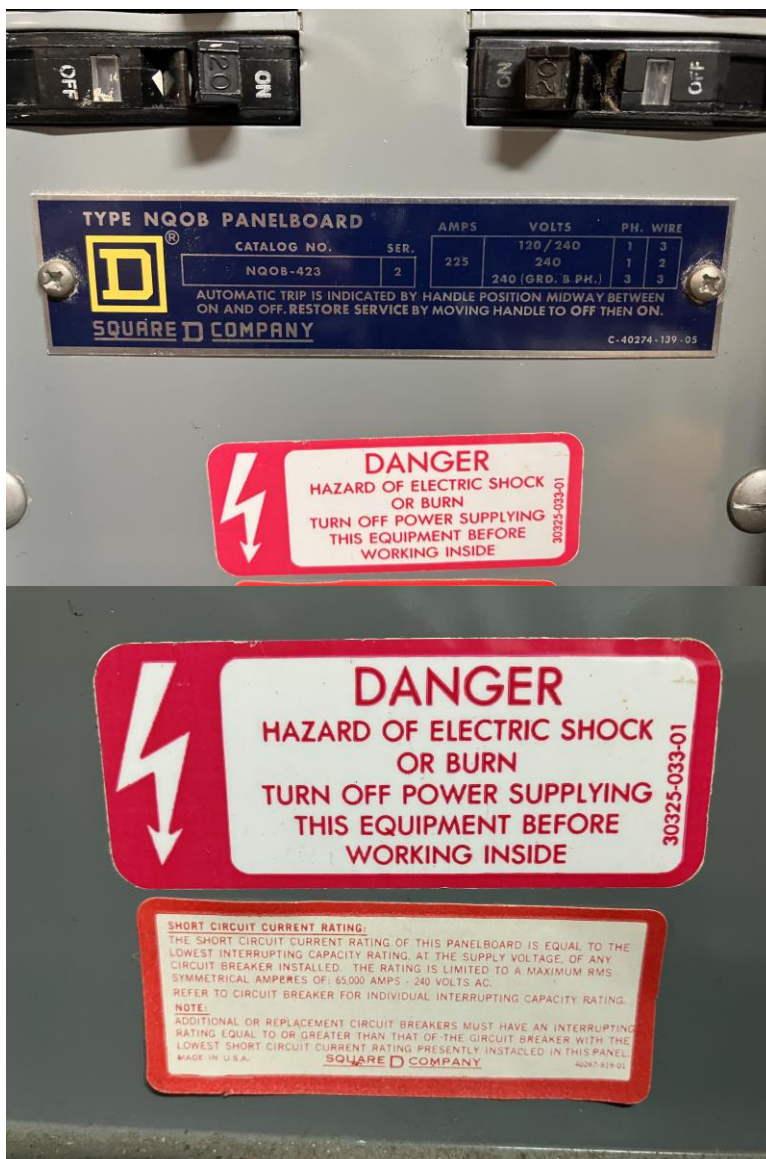


Addendum# 2: Final Q&A

Questions Received after May 21st, 2026

Q: Can the City provide close up photos of the electrical panel?

A: See below.





The City of Oxford
(513) 524-5200
15 S. College Ave.
Oxford, OH 45056

Q: Can the City provide floor plan or single-line drawings?

A: See the provided plans, beginning on page 3.

Questions Received before May 21st, 2026

Q: Is the City open to a system size with a slightly larger or smaller size AC than 30kW-AC?

A: Yes, the City is open to small variations in system sizes if it is more cost-effective.

Q: What type of service does the location have?

A: The Senior Center receives 240 V / single phase. However, the meter could be used for single-phase and three-phase.

Q: What is the square footage of the facility?

A: 7,506 sq ft

Q: Does the City have a preference for panel or inverter-level tracking?

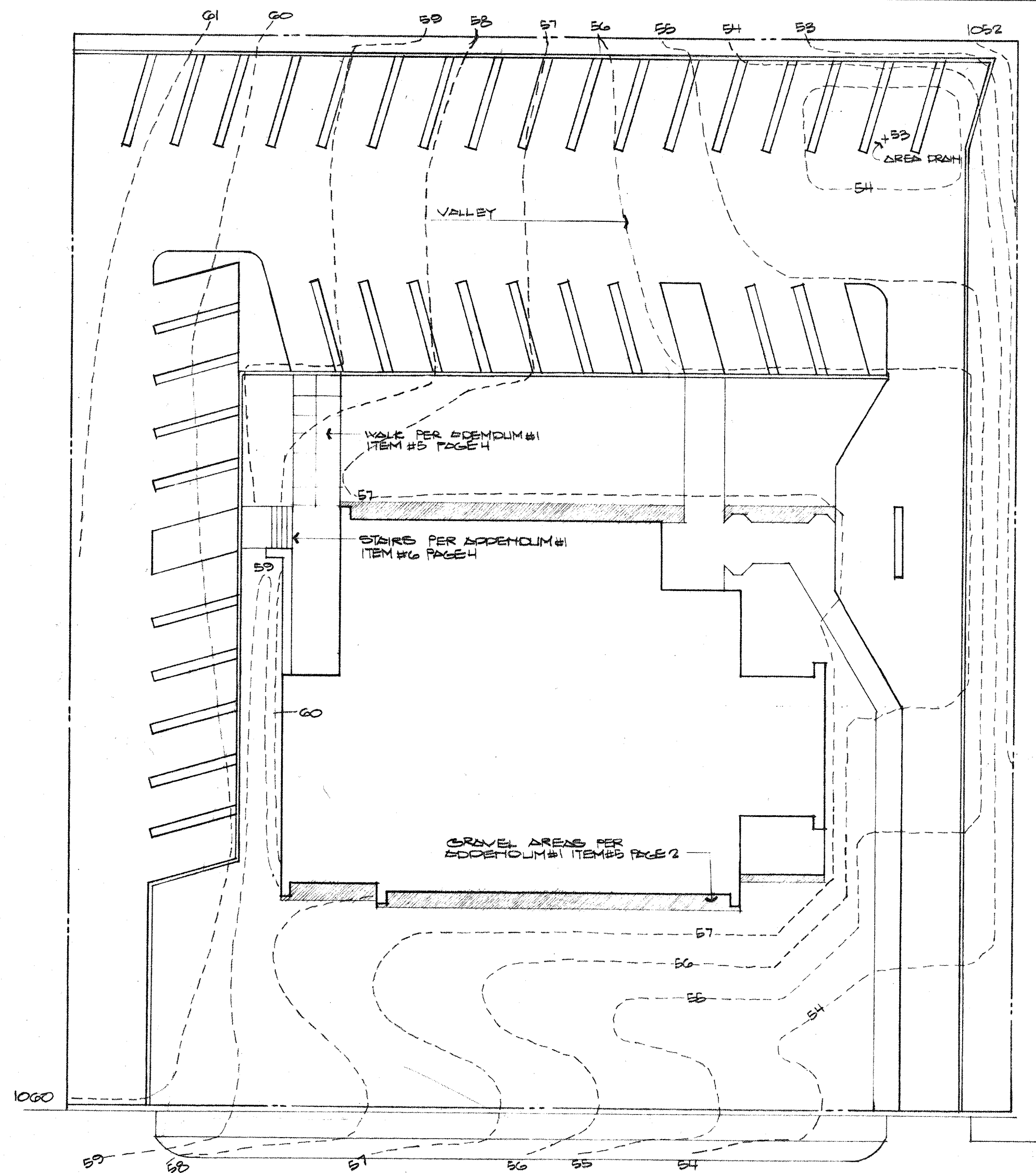
A: The City is not interested in any additional tracking on the system, due to budgetary constraints.

Q: Does the city have a preference between black and silver panels?

A: Yes, the City prefers black panels.

Q: Is the City interested in pursuing the Domestic Content Bonus?

A: The City is interested in utilizing domestic content and pursuing the domestic content bonus if it is cost-effective.



REVISED SITE FINISH GRADING PLAN

SCALE 1"=20'-0"
REVISED PER ADDENDUM #1, ITEM #4, PAGES 3 & 4

City of Oxford 900531-1
Building and Zoning Permit No.
This use and/or site plan for building or structure are/is approved as complying with the Oxford Zoning Code.
5/31/90
Date of Issue
Zoning Administrator
These building plans are approved as complying with the Council of American Building Officials (CABO) Code of the Ohio Basic Building Code.
5/31/90
Date of Issue
Chief Building Official

OFFICE COPY

INDEX OF DRAWINGS

ARCHITECTURAL DRAWINGS

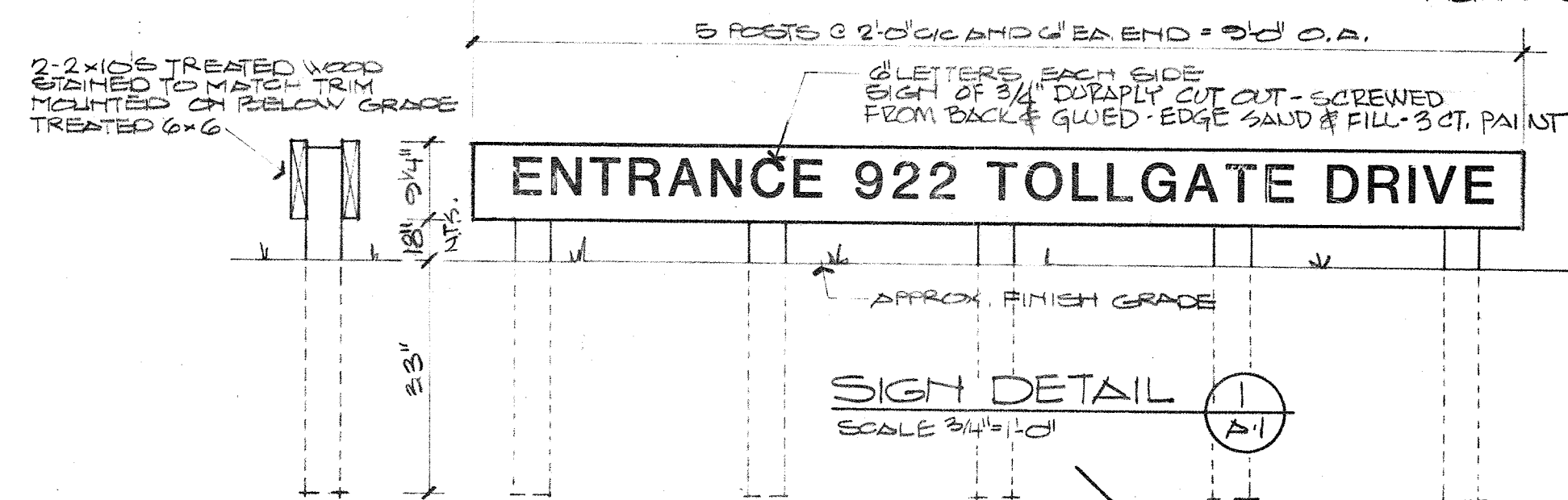
- A-1 SITE PLAN
- A-2 FLOOR PLAN & SCHEDULES
- A-3 ELEVATIONS, GREENHOUSE & PATIO ALTERNATES
- A-4 TYPICAL WALL SECTIONS
- A-5 TYPICAL WALL SECTIONS
- A-6 REFLECTED CEILING PLAN & INTERIOR WALL ELEVATIONS

STRUCTURAL DRAWINGS

- S-1 STRUCTURAL DRAWINGS, ROOF TRUSSES & FOUNDATION PLANS

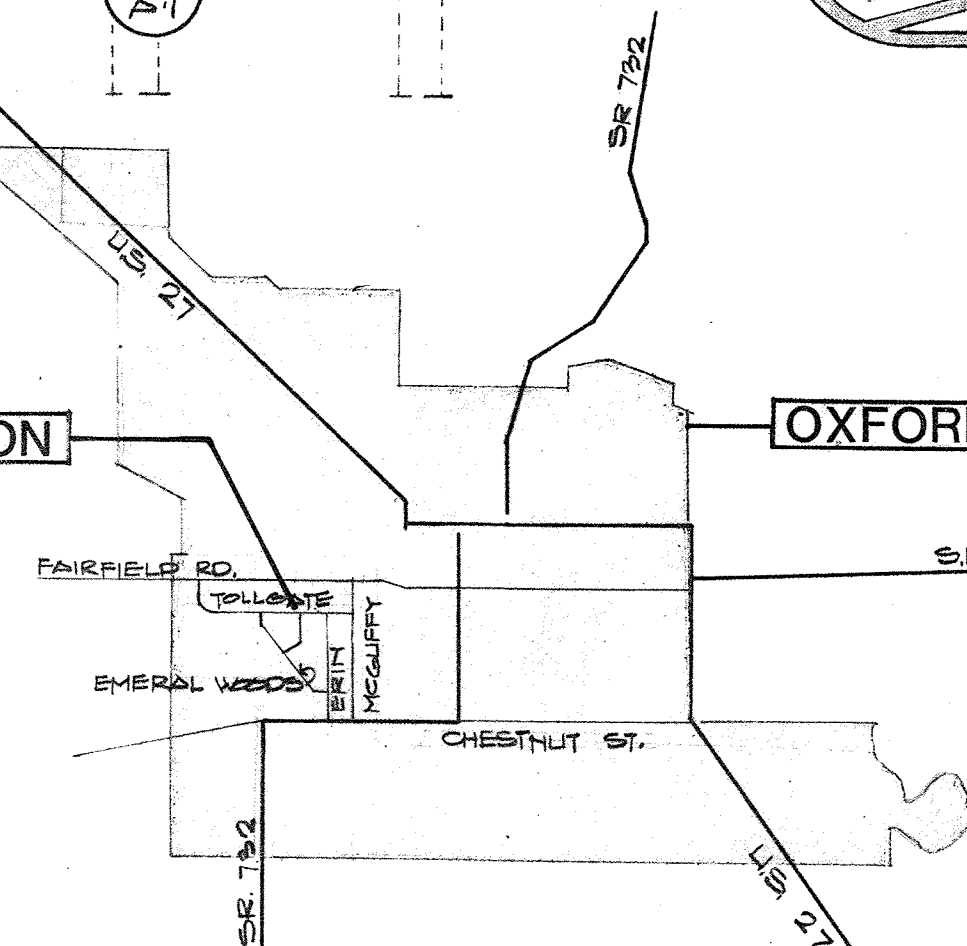
MECHANICAL DRAWINGS

- E-1 ELECTRICAL LIGHTING & SITE PLAN
- E-2 POWER PLAN & DETAILS
- P-1 PLUMBING PLAN & SITE WORK
- H-1 HEATING PLAN & DETAILS



SIGN DETAIL
SCALE 3/4"=1'-0"

SITE LOCATION

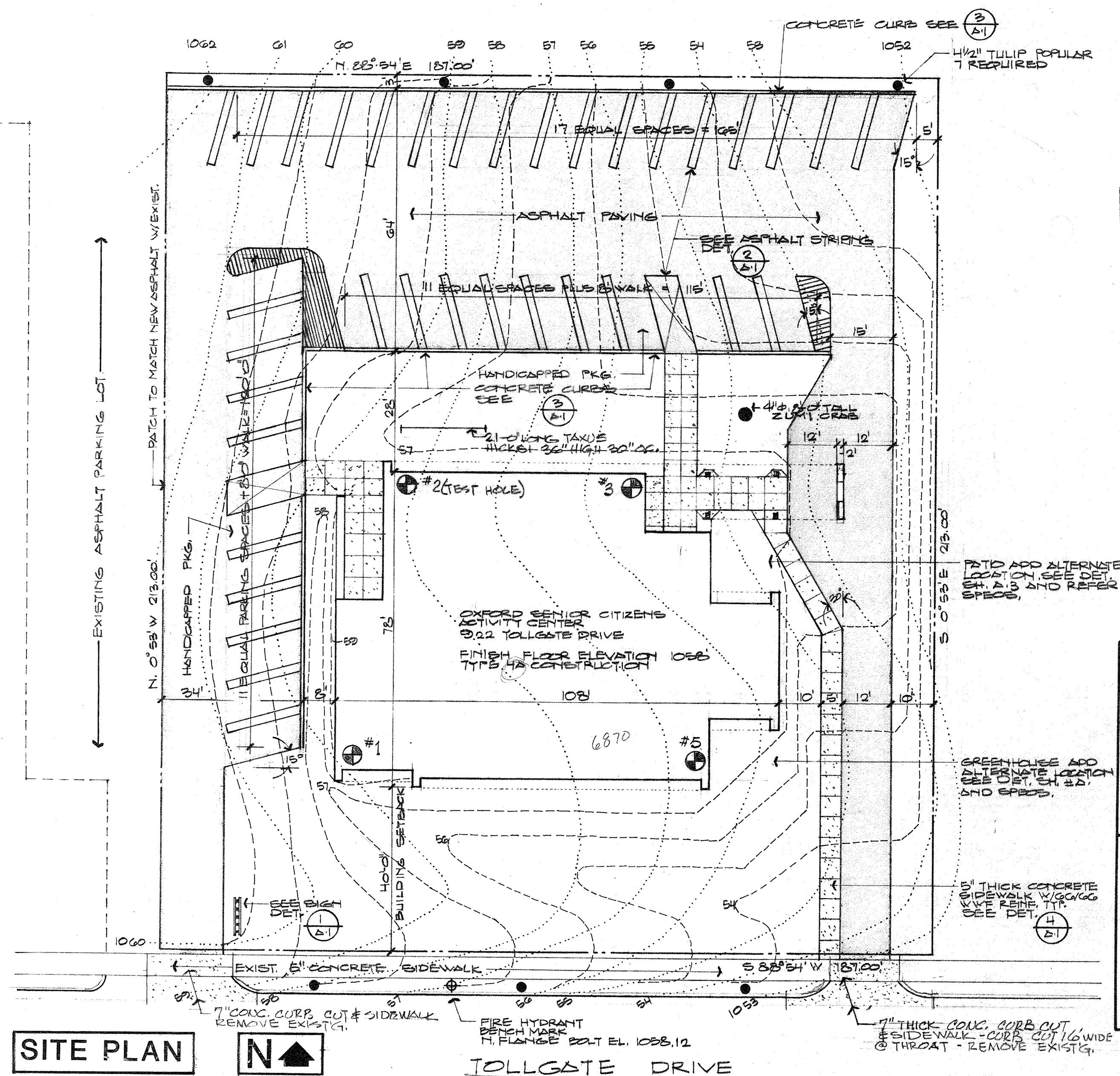


SITE LOCATION MAP

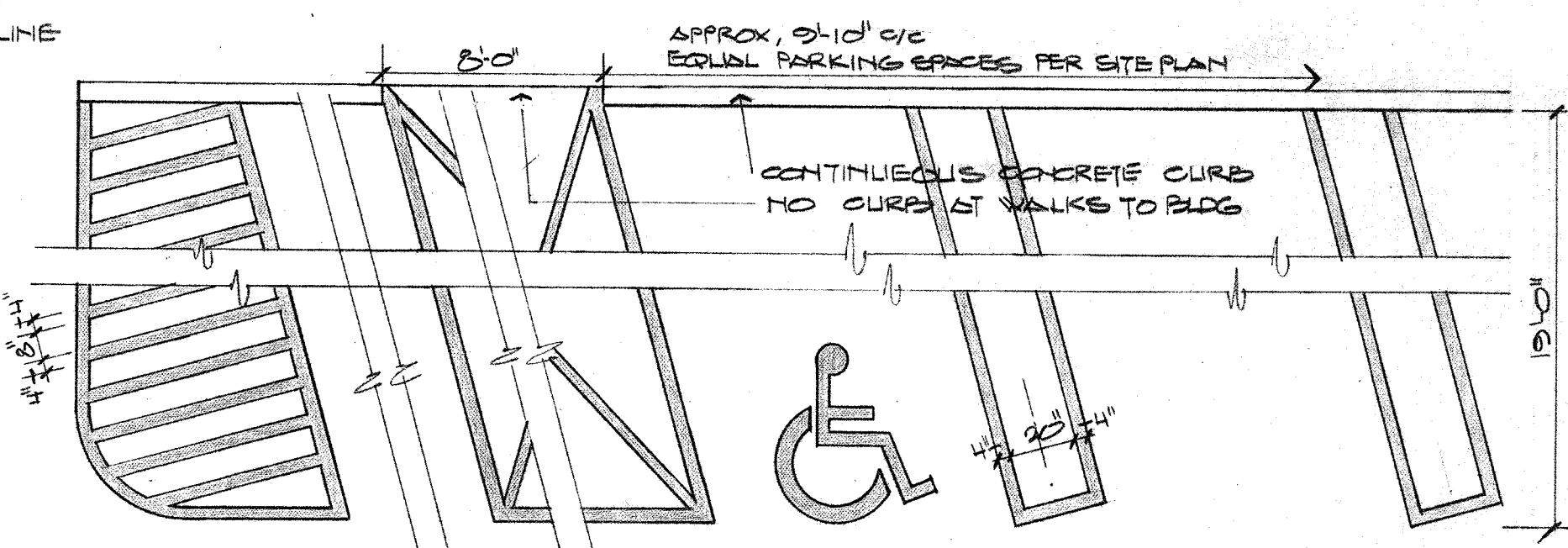
SCALE 1/4"=1/2 MILE

SITE PLAN

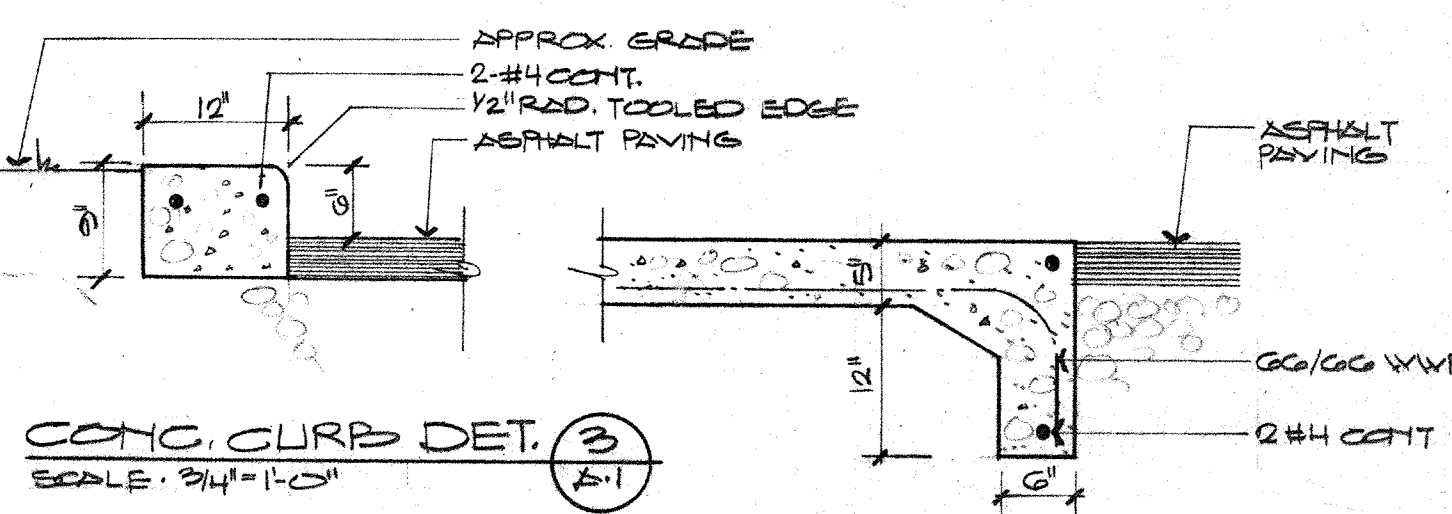
SCALE 1"=20'-0"
FINISH GRADE LINE
ORIGINAL GRADE LINE



