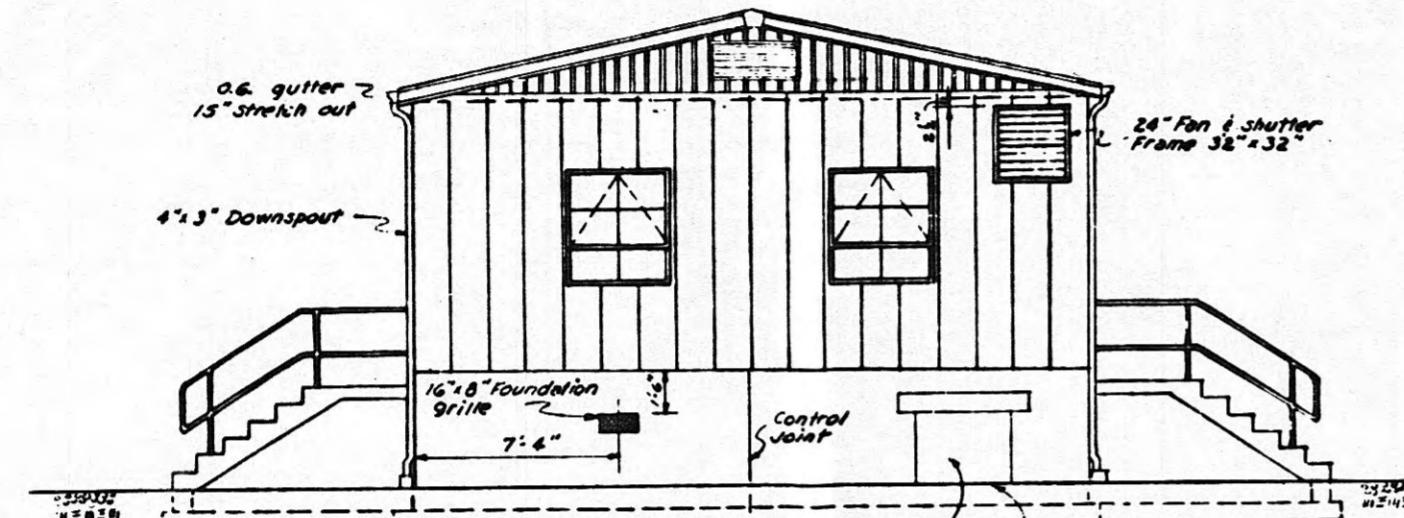
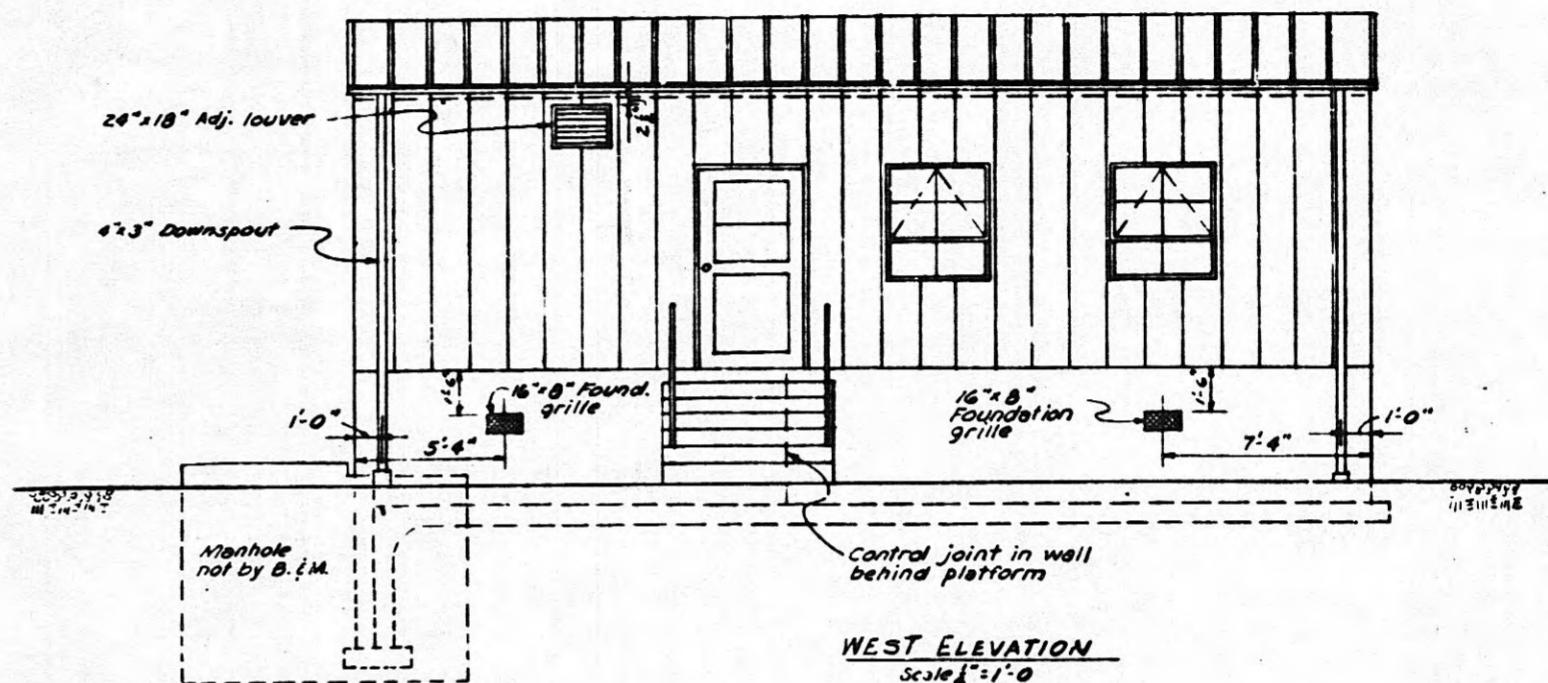
