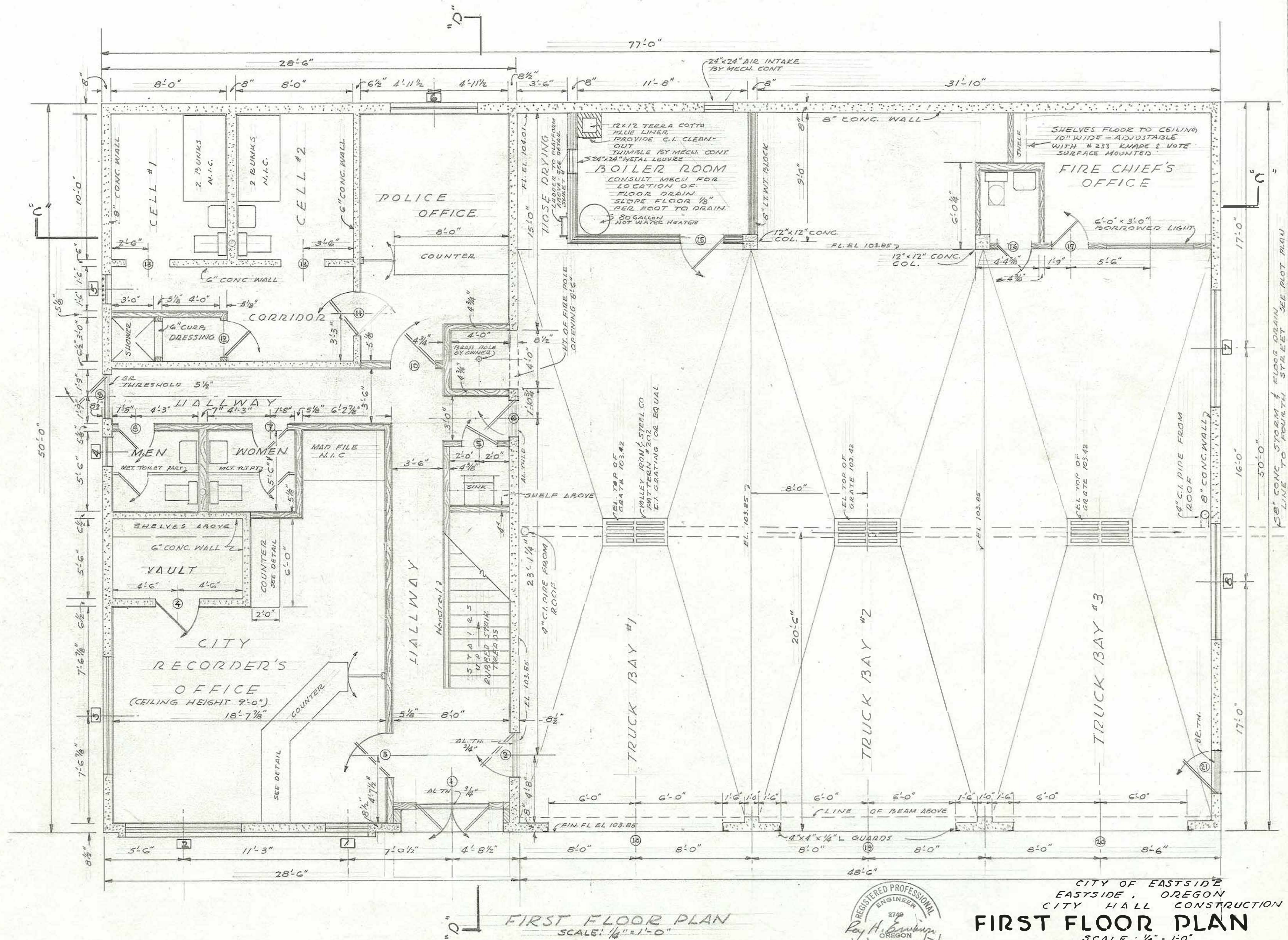
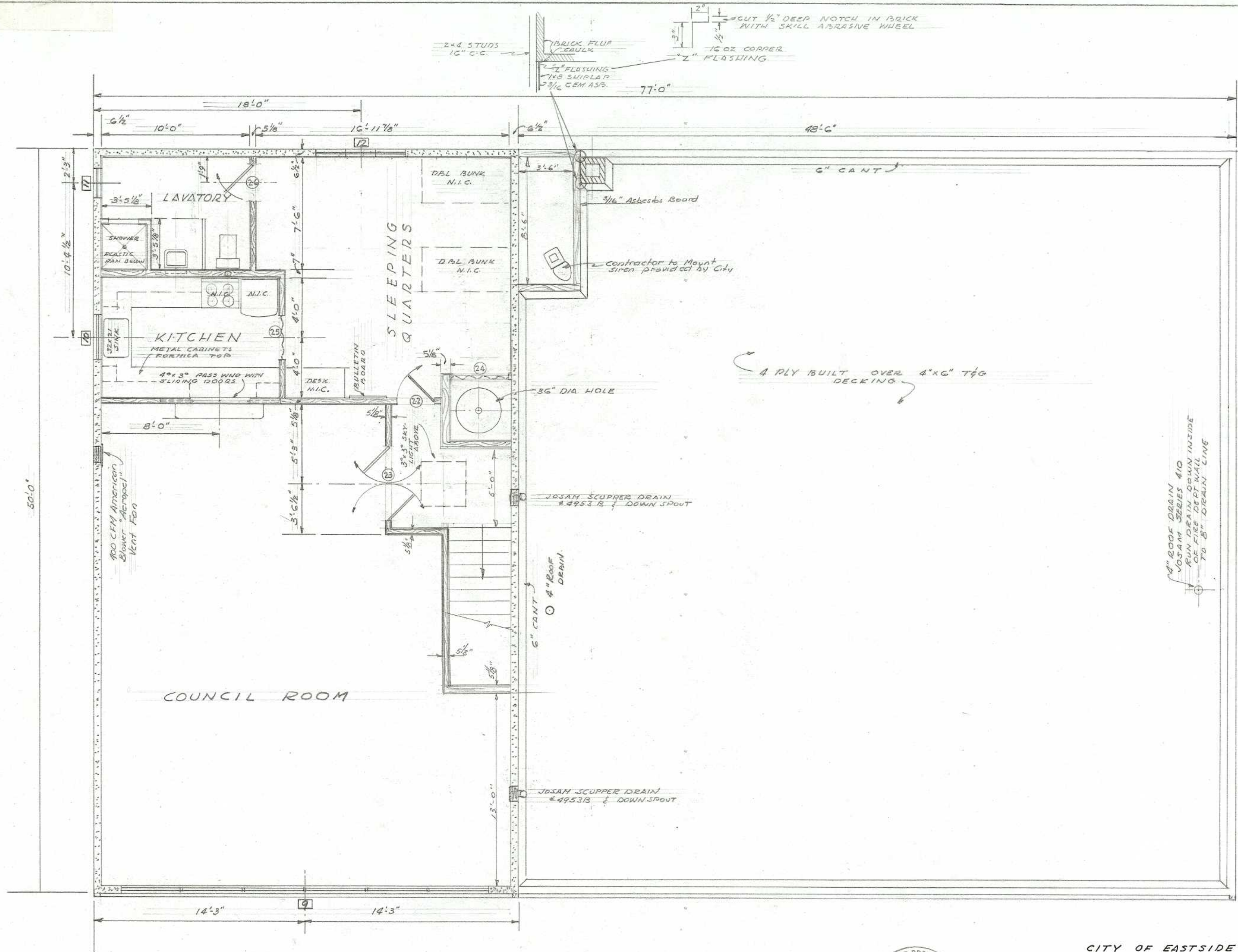




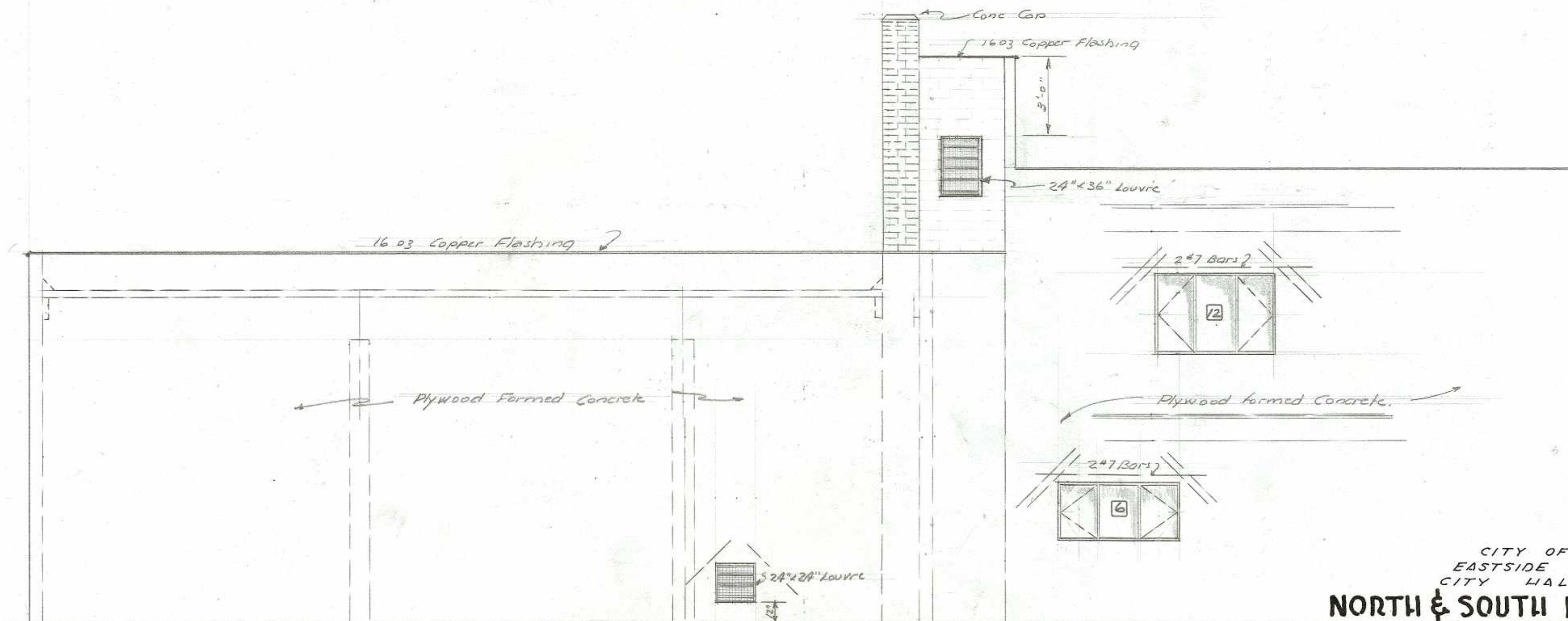
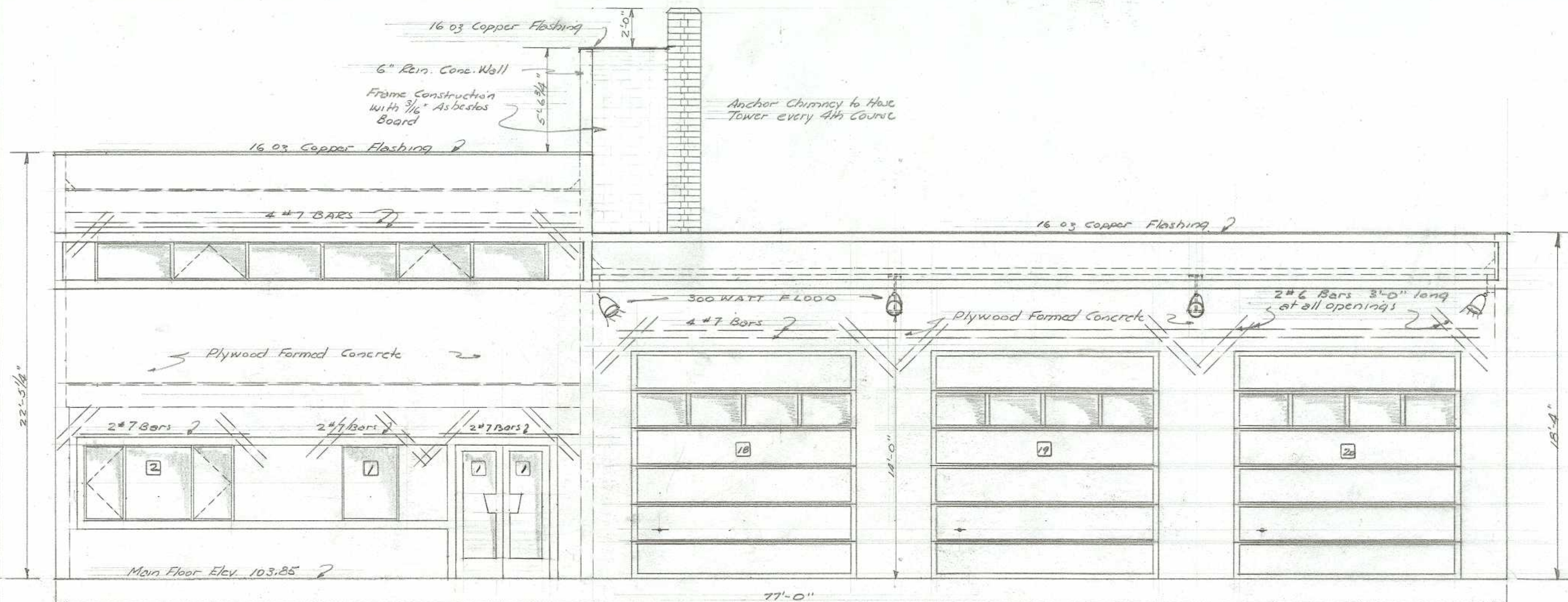
CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
FIRST FLOOR PLAN
SCALE: $\frac{1}{4}" = 1'-0"$
R. MERICSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 2 OF 20.
12-13-56



SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 3 OF 20.



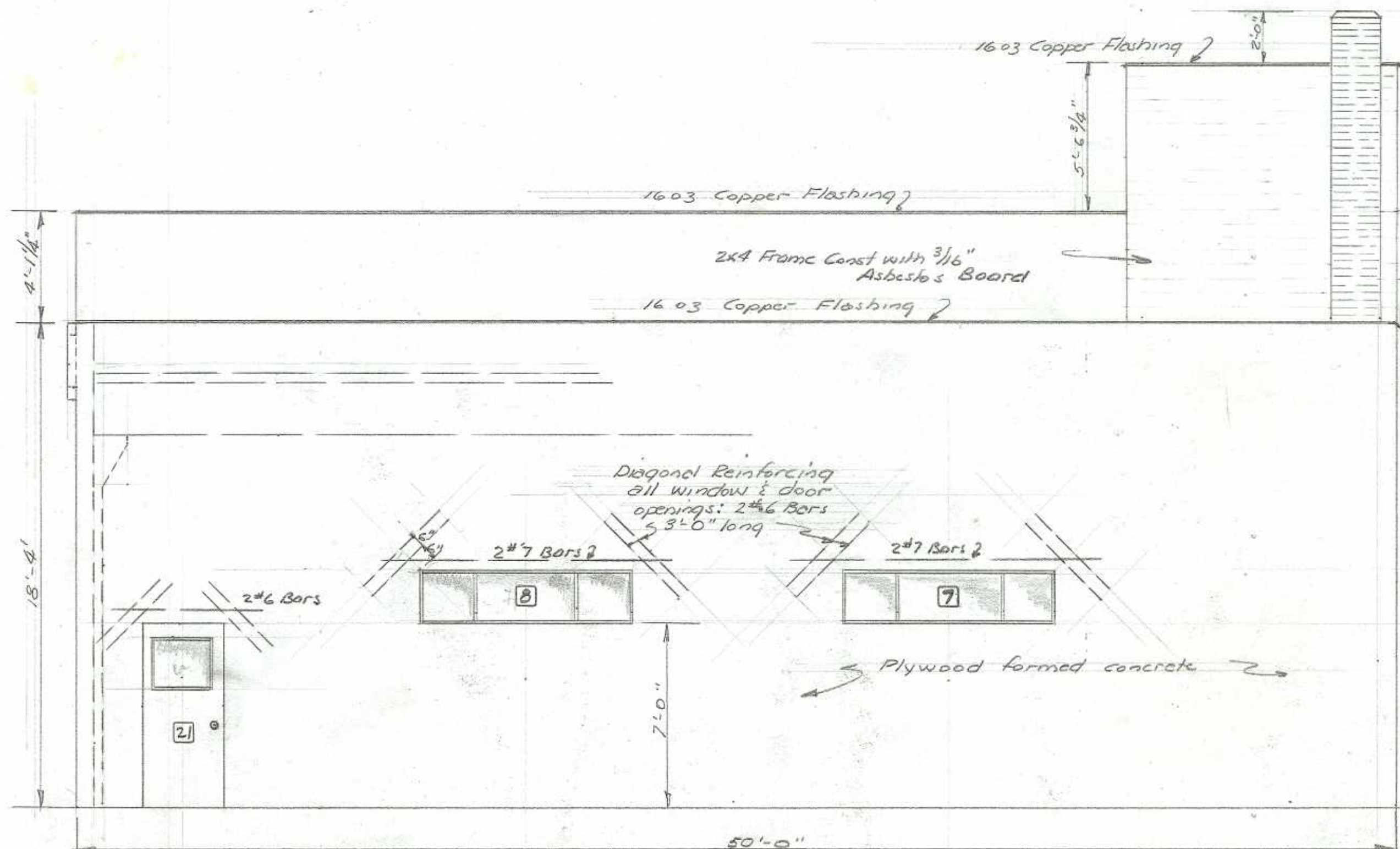
CITY OF EASTSIDE
EASTSIDE OREGON
CITY HALL CONSTRUCTION
NORTH & SOUTH ELEVATIONS