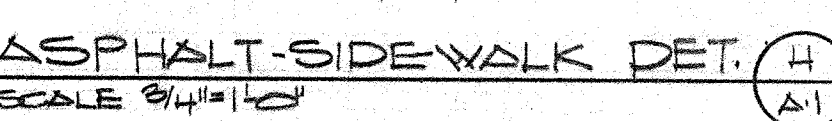
TOLLGATE DRIVE



ASPHALT STRIPING DETAIL
SCALE 1/4"=1'-0"



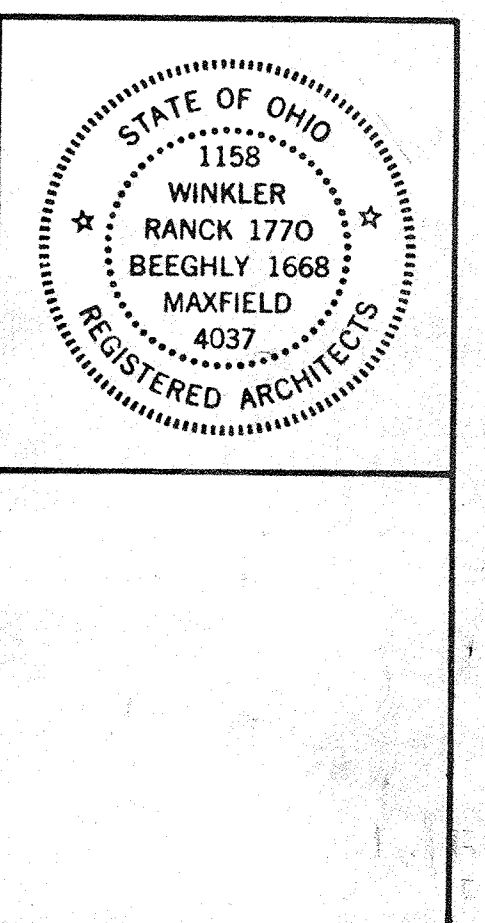
CONC. CURB DET.
SCALE 3/4"=1'-0"



ASPHALT SIDEWALK DET.
SCALE 3/4"=1'-0"

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BEEGHLY
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TREADON
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OHIO, 45011
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DATE

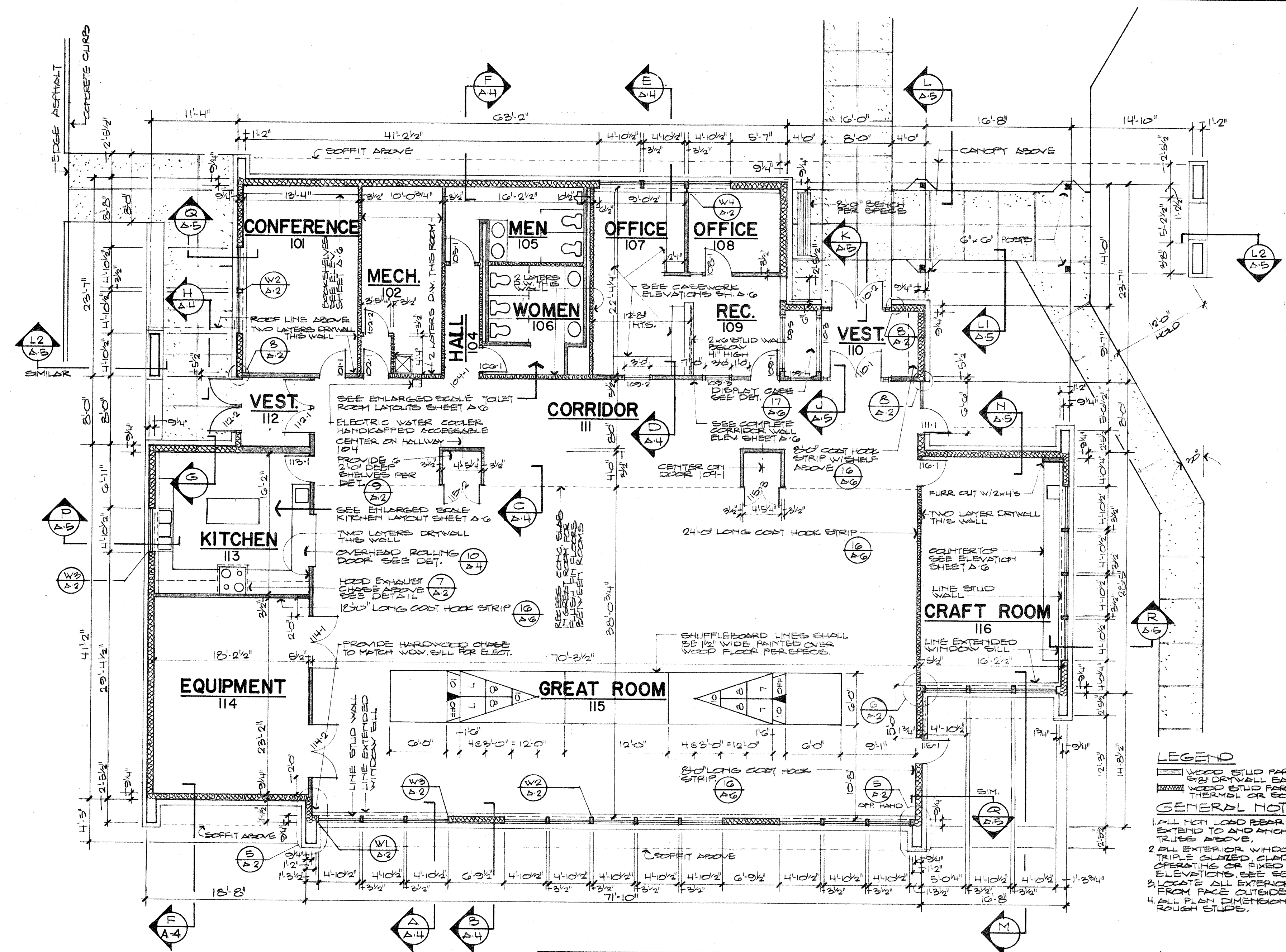
4-20-81

REVISIONS

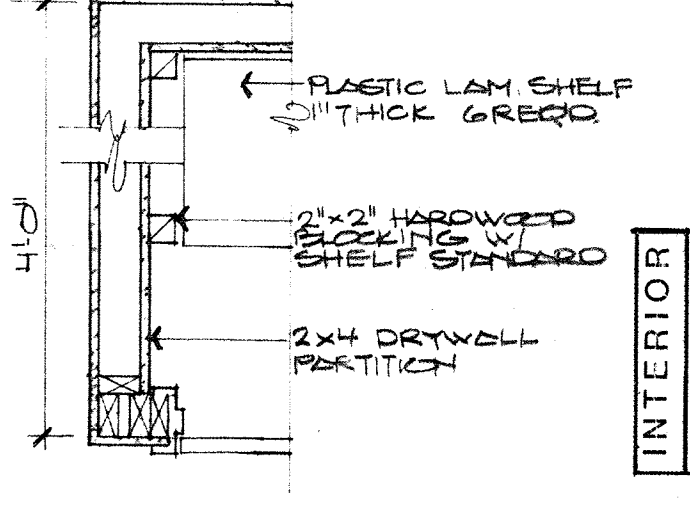
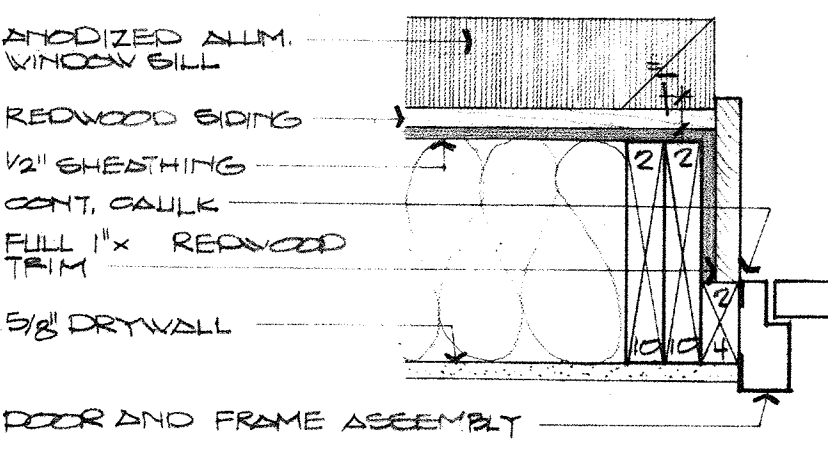
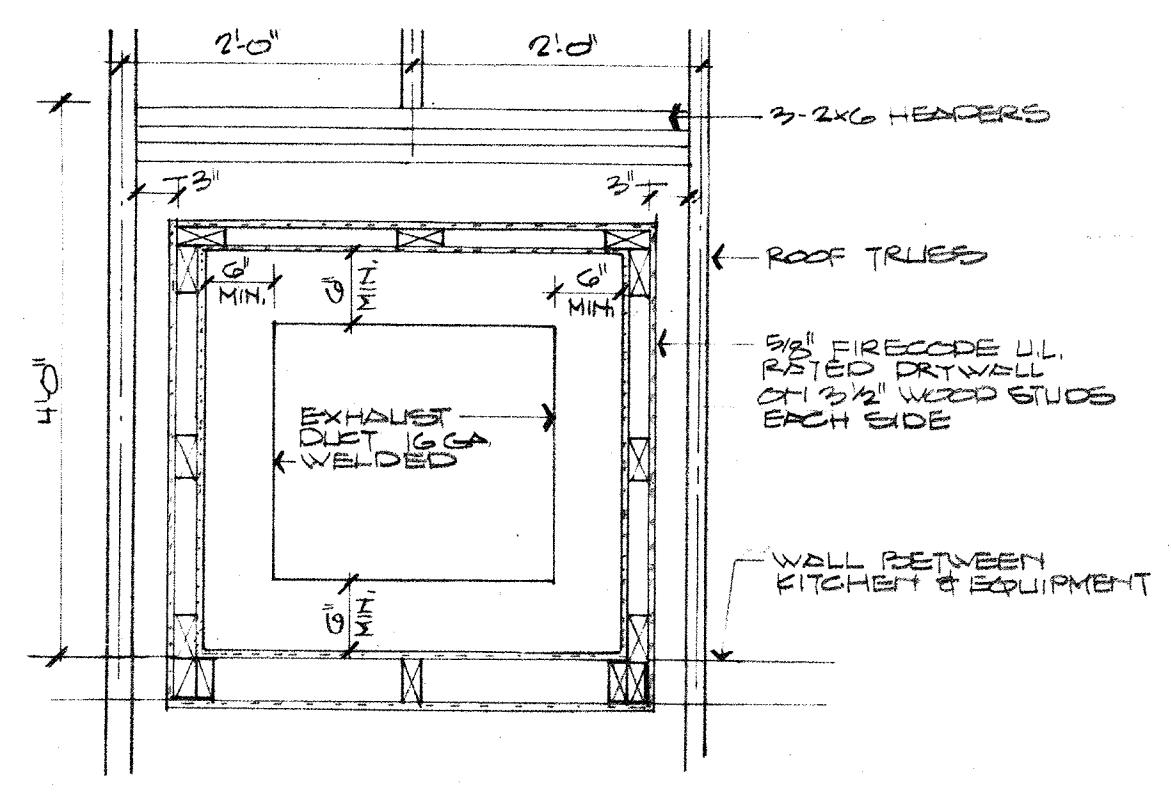
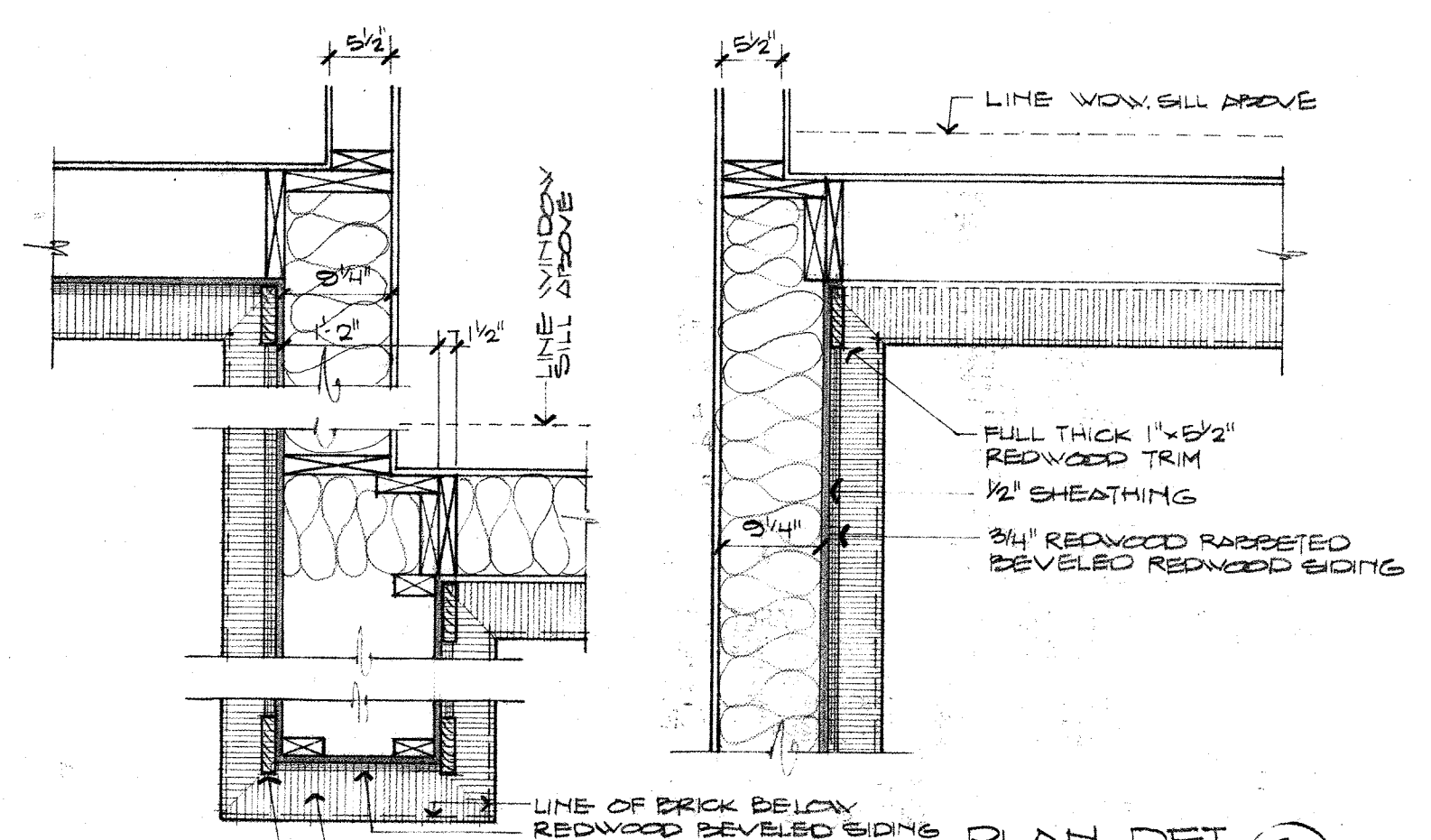
NO.	DESCRIPTION
1	REVISED SITE PLAN
2	REVISED SITE PLAN
3	REVISED SITE PLAN
4	REVISED SITE PLAN
5	REVISED SITE PLAN

SHEET NO.

