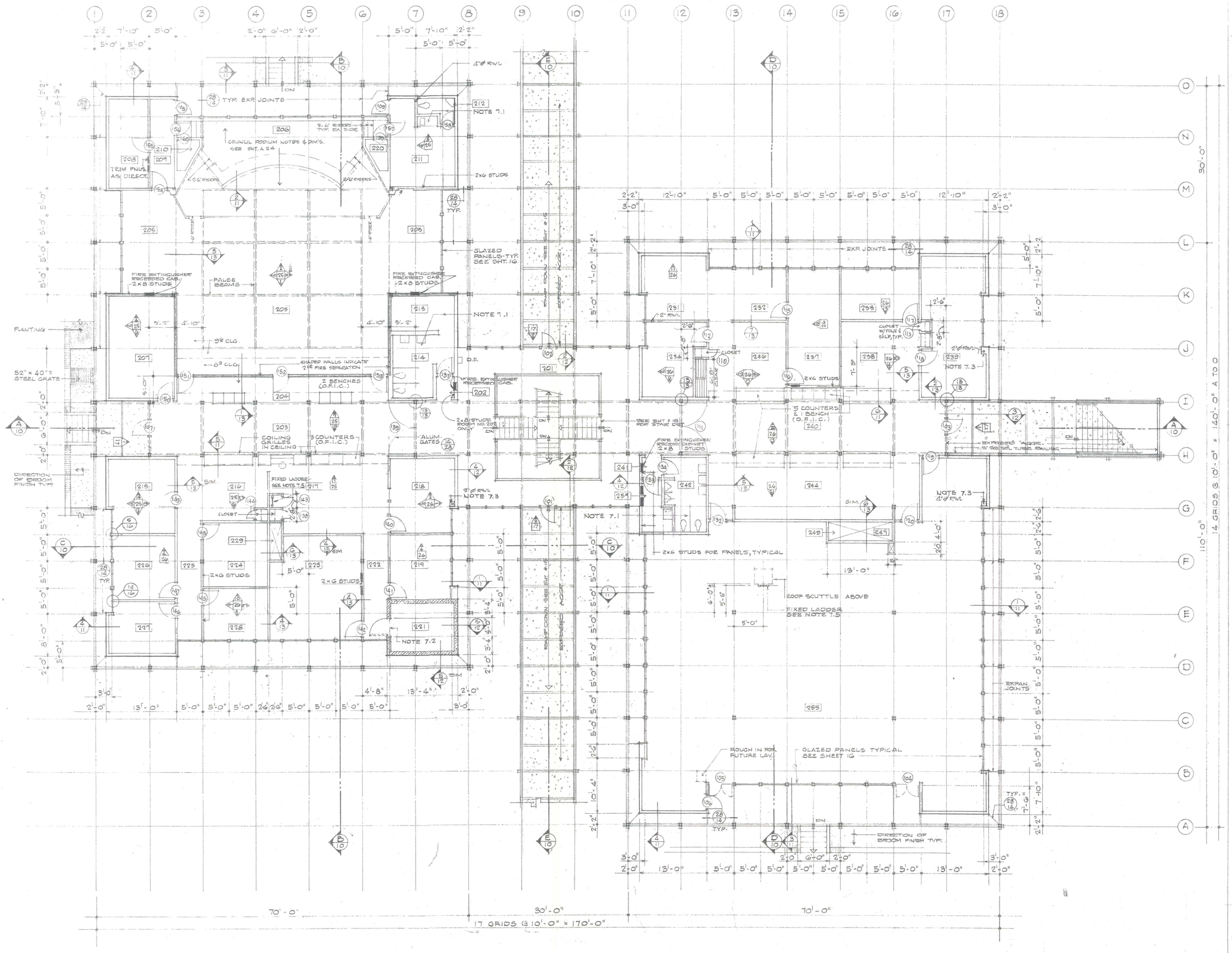

NOTES:

7.1 SEE 1/4" SCALE FLOOR PLANS, SHEET 22 FOR ADDITIONAL DATA

7.2 VAULT DOOR - SEE SPEC. SECTION 13A & DETAIL 35/16

7.3 FURR FOR R.W.L. AS REQUIRED.

7.4 SEE INTERIOR ELEVS. FOR CORK BOARD CHALKBOARD, CABTS

7.5 1 1/2" ϕ GALVANIZED STEEL PIPE LADDER, RUNGS @ 14" O.C. - PROVIDE BOLTED FLANGED CONNS. TO FLOOR AND BLOCKING AT ROOF STRUCTURE

7.6 SEE ALSO CEILING PLAN SHEET 20 FOR PARTITION CONDS. AT A.C. PLENUM EDGES

FLOOR PLAN
UPPER LEVEL
SCALE: 1/8" = 1'-0"

JOB: 67-188
DATE: 3-23-70
DRAWN:
CHECKED:
APPROVED:

REVISIONS

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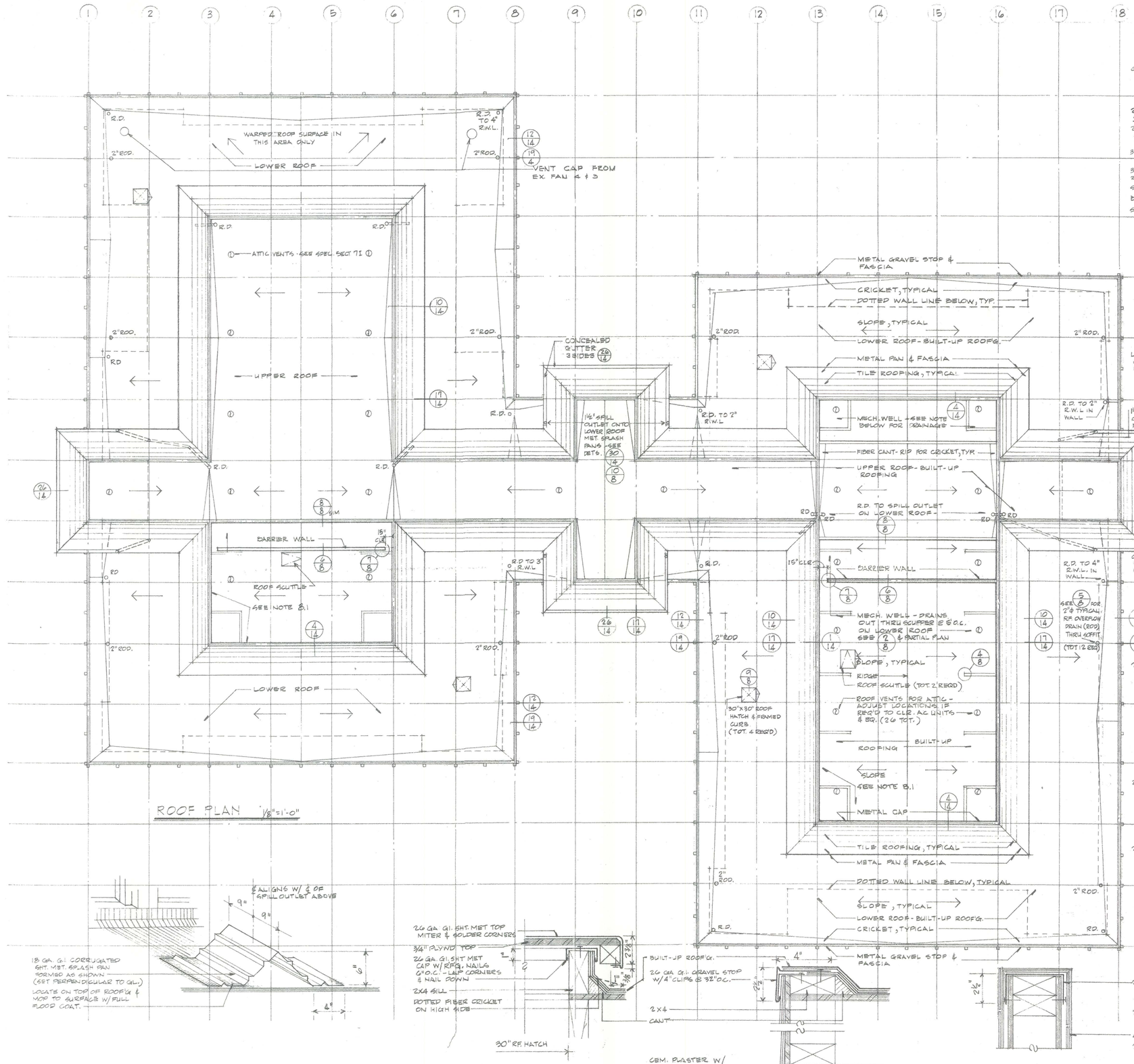
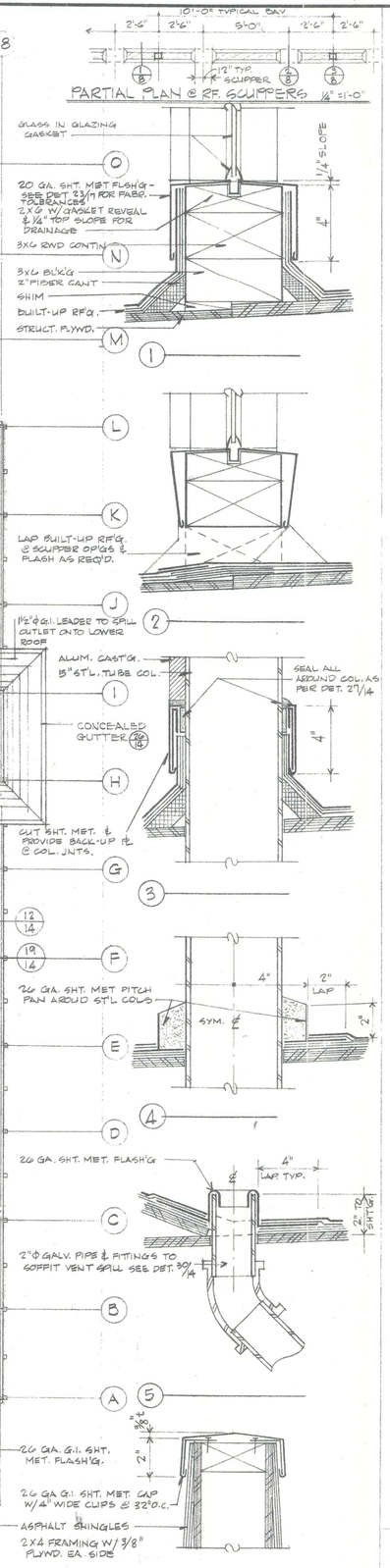
SHEET NO.
7

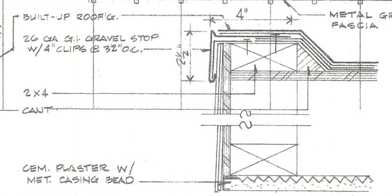


ROOF PLAN 1/8"=1'-0"

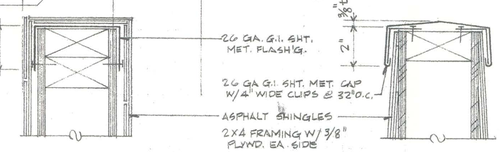


10 SPLASH PAN
@ CLEARSTORY SOFFIT SPILL OUTLETS (12 REQ'D)

9 RF. HATCH



8 ASPH. SH. WALL



7 END WALL

DETAIL SCALE 3"=1'-0"

6 WALL CAP

NOTES:

8.1 OMIT DECORATIVE COLUMN HEAD ALUM. CASTING INSIDE MECH. WELLS, TYPICAL

NORTH

ROOF PLAN & DETAILS

SCALE: AS SHOWN

REVISIONS

JOB: 67-08
DATE: 5-22-70
DRAWN: RS
CHECKED:

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213-377-7777

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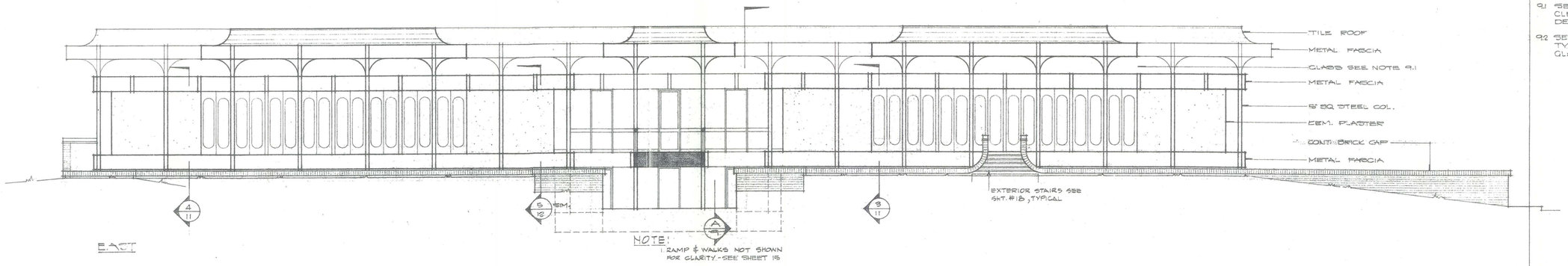
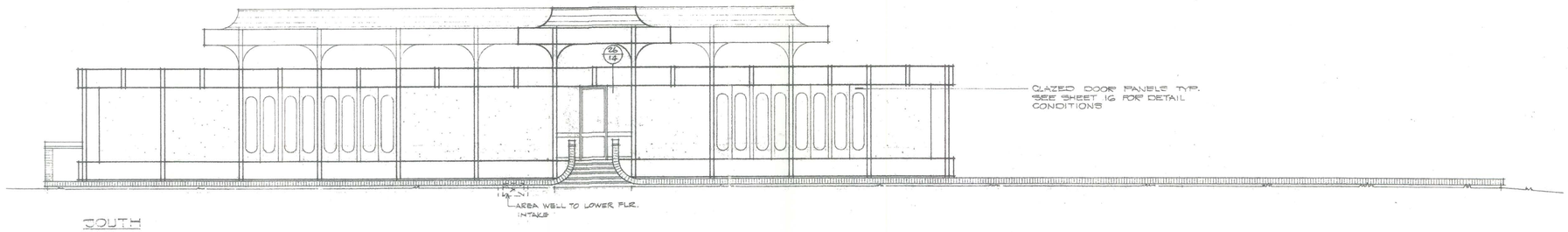
SHEET NO.