SCALE: 1/4" = 1'-0"
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON

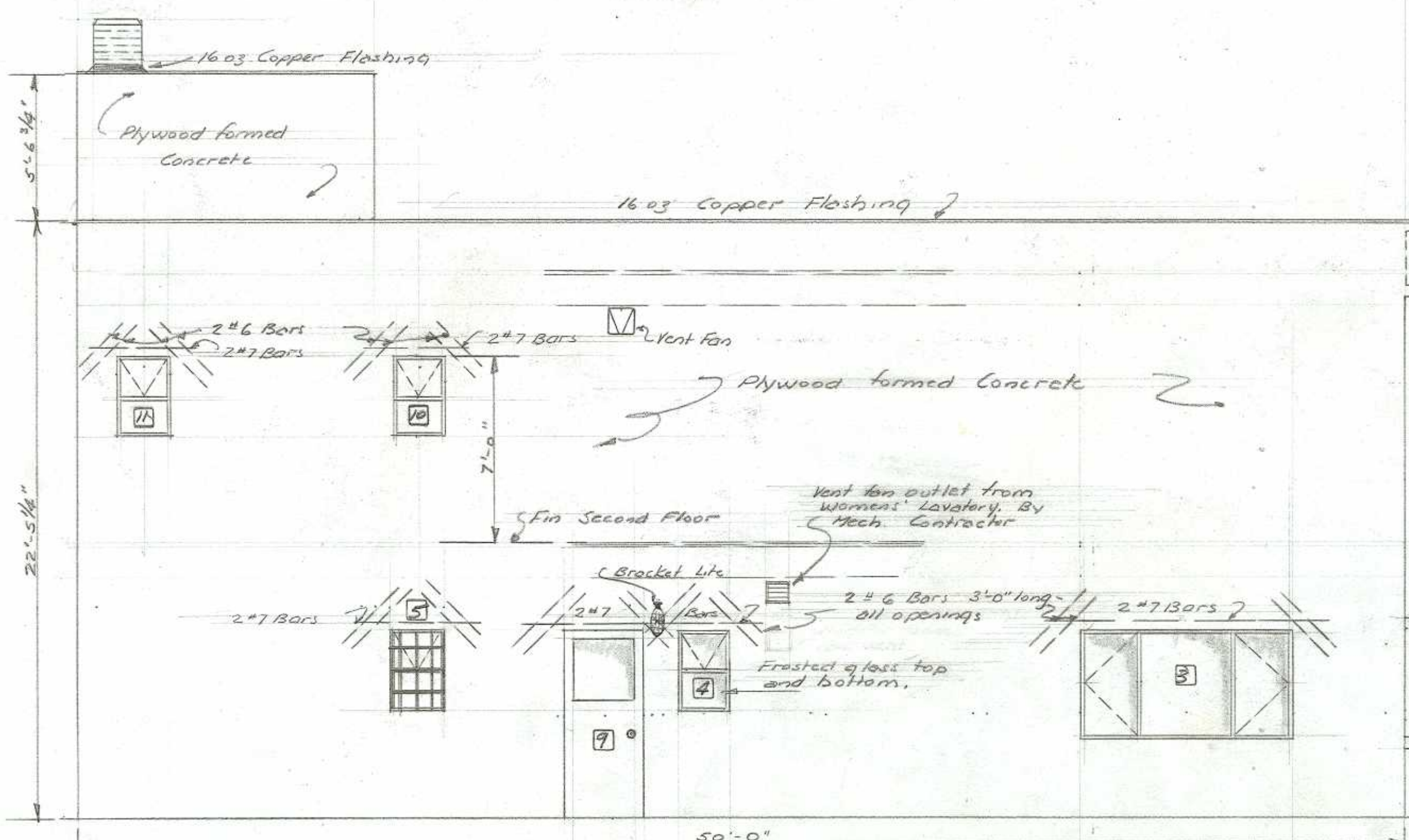
MAY 1956

SHEET 4 OF 20

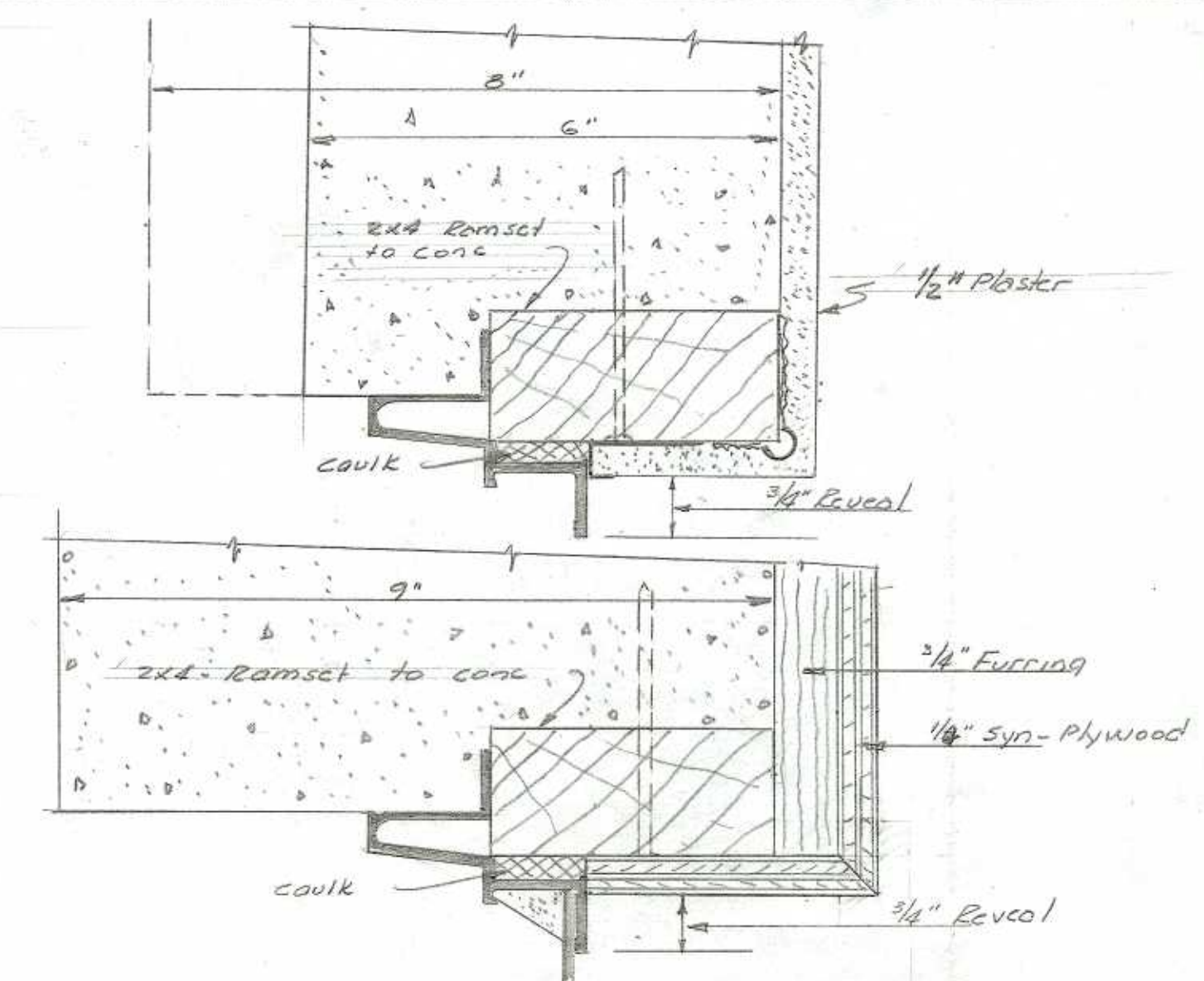
12-13-56



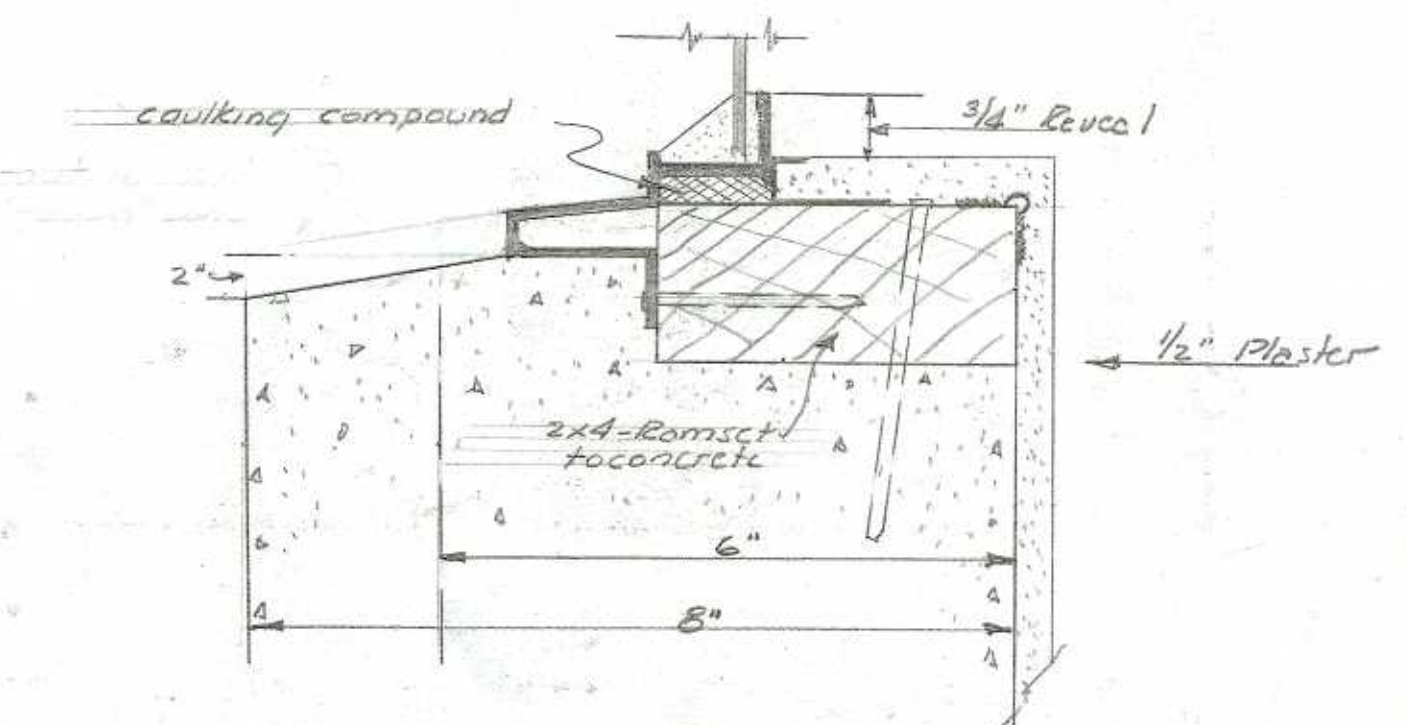
EAST ELEVATION
Scale: 1/4" = 1'-0"



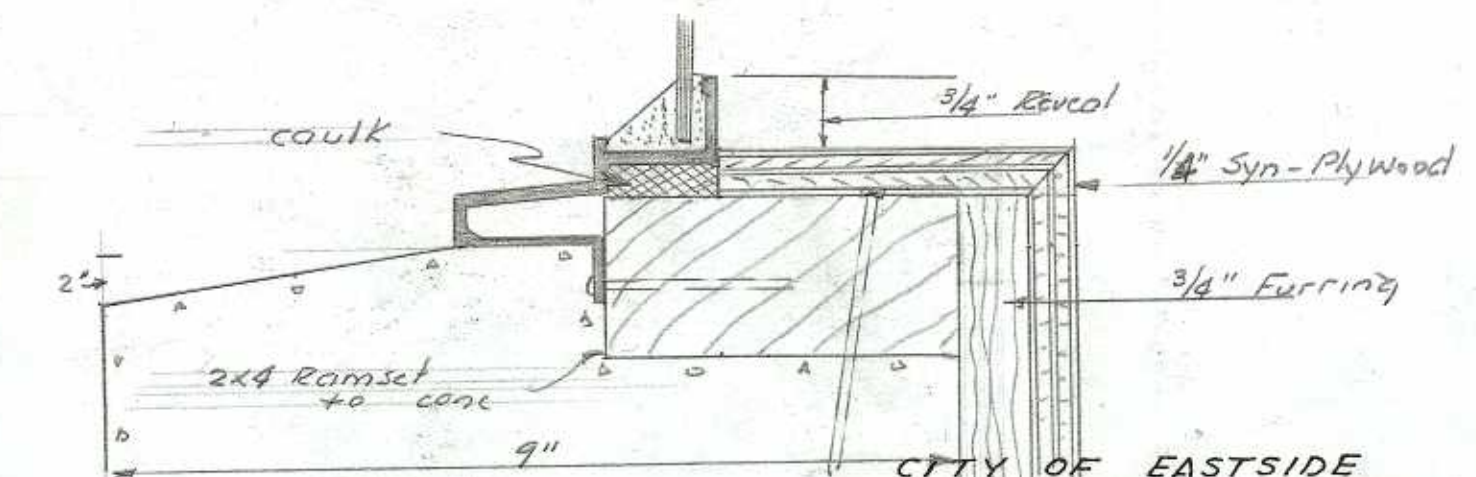
WEST ELEVATION
Scale: 1/4" = 1'-0"



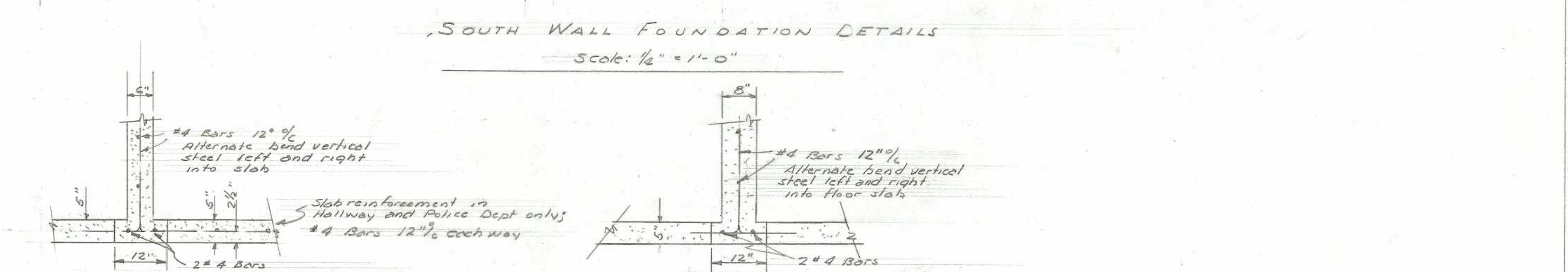
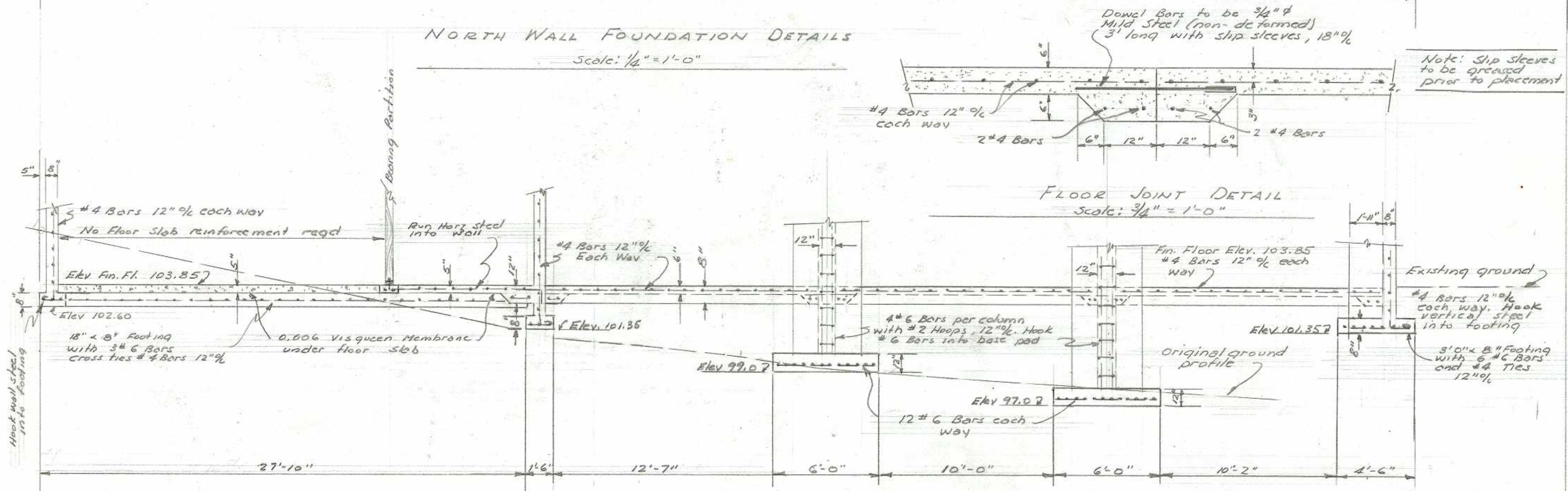
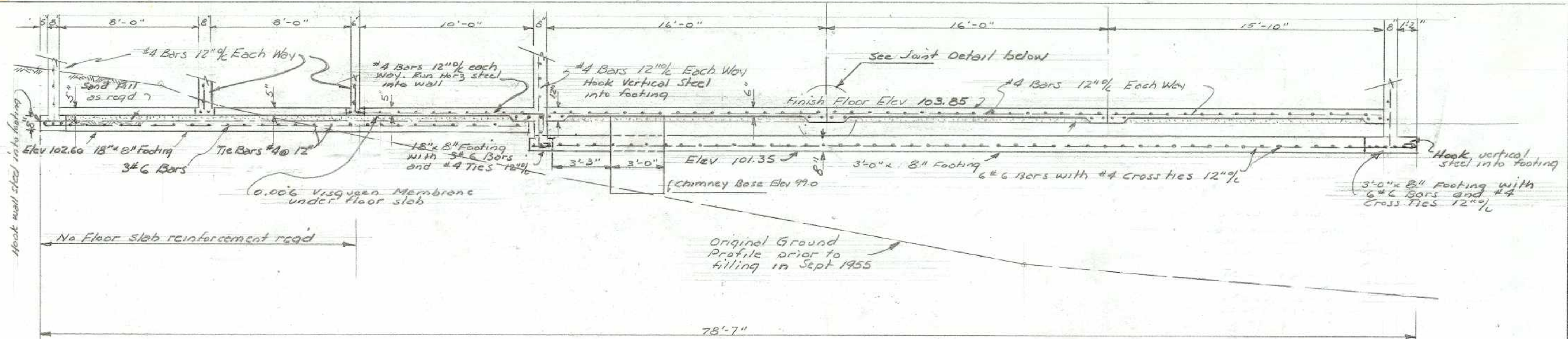
HEAD DETAILS
Scale: 1/2" = 1"



