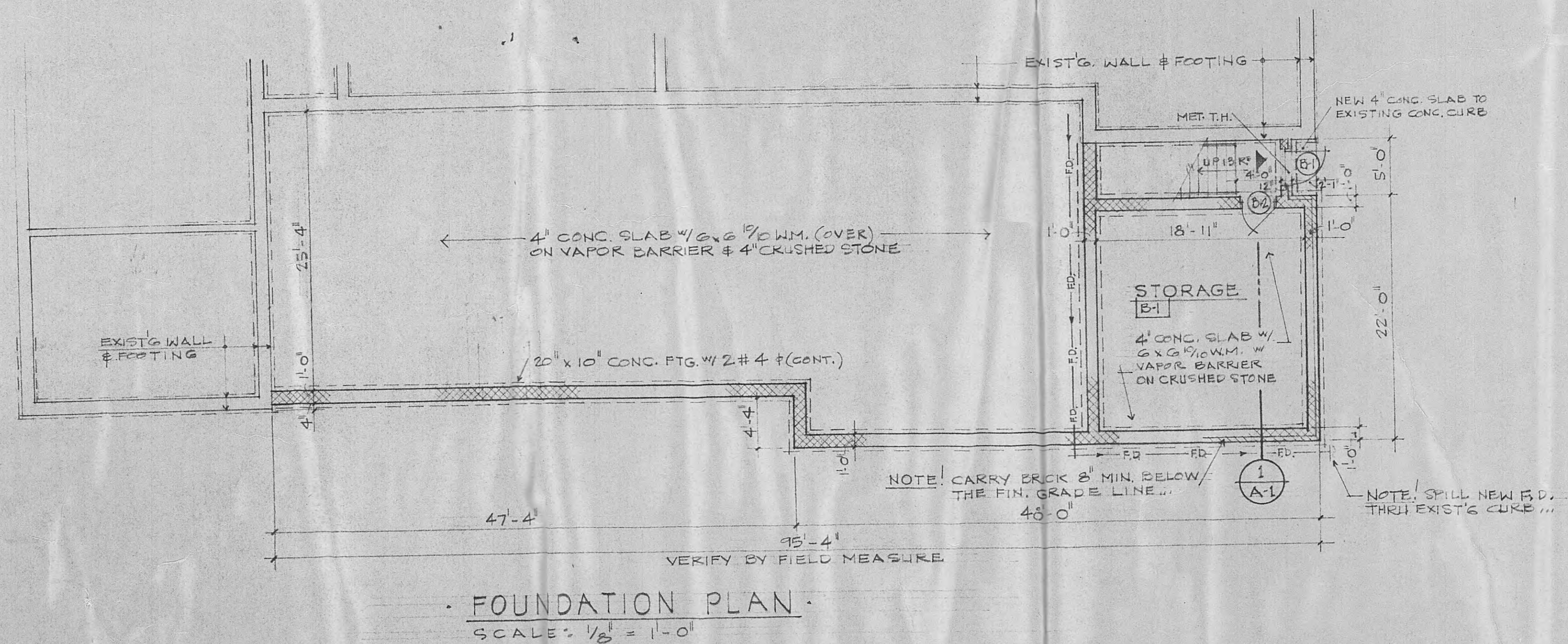
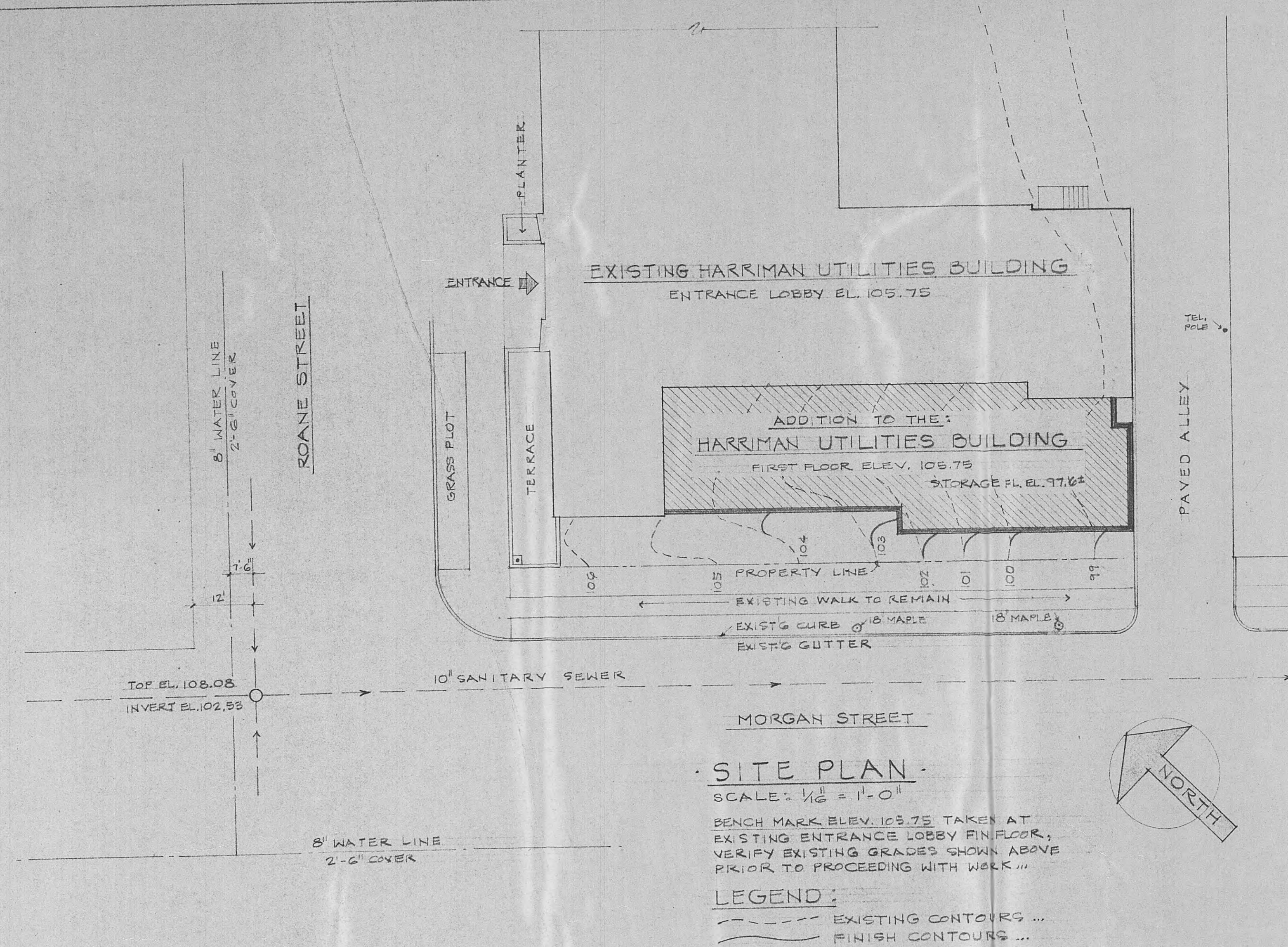
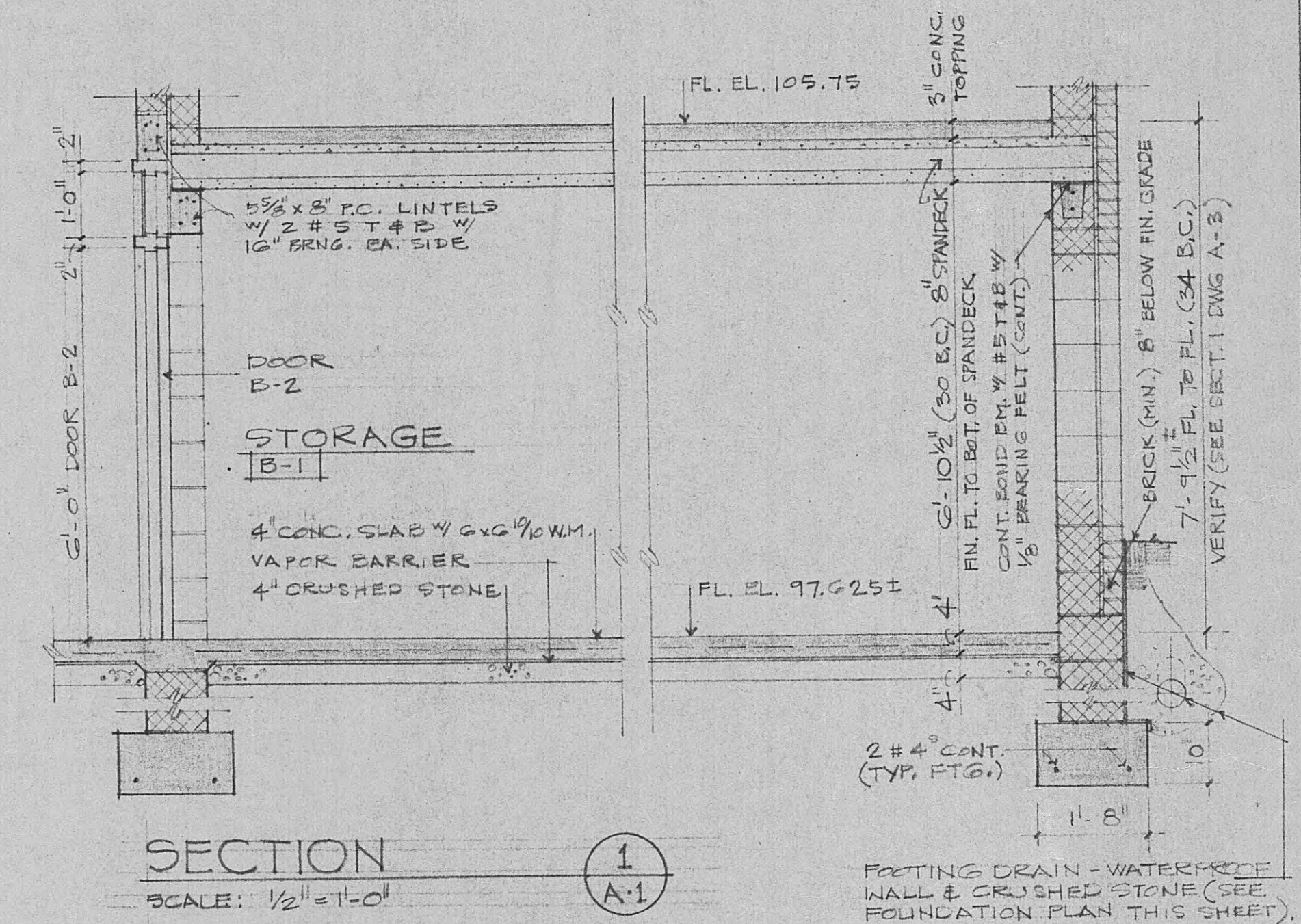