EAST



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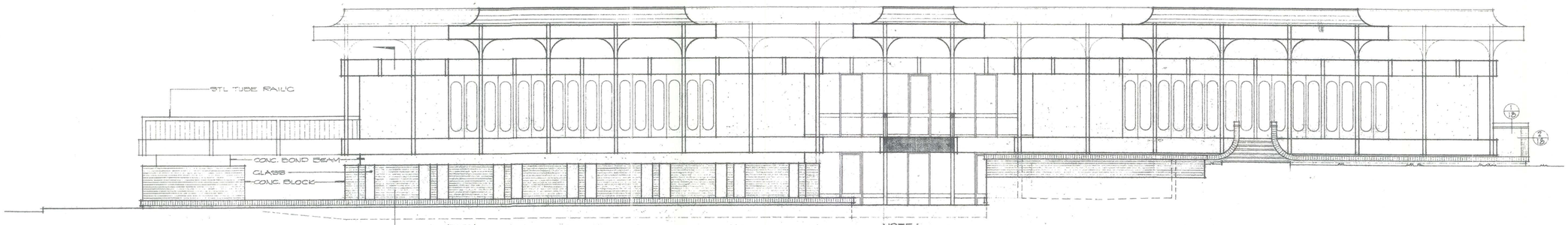
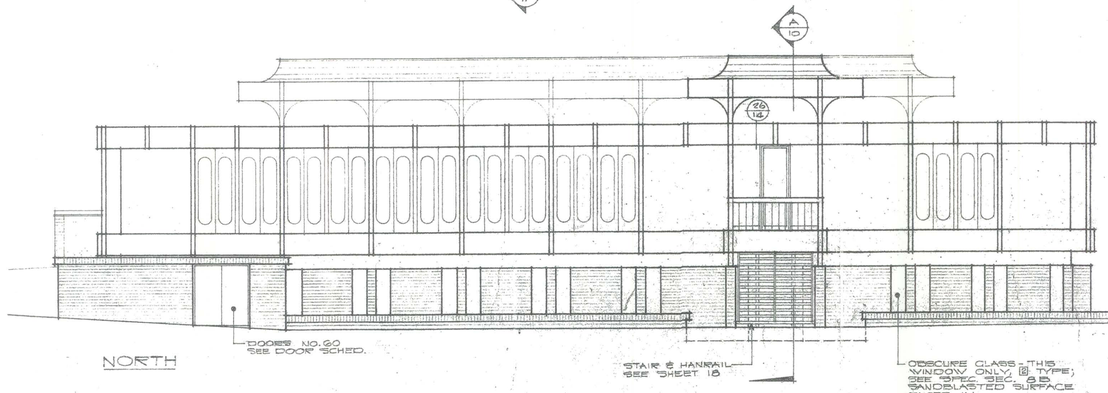
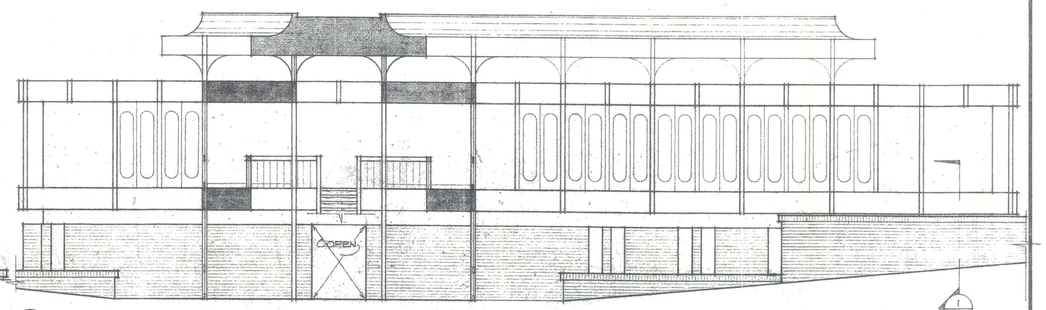


WEST



NORTH



(A) LOBBY SECTION

NOTES:

9.1 SEE SHEET 2: FOR CLERESTORY GLAZING DESIGNATIONS

9.2 SEE SHEET 17 FOR TYPICAL EXTERIOR GLAZING DESIGNATIONS

JOB: 67-188
DATE: 2-5-70
DRAWN:
CHECKED:
APPROVED:

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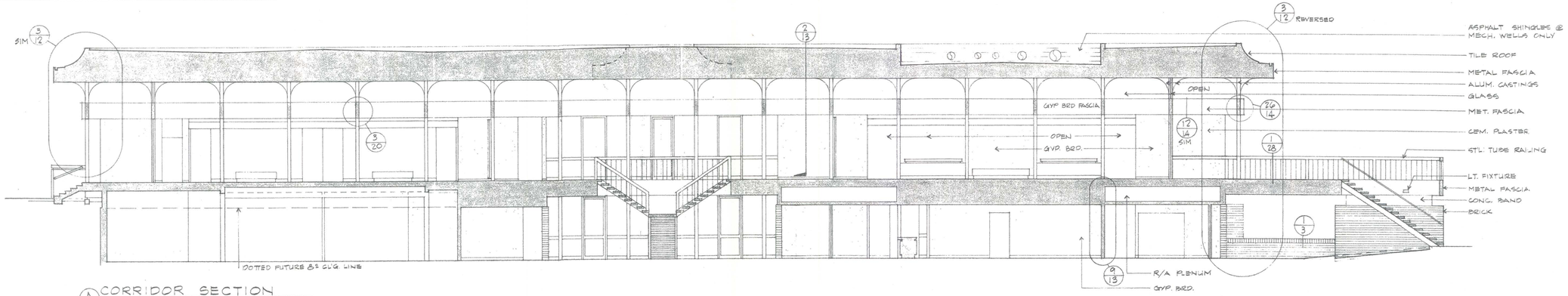
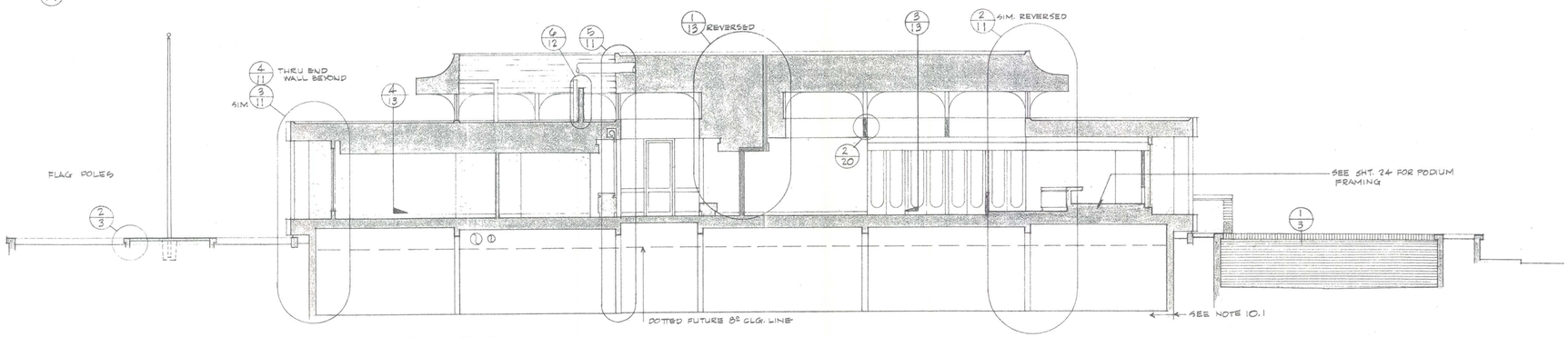
EXTERIOR ELEVATIONS

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

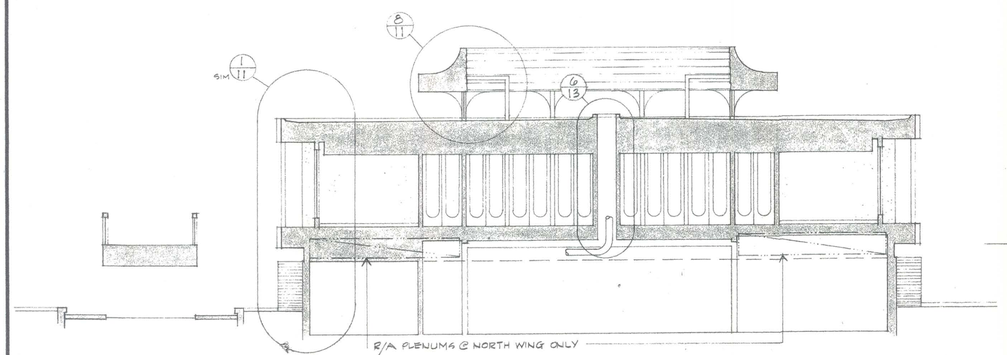
SHEET NO. 6 OF 23



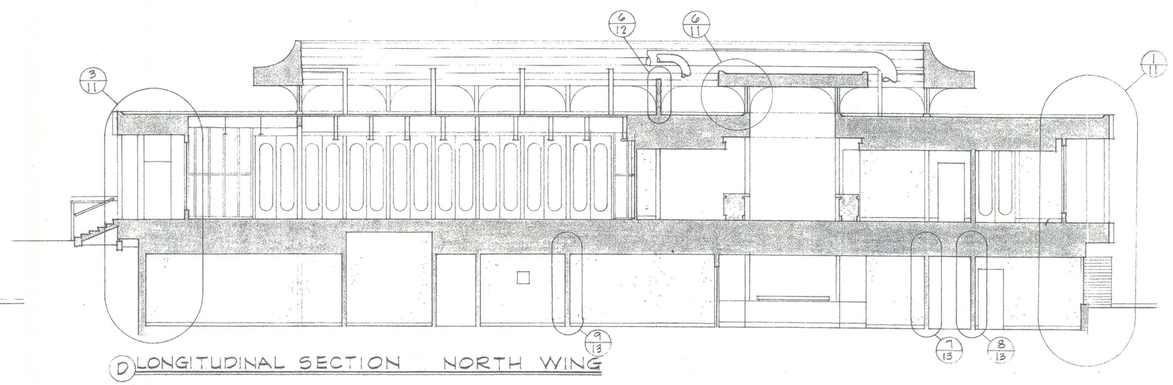
A CORRIDOR SECTION



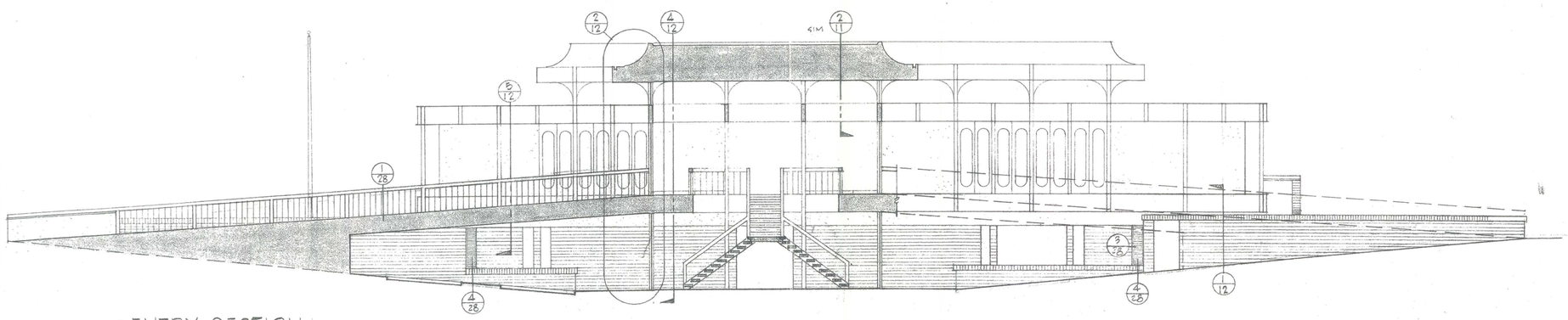
B LONGITUDINAL SECTION SOUTH WING



C CROSS SECTION SOUTH WING



D LONGITUDINAL SECTION NORTH WING



E ENTRY SECTION

NOTES:

10.1 SEE STRUCT. DRAWINGS FOR CONTINUATION OF FOUNDATION WALLS & FOOTINGS.

BLDG. SECTIONS

SCALE 1/8"=1'-0"

JOB: 67-188
DATE: 3-23-70
DRAWN: PAS
CHECKED:
APPROVED:

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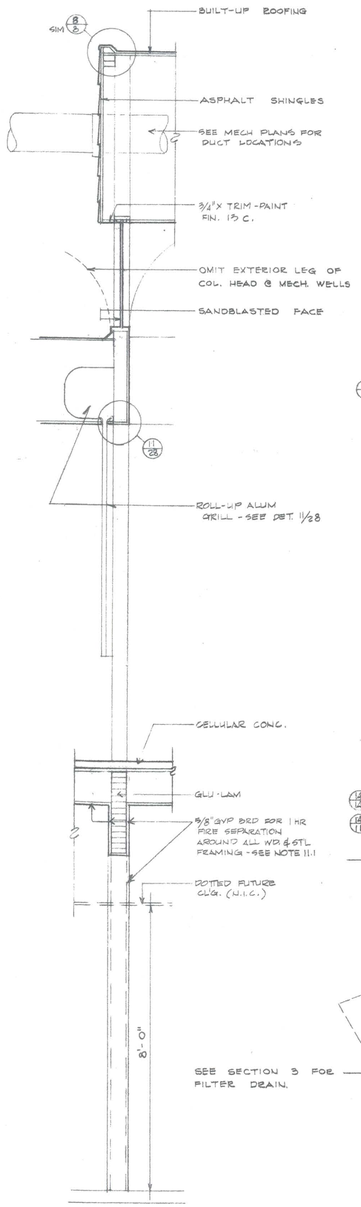
SHEET NO.
10
OF 23

NOTES:

11.1 FURR. SIDES & SOFFITS AS REQ'D TO COVER CONNS. W/ GYP. BD. - TYPICAL.



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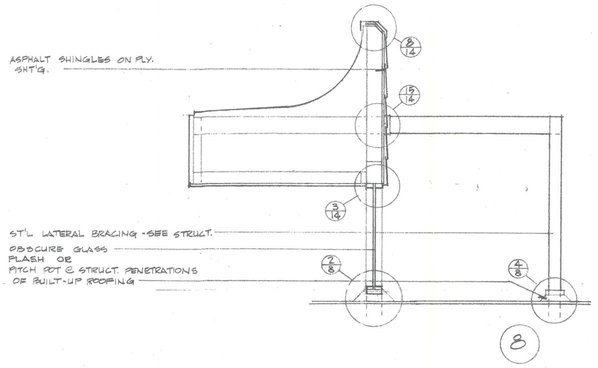

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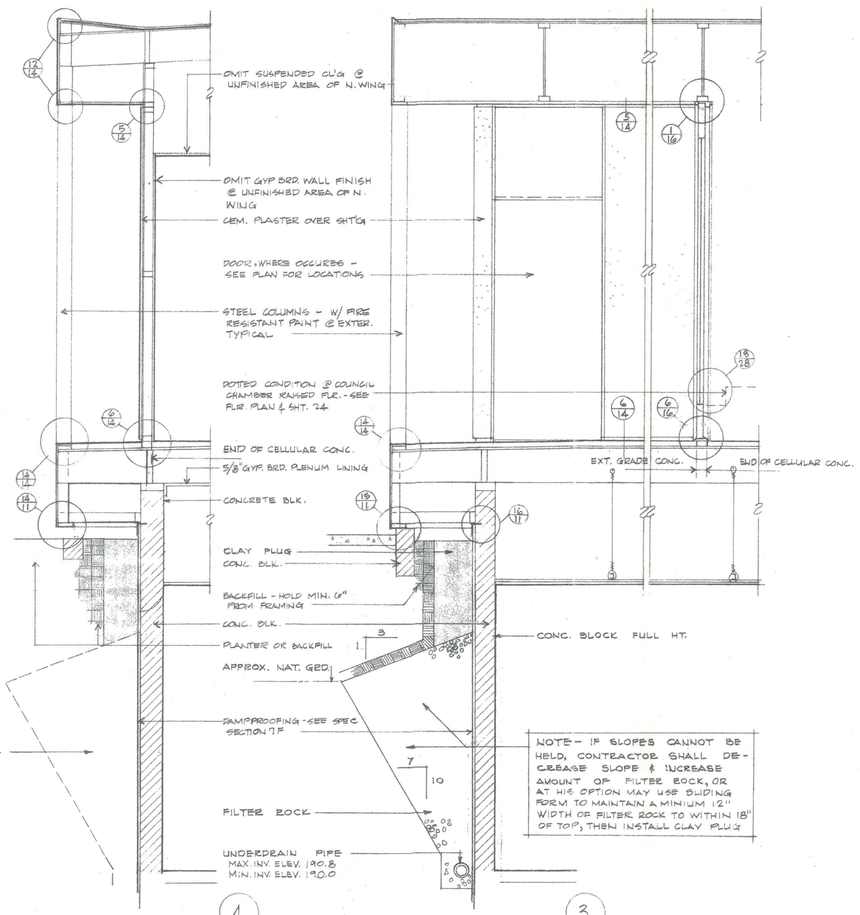