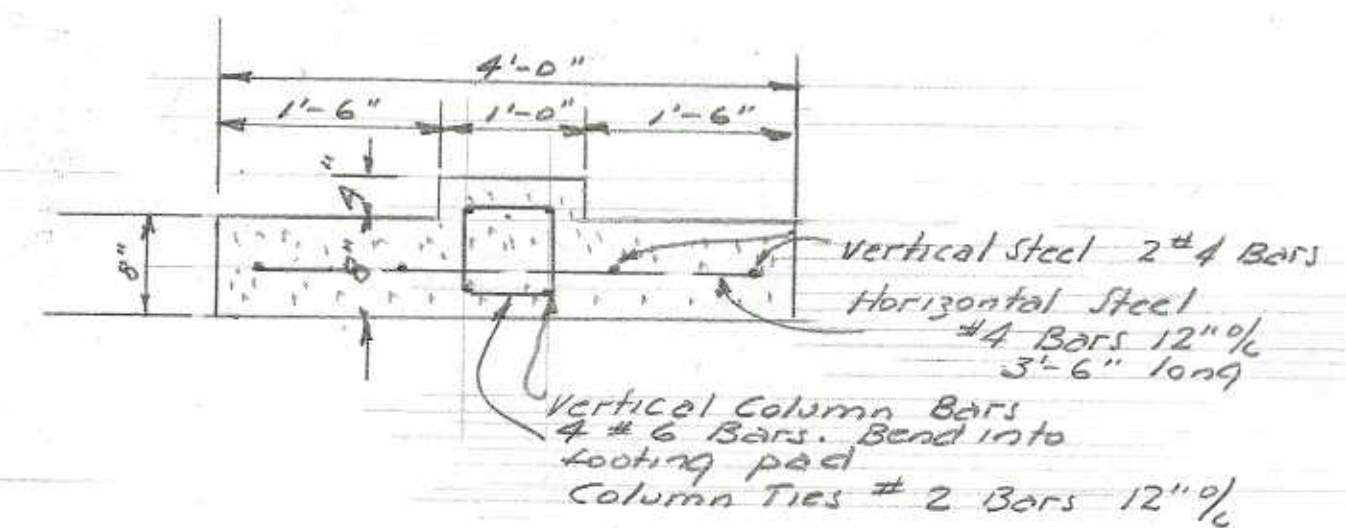
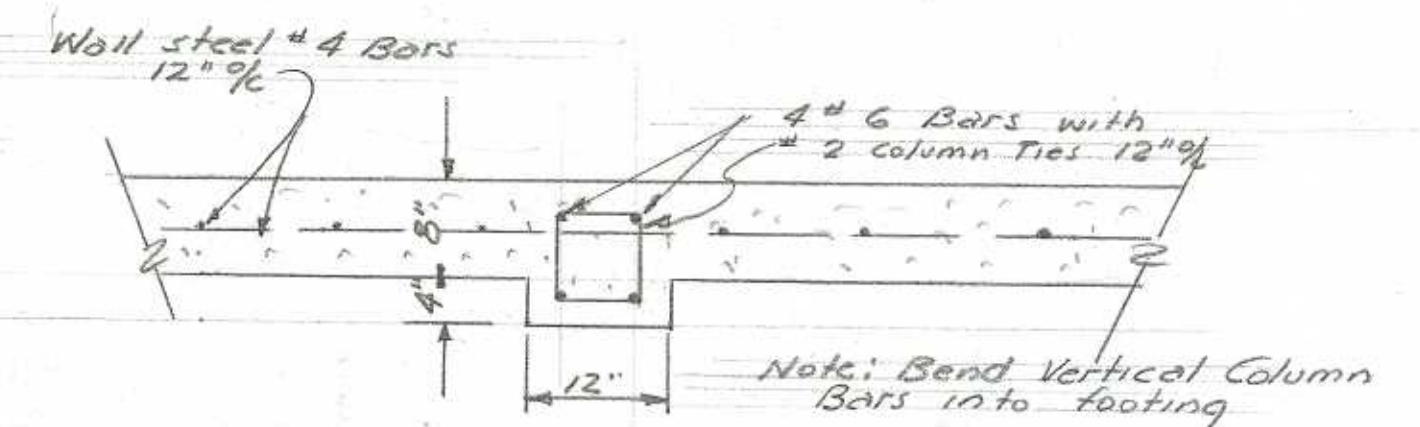
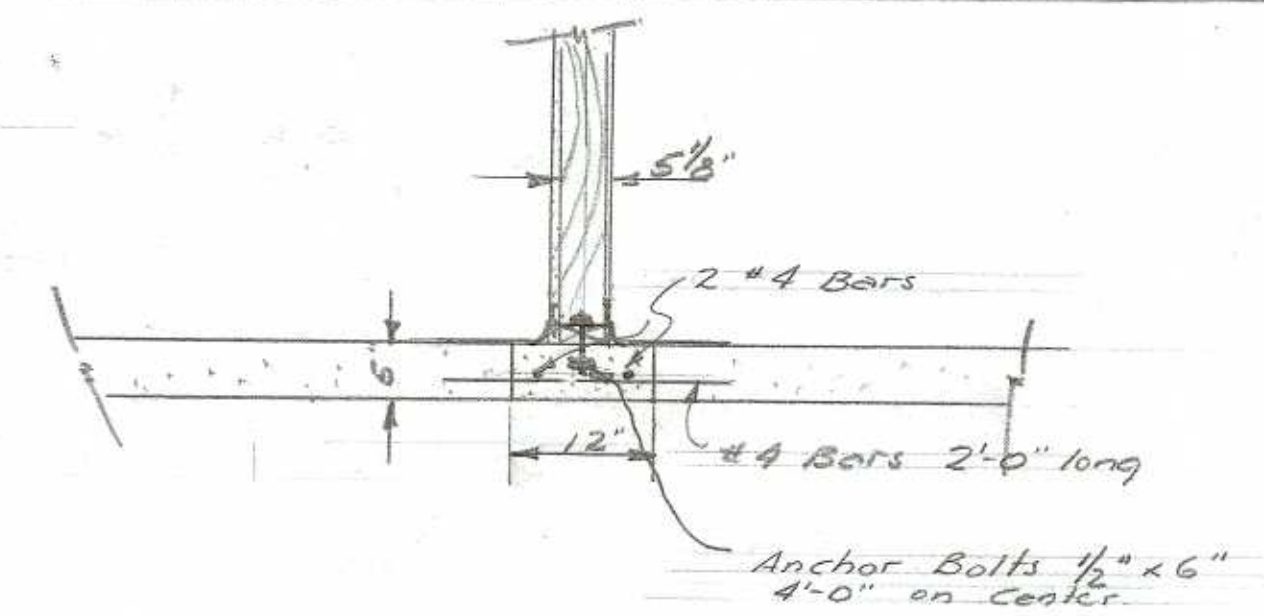
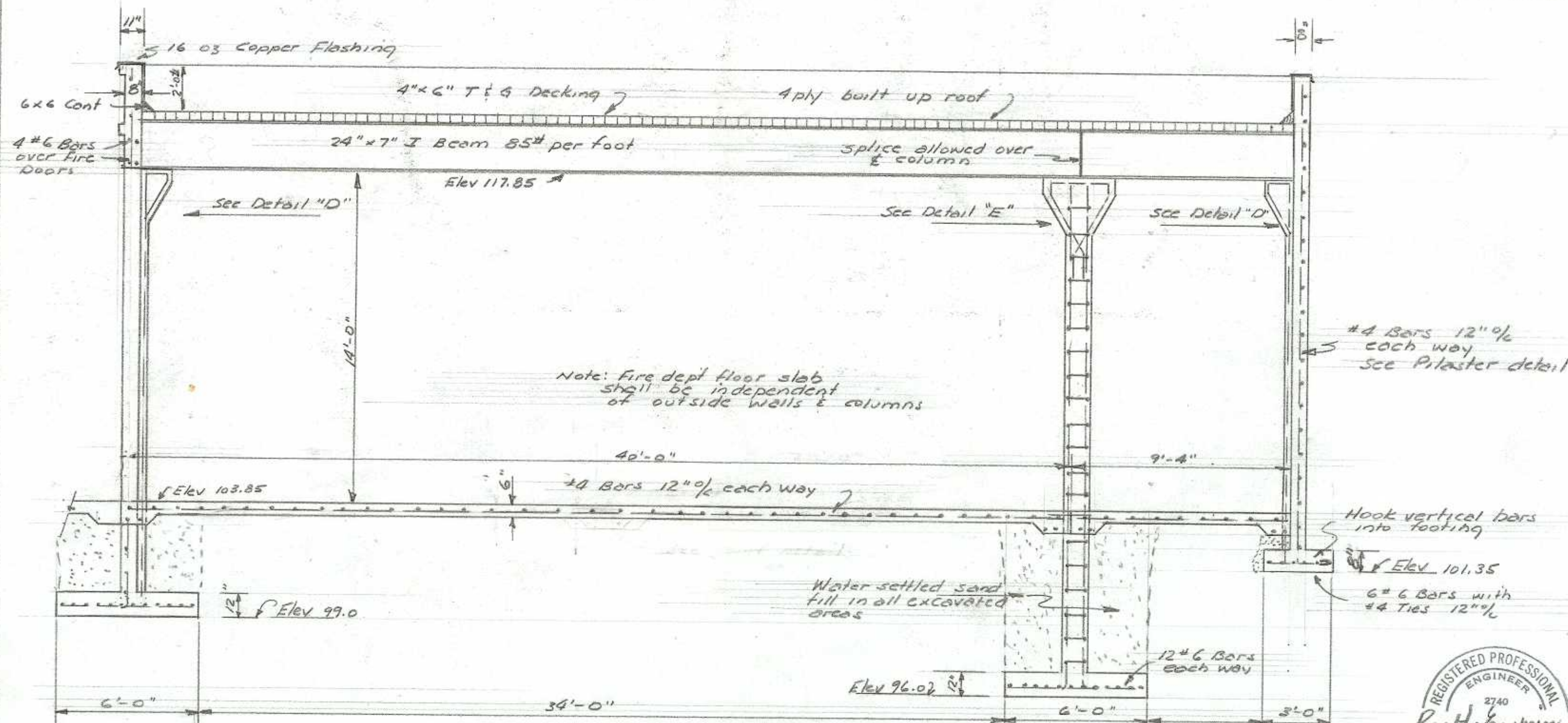
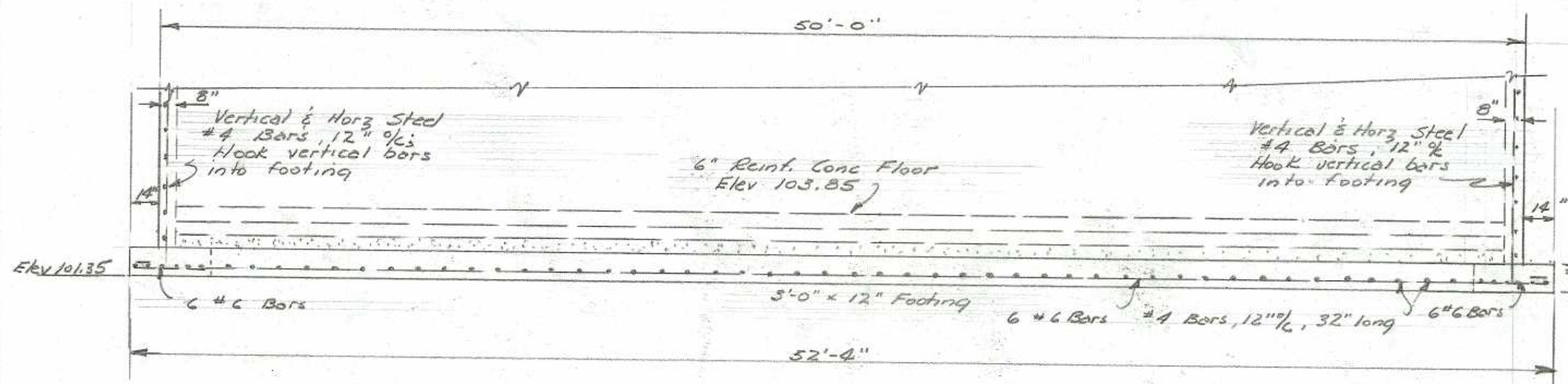
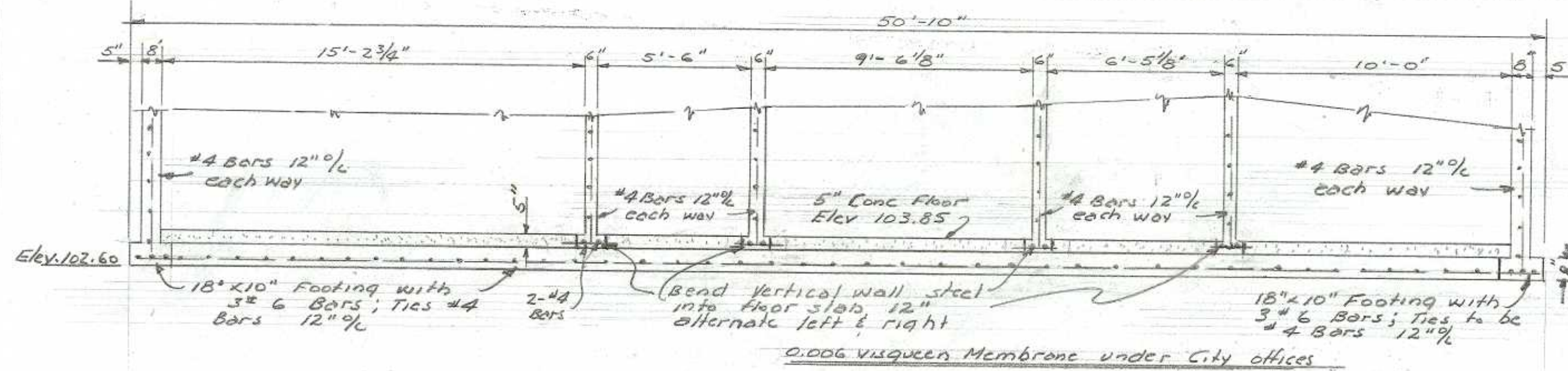
SILL DETAILS
Scale: 1/2" = 1"

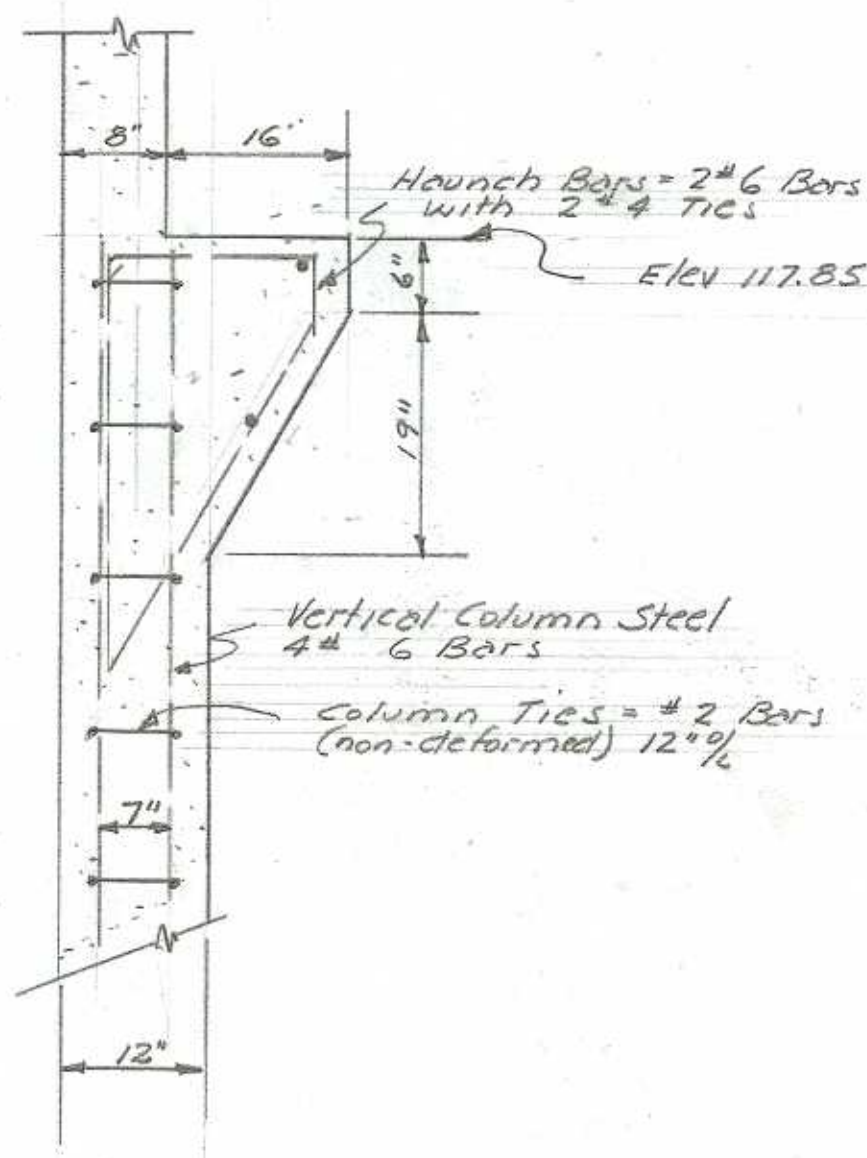


CITY OF EASTSIDE
EAST SIDE OREGON
CITY HALL CONSTRUCTION
EAST & WEST ELEV. & WND. DET.
SCALE AS SHOWN
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY OREGON
MAY 1956 SHEET 5 OF 20

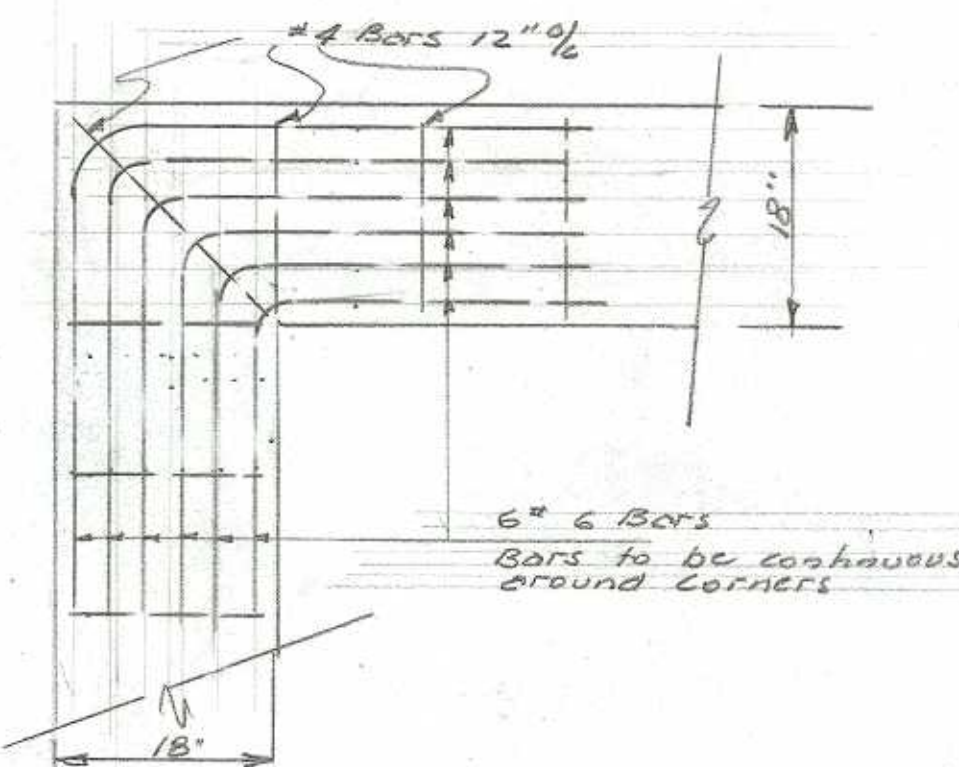


CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
FOUNDATION DETAILS
SCALE: AS SHOWN
R. H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956
SHEET 7 OF 20
12-13-56

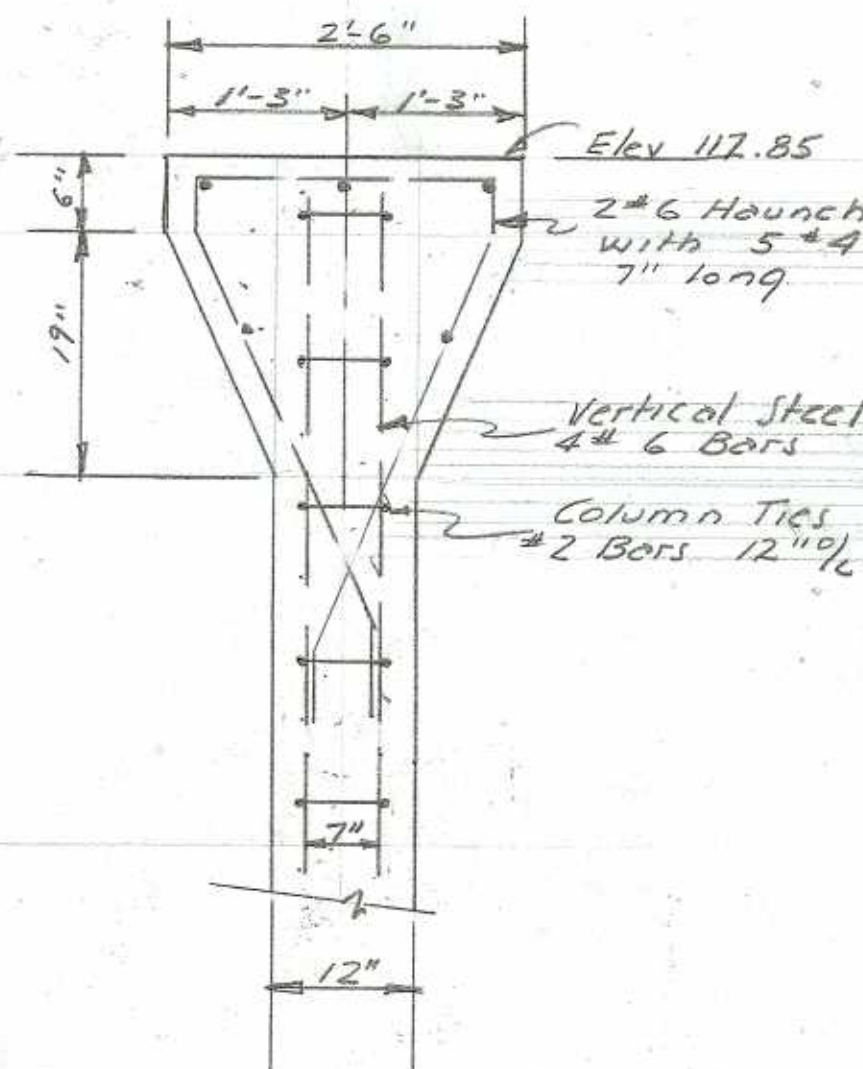




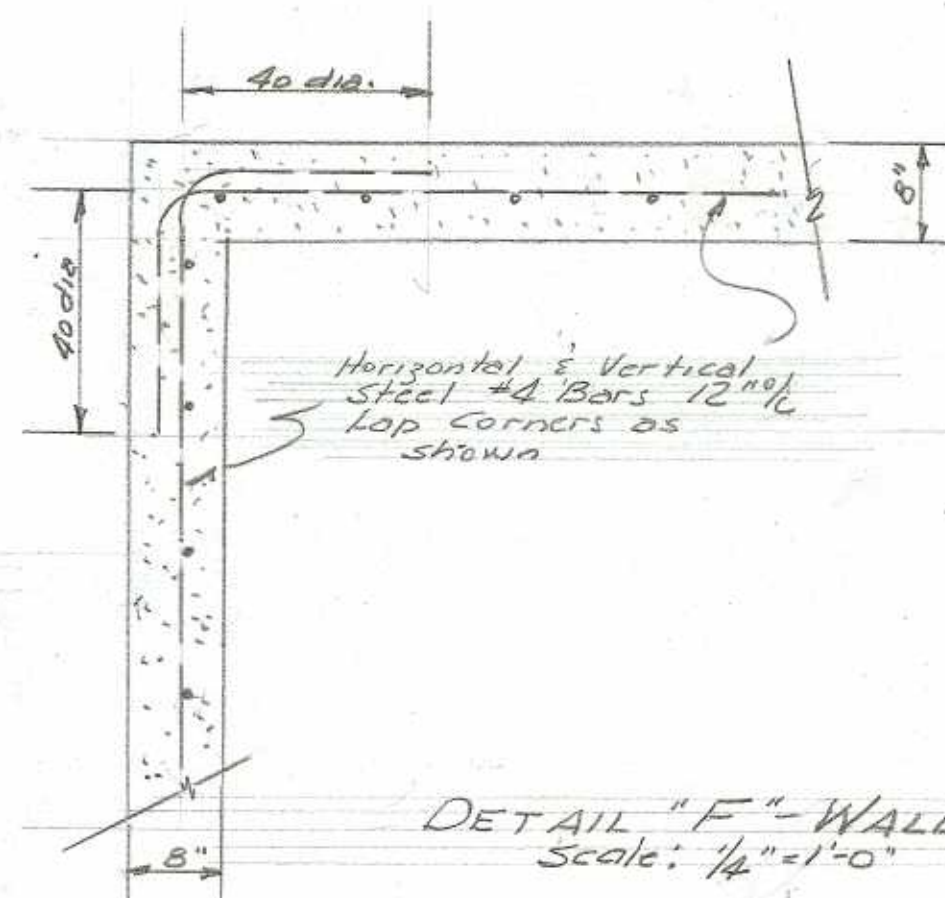
DETAIL "D"
Scale: $\frac{3}{4}" = 1'-0"$