AN ADDITION TO:
HARRIMAN
UTILITIES BUILDING
HARRIMAN, TENNESSEE

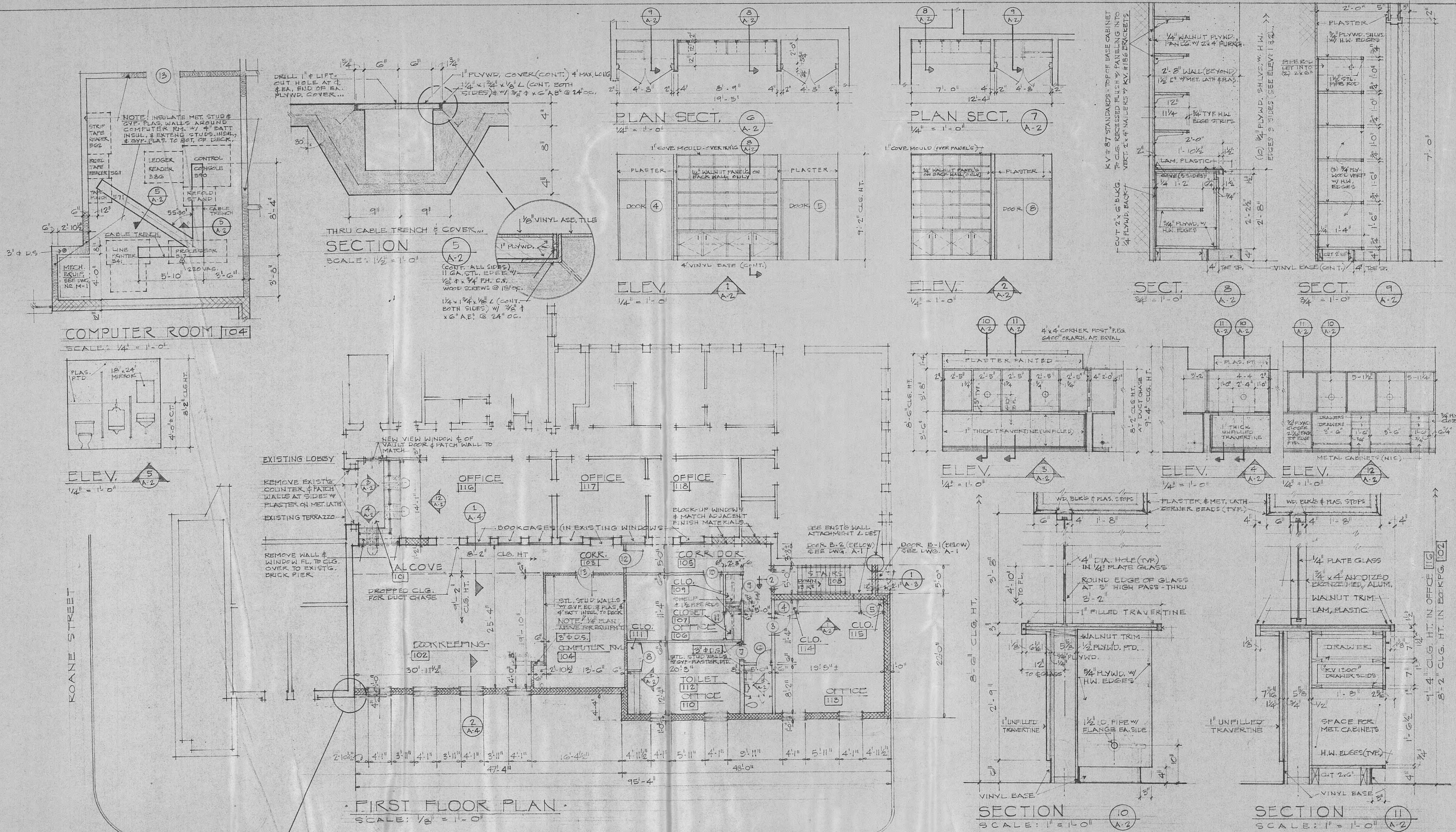


INDEX TO DRAWINGS:

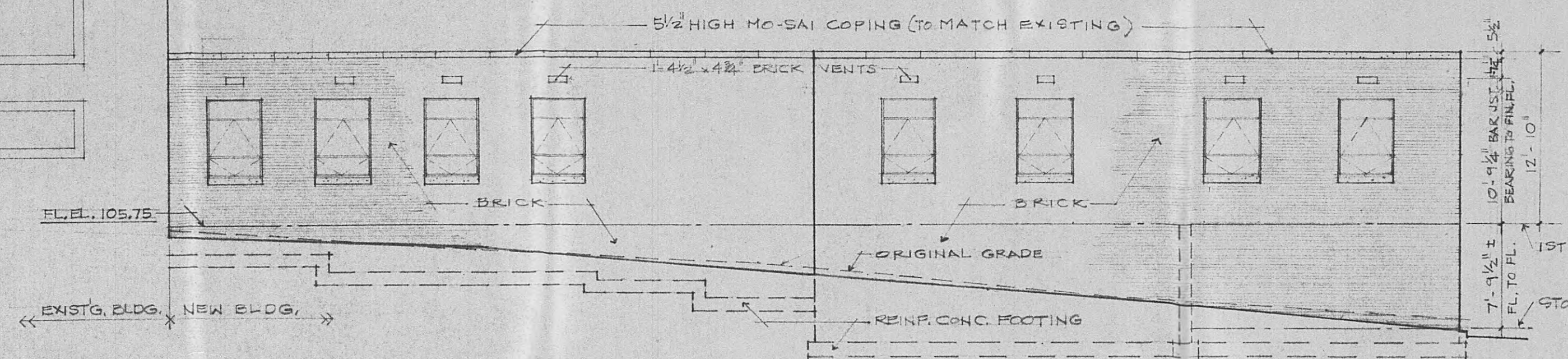
NO.	TITLE
A1	TITLE, INDEX, SITE & FOUNDATION...
A2	FLOOR PLAN & INTERIOR ELEVATIONS
A3	ELEVATIONS & THRU SECTIONS...
A4	WALL SECTIONS & MISC. DETAILS...
A5	SCHEDULES & ROOF PLAN...
A6	FRAMING PLAN & DETAILS...
M-1	MECHANICAL
E-1	ELECTRICAL

CHECK SET (NOT FOR CONSTRUCTION)

TITLE, INDEX, SITE & FOUNDATION PLAN...	26 FEB. 71
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HARRIMAN, TENNESSEE	
Lindsay and Maples, Architects, Inc.	
CLOVERLEAF BLDG. KNOXVILLE, TENNESSEE	

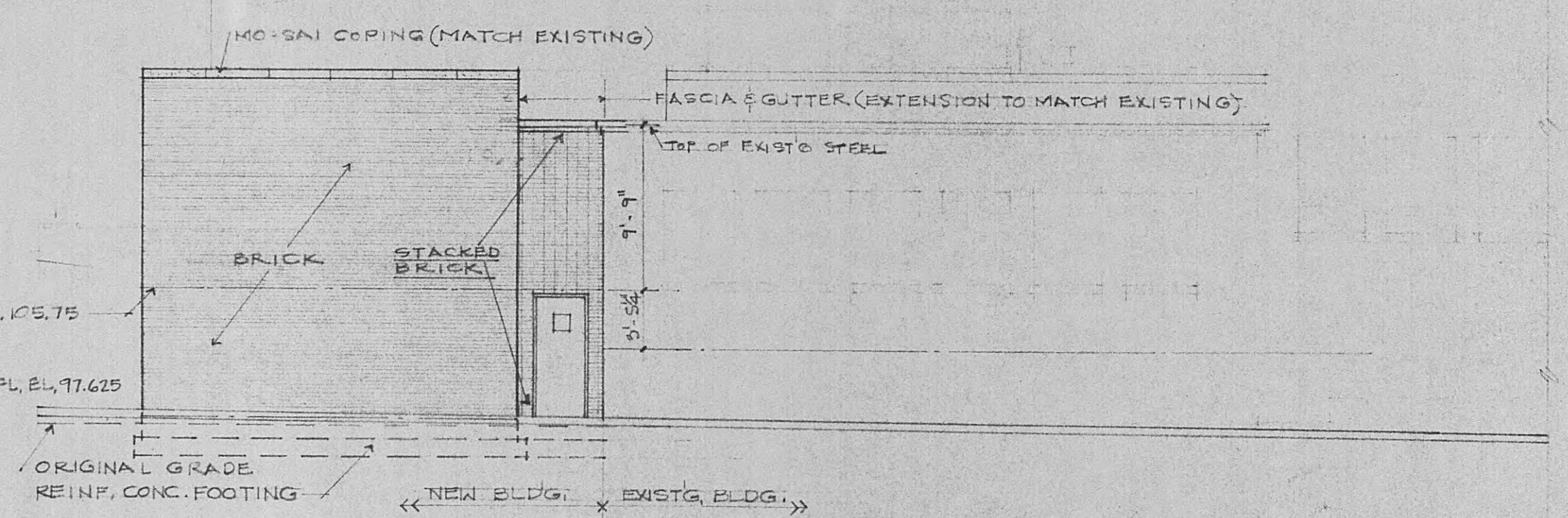


CABINET HARDWARE:	
DRAWER GLIDES —	K&V 1200
DRAWER PULLS —	STANLEY 44B4
DOOR PULLS —	STANLEY 44B4
FLOOR PLAN & INTERIOR ELEVATIONS...	
ADDITIONS AND ALTERATIONS TO:	
HARRIMAN UTILITIES BUILDING	
HARRIMAN, TENNESSEE	
Lindsay and Myles, Architects, Inc.	
CLOVERLEAF BLDG. KNOXVILLE, TENNESSEE	
26 FEB. 71	
A2	



