

ALTERNATE NO. 1
 To increase the length of the building by one 20'-8" bay, similar in all respects to the typical bay indicated.

WINDOW OPENING SCHEDULE
 SEE NOTE ON SHEET NO. 2 FOR FIRE LABELED WINDOWS.

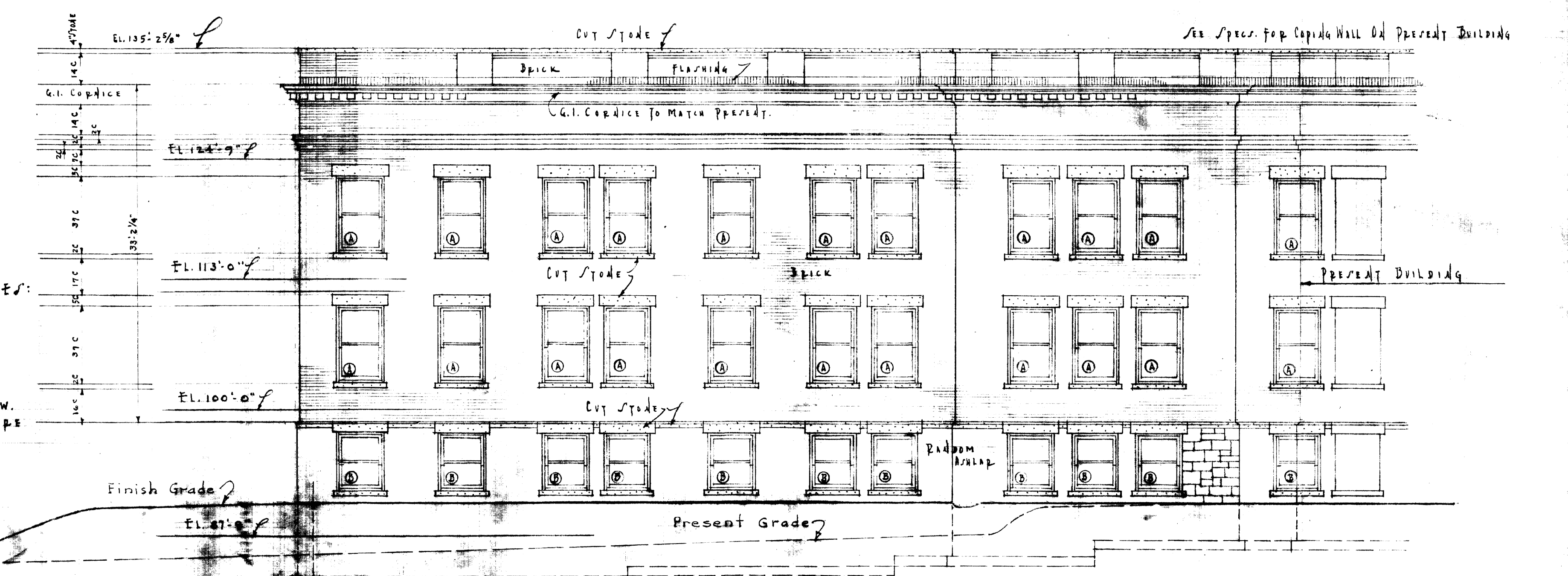
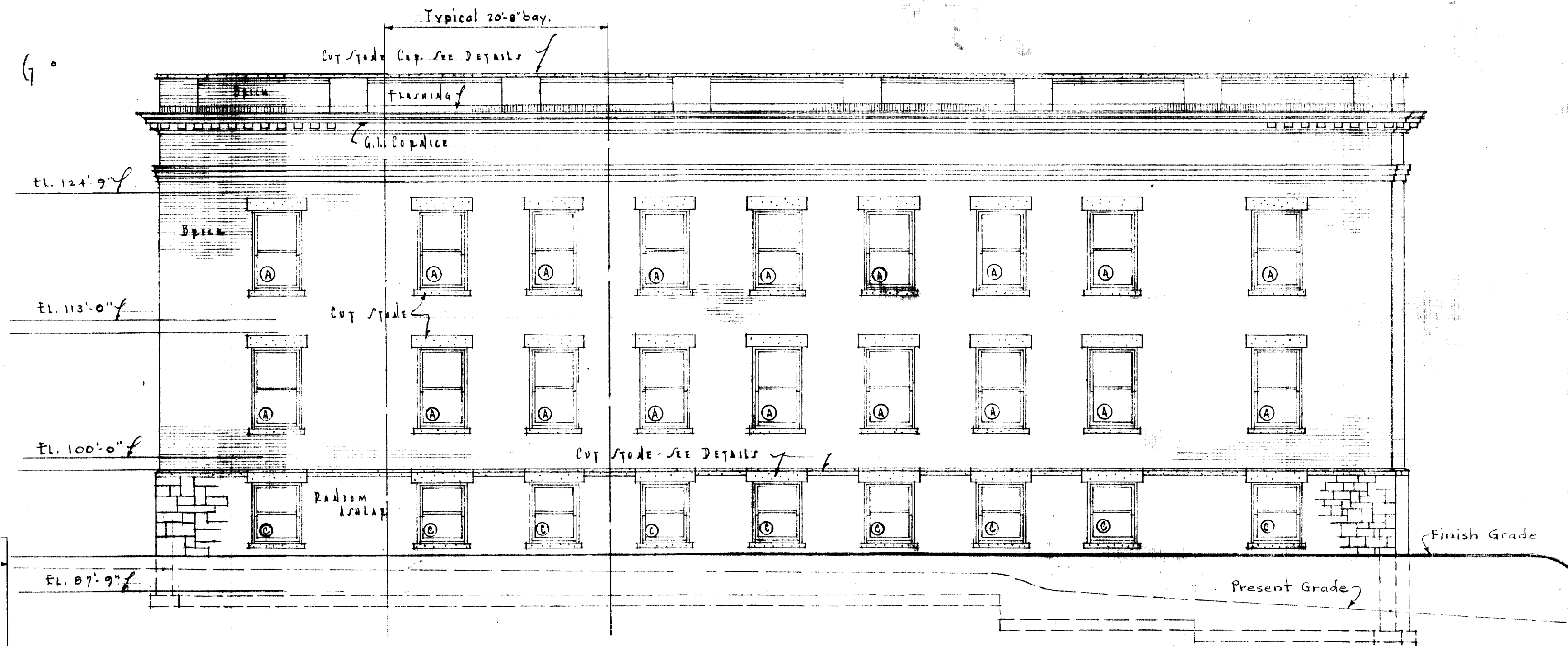
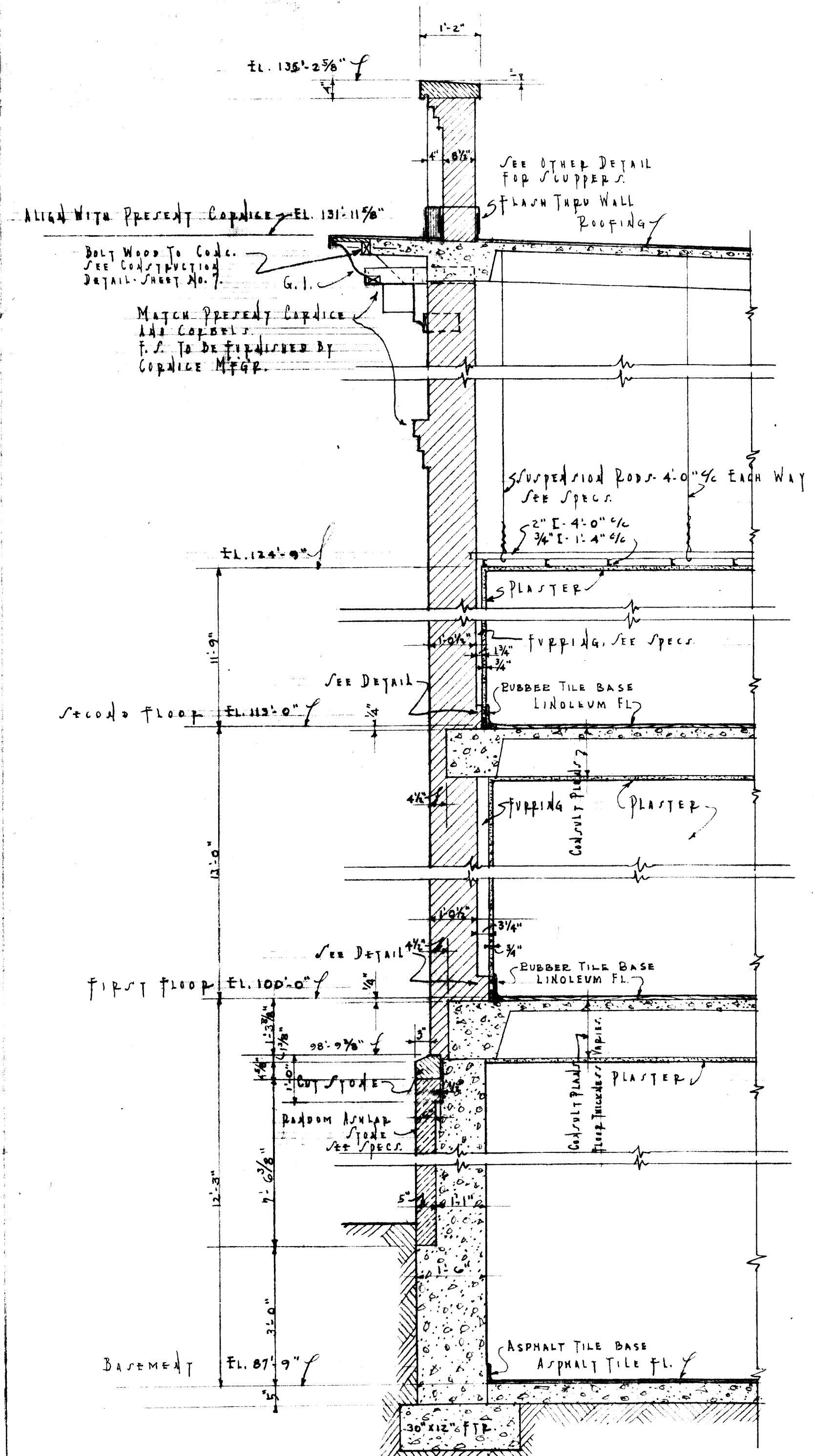
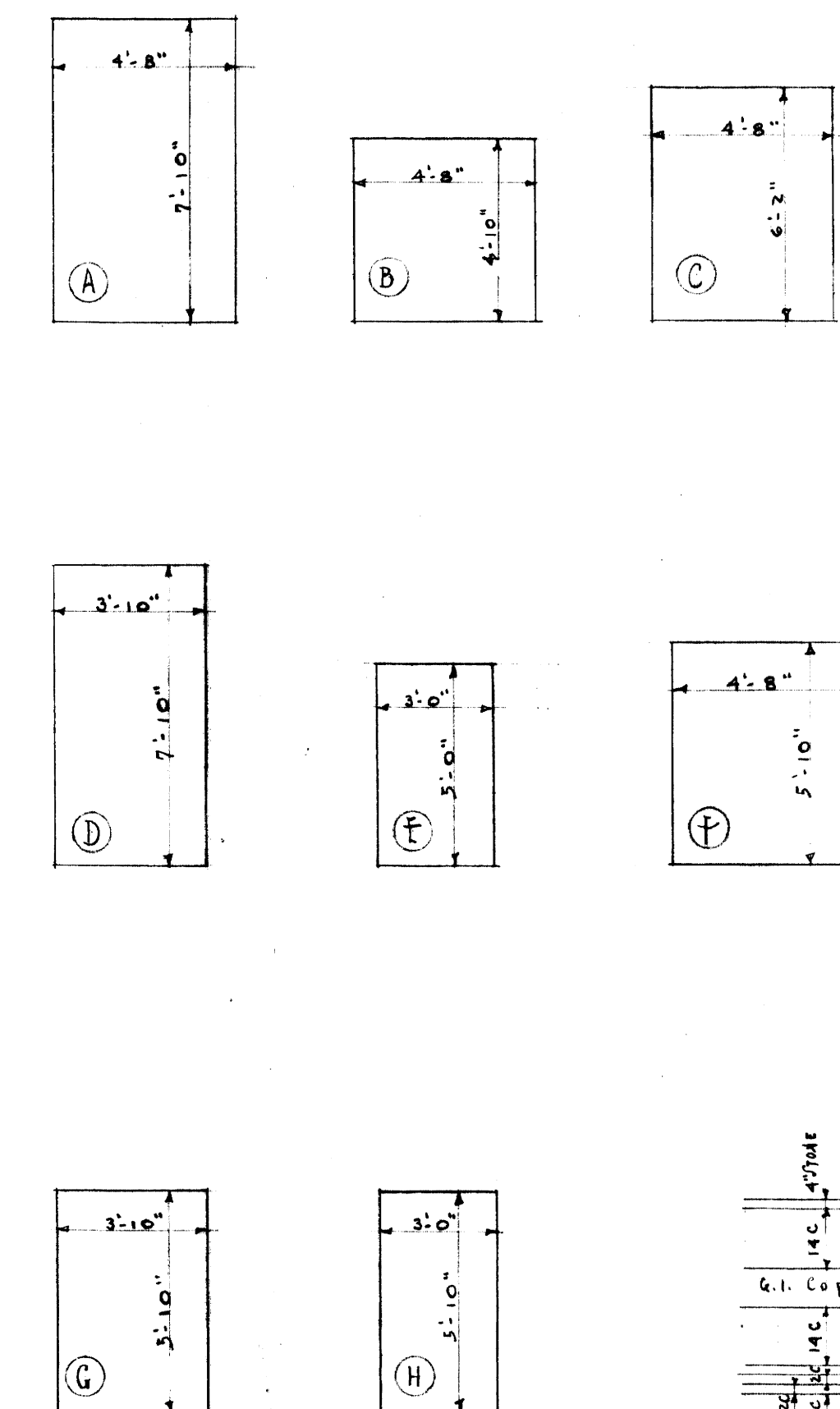
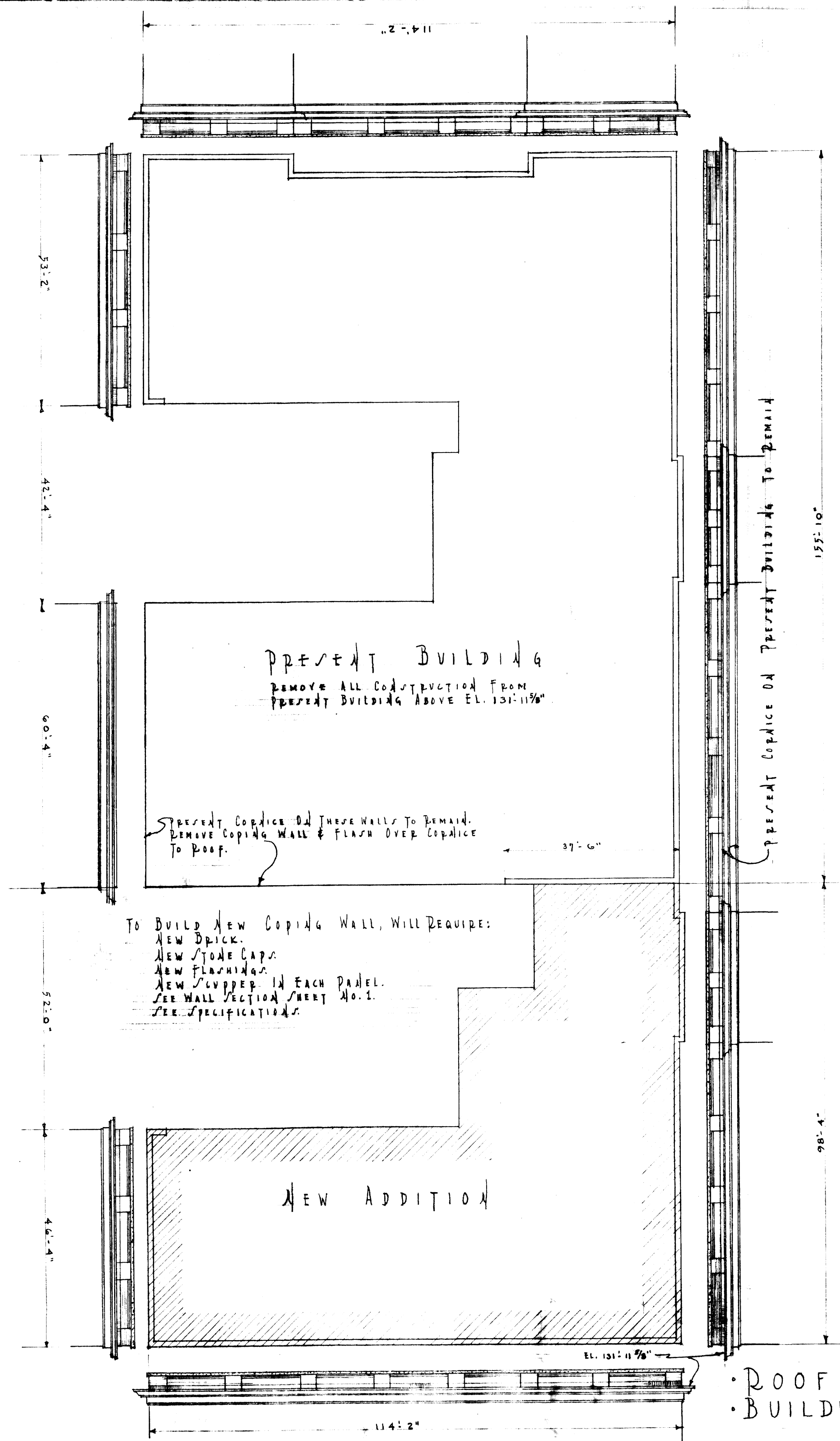