DETAIL "F" - FOOTING
Scale: $\frac{1}{4}" = 1'-0"$

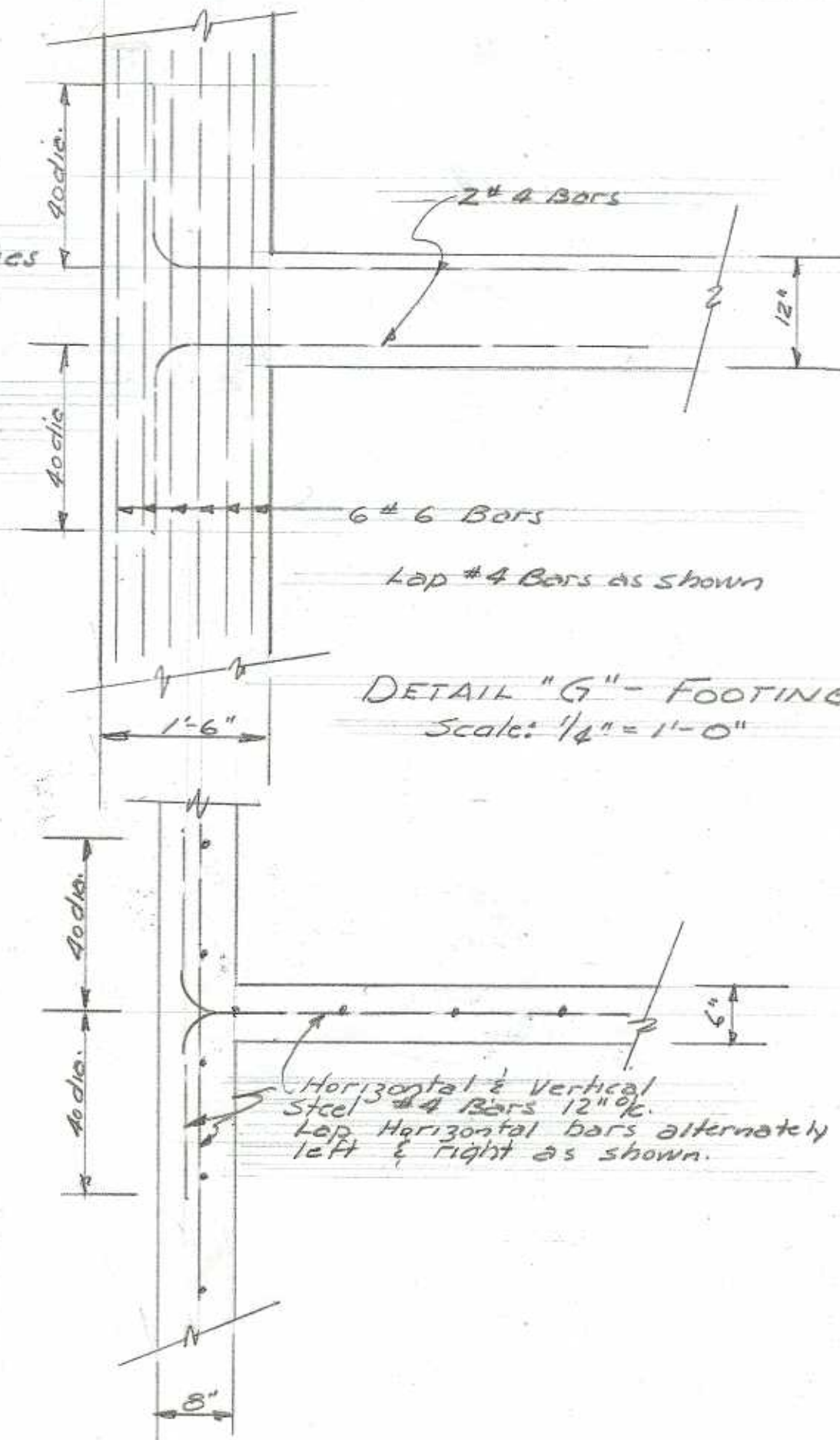


DETAIL "E"
Scale: $\frac{3}{4}" = 1'-0"$



DETAIL "F" - WALL
Scale: $\frac{1}{4}" = 1'-0"$

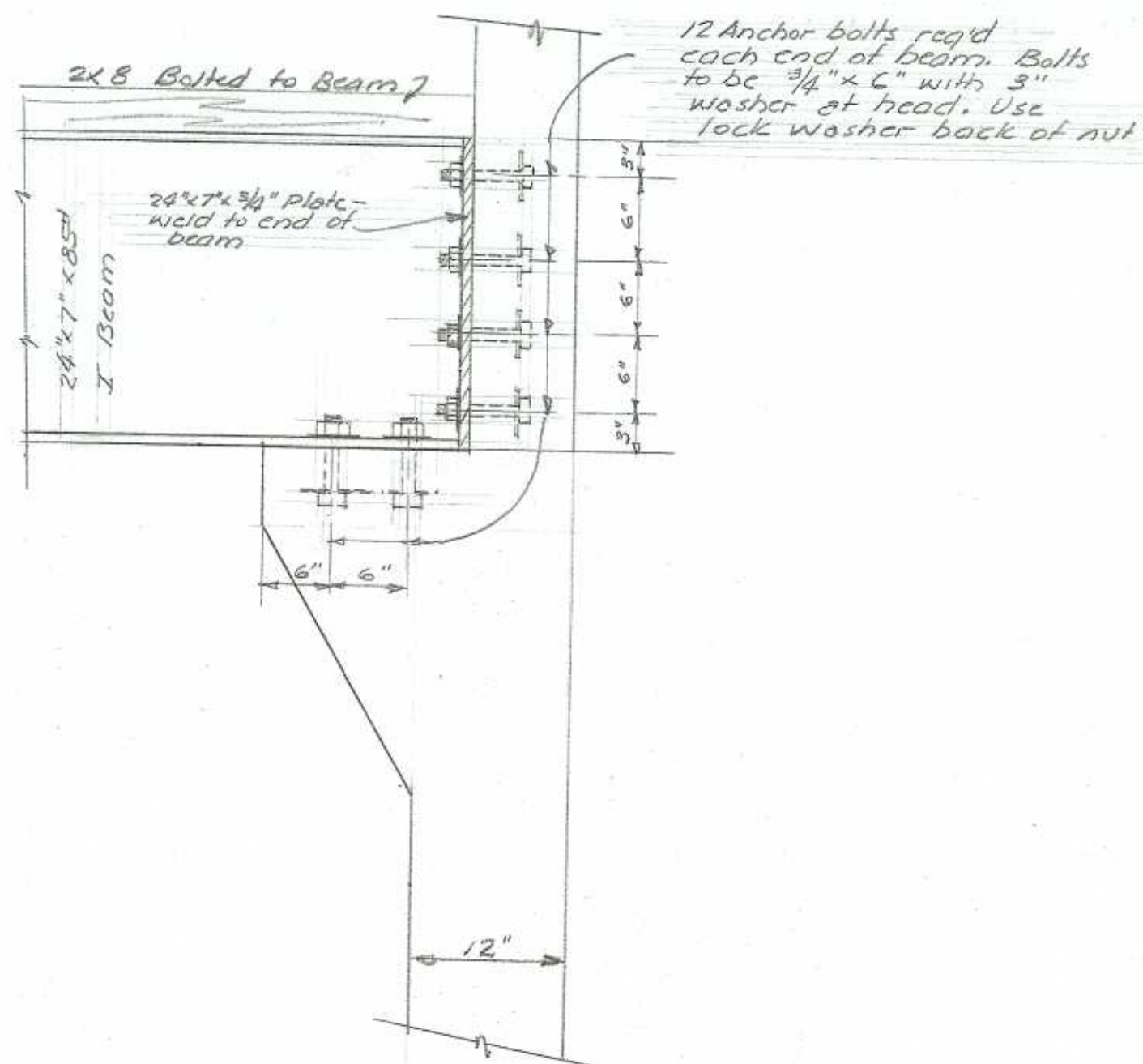
NOTE:
Detail "F" shall apply to all Building corners



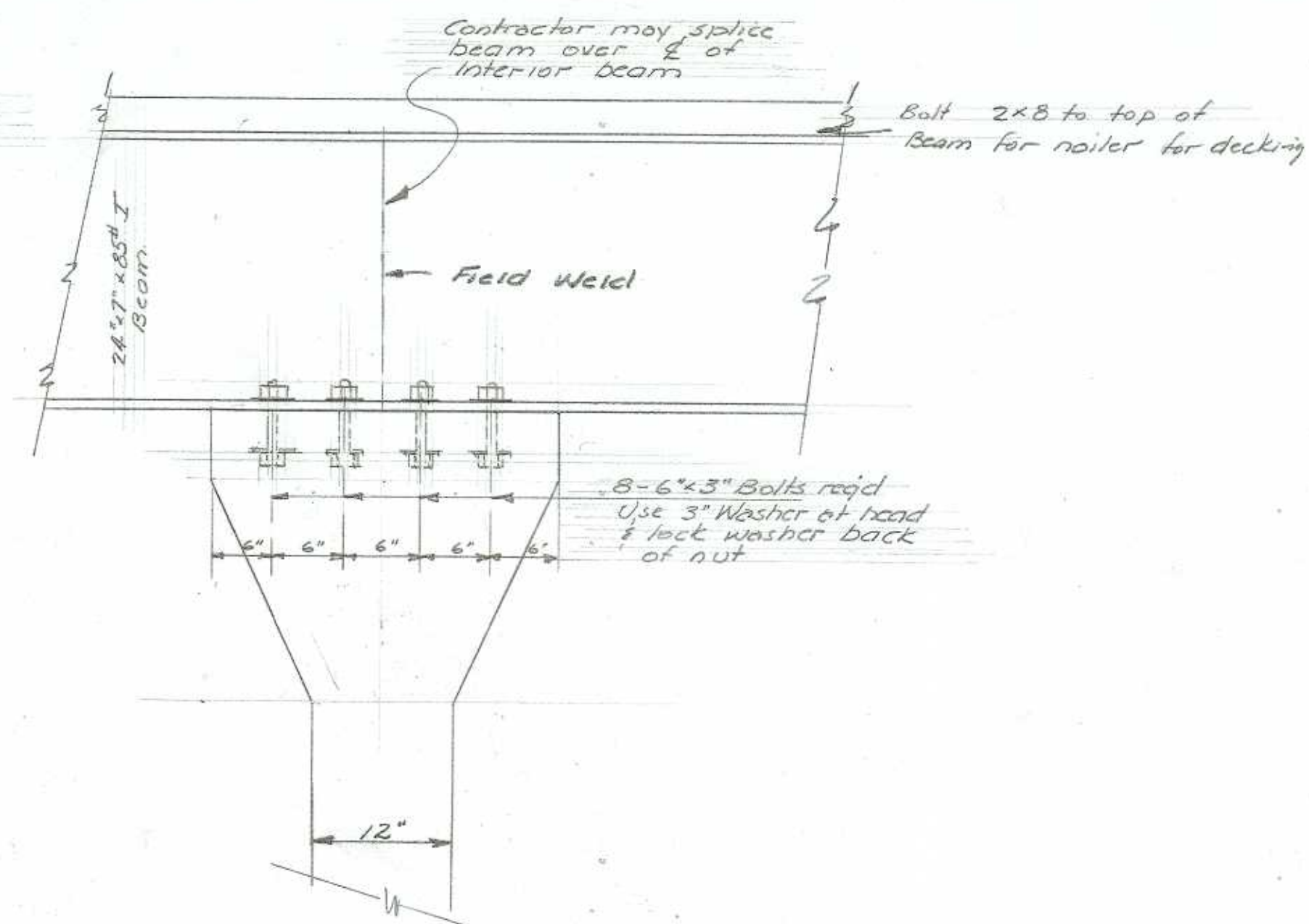
NOTE
Detail "G" shall apply to all Wall inter sections



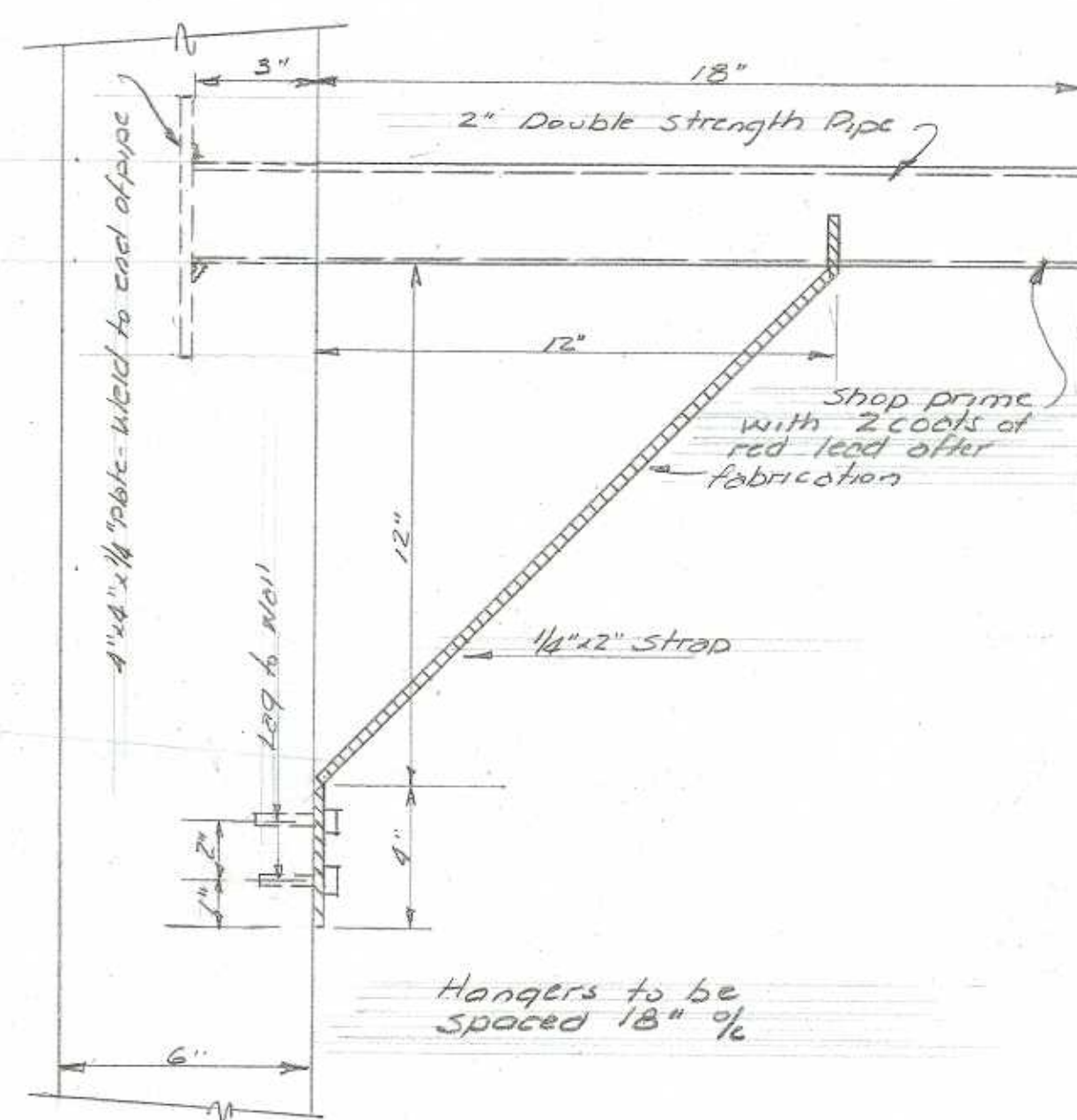
CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
STRUCTURAL DETAILS
SCALE: AS SHOWN
R. H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956
SHEET 9 OF 20



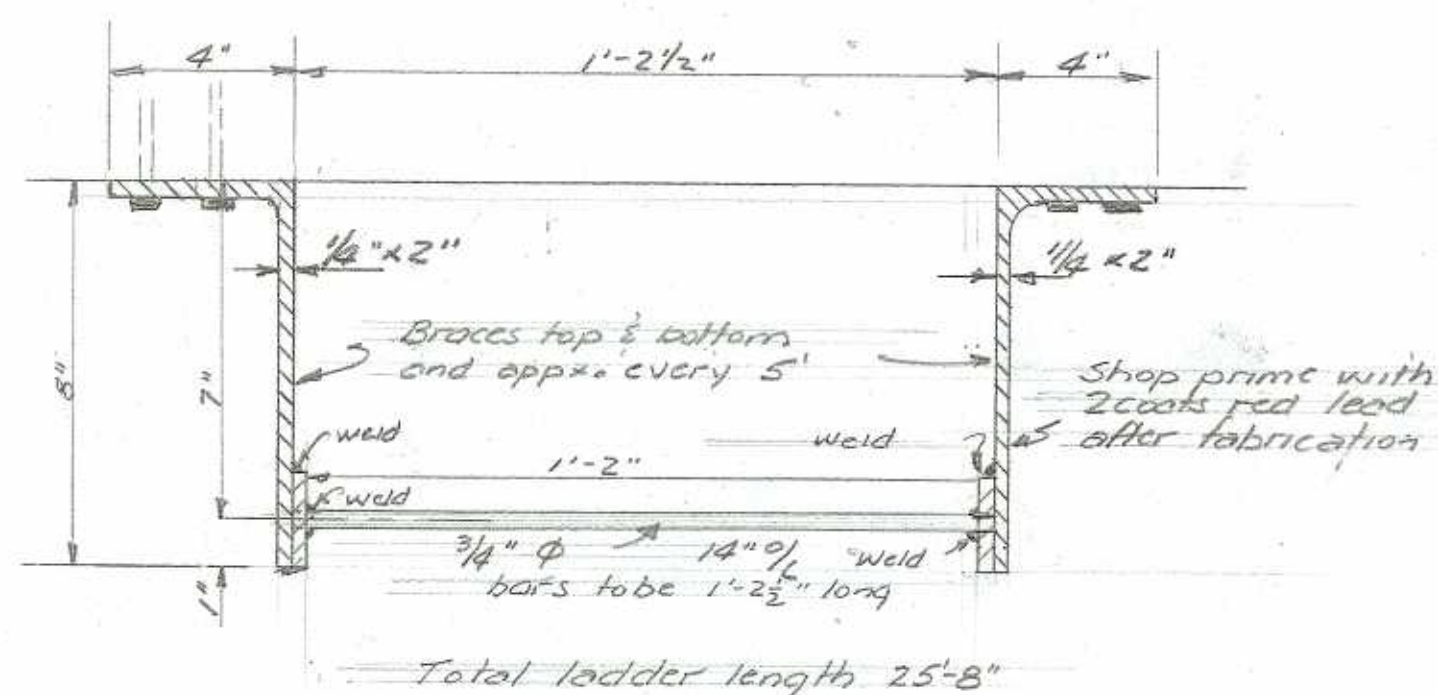
BEAM END FASTENING DETAIL
Scale: 1" = 1'-0"