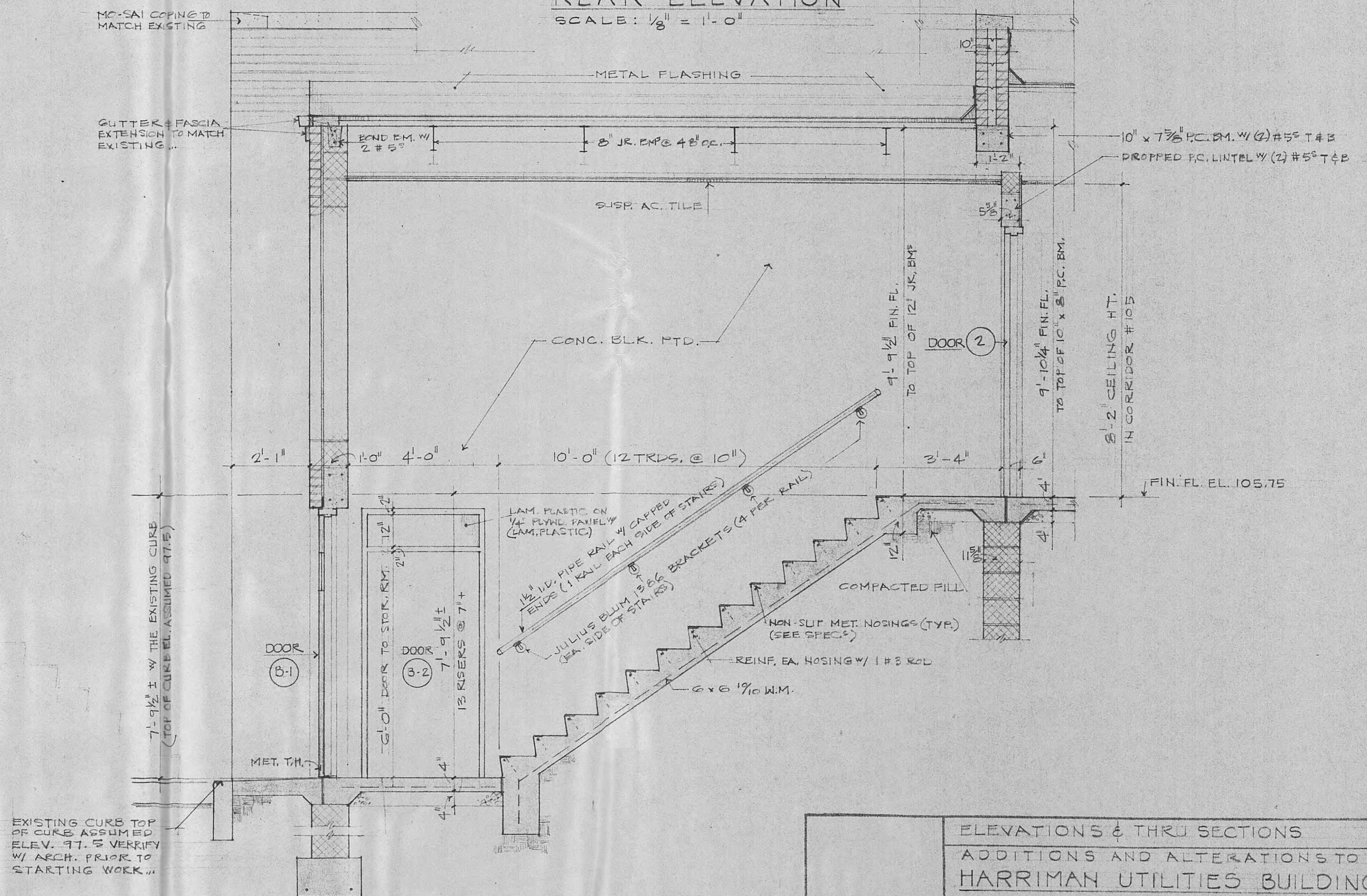
MORGAN STREET ELEVATION

SCALE: 1/8" = 1'-0"



REAR ELEVATION

SCALE: 1/8" = 1'-0"



SECTION 1

SCALE 1/2" = 1'-0"

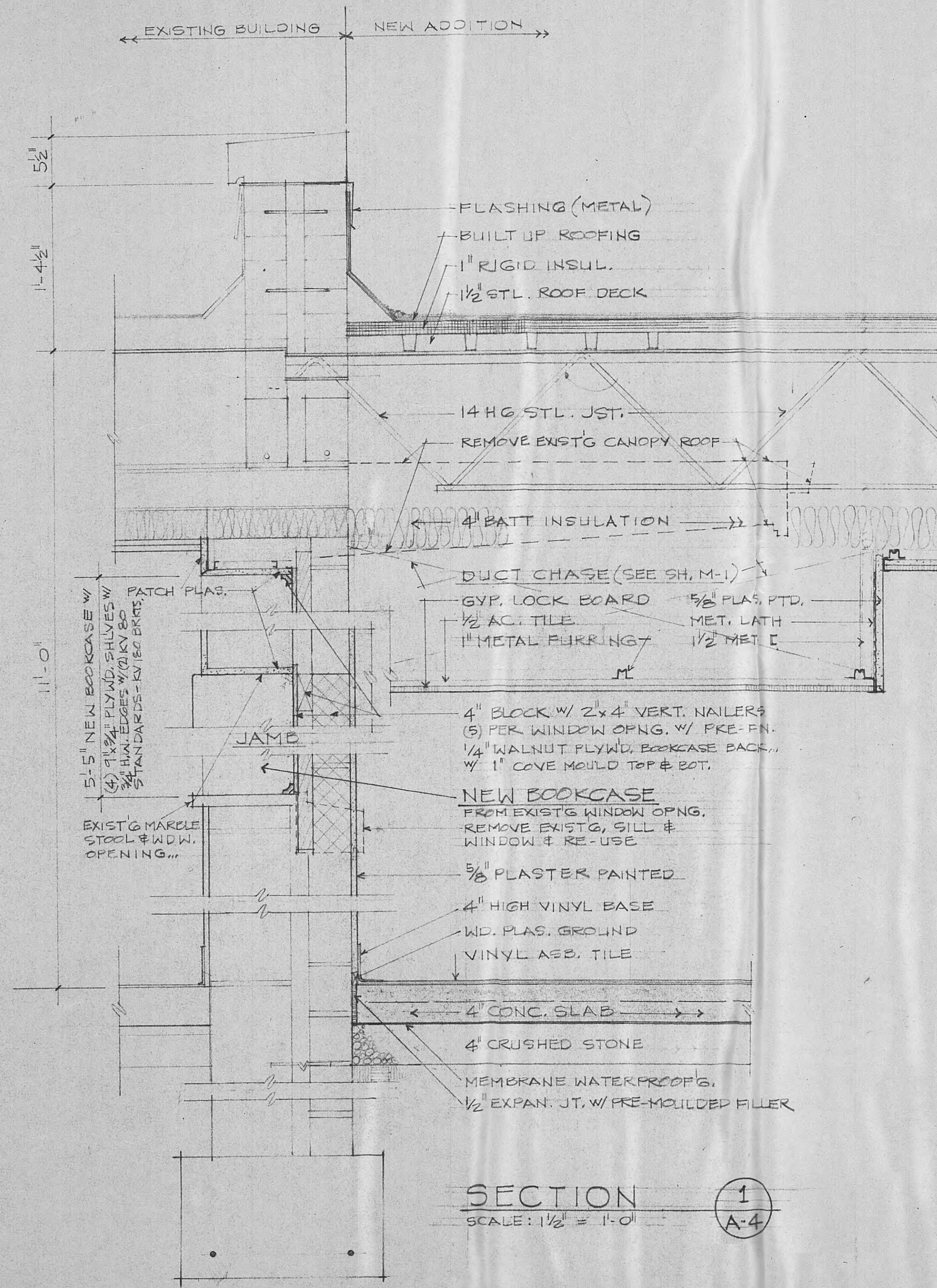
THRU STAIRS 108

ELEVATIONS & THRU SECTIONS
ADDITIONS AND ALTERATIONS TO:
HARRIMAN UTILITIES BUILDING
HARRIMAN, TENNESSEE

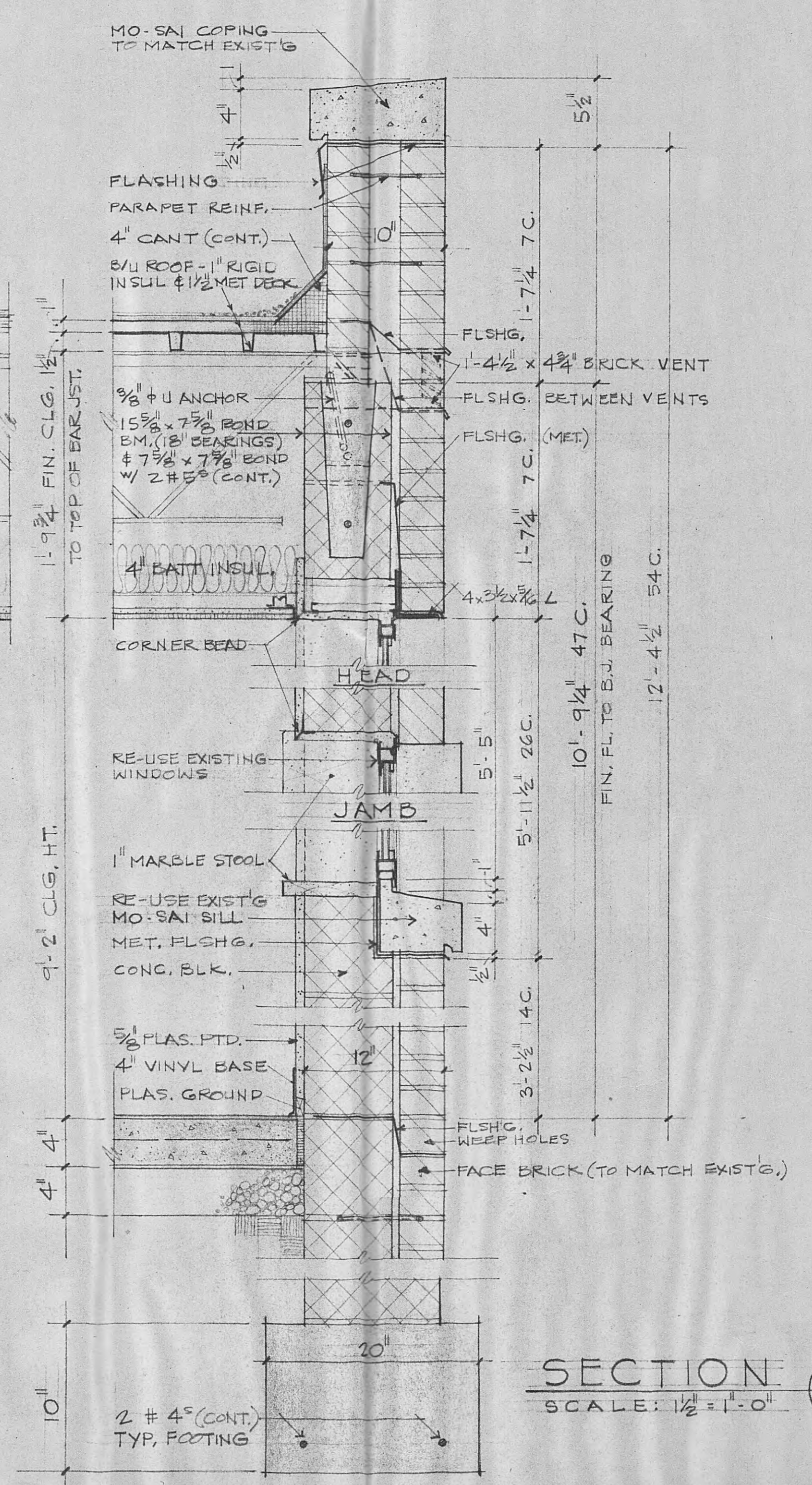
Lindsay and Maples, Architects, Inc.
CLOVERLEAF BLDG. KNOXVILLE, TENNESSEE