TABLE OF BRICK COURSES:

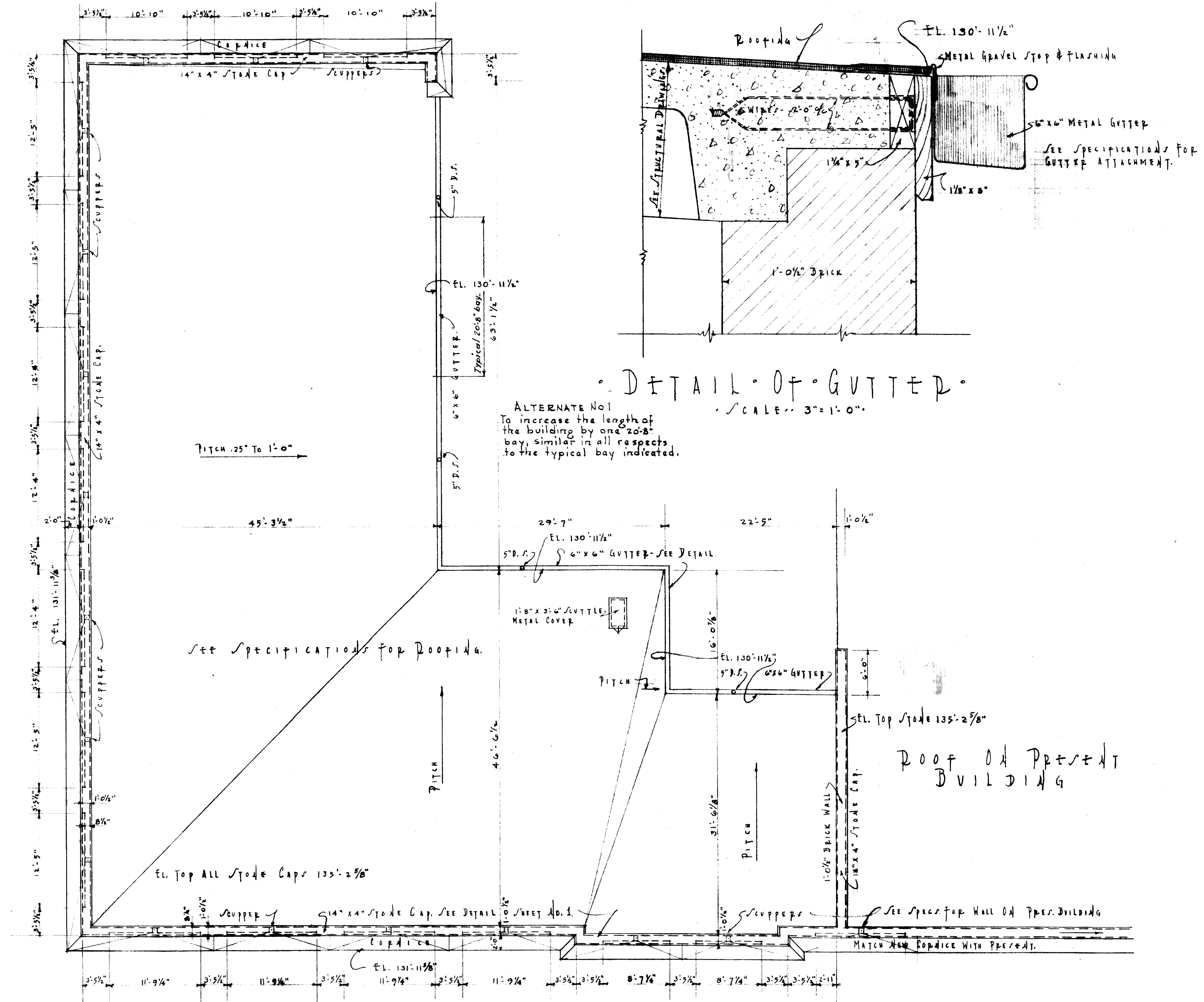
2 COURSES	=	0'-5" MEASURED.
3 "	=	1'-0 1/4" "
7 "	=	1'-5 1/2" "
14 "	=	2'-11" "
16 "	=	3'-4" "
17 "	=	3'-6 1/2" "
37 "	=	7'-10" HT. WINDOW.

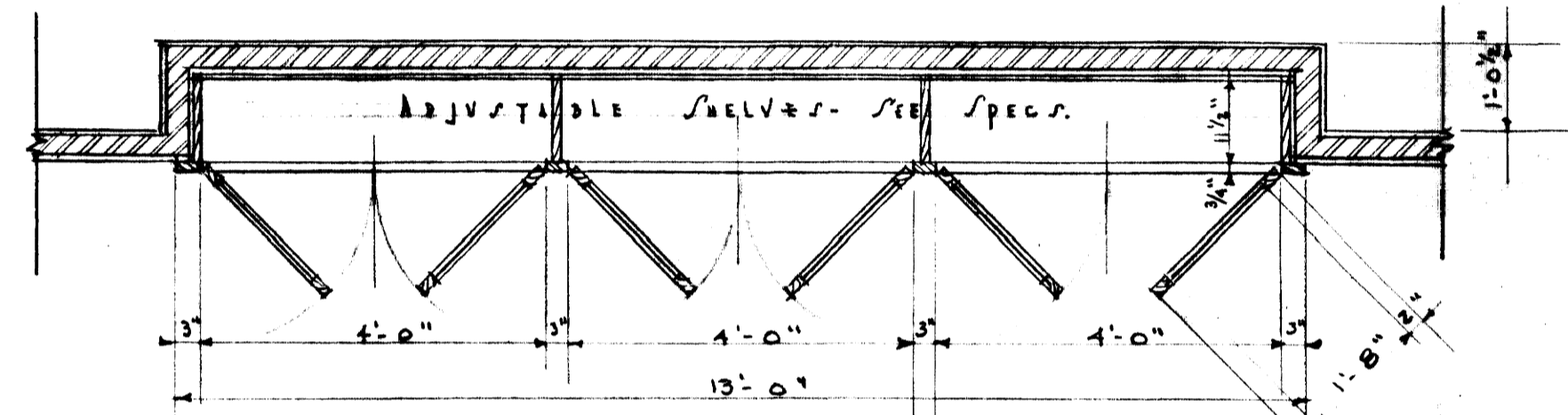
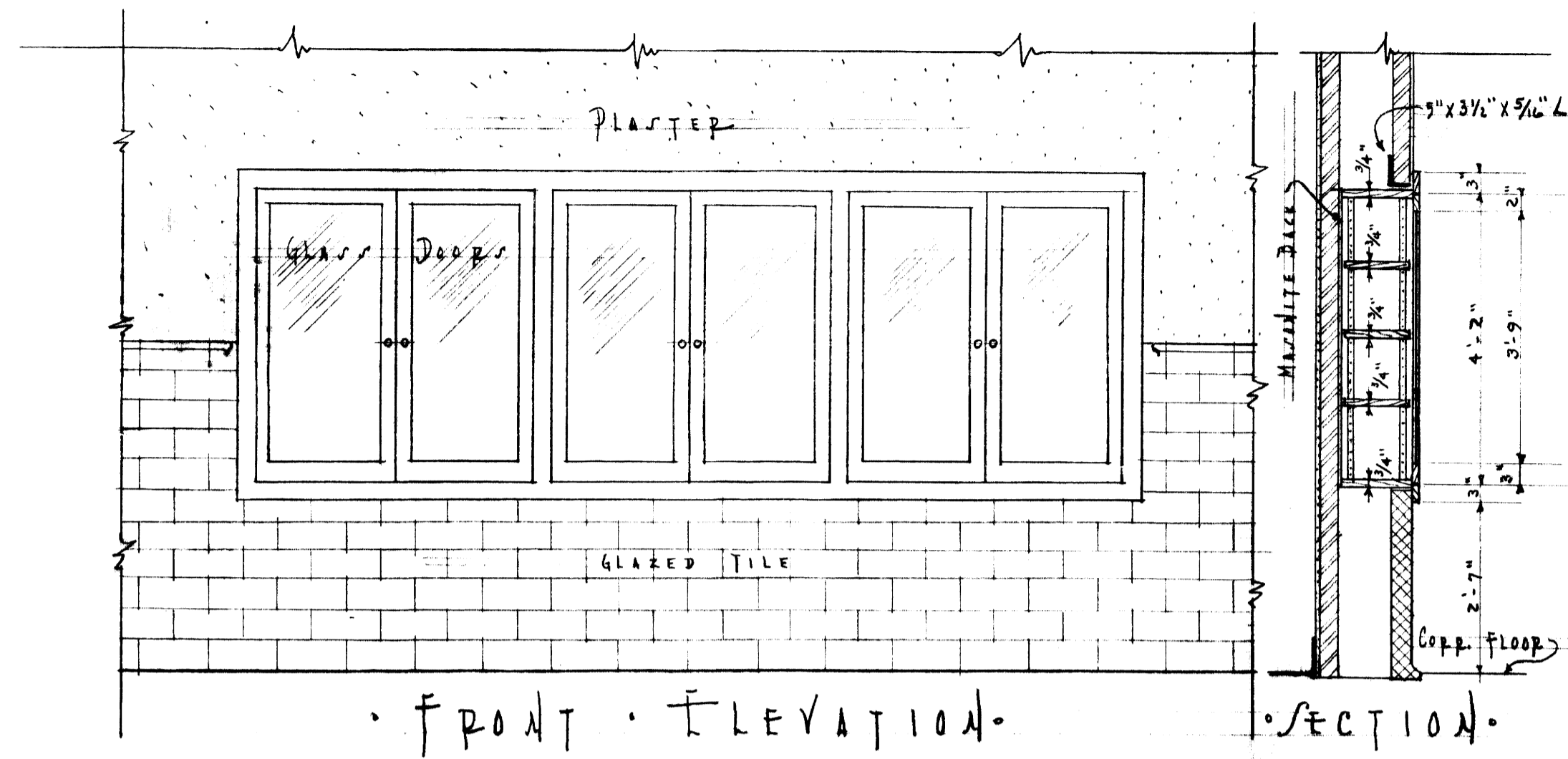
CHECK ALL HEIGHTS ETC. BEFORE STARTING WORK.

U-2740A

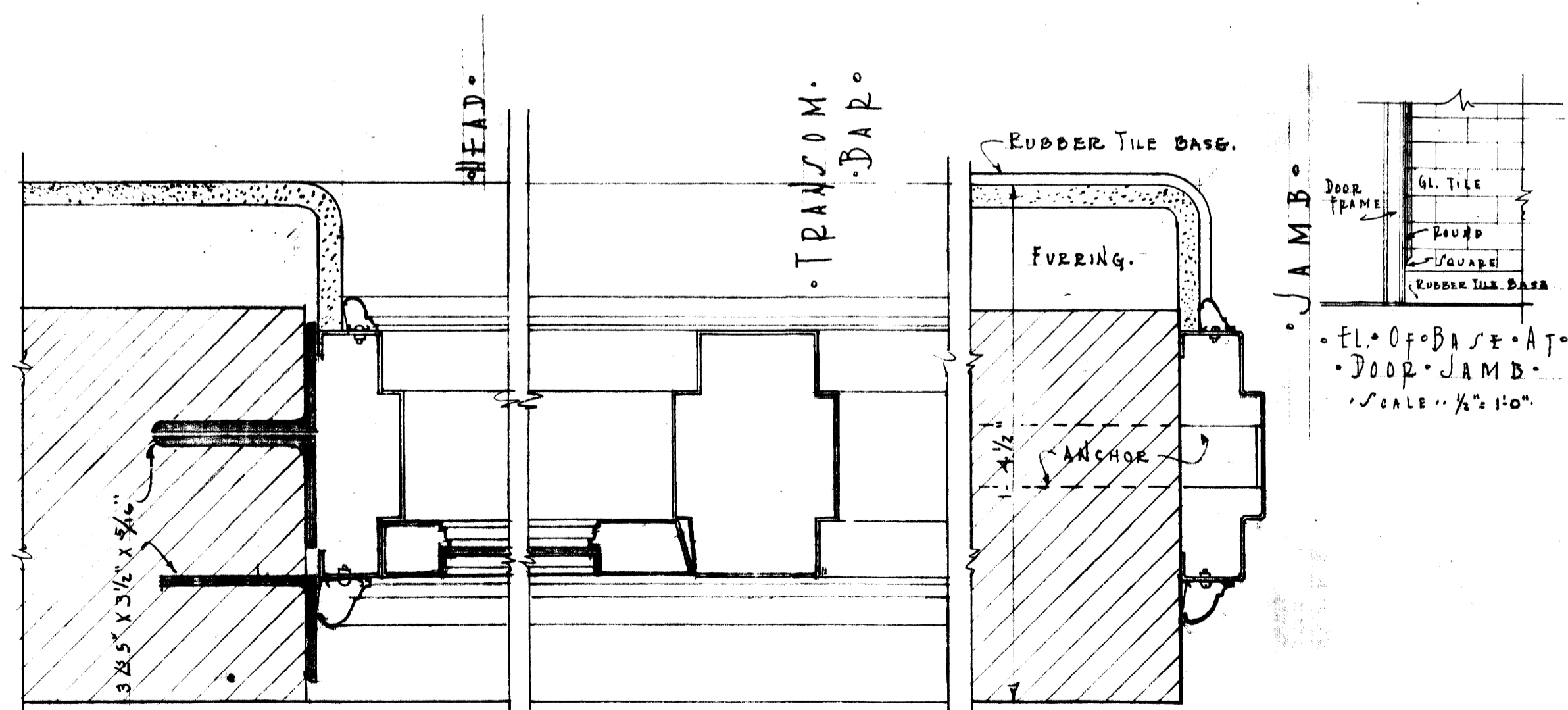


• ROOF PLAN OF ENTIRE BUILDING SHOWING NEW COPINGS.
• SCALE: 1/16" = 1'-0"