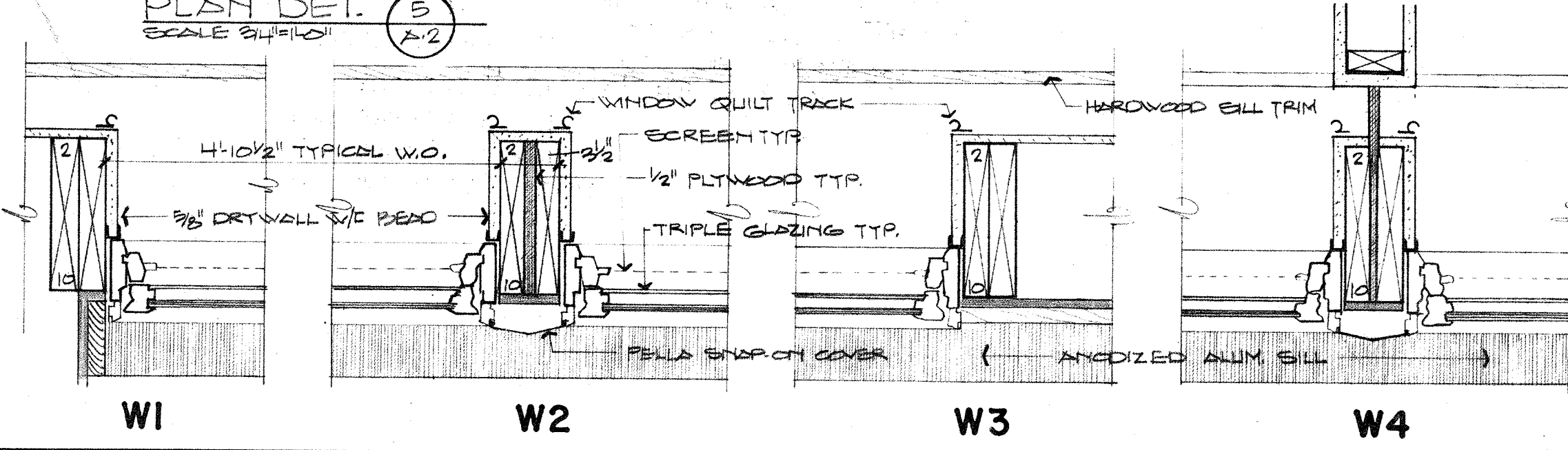
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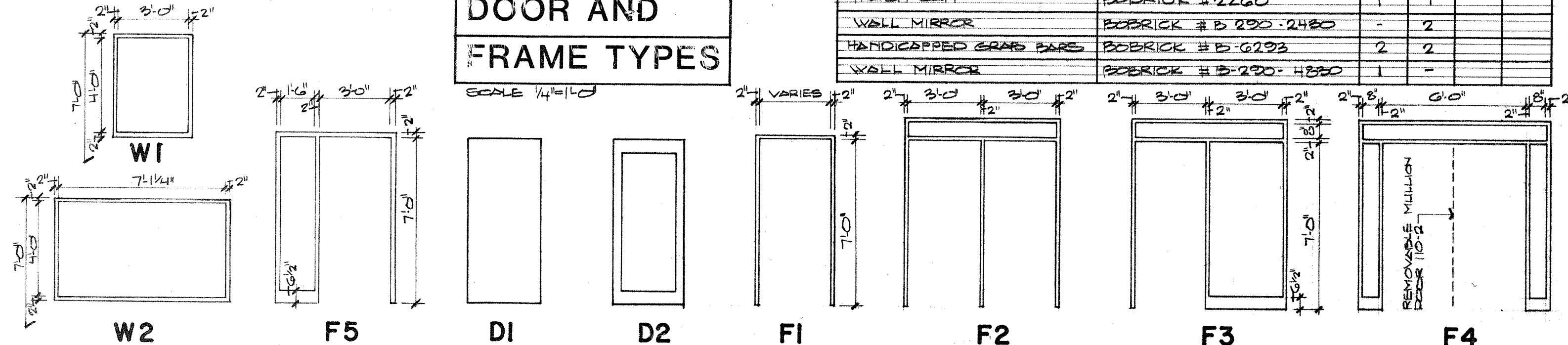
FLOOR PLAN
SCALE 1/8" = 1'-0"



TYPICAL WINDOW JAMB DETAILS
SCALE 1/2" = 1'-0"



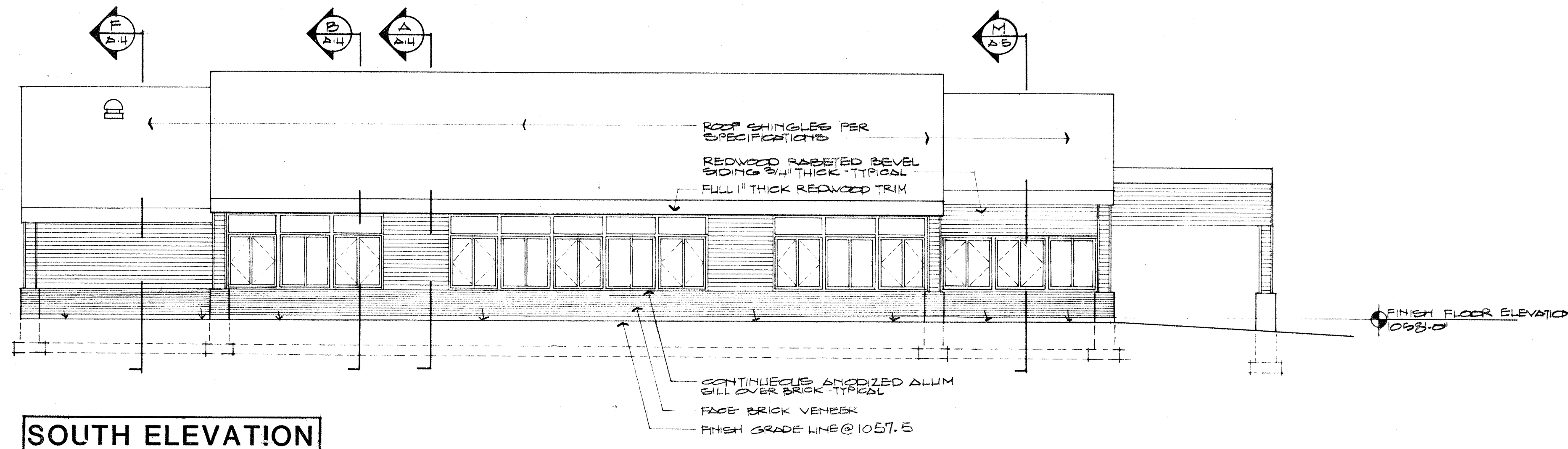
INTER. WDW. DOOR AND FRAME TYPES
SCALE 1/4" = 1'-0"



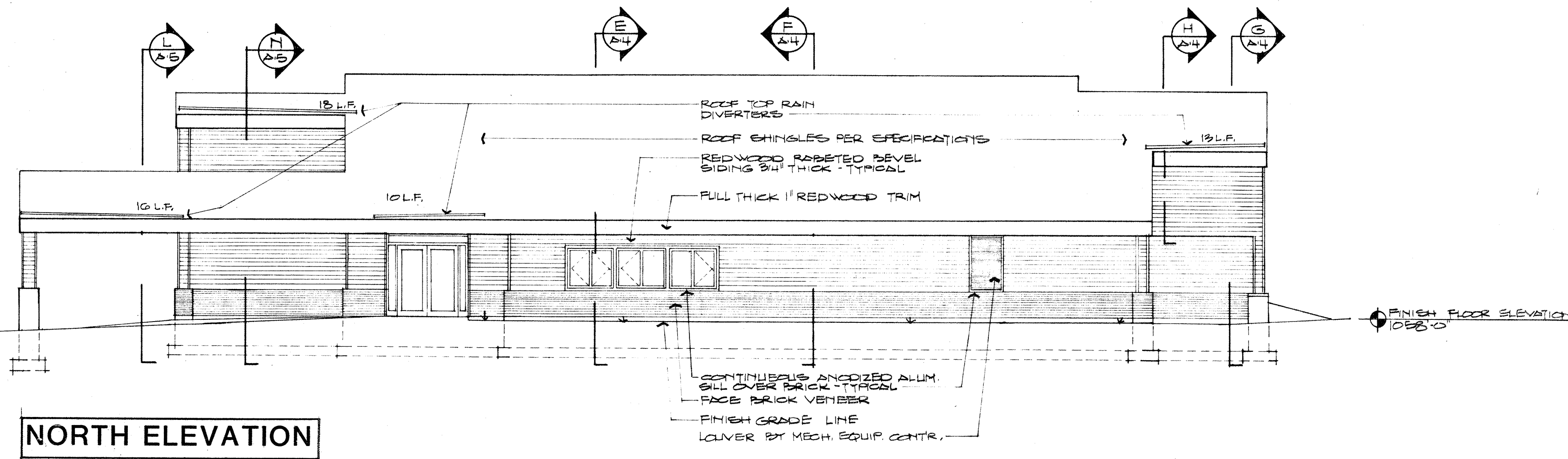
ROOM FINISH SCHEDULE					
#	ROOM	FLOOR MAT. BASE	WALLS	CEILING MAT. HGT.	REMARKS
101	CONFERENCE	CAR. R.	VINYL CARPET*	S&T. 8'-0"	*EAST WALL
102	MECHANICAL	H.C.	P.D.V.	P.D.V. 10'-0"	
102A	MECH. VEST.	H.C.	P.D.V.	P.D.V. 10'-0"	
103	UNASSIGNED				
104	HALLWAY	RUB. C.R.	VINYL	S&T. 8'-0"	
105	MEN	RUB. C.R.	E.D.V.	S&T. 8'-0"	
106	WOMEN	RUB. C.R.	E.D.V.	S&T. 8'-0"	
107	OFFICE	CAR. R.	VINYL	S&T. 8'-0"	
108	OFFICE	CAR. R.	VINYL CARPET*	S&T. 8'-0"	*EAST WALL
109	RECEIVING	CAR. R.	VINYL	S&T. 8'-0"	
110	VESTIBULE	RUB. C.R.	VINYL	S&T. 8'-0"	
111	CORRIDOR	RUB. C.R.	P.D.V. CARPET*	S&T. 8'-0"	*NORTH WALL
112	VESTIBULE	RUB. C.R.	VINYL	S&T. 8'-0"	
113	KITCHEN	RUB. C.R.	VINYL	S&T. 8'-0"	
114	EQUIPMENT	H.C.	P.D.V.	P.D.V. 10'-0"	
115	GREAT ROOM	WOOD C.R.	VINYL	S&T. 8'-0"	
116	CRAFT ROOM	S.V. C.S.V.	VINYL	S&T. 8'-0"	

KEY TO ABBREVIATIONS			
CAR.	CARPET		
H.C.	HARDENED CONCRETE	E.D.V.	EPoxy COATED DRYWALL
RUB.	RUBBER FLOOR TILES	P.D.V.	PAINTED DRYWALL
S.V.	SHEET VINYL	S&T.	SUSPENDED ACoustic TILE
C.R.	COVERED RUBBER BASE	V.S&T.	VINYL COATED SUSPENDED A.T.
R.	RUBBER BASE (STRAIGHT)		
C.S.V.	COVERED SHEET VINYL		

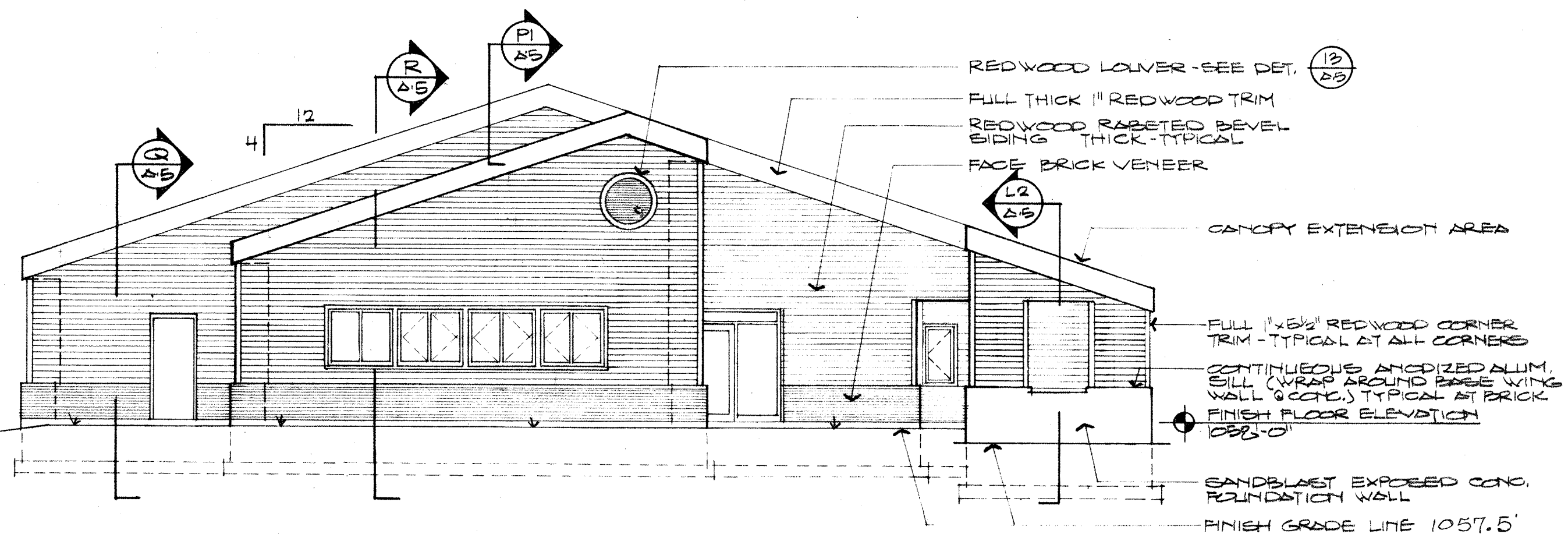
DOOR AND FRAME SCHEDULE											
#	DOOR					FRAME				HDW.	REMARKS
	TYPE	W	H	T	MAT.	HD.	JB.	TYPE	MAT.		
101-1	D1	3'-0"	↑	WD.	1"	1	F1	H.M.	3	SEE WALL SECT. D	
102-1	D1*	3'-0"	↑	WD.	1"	1	F1	H.M.	3	SEE WALL SECT. D	
102-2	D1*	2'-0"	↑	WD.	2"	2	F1	H.M.	5		
103-1	-	-	-	-	1"	1	F1	H.M.	-	PROVIDE FRAME CHIT FOR 3/4" X DOOR X	
103-1	D1	3'-0"	↑	WD.	2"	2	F1	H.M.	4		
103-1	D1	3'-0"	↑	WD.	2"	2	F1	H.M.	4		
103-1	D1	3'-0"	↑	WD.	2"	2	F5	H.M.	3		
103-1	D2	3'-0"	↑	WD.	1"	1	F1	H.M.	3	SEE WALL SECT. D	
105-1	D2	PR 24	↑	ALUM.	*	*	F4	ALUM.	1	SEE WALL SECT. K	
110-2	D2	PR 24	↑	ALUM.	*	*	F4	ALUM.	1	SEE WALL SECT. K	
111-1	D2	3'-0"	↑	ALUM.	*	* 3	F3	ALUM.	1	3'-0" X 2" X 2" HEADER	
111-2	D2	PR 24	↑	ALUM.	*	*	F2	ALUM.	1	SEE DET. 2 SH 2 2'-0" X 2" HEADER	
112-2	D2	PR 24	↑	ALUM.	*	*	F2	ALUM.	1	SEE WALL SECT. K 2 IN. SEE DET. 2 SH 2 2'	
113-1	D1*	3'-0"	↑	WD.	1"	1	F1	H.M.	5		
114-1	D1	PR 24	↑	WD.	1"	1	F1	H.M.	6	* 3'-2" X 2" HEADER	
114-2	D1	PR 24	↑	WD.	1"	1	F1	H.M.	6	* 3'-2" X 2" HEADER	
115-1	D1	3'-0"	↑	H.M.	2"	* 2	F1	H.M.	2	3'-4" X 2" X 2" HEADER (2 REQ.)	
115-2	D1	PR 24	↑	WD.	2"	2	F1	H.M.	6	SEE DET. 2 SH 2 2'	
115-3	D1	PR 24	↑	WD.	2"	2	F1	H.M.	6		
116-1	D1	3'-0"	↑	WD.	1"	1	F1	H.M.	3		
103-3	-	-	-	-	1"	1	W1	H.M.	-	* SEE WALL SECT. D	
103-3	-	-	-	-	1"	1	W1	H.M.	-	* SEE WALL SECT. D	
103-4	-	-	-	-	1"	1	W1	H.M.	-	* SEE WALL SECT. D	
103-5	-	-	-	-	1"	1	W2	H.M.	-	* 3'-2" X 2" HEADER	
110-3	-	-	-	-	1"	1	W2	H.M.	-	* 3'-2" X 2" HEADER	