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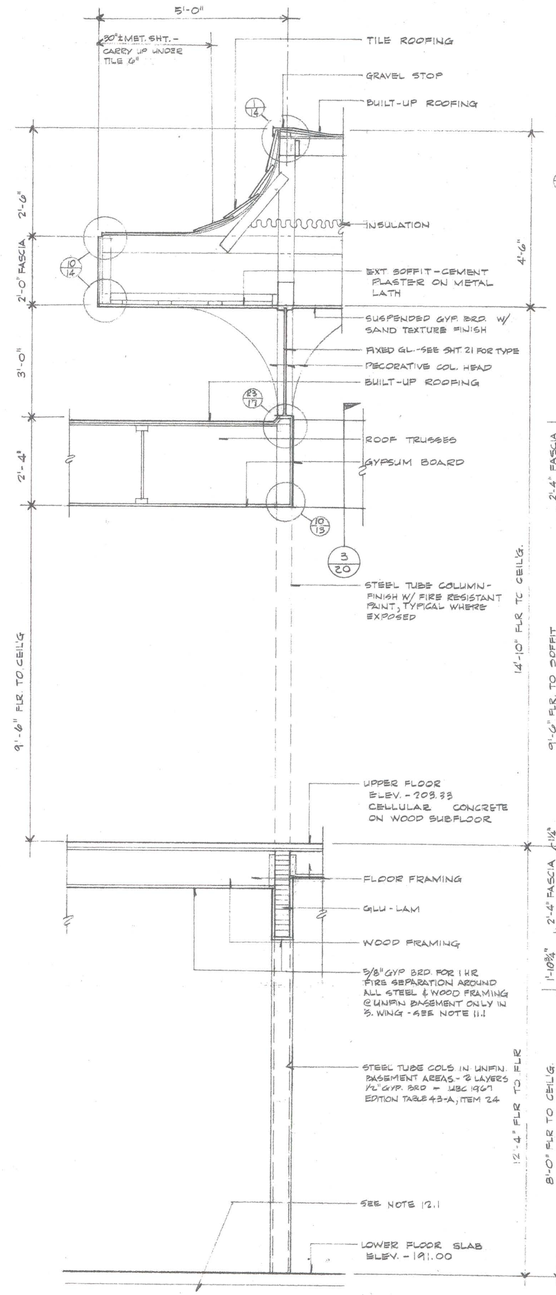

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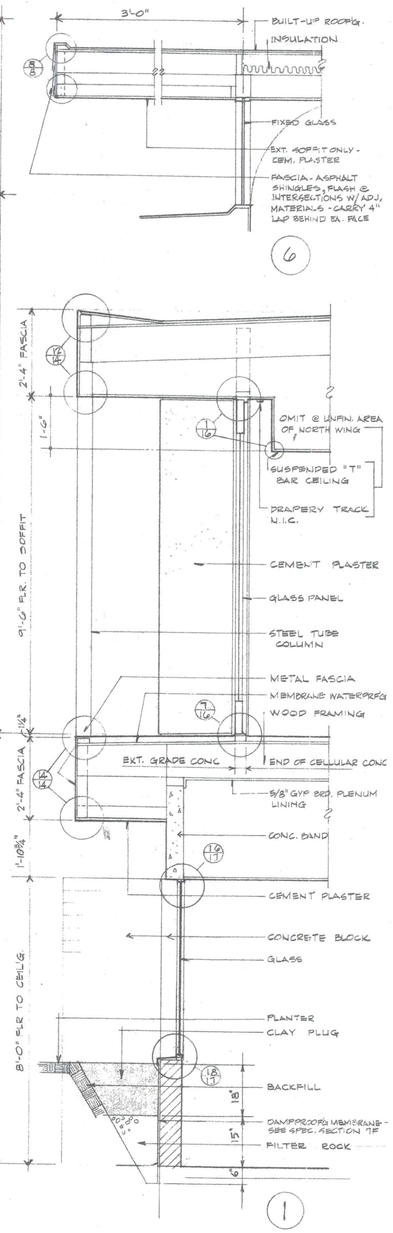

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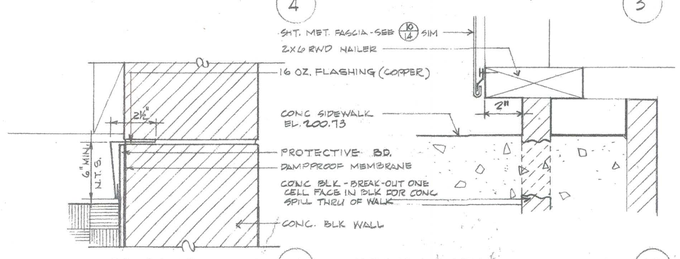
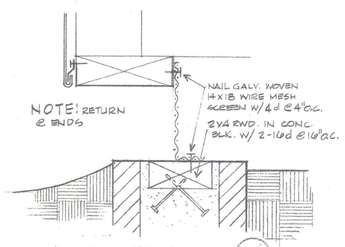


DAMPROOFING & FLASHG 16



WALK EDGE @ BLDG. 15 VENT SCREEN 14

WALL SECTIONS

SCALE 1/2" = 1'-0"

JOB :	67-188
DATE :	3-23-70
DRAWN :	PAS
CHECKED :	
APPROVED :	

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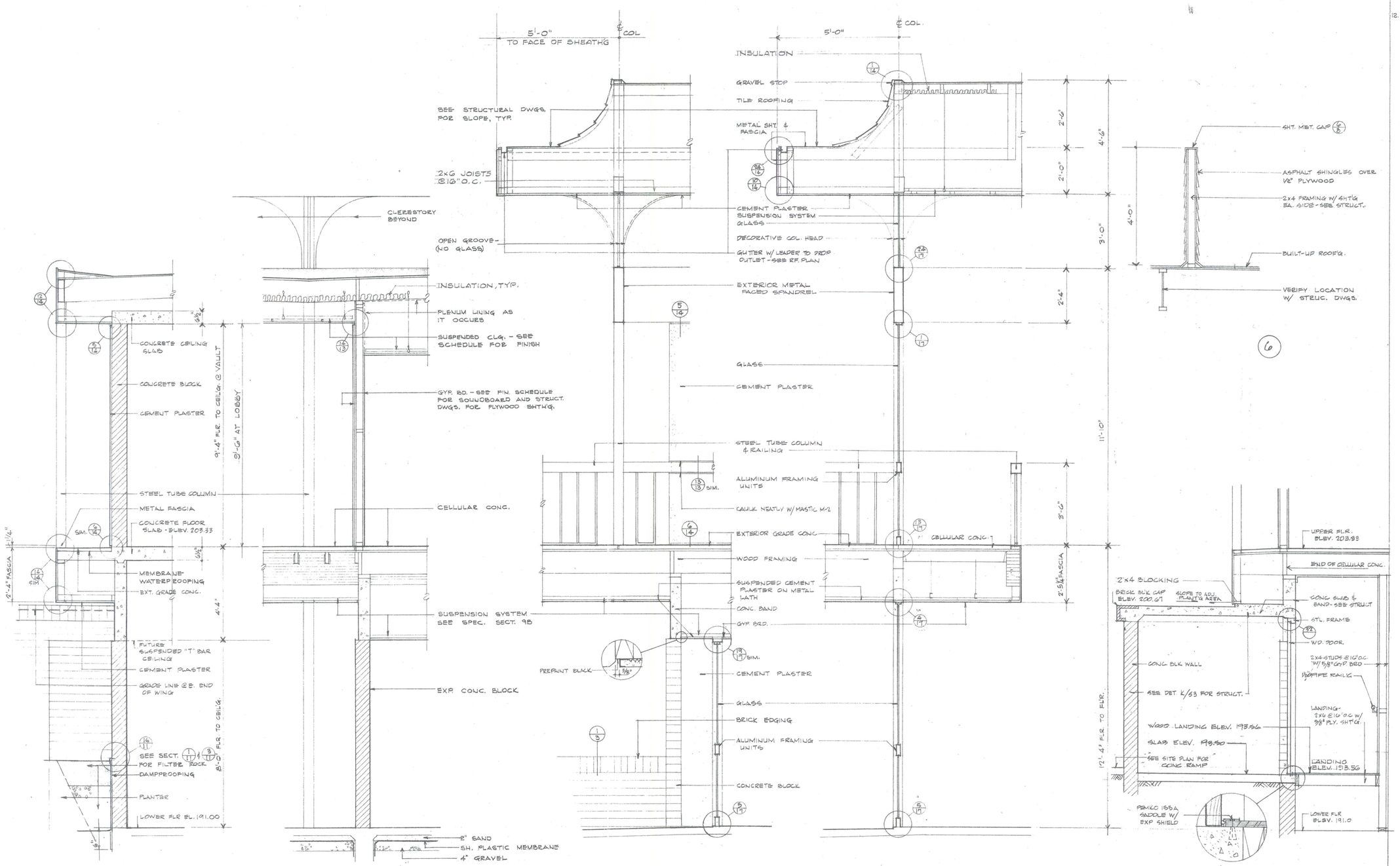
CAMPBELL, CALIFORNIA

SHEET NO.



NOTES:

12.1 SEE SPEC. SECTION 3A FOR SAND, MEMBRANE, & GRAVEL UNDER ALL INTERIOR CONC. SLABS.

EXTERIOR WALL SECTIONS

SCALE 1/2" = 1'-0"

JOB :	67-188
DATE:	5-23-70
DRAWN :	PAS
CHECKED:	
APPROVED:	

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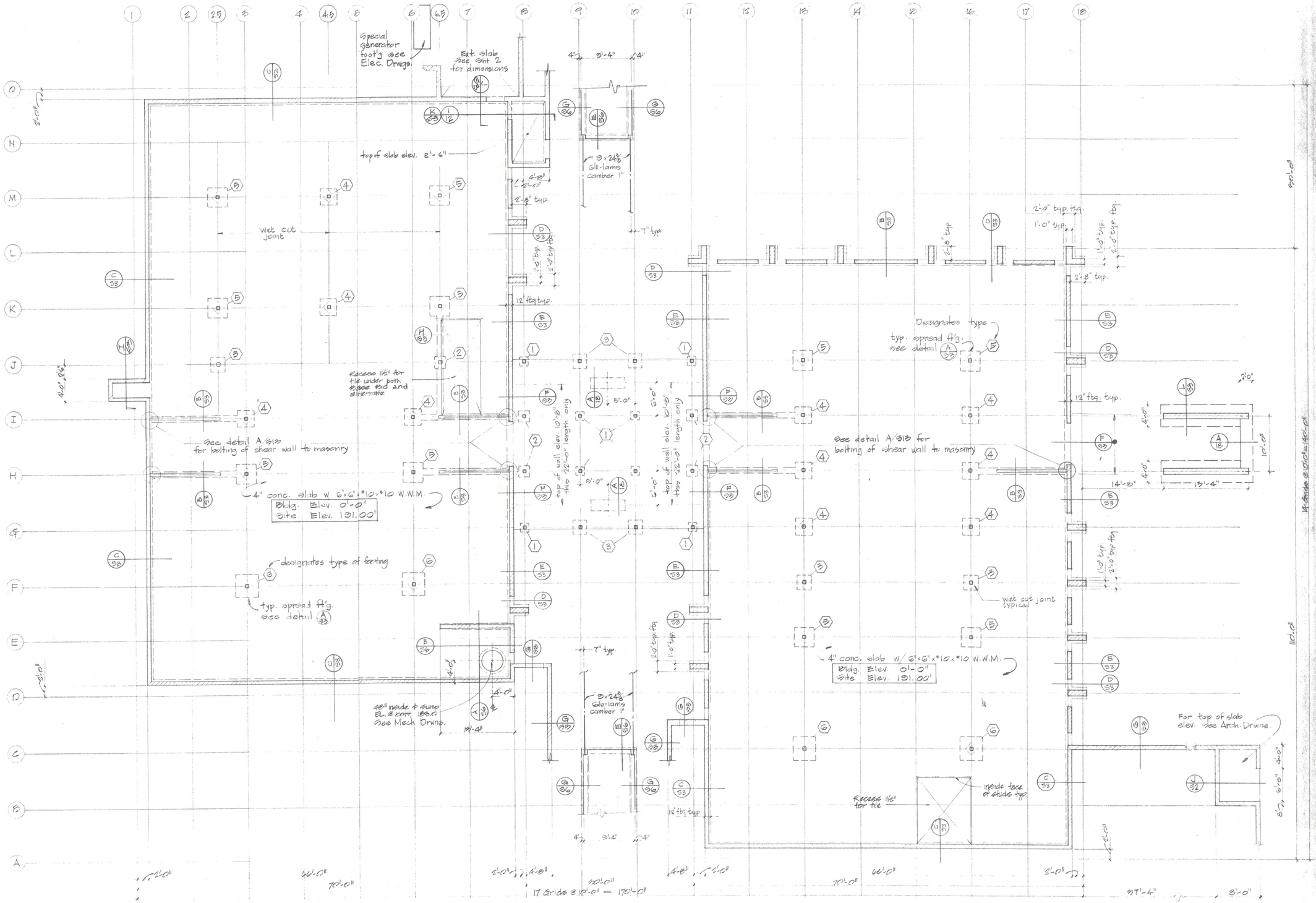
CAMPBELL, CALIFORNIA

SHEET NO.
12
OF 23



A/S-1 FOUNDATION PLAN

1/8" = 1'-0"

NOTES: All wet cut joints will be on grid lines unless otherwise noted
All walls with 9'-0"+ of backfill to have continuous inspection See detail C/S3
See Architectural Sheet 5 for dimensions

FOUNDATION PLAN

REVISIONS

JOB: 65-18
DATE: 5-13-70
DRAWN: BC
CHECKED:
APPROVED:

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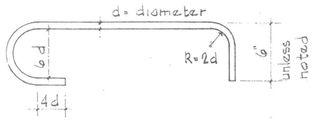
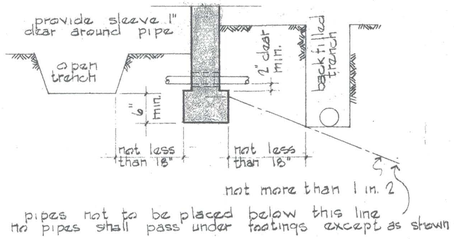
CAMPBELL, CALIFORNIA

SHEET NO.
S1
OF 13



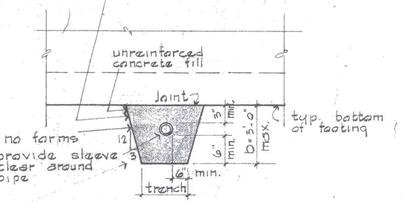
A/S2 TYPICAL BAR BENDS

depths of footings may be determined by location of pipes. general contractor shall consult with mechanical contractors to determine exact depth and location of pipes.