26 FEB. 71

A



SECTION 1
SCALE: 1/2" = 1'-0"



SECTION 2
SCALE: 1/2" = 1'-0"

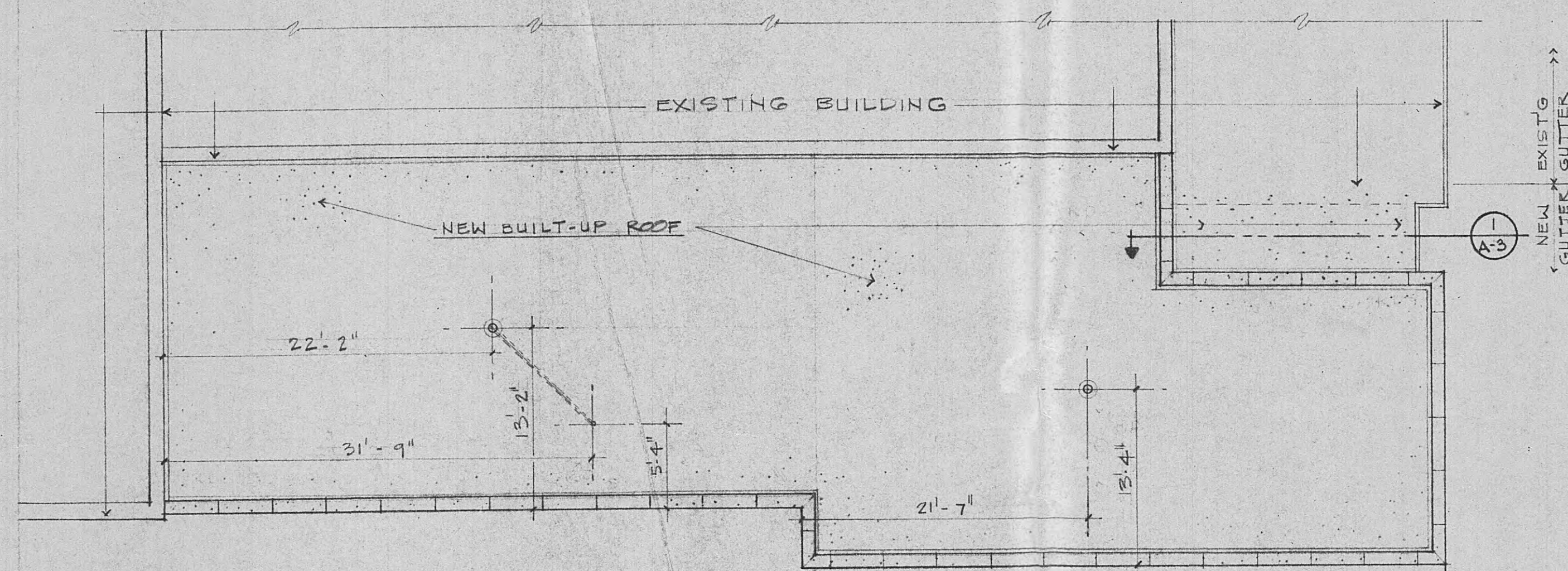
WALL SECTIONS & MISC. DETAILS		26 FEB, 71	A 4
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HARRIMAN UTILITIES BUILDING			
HARRIMAN, TENNESSEE			
Lindsay and Maples, Architects, Inc. CLOVERLEAF BLDG., KNOXVILLE, TENNESSEE			

ROOM FINISH SCHEDULE

NO	ROOM NAME	FLOOR	BASE	NOTE	WAINSCOT		WALLS		CEILING		HGT	REMARKS	NO
					MATL.	HGT	MATL.	FIN.	MATL.	FIN.			
101	ALCOVE	MAT (SEE SPEC)	6" VINYL	NOTE ①			PLAS.	PTD.	AC. T.	NAT.	8'-6"	SEE ELEV & SECTS SH. A-Z FOR COUNTER DETS	101
102	BOOKKEEPING	VINYL ASB.	4" VINYL								8'-2"		102
103	CORRIDOR										9'-2"		103
104	COMPUTER ROOM										8'-2"		104
105	CORRIDOR	CARPET									9'-2"		105
106	OFFICE										8'-2"		106
107	CLOSET										8'-2"		107
108	STAIRS	EXP. CONC.	NONE	NOTE ②			EXP. BLK.				8'-2"	* AT UPPER LANDING	108
109	CLOSET	VINYL ASB.	4" VINYL				PLAS.				9'-2"		109
110	OFFICE	CARPET									9'-2"		110
111	CLOSET										8'-2"		111
112	TOILET	CER. TILE	CER. TILE		CER. TILE	4'-0"			HARD PLAS.	PTD.	9'-2"		112
113	OFFICE	CARPET	4" VINYL						AC. T.	NAT.	9'-2"		113
114	CLOSET										8'-2"		114
115	CLOSET												115
116	EXIST'G. OFFICE												116
117													117
118		CARPET											118
B-1	STORAGE (BENT)	EXP. CONC.	NONE				EXP. BLK.	NONE	*	*		* EXPOSED SPANDECK	B-1

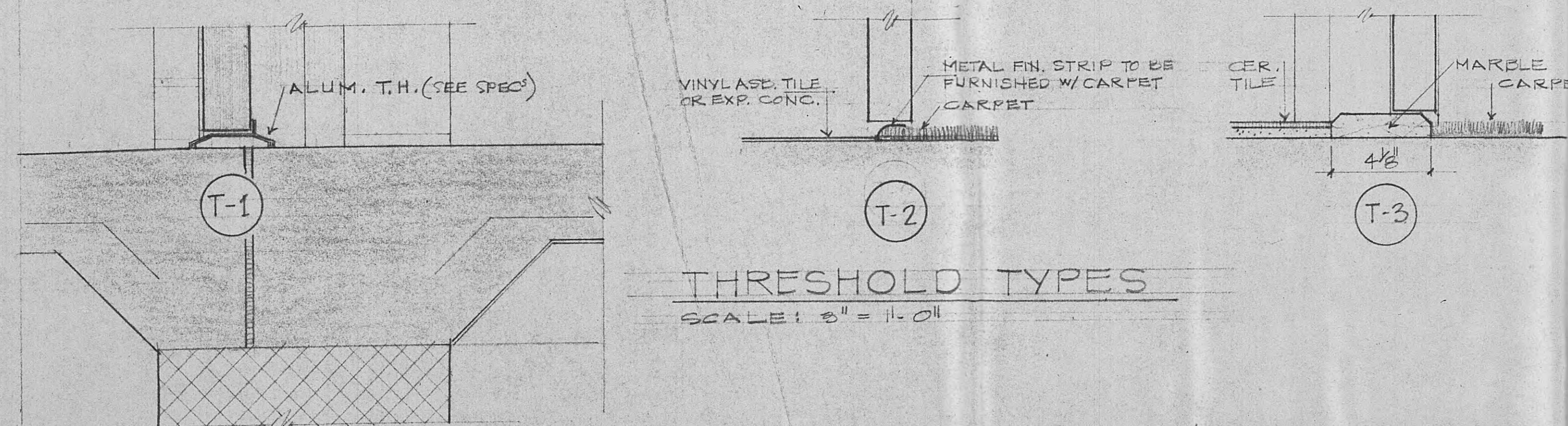
NOTES:

- MATCH EXISTING LOBBY FINISHES FOR WALLS
- EXISTING EXPOSED BRICK ON NORTH WALL



ROOF PLAN

1/8" = 1'-0"

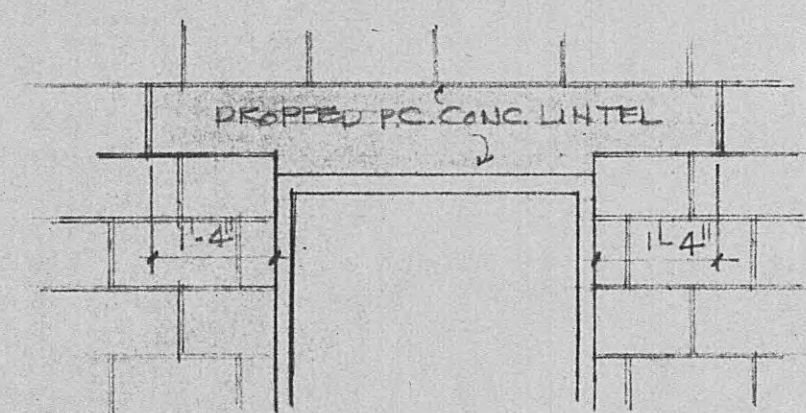


THRESHOLD TYPES

SCALE: 3" = 1'-0"