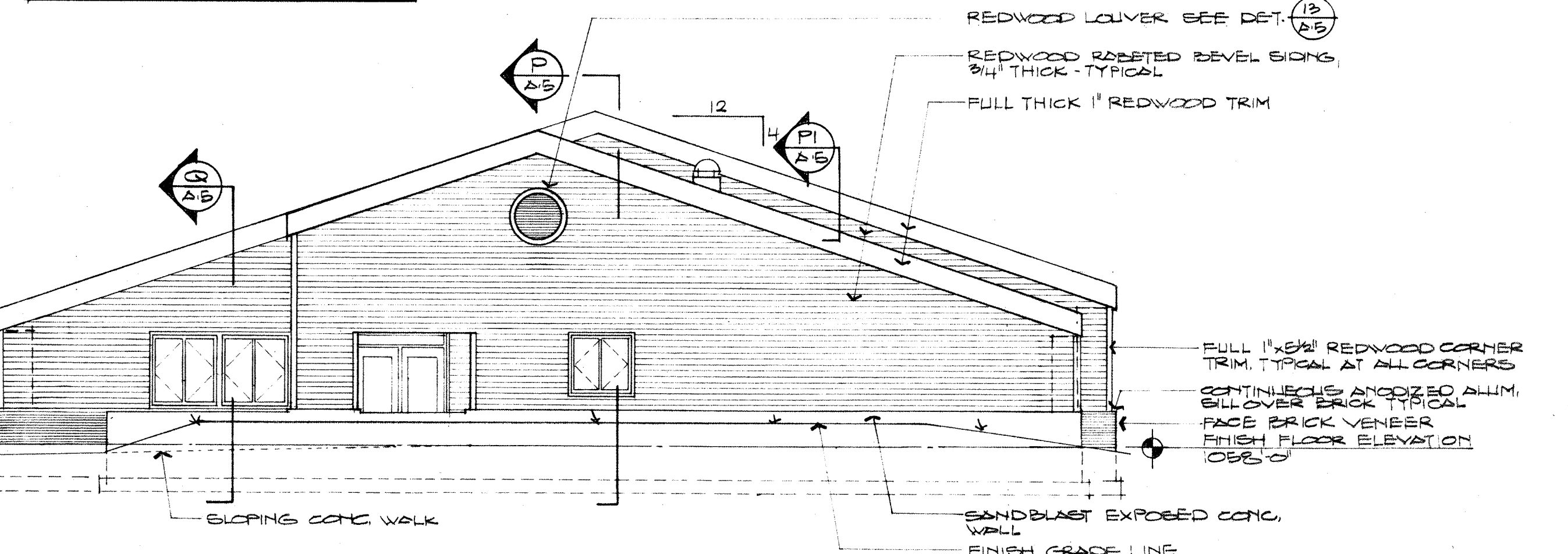
SOUTH ELEVATION



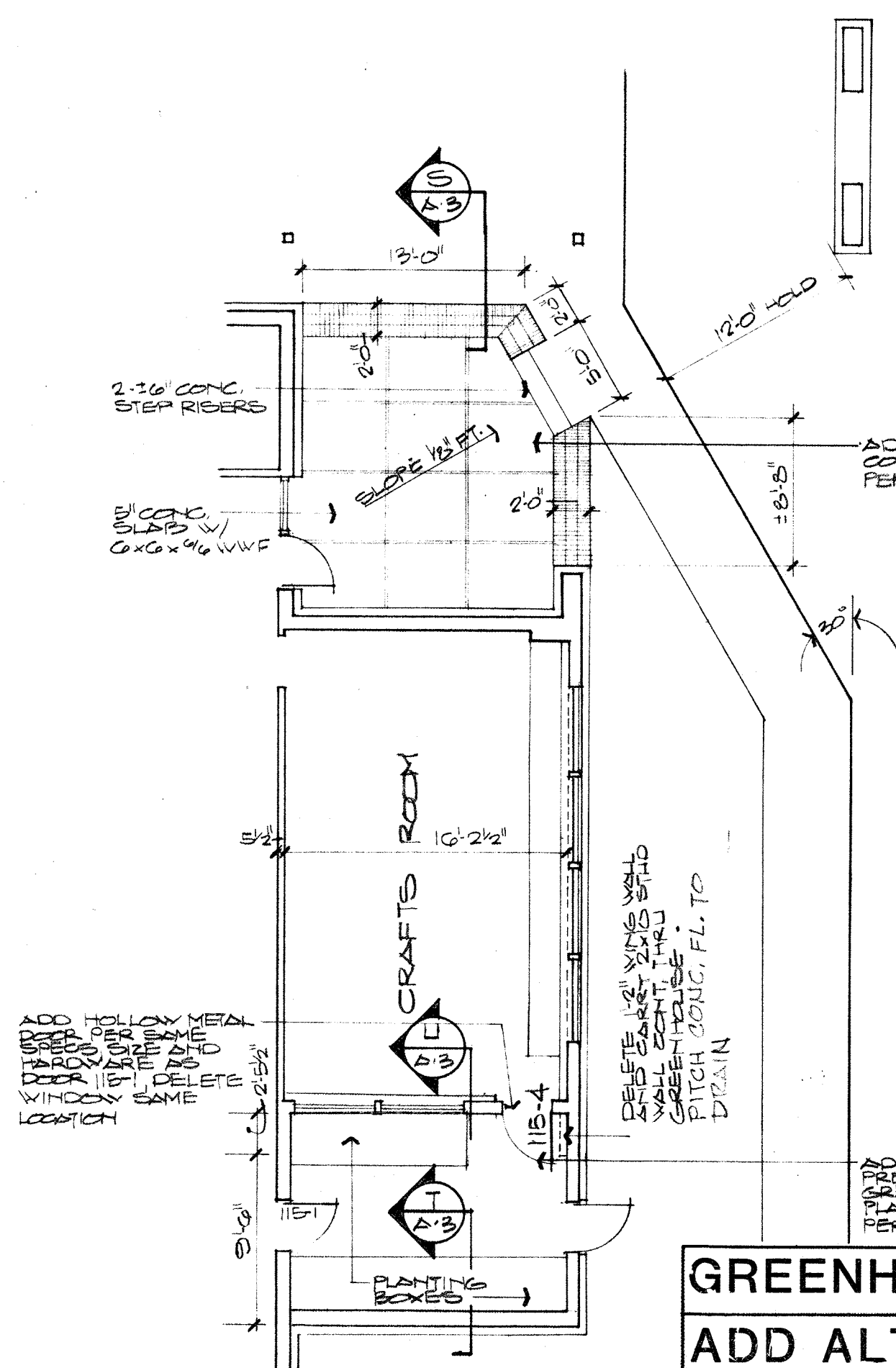
NORTH ELEVATION



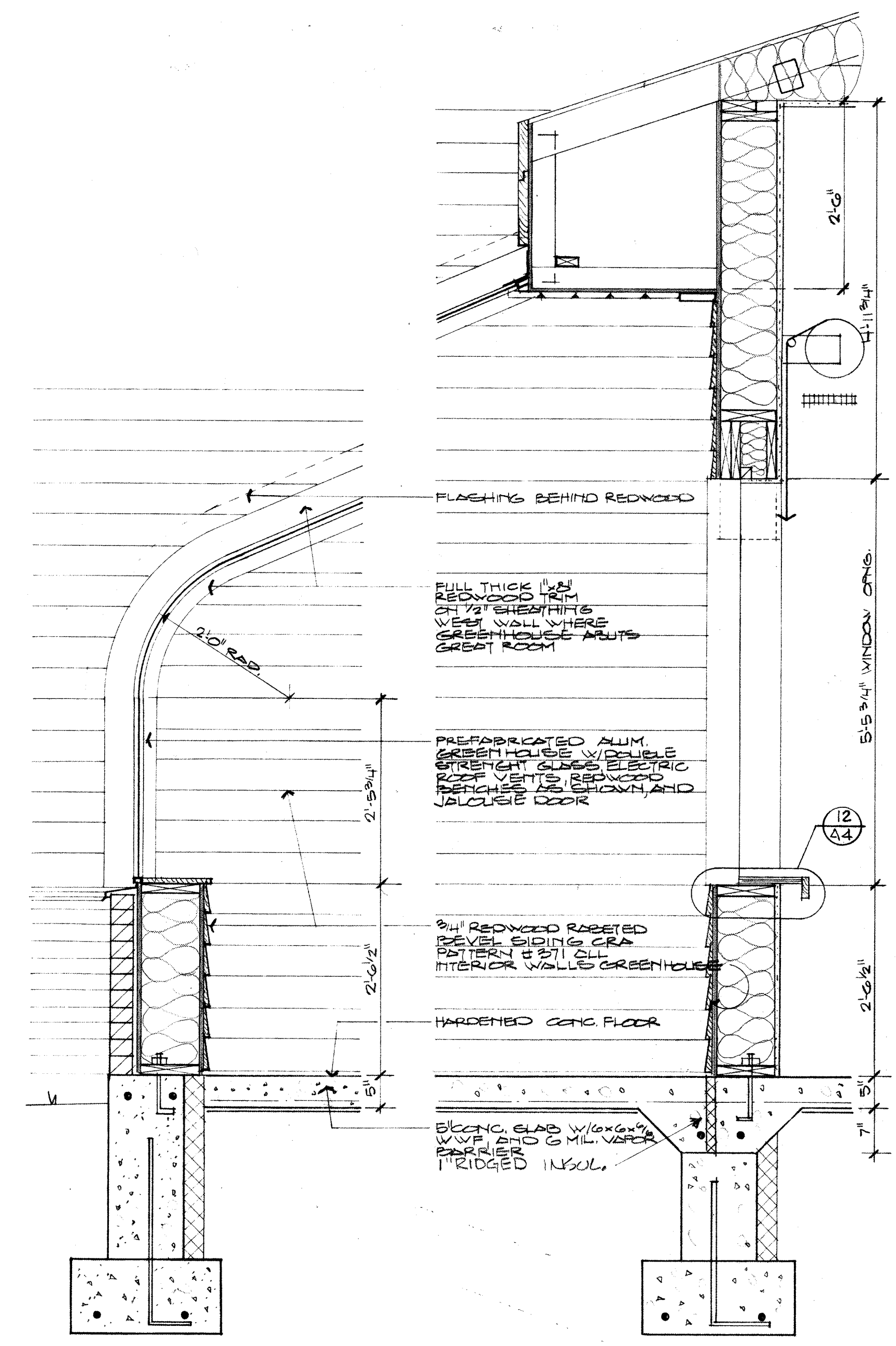
EAST ELEVATION



WEST ELEVATION



**GREENHOUSE AND PATIO
ADD ALTERNATES PLAN**

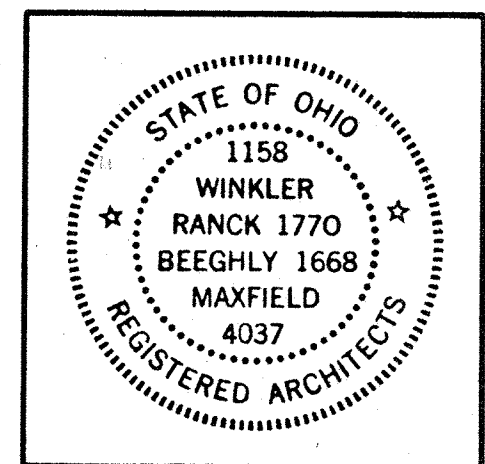


**ADD ALTERNATES
WALL SECTIONS**

SCALE 3/4\"/>

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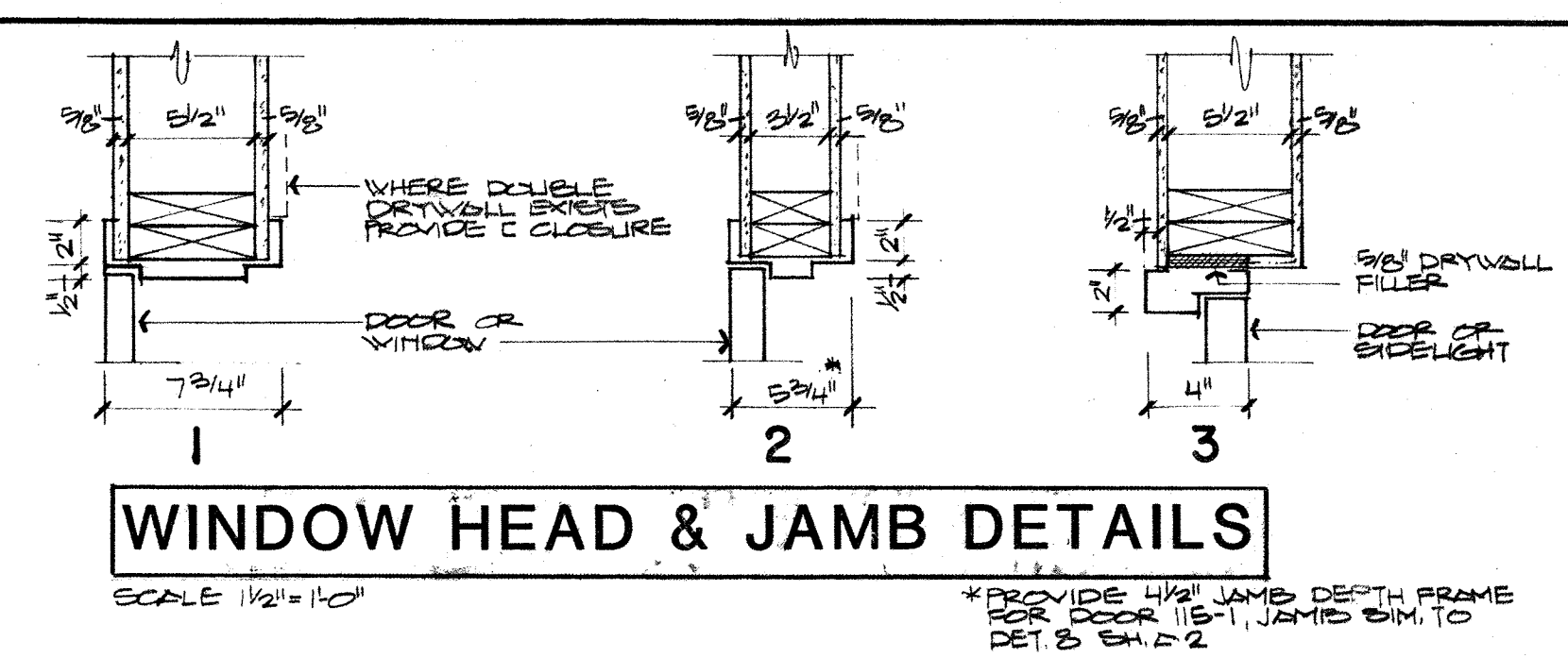
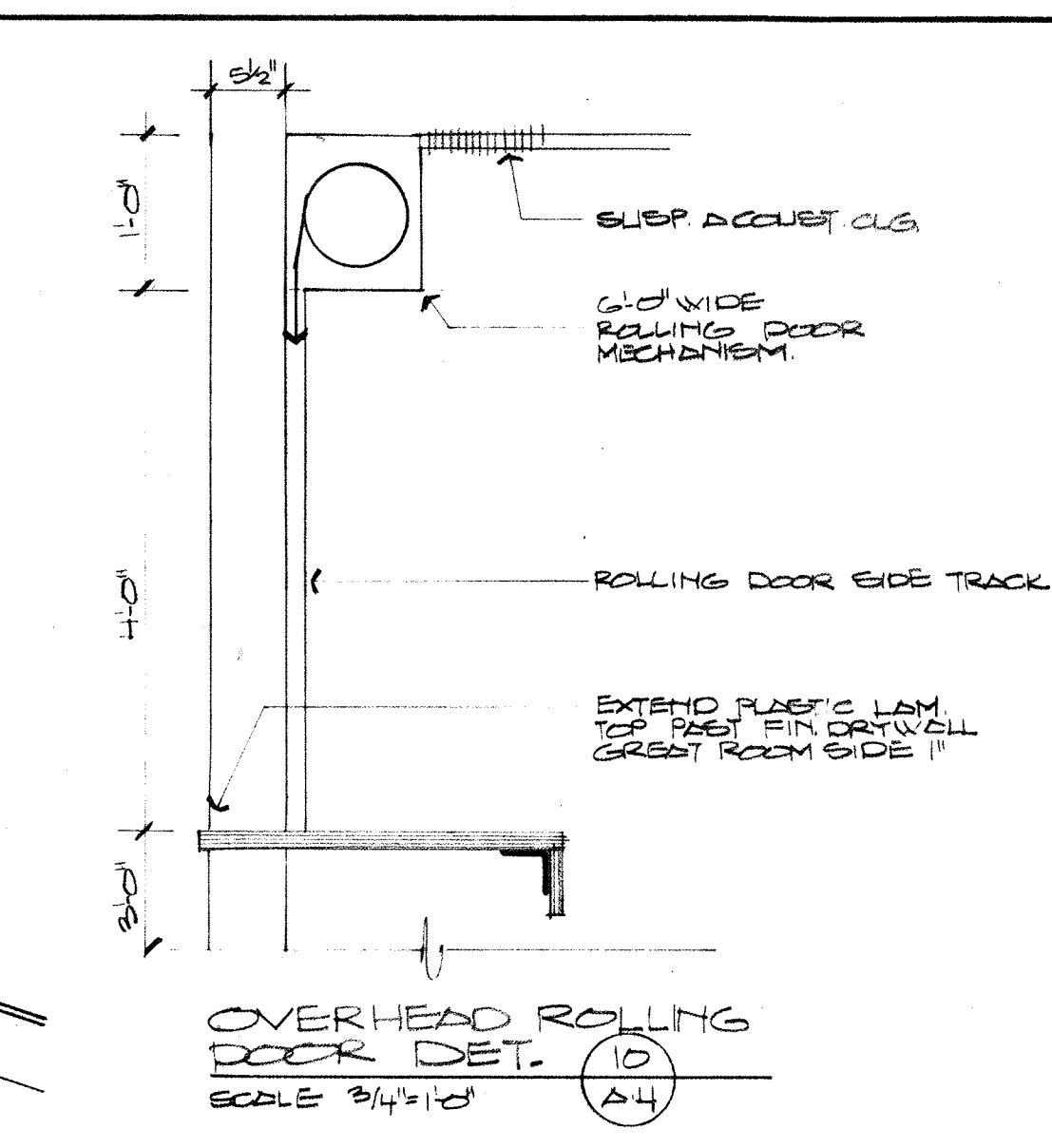
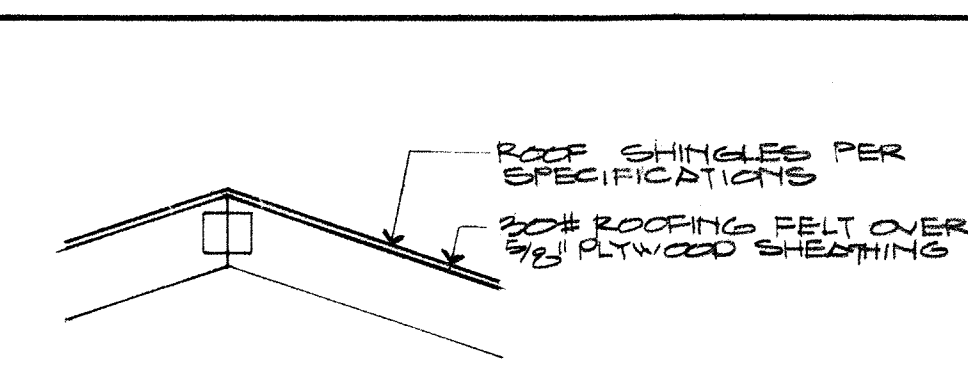
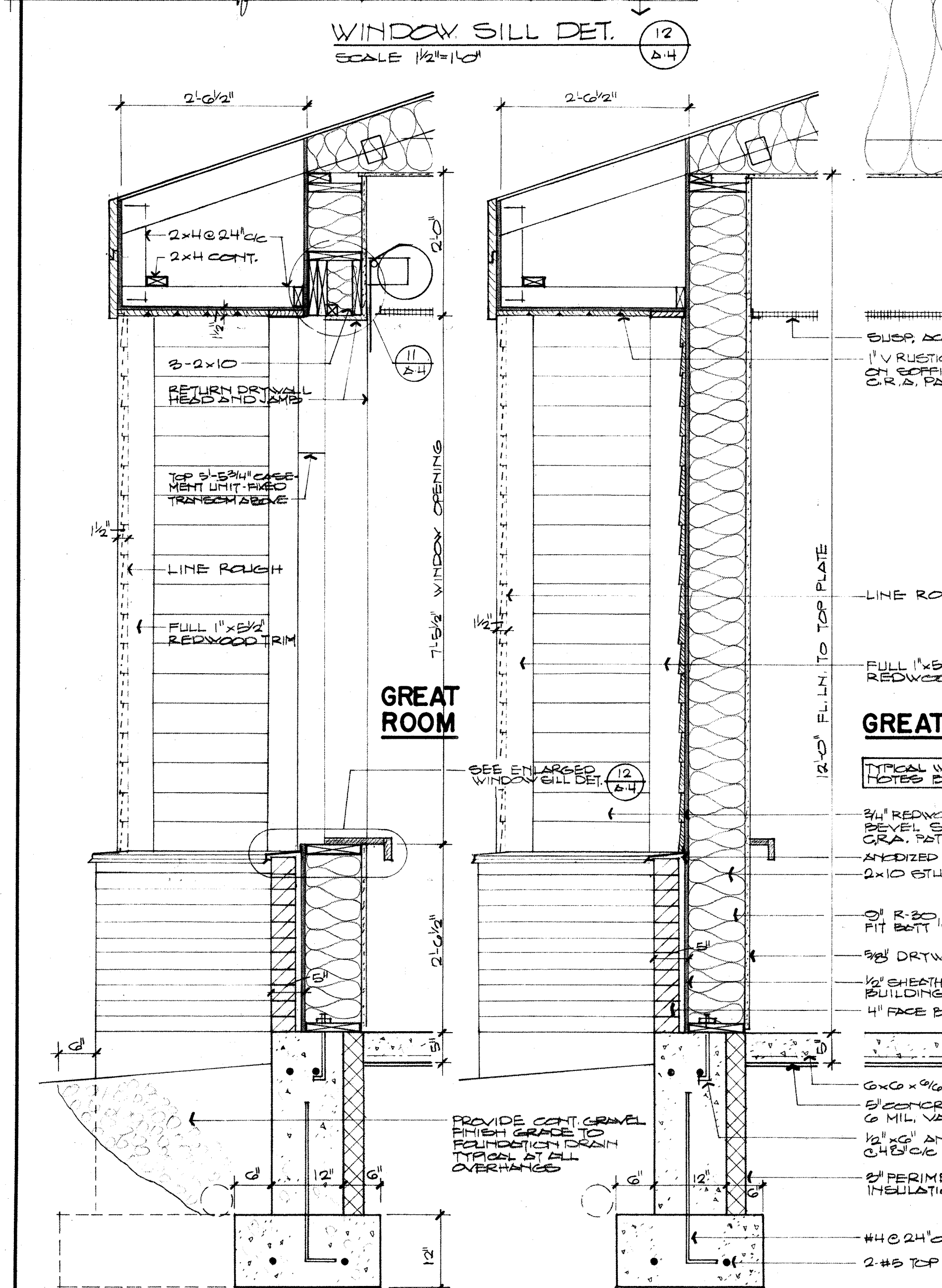
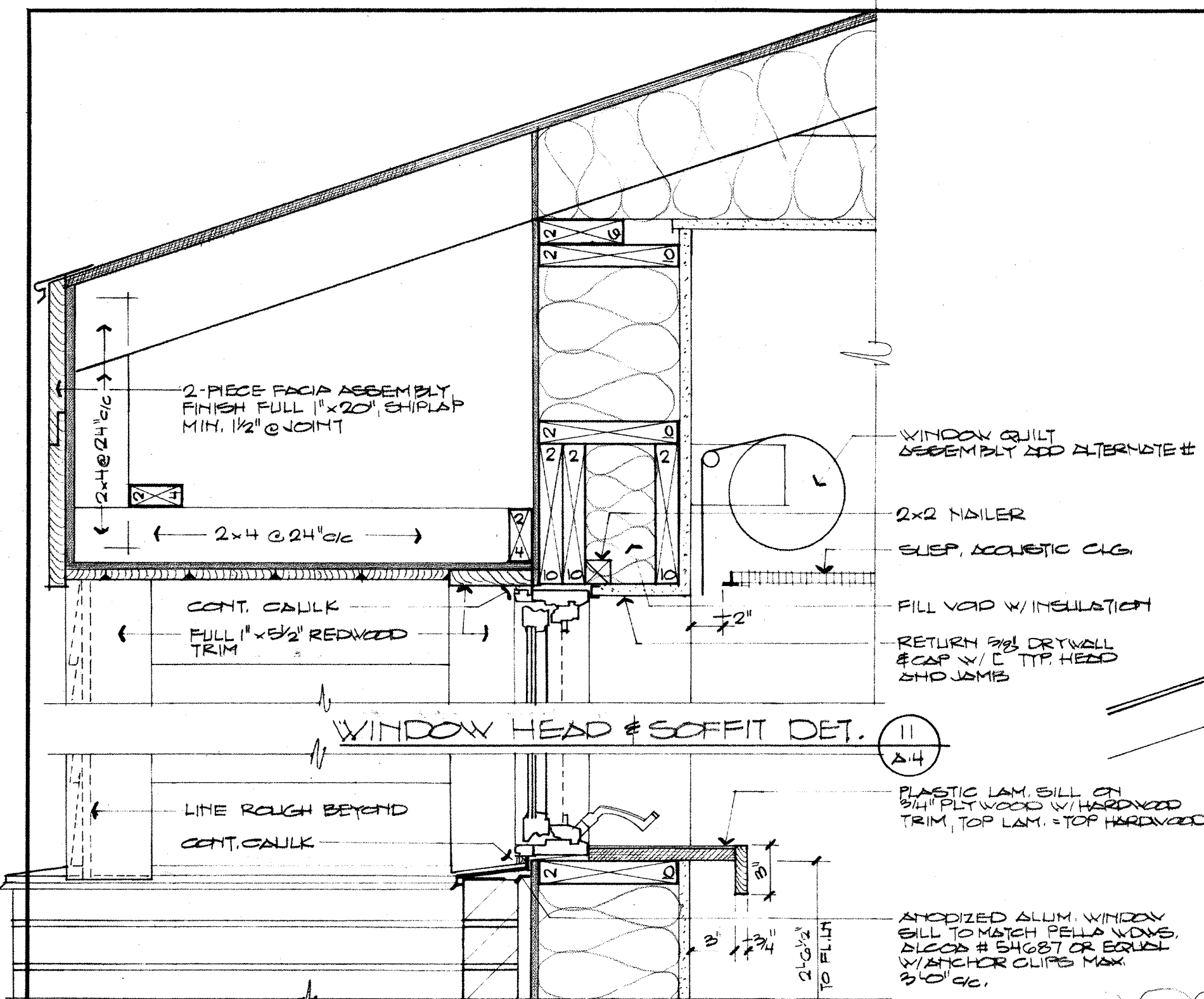
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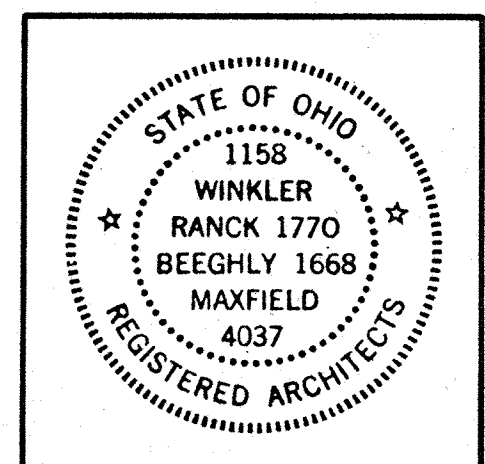
SHEET NO.