INTERIOR COLUMN FASTENING DETAIL
Scale: 1" = 1'-0"



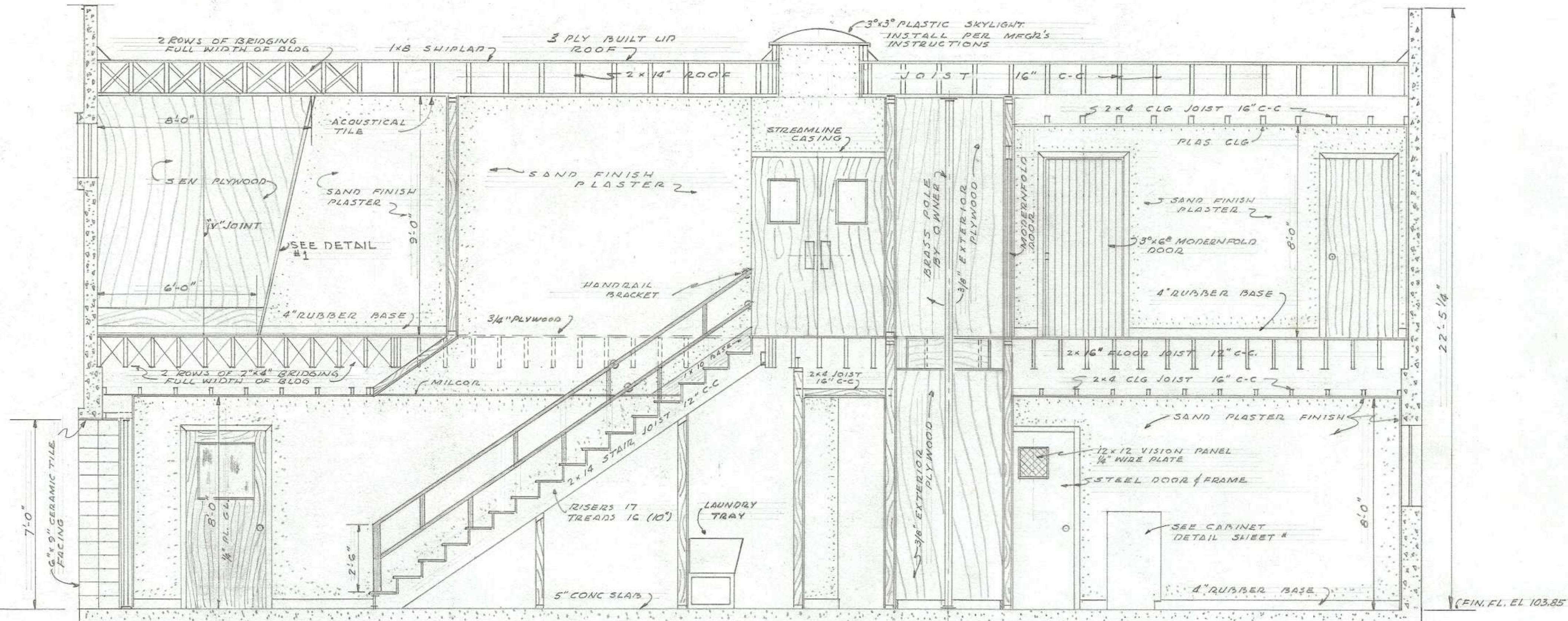
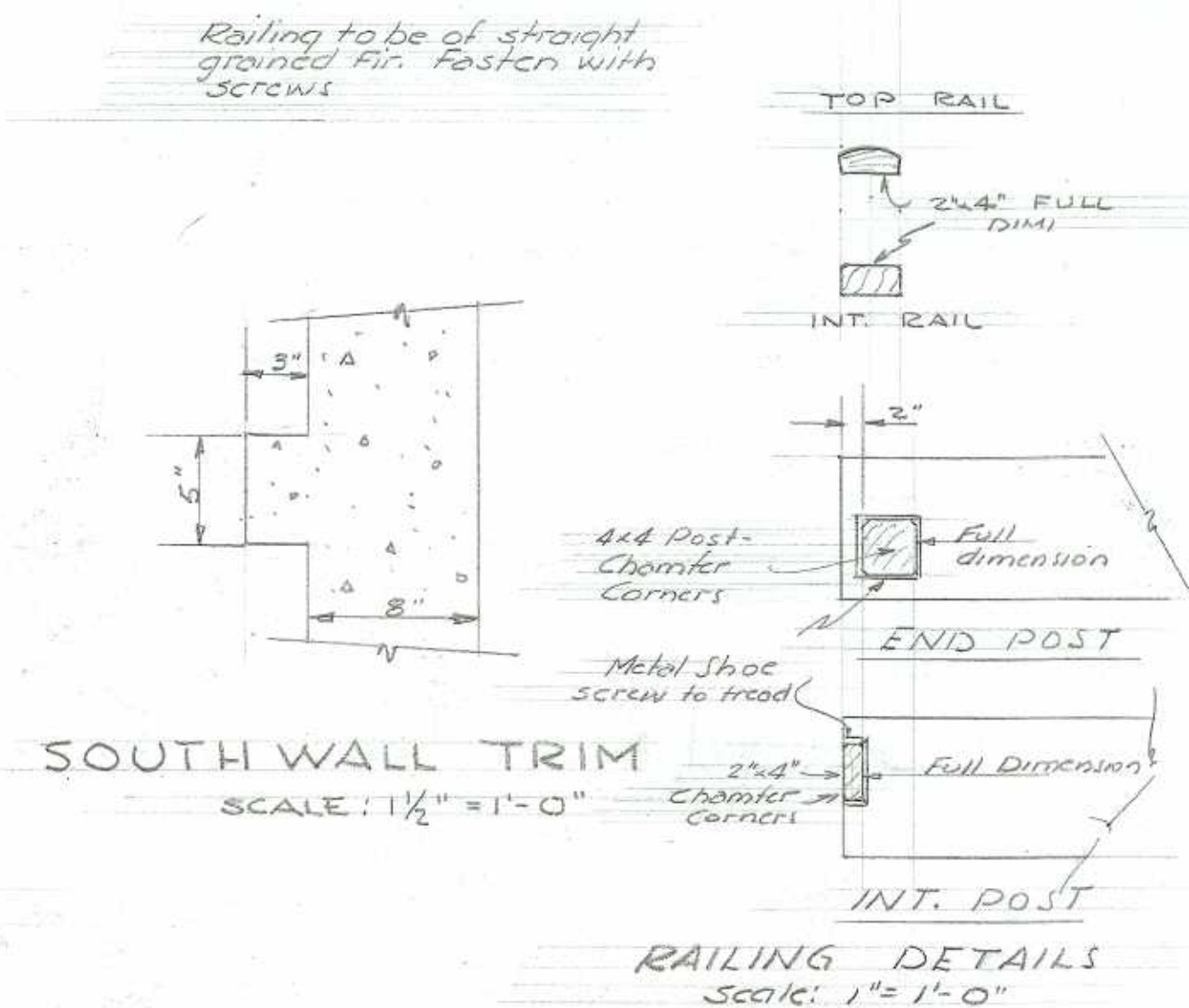
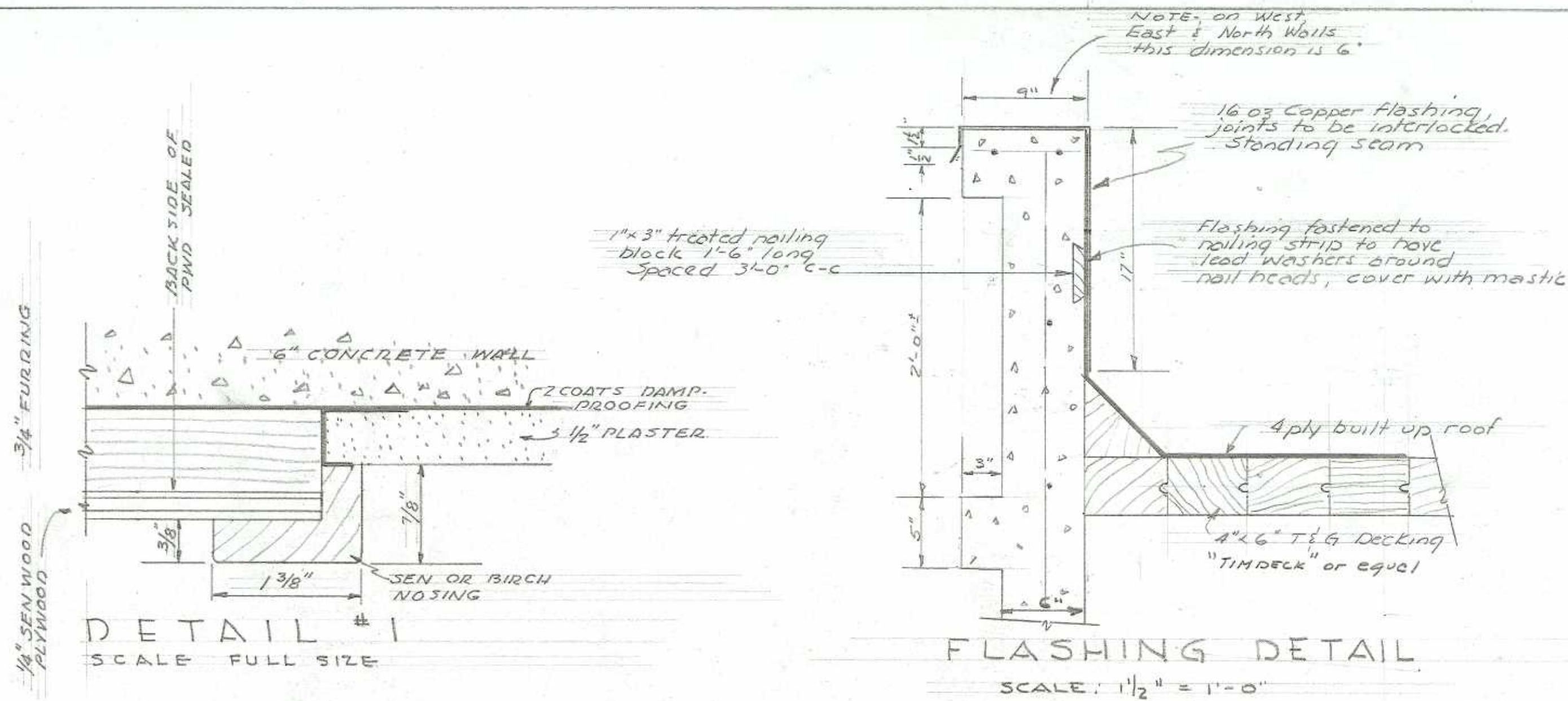
FIRE HOSE HANGER DETAIL
5-Req'd
Scale: 3" = 1'-0"



HOSE TOWER LADDER DETAIL
ONE REQ'D
Scale: 3" = 1'-0"

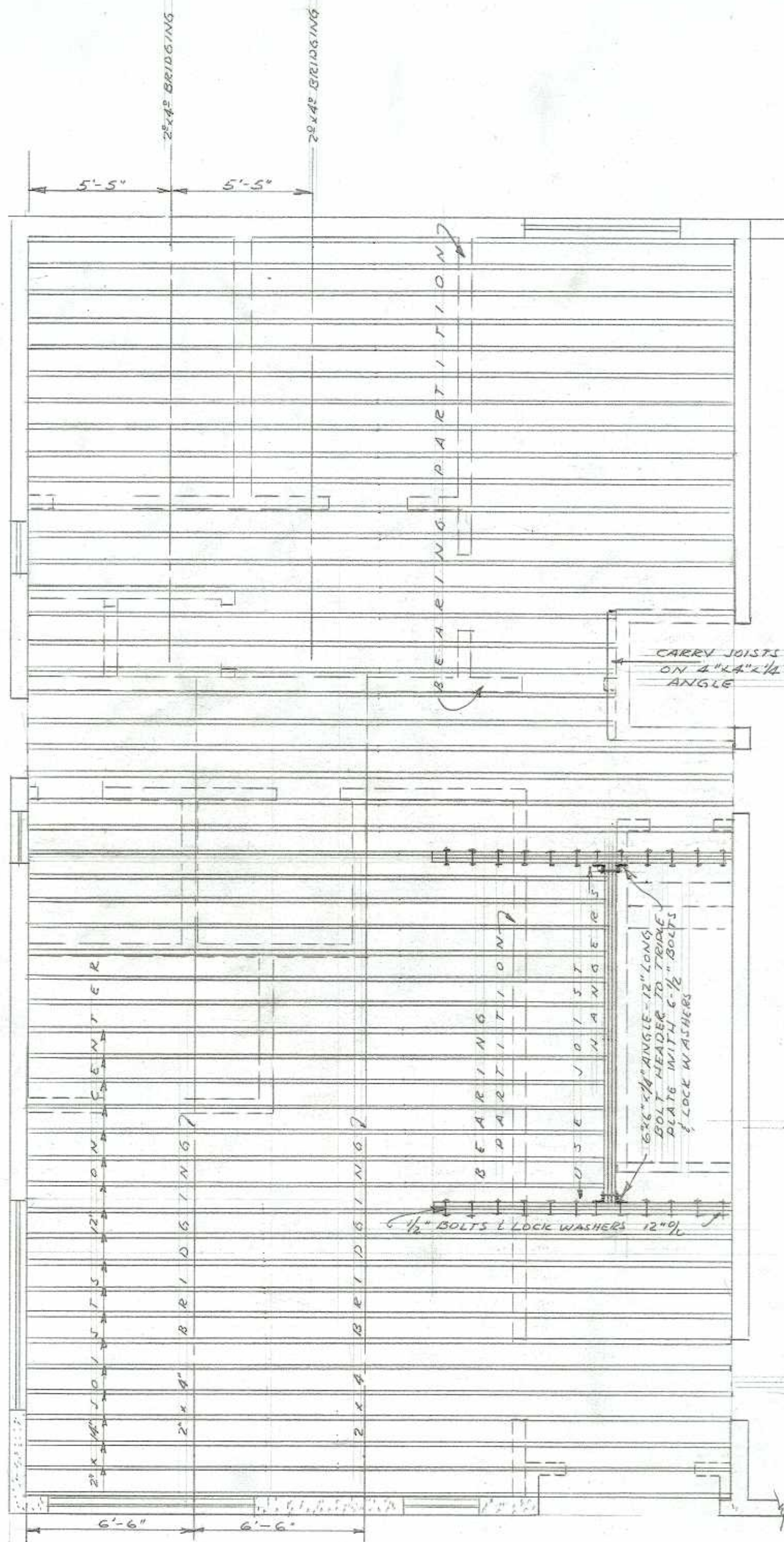


CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
MISCELLANEOUS DETAILS
SCALE: 1/4" = 1'-0"
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 10 OF 20

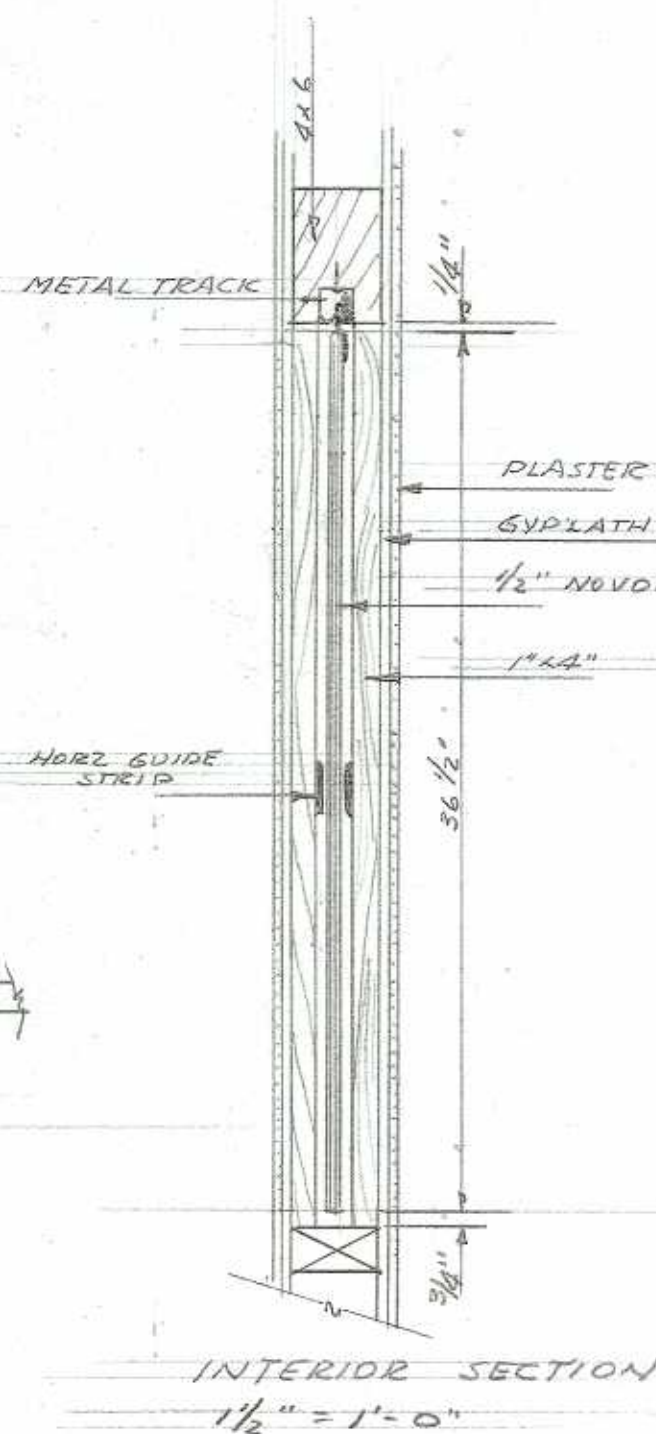


CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
SECTION "D-D" & DETAILS
SCALE 3/8" = 1'-0"
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 12 OF 20