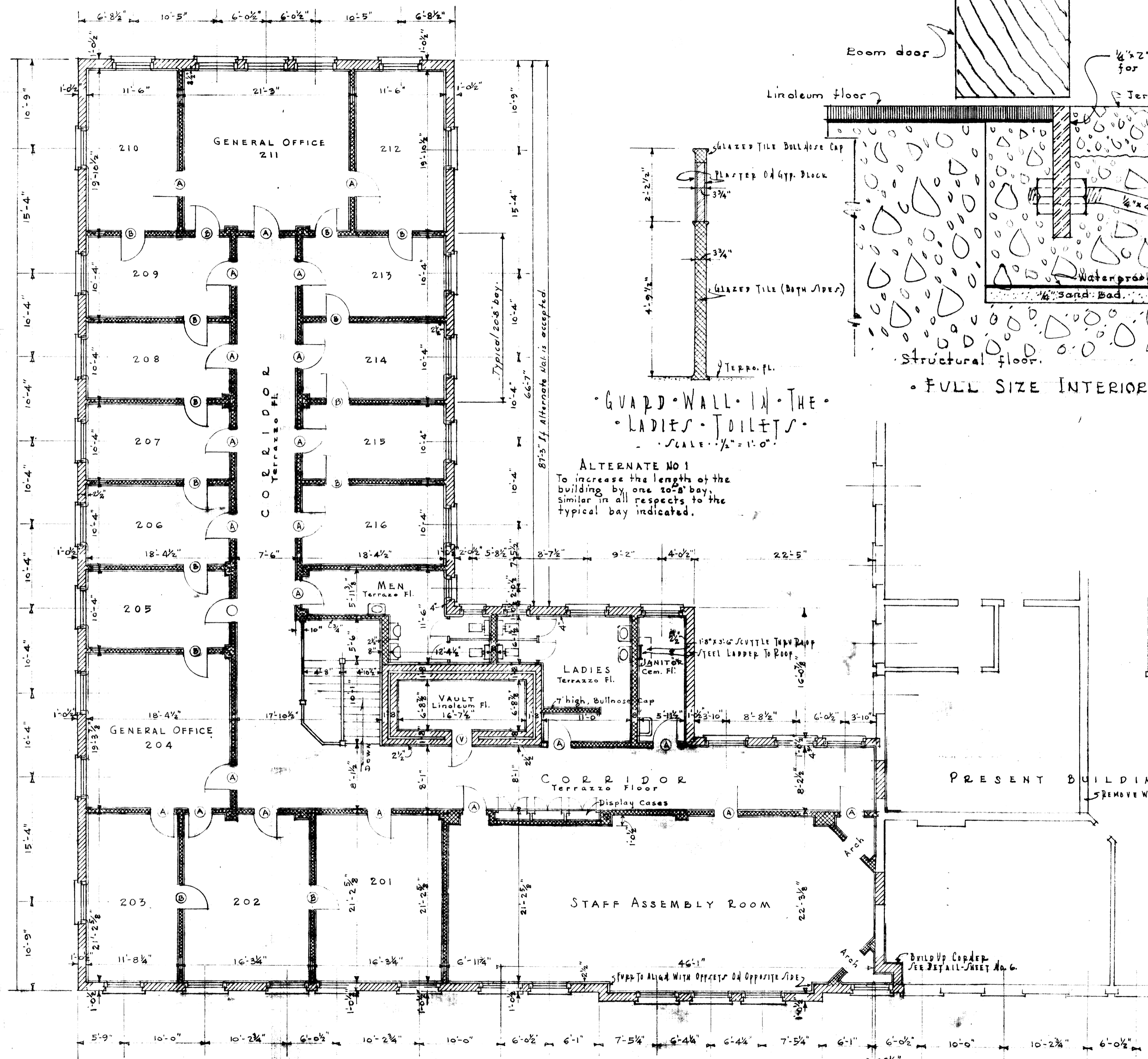


• DISPLAY CASE IN 2ND FLOOR CORRIDOR.
SCALE: 1/2" = 1'-0"



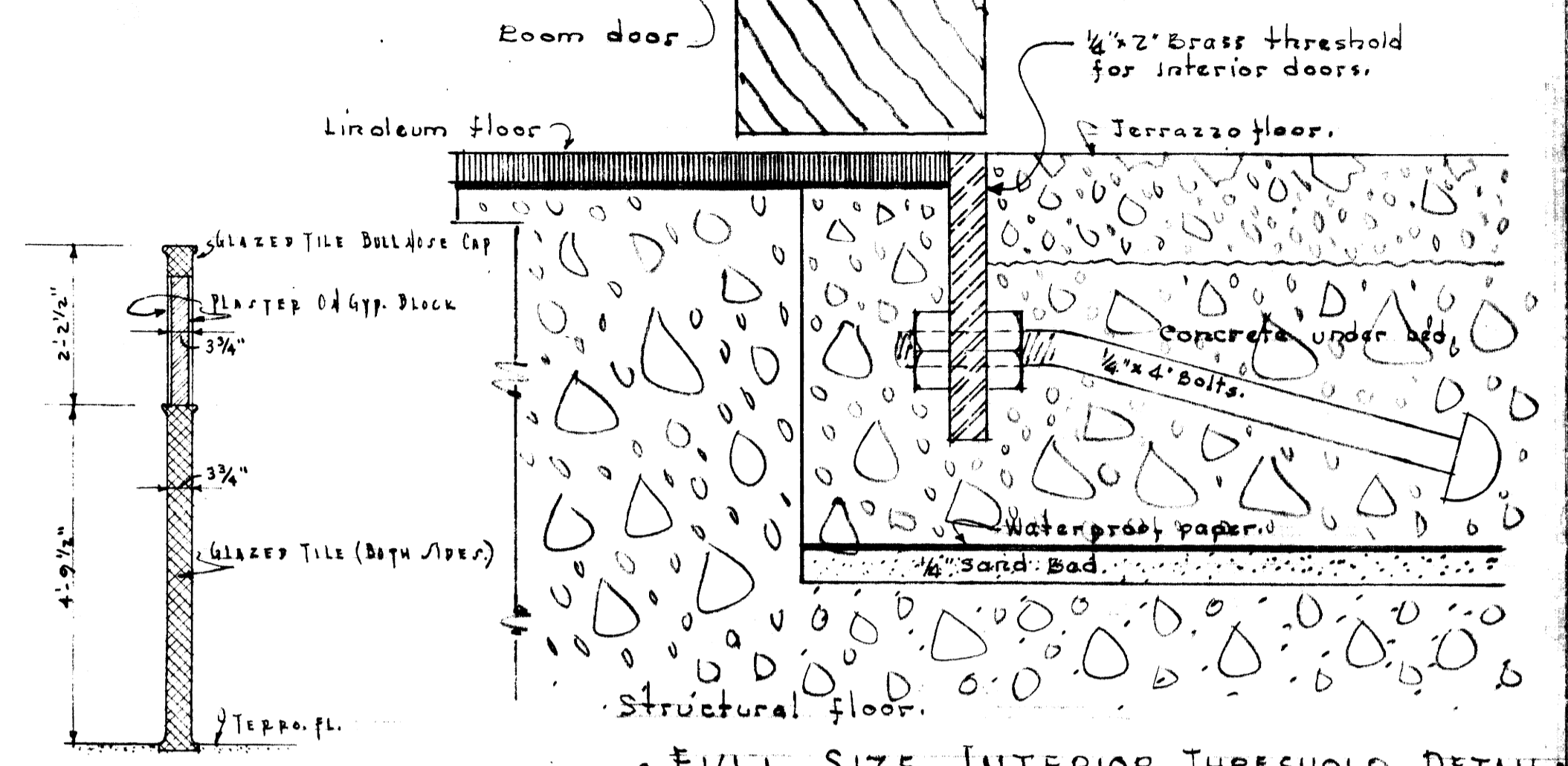
• UNDERWRITERS LABEL HOLLOW METAL FRAMES •

• EXTERIOR DOOR FRAMES.
SCALE: 3/8" = 1'-0"



FURRING:
FURR ALL EXTERIOR WALLS (EXCEPT TOILETS)
ON THIS FLOOR 2 1/2" TO FACE OF PLASTER.
SEE SPECIFICATIONS.

• SECOND FLOOR PLAN.
SCALE: 1/8" = 1'-0"



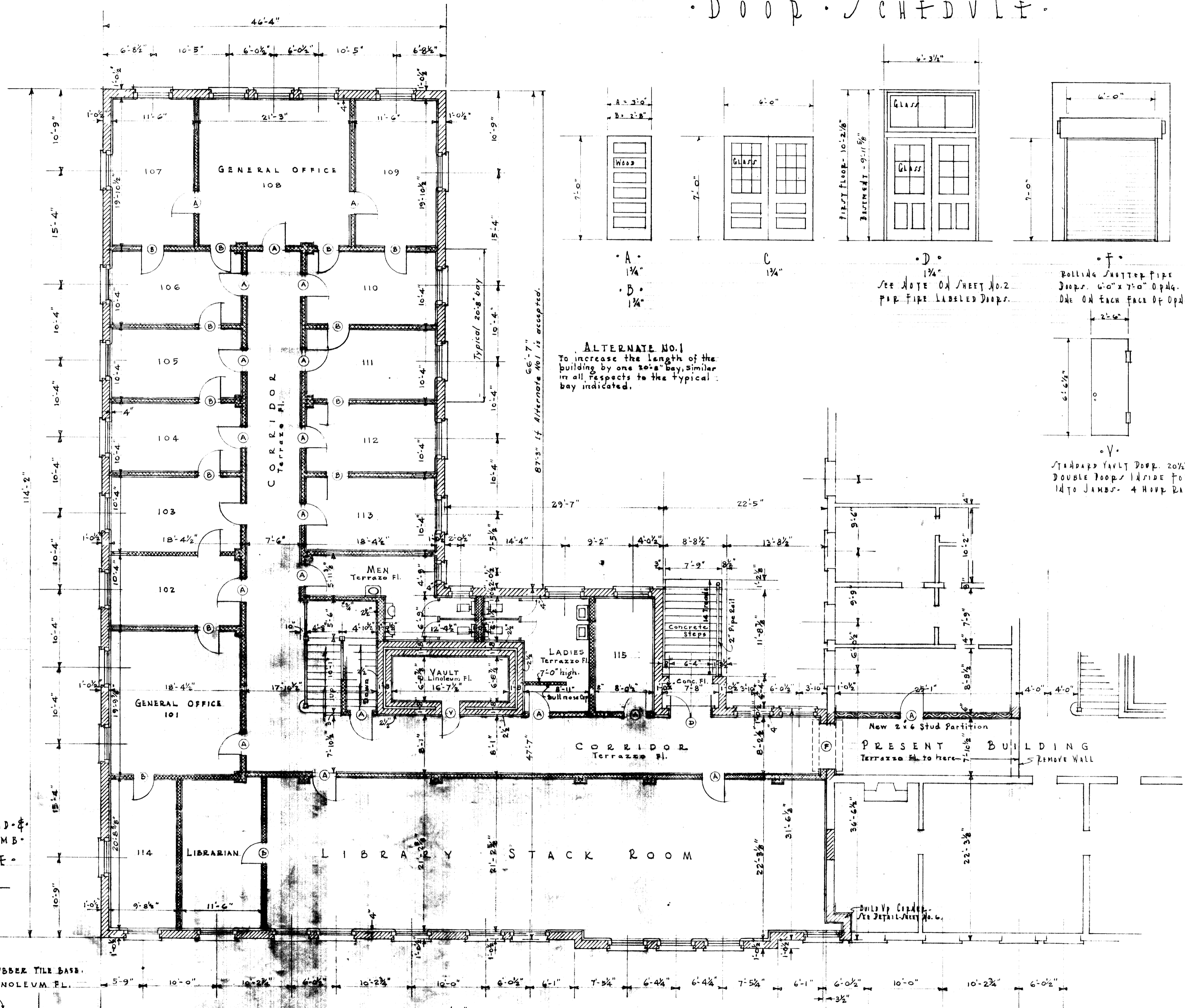
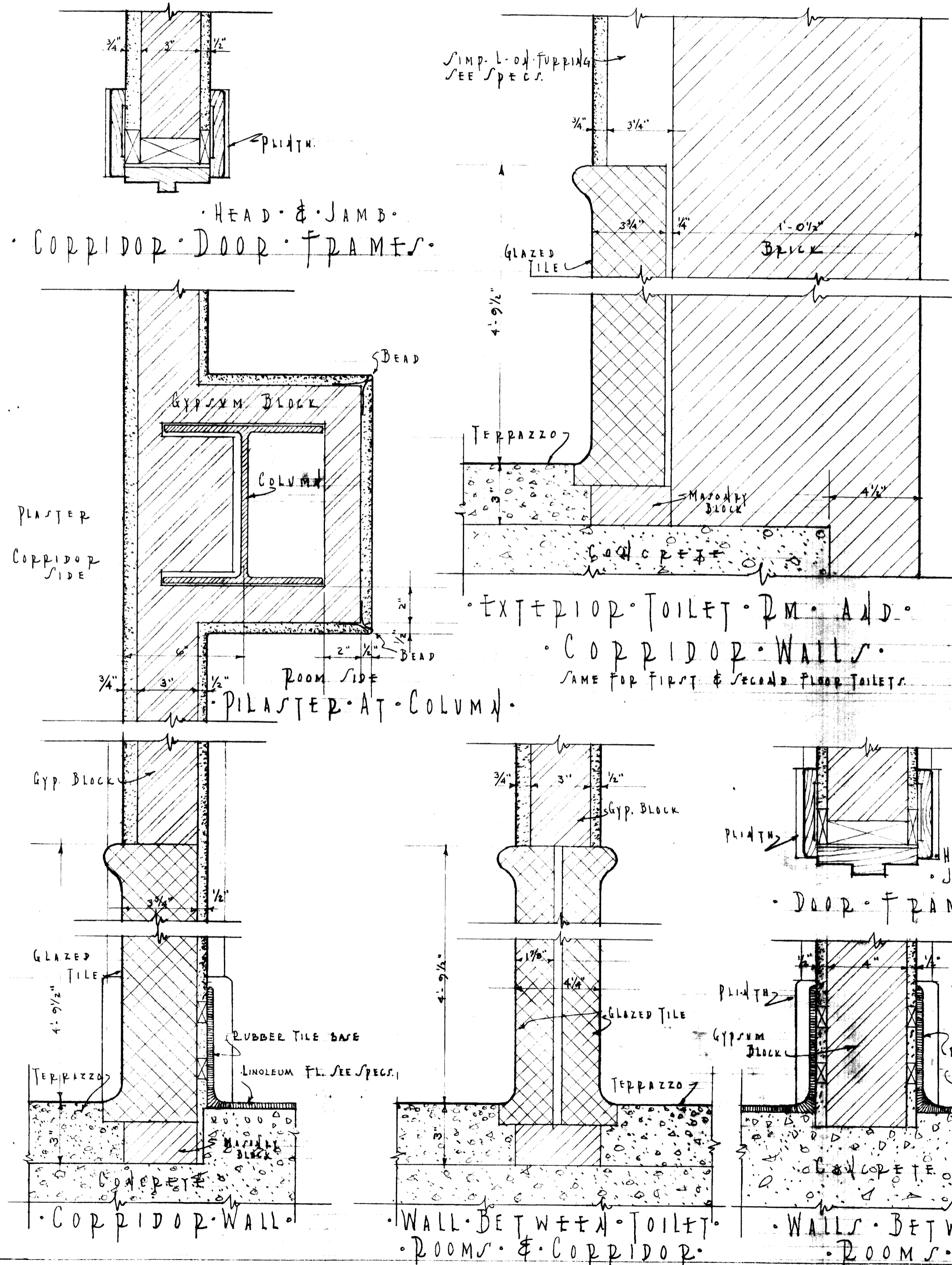
• GUARD WALL IN THE LADIES TOILETS.
SCALE: 1/2" = 1'-0"

ALTERNATE NO 1
To increase the length of the building by one 20'-0" bay, similar in all respects to the typical bay indicated.