A · 3



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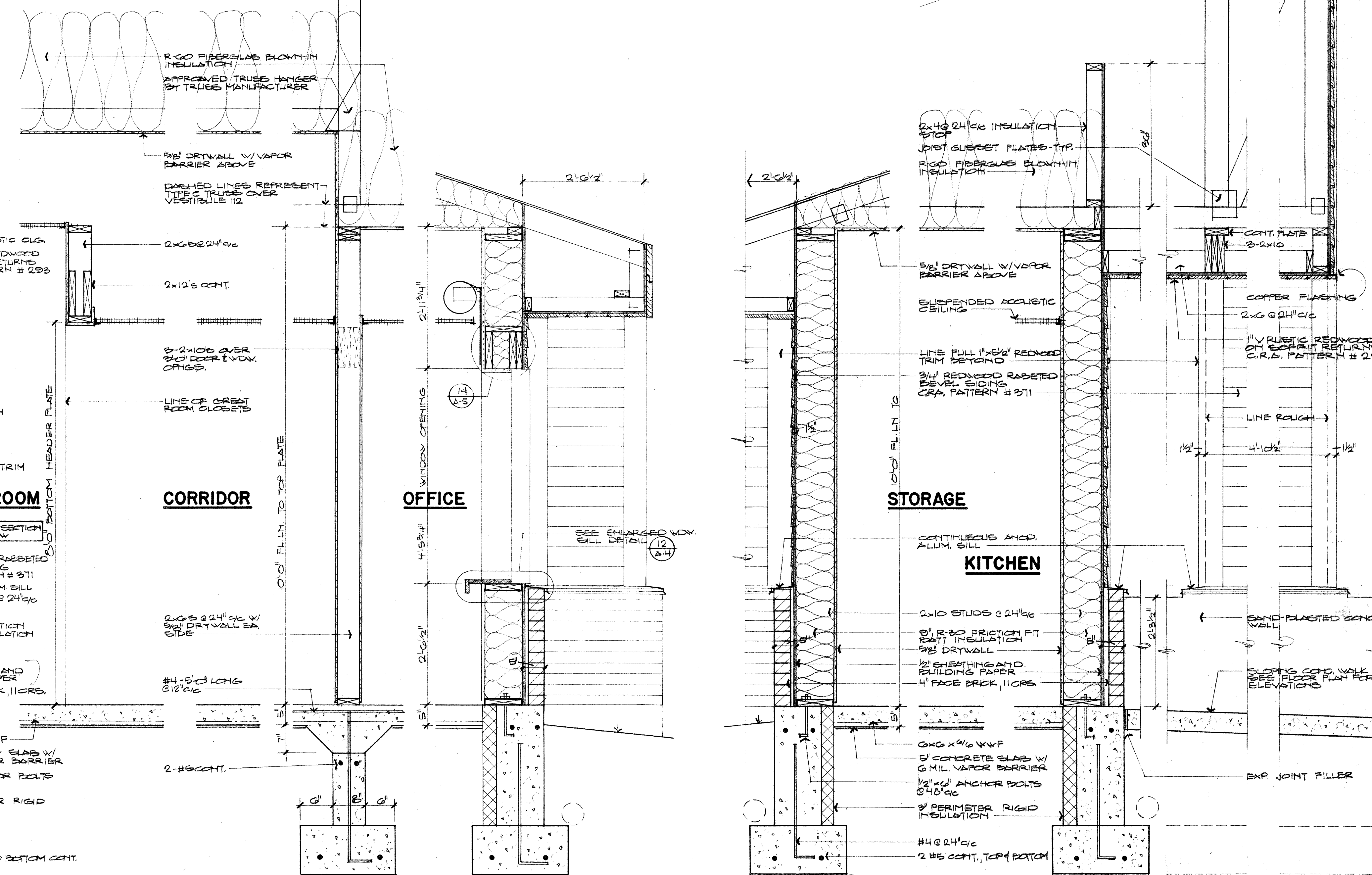


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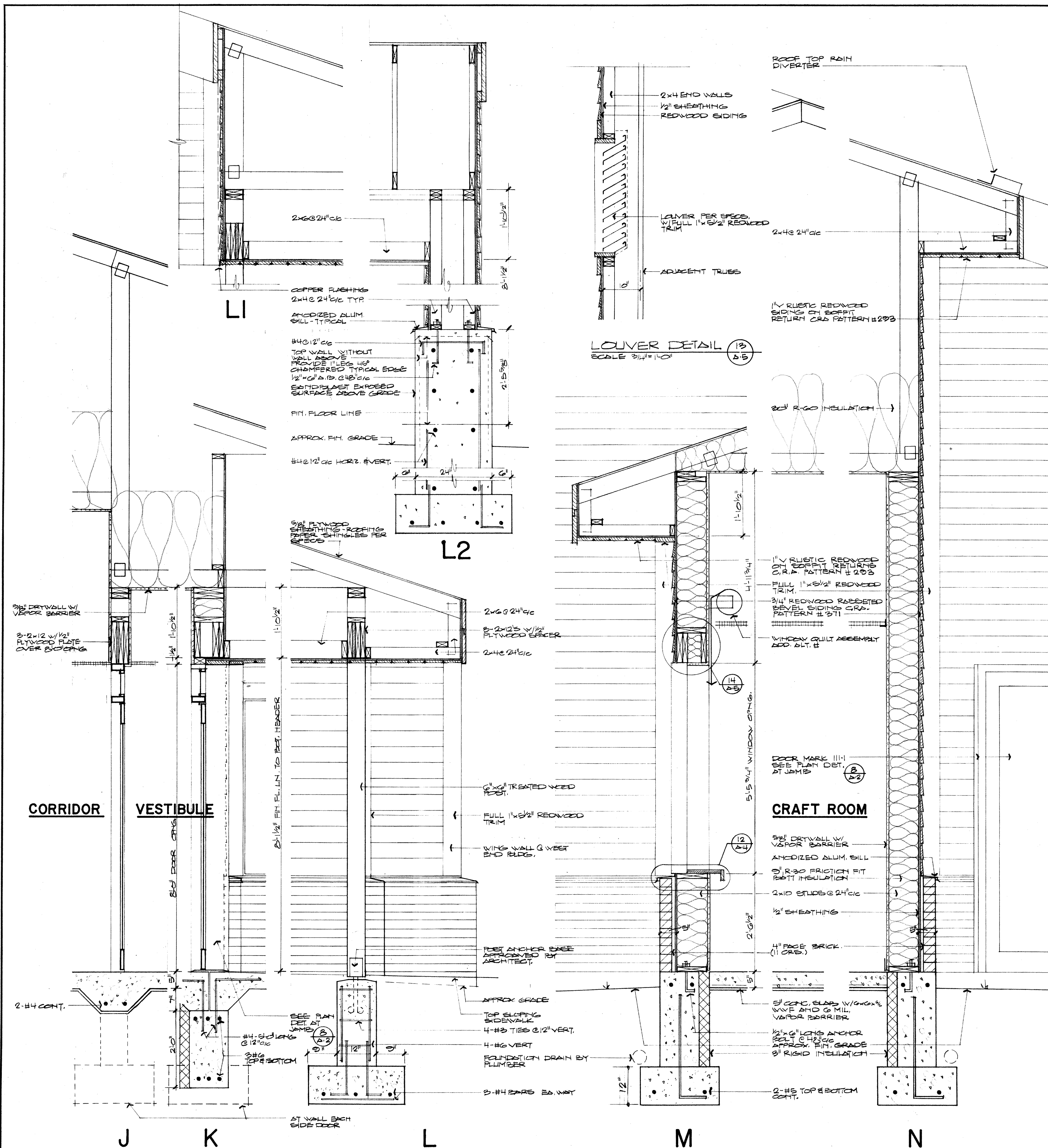
REVISIONS

SHEET NO.
A-4



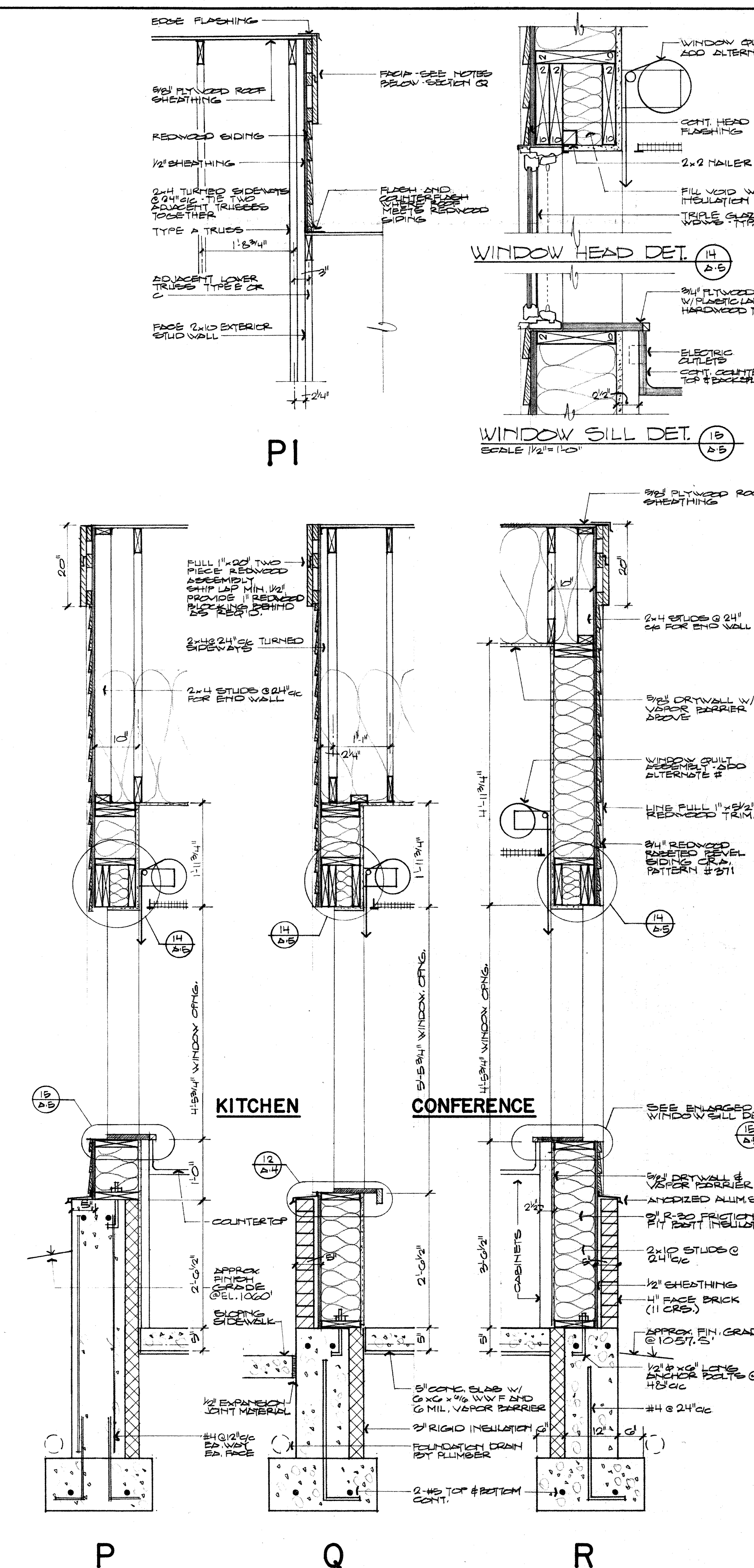
TYPICAL WALL SECTIONS

GENERAL NOTE: REFER TO FOUNDATION
PLAN FOR BOTTOM FOOTING ELEVATIONS
SCALE 3/4"=1'-0"

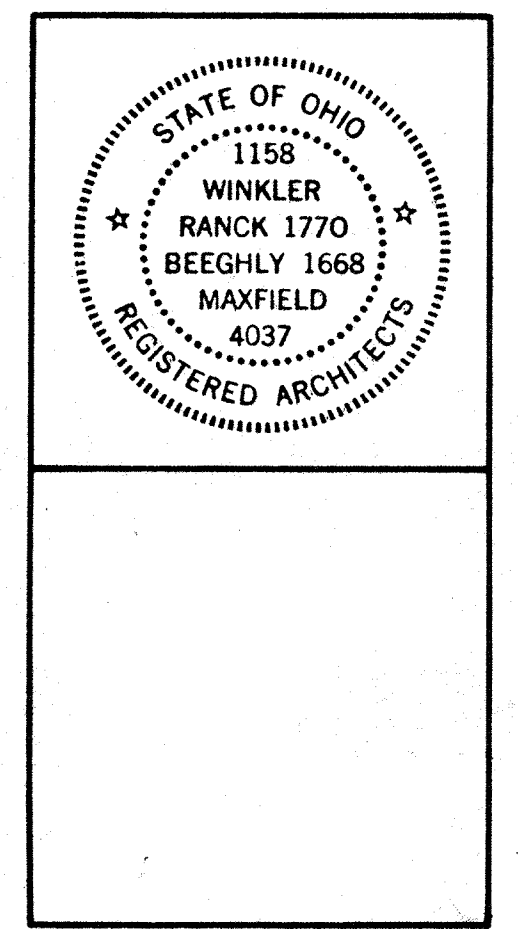


TYPICAL WALL SECTIONS

GENERAL NOTE: REFER TO FOUNDATION PLAN SHEET 6-1 FOR BOTTOM FOOTING ELEVATIONS. SCALE: 3/4"=1'-0"



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SHEET NO.
A-5

- CONFERENCE
- CRAFTS
- KITCHEN
- MEN
- WOMEN
- INFORMATION

REST ROOMS

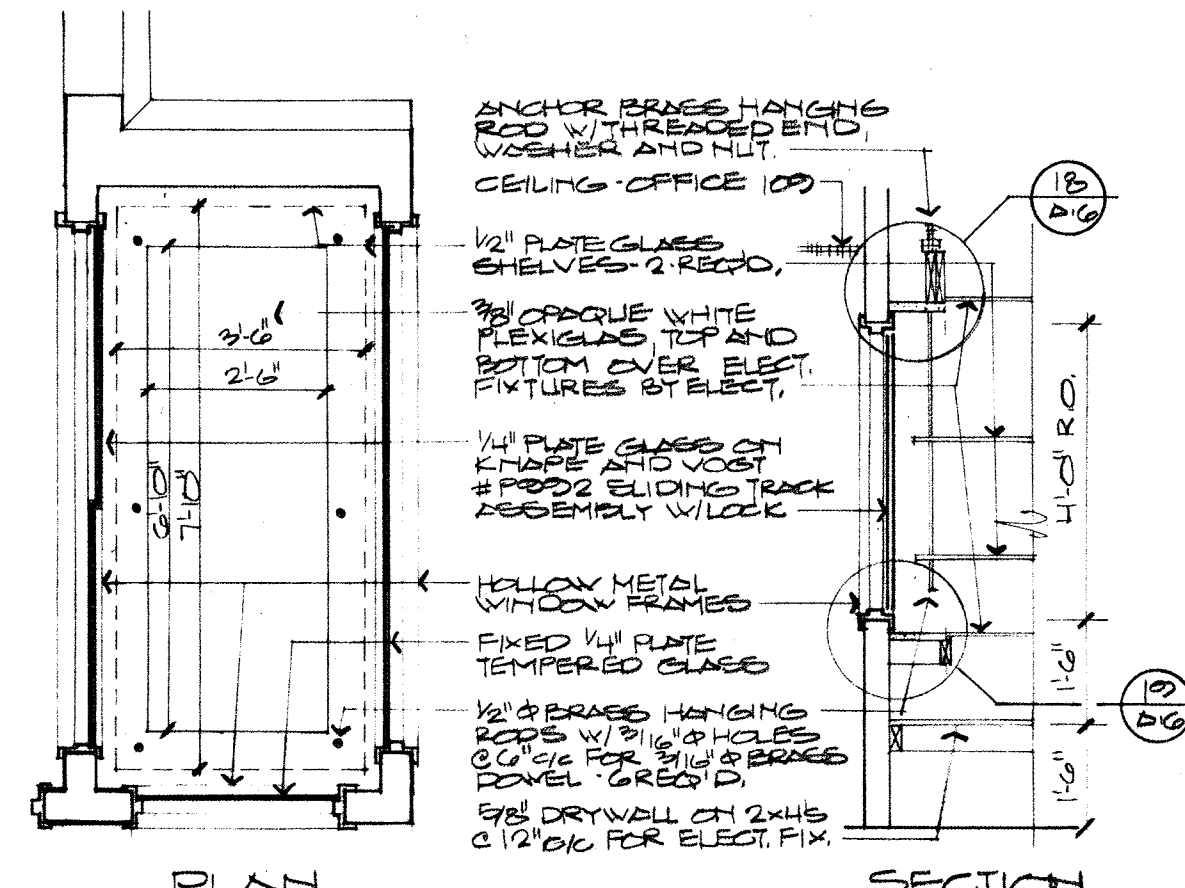
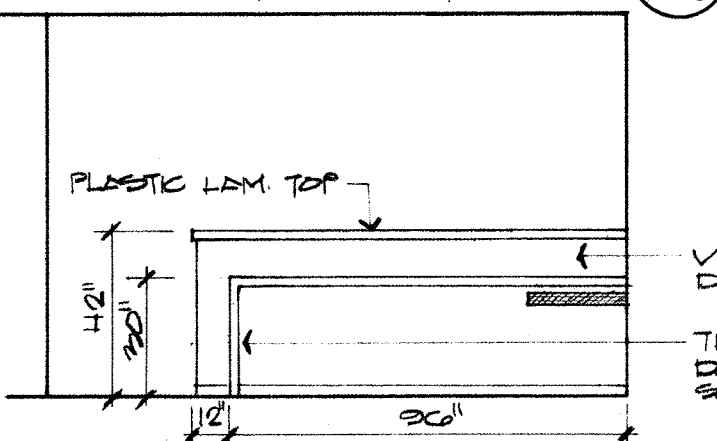
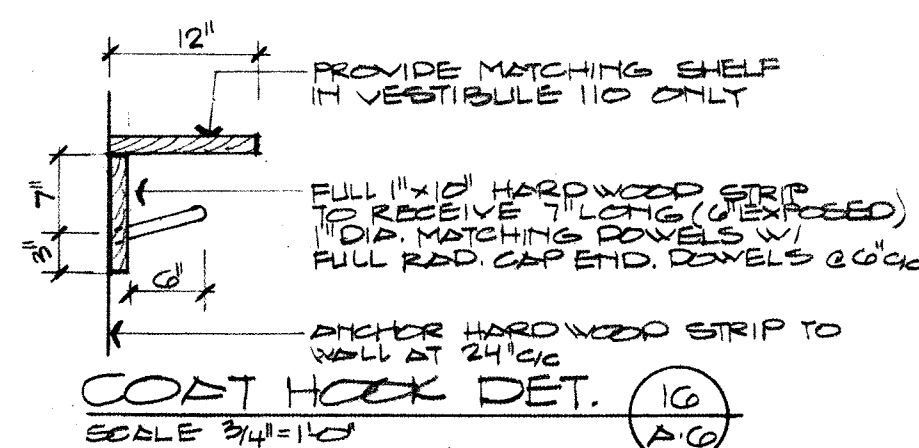
OXFORD SENIOR CENTER 1981

FUNDED BY:
CITY OF OXFORD
OHIO COMMISSION ON AGING
OLDER AMERICANS ACT
OXFORD SENIOR CITIZENS INC.
AND THE OXFORD COMMUNITY

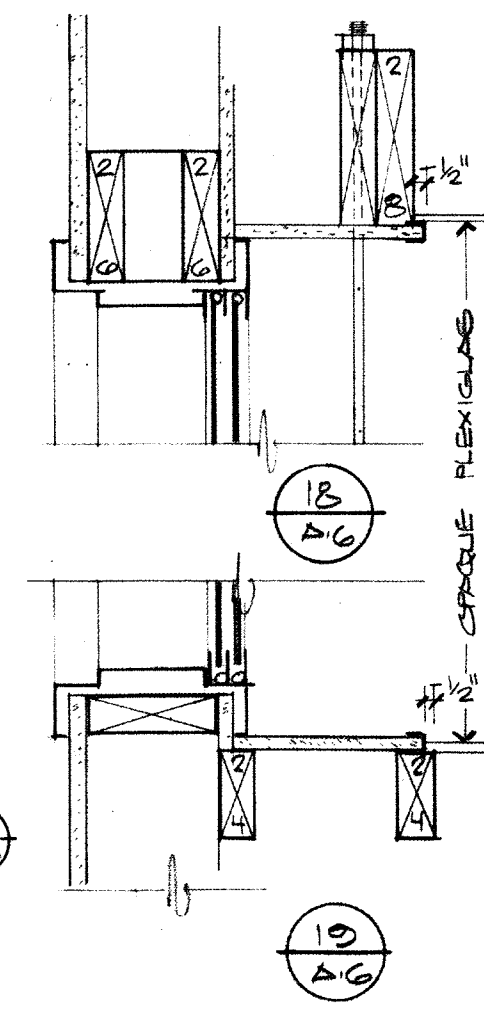
WINKLER RANCK BEEGHLY MAXFIELD TREADON ARCHITECTS