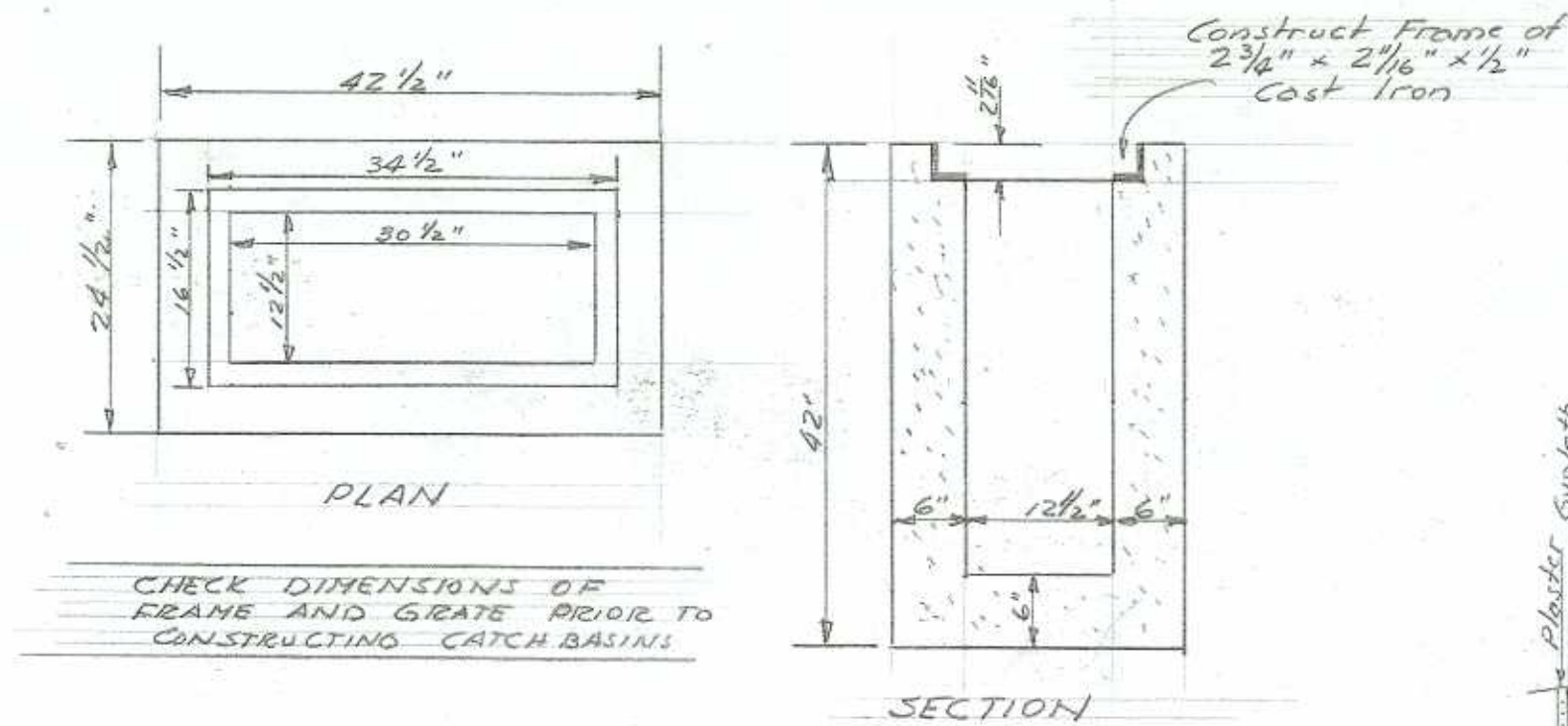
NOTE: RUN BLOCKING TO 2ND FLOOR JOISTS
OVER ALL INSIDE PARTITIONS



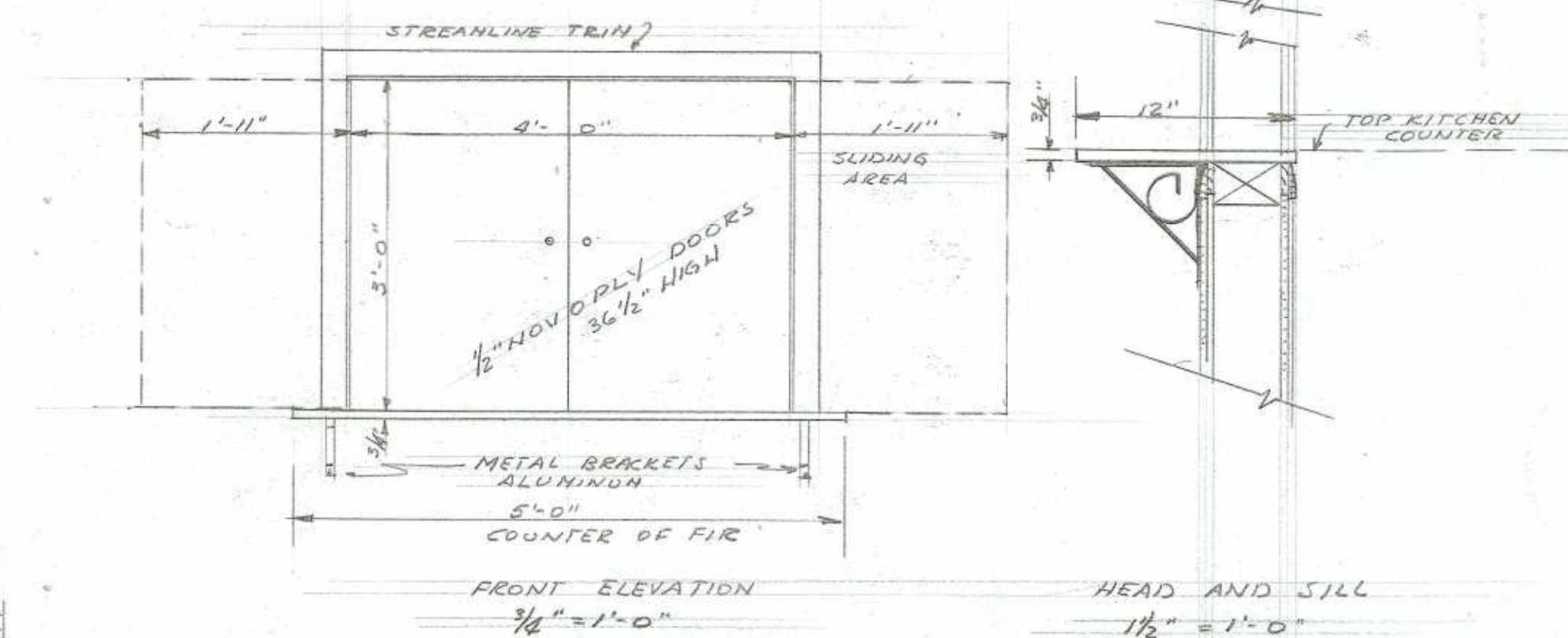
SECOND FLOOR JOIST DETAILS
SCALE: $\frac{1}{4}'' = 1'-0''$



INTERIOR SECTION
 $\frac{1}{2}'' = 1'-0''$



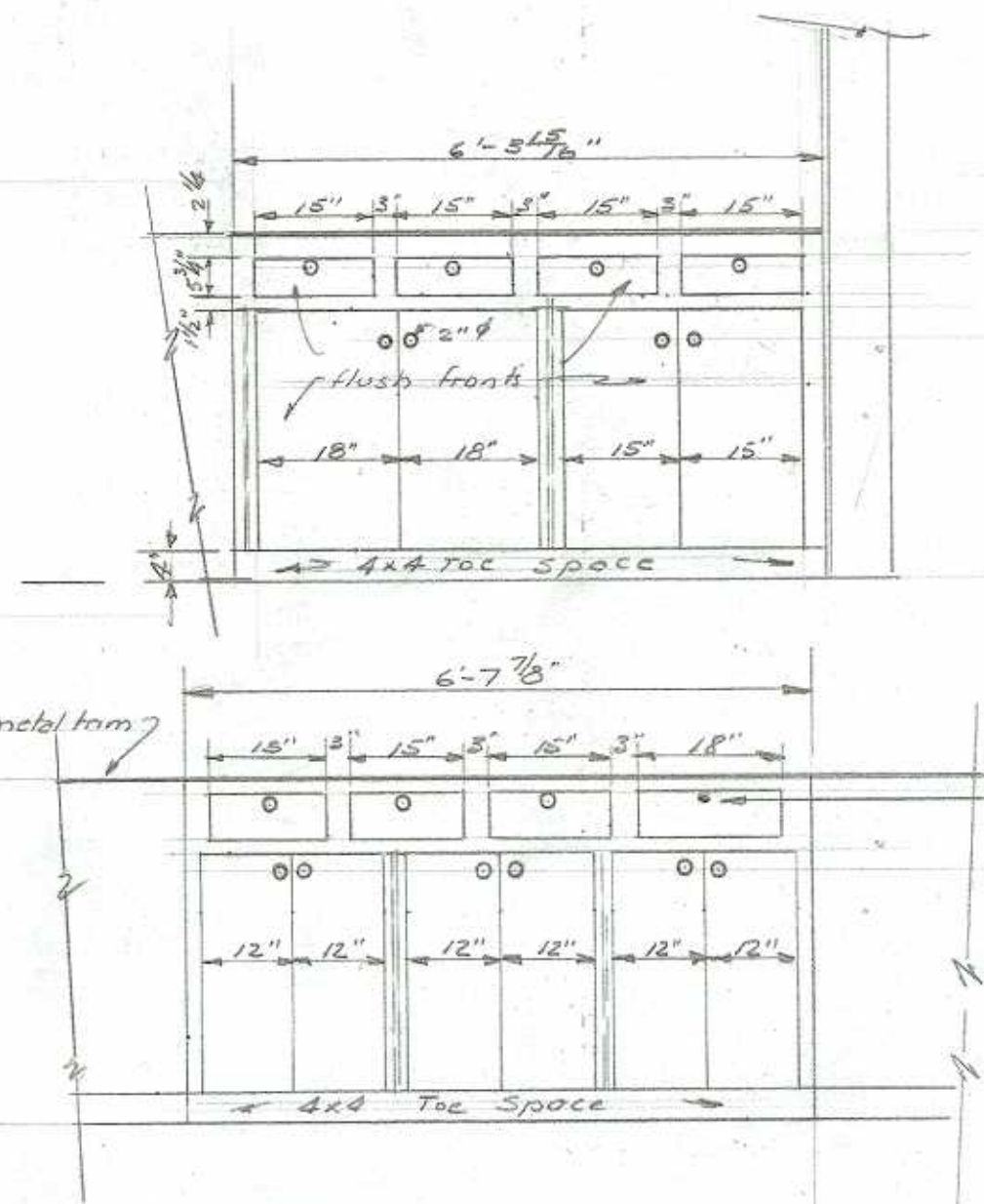
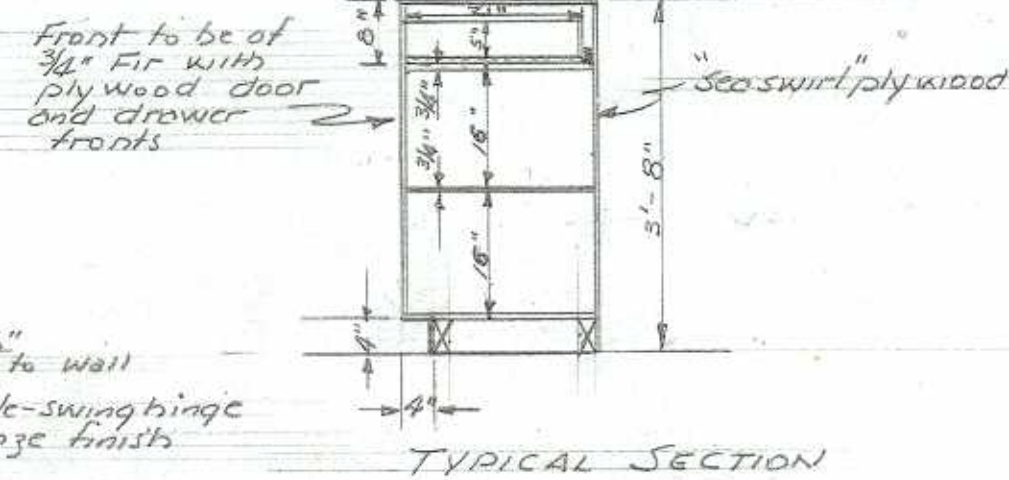
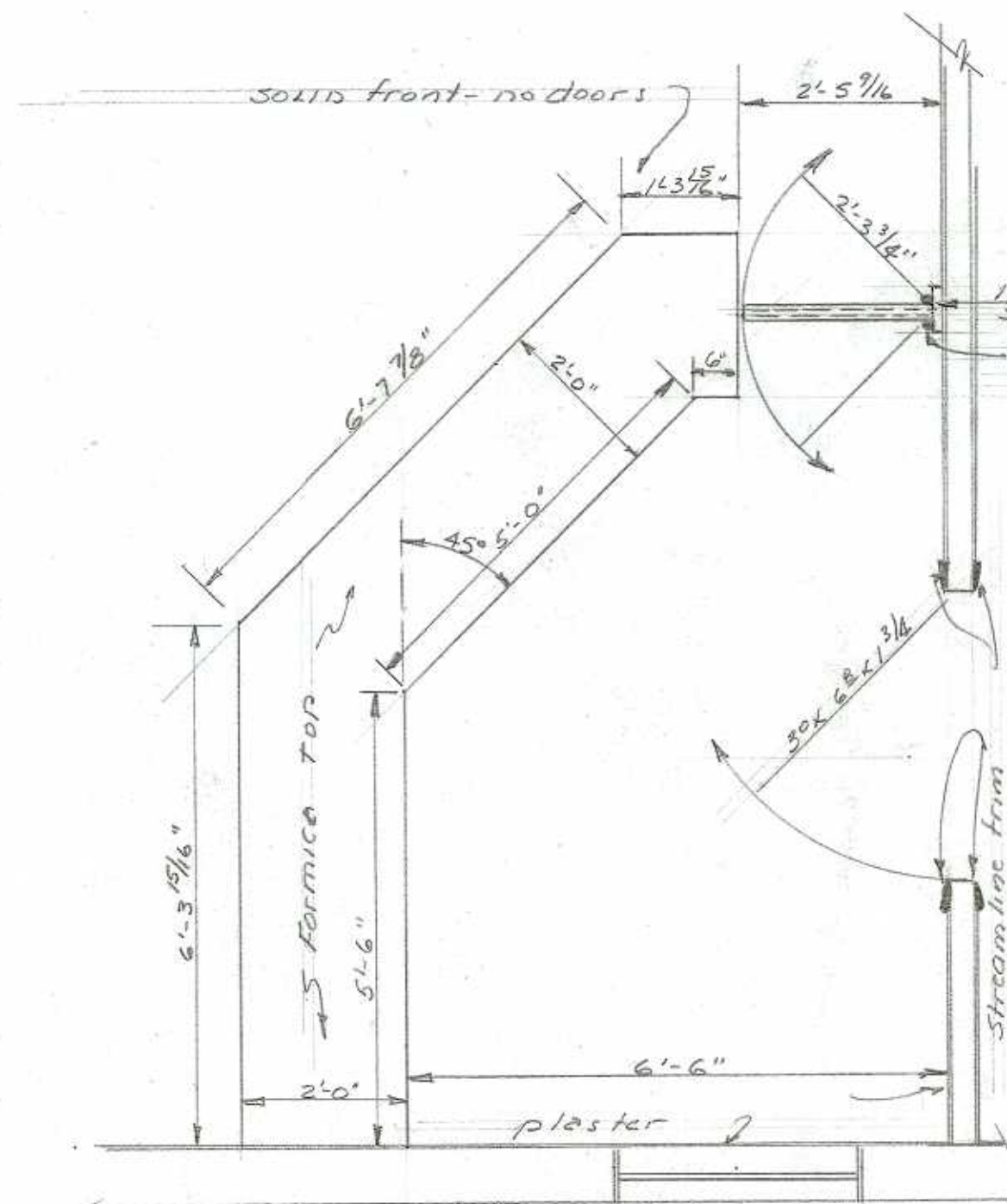
CATCH BASINS
SCALE: $\frac{3}{4}'' = 1'-0''$



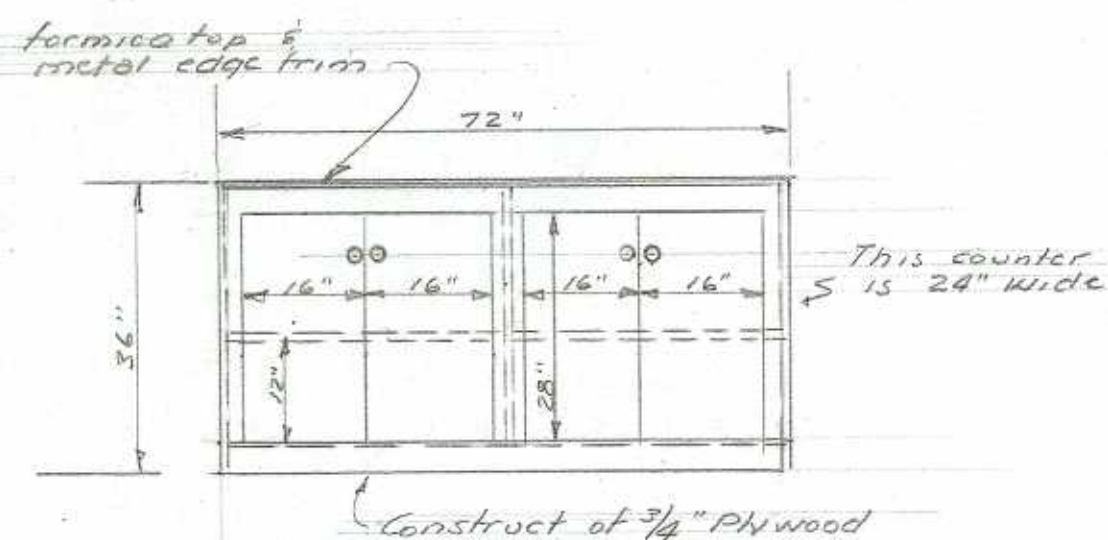
SLIDING DOORS DETAIL



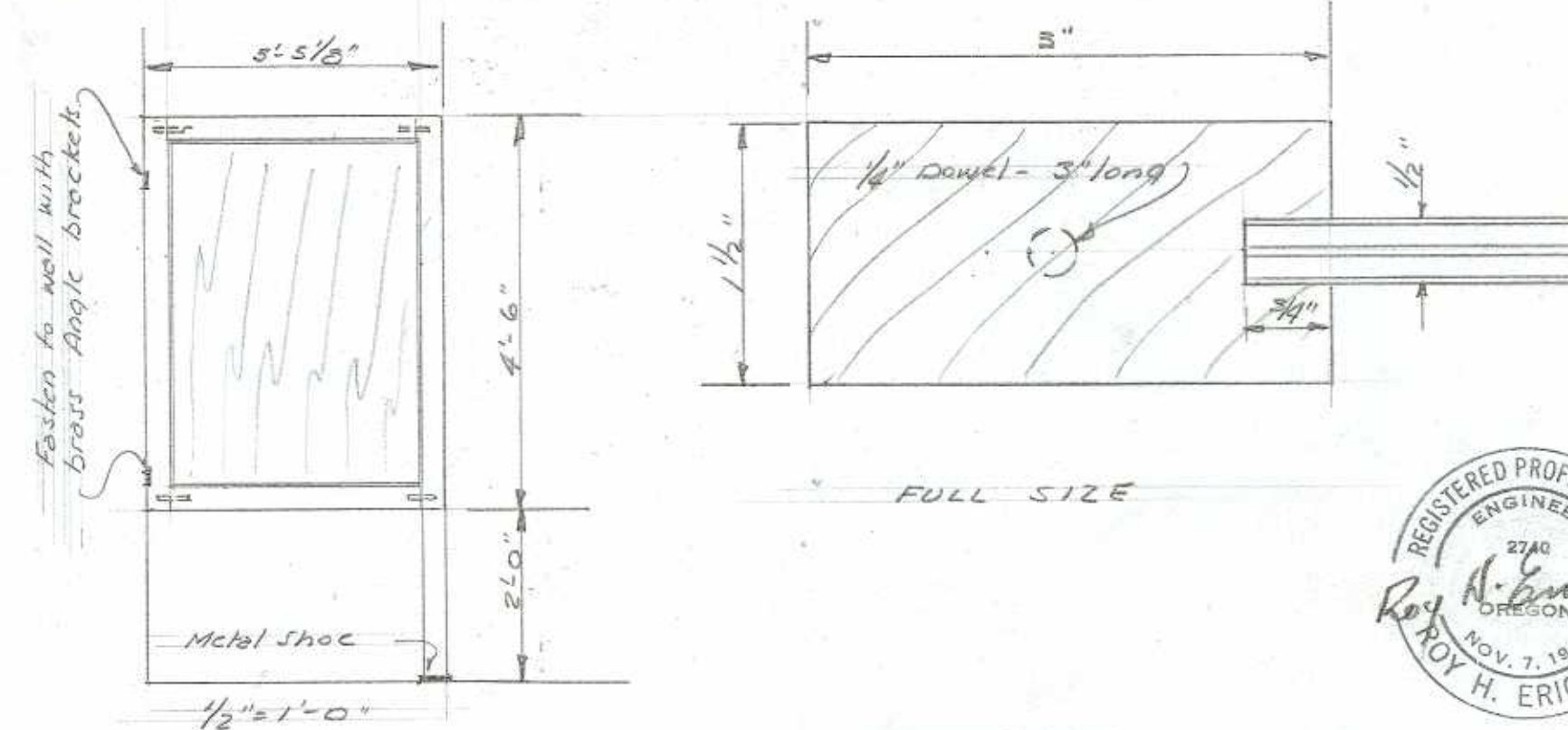
CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
FRAMING & MISC. DETAILS
SCALE: AS SHOWN
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 13 OF 20



