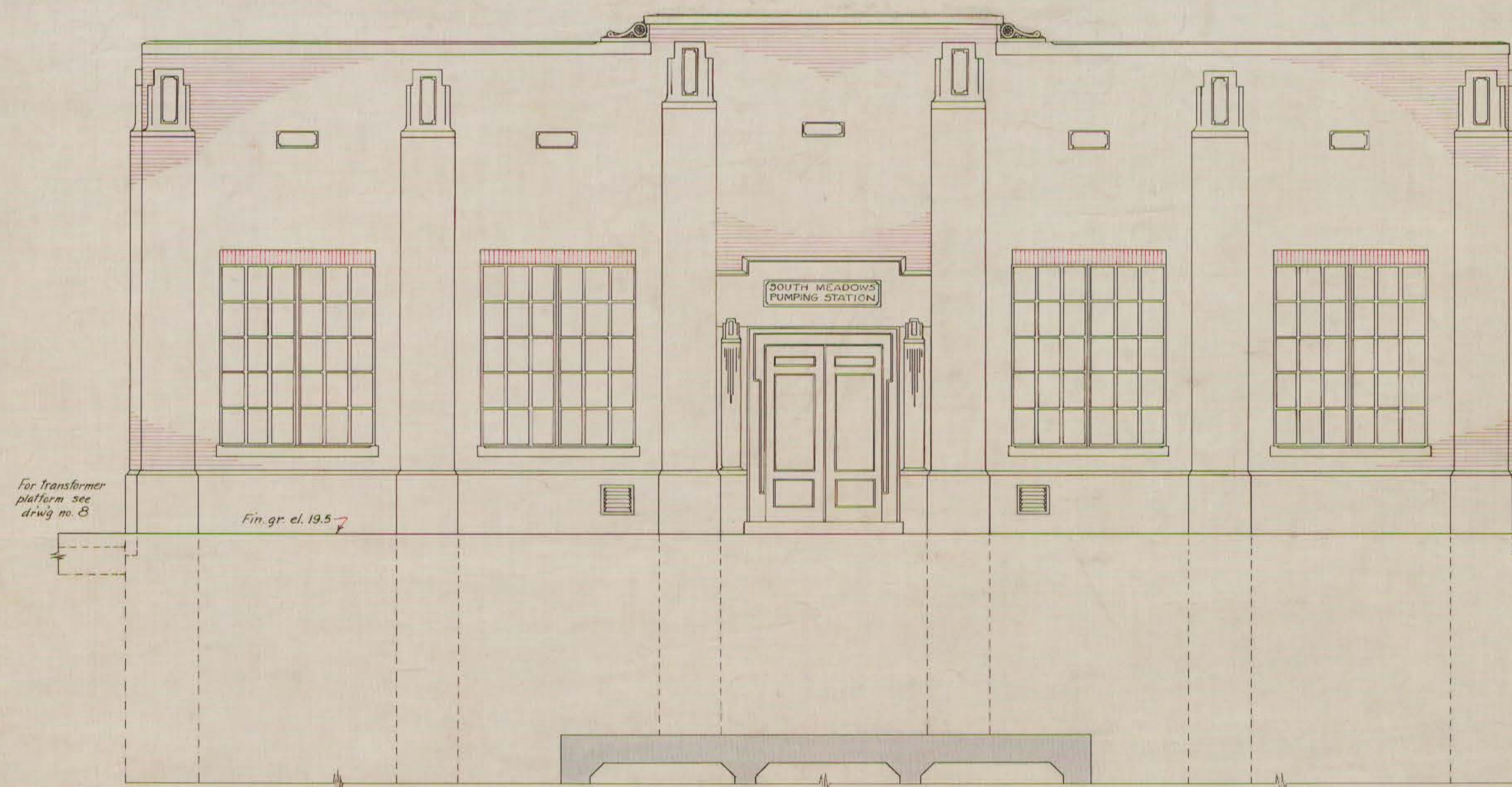