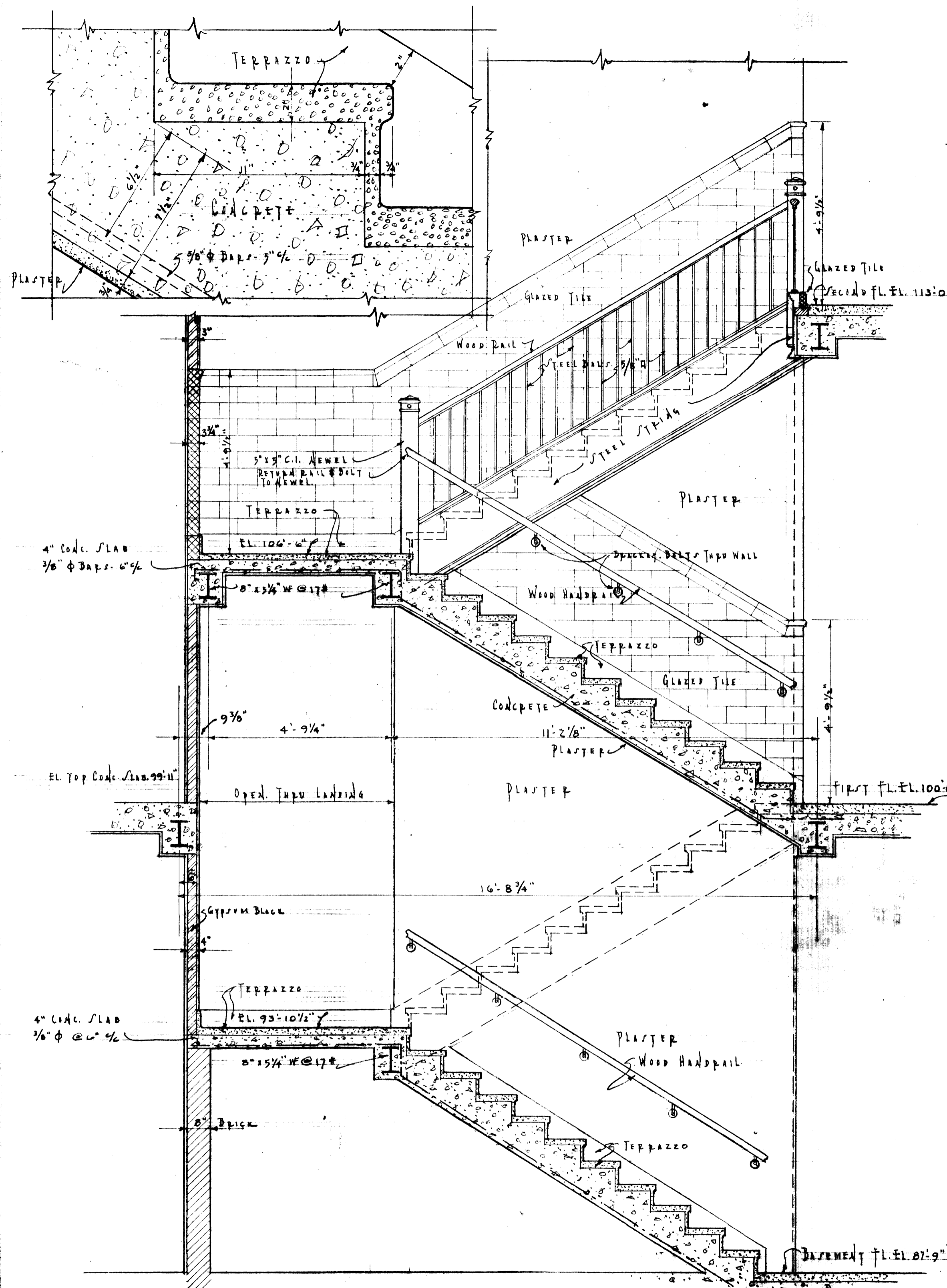
• FULL SIZE INTERIOR THRESHOLD DETAIL

WALL DETAILS

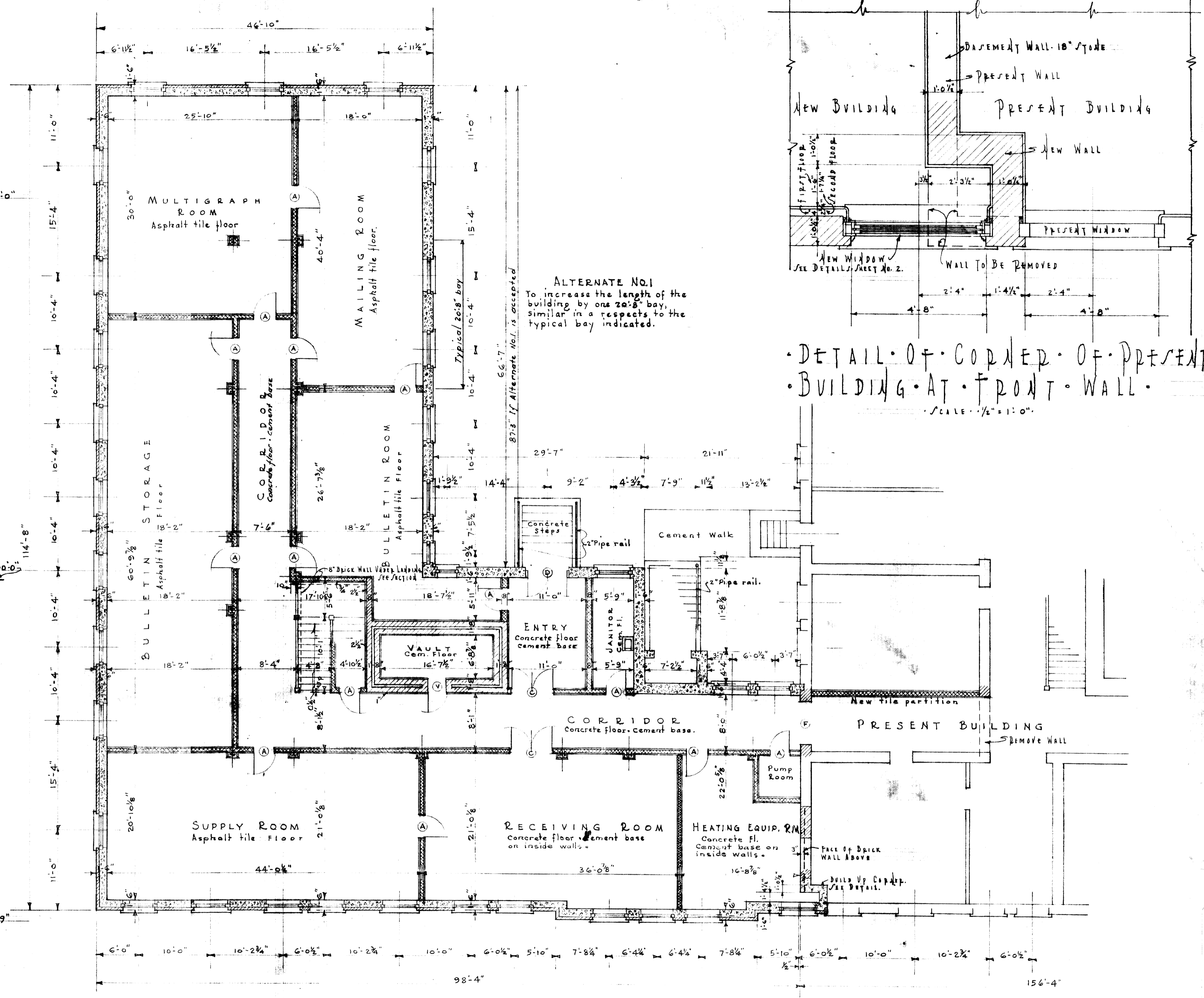
SCALE 3" = 1'-0"



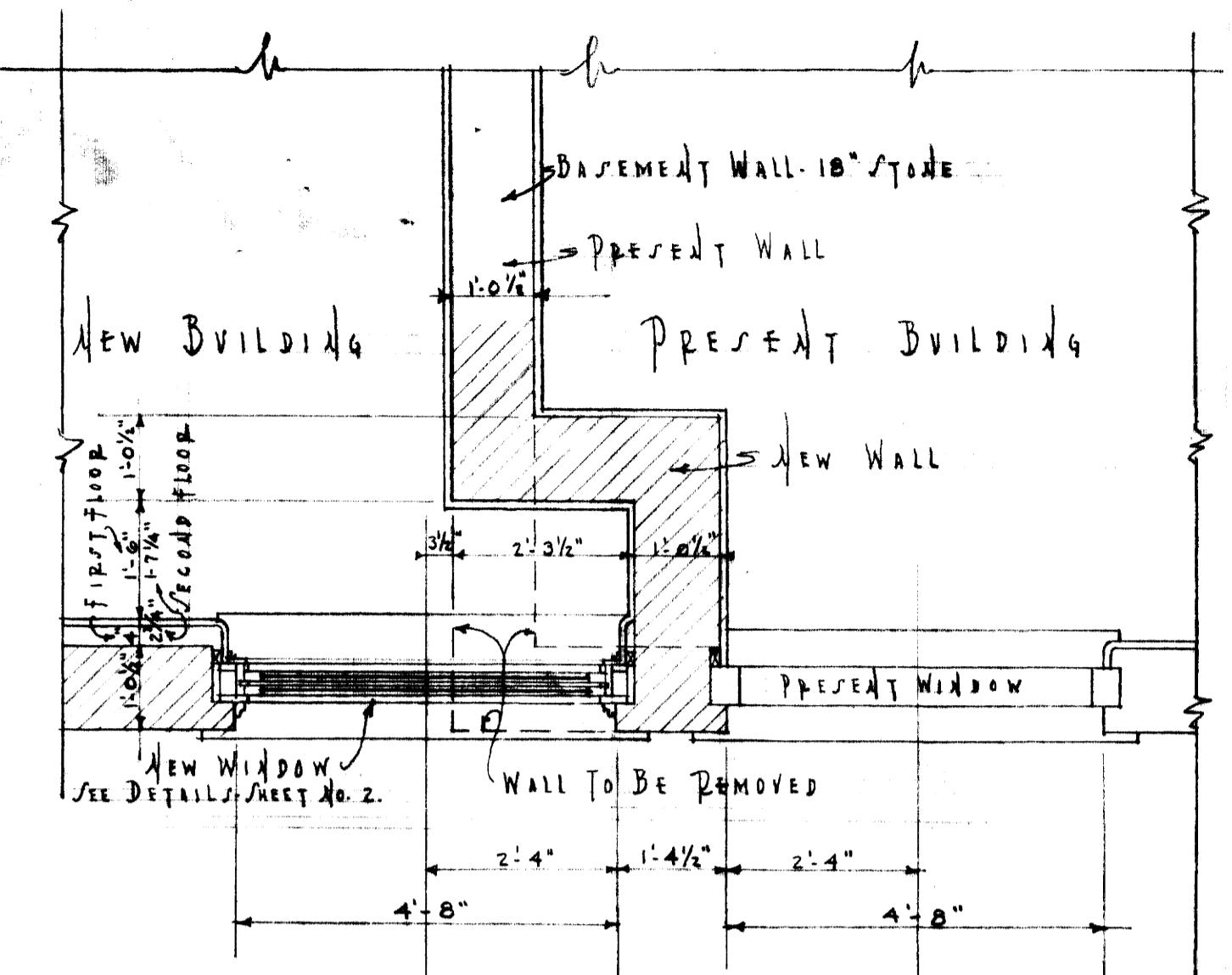
FIRST FLOOR PLAN
SCALE 1/8" = 1'-0"



SECTION THRU STAIRS
SCALE 1/2" = 1'-0"



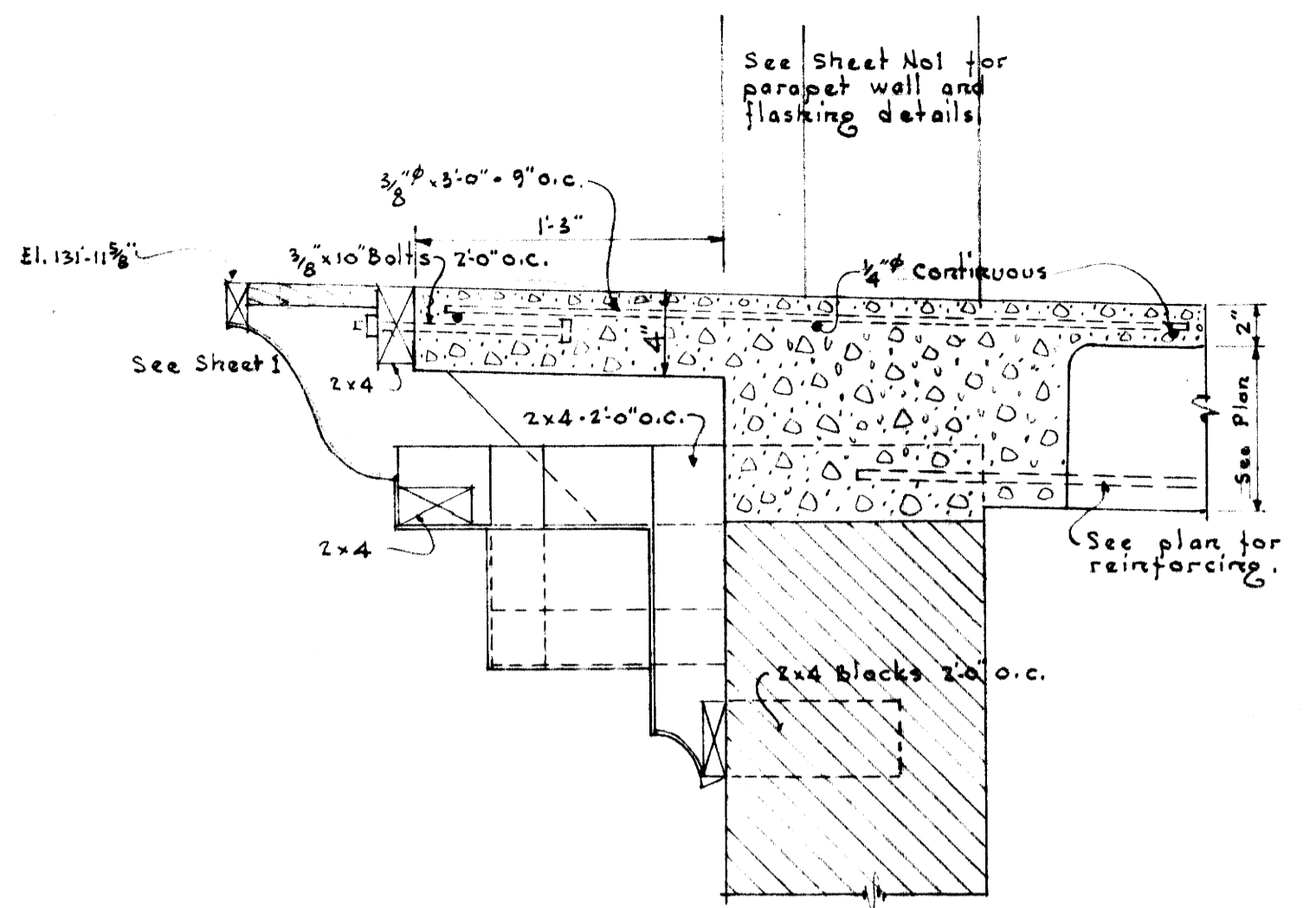
BASEMENT PLAN
SCALE 1/8" = 1'-0"



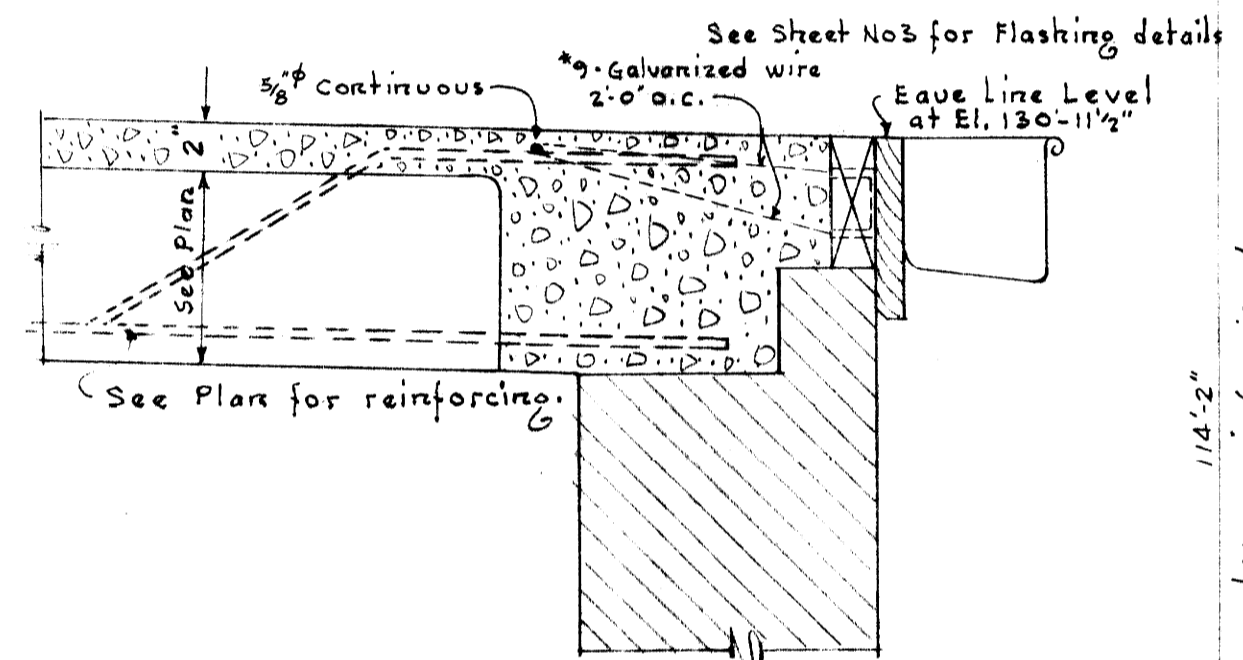
DETAIL OF CORNER OF PRESENT BUILDING AT FRONT WALL
SCALE 1/2" = 1'-0"

ALTERNATE NO. 1
To increase the length of the building by one 20'-8" bay, similar in a respects to the typical bay indicated.