INTERIOR SIGNS & DEDICATION PLAQUE

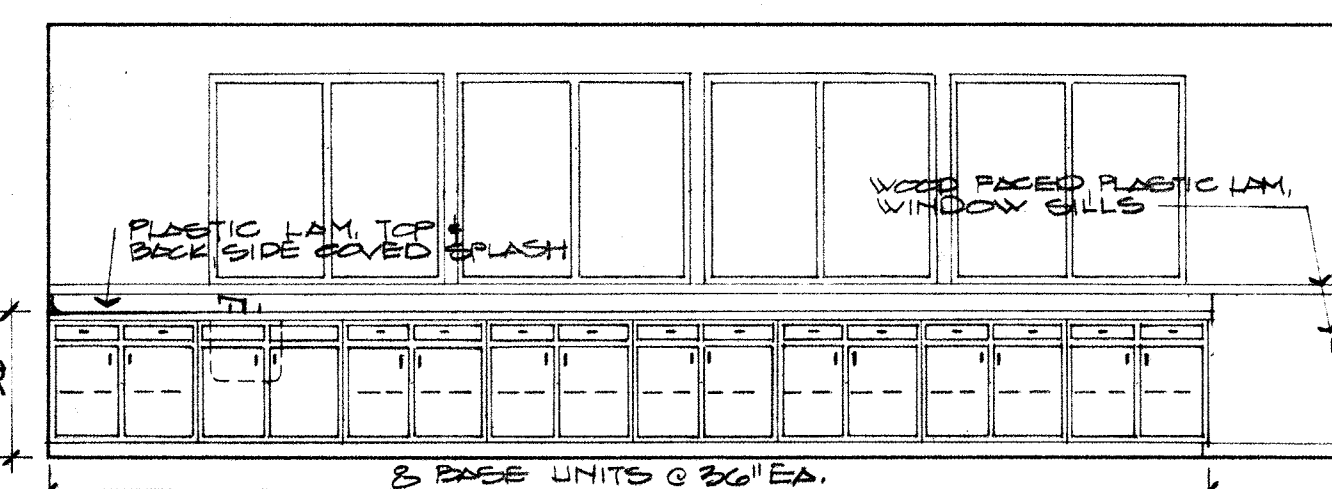
SCALE: 3/8"=1'-0"



DISPLAY CASE DETAIL
SCALE: 3/8"=1'-0"