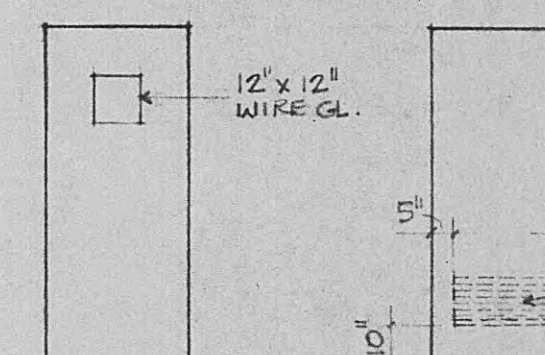
DOOR SCHEDULE

NO	TYPE	WDH	HGT	THK	MATL	FRAME	LINTEL	THLD	REMARKS	NO
B-1	A	3'-0"	7'-2"	1 3/4"	HOL. MET.	F-1	L-1	T-1		1
2	A	3'-0"	7'-0"	1 3/4"	WD. SC.	F-2	L-2	T-2		2
3	B	3'-0"	7'-0"	1 3/4"	WD. SC.	F-4	L-4			3
4	C	(2) 2'-4"	7'-0"	1 3/8"	WD. H.C.	F-4	L-4			4
5	C	(2) 2'-4"	7'-0"	1 3/8"	WD. H.C.	F-4	L-4			5
6	B	2'-4"	7'-0"	1 3/4"	WD. SC.	F-4	L-4	T-3		6
7	B	3'-0"	7'-0"	1 3/4"	WD. SC.	F-4	L-4			7
8	C	(2) 2'-4"	7'-0"	1 3/8"	WD. H.C.	F-4	L-4			8
9	B	(2) 2'-4"	7'-0"	1 3/8"	WD. H.C.	F-4*	L-4*		* OMIT FRAME STOP DETAIL 4'-6"	9
10	B	3'-0"	7'-0"	1 3/4"	WD. SC.	F-4	L-4			10
11	B	(2) 2'-4"	7'-0"	1 3/8"	WD. H.C.	F-4	L-4*		* OMIT FRAME STOP DETAIL 4'-6"	11
12	A	3'-0"	7'-0"	1 3/4"	WD. SC.	F-4	L-4	T-2		12
13	B	3'-0"	7'-0"	1 3/4"	WD. SC.	F-4	L-4			13
B-2	B	3'-0"	6'-6"	1 3/4"	WD. SC.	F-3*	F-3*		* 4" x 3 1/2" x 1/4" FLYWD. B-1 PANEL FTD. NER DETAIL	

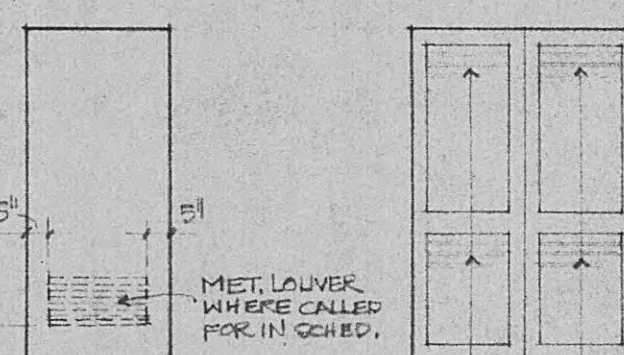


TYP. DROPPED LINTEL ELEV.

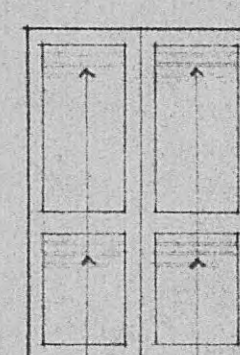
SCALE: 1/2" = 1'-0"



(A)



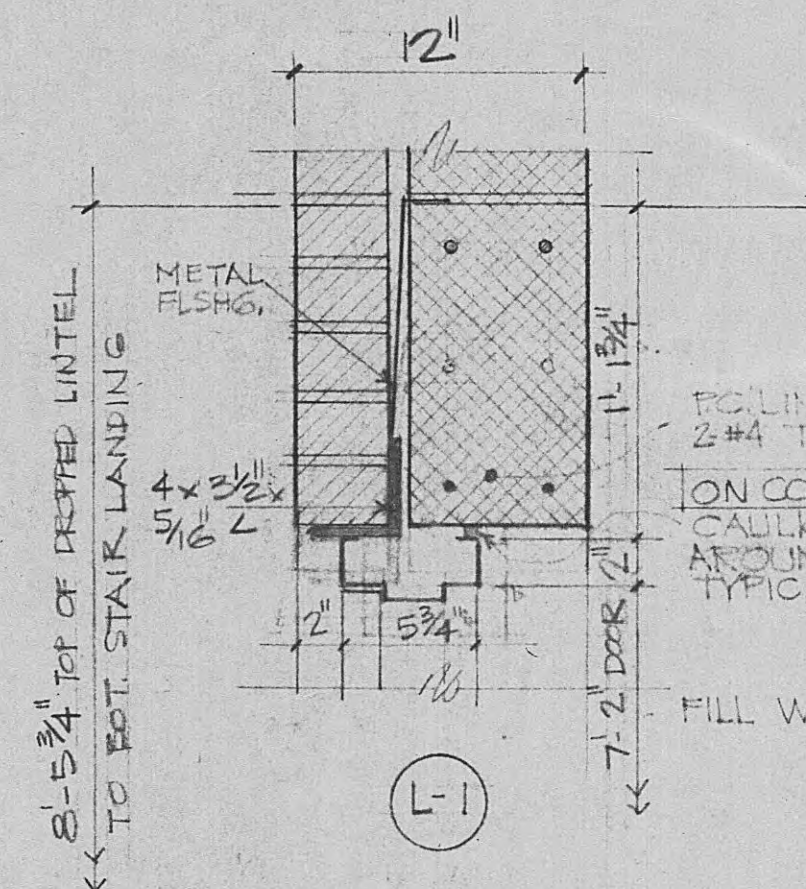
(B)



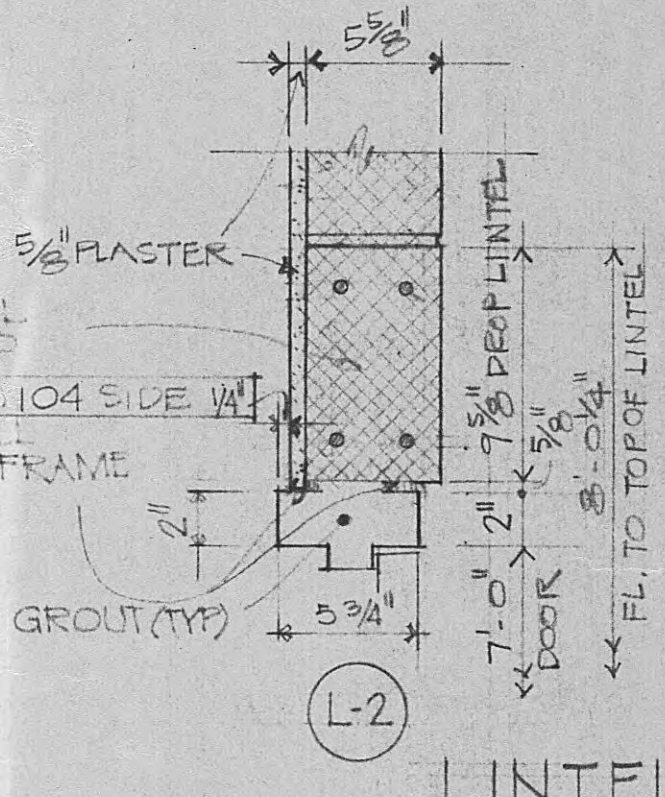
(C)

DOOR TYPES

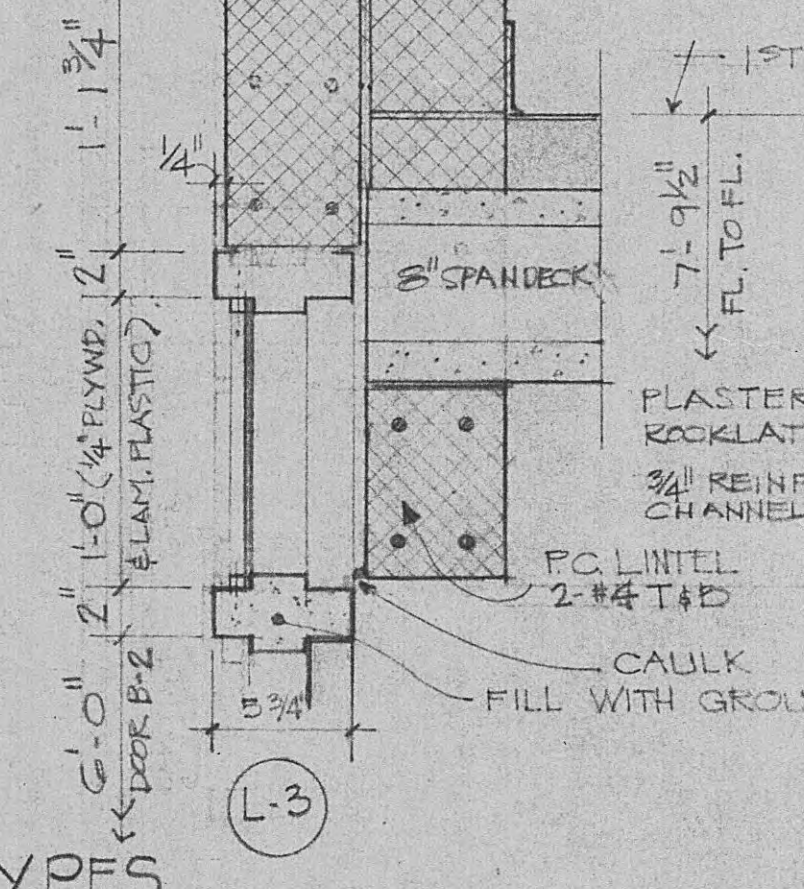
SCALE: 1/4" = 1'-0"



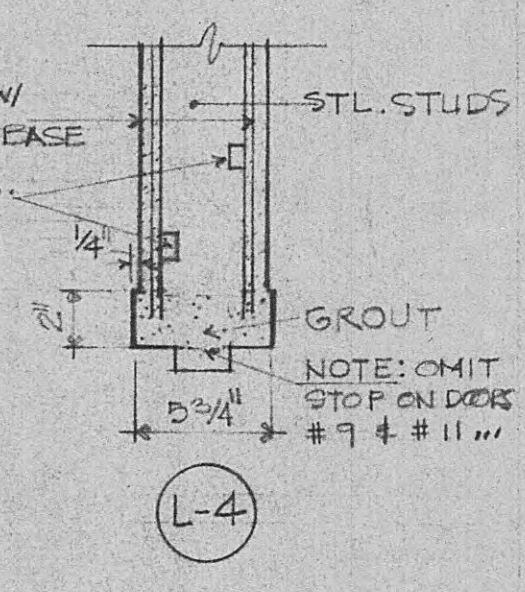
(L-1)