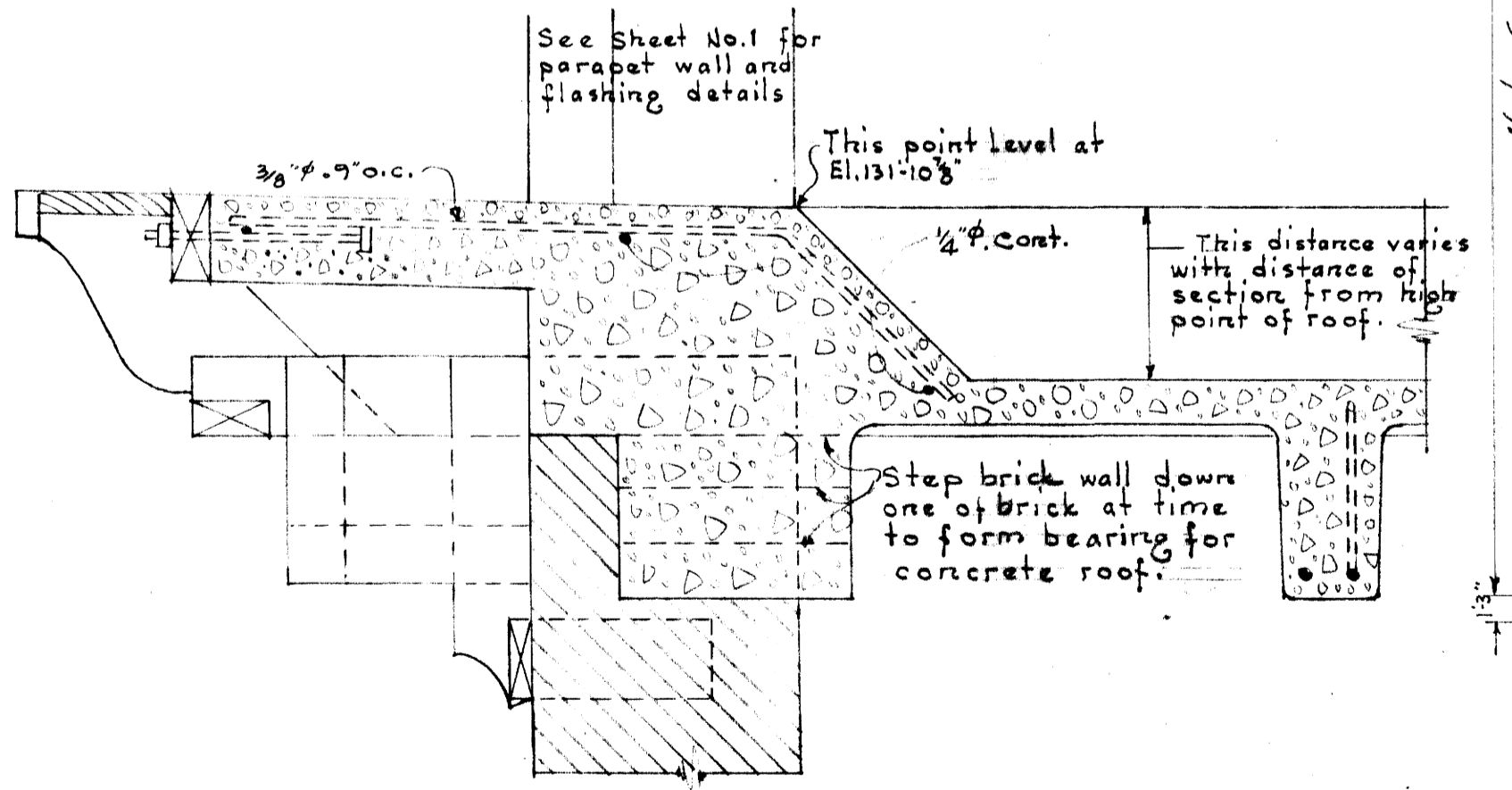
87'-8" If Alternate No. 1 is accepted



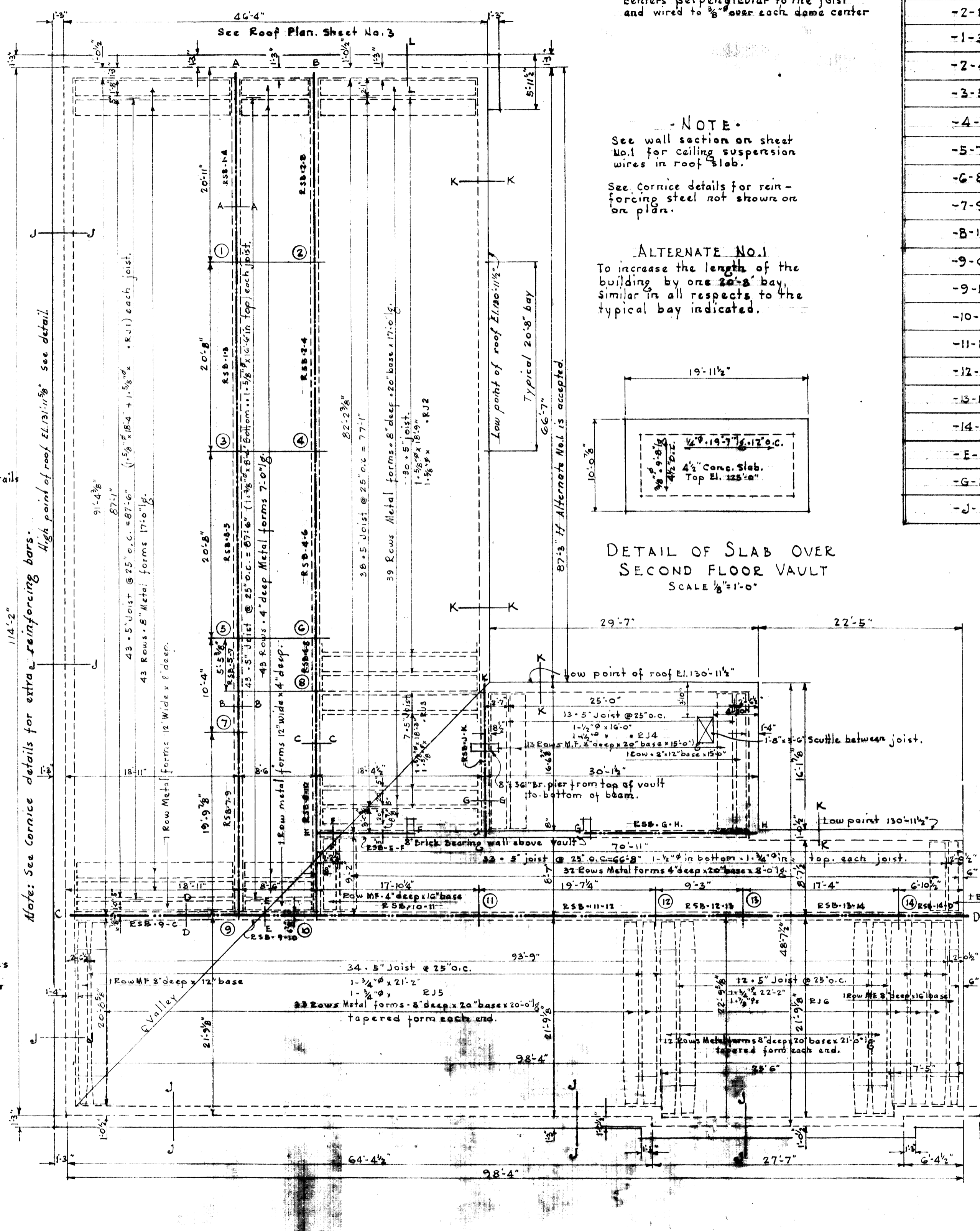
SECTION J-J
DETAIL OF CONCRETE SLAB
OVERHANG FOR PROJECTING CORNICE
CORNICE MUST LINE WITH CORNICE OF PRESENT
BUILDING. ALSO SEE SHEET NO.1 FOR COMPLETE
WALL SECTION
SCALE 1/2"=1'-0"



SECTION K-K
DETAIL OF CONCRETE
ROOF SLAB AT EAVES
SCALE 1/2"=1'-0"



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

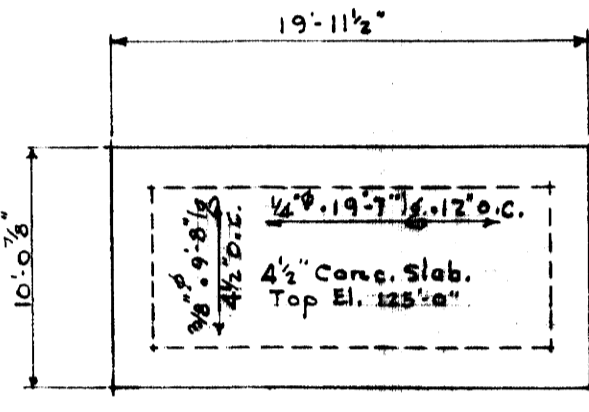


ROOF FRAMING PLAN
SCALE 1/8"=1'-0"

NOTE SLAB REINFORCING
All slabs over metal forms shall have
temperature bars 1/4" placed 12" on
centers perpendicular to the joist
and wired to 3/8" over each dome center

NOTE
See wall section on sheet
No.1 for ceiling suspension
wires in roof slab.
See cornice details for rein-
forcing steel not shown on
plan.

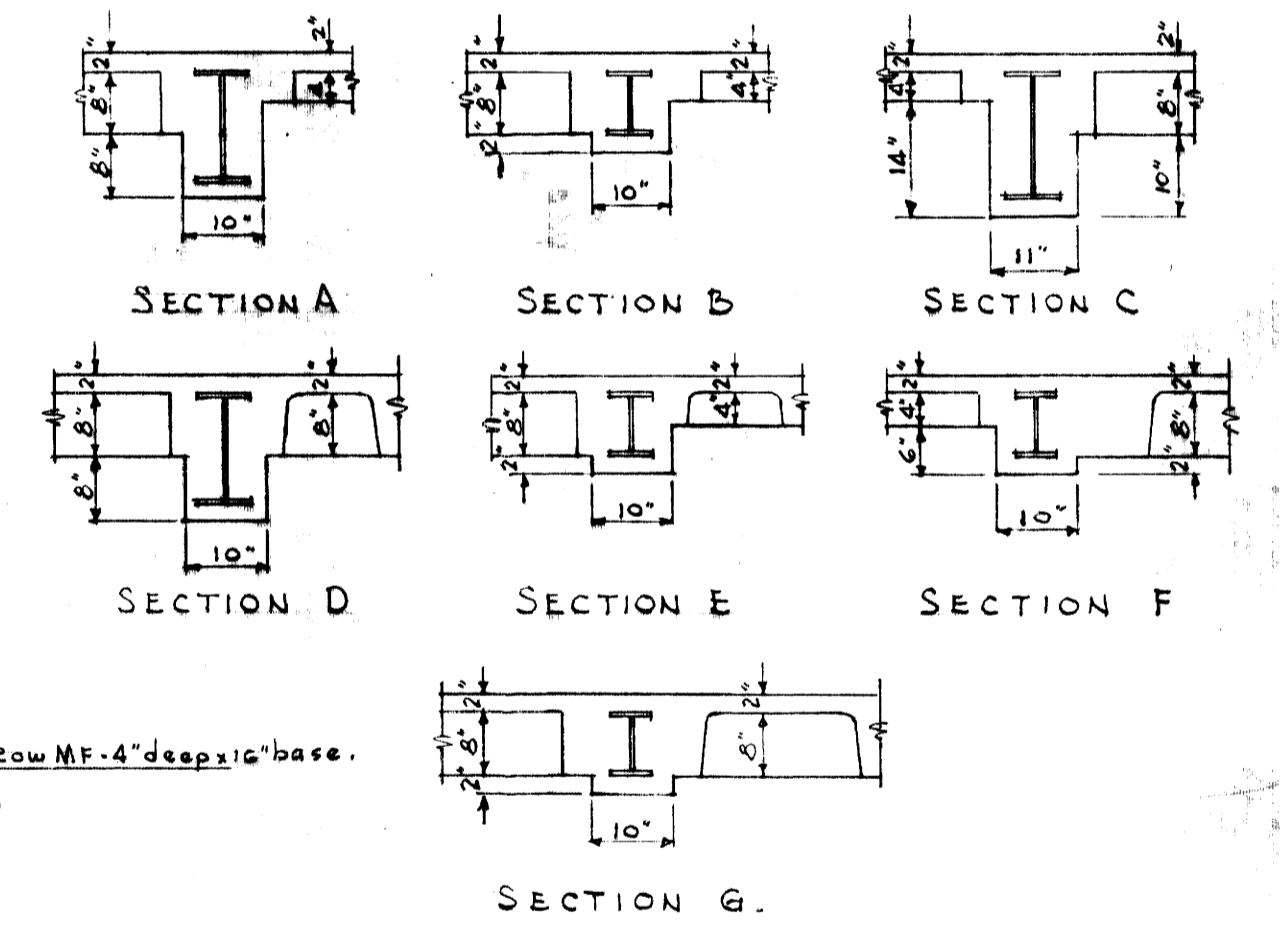
ALTERNATE NO.1
To increase the length of the
building by one 20'-0" bay
similar in all respects to the
typical bay indicated.



DETAIL OF SLAB OVER
SECOND FLOOR VAULT
SCALE 1/2"=1'-0"

SCHEDULE OF STEEL BEAMS

MARK	SECTION	LENGTH	ELEV. OF TOP	SKETCH	REMARKS
RSB-1-A	14x6WF@34	20'-6 1/2" c.t.o.c.	131'-4 3/8"	A	8x12x1/2 BRG. PL.
-2-B	"	"	131'-2 1/4"	"	"
-1-3	"	20'-8" c.t.o.c.	131'-4 3/8"	"	"
-2-4	"	"	131'-2 1/4"	"	"
-3-5	"	"	131'-4 3/8"	"	"
-4-6	"	"	131'-2 1/4"	"	"
-5-7	8x5 1/2 WF@17	10'-4" c.t.o.c.	131'-4 3/8"	B	"
-6-8	"	5'-5 3/8" c.t.o.c.	131'-2 1/4"	"	"
-7-9	14x6WF@34	19'-9 3/8" c.t.o.c.	131'-4 3/8"	A	"
-8-10	16x7WF@45	24'-8 1/2" c.t.o.c.	131'-2 1/4"	C	"
-9-C	14x6WF@34	18'-6 1/2" c.t.o.c.	131'-4 3/8"-131'-9"	D	8x12x1/2 BRG. PL.
-9-10	8x5 1/2 WF@17	8'-6" c.t.o.c.	131'-4 3/8"	E	"
-10-11	14x6WF@34	17'-10 1/2" c.t.o.c.	"	A	"
-11-12	"	19'-7 1/2" c.t.o.c.	"	A	"
-12-13	8x5 1/2 WF@17	9'-3" c.t.o.c.	"	B	"
-12-14	14x6WF@34	17'-4" c.t.o.c.	131'-1 3/8"	A	"
-14-D	8x5 1/2 WF@17	7'-6 1/2" c.t.o.c.	"	B	8x8x1/2 BRG. PL.
-E-F	"	10'-6 1/2" c.t.o.c.	131'-2 1/8"	F	" " " S.
-G-H	14x6WF@34	18'-11 1/2" E.to E.	"	A	2-8x12x1/2 BRG. PLS
-J-K	8x5 1/2 WF@17	16'-10 3/8" E.to E	131'-2 3/8"-130'-9 1/2"	G	3-8x8x1/2 BRG. PLS



DETAIL SECTIONS
SCALE 1/2"=1'-0"

SCHEDULE OF BENT REINFORCING IN CONCRETE JOIST.