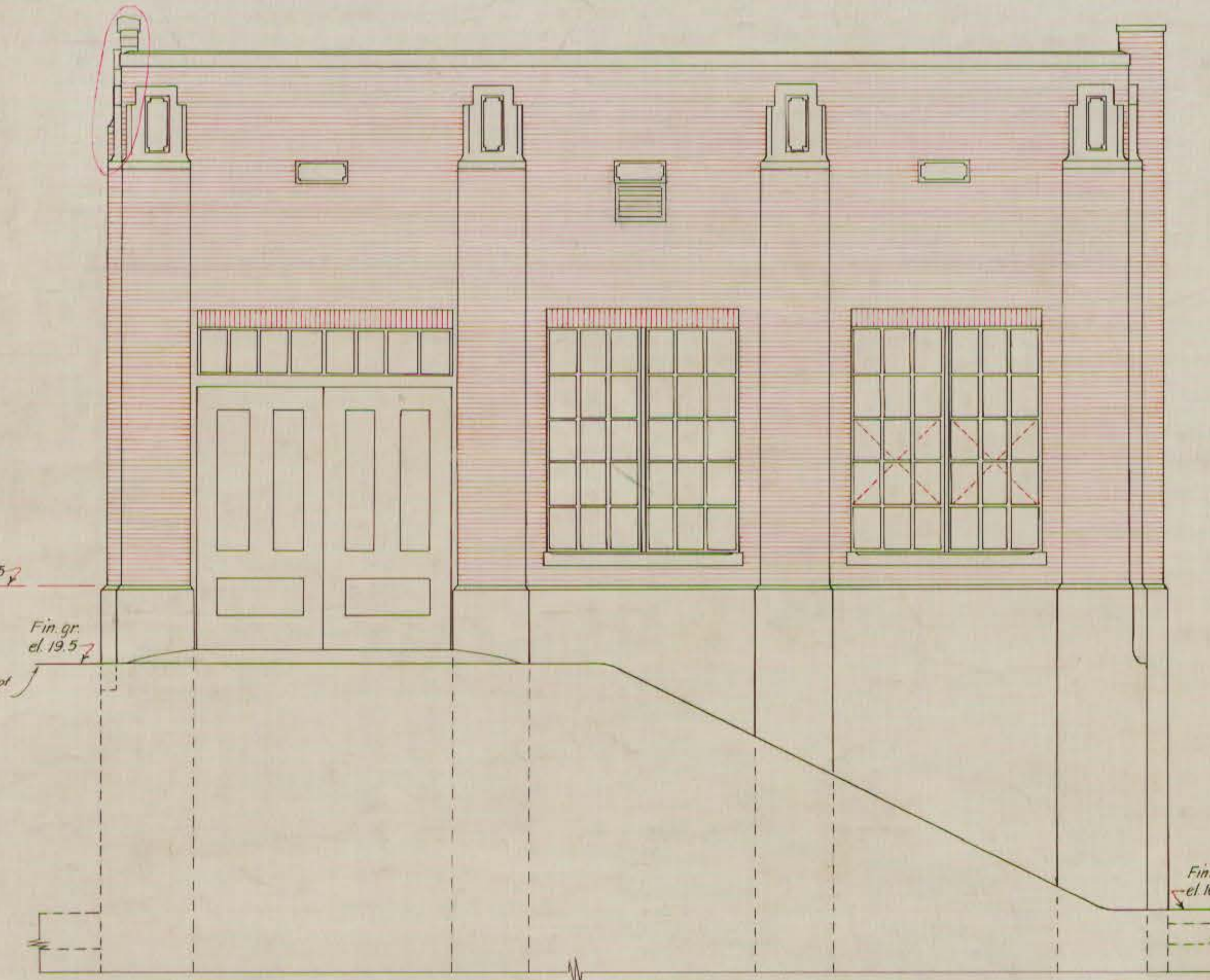