(L-2)



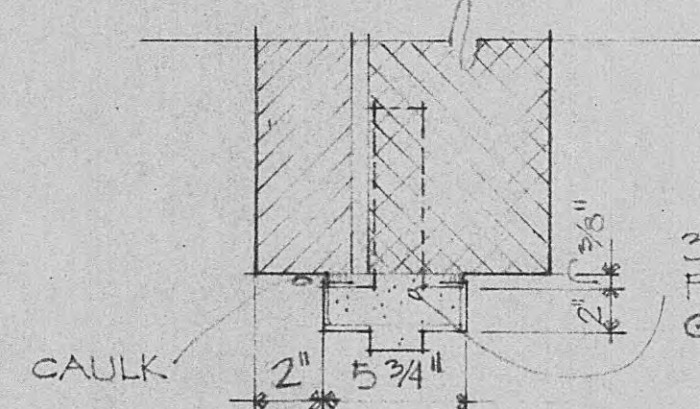
(L-3)



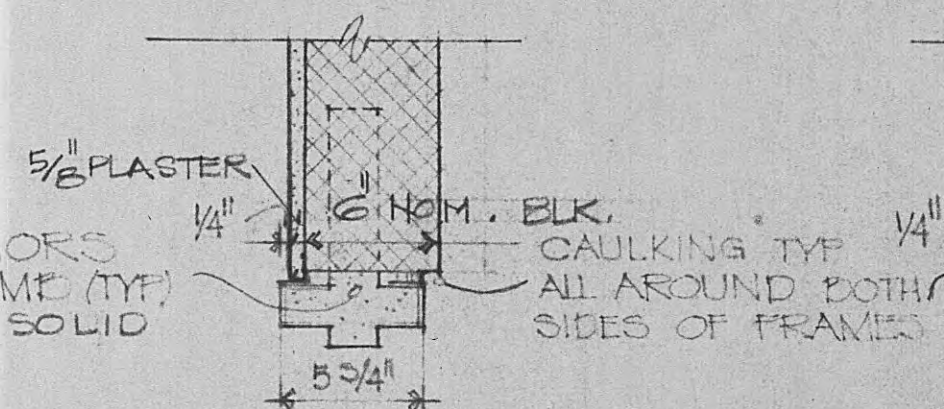
(L-4)

LINTEL TYPES

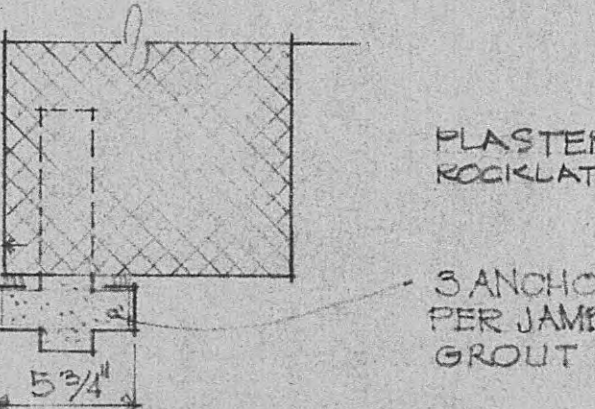
SCALE: 1 1/2" = 1'-0"



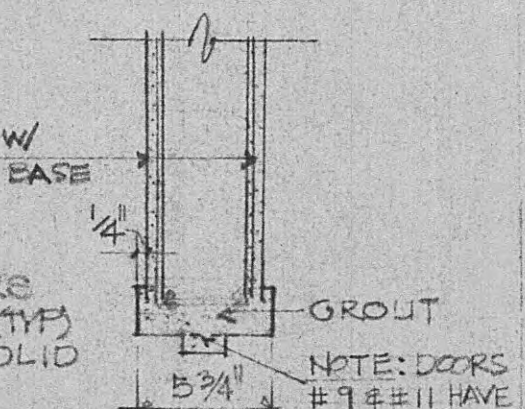
(F-1)



(F-2)



(F-3)

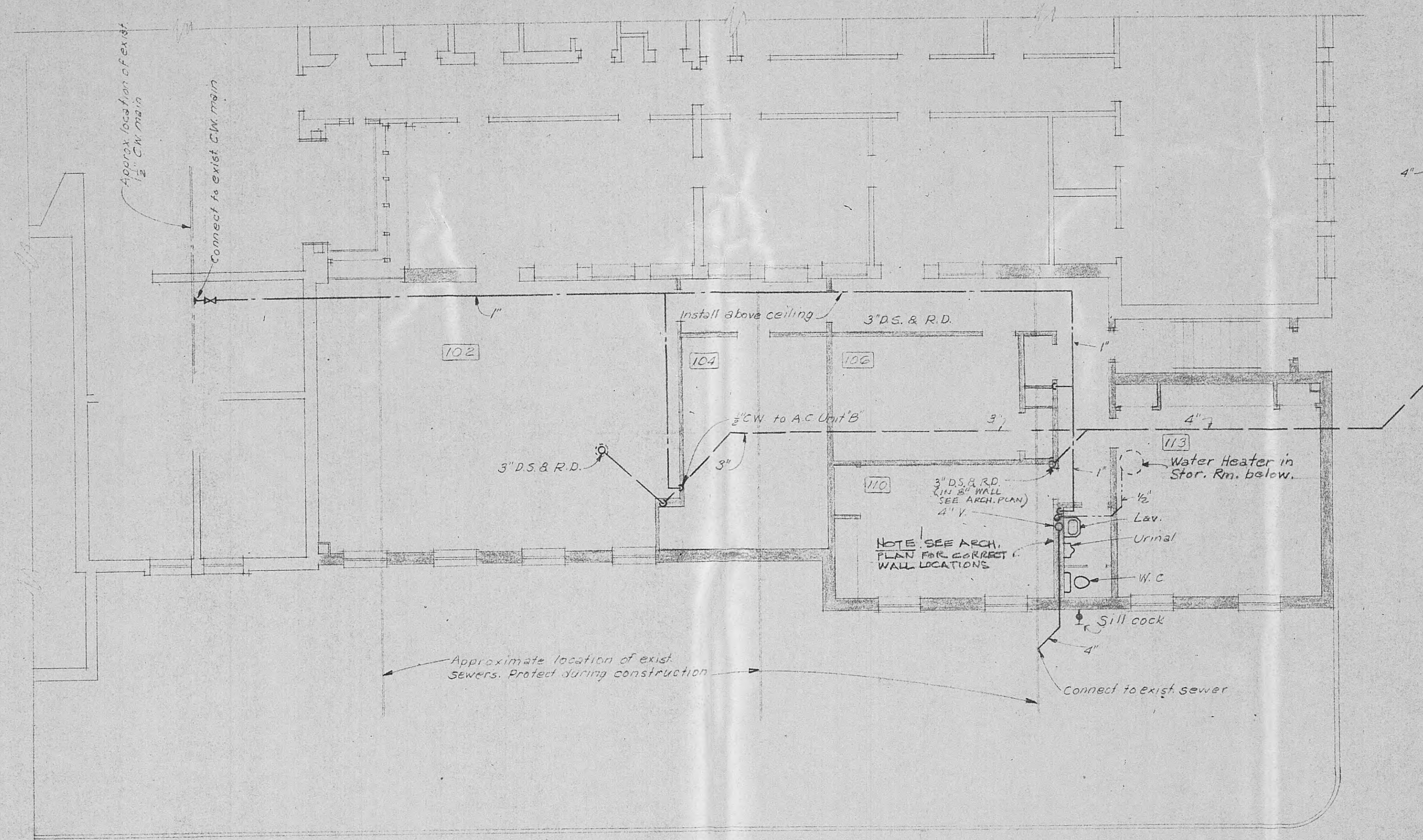


(F-4)