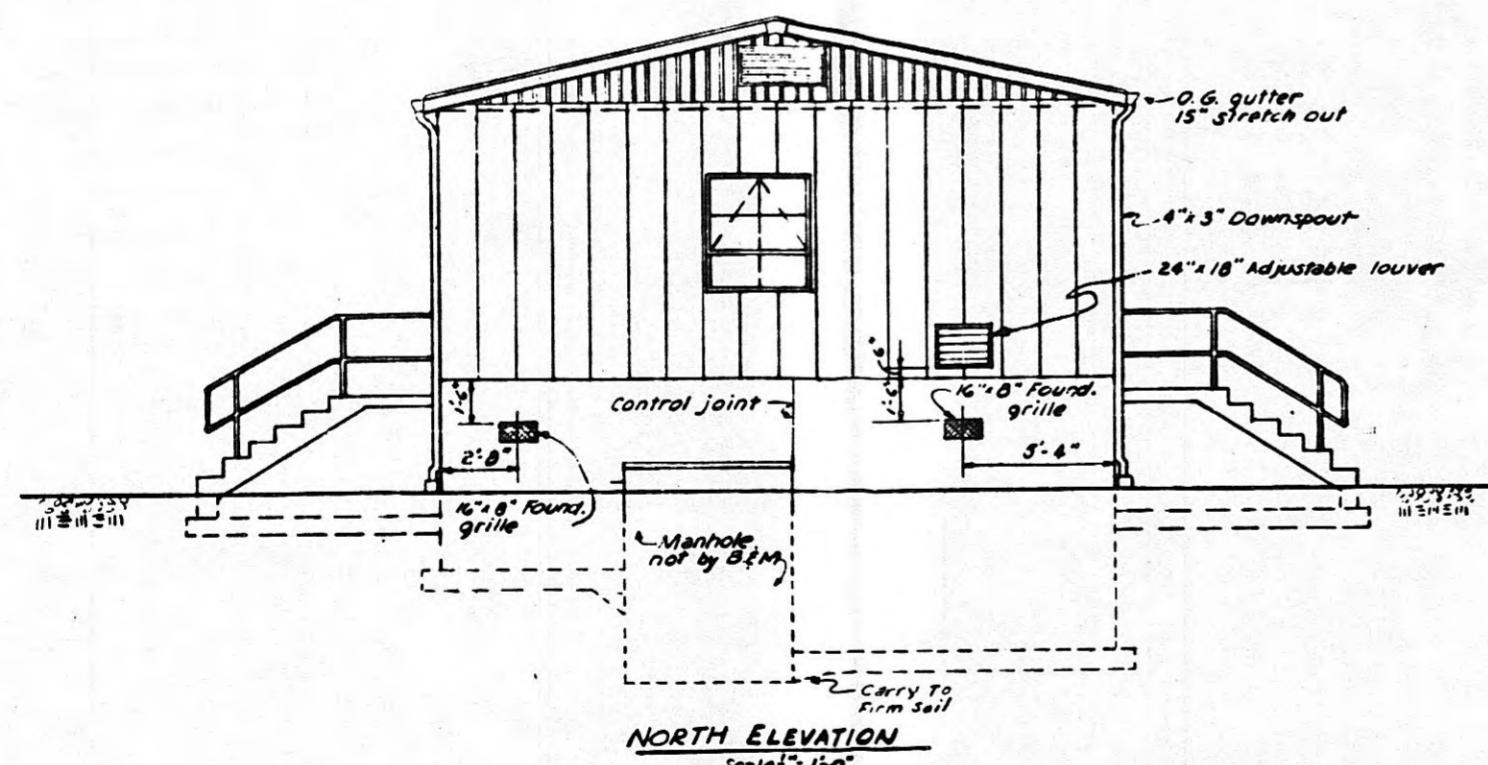
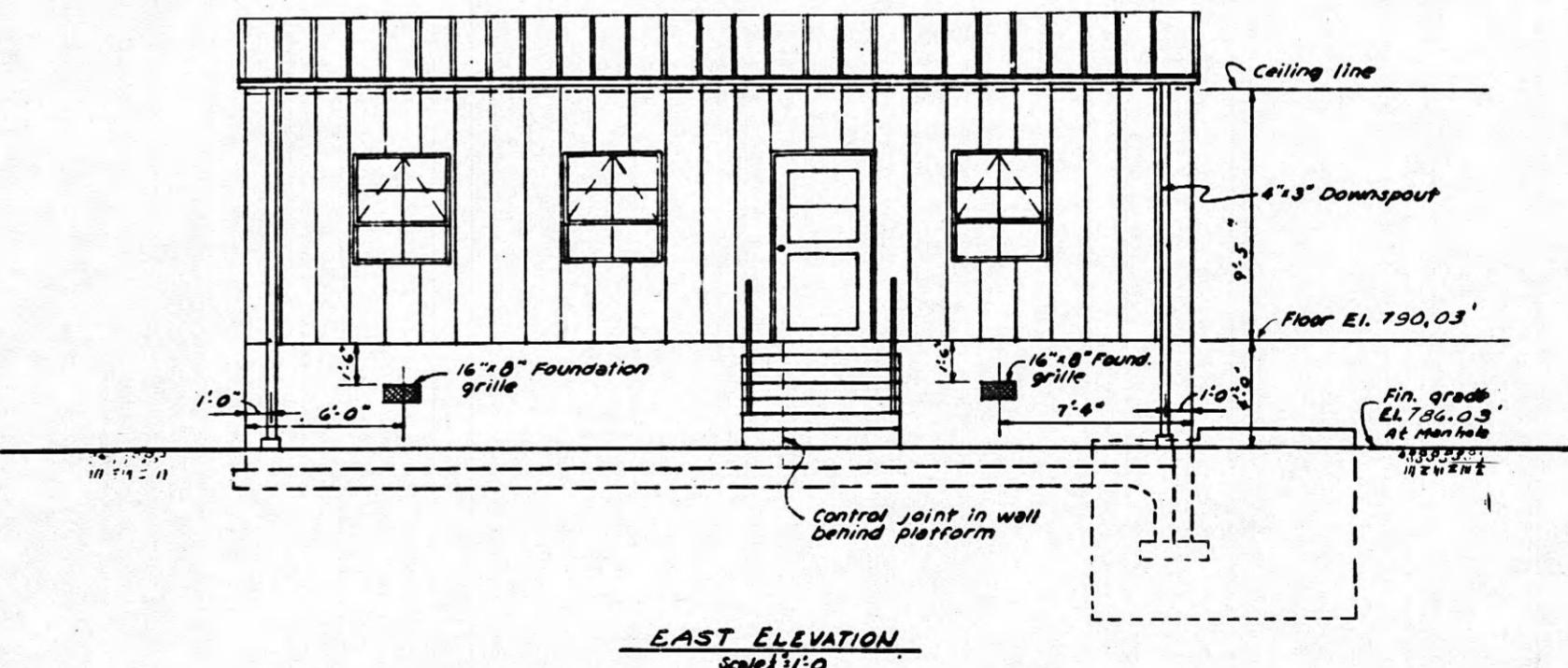