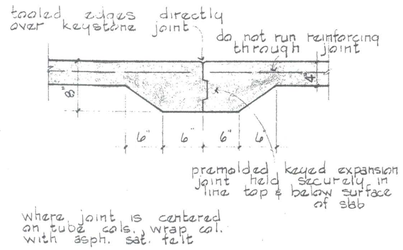


B/S2 RELATION OF PIPES & TRENCHES TO FOOTINGS
(applies also to piers, column footings, etc.)

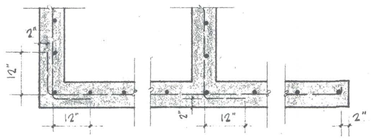
Concrete fill at pipe shall be same width as footing full width of pipe trench and shall be placed before footing is poured.



C/S2 WHERE PIPES ARE BELOW FOOTINGS

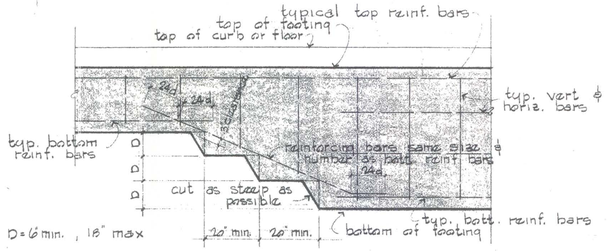


D/S2 EXTERIOR SLAB CONSTRUCTION JOINT

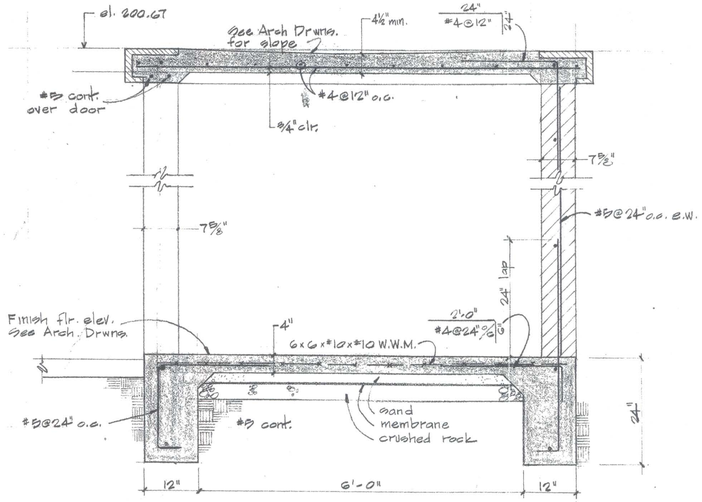


SINGLE MAT

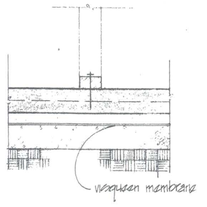
E/S2 TYPICAL REINFORCING AT WALL AND FOOTING CORNERS



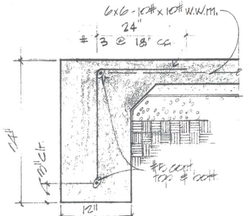
F/S2 TYPICAL STEPPED FOOTING DETAIL



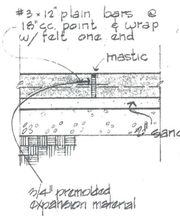
J/S2 3/4" = 1'-0"



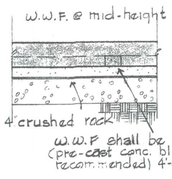
BASE AT N.B. STUD WALL



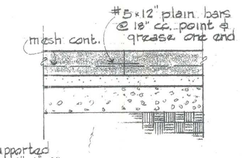
EDGE OF SLAB



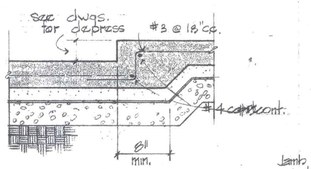
EXPANSION JOINT



SLAB ON GROUND



CONSTRUCTION JOINTS



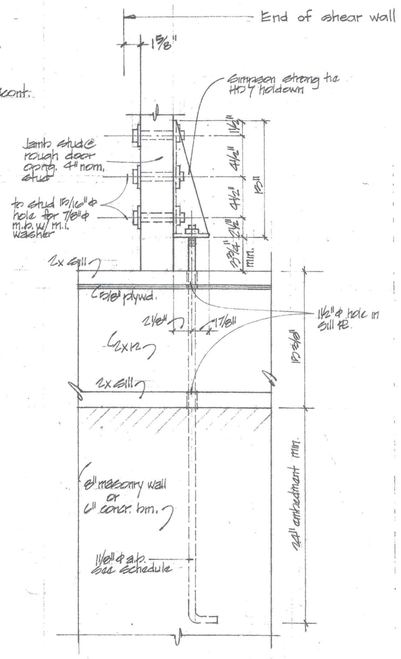
R/F @ SLAB DEPRESSION

G/S2 TYPICAL SLAB DETAILS —— SEE ARCHITECTURAL DRWGS. FOR ADDITIONAL DETAILS

1" = 1'-0"

notes: all slabs on ground shall be poured in areas not exceeding 576 sq ft. pour alternate slab areas or in checker board fashion.

HOLD DOWN SCHEDULE			
TYPE	MIN. VERT. POST SIZE	BOLTS TO VERT POST	ANCHOR BOLT OR ROD
HD-7	2 5/16	5-7/8" ϕ	1 1/8" ϕ x 36 shown w/ 1 1/4" x 6" x 6" ϕ washer



H/S2 HOLD DOWNS

1 1/2" = 1'-0"

FOUNDATION DETAILS & SECTIONS

JOB:	1-0-18
DATE:	5/19/78
DRAWN:	JSN
CHECKED:	
APPROVED:	

REVISIONS

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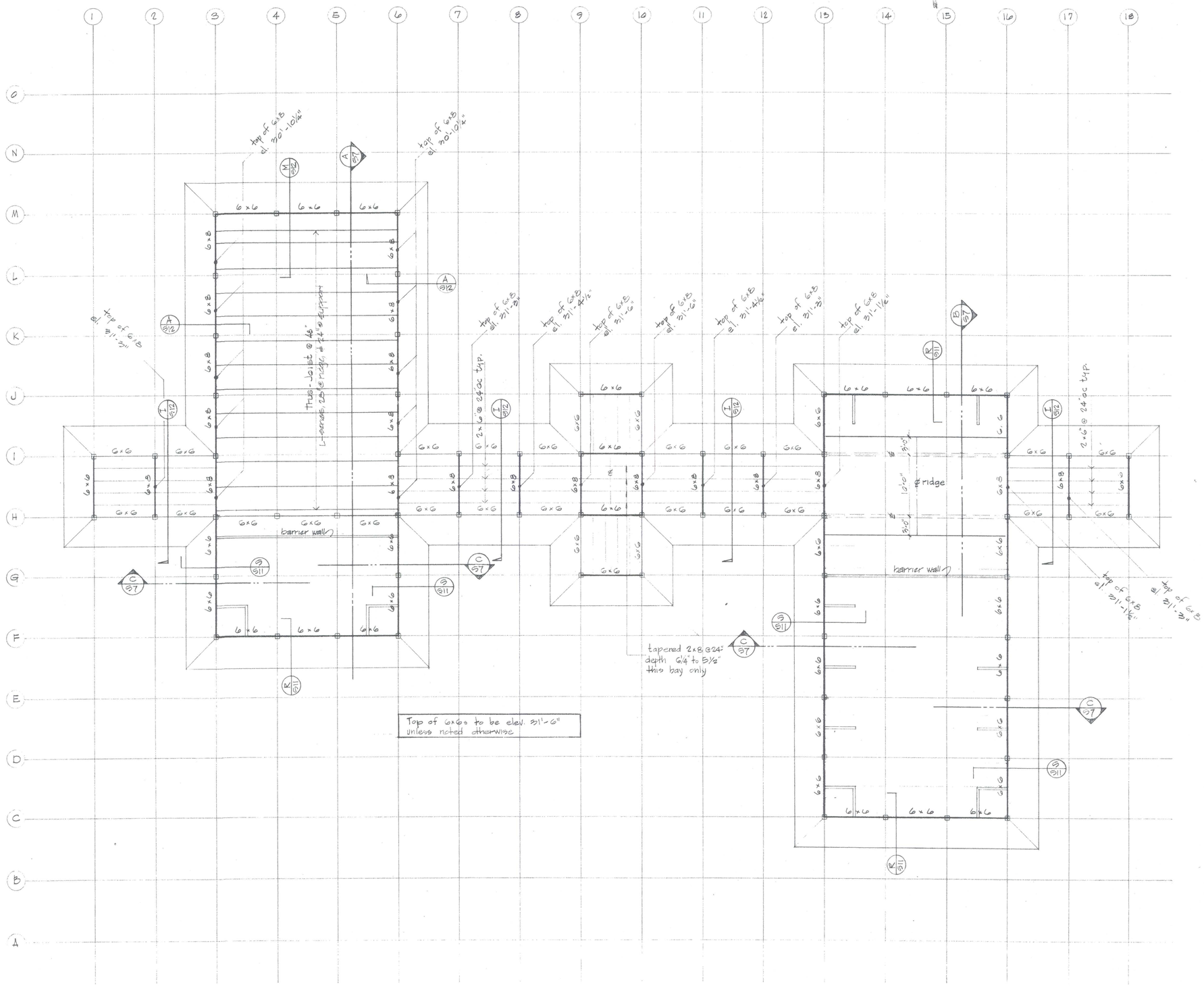
CAMPBELL, CALIFORNIA

SHEET NO.
S2
OF 13



A/S10 UPPER ROOF FRAMING PLAN

1/8" = 1'-0"

N

UPPER ROOF FRAMING PLAN

JOB: 65-18
DATE: 8-18-78
DRAWN: BC
CHECKED:
APPROVED:

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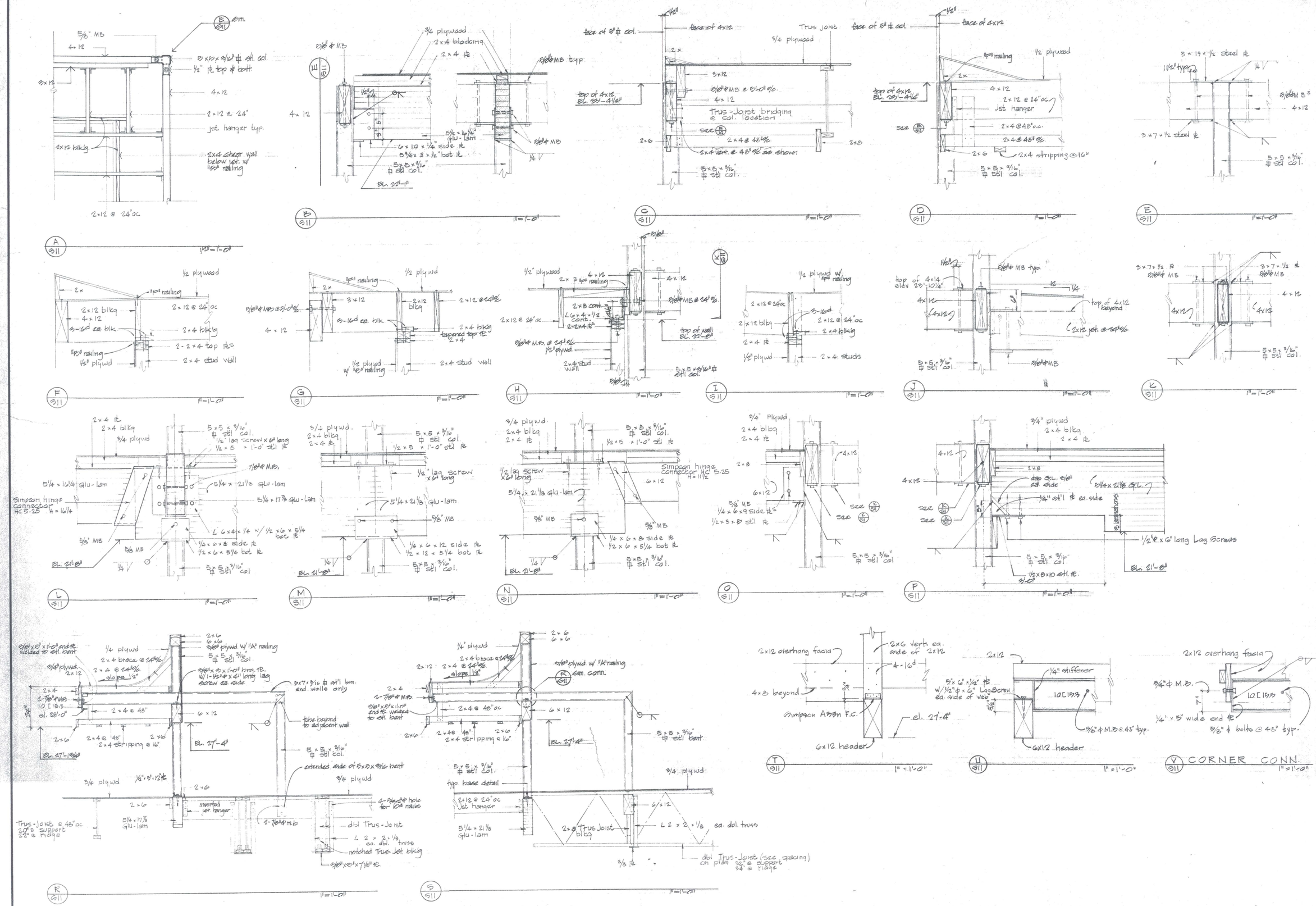
CAMPBELL CITY HALL
CAMPBELL, CALIFORNIA

SHEET NO.
S10
OF 13



ROOF DETAILS & SECTIONS

JOB: 1-12-12
DATE: 1-12-78
DRAWN: [illegible]
CHECKED:
APPROVED:

REVISIONS

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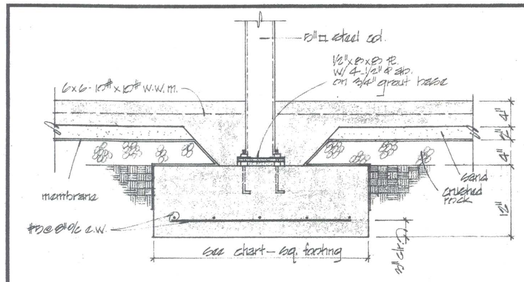
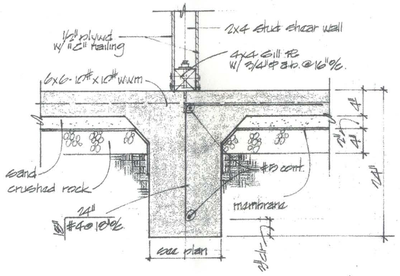
SHEET NO.
S 11
OF 12

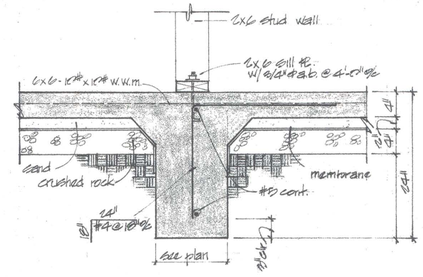


FOOTING SCHEDULE	
NO.	SQUARE FTGS.
1	1'-0" x 1'-0"
2	2'-0" x 2'-0"
3	2'-6" x 2'-6"
4	3'-0" x 3'-0"
5	3'-6" x 3'-6"
6	4'-0" x 4'-0"