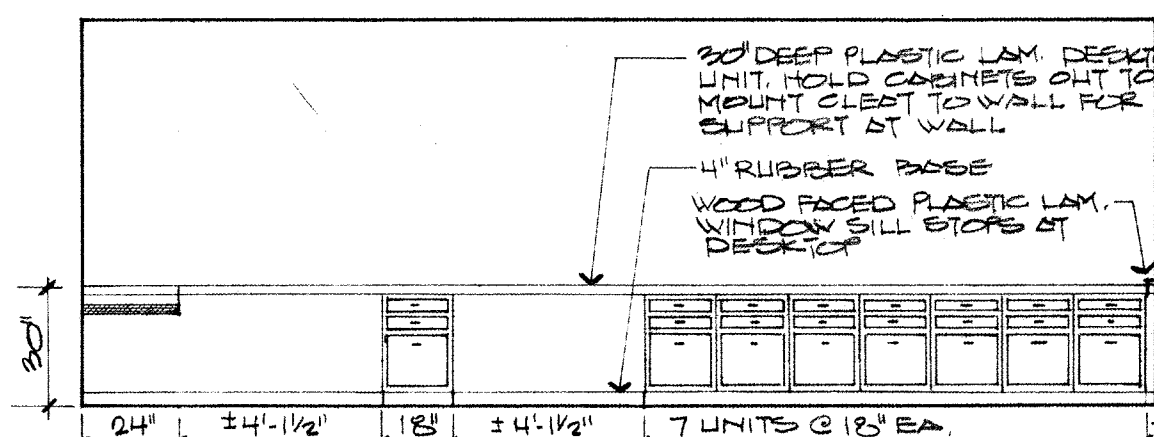


EAST WALL OFFICE



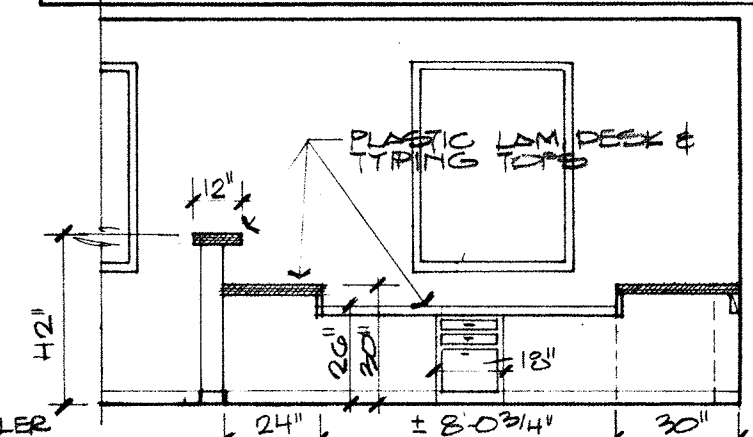
EAST WALL CRAFT ROOM

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

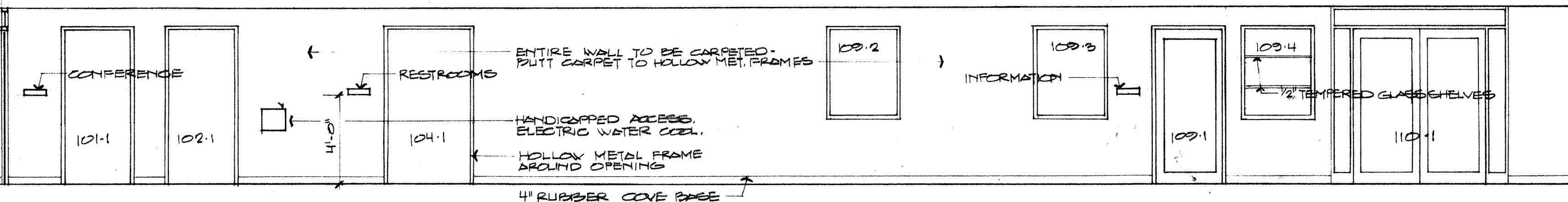


WEST WALL OFFICE

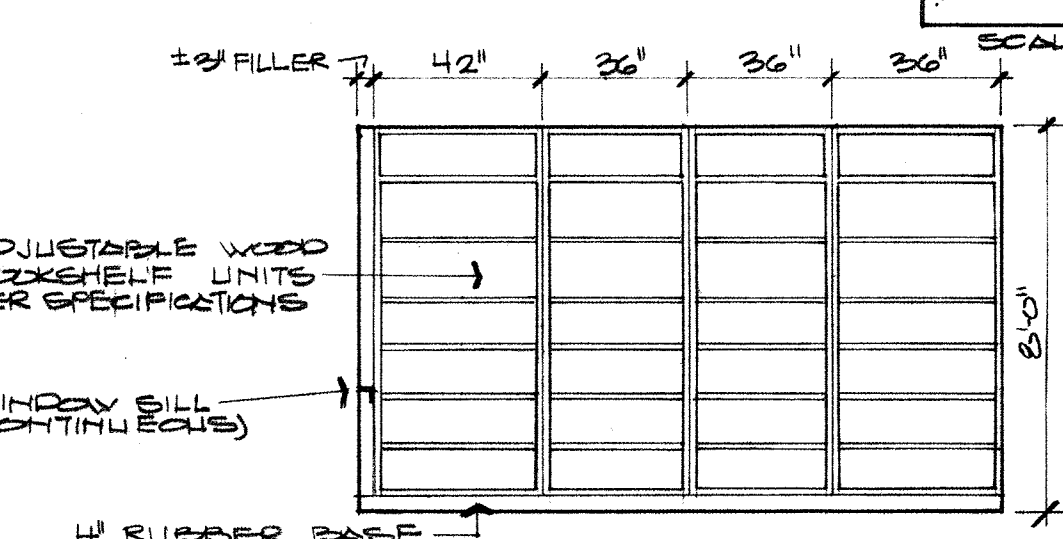
EAST WALL OFFICE



SOUTH

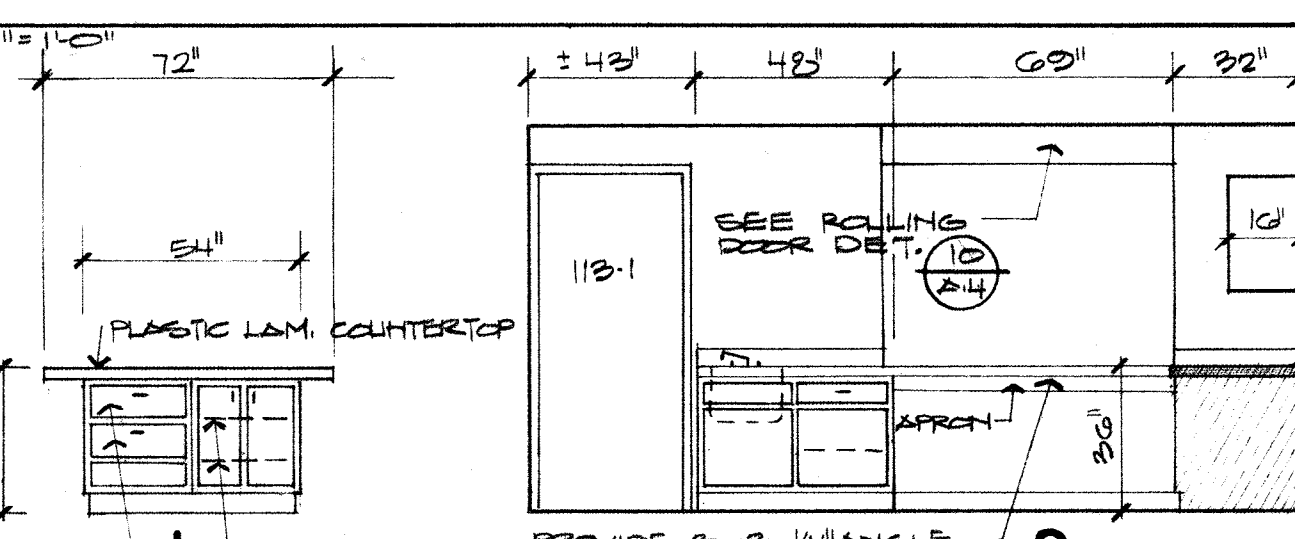


NORTH WALL CORRIDOR 111 ELEVATION

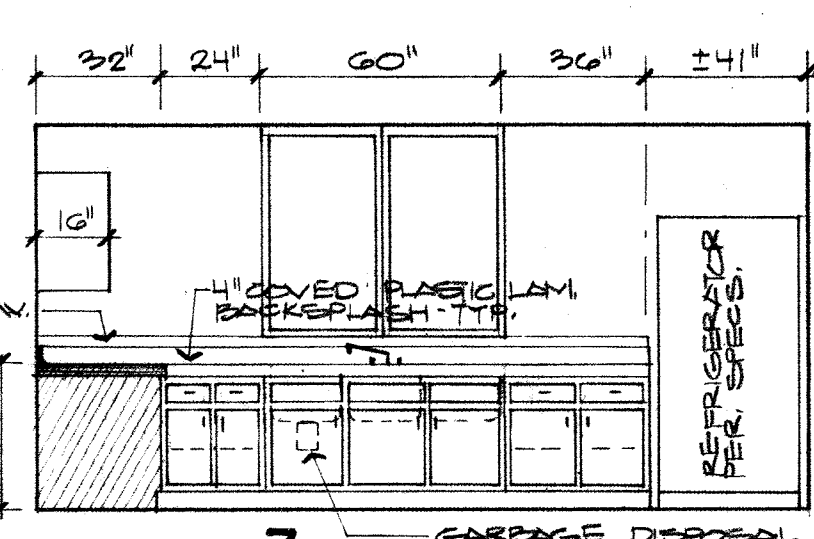


CONFERENCE RM. ELEVATION

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



KITCHEN ELEVATIONS

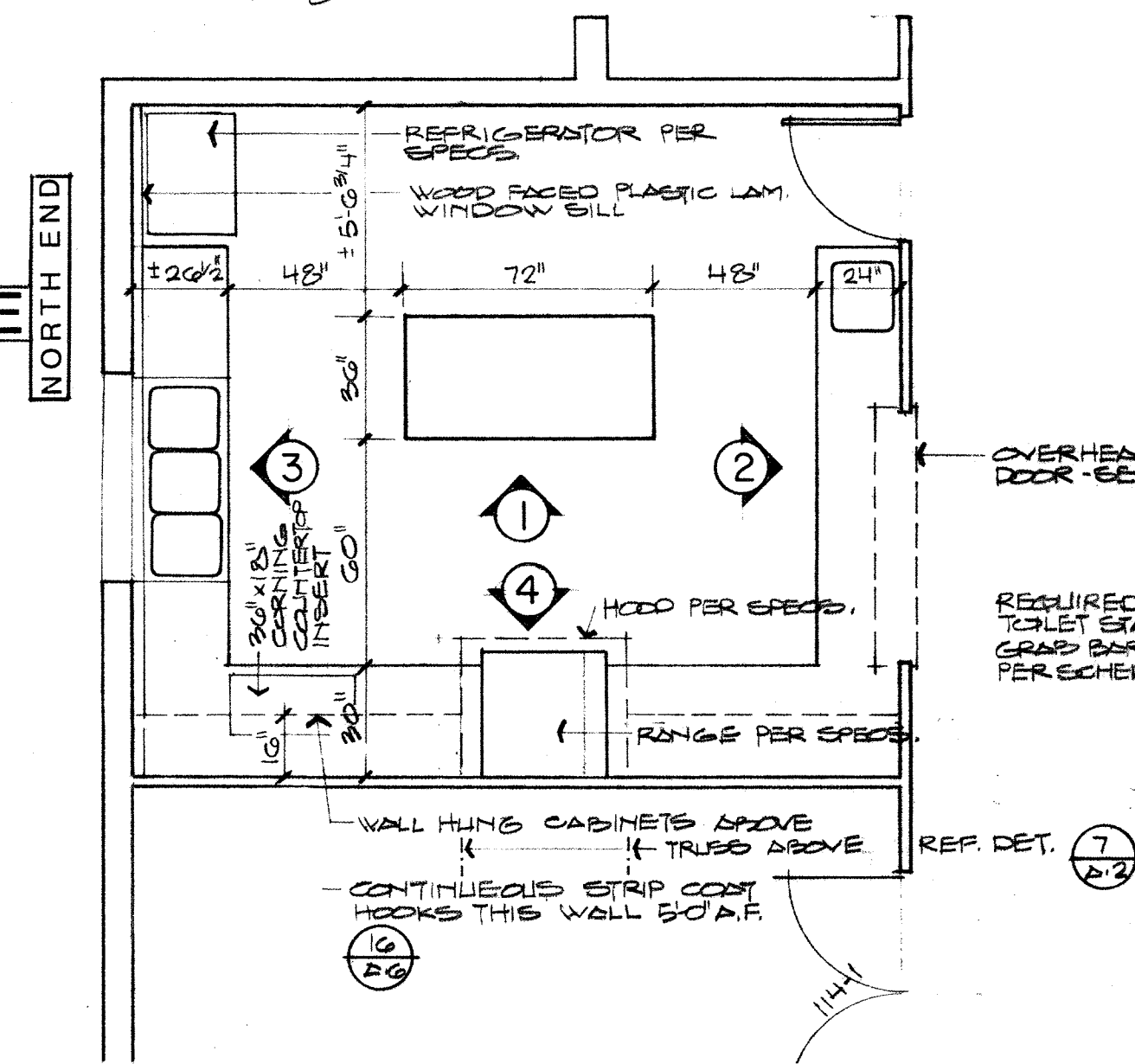


KITCHEN ELEVATIONS

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

REFLECTED CEILING PLAN

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

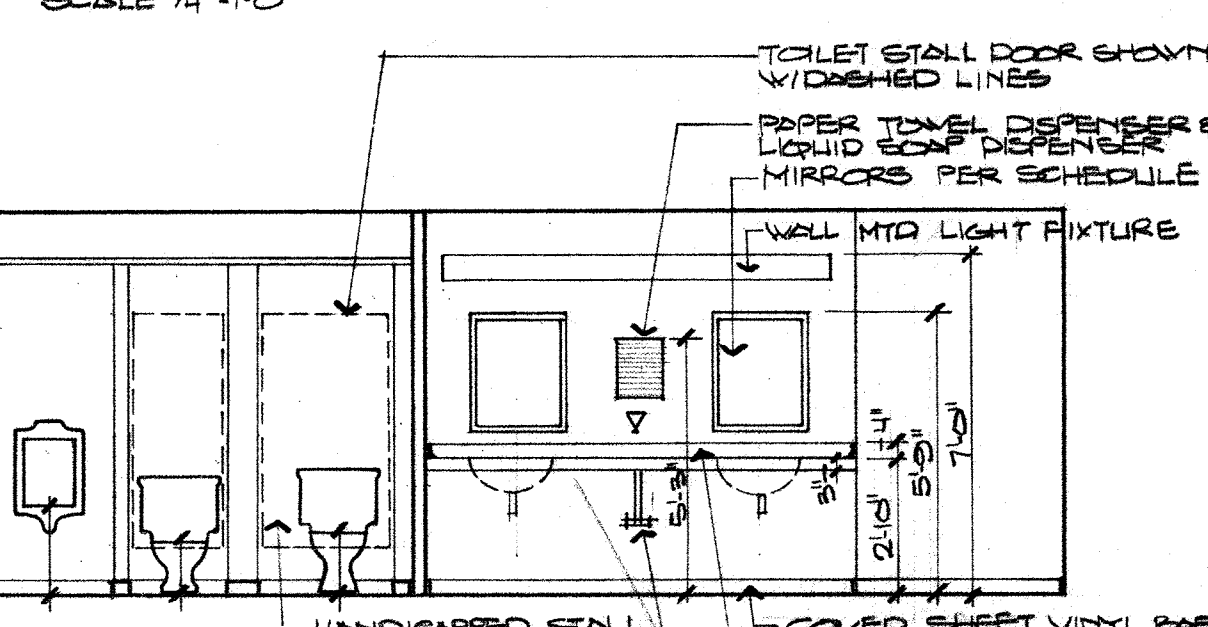


KITCHEN PLAN

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

TOILET ROOM PLAN

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



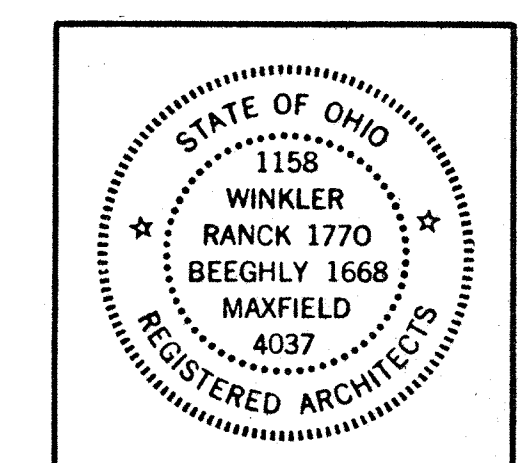
TOILET ROOM ELEVATION

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

- RECESSED LIGHT FIXTURE
- SURFACE MTD. LIGHT FIXTURE
- MECHANICAL EQUIPMENT

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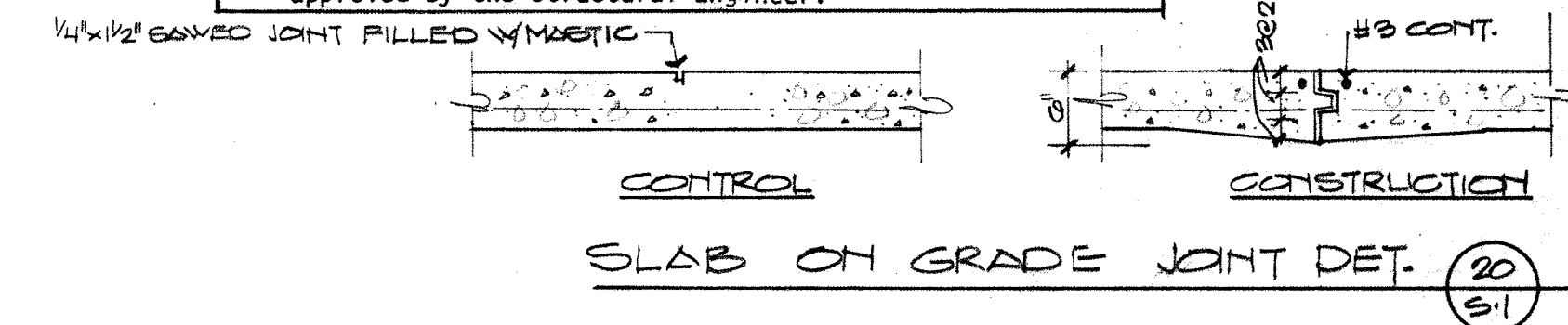
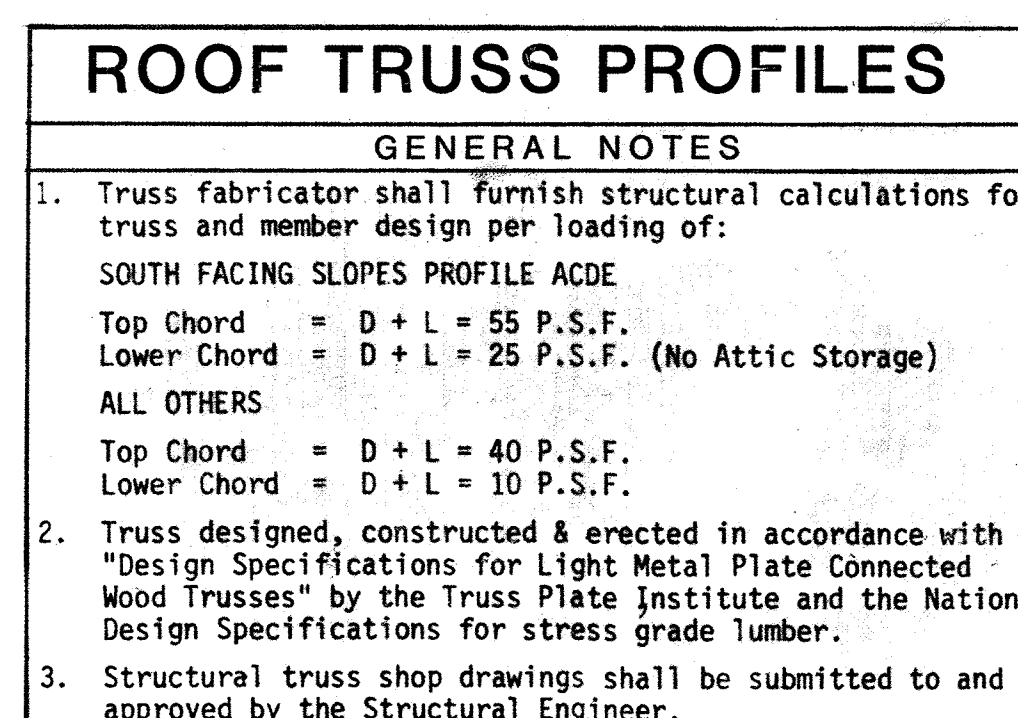
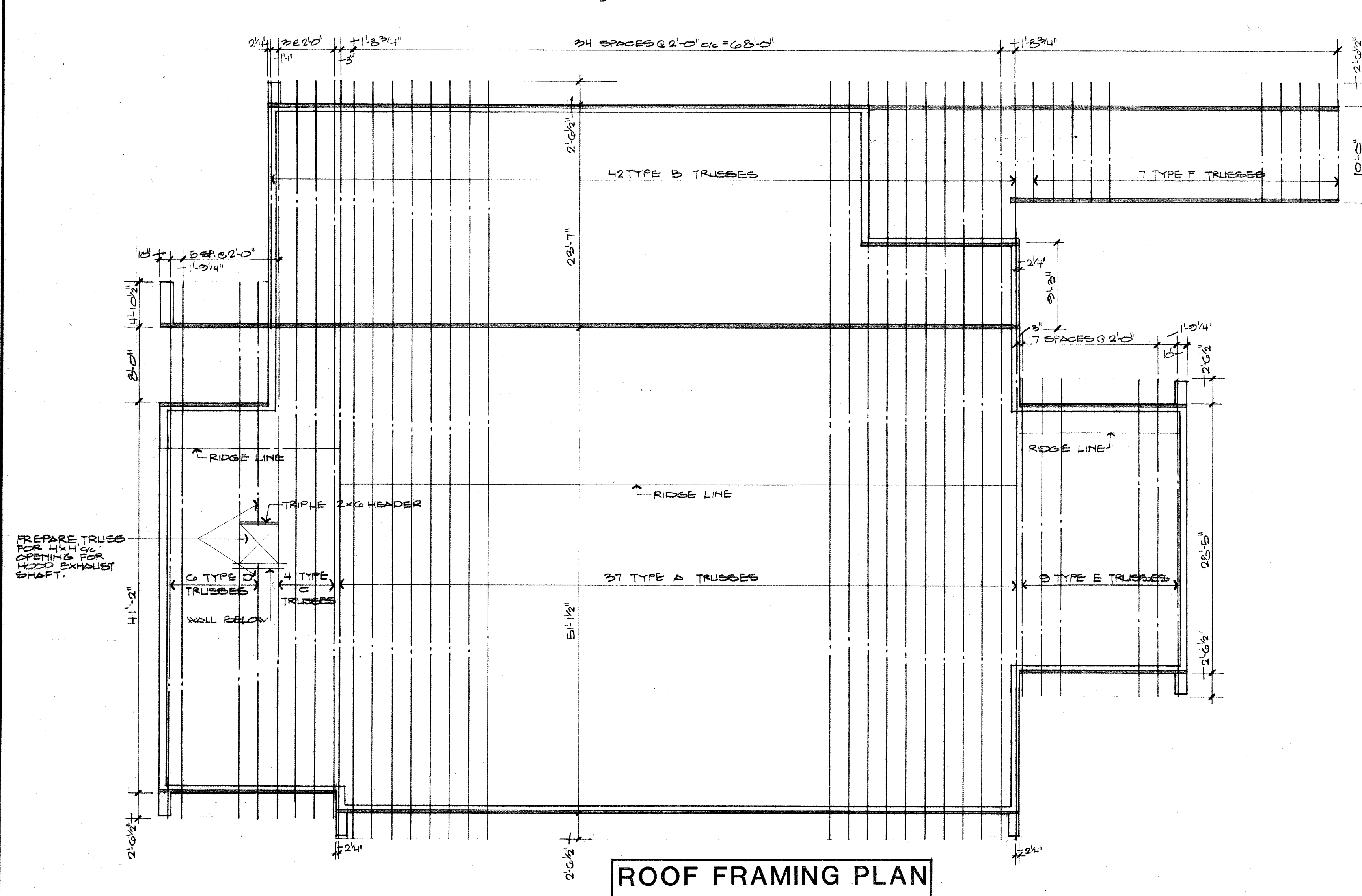
DATE

4-20-81

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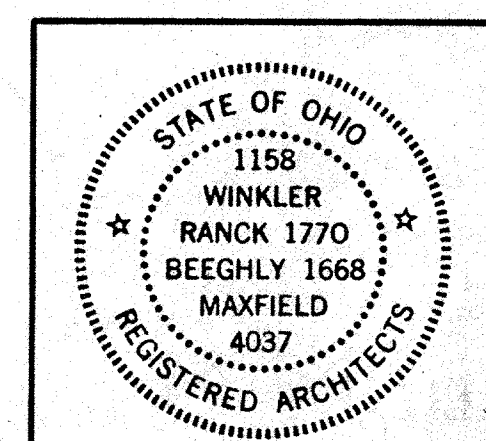
SHEET NO.

A-6



1. All concrete to have minimum $f_c = 3,000$ P.S.I. at 28 days.
2. All reinforcing bars to be in accordance with A.S.T.M. A615 grade 60 or A.S.T.M. A616 grade 60; ties grade 40 mesh A.S.T.M. A185.
3. Minimum lap of 40 bar diameters on bars. Bend bars 1'-0" around all corners or intersections in footings and walls.
4. All reinforcing is to be detailed in accordance with the A.C.I. Detailing Manual.
5. Concrete protection for reinforcing is to be in accordance with A.C.I. 318.71.
6. For openings and inserts now shown see Arch. or Mech. Engr's drawings.
7. All footings are to bear upon undisturbed soil with a bearing value of 3,000 P.S.F. at depths shown or go deeper to firm bearing.
8. Concrete masonry units shall meet A.S.T.M. C90 or C145 specifications. Use solid units at beam bearing areas. Mortar to be type "M".
9. Live Loads:
Roofs = 25 P.S.F.

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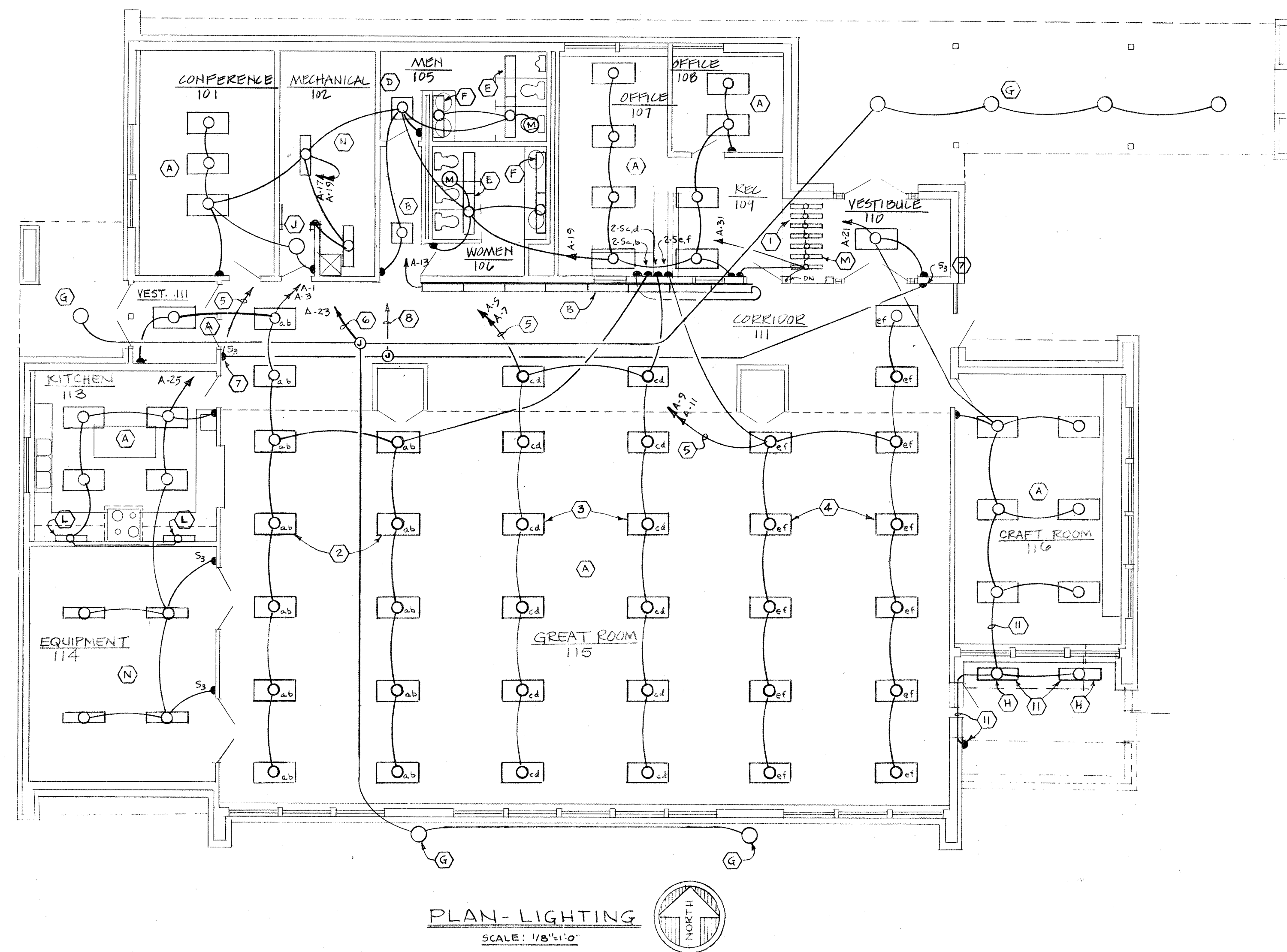
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4-20-81

REVISIONS

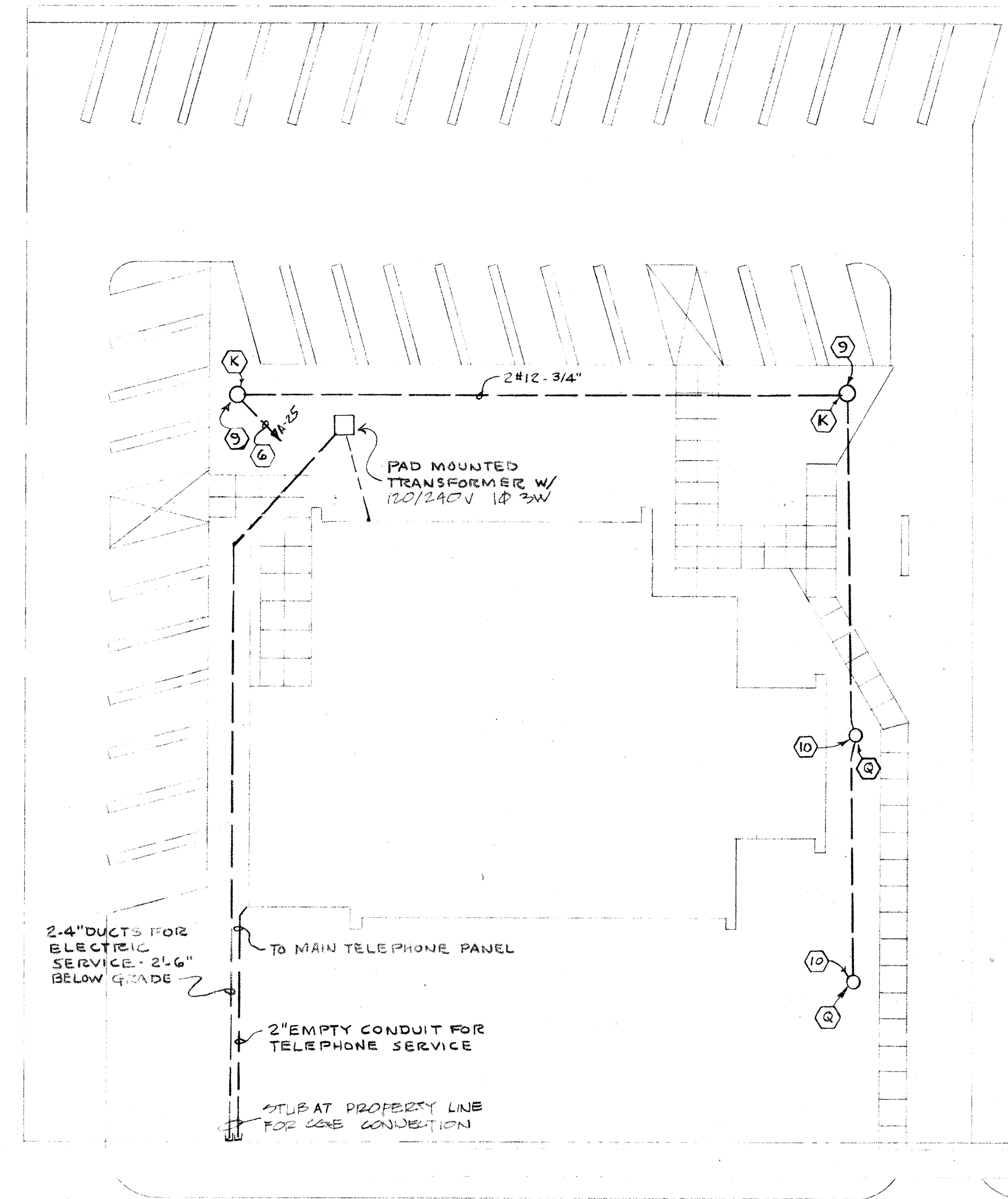
SHEET NO.

S · 1



ELECTRICAL NOTES (THIS SHEET ONLY):

- 1) DISPLAY CABINET LIGHTS (IN TOP & BOTTOM). SEE ARCHITECTURAL DRAWING FOR DETAILS. TOTAL OF 14 - TYPE "M" REQUIRED.
- 2) TWO OUTSIDE LAMPS FED FROM CIR.#A-1 & CONTROLLED BY SWITCH "a" AND THE CENTER LAMP FED FROM CIR.#A-3 AND CONTROLLED BY SWITCH "b".
- 3) TWO OUTSIDE LAMPS FED FROM CIR.#A-5 & CONTROLLED BY SWITCH "c" AND THE CENTER LAMP FED FROM CIR.#A-7 AND CONTROLLED BY SWITCH "d".
- 4) TWO OUTSIDE LAMPS FED FROM CIR.#A-9 & CONTROLLED BY SWITCH "e" AND THE CENTER LAMP FED FROM CIR.#A-11 & CONTROLLED BY SWITCH "f".
- 5) EXTEND CIRCUITS TO PANEL "A" THROUGH LIGHTING CONTACTOR (6 POLE) LOCATED ON THE SERVICE ENTRANCE PANEL (SEE DETAIL ON SHEET N.E.-2).
- 6) EXTEND CIRCUIT TO PANEL "A" THROUGH TIME SWITCH LOCATED ON THE SERVICE ENTRANCE PANEL.
- 7) THREE WAY SWITCH CONTROLLING LIGHTING CONTACTOR (SEE NOTE #5).
- 8) 2#12-3/4" TO LIGHTING CONTACTOR ON SERVICE ENTRANCE PANEL.
- 9) PROVIDE CONCRETE BASE 15" SQUARE WITH 3" ABOVE GRADE & 3'-6" DEEP FOR TYPE "K" FIXTURE.
- 10) PROVIDE CONCRETE BASE 12" SQUARE WITH 3" ABOVE GRADE & 2'-0" DEEP FOR TYPE "Q" FIXTURE.
- 11) THESE ITEMS TO BE INCLUDED AS PART OF ALT E-3 ONLY

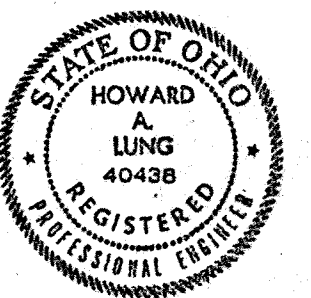


SPECIFICATION CHANGES

- 1) Page 16A-9, Paragraph 8.1.5, change 208 volt to read 240 volt.
- 2) Page 16A-13, Paragraph 9.7.7, delete entirely.
- 3) Page 16A-19, Paragraph 13.3, change to read "240 volt-1Ø-2 wire."
- 4) Page 16A-20, Paragraph 13.4, and 13.4.1, change to read "120/240 volt-1Ø-3 wire."
- 5) Page 16A-20, Paragraph 14.7, delete entirely.