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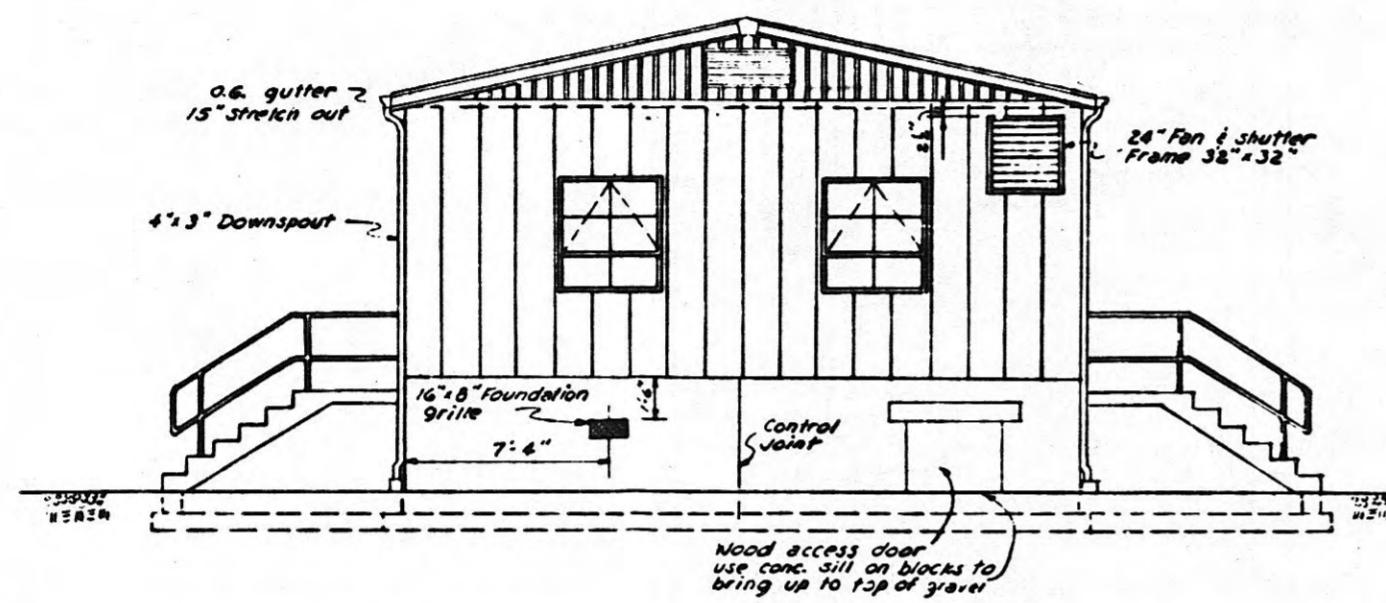
SOUTH ELEVATION
Scale 1:10WEST ELEVATION
Scale 1:10NORTH ELEVATION
Scale 1:10EAST ELEVATION
Scale 1:10