MARK	SIZE	BENDING
RJ-1	5/8"	5'-0" 8'-10 1/2" 9'-0"
RJ-2	3/8"	5'-4" 8'-10 1/2" 9'-0"
RJ-3	5/8"	9'-0" 8'-10 1/2" 9'-0"
RJ-4	1/2"	4'-7" 8'-0" 8'-2"
RJ-5	3/4"	5'-8" 10'-4" 9'-6"
RJ-6	7/8"	5'-11" 10'-10" 9'-9"

SCHEDULE OF STEEL BEAMS

MARK	SECTION	LENGTH	TOP OF BEAM BELOW EL. 113'-0"	SKETCH	REMARKS
ZSB-A-W	10x5 1/2 WF @ 21	20'-6 1/2" C. to E.	-2 1/2"		BRG. PL. 8x8x1/2
B-W	"	"	"	"	"
-1-W	16x7 WF @ 40	18'-6 1/2" C. to E.	"	"	8 1/2 x 16 x 1/4
-2-W	"	"	"	"	"
-1-2	8x5 1/4 WF @ 17	8'-6" C. to C.	-5 1/2"		"
-1-3	18x7 1/2 WF @ 55	20'-8" C. to C.	"		"
-2-4	"	"	"		"
-3-5	"	"	"		"
-4-6	"	"	"		"
-3-W	10x5 1/2 WF @ 21	18'-6 1/2" C. to E.	-2 1/2"		8x8x1/2
-4-W	"	"	"		"
-5-W	"	"	"		"
-7-W	"	"	"		"
-G-W	12x6 1/2 WF @ 25	"	-5 1/2"		8x12x3/4
-6-8	8x5 1/4 WF @ 17	5'-5 1/8" C. to C.	"		"
-8-10	18x7 1/2 WF @ 50	24'-8 1/2" C. to C.	"		"
-3-4	8x5 1/4 WF @ 17	8'-6" C. to C.	"		"
-5-6	"	"	"		"
-7-F	"	"	"		"
-8-E	"	10'-4 1/2" C. to C.	"		"
-C-D	"	12'-2" C. to E.	"		8x8x1/2
-5-7	10x5 1/2 WF @ 21	10'-4" C. to C.	"		"
-7-9	18x7 1/2 WF @ 55	19'-9 1/8" C. to C.	"		"
-G-J	8x5 1/4 WF @ 21	10'-4 1/2" C. to C.	"		"
-K-H	8x5 1/4 WF @ 17	9'-3" C. to E.	"		"
-12-N	"	9'-2" C. to C.	"		"
-13-O	"	"	"		"
-L-M	16x7 WF @ 45	18'-11 1/2" E. to E.	"	2 "	12x14x1
-9-W	16x7 WF @ 40	18'-6 1/2" C. to E.	2 1/4"	1 "	8 1/2 x 16 x 1/4
-9-X	10x5 1/2 WF @ 21	21'-4 3/8" C. to E.	"	"	8x8x1/2
-12-W	"	"	"	"	"
-14-W	"	"	"	"	"
-11-W	10x5 1/2 WF @ 23	"	"	"	8x10x1/2
-9-10	8x5 1/4 WF @ 17	8'-6" C. to C.	-5 1/2"		"
-10-11	18x7 1/2 WF @ 55	17'-10 1/4" C. to C.	"		"
-11-12	"	19'-7 1/4" C. to C.	"		"
-12-13	10x5 1/2 WF @ 21	9'-3" C. to C.	"		"
-13-14	18x7 1/2 WF @ 55	17'-4" C. to C.	"		"
-14-Z	8x5 1/4 WF @ 17	7'-6 1/2" C. to E.	"	"	8x10x1/2

NOTE FOR CONCRETE FIRE-PROOFING AROUND STRUCTURAL STEEL BEAMS. WIDTH OF CONCRETE SURROUNDING STEEL BEAMS WITH FLANGE WIDTH LESS THAN 6" TO BE 10" FOR STEEL BEAMS WITH FLANGES WIDER THAN 6". MAKE CONC. FIRE-PROOFING 12" WIDE. ALL STEEL BEAMS TO HAVE 2" CONC. ABOVE AND BELOW BEAM.

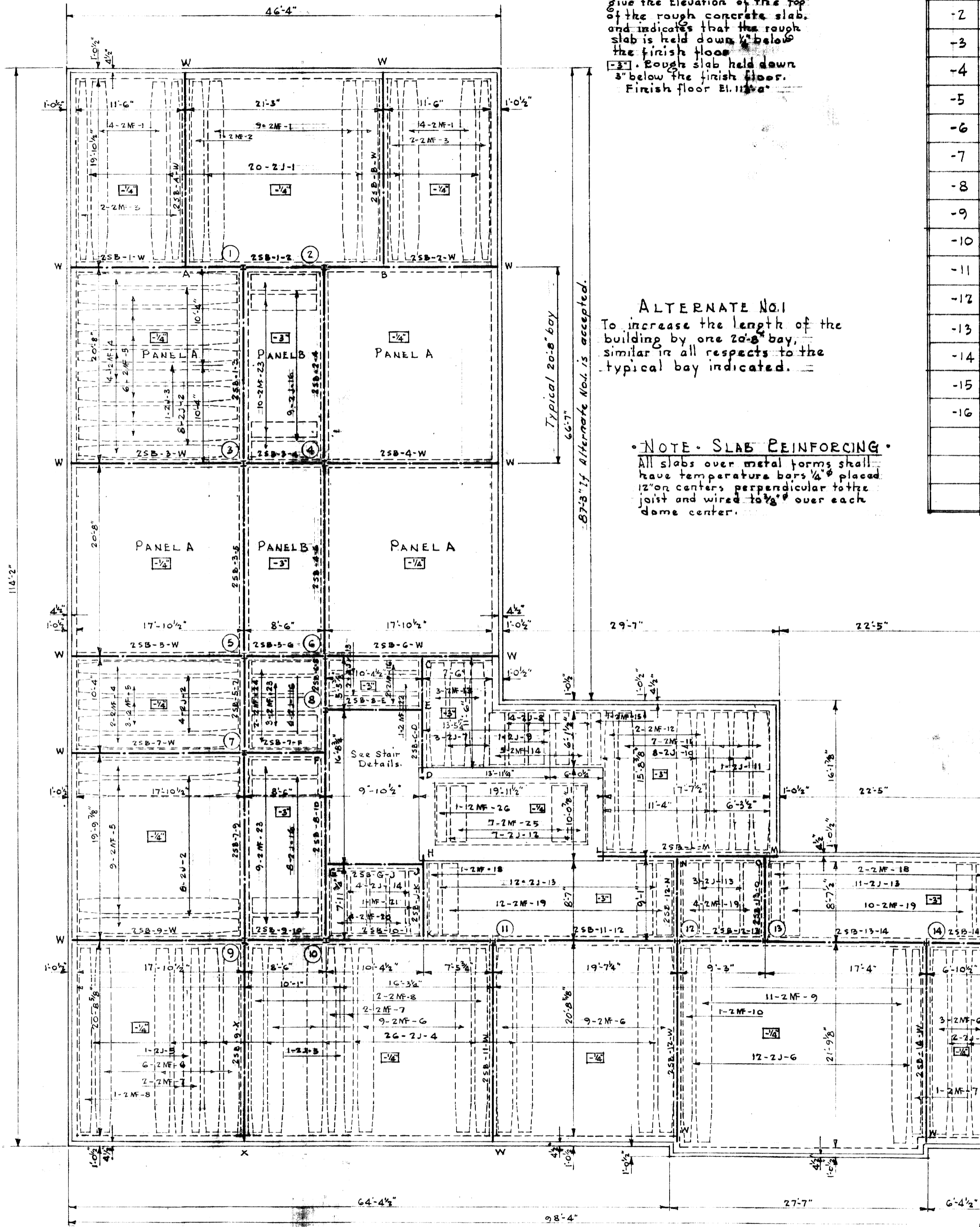
SCHEDULE OF CONCRETE JOIST

MARK	NO. JOIST	WIDTH	DEPTH OVERALL	REINFORCING		BENDING SCHEDULE
				STRAIGHT	BENT	
ZJ-1	20	5"	12 1/2"	1-3/8"	1-3/8"	All bent steel to be hooked at wall end and project one fourth panel length into adjacent panel where tops of slabs are level. Where adjacent panels are not level, the bent steel from each panel will be hooked over the steel beam between panels.
-2	44	5"	"	1-3/8"	1-3/8"	
-3	4	10"	"	2-3/4"	2-3/4"	
-4	28	5"	"	1-7/8"	1-7/8"	
-5	2	10"	"	2-3/8"	2-3/4"	
-6	12	5"	"	1-1"	1-7/8"	
-7	3	"	10 1/2"	1-5/8"	1-5/8"	
-8	4	"	"	1-1/2"	1-1/2"	
-9	1	14 1/2"	"	2-1/2"	2-1/2"	
-10	8	5"	"	1-3/4"	1-3/4"	
-11	1	10"	"	2-3/4"	2-3/4"	
-12	7	5"	"	1-1/2"	1-1/2"	
-13	26	"	8 1/2"	1-1/2"	1-1/2"	
-14	4	"	"	1-1/2"	1-3/8"	
-15	2	"	10 1/2"	1-1/2"	1-1/2"	
-16	30	"	8 1/2"	1-1/2"	1-3/8"	

NOTE: This notation is used to give the elevation of the top of the rough concrete slab, and indicates that the rough slab is held down below the finish floor. Rough slab held down 3" below the finish floor. Finish floor EL. 113'-0"

ALTERNATE NO. 1 To increase the length of the building by one 20'-0" bay, similar in all respects to the typical bay indicated.

NOTE - SLAB REINFORCING: All slabs over metal forms shall have temperature bars 1/2" placed 12" on centers perpendicular to the joist and wired to 1/2" over each dome center.



SECOND FLOOR FRAMING PLAN

SCALE 1/8" = 1'-0"
FINISH FLOOR EL. 113'-0"

SCHEDULE OF METAL FORMS

MARK	NO. ROWS	WIDTH	DEPTH	NUMBER PICES EACH ROW			REMARKS
				2'-6"	3'-0"	3'-0" TAPER	
ZMF-1	17	20	10	4	1	2	
-2	1	16	"	"	"	"	
I-3	4	12	"	"	"	"	
-4	18	16	"	2	2	2	
-5	36	20	"	"	"	"	
-6	27	20	"	3	2	2	
-7	5	12	"	"	"	"	
-8	3	16	"	"	"	"	
-9	11	20	"	1	4	2	
-10	1	12	"	"	"	"	
-11	7	20	8	1	2	2	
-12	2	12	8	1	2	2	
-13	3	20	"	0	2	2	
-14	5	20	"	1	1	0	
-15	1	12	"	1	1	0	
-16	2	12	"	0	3	0	
-17	1	20	"	0	3	0	
-18	3	12	6	2	1	0	
-19	26	20	"	2	1	0	
-20	4	20	"	3	0	0	
-21	1	12	"	3	0	0	
-22	1	20	8	0	3	0	
-23	32	20	6	2	0	0	1-2'-0" MF
-24	2	16	"	2	0	0	1-2'-0" MF
-25	7	20	8	0	2	0	
-26	1	12	"	0	2	0	

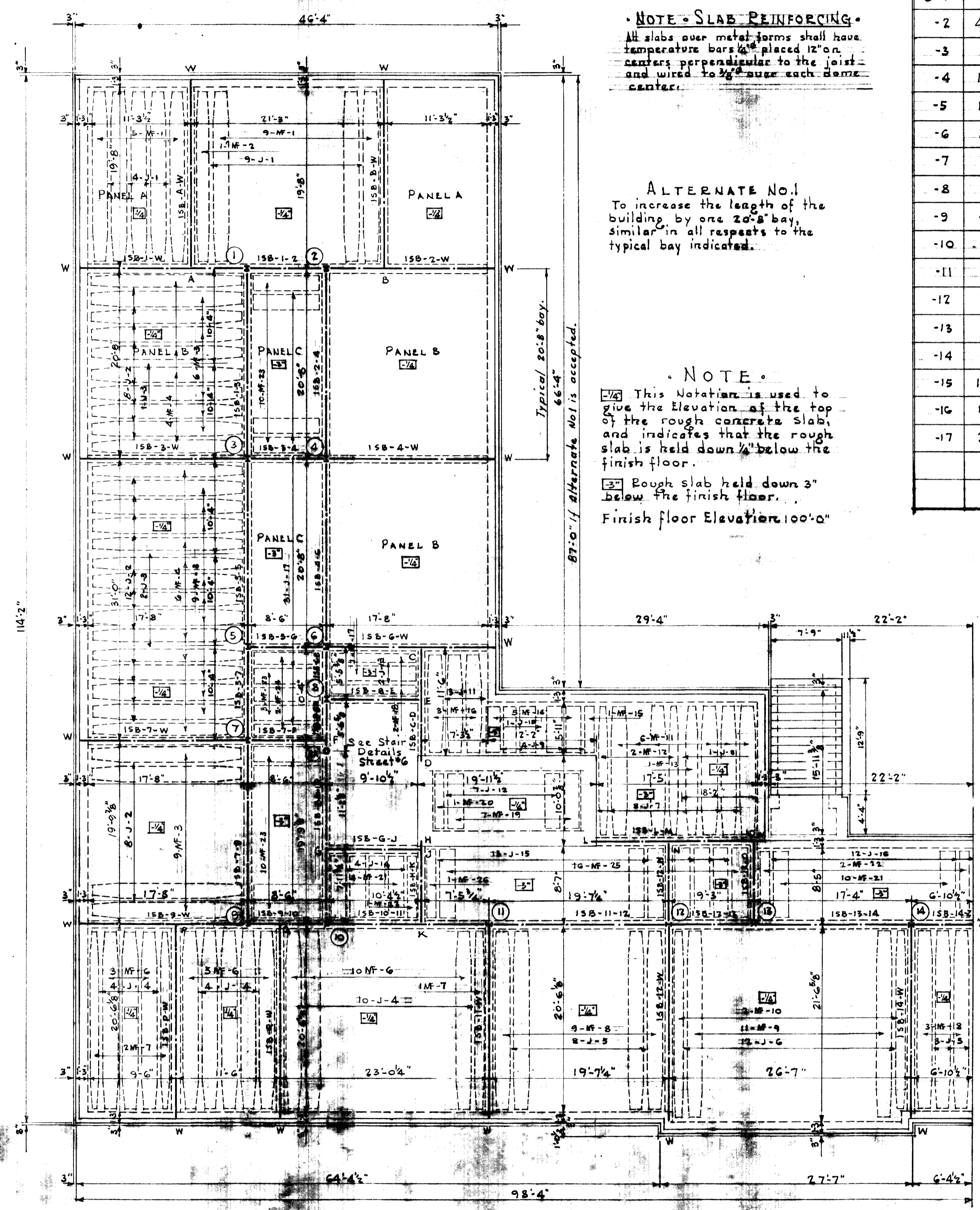
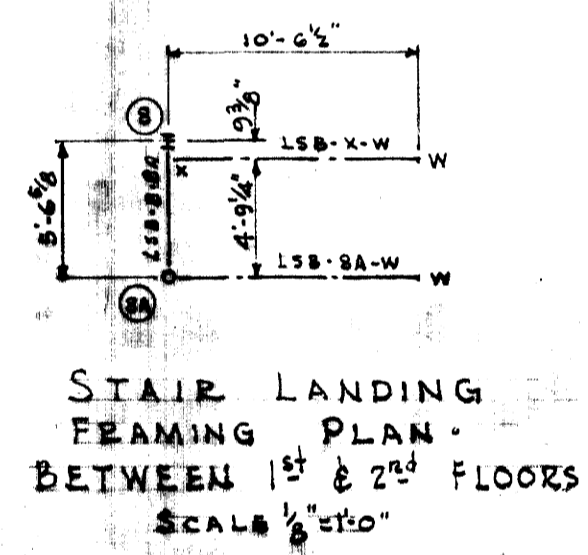
SCHEDULE OF STEEL BEAMS

MARK	SECTION	LENGTH	TOP OF BEAM BELOW EL. 100'-0"	SKETCH	REMARKS
1SB-A-W	10x5 1/2 WF @ 21"	20'-6 1/2" c.to E.	-2 3/4"		BRG. PL. 8x8x1/2"
-B-W	"	"	"		"
-1-W	16x7 WF @ 40"	18'-6 1/2" c.to E.	"		8 1/2 x 16 x 1/2"
-2-W	"	"	"		"
-1-2	8x5 1/4 WF @ 17"	8'-6" c.to c.	-5 1/2"		"
-1-3	18x7 1/2 WF @ 55"	20'-8" c.to c.	"		"
-2-4	"	"	"		"
-3-5	"	"	"		"
-4-6	"	"	"		"
-3-W	10x5 1/2 WF @ 21"	18'-6 1/2" c.to E.	-2 3/4"		8x8x1/2"
-4-W	"	"	"		"
-7-W	"	"	"		"
-P-W	10x5 1/2 WF @ 20"	21'-4 3/8" c.to E.	"		"
-Q-W	"	"	"		"
-6-W	12x6 1/2 WF @ 25"	18'-6 1/2" c.to E.	-5 1/2"		8x12x3/4"
-3-4	8x5 1/2 WF @ 17"	8'-6" c.to c.	"		"
-5-C	"	"	"		"
-7-F	"	"	"		"
-8-E	"	10'-4 1/2" c.to c.	"		"
-C-D	"	12'-2" c.to E.	"		8x8x1/2"
-5-7	10x5 1/2 WF @ 21"	10'-4" c.to c.	"		"
-7-9	18x7 1/2 WF @ 55"	19'-9 3/8" c.to c.	"		"
-G-J	8x5 1/2 WF @ 21"	10'-4 1/2" c.to c.	"		"
-K-H	8x5 1/2 WF @ 17"	9'-3" c.to E.	"		"
-12-N	"	9'-2" c.to c.	"		"
-13-O	"	"	"		"
-L-M	16x7 WF @ 45"	18'-11 1/2" E to E.	"		2 " " 12x14x1"
-9-W	16x7 WF @ 40"	18'-6 1/2" c.to E.	2 3/4"		8 1/2 x 16 x 1/2"
-G-8	8x5 1/2 WF @ 17"	5'-5 1/2" c.to c.	5 1/2"		"
-12-W	10x5 1/2 WF @ 20"	21'-4 3/8" c.to E.	2 3/4"		8x8x1/2"
-14-W	"	"	"		"
-11-W	"	"	"		"
-9-10	10x5 1/2 WF @ 21"	8'-6" c.to c.	5 1/2"		"
-10-11	18x7 1/2 WF @ 55"	17'-10 1/2" c.to c.	"		"
-11-12	"	19'-7 1/2" c.to c.	"		"
-12-13	12x6 1/2 WF @ 25"	9'-3" c.to c.	"		"
-13-14	18x7 1/2 WF @ 55"	17'-4" c.to c.	"		"
-14-Z	12x6 1/2 WF @ 25"	7'-6 1/2" c.to E.	"		8x10x1/2"
-8-8A	8x5 1/2 WF @ 17"	5'-6 1/2" c.to c.	"		"
-8A-10	16x7 WF @ 30"	19'-1 1/2" c.to c.	"		"

NOTE FOR CONCRETE FIRE-PROOFING AROUND STRUCTURAL STEEL BEAMS.
 WIDTH OF CONCRETE SURROUNDING STEEL BEAMS WITH FLANGE WIDTH LESS THAN 6" TO BE 16"
 FOR STEEL BEAMS WITH FLANGES WIDER THAN 6" MAKE CONC. FIRE-PROOFING 12" WIDE
 ALL STEEL BEAMS TO HAVE 2" CONC. ABOVE AND BELOW BEAM.

