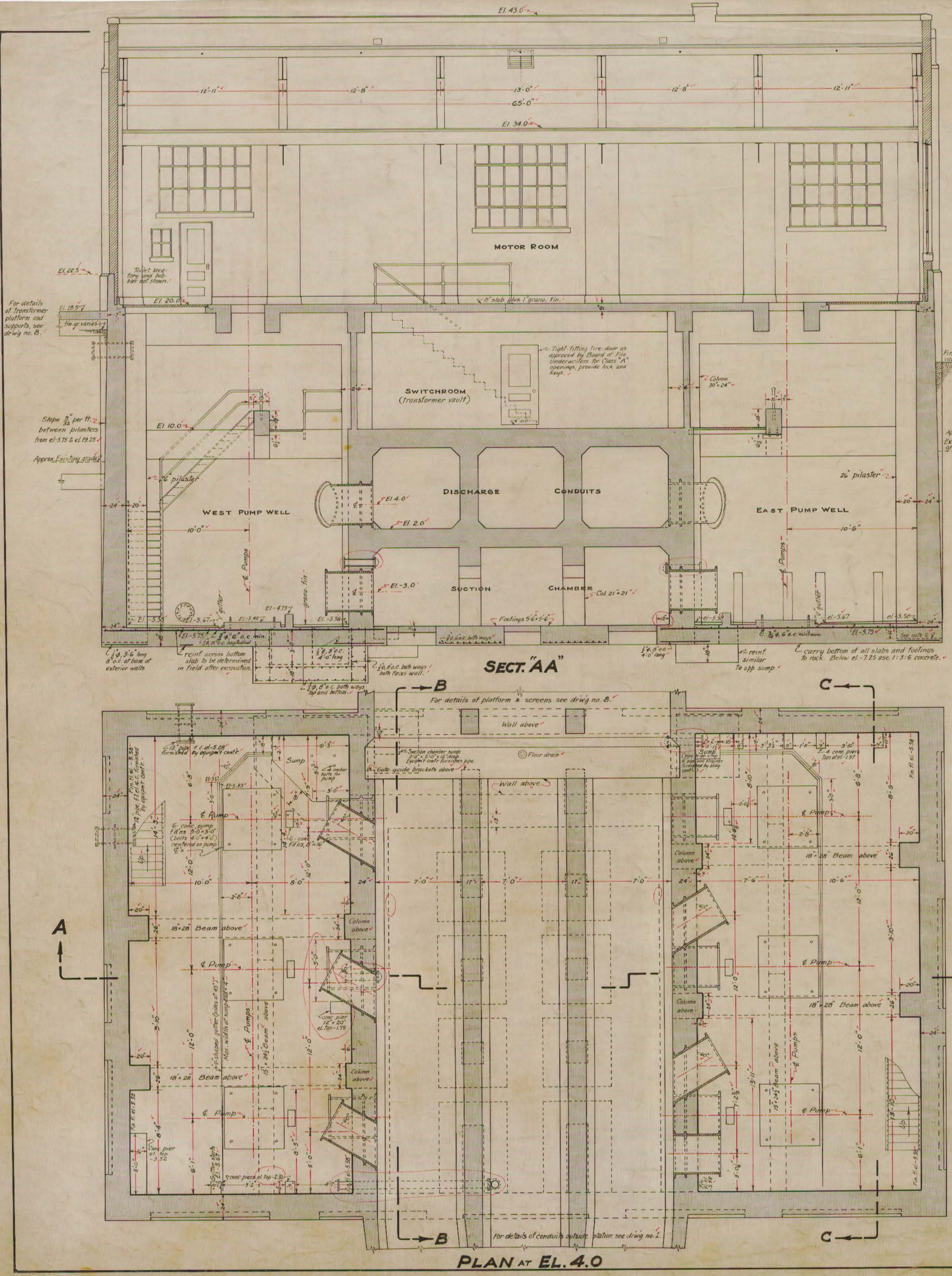
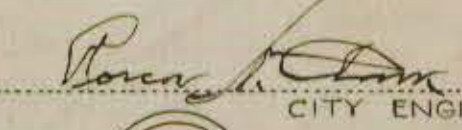




DATE	REVISION	BY	APPR.
7-2-31	Section BB, parapet wall in plan, south side, corrected to show higher.	N.S.G.	N.S.G.
7-3-31	Section CC, higher parapet wall and planer added.	N.S.G.	N.S.G.
7-10-31	Plan at El. 4.0, added dimensions to two piers.	N.S.G.	N.S.G.
7-13-31	Plan at El. 4.0, added section in section pipes.	N.S.G.	N.S.G.
7-22-31	Plan at El. 4.0, added lines to show projection of walls into intake well.	N.S.G.	N.S.G.
7-23-31	Sec. BB, removed part of heater curb at El. 10.0	N.S.G.	N.S.G.

- NOTES:
- For floor plan at el. 20.0 see drawing no. 3 & 6.
 - For floor plan at el. 10.0 and roof plan see drawing no. 3.
 - No mechanical equipment shown.
 - 12-36" C.I. pipe-sections to be furnished by equipment-contractor, but set and cast in place by building-contractor, approx. wt. 1 1/2 tons each.
 - Concrete mix 1:2:4 unless otherwise specified.
 - When slab at el. 5.75 is poured, provide pockets for 4 pilasters (on east and west walls) 26" wide and 14" deep, as shown.
 - When top slab of conduits is poured, provide pockets for 2 pilasters on south wall, 16" wide and 5" deep, as shown.
 - All construction-joints to be approved by Engineer before concrete is poured.
 - For location of anchor-bolts, see drawings by mfrs. and equip't-confr.
 - Anchor bolts furnished by equip't-confr.


 CITY ENGINEER

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CITY OF HARTFORD
DEPARTMENT OF ENGINEERING

**SOUTH MEADOWS
PUMPING STATION**

PRINCIPAL SECTIONS AND PUMP-
WELL FLOOR PLAN

MAY 29, 1931 SCALE: 1/4" = 1'-0"

MADE: N.S.G. APPROVED: DAYBOOK NO.
CHECKED: W.B.M. H. Brewer 06952