TENNESSEE VALLEY AUTHORITY DIVISION OF POWER PLANNING AND ENGINEERING HARRIMAN TENN. SUB: 1G1KV 24'x36' METAL SWITCH HOUSE ELEVATIONS											
DATE	NAME	DESIGN	STRUCT. DESIGN	COND.	COPIES	APPRO					
10/15/68	JMK	W.A. 36861									
OWNER	OWNER	OWNER	OWNER	OWNER	OWNER	OWNER	DATE	SUBMITTED	RECORDED	SHEET 1 OF 3 SHEETS	
JES	JES	JES	JES	JES	JES	JES	7/1/68	JMK	JMK	LC-46683 R	
CHEK	CHEK	CHEK	CHEK	CHEK	CHEK	CHEK	SCALE NUMBER	8501			

MICROFILMED

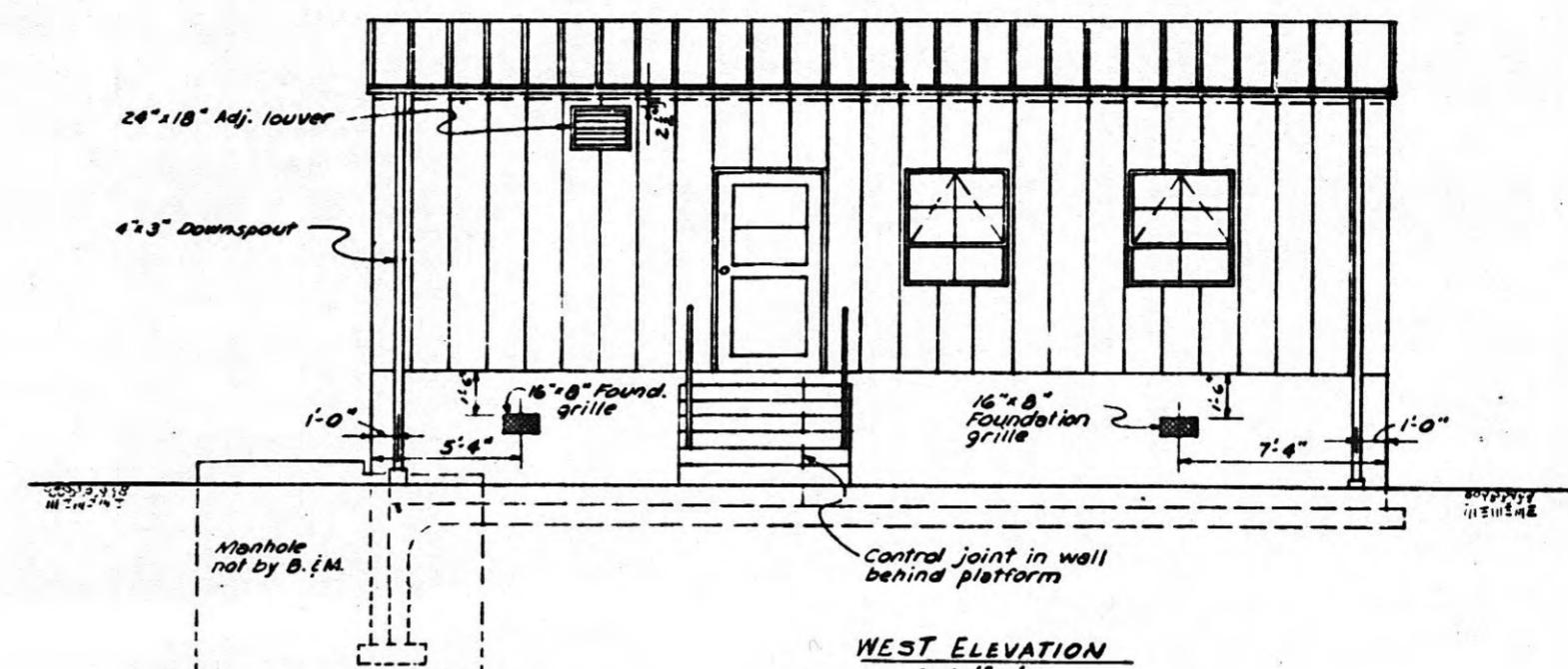
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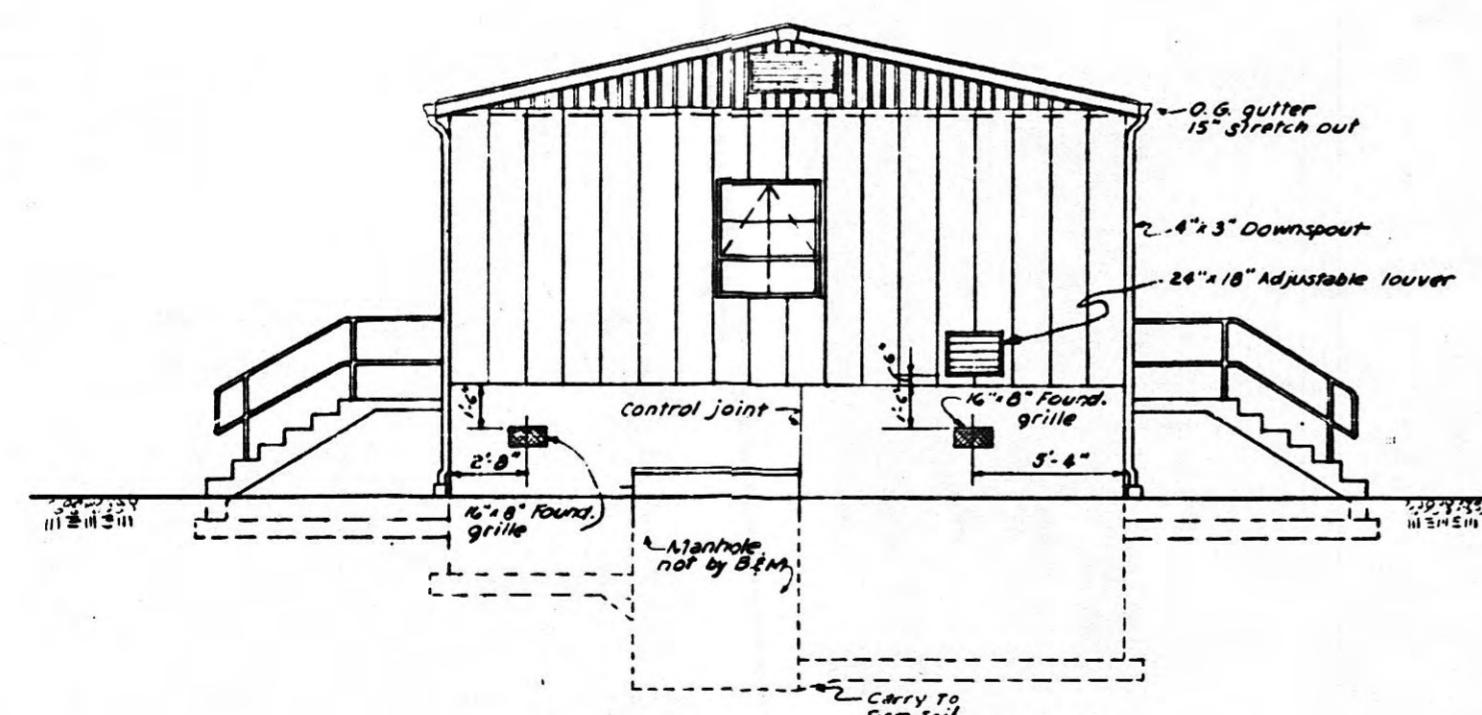
SOUTH ELEVATION