STEEL LANDING BEAMS

MARK	SECTION	LENGTH	TOP OF BEAM ELEVATION
LSB-8-8A	8x5 1/2 WF @ 17"	5'-6 1/2" c.to E.	100'-0"
-8A-W	"	10'-6" c.to E.	"
-X-W	"	"	"



NOTE - SLAB REINFORCING.
 All slabs over metal forms shall have temperature bars placed 12" on centers perpendicular to the joist and wired to 3/8" over each dome center.

ALTERNATE NO. 1
 To increase the length of the building by one 20'-8" bay, similar in all respects to the typical bay indicated.

NOTE
 This notation is used to give the Elevation of the top of the rough concrete slab, and indicates that the rough slab is held down 1/2" below the finish floor.
 Rough slab held down 3" below the finish floor.
 Finish floor Elevation 100'-0"

FIRST FLOOR FRAMING PLAN
 SCALE 1/8" = 1'-0"

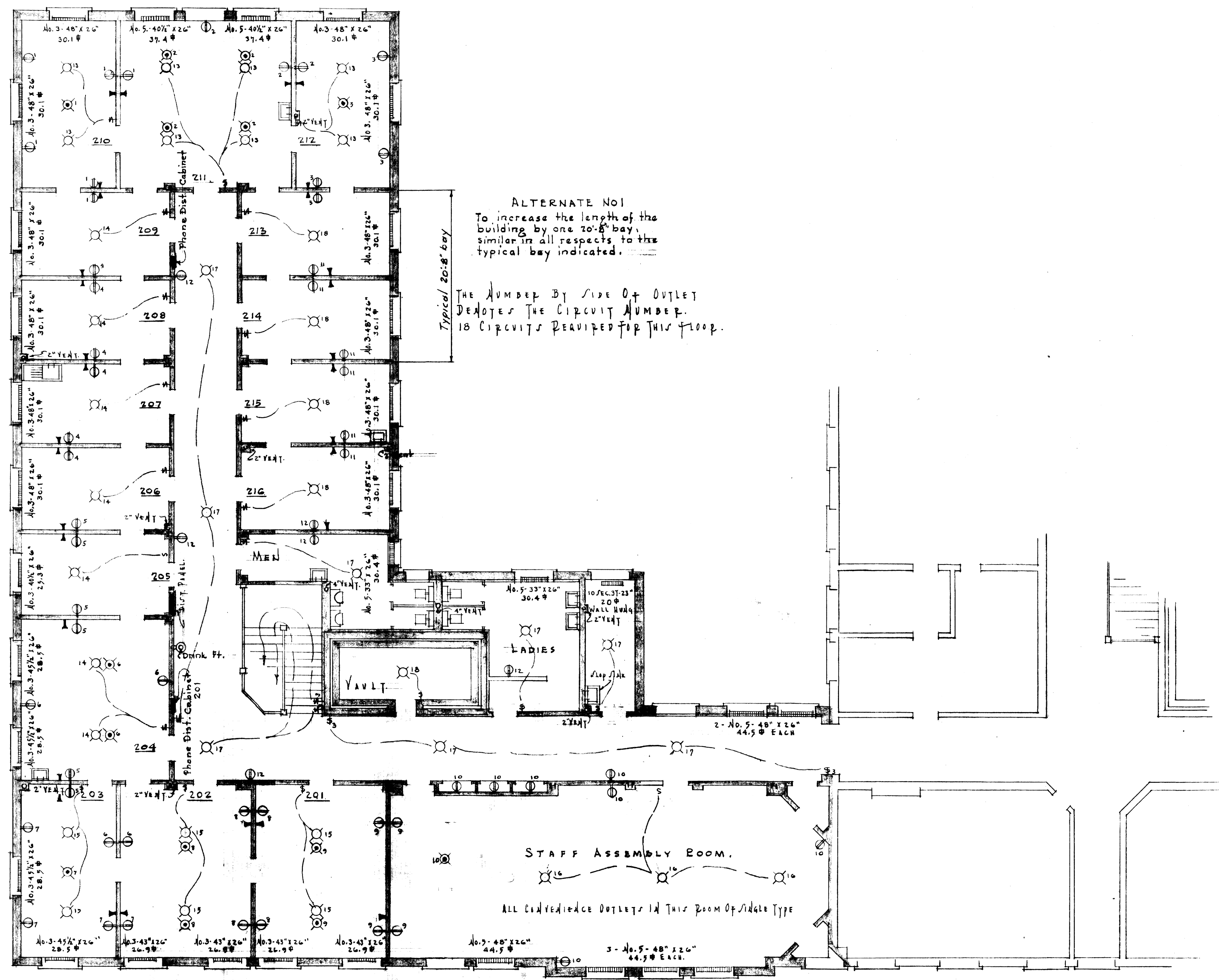
SCHEDULE OF CONCRETE JOIST

MARK	NO. JOIST	WIDTH	DEPTH		REINFORCING		BENDING SCHEDULE
			OVERALL	STRAIGHT	STRAIGHT	BENT	
J-1	17	5"	12 1/2"	1-7/8"	1-7/8"		
-2	44	5"	"	1-3/4"	1-3/4"		All bent steel to be hooked at the wall end and project one fourth panel length into adjacent panel where tops of slabs are level.
-3	5	10"	"	2-3/4"	2-3/4"		
-4	18	5"	"	1-7/8"	1-3/4"		
-5	11	5"	14 1/2"	1-1"	1-7/8"		Where adjacent panels are not level, the bent steel from each panel will be hooked over the steel beams between panels.
-6	12	5"	"	1-1"	1-1"		
-7	7	5"	10 1/2"	1-3/4"	1-3/4"		
-8	1	10"	"	2-3/4"	2-3/4"		
-9	4	5"	"	1-1/2"	1-1/2"		
-10	1	14 1/2"	"	2-1/2"	2-1/2"		
-11	3	5"	"	1-5/8"	1-5/8"		
-12	7	5"	"	1-1/2"	1-1/2"		
-13	2	5"	"	1-1/2"	1-1/2"		
-14	4	5"	8 1/2"	1-1/2"	1-3/8"		
-15	15	5"	"	1-1/2"	1-3/8"		
-16	12	5"	"	1-1/2"	1-3/8"		
-17	31	5"	"	1-1/2"	1-1/8"		

SCHEDULE OF METAL FORMS

MARK	NO.	ROWS	WIDTH	DEPTH	NUMBER PIECES EACH ROW			REMARKS
					2'-6"	3'-0"	3'-6" TAPER	
MF-1	19	20	10	5	0	2		
-2	1	16	"	"	"	"		
-3	36	20	"	3	1	2		
-4	18	16	"	"	"	"		
-5	2	12	"	"	"	"		
-6	18	20	"	4	1	2		
-7	3	12	"	"	"	"		
-8	12	20	12	"	"	"		
-9	11	20	"	2	3	2		
-10	2	12	"	"	"	"		
-11	6	20	8	2	1	2		
-12	2	12	"	"	"	"		
-13	1	16	"	"	"	"		
-14	5	20	"	2	0	0		
-15	1	12	"	"	"	"		
-16	3	20	"	0	2	2		
-17	1	20	"	0	3	0		
-18	2	12	"	"	"	"		
-19	7	20	"	0	2	0		
-20	"	12	"	"	"	"		
-21	14	20	6	3	0	0		
-22	3	12	"	"	"	"		
-23	32	20	"	2	0	0	1-2'-0" MF EACH ROW	
-24	2	16	"	"	"	"		
-25	16	20	"	2	1	0		
-26	1	12	"	"	"	"		

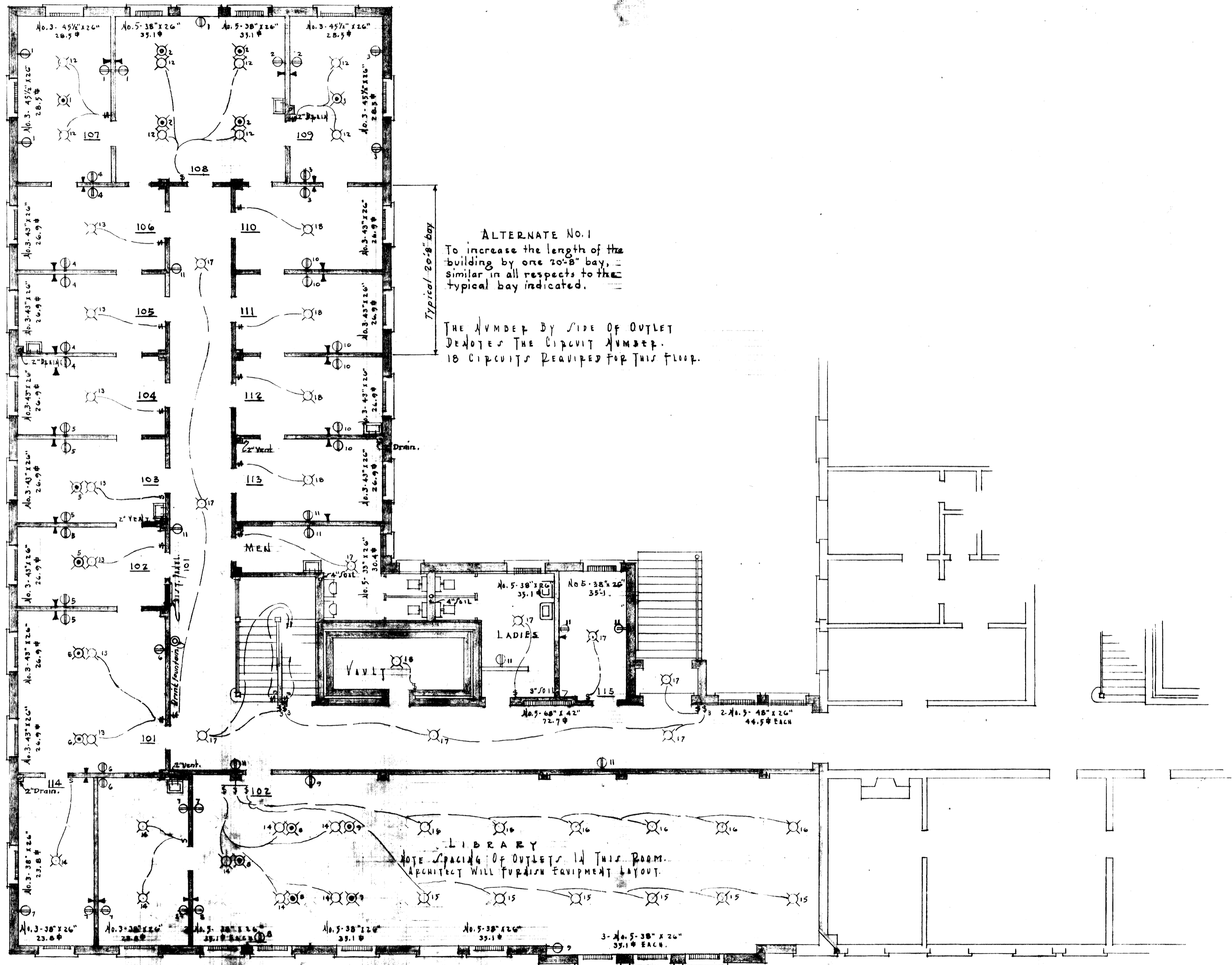
18 circuits



SECOND FLOOR PLAN - MECHANICAL
 SCALE: 1/8" = 1'-0"

Cab # 126
 Sit A-1
 Document # 014700

18 Circuits



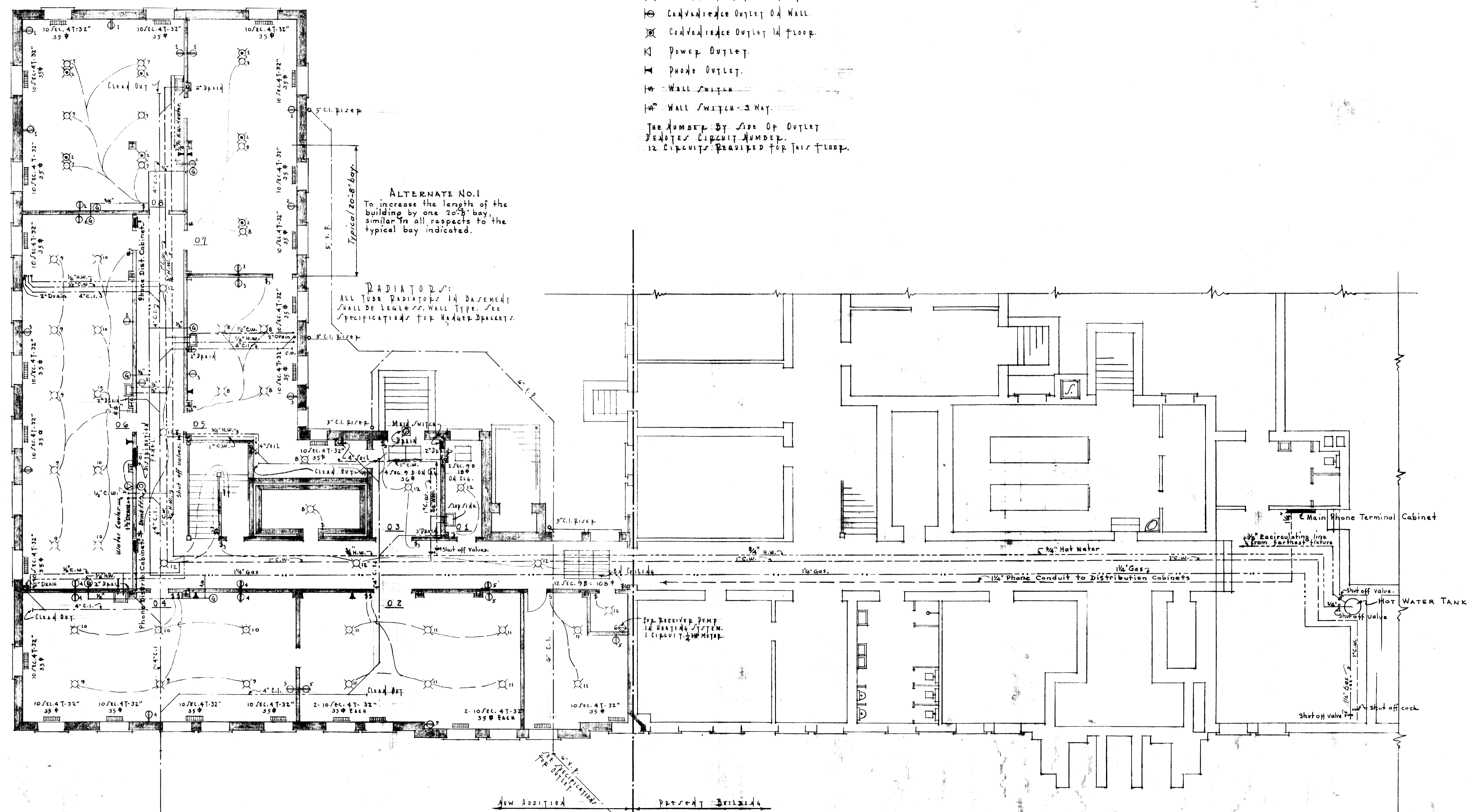
FIRST FLOOR PLAN
 MECHANICAL
 SCALE: 1/8" = 1'-0"

Sheet # 126
 Slot A-1
 Document # 014701

12 circuits

• WIRING SYMBOLS •

- ⊗ Ceiling Fixture Outlet.
 - ⊕ Convenience Outlet of Wall.
 - ⊗ Convenience Outlet in Floor.
 - ⊕ Power Outlet.
 - ⊕ Phone Outlet.
 - ⊕ Wall Switch.
 - ⊕ Wall Switch - 3 Way.
- The Number By Side Of Outlet Denotes Circuit Number.
12 Circuits Provided For This Floor.