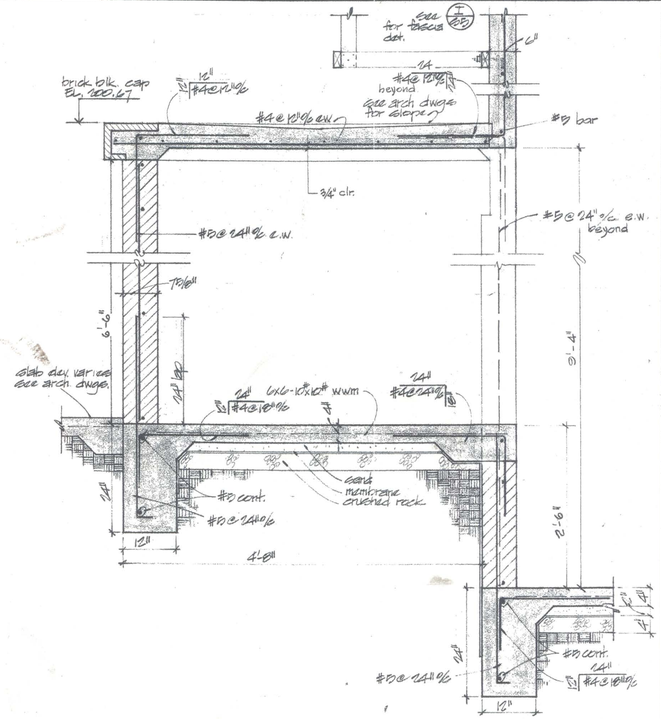
A/S2.0 FOOTING DESIGN & SCHEDULE 1"=1'-0"



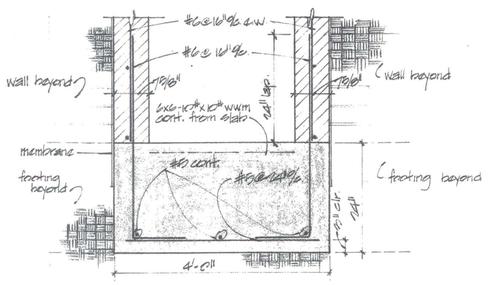
B/S2.0 SHEAR WALL FOOTING 1"=1'-0"



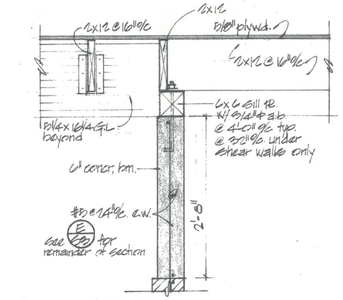
H/S2.0 BEARING WALL FOOTING 1"=1'-0"



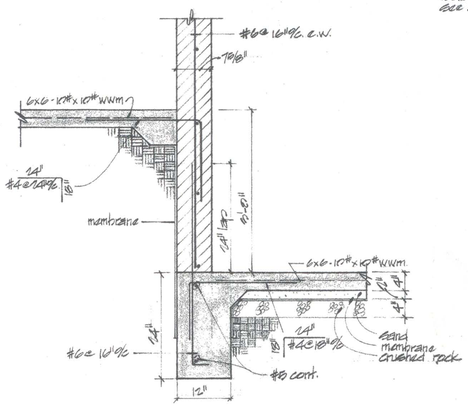
K/S2.0 SECTION @ STAIR LANDING 3/4"=1'-0"



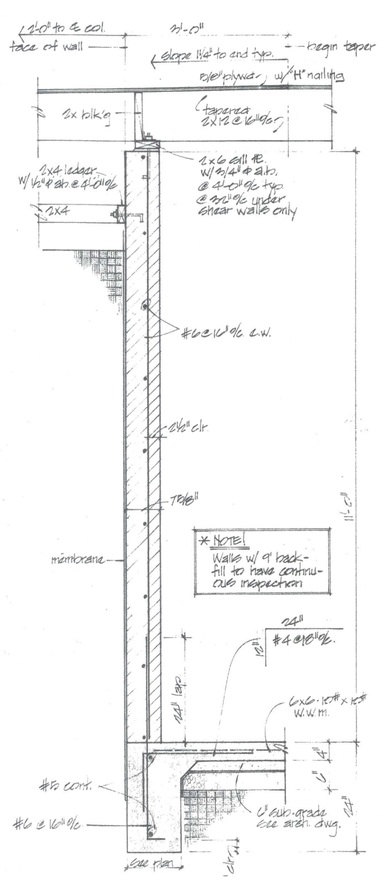
F/S2.0 FOOTING @ WELL 3/4"=1'-0"



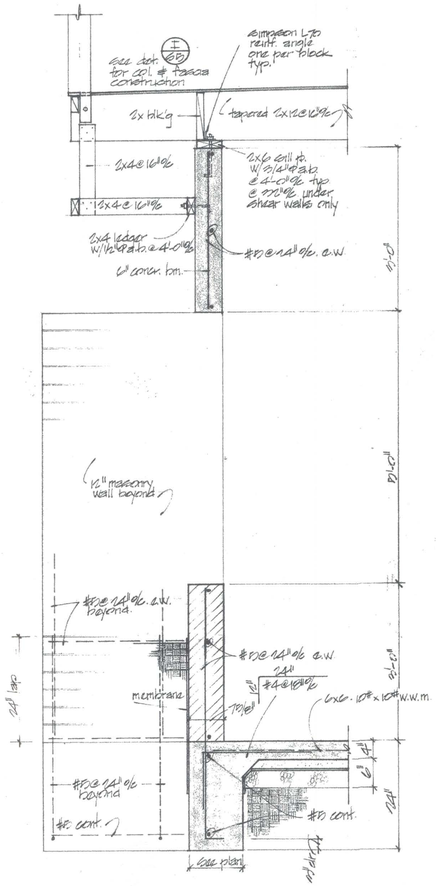
P/S2.0 SECTION 3/4"=1'-0"



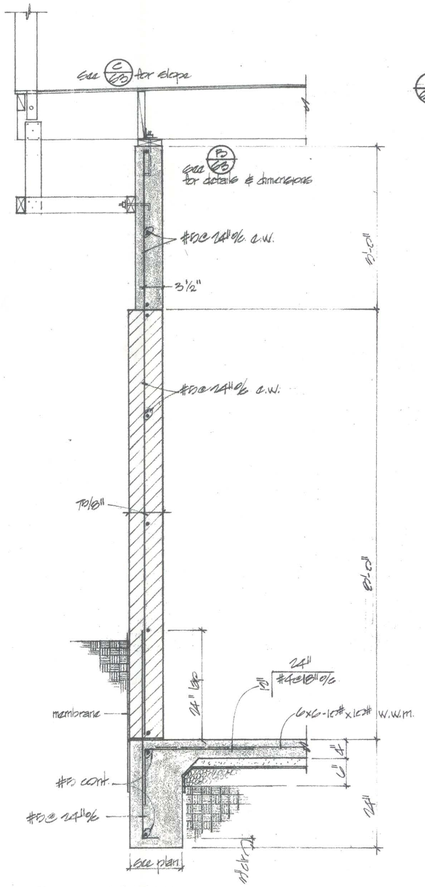
J/S2.0 FOOTING DETAIL 1"=1'-0"



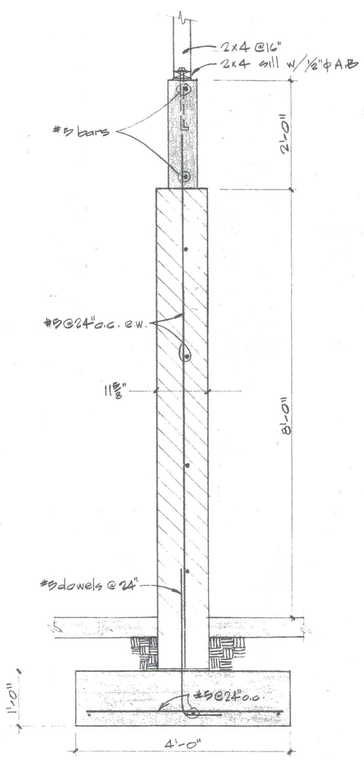
C/S2.0 SECTION 3/4"=1'-0"



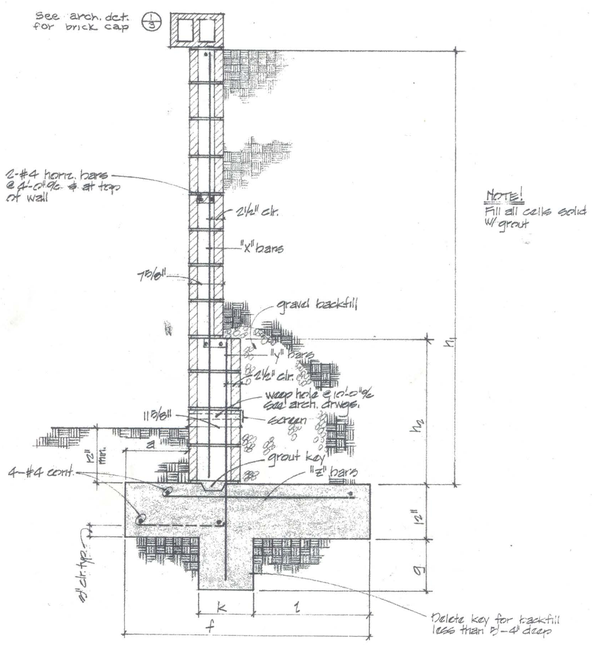
D/S2.0 SECTION 3/4"=1'-0"



E/S2.0 SECTION 3/4"=1'-0"



L/S2.0 SECTION 3/4"=1'-0"



Note: Fill all cells solid w/ grout

REINFORCEMENT SCHEDULE									
h_1	h_2	f	a	g	k	l	x bars	y bars	z bars
0'-0" → 2'-0"	2'-0"	4'-0"	1'-0"	1'-0"	1'-0"	1'-0"	#4@16"o.c.	#6@16"o.c.	#5@16"o.c.
2'-0" → 4'-0"	2'-0"	5'-0"	1'-0"	1'-0"	1'-0"	1'-0"	#4@16"o.c.	#4@16"o.c.	#4@16"o.c.
4'-0" → 6'-0"	0	5'-0"	8"	n.a.	n.a.	n.a.	#4@16"o.c.	none	#4@16"o.c.
below 4'-0"	0	2'-0"	4"	n.a.	n.a.	n.a.	#4@22 1/2"o.c.	none	#4@22 1/2"o.c.

G/S2.0 RETAINING WALL DESIGN 3/4"=1'-0"

FOUNDATION DETAILS & WALL SECTIONS

JOB: 1-19-18
DATE: 5-10-70
DRAWN: FE
CHECKED:
APPROVED:

REVISIONS

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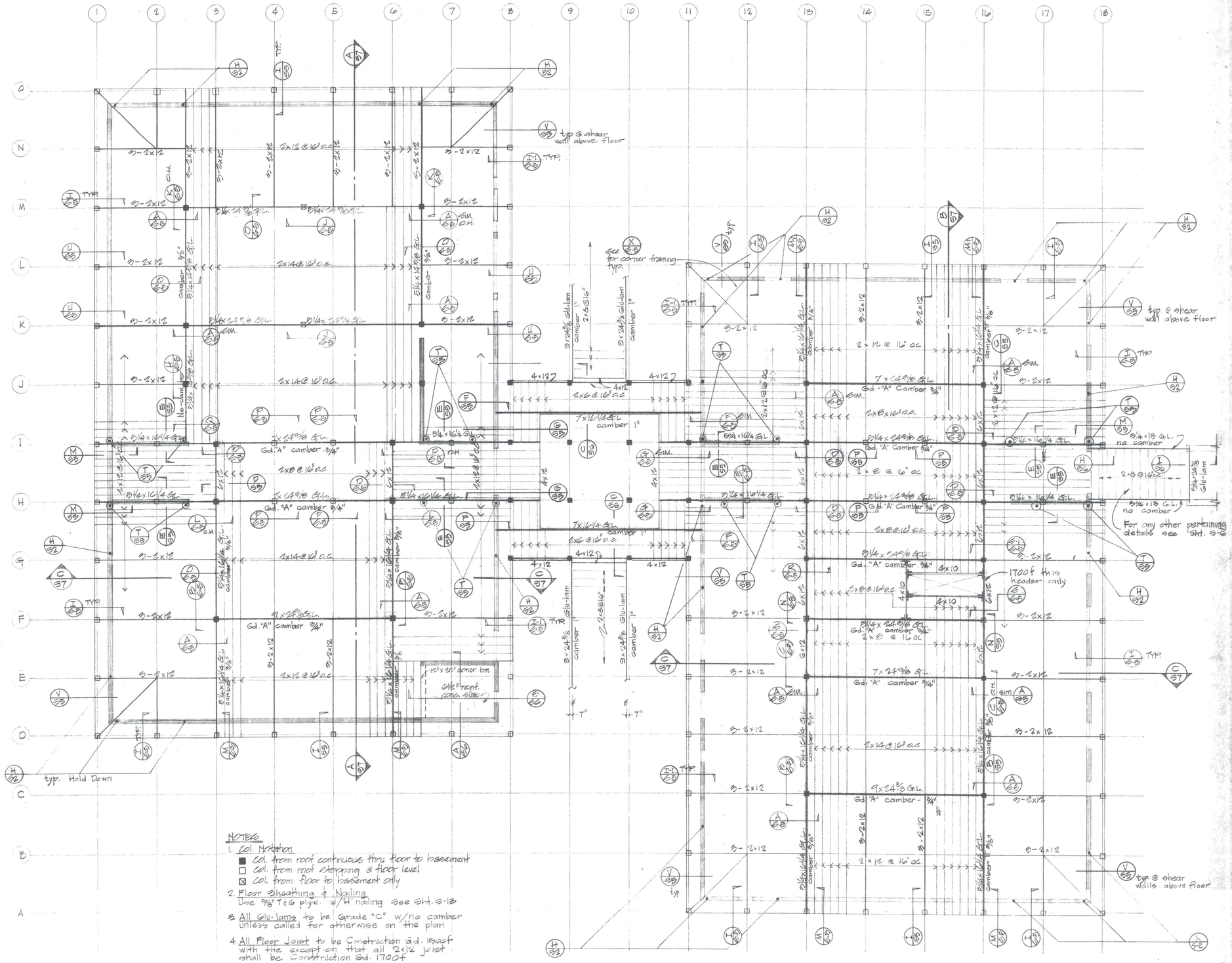
SHEET NO. S3 OF 15



NOTES

1. Col. Notation
   - ■ Col. from roof continuous thru floor to basement
   - □ Col. from roof stopping @ floor level
   - ⊠ Col. from floor to basement only
2. Floor Sheathing & Nailing
   Use 5/8" T&G plyw. w/ "H" nailing See Sht. S-13
3. All Glu-lams to be Grade "C" w/no camber unless called for otherwise on the plan
4. All Floor Joist to be Construction Gd. 1500f with the exception that all 2x12 joist shall be Construction Gd. 1700f

A S-4 FLOOR FRAMING PLAN

1/8" = 1'-0"

FLOOR FRAMING PLAN

JOB: 65-18
DATE: 3-18-70
DRAWN: FE
CHECKED:
APPROVED:

REVISIONS

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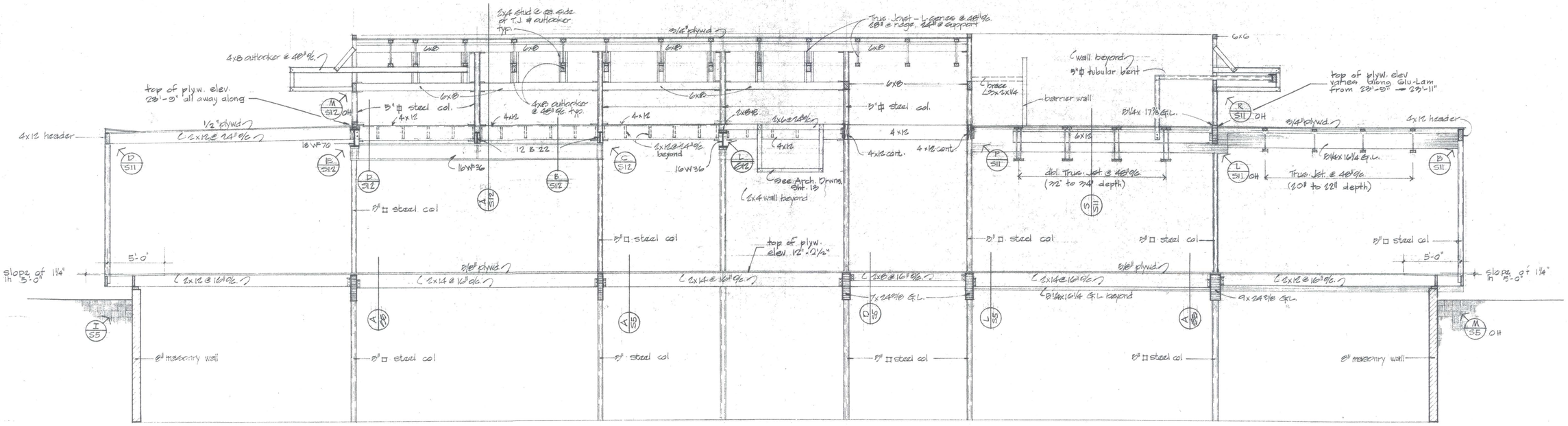
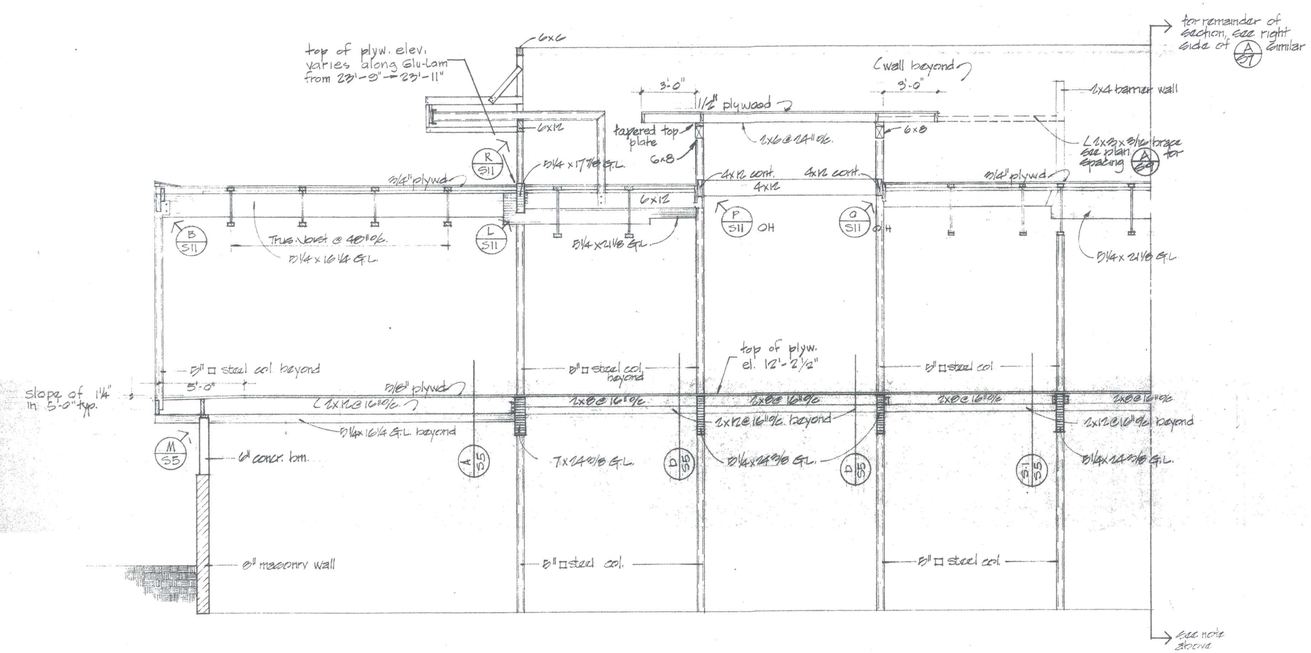
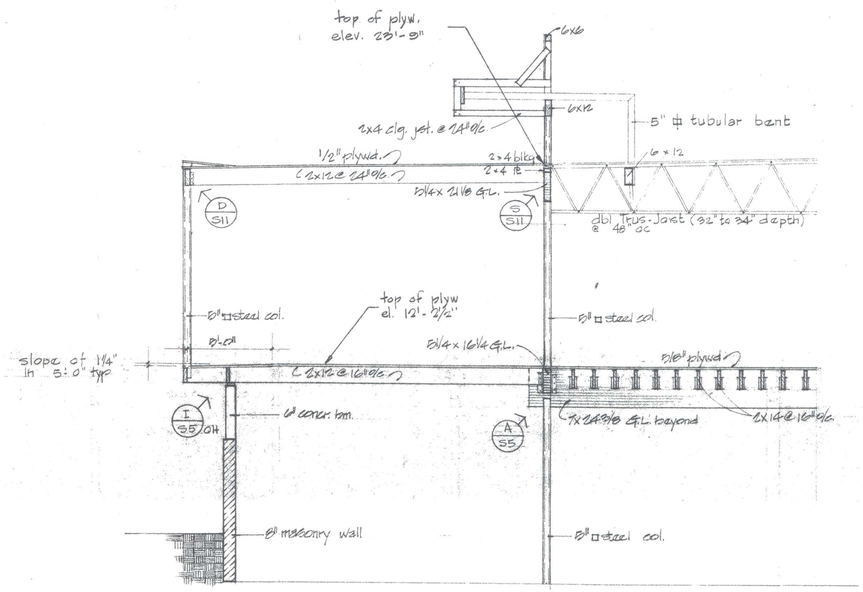
SHEET NO.
S4
OF 13



SECTION A/S7 1/4" = 1'-0"



SECTION B/S7 1/4" = 1'-0"



TRANSVERSE SECTION C/S7 1/4" = 1'-0"

BLDG. SECTIONS

REVISIONS

JOB: 1-10
DATE: 3-10-70
DRAWN: FE
CHECKED:
APPROVED:

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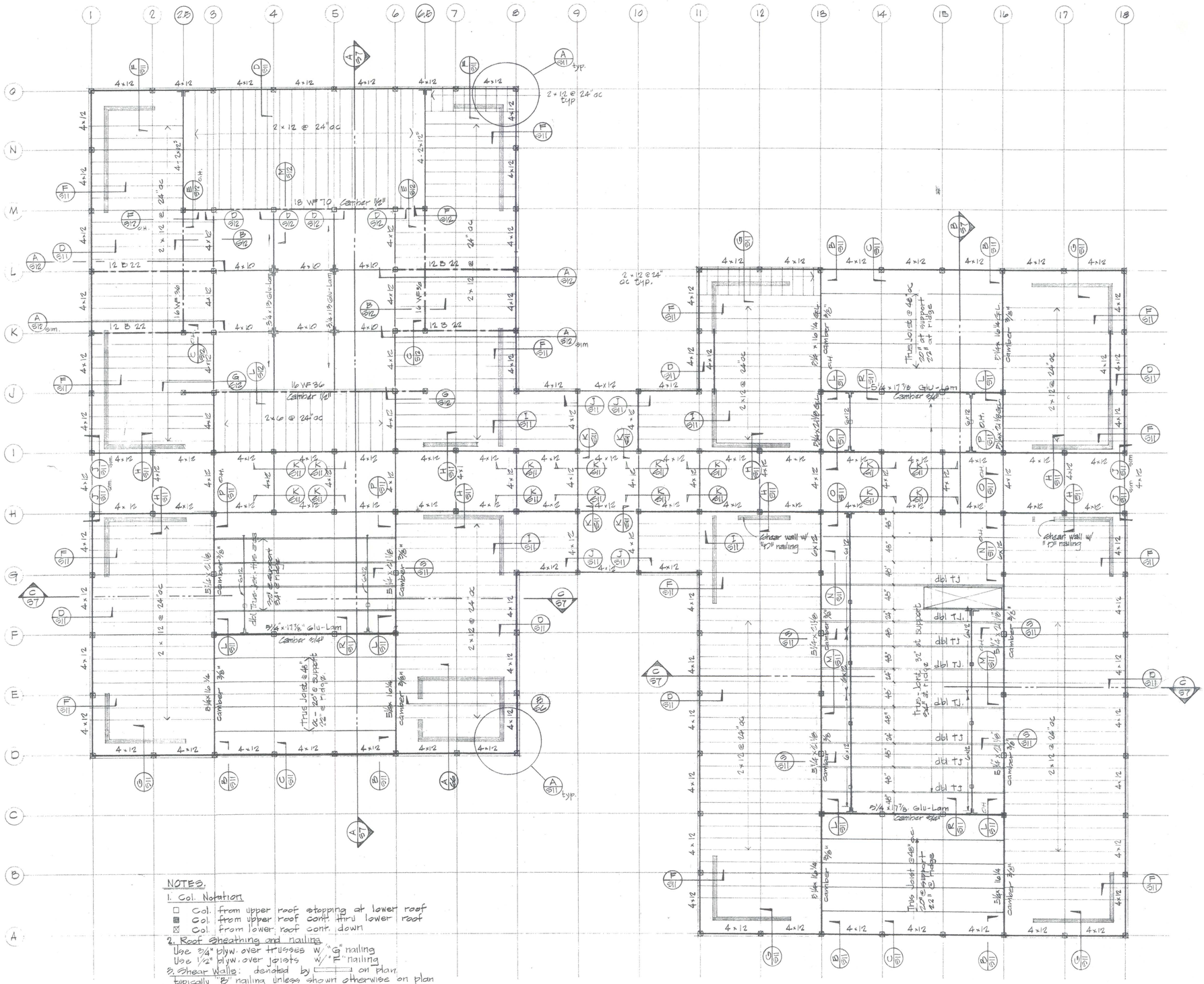
SHEET 5



NOTES.

1. Col. Notation
   - □ Col. from upper roof stopping at lower roof
   - ■ Col. from upper roof cont. thru lower roof
   - ⊠ Col. from lower roof cont. down
2. Roof Sheathing and nailing
   Use 3/4" plyw. over trusses w/ "G" nailing
   Use 1/2" plyw. over joists w/ "F" nailing
3. Shear Walls: denoted by ▭ on plan, typically "B" nailing unless shown otherwise on plan
4. Glu-Lams to be grade "C" w/ No Camber unless called for otherwise on plan

(A/S8) LOWER ROOF FRAMING PLAN

1/8" = 1'-0"

N

LOWER ROOF FRAMING PLAN

JOB: 8-18
DATE: 8-18-78
DRAWN: BW
CHECKED:
APPROVED:

REVISIONS

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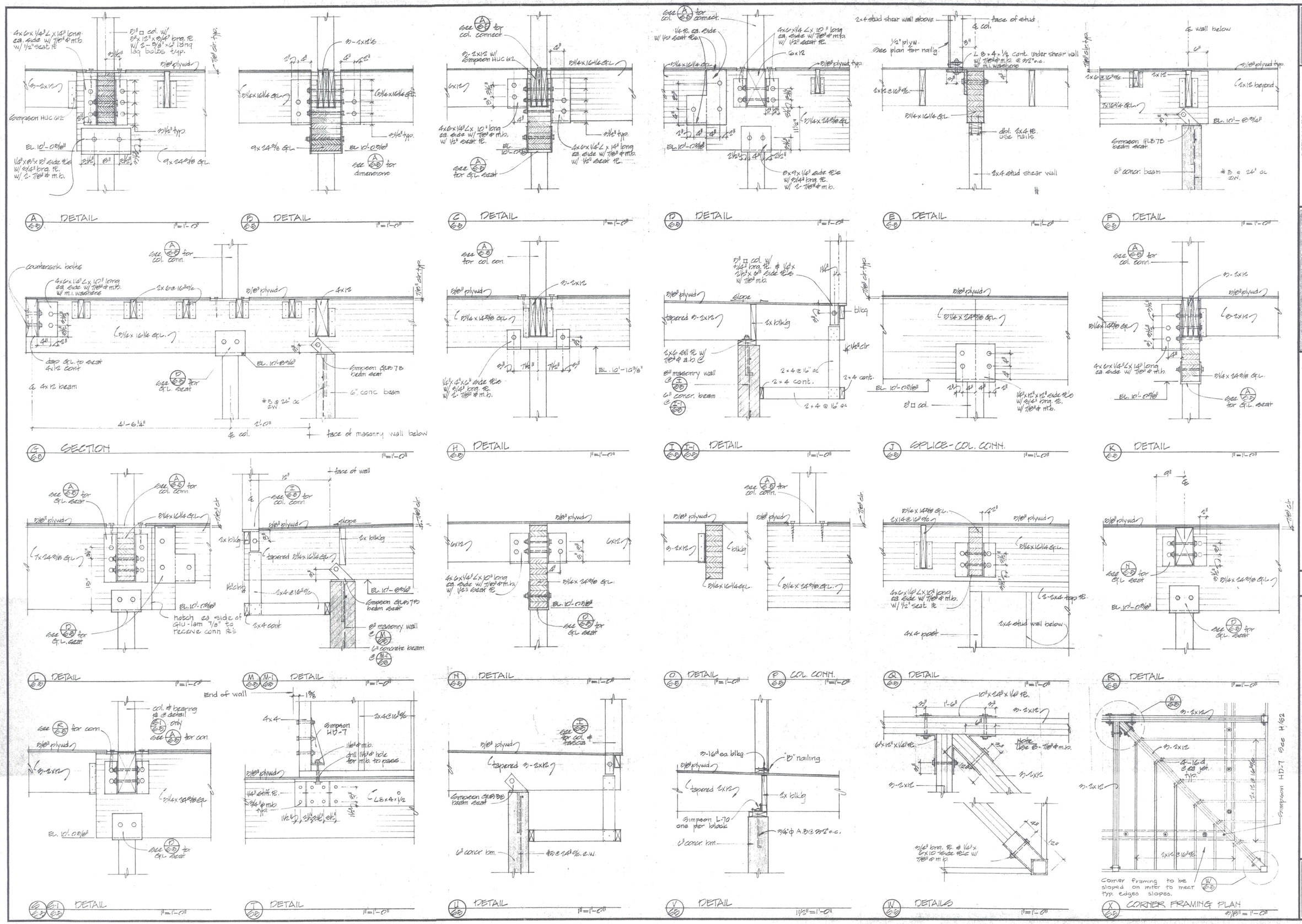
SHEET NO.
S8
OF 13



JOB: 1-18
DATE: 8-18-70
DRAWN: F.E.
CHECKED:
APPROVED:

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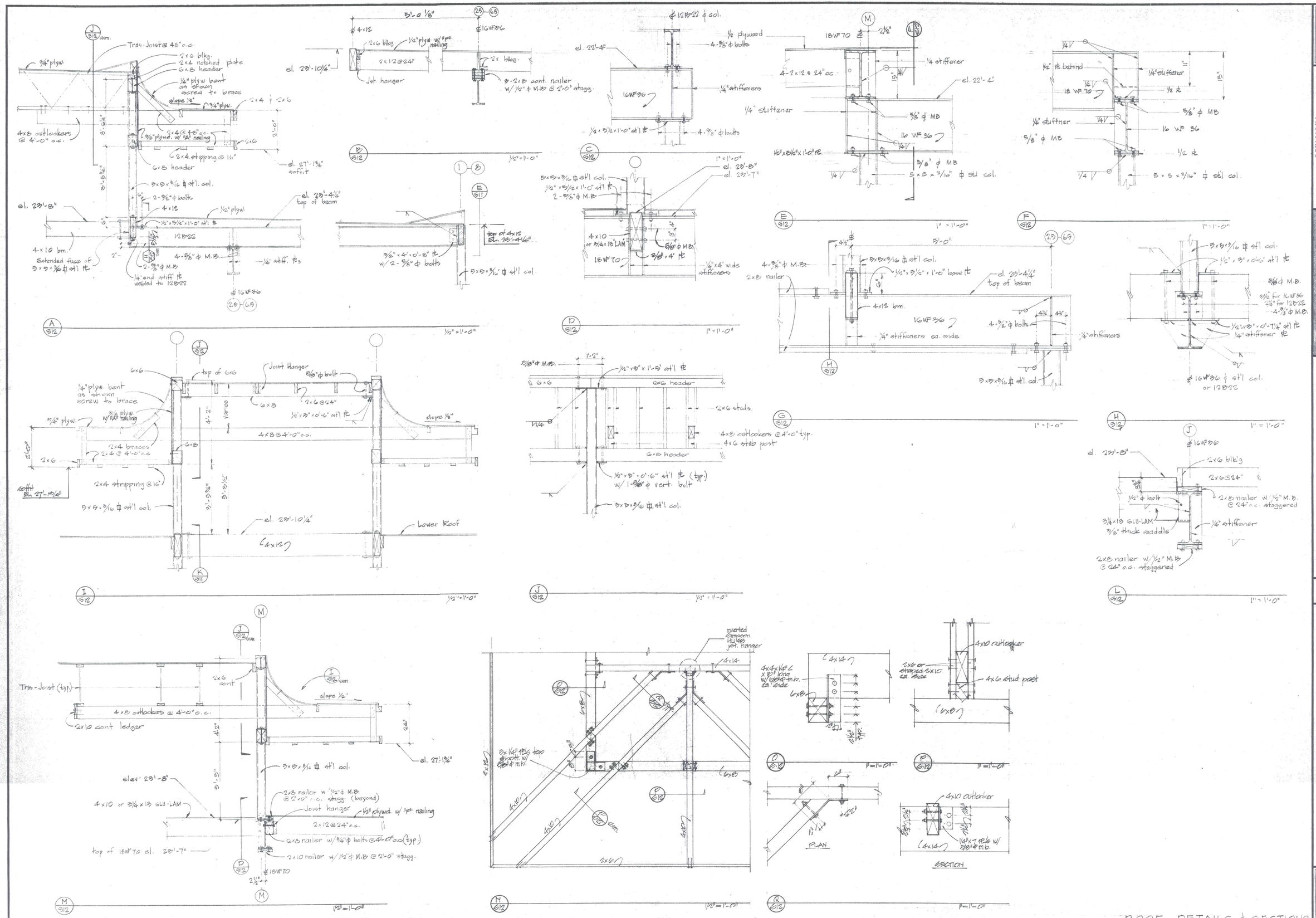
SHEET NO.
5



ROOF DETAILS & SECTIONS

REVISIONS

JOB: 60-18
DATE: 3-13-70
DRAWN: BC
CHECKED:
APPROVED:

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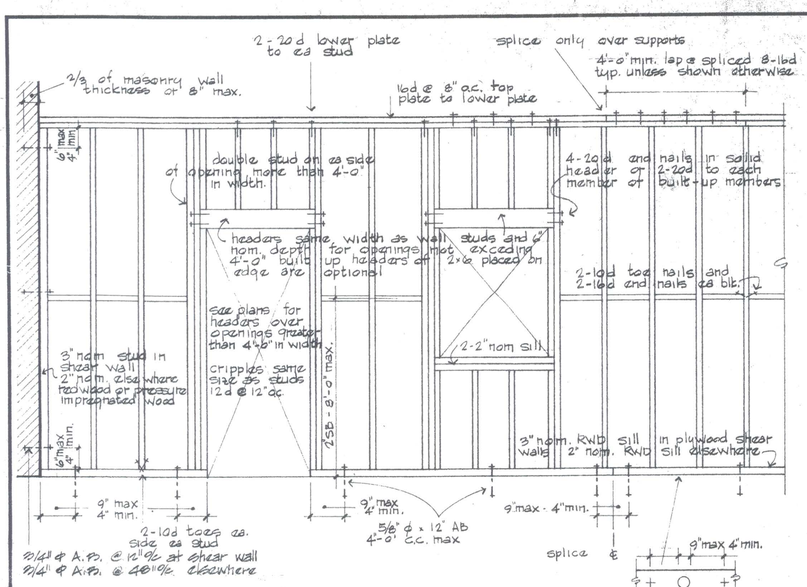
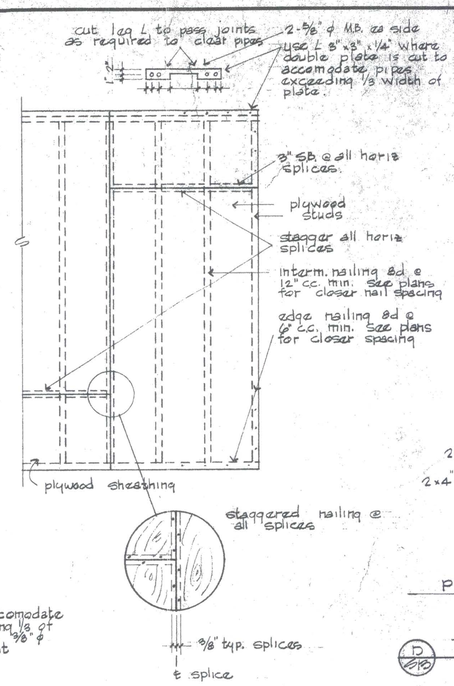
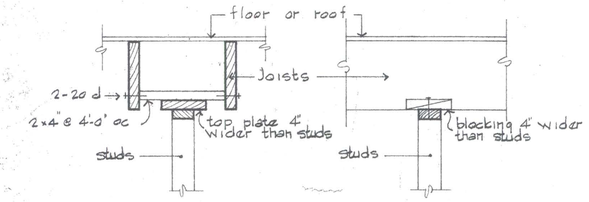
SHEET NO.
S12
OF 12



TYPICAL STUD WALL FRAMING - BEARING NON-BEARING AND PLYWOOD SHEATHING

A 2/P3

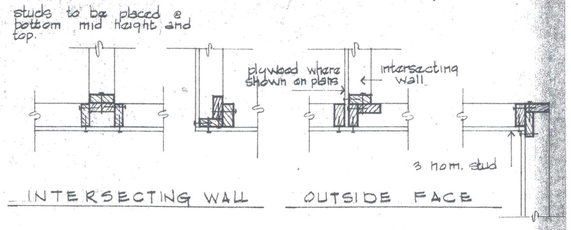




PARALLEL TO JOISTS — PERPENDICULAR JOISTS SLOPING RAFTERS - SIM

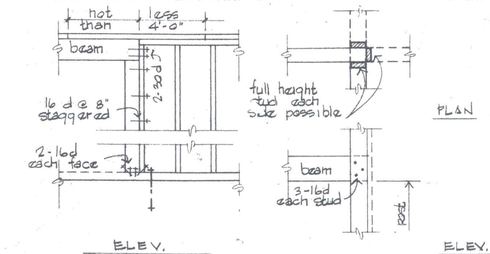
D 2/P3 TOP OF INTER. STUD WALLS & PARTITIONS

note: see nailing schedule for stud and sheathing nailing



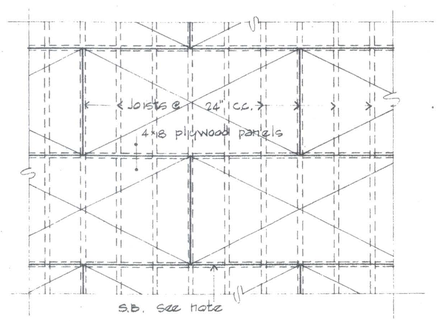
INTERSECTING WALL — OUTSIDE FACE

C 2/P3 STUD FRAMING AT CORNERS & INTERSECTS



WHERE BEAM IS WITHIN THE WALL — WHERE BEAM FRAME INTO WALL

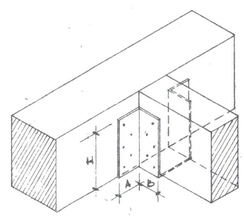
E 2/P3 POST AND BEAM CONNECTORS



1/2" PLYSCORD SHEATHING GRADE C-D

NAILING: 8d @ 6" cc. all panel edges except where noted otherwise. 8d @ 12" cc int. supports. all panel edges shall fall on ℄ of joists or blocking.

H 2/P3 TYPICAL PLYWOOD ROOF DIAPHRAGM

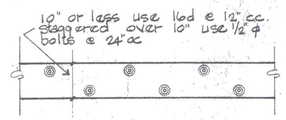


nominal width
2" joist; 1 5/8"
3" joist; 2 5/8"
4" joist; 3 5/8"

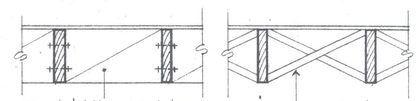
use simpson joist hanger or approved equal

Joist Size	DIMENSIONS A	DIMENSIONS B	DIMENSIONS H	NAILS A	NAILS B
2x6	1"	2"	5"	3-8d	2-8d
2x8	1"	2"	5"	3-16d	3-8d
2x10	1"	2"	8 1/2"	4-16d	3-8d
2x12	1"	2"	8 1/2"	5-16d	4-8d
2x14	1"	2"	10 1/4"	6-16d	4-8d
4x8	1"	2"	5"	4-16d	3-8d
4x10	1"	2"	8 1/2"	5-16d	3-8d
4x12	1"	2"	10 1/4"	6-16d	4-8d

J 2/P3 JOIST HANGER AND NAILING SCHEDULE

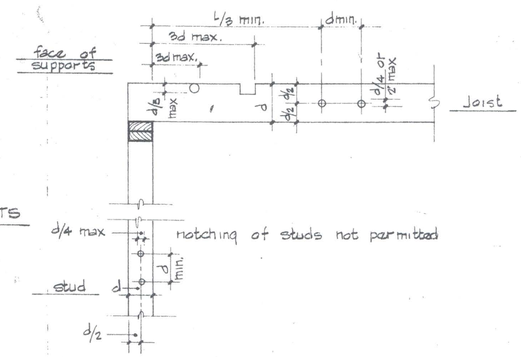


F 2/P3 TYPICAL BUILT-UP BEAMS



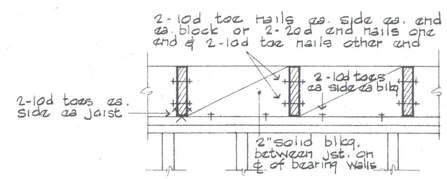
SOLID BLOCKING — CROSS BRIDGING

G 2/P3 TYPICAL BLOCKING BETWEEN JOISTS



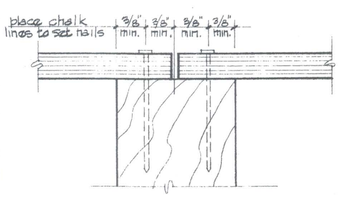
d = depth of member
L = clear span
no holes or notches permitted where d is 5 1/2" or less or in bottom of joists.

M 2/P3 HOLES AND NOTCHES IN JOISTS HOLES IN STUDS



L 2/P3 TYP. CONN. TOP OF BEARING STUD WALL TO JOISTS

Place so that plywood splice is exactly at the center of stud or joist



see plans and specifications for nail size and spacing

N 2/P3 STRUCTURAL PLYWD SPLICE

WALL NAILING SCHEDULE

O 2/P3

DESIGNATION	PLYW THICKNESS	EDGE NAILING	INTERMEDIATE NAILING	BLOCKED EDGES
F	1/2"	8d @ 6"	8d @ 12"	No
G	3/4"	8d @ 6"	8d @ 12"	No
H	5/8"	10d @ 6"	10d @ 12"	Yes

Note:
Use plyclips @ unblk'd edges

P 2/P3 ROOF NAILING SCHEDULE

DESIGNATION	PLYW THICKNESS	EDGE NAILING	INTERMEDIATE NAILING	RDWD SILL NAILING
"A"	3/8"	8d @ 6"	8d @ 12"	8d @ 6"
"B"	1/2"	10d @ 4"	10d @ 12"	10d @ 3"
"C"	1/2" both edges	10d @ 4"	"	10d @ 2"
"D"	1/2"	10d @ 2 1/2"	"	10d @ 2"

BOLTED TIMBER CONNECTIONS

all bolts in timber conn. are machine bolts with plate washer under heads and nuts bearing on wood, except where shown otherwise, min. sizes of plate washer to be used with bolts, bearing on wood are given below.

SIZE OF BOLT	SIZE OF PLATE WASHER
1/2" ϕ	2" x 2" x 1/4"
5/8" ϕ	2 1/2" x 2 1/2" x 1/4"
3/4" ϕ	3" x 3" x 5/16"
7/8" ϕ	3 1/2" x 3 1/2" x 3/8"
1" ϕ	4" x 4" x 7/16"

all washers exposed to view shall be malleable iron washers unless shown otherwise

holes in timber shall be drilled with a bit 1/32" larger than nominal diameter of bolt.

holes in plate washer & metal plates used in timber conn. may be punched with dia 1/16" larger than nominal bolt dia.

ABBREVIATIONS

A.B.	- anchor bolt with 2" min. band
CJ	- construction Joint
DF	- douglas fir
E.F.	- each face
E.J.	- expansion Joint
E.W.	- each way
J.H.	- Joist hangers
M.B	- unfinished machine bolts
M.I.	- malleable Iron
RDWD	- redwood
S.A.D.	- see arch. drawing
N.T.S.	- not to scale
typ.	- typical for similar details
T&G	- tonque and groove
W.W.F	- welded wire fabric
S.S.	- select structural
H.D	- hold down
PL	- plate
O.H.	- opposite hand

LAG SCREWS

1. The lead holes for the threaded portion shall have a diameter equal to 75 percent, and a length equal to at least the length of the threaded portion
2. The lead hole for the shank shall have the same diameter as the shank, and the same depth as the length of unthreaded portion.
3. The threaded portion of the screw shall be inserted in its lead hole by turning with a wrench, not by driving with a hammer
4. Soap or other lubricant shall be used on the screws or in the lead hole to facilitate insertion and prevent damage to the screw.