Sc



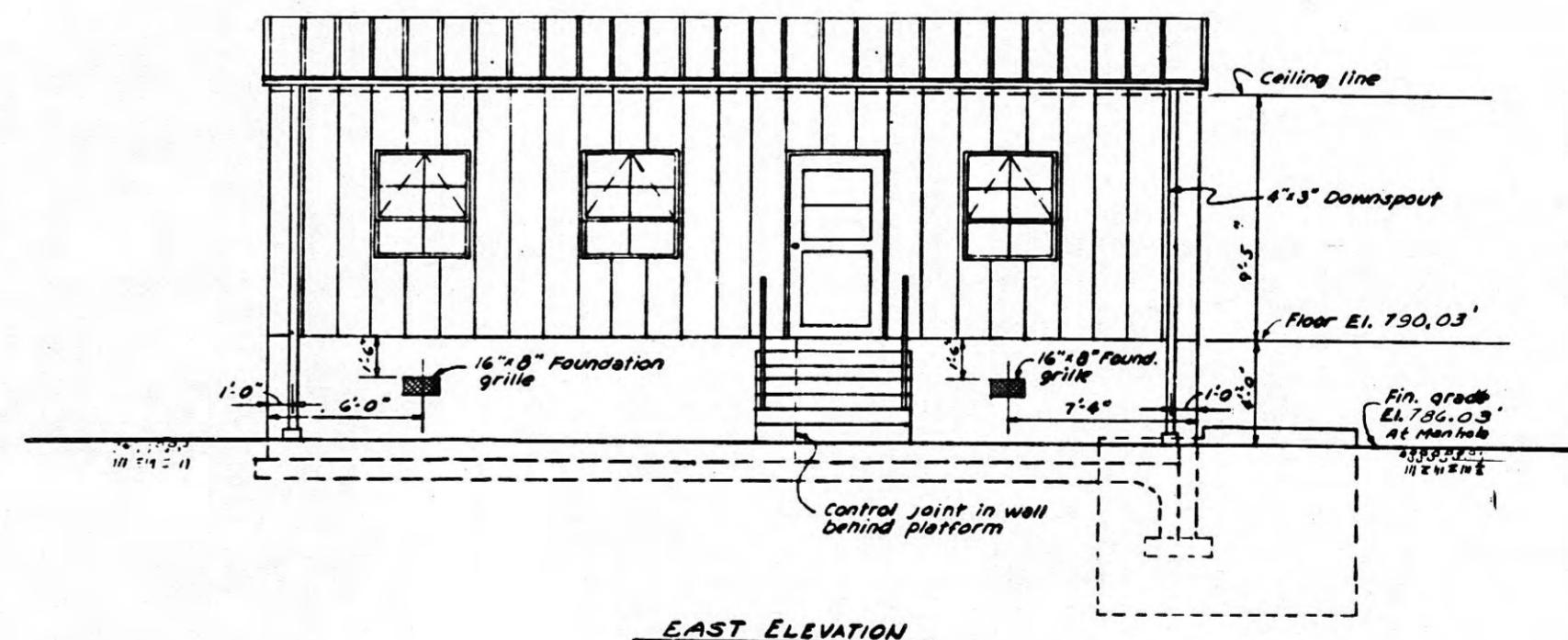
WEST ELEVATION

Scale



NORTH ELEVATION

Sc



EAST ELEVATION

50

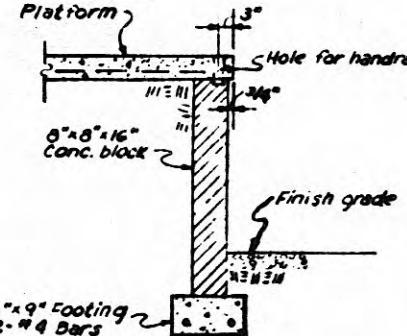
REV. NO.	DATE	WORK SHEET	DESIGN DRAWN COPED	SUPP.	APPRO.
DOOR		SUPP. <i>J.M.R.</i>	W.O. 36861		
BROWNS	ES		PROJ. ENGR.		
CHEM					

TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER PLANNING AND ENGINEERING
HARRIMAN TENN. SUB: 1G1KV.
24'x36' METAL SWITCH HOUSE
ELEVATIONS

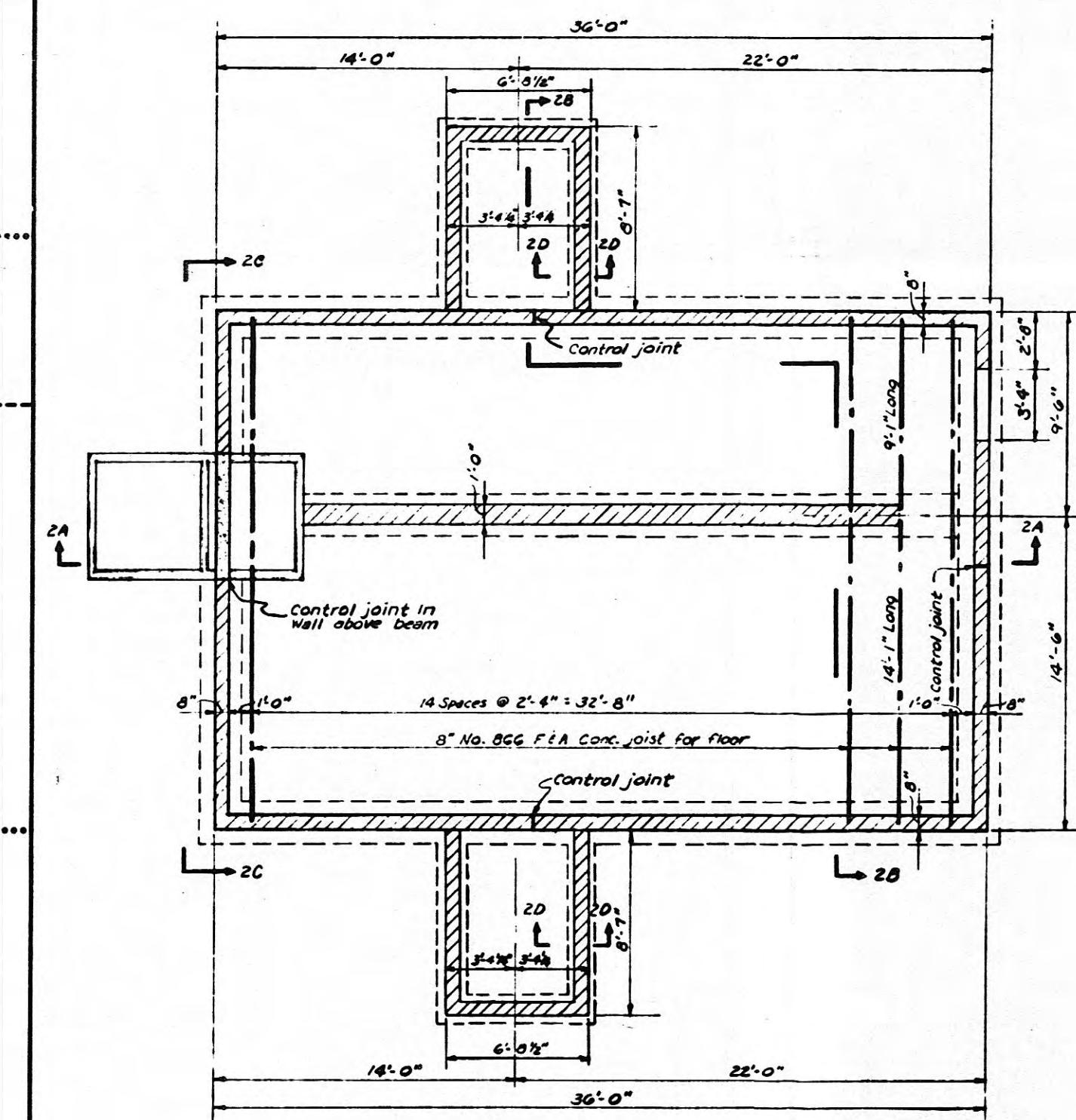
DATE <i>7/15/68</i>	SUBMITTALS <i>Harriman</i>	IMPROVED <i>Harriman</i>	SHEET 1 OF 3	Sheets
SCALE NOTES <i>8501</i>			LC-46683	R-