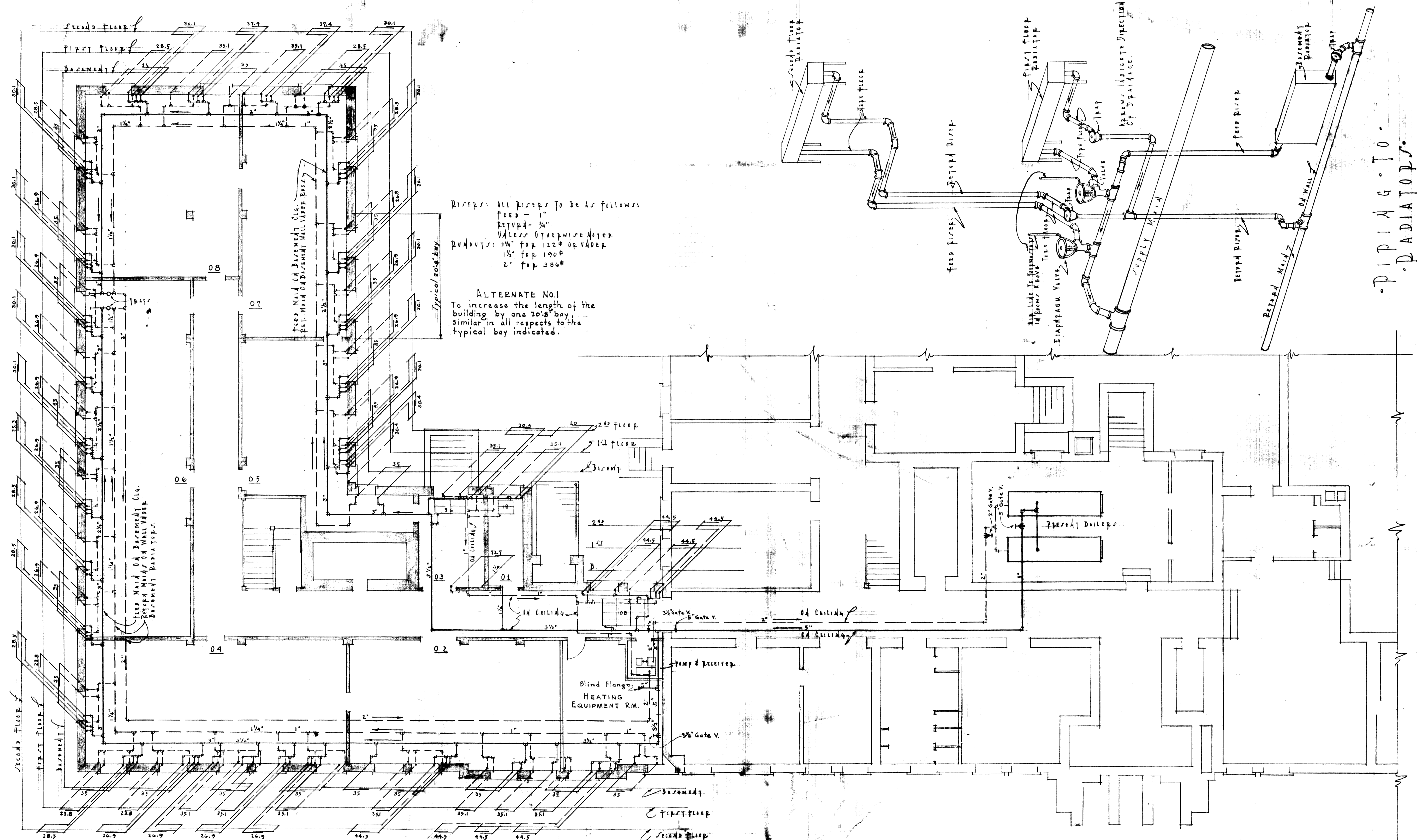
ALTERNATE NO. 1
To increase the length of the building by one 20'-0" bay, similar in all respects to the typical bay indicated.

RADIATORS:
ALL TUBE RADIATORS IN BASEMENT SHALL BE LEGLESS, WALL TYPE. SEE SPECIFICATIONS FOR HANGER BRACKETS.

• BASEMENT PLAN •
SCALE: 1/8" = 1'-0"

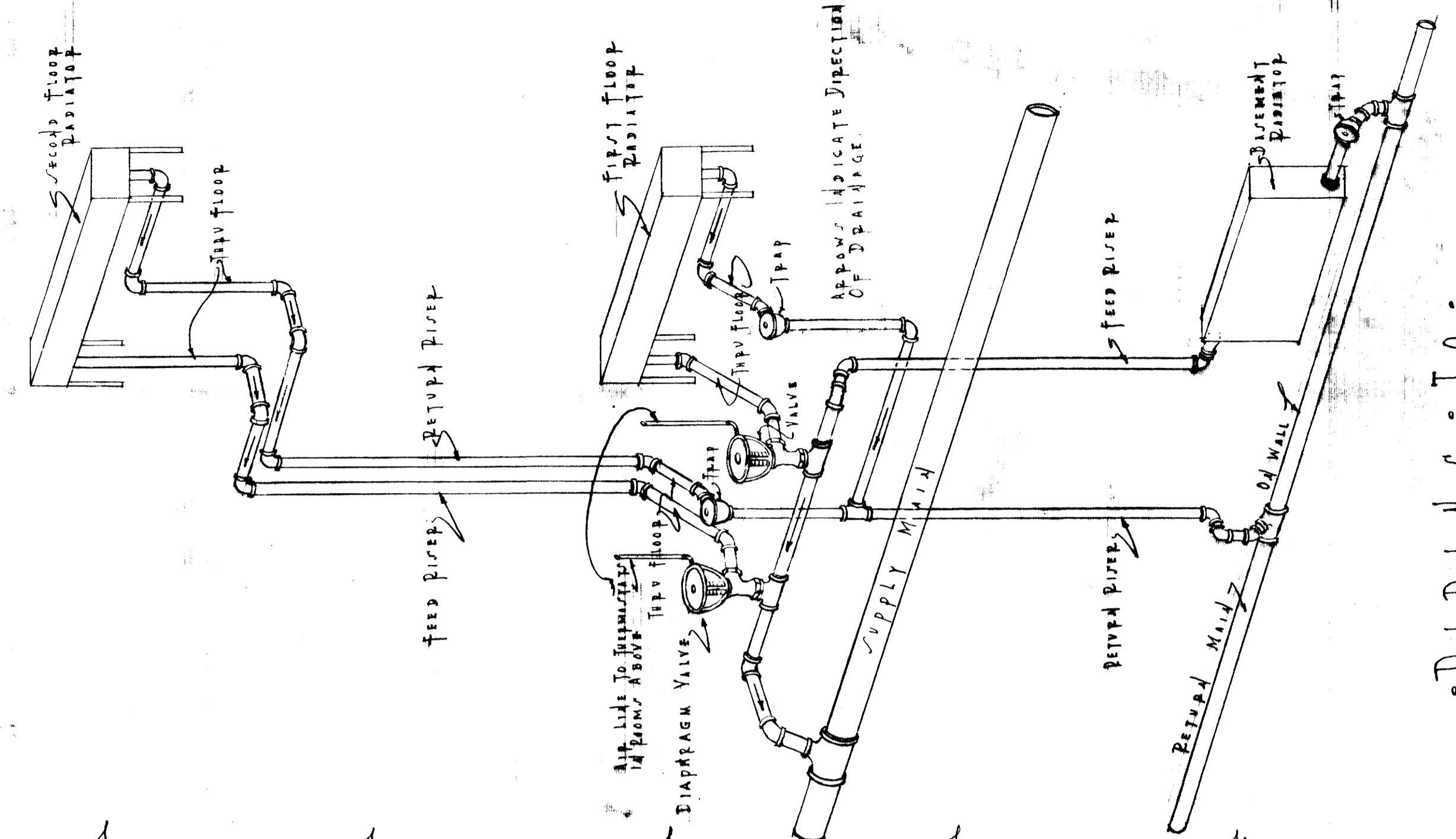
• MECHANICAL •

Cat. # 126
Sheet A-1
Document # 011702



PIPES: ALL PIPES TO BE AS FOLLOWS:
 FEED - 1"
 RETURN - 3/4"
 UNLESS OTHERWISE NOTED.
 RADIATORS: 1/4" FOR 122# OP. VALVE
 1/2" FOR 190#
 2" FOR 306#

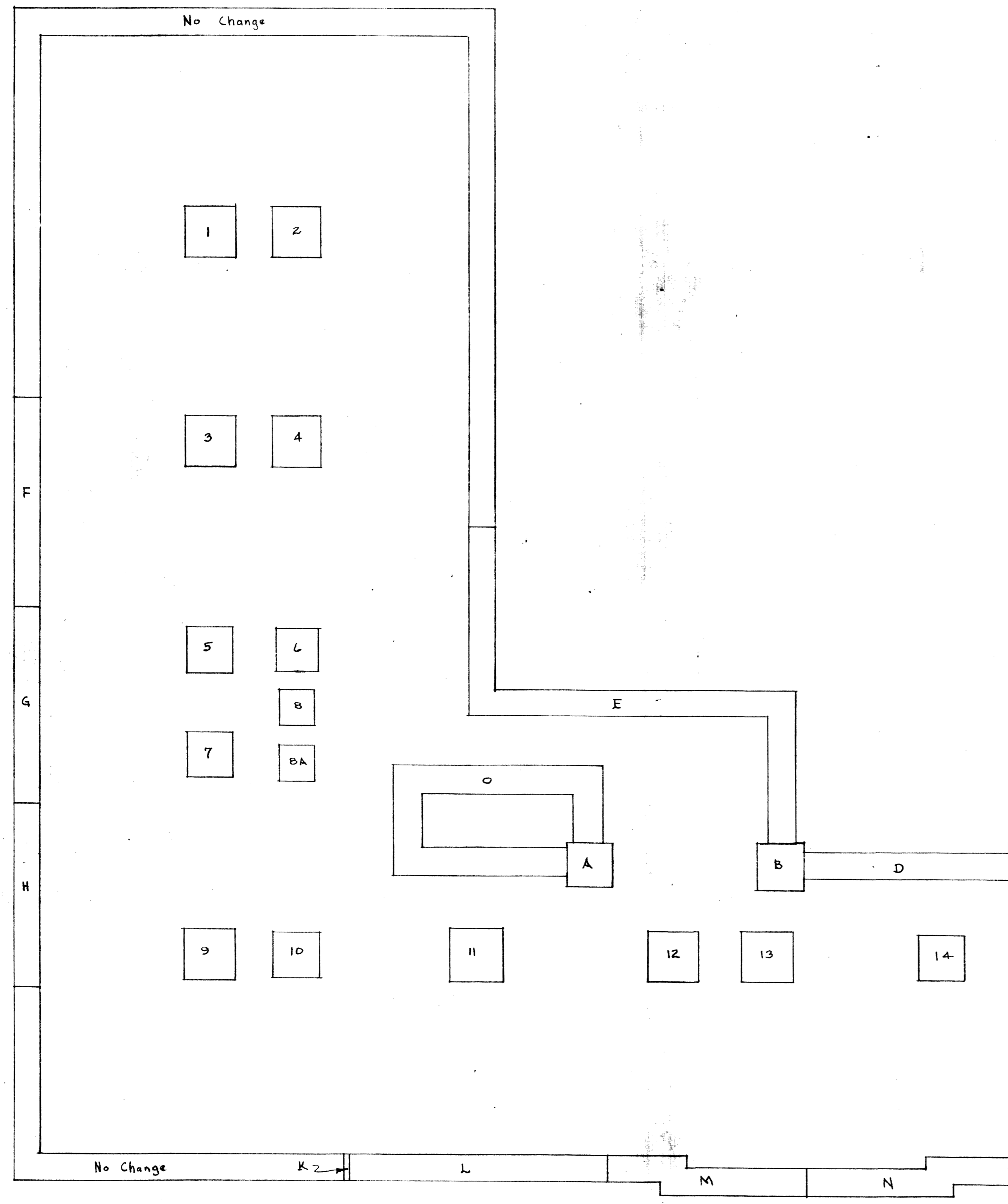
ALTERNATE NO. 1
 To increase the length of the building by one 20'-8" bay, similar in all respects to the typical bay indicated.



PIPING TO RADIATORS
 AS SHOWN

BASEMENT PLAN
 PIPING DIAGRAM

MECHANICAL



FOOTING PLAN

MARK	BOTTOM OF FOOTING			EXTRA EXCAVATION			EXTRA CONCRETE		
	ORIGINAL ELEV.	NEW ELEV.	DIFF.	WIDTH	LENGTH	CUBIC CONTENTS	WIDTH	LENGTH	CUBIC CONTENTS
1	86.00	83.74	2.26	5.00	5.00	56.50	2.00	2.00	9.04
2	86.00	83.33	2.67	5.00	5.00	66.75	2.00	2.00	10.68
3	86.00	83.47	2.53	5.00	5.00	63.25	2.00	2.00	10.12
4	86.00	83.91	2.09	5.00	5.00	52.25	2.00	2.00	8.36
5	86.08	84.14	1.94	4.50	4.50	39.28	2.00	2.00	7.76
6	86.17	84.09	2.08	4.17	4.17	36.17	2.00	2.00	8.32
7	86.08	83.91	2.17	4.50	4.50	43.94	2.00	2.00	8.68
8	86.25	84.44	1.81	3.50	3.50	22.20	2.00	2.00	7.24
8A	86.25	84.28	1.97	3.50	3.50	24.15	2.00	2.00	7.88
9	86.00	83.23	2.77	5.00	5.00	69.25	2.00	2.00	11.08
10	86.08	83.81	2.27	4.50	4.50	46.00	2.00	2.00	9.08
11	86.00	83.88	2.12	5.33	5.33	60.30	2.00	2.00	8.48
12	86.00	83.77	2.23	5.00	5.00	55.75	2.00	2.00	8.92
13	86.00	84.26	1.74	5.00	5.00	43.50	2.00	2.00	6.96
14	86.08	84.81	1.27	4.50	4.50	25.70	2.00	2.00	5.08
A	86.33	85.66	0.67	4.50	4.50	13.56	4.50	4.50	13.56
B	86.33	85.25	1.08	4.50	4.50	21.85	1.50	4.50	7.29
C			2.42	2.17	3.17	16.65	2.17	3.17	16.65
D	86.33	85.25	1.08	2.50	20.42	51.15	1.50	20.42	33.10
E	86.33	85.25	1.08	2.50	60.50	163.20	1.50	60.50	97.90
F	86.33	85.40	0.93	2.50	20.50	47.60	1.50	20.50	28.60
G	86.33	84.40	1.93	2.50	19.33	93.50	1.50	19.33	55.97
H	83.75	83.33	0.42	2.50	18.00	18.90	1.50	18.00	11.35
K	83.75	82.75	1.00	2.50	0.50	1.25	1.50	0.50	0.75
L	83.75	83.84	-0.09	2.50	25.50	-7.75	1.50	25.50	-3.45
M	84.75	83.84	0.91	2.50	20.34	46.75	1.50	20.34	28.05
N	86.33	83.84	2.49	2.50	21.71	135.15	1.50	21.71	81.20
D	86.33	85.56	0.77	2.67	38.20	79.97	2.67	38.20	79.97
TOTAL						1392.76			578.62

EXTRA TRENCH EXCAVATION = 1392.76 cu. ft. = 51.5 cu. yd @ 2.00/yd. = \$103.00
 EXTRA FORM CONCRETE = 578.62 cu. ft. = 21.4 cu. yd @ 16.50/yd. = 353.10
 EXTRA CONCRETE IN INTERIOR WALL FOOTINGS = 135.15 cu. yd @ 13.00/yd. = 1756.35
 EXTRA STEEL = 2390 LIN. FT 1/2" φ = 1396 lb. @ 64/16 = 95.76
 TOTAL = \$568.11

CHANGE ORDER No. 2

APPROVED
 FRANKEL & CURTIS ARCHTS.
 BY *[Signature]*

SHEET #17