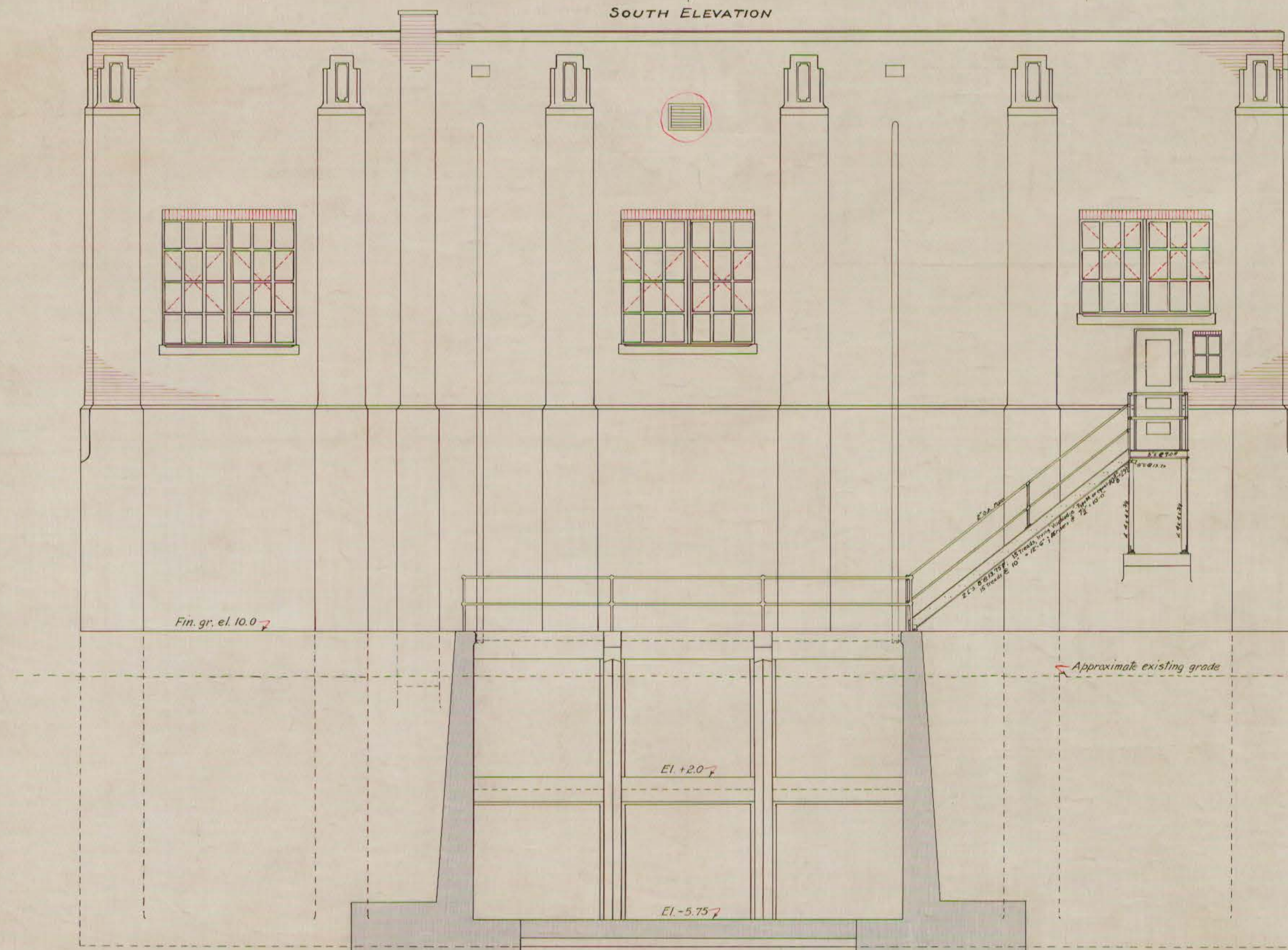