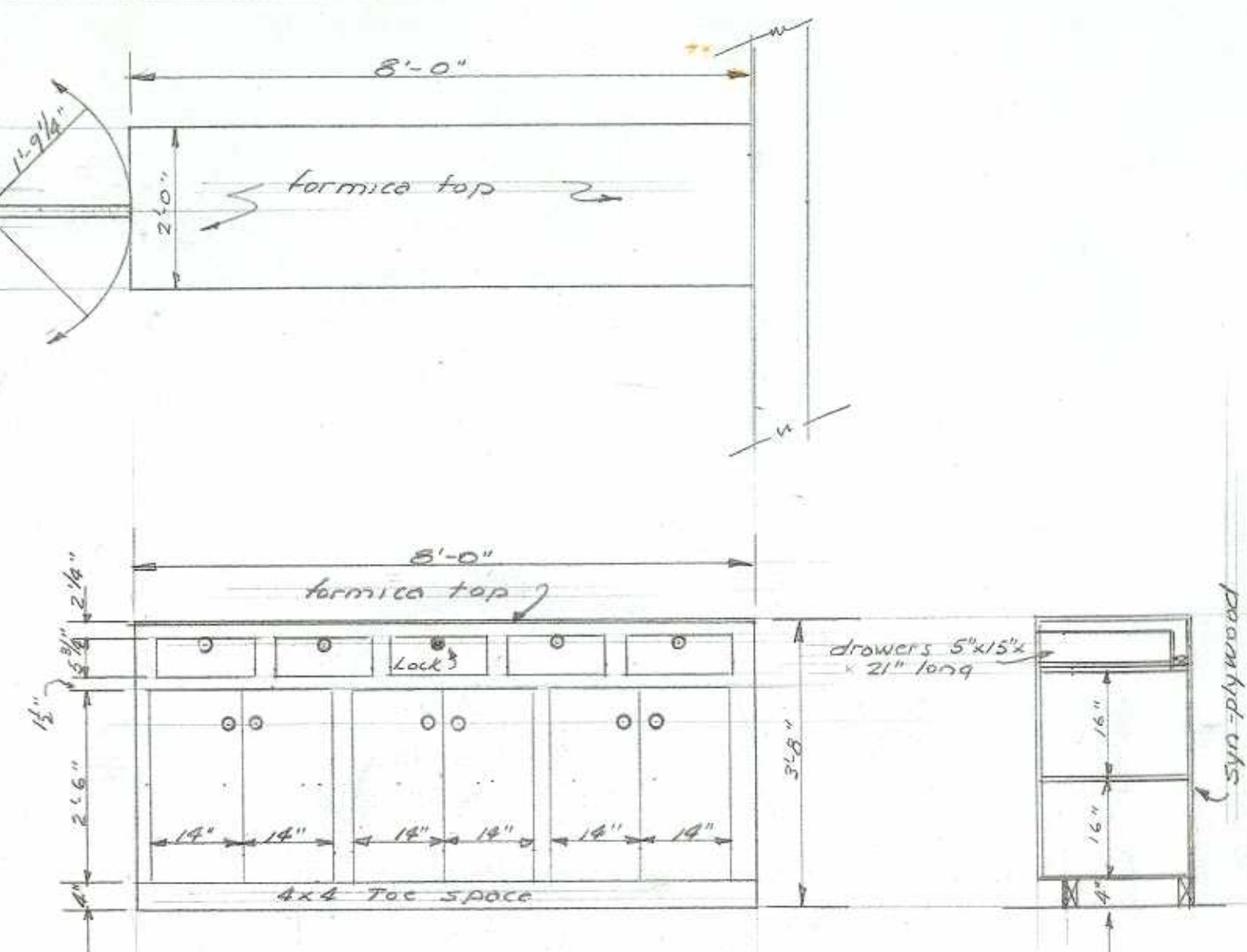
RECORDER'S OFFICE COUNTER DETAILS
Scale: 1/2" = 1'-0"



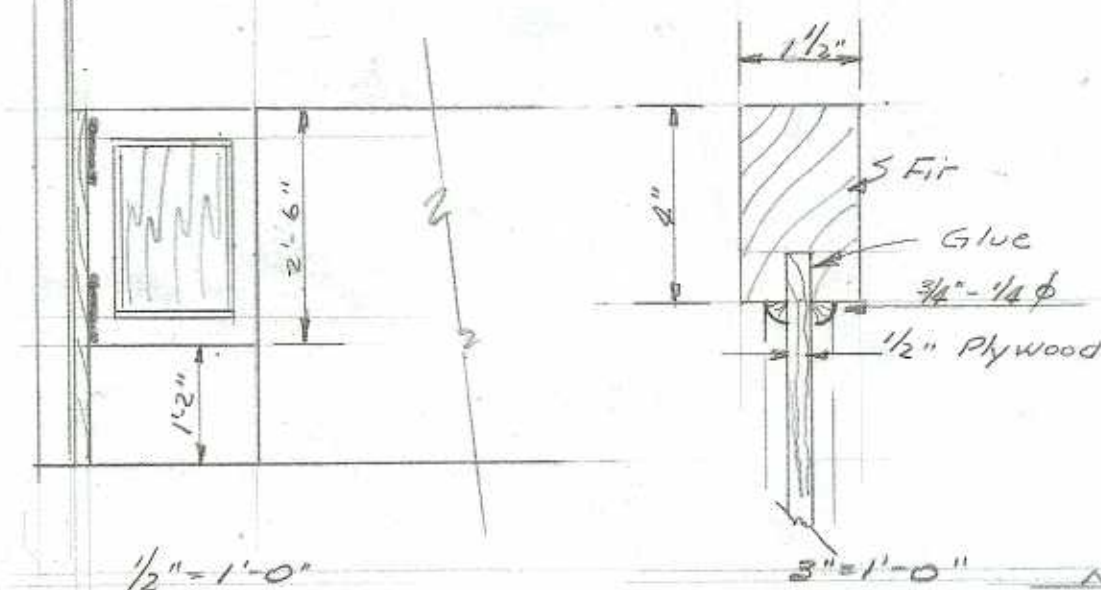
MIMEOGRAPH COUNTER DETAILS
Scale: 1/2" = 1'-0"



LAVATORY PARTITION DETAIL
1 RECD.



POLICE DEPARTMENT COUNTER
Scale: 1/2" = 1'-0"



COUNTER DOOR DETAILS
Scale: as shown.



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
MILLWORK DETAILS

SCALE: AS SHOWN
R. H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956
SHEET 14 OF 20.

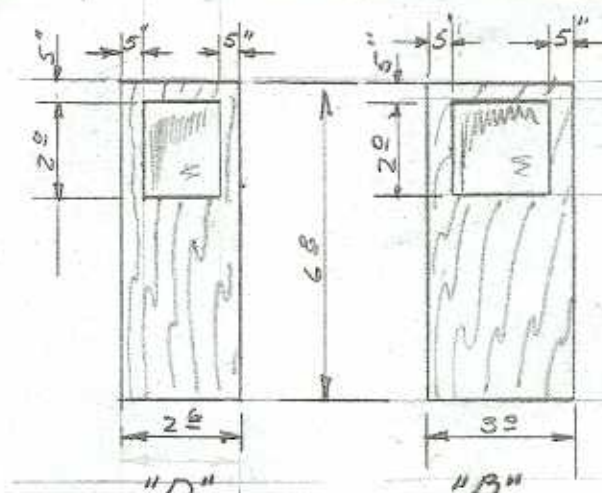
ROOM FINISH SCHEDULE

ROOM	NORTH WALL	SOUTH WALL	EAST WALL	WEST WALL	CEILING	FLOOR
Recorder's Office	PL/GL-S.F.	PL/Conc-S.F.	PL/GL-S.F.	PL/Conc-S.F.	A.C./G.L.	A.T./Conc
Hallway	PL/Conc S.F.	PL/GL-S.F.	PL/Conc S.F.	PL/GL-S.F.	PL/GL-S.F.	A.T./Conc
Cell #1 & Cell #2	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.
Vault	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.
Police Office	PL/Conc-S.F.	PL/GL-S.F.	PL/Conc-S.F.	PL/Conc S.F.	PL/GL S.F.	A.T./Conc
Men's Room	PL/GL-P.C.	PL/Conc-P.C.	PL/GL-P.C.	PL/Conc P.C.	PL/GL-P.C.	C.T. Conc.- C.T. Base
Women's Room	PL/GL-P.C.	PL/Conc-P.C. /G.L.	PL/GL-P.C.	PL/GL-P.C.	PL/GL-P.C.	C.T. Conc C.T. Base
Boiler Room	Conc-C.W.	Block	Block	Block	Wood	Conc
Fire Station	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Wood	Conc
Fire Chief Office	3/8" Plywood/Conc	3/8" Plywood	3/8" Plywood/Conc	3/8" Plywood	3/8" Plywood	Conc.
Fire Dept Lavatory	3/8" Plywood	3/8" Plywood	3/8" Plywood	3/8" Plywood	3/8" Plywood	Conc
Janitor's	UNFINISHED					Conc
Jail Corridor	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc-C.W.	Conc
Jail Shower	CT/wd	CT/Conc	C.T./wd	C.T./Conc	Conc	Conc.-
Jail Dressing	PL/GL-P.C.	Conc C.W.	PL/GL-P.C.	PL/GL-P.C.	Conc.	Conc.
Stairway-Hall	PL/GL-S.F.	—	PL/Conc S.F.	PL/GL-S.F.	PL/GL-S.F.	Wood
Council Chamber	PL/GL-S.F.	PL/Conc-S.F.	PL/Conc-S.F.	PL/Conc-S.F.	AC/GL	A.T./Felt/PLY
Kitchen	PL/GL-P.C.	PL/GL-P.C.	PL/GL-P.C.	PL/Conc-P.C.	PL/GL-P.C.	V.T./Felt/PLY
Upstairs Lavatory	PL/GL-P.C.	PL/Conc-P.C.	PL/GL-P.C.	PL/Conc-P.C.	PL/GL-P.C.	A.T./Felt/PLY
Upstairs Shower	C.T./wd	C.T./wd	C.T./wd	C.T./Conc	PL/GL-P.C.	C.T./Plastic pan
Sleeping Quarters	PL/GL-S.F.	PL/Conc-S.F.	PL/Conc-S.F.	PL/GL-S.F.	PL/GL-S.F.	A.T./Felt/PLY
Pole Chute	3/8" Ply wood	3/8" Ply wood	Conc-C.W.	3/8" ply wood	Unfinished	Conc

DOOR SCHEDULE

NO	LOCATION	SIZE	TYPE
1.	Entrance	Pair 2'6" x 7'0" x 1 3/4"	Wood
2.	Fire Hall	3'0" x 6'8" x 1 3/4"	"B" Fir Paint Grade
3.	Recorder	3'0" x 6'8" x 1 3/4"	"B" Fir
4.	Vault	2'6" x 6'5"	Master-1 hr
5.	Janitor	2'6" x 6'8" x 1 3/8"	"C" Fir H.C.
6.	Fire Hall	2'6" x 6'8" x 1 3/8"	"D" Fir
7.	Women's	2'6" x 6'8" x 1 3/8"	"C" Fir H.C.
8.	Men	2'6" x 6'8" x 1 3/8"	"C"
9.	Hall	3'0" x 6'8" x 1 3/4"	Steel-Vis Panel-Metal jamb
10.	Police office	3'0" x 6'8" x 1 3/8"	"B"
11.	Police Corridor	3'0" x 6'8" x 1 3/4"	Steel-Vis Panel-Metal jamb
12.	Shower	2'6" x 6'8" x 1 3/8"	H.C. Fir
13.	Jail Cell #1	3'0" x 6'8"	Tool resistant steel see specs
14.	Jail Cell #2	3'0" x 6'8"	Tool resistant steel see specs
15.	Boiler-Room	3'0" x 6'8" x 1 3/4"	Metal covered-Fire door
16.	Fire dept	2'6" x 6'8" x 1 3/8"	"C" Fir H.C.
17.	Fire Chief	2'6" x 6'8" x 1 3/8"	"C"

18.	Fire Dept	12'0" x 12'0"	over head
19.	Fire Dept	12'0" x 12'0"	over head
20.	Fire Dept	12'0" x 12'0"	over head
21.	Truck Bay #3	3'0" x 6'8" x 1 3/4"	Steel-Vis Panel-Metal jamb
22.	Sleeping QH	2'6" x 6'8" x 1 3/8"	"C"
23.	Council Room	2'6" x 6'8" x 1 3/4"	Fir - See X-Section
24.	Pole chute	4'0" x 6'8"	Modern fold-
25.	Kitchen	3'0" x 6'8"	Modern fold-
26.	Lavatory	2'6" x 6'8" x 1 3/8"	"C" Fir H.C.



WINDOW SCHEDULE

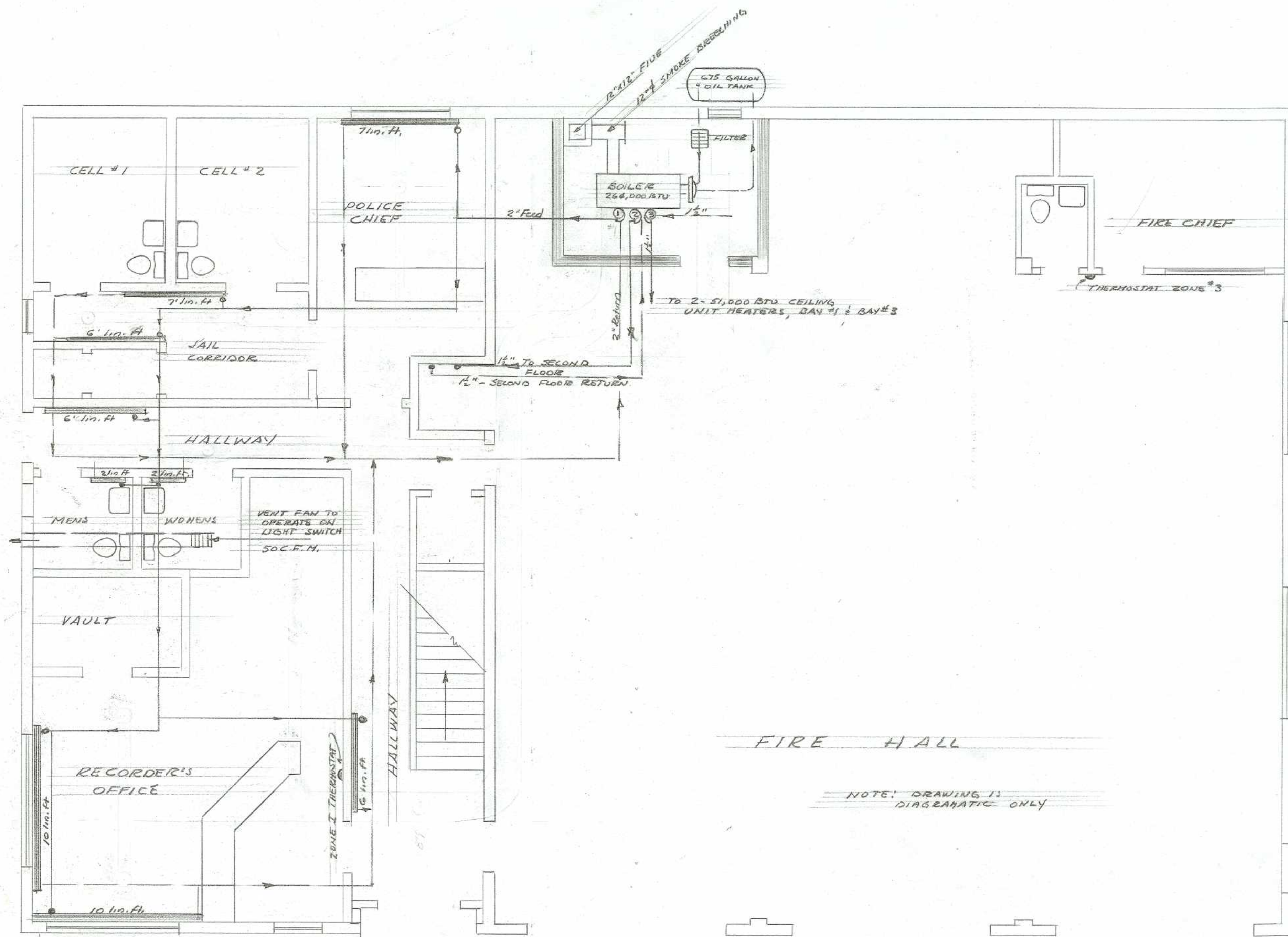
NO	LOCATION	SIZE	TYPE
1	Recorders	8'0" x 3'0"	Al-Fixed
2	Recorders	8'0" x 4'0"	Al-Csmt, with Screen
3	Recorders	8'2" x 4'0"	Al-Csmt, with Screen
4	Mens	2'-0 7/8" x 3'-0"	Al-Awnq-Frosted glass
5	Jail Corridor	2'-0 7/8" x 3'-0"	Al-Awnq-with bars
6	Police dept	6'0" x 3'0"	Al-Csmt-with screen
7	Fire dept	8'0" x 2'-0 7/8"	Al-Fixed
8	Fire dept	8'0" x 2'-0 7/8"	Al-Fixed
9	Council	24'0" x 2'-0 7/8"	Al-Awnq-with Screen
10	Kitchen	2'-0 7/8" x 3'0"	Al-Awnq-with Screen
11	Upstairs Lavatory	2'-0 7/8" x 3'0"	Al-Awnq-frosted w screen
12	Steeprs	6'0" x 4'0"	Al-Csmt-with screen

See Bldg Elevations for windows to open.