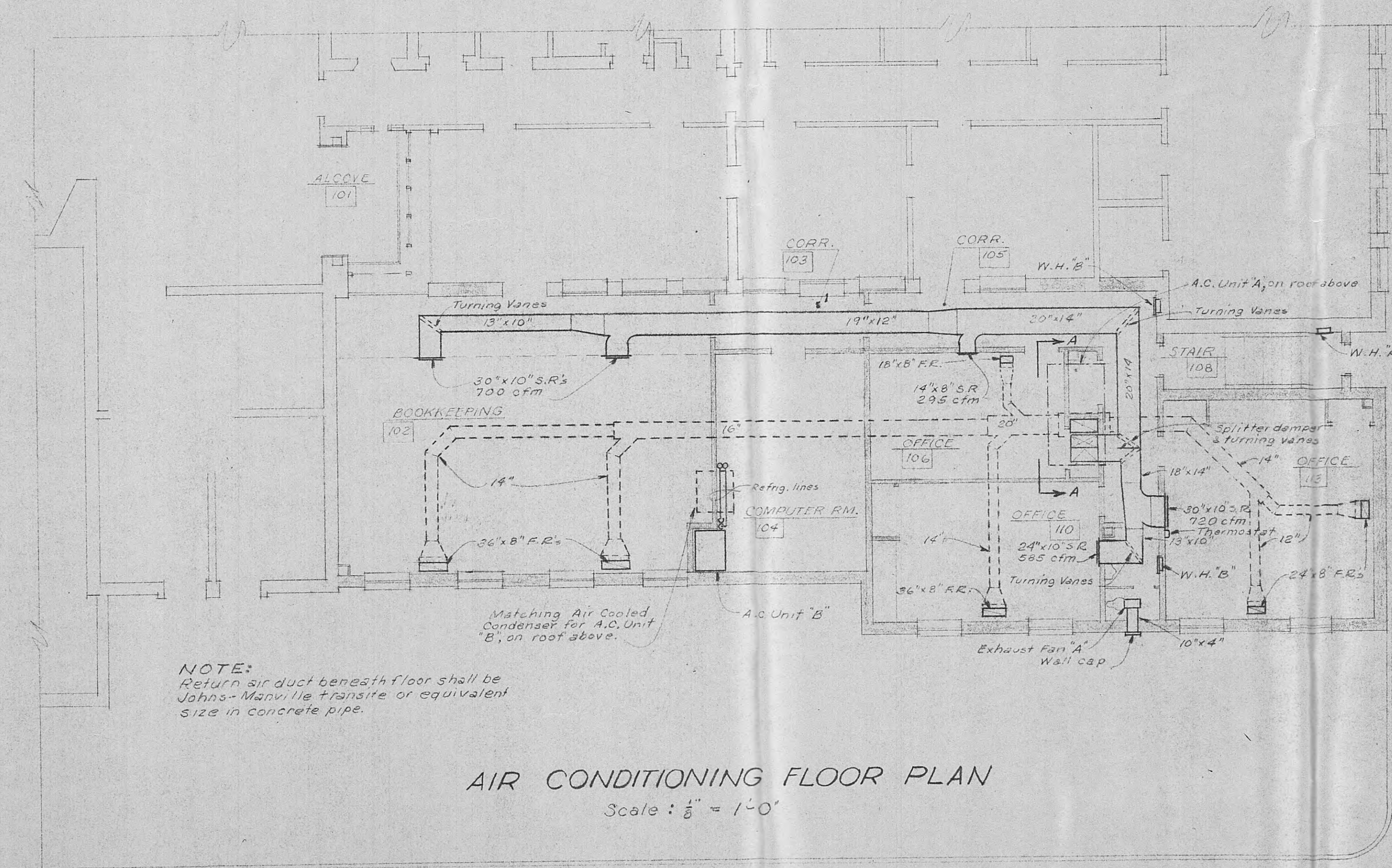
FRAME TYPES

SCALE: 1 1/2" = 1'-0"

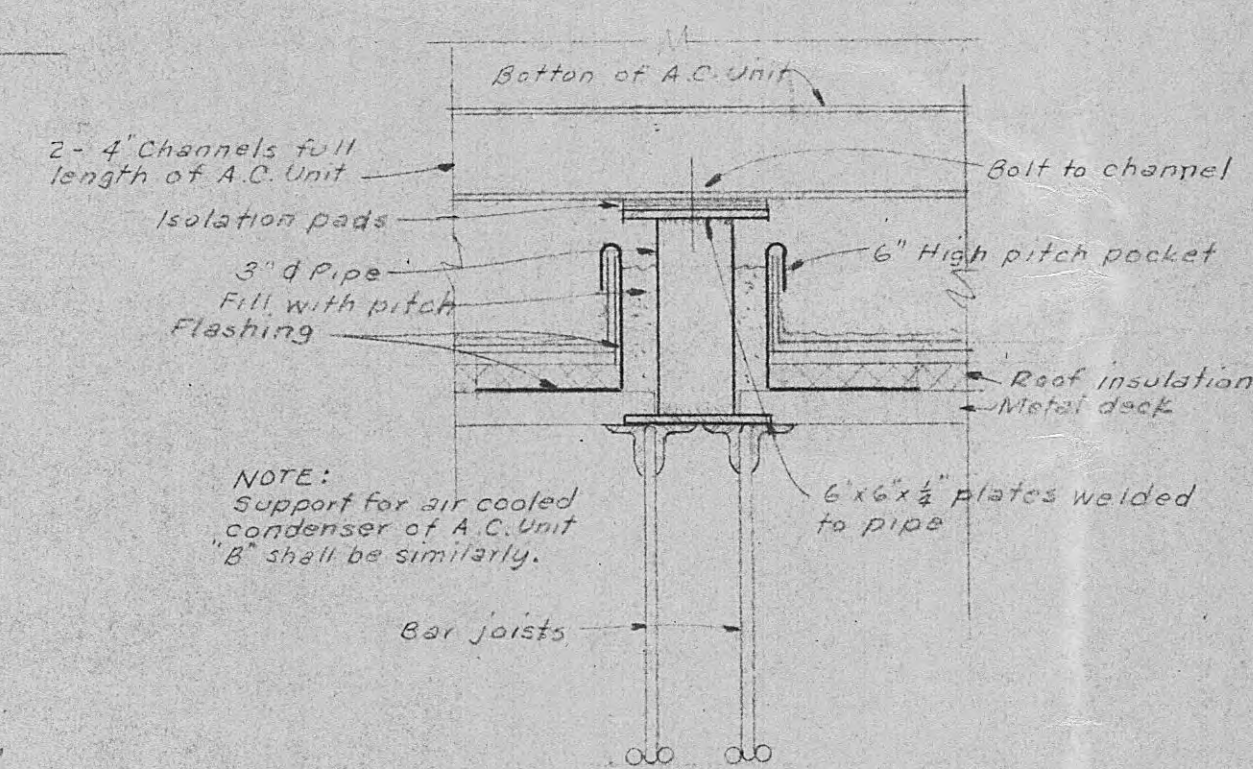
SCHEDULES & ROOF PLAN	
ADDITIONS AND ALTERATIONS TO :	
HARRIMAN UTILITIES BUILDING	
HARRIMAN, TENNESSEE	
Lindsay and Maples, Architects, Inc.	
CLOVERLEAF BLDG. KNOXVILLE, TENNESSEE	
26 FEB 71	A5



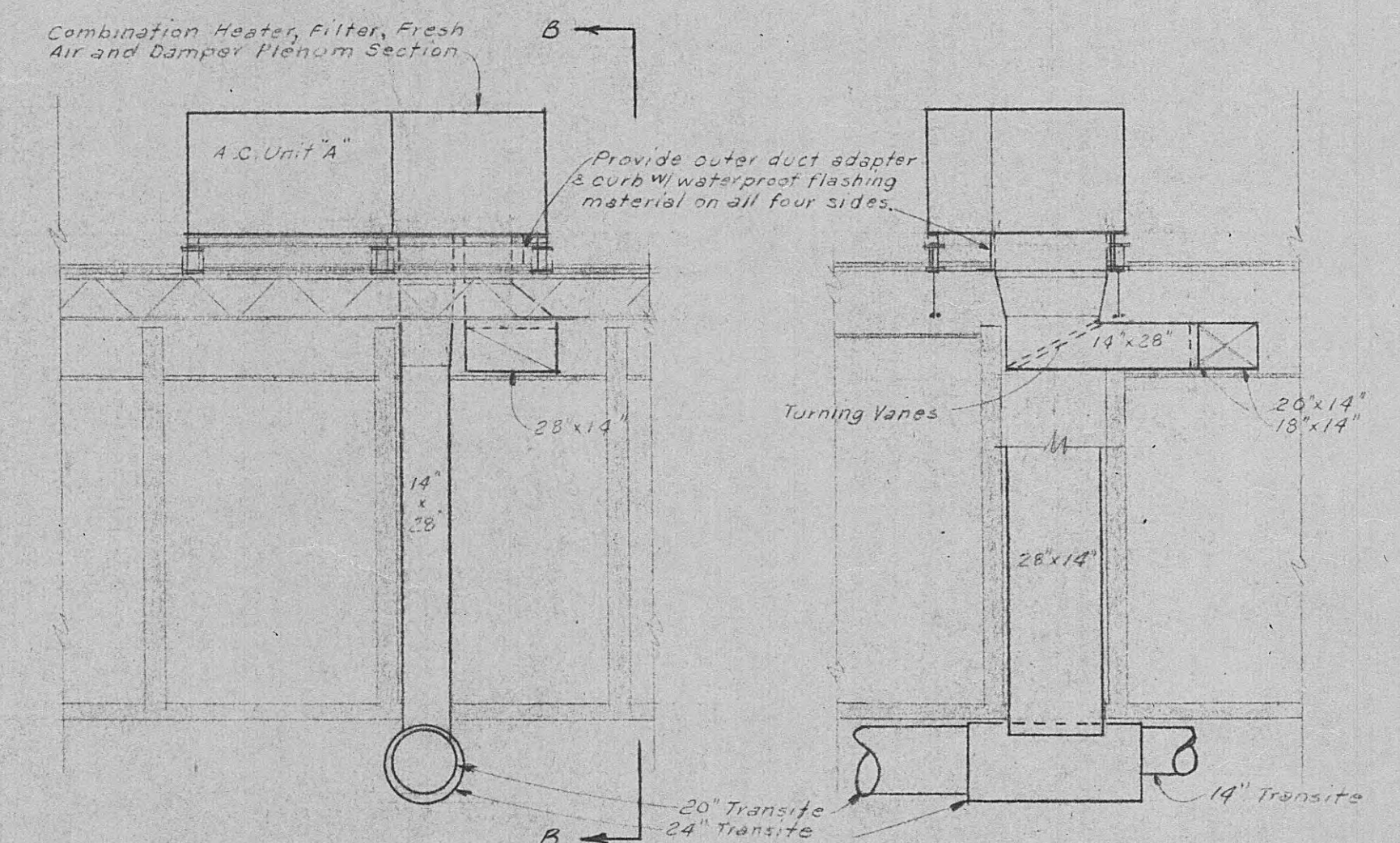
PLUMBING FLOOR PLAN
Scale: $\frac{1}{8}" = 1'-0"$



AIR CONDITIONING FLOOR PLAN
Scale: $\frac{1}{8}" = 1'-0"$



SUPPORT DETAIL FOR A.C. UNIT "A"
Scale: $\frac{1}{8}" = 1'-0"$



SECTION A-A
Scale: $\frac{1}{4}" = 1'-0"$

SECTION B-B
Scale: $\frac{1}{4}" = 1'-0"$

LEGEND:

- Sanitary Waste Piping
- Roof Drainage Piping
- Cold Water Piping
- Hot Water Piping
- Piping turning up
- Piping turning down

SCHEDULE OF FIXTURES

FIXTURE	CW	HW	W
Water Closet	2"	2"	4"
Urinal	2"	2"	2"
Lavatory	2"	2"	1"