TYPICAL FRAMING DETAILS

JOB:	1-13-78
DATE:	9-23-78
DRAWN:	HEW
CHECKED:	
APPROVED:	

REVISIONS

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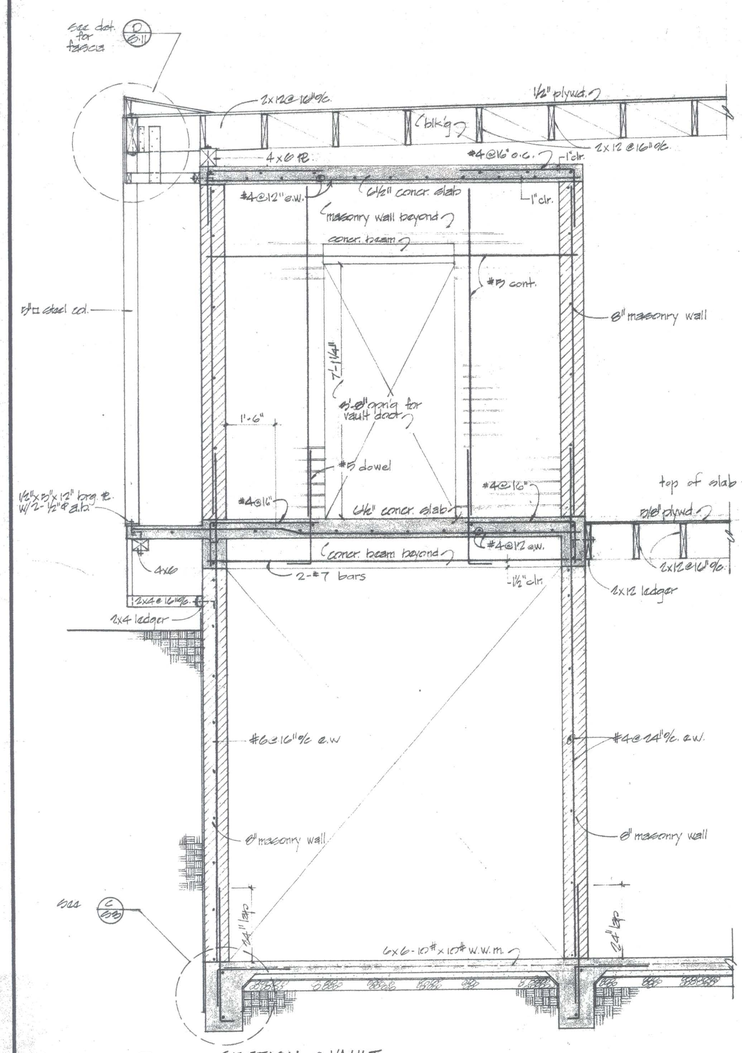
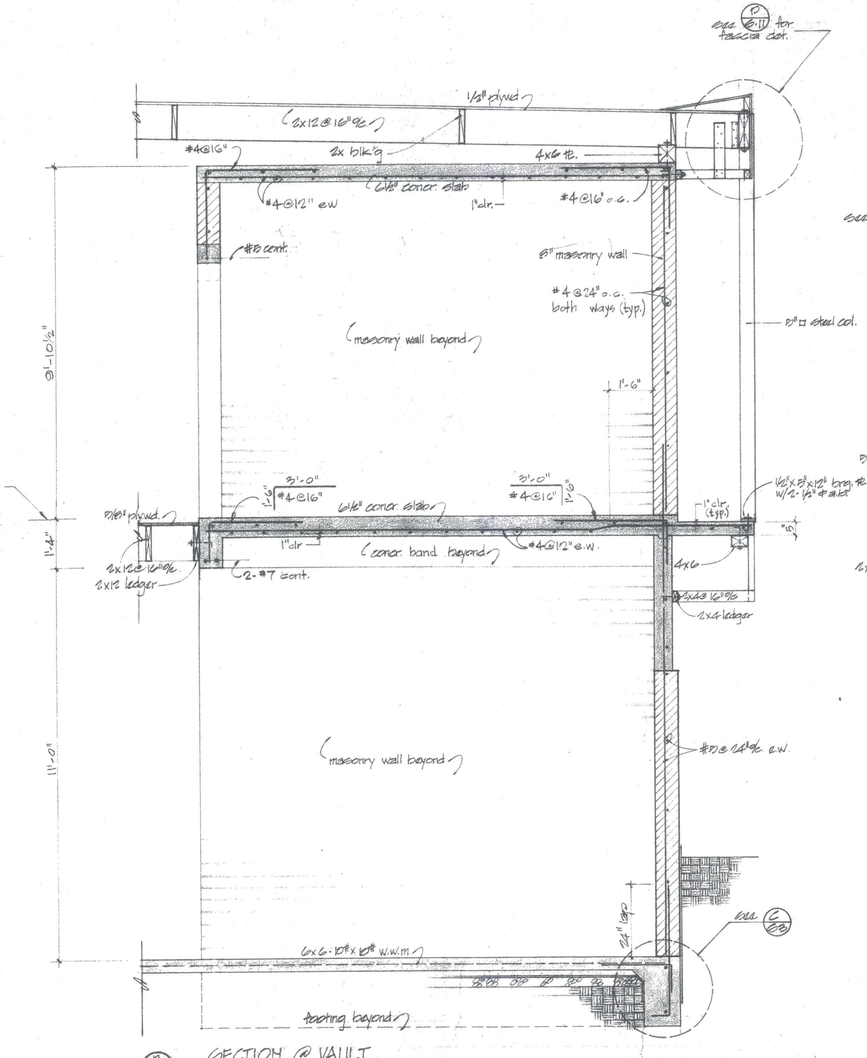
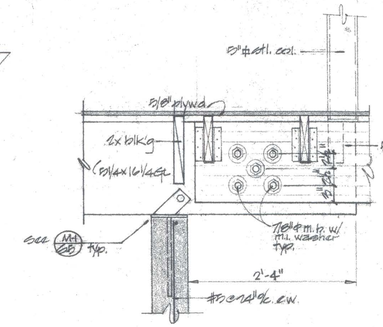
SHEET NO. S13 OF 18



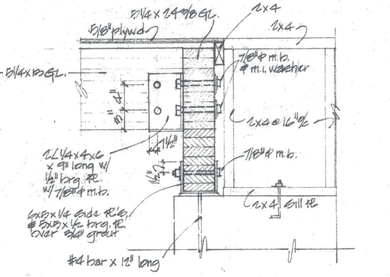
A/86 SECTION @ VAULT 1/2" = 1'-0"



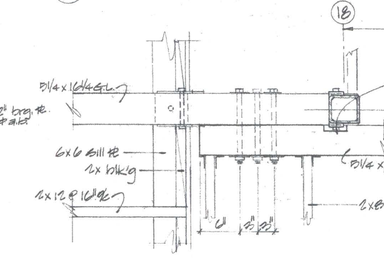
B/86 SECTION @ VAULT 1/2" = 1'-0"



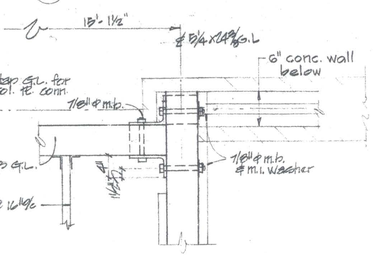
H/86 1" = 1'-0"



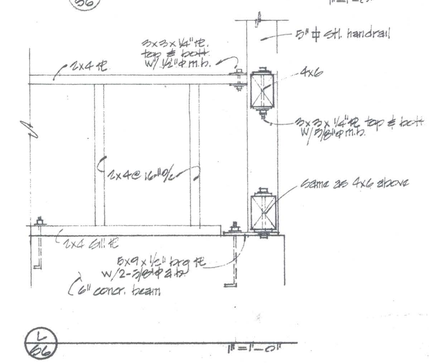
I/86 1" = 1'-0"



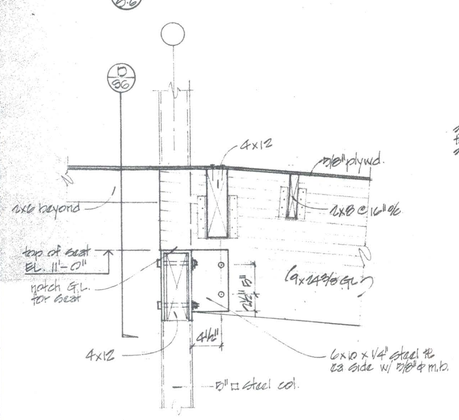
J/86 PLAN OF H/86 1" = 1'-0"



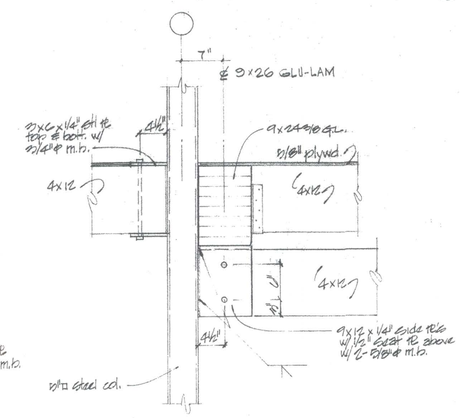
K/86 PLAN OF I/86 1" = 1'-0"



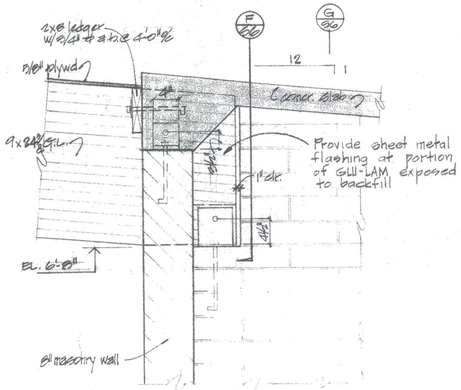
L/86 1" = 1'-0"



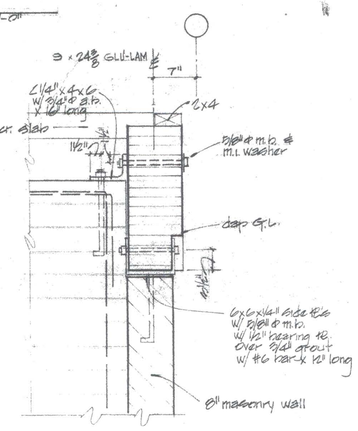
C/86 RAMP DETAIL 1" = 1'-0"



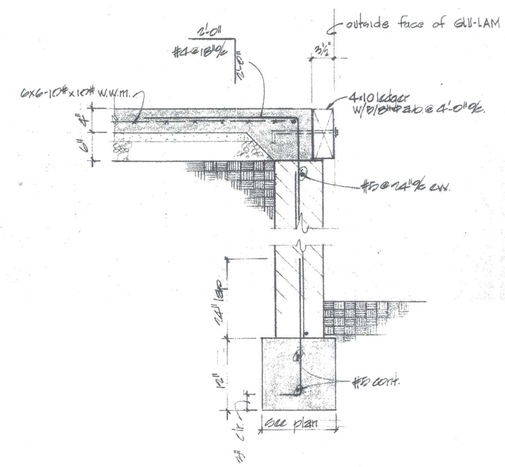
D/86 RAMP DETAIL 1" = 1'-0"



E/86 RAMP DETAIL 1" = 1'-0"



F/86 RAMP DETAIL 1" = 1'-0"



G/86 1" = 1'-0"

MISC. DETAILS & SECTIONS

JOB : 1/9-10
DATE: 1/9-10-70
DRAWN : FE
CHECKED:
APPROVED:

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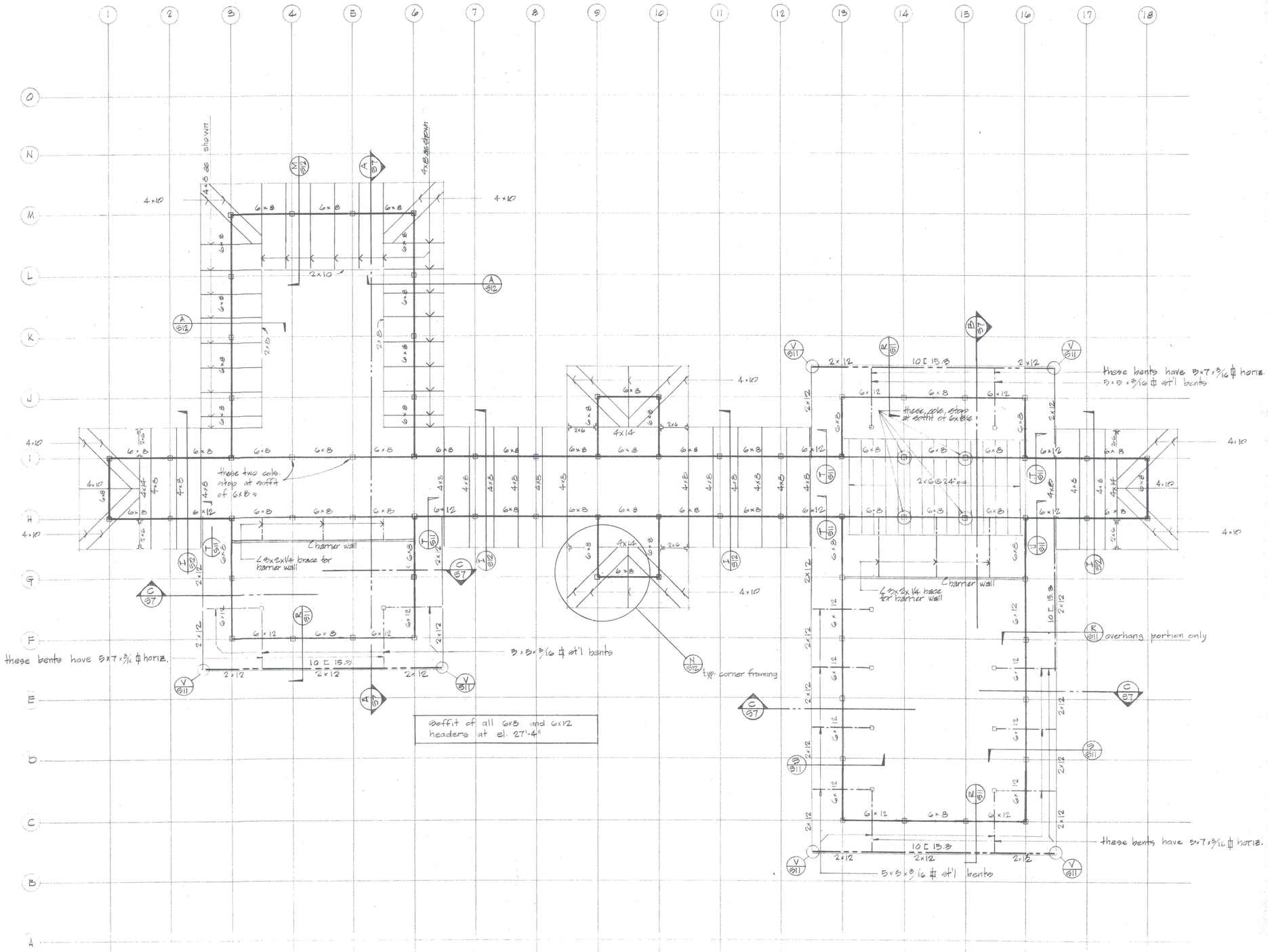

A/S9 OVERHANG FRAMING PLAN AT UPPER ROOF

1/8" = 1'-0"

N

OVERHANG FRAMING PLAN AT UPPER ROOF

JOB: 63-18
DATE: 3-10-70
DRAWN: RC
CHECKED:
APPROVED:

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SHEET NO.
S9
OF 13