MICROFILMED.

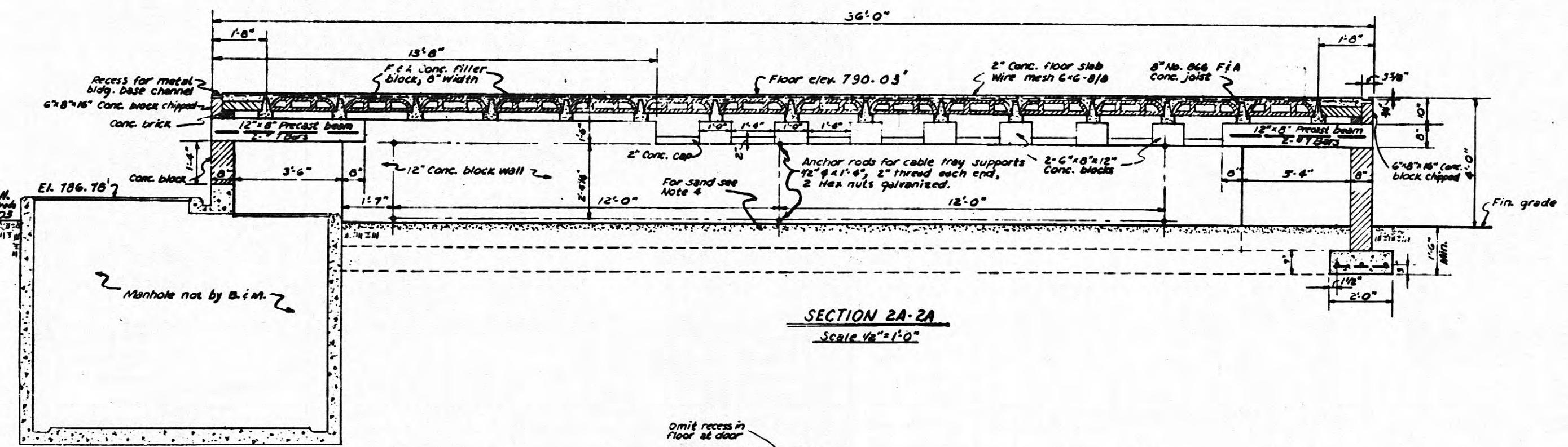
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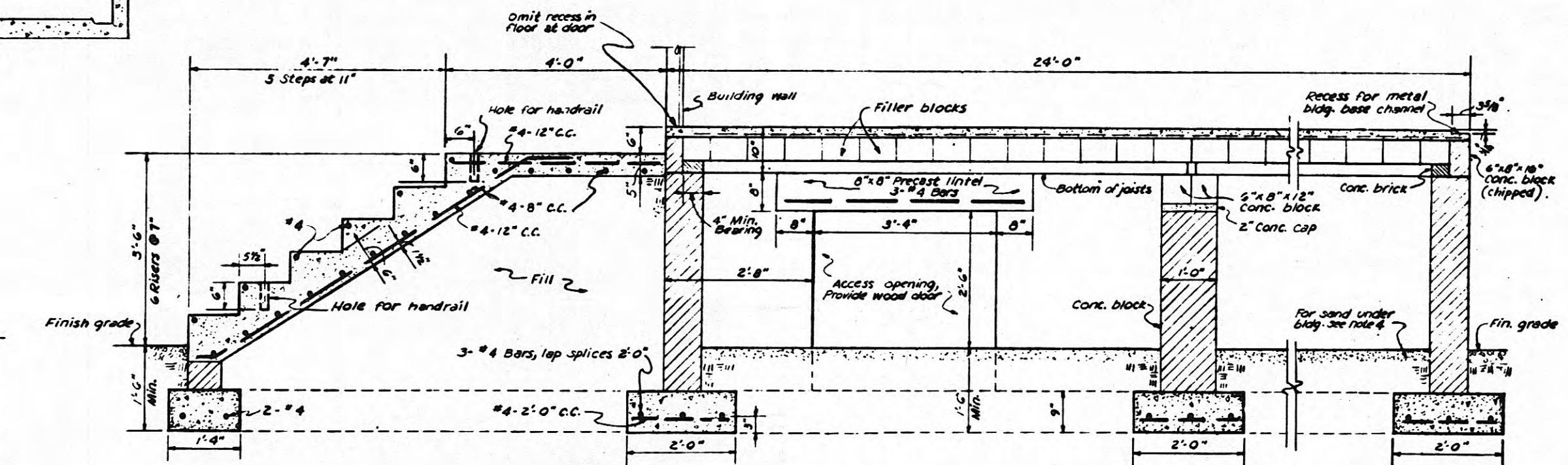
SECTION 2D-2D