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
FINISH SCHEDULE
NO SCALE
R.HERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956
SHEET 15 OF 20

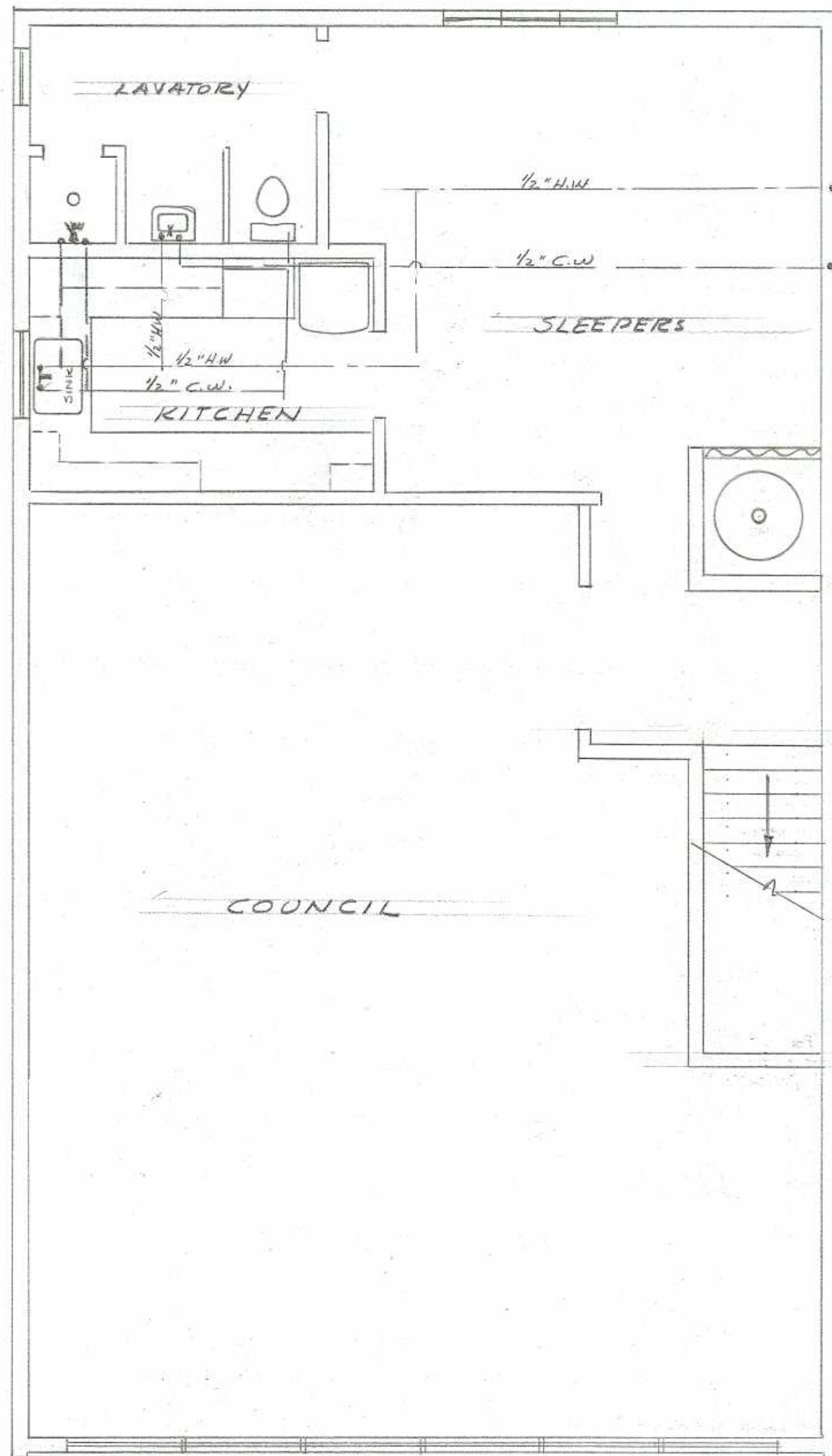
12-B-56 15



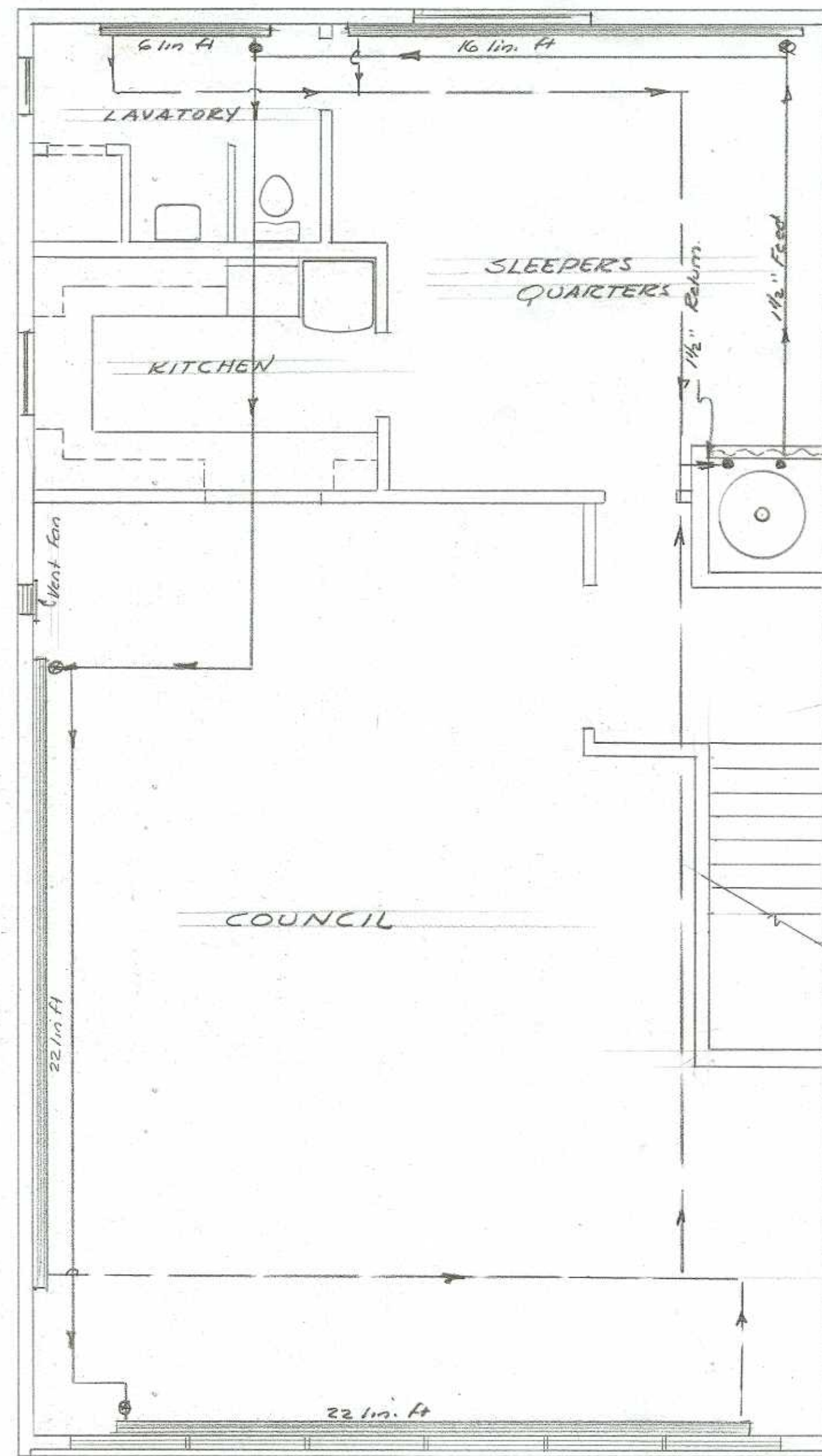
FIRST FLOOR HEATING
SCALE: 1/4" = 1'-0"



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
FIRST FLOOR HEATING
SCALE: 1/4" = 1'-0"
R. H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 17 OF 20



SECOND FLOOR- PLUMBING
SCALE: 1/4" = 1'-0"



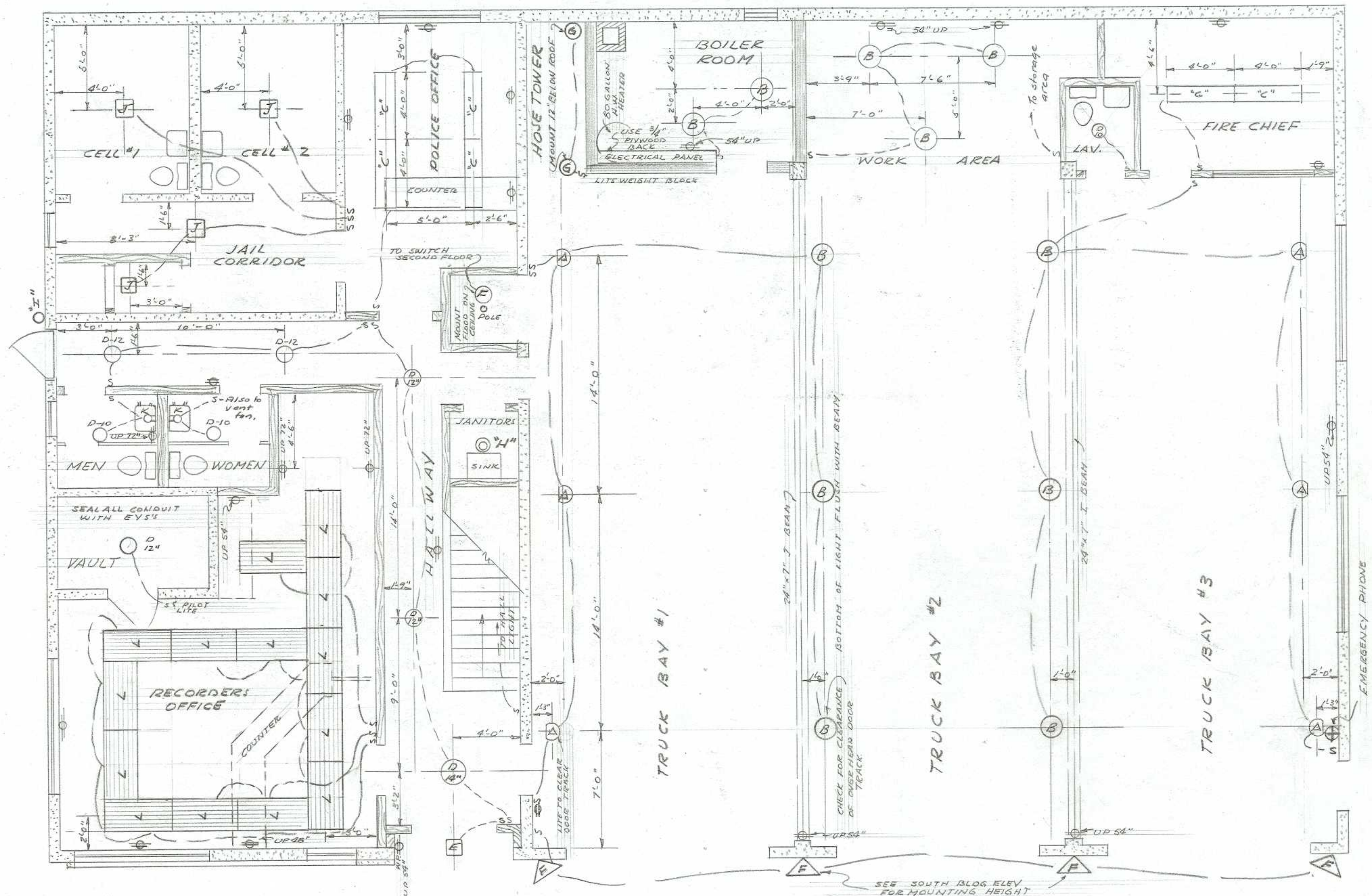
SECOND FLOOR- HEATING
SCALE: 1/4" = 1'-0"



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
PLUMBING & HEATING SECOND FL
SCALE: 1/4" = 1'-0"

R. H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 18 OF 20

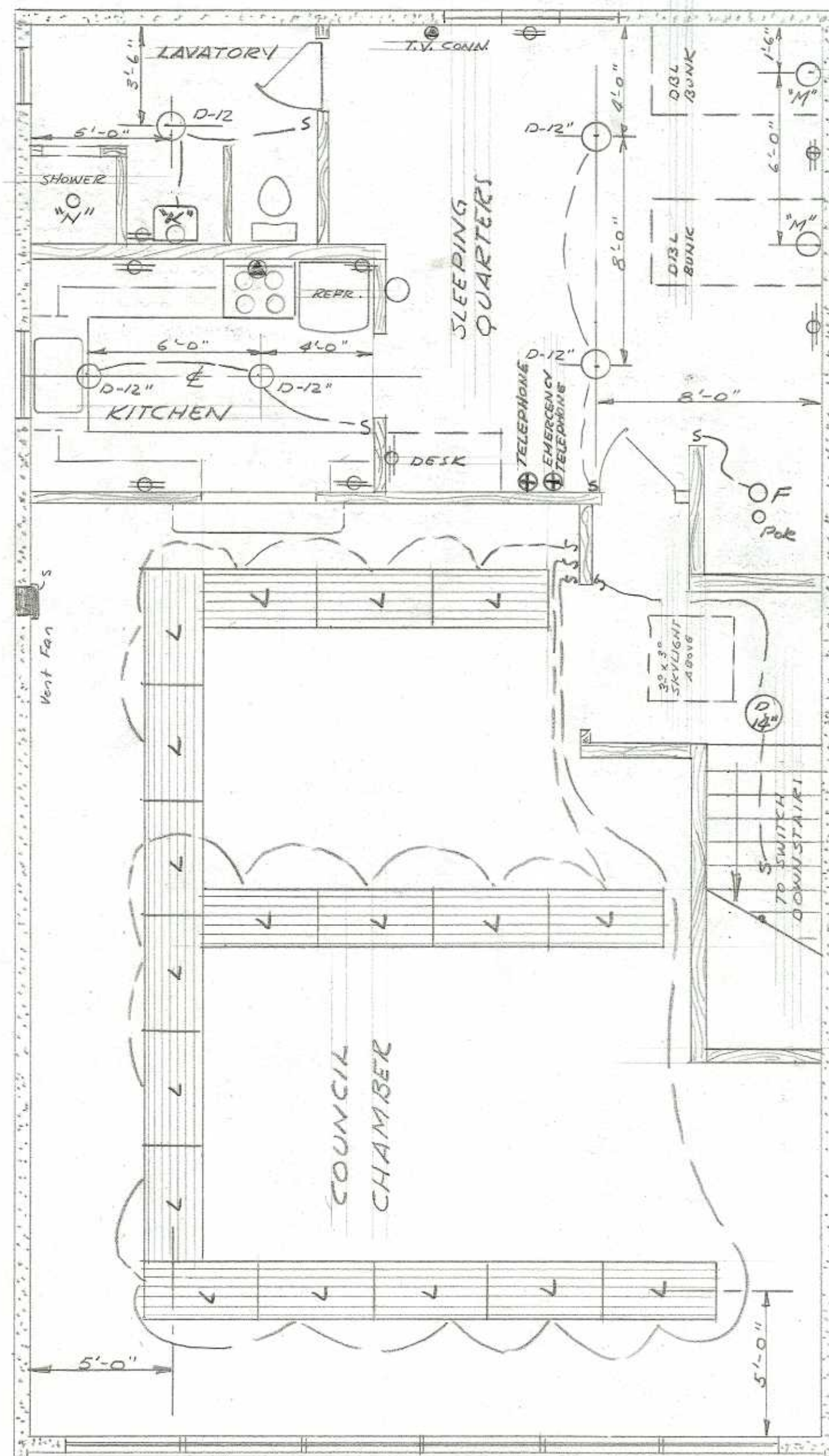
12-B-56 18



MAIN FLOOR LIGHTING PLAN
SCALE: 1/4" = 1'-0"



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
ELECTRICAL-FIRST FLOOR
SCALE 1/4" = 1'-0"
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956 SHEET 19 OF 20



NOTE: PROVIDE CIRCUIT TO TOP OF HOSE TOWER FOR SIREN

LIGHT FIXTURE SCHEDULE

NO	LOCATION	TYPE	REMARKS
A	FIRE HALL	200 Watt Slotted White Angle R.L.M. Ball Aligned suspension	
B	FIRE HALL	200 Watt 16" R.L.M.	
C	FIRE CHIEF POLICE CHIEF	Flourescent- Globe KPB 6002 40 RS	
D	LAVATORIES	ART METAL 1739	
D 10"	HALLWAYS	ART METAL 1808	
D 12"	SLEEPING QTRS	ART METAL 1809	
D 12"	HALLWAYS	ART METAL 1809	
E	FRONT ENTRANCE	Marco J-1 Stainless Steel Flush	
F	SOUTH BLDG FACE POLE CHUTE	Steber 300W Mogul Floods	
G	HOSE TOWER	CHV 9A 150 Watt Bracket Mounted with guard	
H	JANITORS	4" Pull Chain	
I	WEST WALL- OUTSIDE	Holophone #415	
J	JAIL CELLS	Perfection PR #28 with guard	
K	LAVATORIES	Wall Mounted - ARTMETAL 3137	
L	COUNCIL ROOM RECORDER'S	Globe "Area Lighters" 2-40 # KM8002-40RS	
M	SLEEPING QTS.	ART METAL #3395	
N	SHOWER	Progress "Shower Lite" #203	

1. Electrical Contractor to run in phone & T.V. Circuits
2. Fire Siren is actuated from Coos Bay Fire Dept by private phone circuit. Emergency phone must be answered to stop siren. When siren is actuated it shall turn on lights in sleeping quarters

PLUMBING FIXTURE SCHEDULE

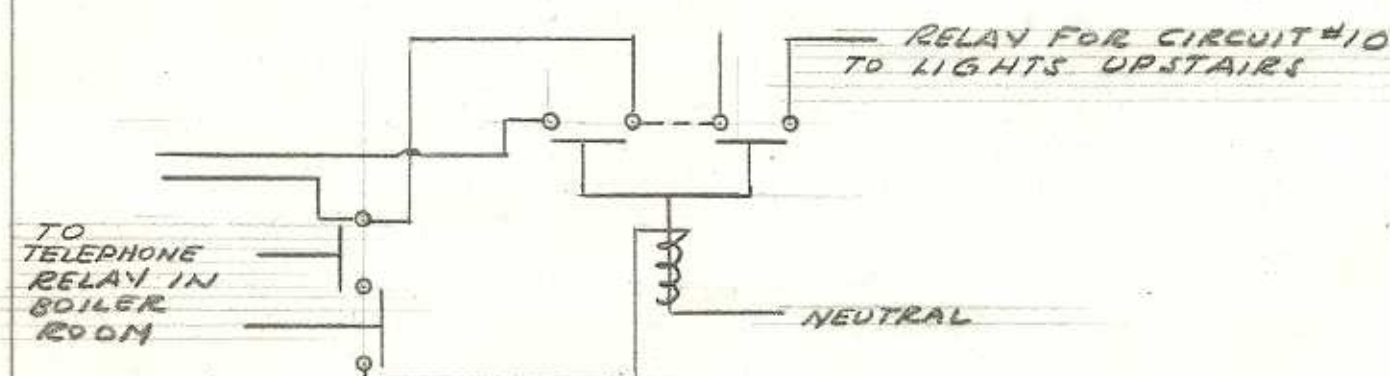
FIXTURE	LOCATION	TYPE
Water Closet	MENS ROOMS WOMENS ROOM	Crane "Oxford" 3-140 with Olsonite #50 Seat 4 Reg'd
Water closet	JAIL CELLS	Crane "Rapidway" 3-462 with concealed support 2 Reg'd
Lavatory	MENS ROOMS WOMENS ROOM	Crane "Norwich" 1-242 20"x18" 4 Reg'd
Lavatory	JAIL CELLS	Crane "Folsom" 1-610 2 Reg'd
Drinking Fountain	HALLWAY	Crane "Clear Stream" 6-515 1 Reg'd
Kitchen Sink	KITCHEN	2 Comp C.I. Crane # 5-131 21"x32"
Janitors Sink	JANITOR ROOM	Crane # 7-500 Earthenware 20"x18"
Floor Drains	JAIL CELLS	2" JOSAM SERIES 592 BR- ONE PIECE TOP 2 Reg'd
Roof Drains	ROOF	4" JOSAM SERIES 410 with deck clamp - 2 Reg'd
Shower Drain	SHOWERS	2" JOSAM SERIES 200 - 2 REG'D -

SECOND FLOOR
LIGHTING PLAN
SCALE: 1/4" = 1'-0"



CITY OF EASTSIDE
EASTSIDE, OREGON
CITY HALL CONSTRUCTION
ELECTRICAL- SECOND FLOOR

SCALE: AS SHOWN
R.H. ERICHSEN CONSULTING ENGINEER
COOS BAY, OREGON
MAY 1956
SHEET 20 OF 20



NOTE: SAME CIRCUIT AND EQUIPMENT
REQD FOR SIREN. SIREN TO BE MOUNTED
AND WIRED BY ELECTRICAL CONTRACTOR.

REGISTERED PROFESSIONAL
ENGINEER
2740
OREGON
NOV. 7, 1947
ROY H. ERICHSEN

12-8-56