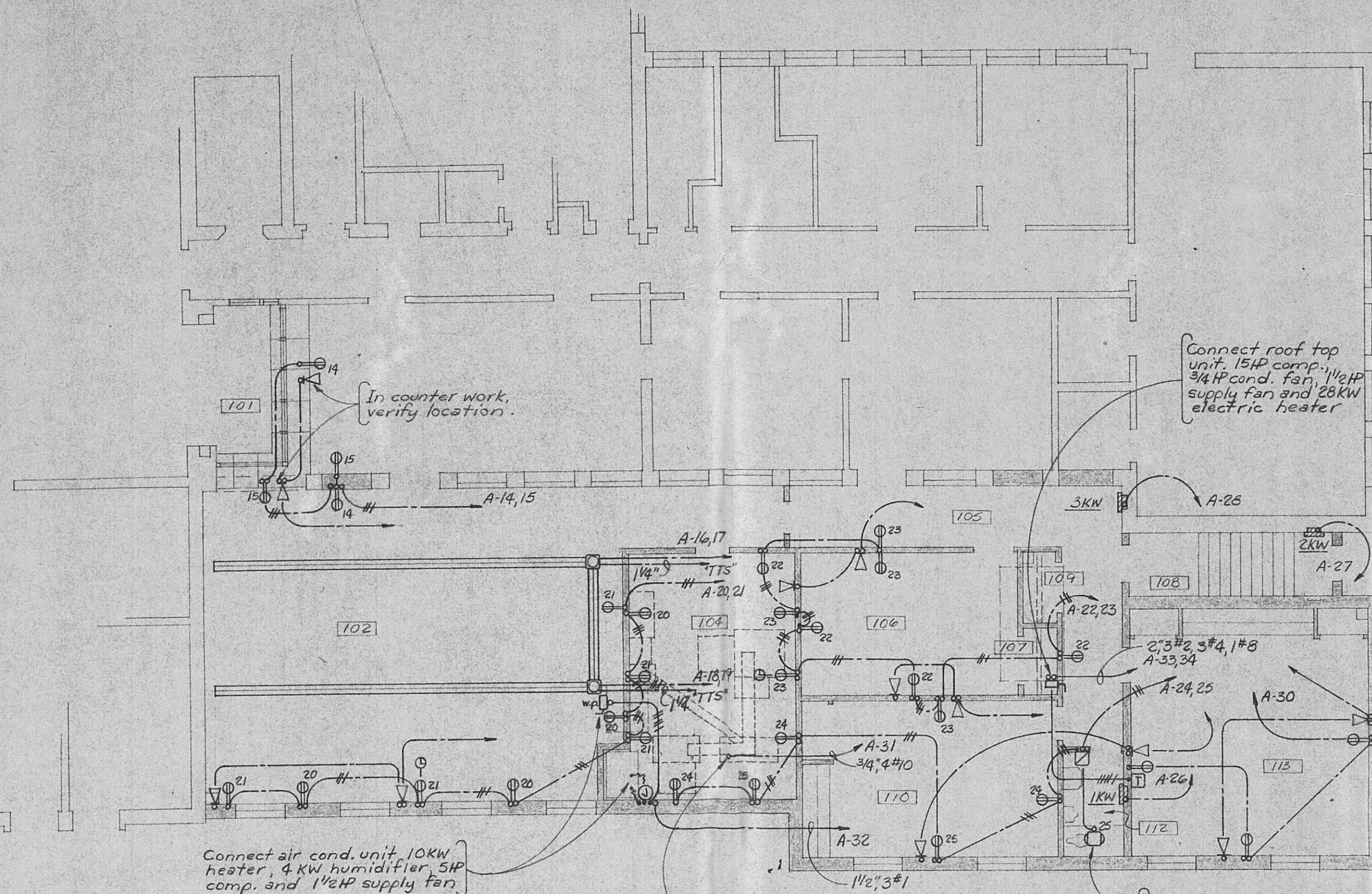


MECHANICAL
ADDITIONS AND ALTERATIONS TO:
HARRIMAN UTILITIES BUILDING
HARRIMAN, TENNESSEE

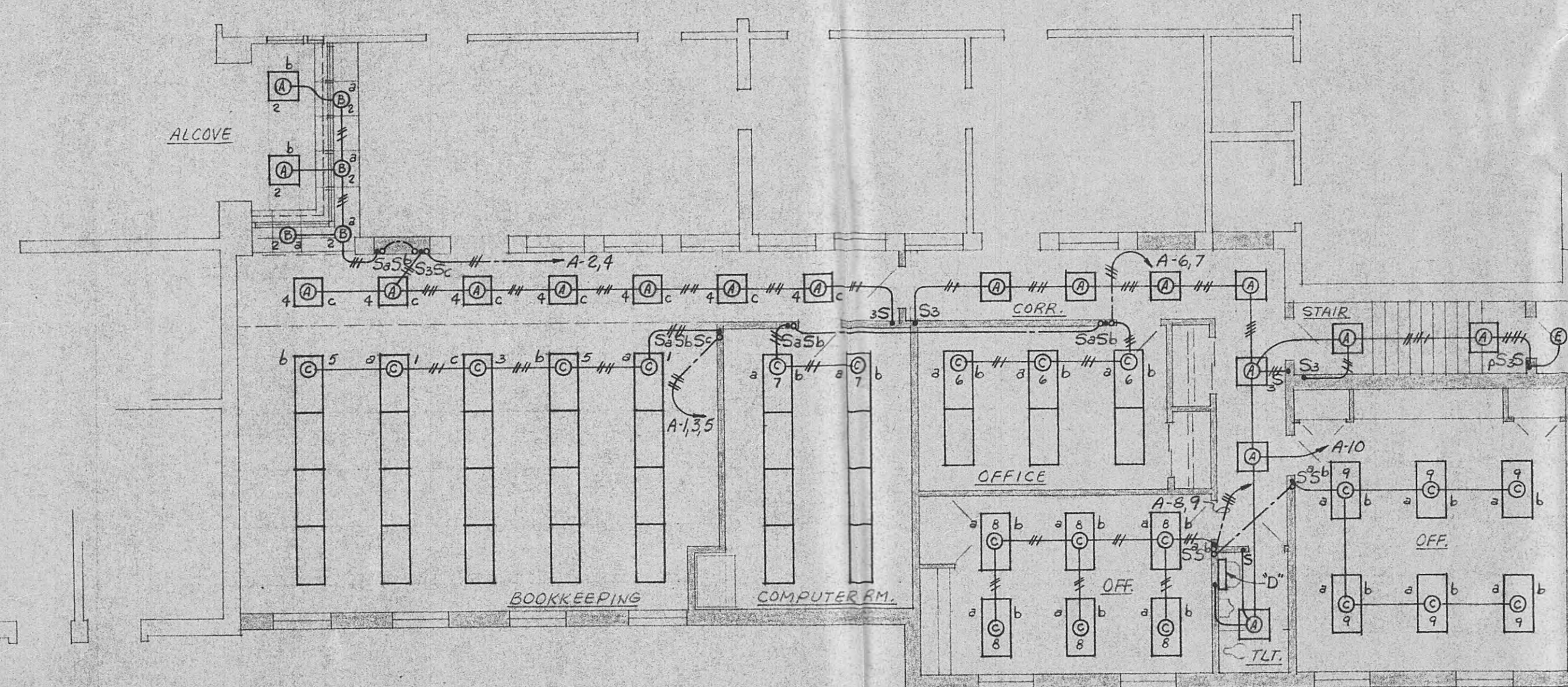
Barlow and Staples, Architects, Inc.
ONE EIGHT FOUR CLUB KNOXVILLE, TENNESSEE

26 FEB '71

M
1



FIRST FLOOR PLAN - POWER
Scale: 1/8" = 1'-0"



FIRST FLOOR PLAN - LIGHTING
Scale: 1/8" = 1'-0"

LIGHTING FIXTURE SCHEDULE									
Designation	LAMPS			MOUNTING		SHIELDING	MANUFACTURER		NOTE
	Incandescent	Fluorescent	Mercury	Others	Number		Type material	Company	
A	•	2	40	U	•	Acrylic lens regressed framed door	Day-Brite	G42A-2/ WF483	
B	•	1	150	R40F	•	Open bottom low brightness reflector	Marco	D7-T417	
C	•	4	40		•	Acrylic lens regressed frame door	Day-Brite	G42A-A/ WF883	
D	•	2	20		•	6'4" center over lav.	Alkco	1225C	
E	•	1	100		•	Cast aluminum housing, lens bottom.	Marco	MR242- T82	
F	•	1	150	6"		RLM dome out of box aligner cover	Miller	AE-3041	

Symbol:	Description:
3 @ b	Incandescent lighting fixture; "A" refers to designation in the lighting fixture schedule; "b" refers to switch control; and "3" refers to circuit number.
⑥	Fluorescent lighting fixture; notation same as for incandescent.
4 S 3	Wall switch; single pole unless noted 3- or 4-way; "p" indicates equipped with pilot light to indicate when switch is "on"; 4'-6" above floor except in masonry walls where mounting height shall be adjusted to have edge of box occur at a masonry joint.
⊖	Duplex plug receptacle; 120-volt; 20-amperes; 48-inches above floor at work counters and 18-inches elsewhere unless noted to a different height.
■	Panelboard; recessed or surface mounted as indicated on the plans; top 6-feet above floor adjusted to occur at a masonry joint; see schedule for equipment contained.
— 4-1/2	Conduit extended to panelboard; Panel "A", circuits No. 1 and No. 2; cross lines indicate the number of No. 12 AWG conductors where more than two; circuits sharing a common neutral shall be connected to different lines or phases within the panelboard regardless of the numbering indicated on the drawings.
—	Conduit in the floor construction, shown turning up.
—	Conduit in the wall or ceiling construction shown turning down.
Ⓜ	Junction box; size and use required; cover plate shall overlap the box edge by 1/2-inch where recessed in wall with concealed wiring.
Ⓜ	Electric motor requiring connection; size, use and location as indicated; verify location and connections required with mechanical trade prior to rough-in.
Ⓜ	Manual motor starter; same mounting height as wall light switch;
Ⓜ	Magnetic motor starter; for equipment indicated; set heavy duty HP rated disconnect switch in locations where the starter is out of sight of the supplying panelboard.
Ⓜ	Disconnect switch; heavy duty HP rated; "weatherproof" outdoors.
Ⓜ	Thermostat; 5"-6" above floor; extend conduit and conductors to equipment and connect; set manual motor starter directly below thermostat where unit heaters are being controlled.
Ⓜ	Telephone terminal space; 3/4" plywood; top 6-feet above floor and bottom 24" above floor.
Ⓜ	Underfloor duct; double; for telephone and electric; use oversized duct for telephone; shown with junction box.
Ⓜ	Telephone outlet; 4" box with 1-gang device ring; center 18" above floor.
Ⓜ	Wall recessed electric heater; KW as noted; bottom 12" above floor.
Ⓜ	Clock hanger outlet; 120-volts; 8-feet above floor.