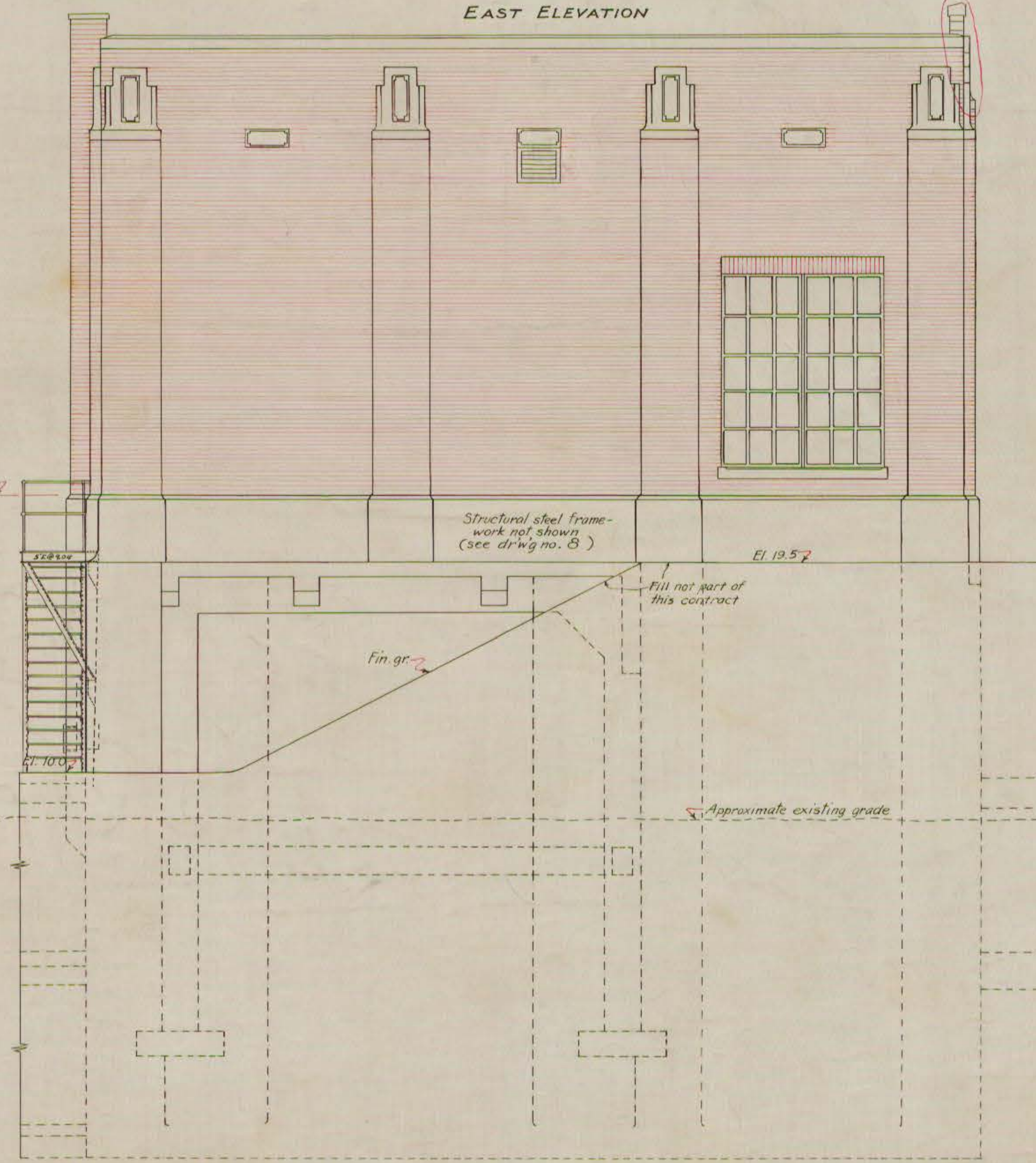
SOUTH ELEVATION



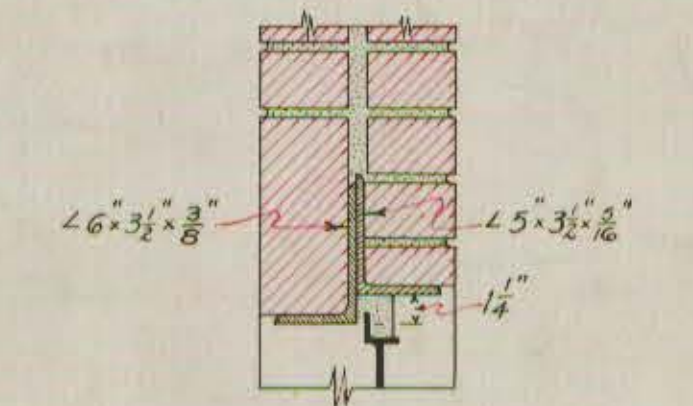
EAST ELEVATION



NORTH ELEVATION



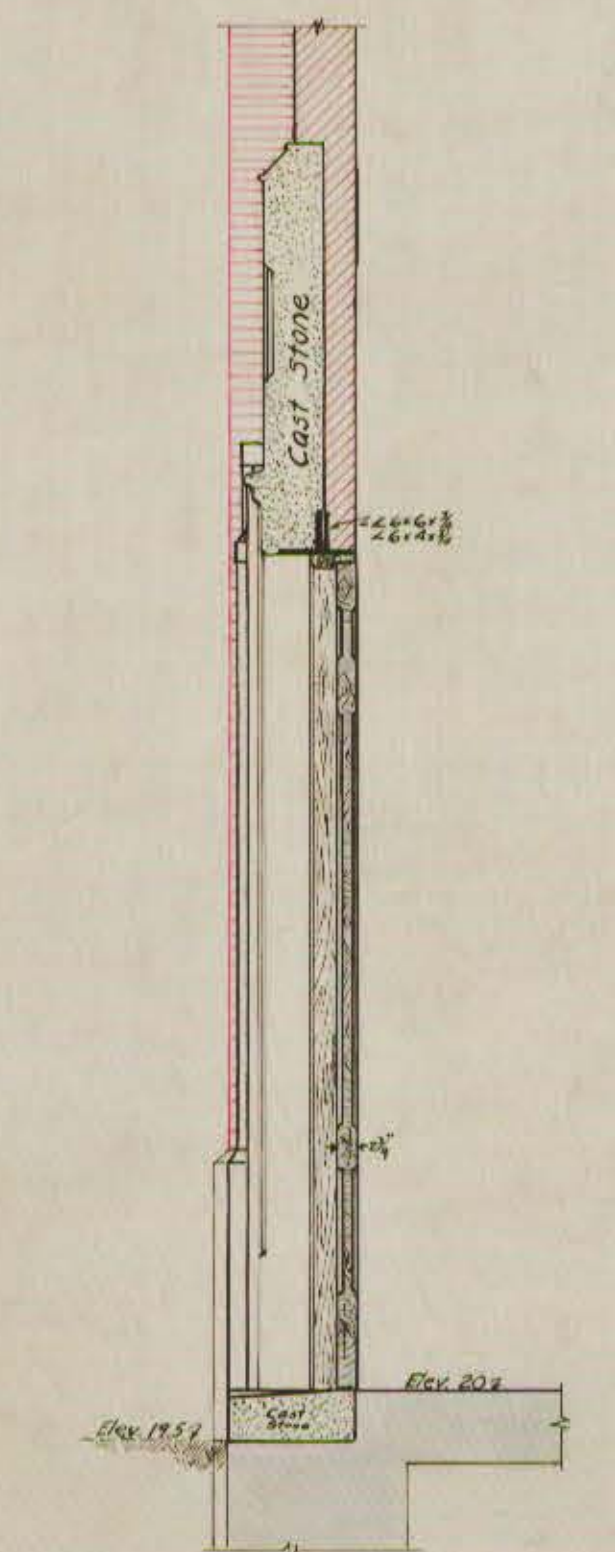
WEST ELEVATION



TYPICAL SECTION LINET OVER SASH
Scale: 1"=8'

Fasten angles together with 5-3/8 rivets countersunk.
Provide 6" bearing each side of opening.

NOTE: For lintel over sash above truck door use 2x6x4x1/2, riveted.



SECTION THRU MAIN DOOR
Scale: 1/2"=1'-0"

DATE	REVISION	BY	APPR
7-6-31	Typical Section Linet over Sash, added note for lintel over sash above truck door.	N.S.G.	N.S.G.
7-10-31	North Elevation, lowered louvre to come below purlins. East & West Elevations, raised higher part of south wall.	N.S.G.	N.S.G.

NOTES:
1:2:4 concrete, foundations to el. 22.5
Brick, as selected, el. 22.5 to top of parapet wall.
Plaster caps, trim, window sills, parapet wall coping, and main door lintel, sill, and trim to be cast stone as selected.

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CITY OF HARTFORD
DEPARTMENT OF ENGINEERING

**SOUTH MEADOWS
PUMPING STATION**

ELEVATIONS

MAY 29, 1931

MADE: G.R.W. APPROVED: DAYBOOK NO. 06954
CHECKED: N.S.G.