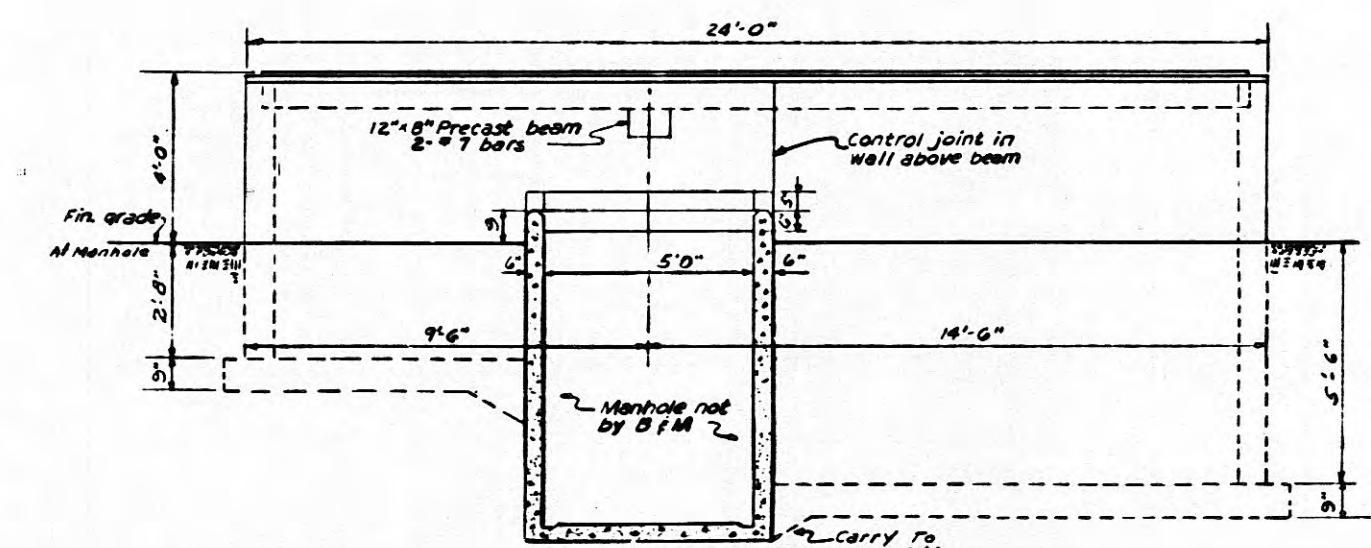
FOUNDATION PLAN



SECTION 2A-2A



SECTION 2B-2B



SECTION 2C-2C

Notes:

1. Filler blocks and joists to be thoroughly wet down before concrete floor slab is poured.
2. Electricians to ground metal building before wood furring and wall board are installed.
3. See manufacturer's drawings for location of anchor bolts for metal building.
4. Layer of sand over entire area under bldg. with a min. of 2" on existing sub lots and 3" on new sub lots. Top of sand to be at same elev as finish grade.

REFERENCES:

Switch House General Arrangement Plan - - - LC-46651
Switch House Conduit and Lighting Plan - - - LC-46652
Conc. Details of Manhole For SW. House - - - LC-46682
Switch House Handrails - - - - - HC-49217

REV. NO.	DATE	WORK ORDER	DOOR	DRIVE	CHEM.	SUPV.
1000			DRW	JAK		W.G. 3686
		1ES				PROJ. ENG.

TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER PLANNING AND ENGINEERING
HARRIMAN TENN. SUB: 161 KV
24'x36' METAL SWITCH HOUSE
FOUNDATION PLAN AND SECTIONS

MICROFILMED

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