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ARCHITECTS**

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513/863-5705**



PROJECT

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DATE

4-20-81

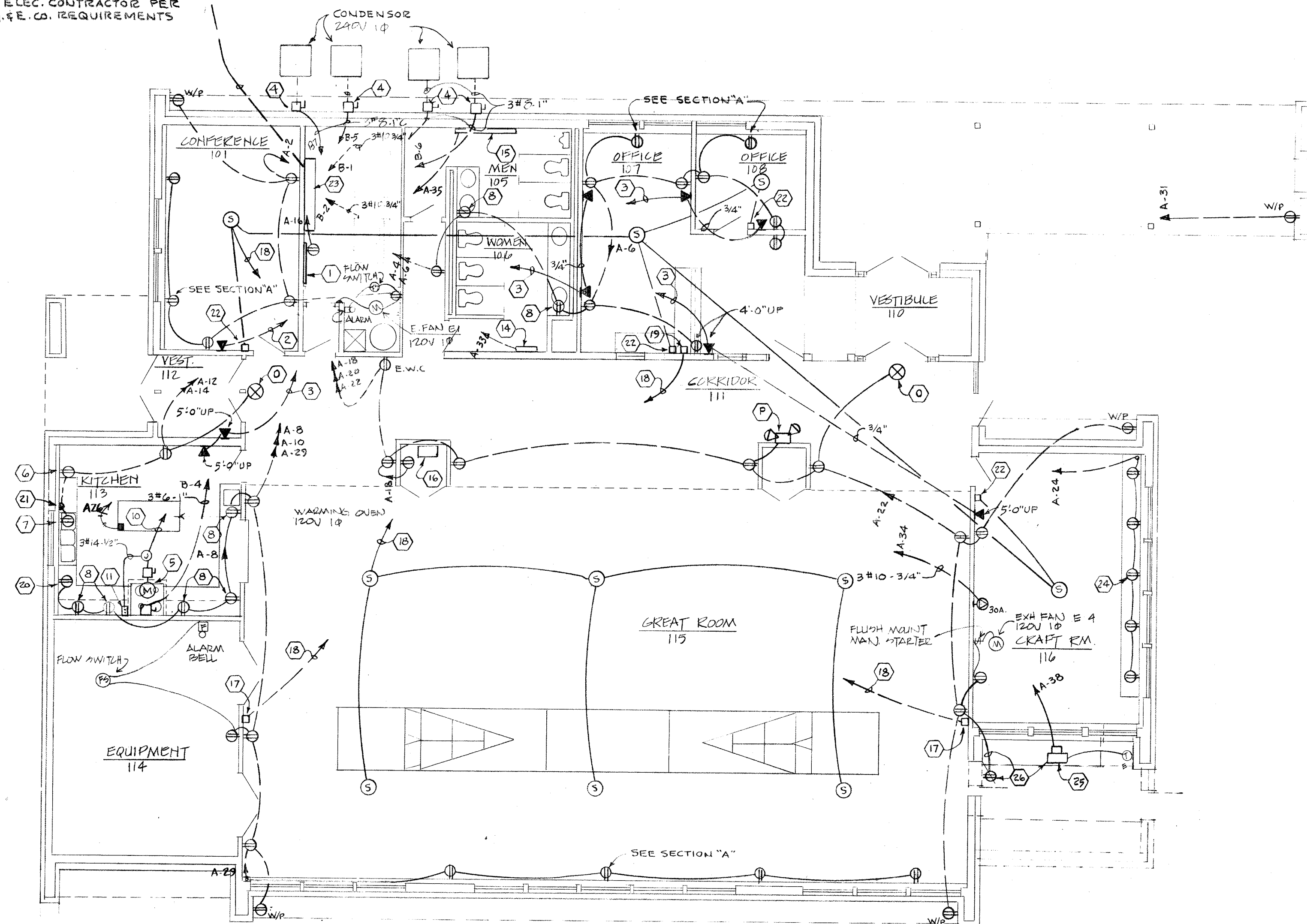
REVISIONS

5-19-81 - VOLTAGE
CHANGE PER CODE

SHEET NO.

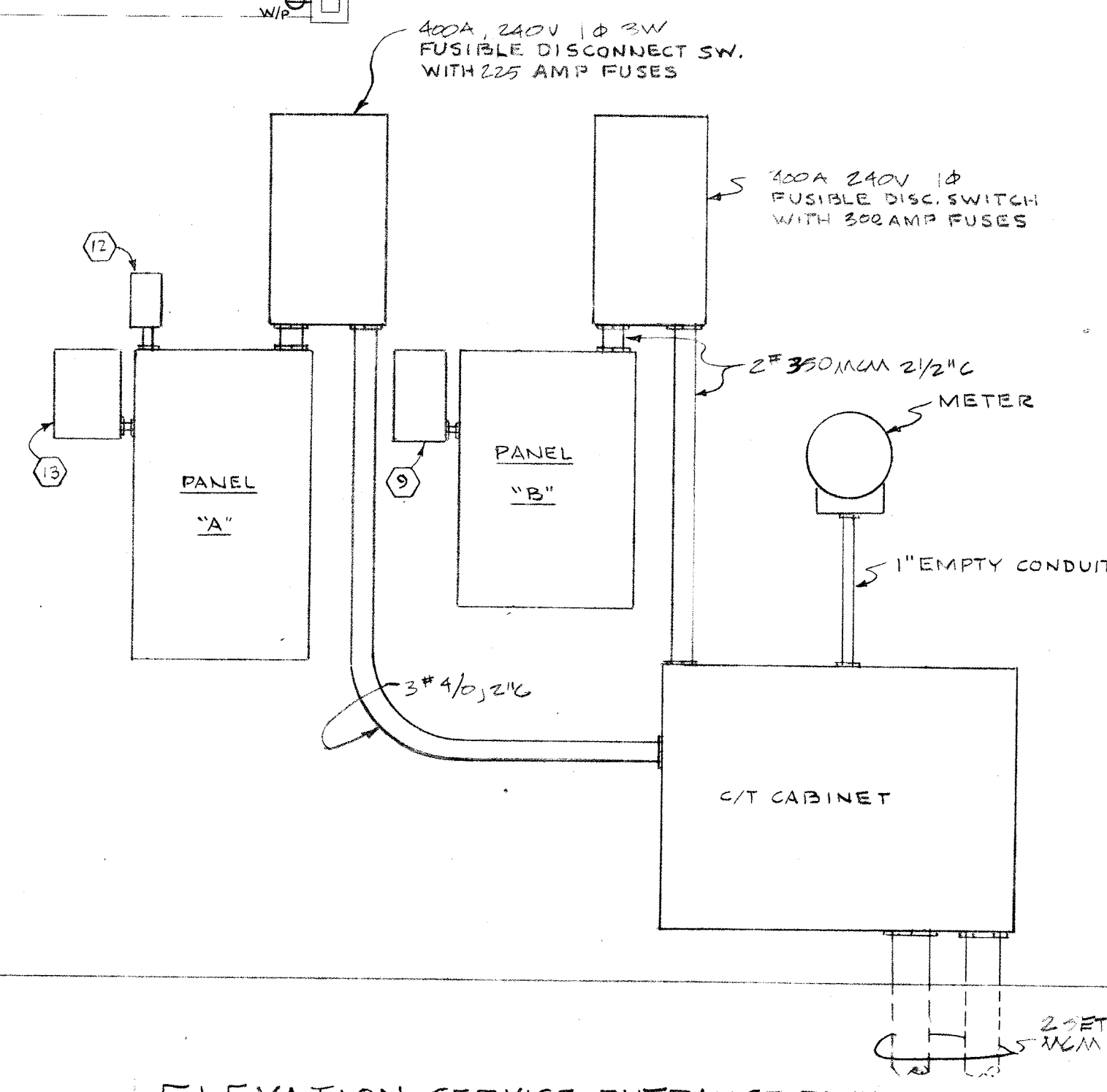
E-1

PAD MOUNTED TRANSFORMER
BY C.G.E. CO. CONCRETE PAD
BY ELEC. CONTRACTOR PER
C.G.E. CO. REQUIREMENTS



ELECTRICAL NOTES (THIS SHEET ONLY):

- 1 MAIN TELEPHONE PANEL - 4'-0" x 4'-0" x 3/4" PLYWOOD.
- 2 EXTEND 3/4" EMPTY CONDUIT TO MAIN TELEPHONE PANEL.
- 3 EXTEND 1" EMPTY CONDUIT TO MAIN TELEPHONE PANEL.
- 4 DISCONNECT SWITCH - NEMA 3R - FUSIBLE - 60 AMP - 2 POLE - 240 VOLT WITH (2) 50 AMP FUSES.
- 5 KITCHEN HOOD EXHAUST FAN - 240VOLT 1/2 H.P. & WEATHERPROOF N.F. - 30 AMP. 2 POLE DISCONNECT SWITCH ON ROOF.
- 6 RECEPTACLE FOR REFRIGERATOR SURFACE MOUNTED ON WALL 1'-6" A.F.F.
- 7 RECEPTACLE FOR DISPOSAL SURFACE MOUNTED ON WALL 1'-6" A.F.F.
- 8 DUPLEX RECEPTACLE 3'-8" A.F.F.
- 9 MAGNETIC MOTOR STARTER - SIZE 0 - 240 VOLT - 1/2 H.P. - FOR KITCHEN HOOD EXHAUST FAN. FEED FROM CIRCUIT #B-3 WITH 2 #12-3/4".
- 10 EXTEND 3/4" & 2 #12-3/4" TO MAGNETIC STARTER ON SERVICE ENTRANCE PANEL.
- 11 "ON-OFF" FLUSH MOUNTED PUSH BUTTON 4'-6" A.F.F. CONTROLS KITCHEN HOOD EXHAUST FAN.
- 12 TIME SWITCH CONTROLLING CANOPY & OUTDOOR LIGHTS (CIR. #A-23 & A-25).
- 13 4 POLE LIGHTING CONTACTOR CONTROLS GREAT ROOM LIGHTS (CIRCUITS #A-1, A-3, A-5, A-7 & A-9).
- 14 ELECTRIC BASEBOARD - 2'-0" LONG - 120 VOLT - WITH INTEGRAL THERMOSTAT.
- 15 ELEC. BASEBOARD - 6'-0" LONG - 1500W. - 120 V. - WITH INTEGRAL THERMOSTAT.
- 16 SOUND SYSTEM MASTER EQUIPMENT ON SHELF. LOCATE RECEPTACLE 6" ABOVE SHELF.
- 17 COMBINATION MICROPHONE & PROJECTOR OUTLET - FLUSH MOUNTED 1'-6" UP.
- 18 EXTEND 3/4" CONDUIT TO SOUND SYSTEM MASTER (SEE NOTE #16).
- 19 MICROPHONE OUTLET - FLUSH MOUNTED 4'-0" UP.
- 20 THIS RECEPTACLE MTD. SIMILAR TO SWITCH IN SECTION "B".
- 21 SWITCH FOR DISPOSAL - SEE SECTION "B".
- 22 VOLUME CONTROL - FLUSH MOUNTED ADJACENT TO LIGHT SWITCH - 4'-6" UP.
- 23 SERVICE ENTRANCE PANEL - SEE ELEVATION ON THIS SHEET.
- 24 THIS CONDUIT SHALL BE CONCEALED SIMILAR TO SECTION "A" WITH THE RECEPTACLES MOUNTED SIMILAR TO THE SWITCH IN SECTION "B".
- 25 ELECTRIC UNIT HEATER - 7.5 KW. - 208 V. - 1/2" SUSPEND FROM CEILING.
- 26 THESE ITEMS ARE TO BE INCLUDED AS A PART OF ALTERNATE E-3 ONLY.



ELEVATION-SERVICE ENTRANCE PANEL
SCALE: NONE

PANEL "A"											
LOAD SERVED	KW		RATING							KW	
	A	B								A	B
LIGHTING	1.2	2.0	20	1	2	3	4	5	6	2.0	1.9
LIGHTING	.6	2.0	20	3	4	5	6	7	8	2.0	1.9
LIGHTING	1.2	2.0	20	5	6	7	8	9	10	2.0	1.0
LIGHTING	.6	2.0	20	7	8	9	10	11	12	2.0	1.0
LIGHTING	.8	2.0	20	9	10	11	12	13	14	2.0	1.0
LIGHTING	1.0	2.0	20	11	12	13	14	15	16	2.0	1.0
LIGHTING	1.7	2.0	20	13	14	15	16	17	18	2.0	1.0
LIGHTING	1.0	2.0	20	15	16	17	18	19	20	2.0	1.0
LIGHTING	1.4	2.0	20	17	18	19	20	21	22	2.0	1.0
LIGHTS-CANOPY	.7	2.0	20	19	20	21	22	23	24	2.0	1.0
LIGHTS-OUTDOOR	.8	2.0	20	21	22	23	24	25	26	2.0	1.0
CONTACTOR	2.2	2.0	20	23	24	25	26	27	28	2.0	1.0
LIGHTING	1.4	2.0	20	25	26	27	28	29	30	2.0	1.0
RECEPTACLE	1.0	2.0	20	27	28	29	30	31	32	2.0	1.0
ELEC. BASEBOARD	.5	2.0	20	29	30	31	32	33	34	3.1	3.1
ELEC. BASEBOARD	1.5	2.0	20	31	32	33	34	35	36	3.1	3.1

SERVICE: 120/240V - 1/2 3W

CONNECTED LOAD: 39.9 KW.

DEMAND: 90%

39.9 x .90 = 35.91 @ 240V 1/2 = 173.5 AMP

LUFS FOR 3# 4/0 - 2" C

225 AMP MAINS
SURFACE MOUNTED

PANEL "B"											
LOAD SERVED	KW		RATING							KW	
	A	B								A	B
AC-1 2 HP	1.5	1.5	25	1	2	3	4	5	6	1.5	1.5
KITCHEN HOOD EXH.	.5	.5	15	3	4	5	6	7	8	9.0	9.0
CONDENSER	3.7	3.7	70	5	6	7	8	9	10	3.7	3.7
CONDENSER	3.7	3.7	70	7	8	9	10	11	12	3.7	3.7
SPACE ONLY	2.0	3.0	9	9	10	11	12	13	14	3.0	3.0
SPACE ONLY	3.0	3.0	11	11	12	13	14	15	16	3.0	3.0

SERVICE: 240 VOLT. 1/2 2W

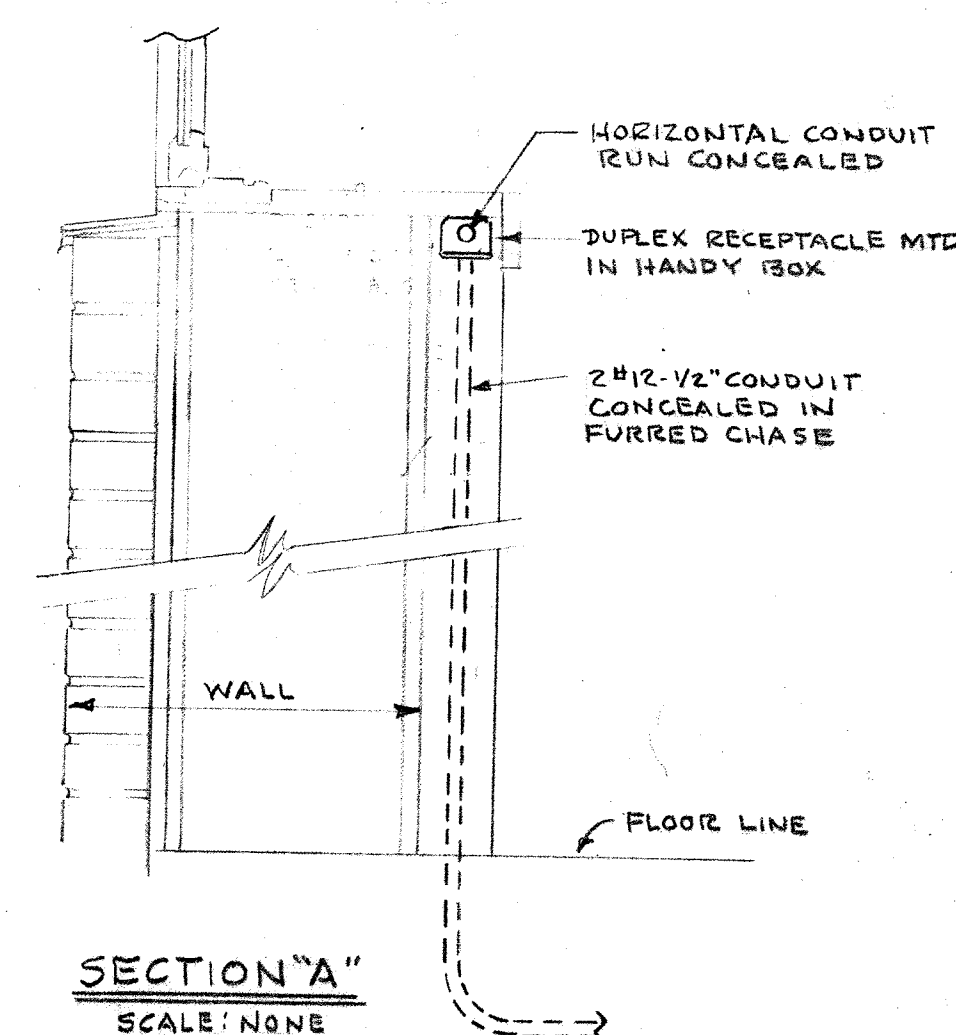
CONNECTED LOAD: 90.9 KW.

DEMAND: 80%

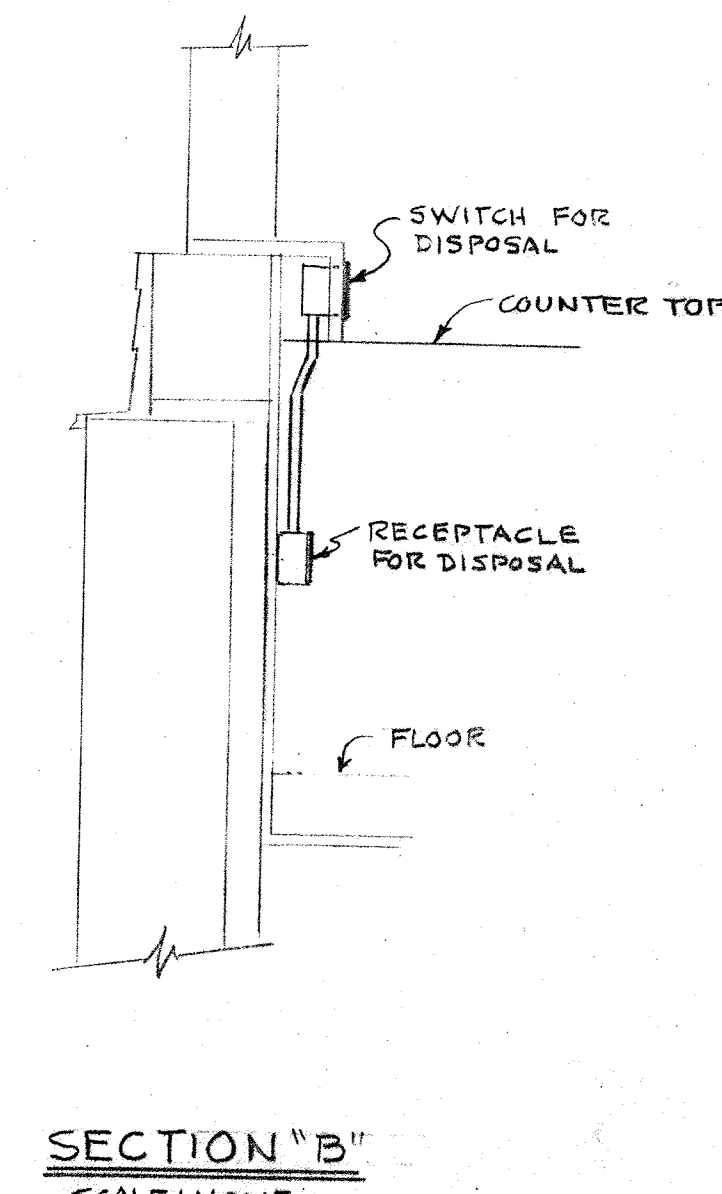
90.9 x .80 = 72.72 KW @ 240V 1/2 = 263A

LUFS FOR 2# 3/8 INCH 2 1/2" C

400 AMP MAINS
SURFACE MOUNTED



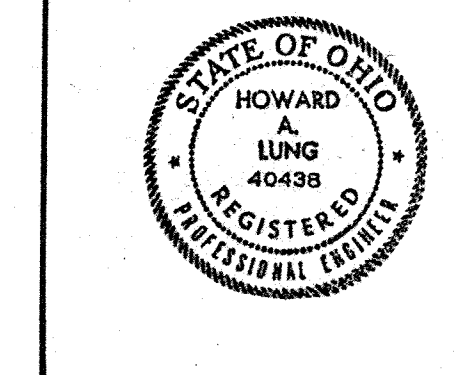
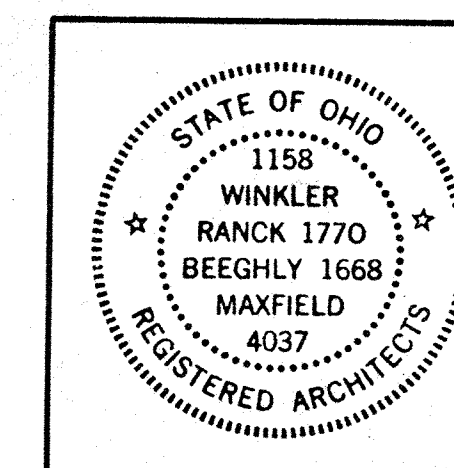
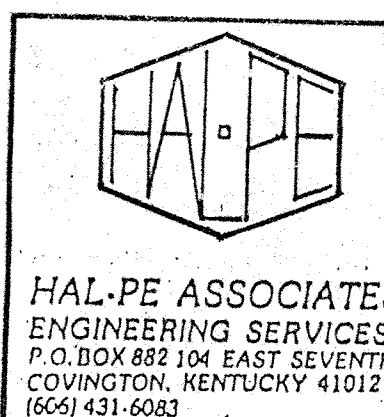
SECTION "A"
SCALE: NONE



SECTION "B"
SCALE: NONE

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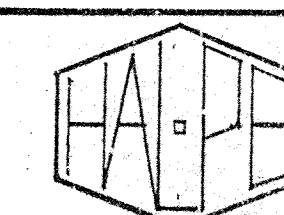
REVISIONS

5.19.81	VOLTAGE
CHANGED PER COMB	

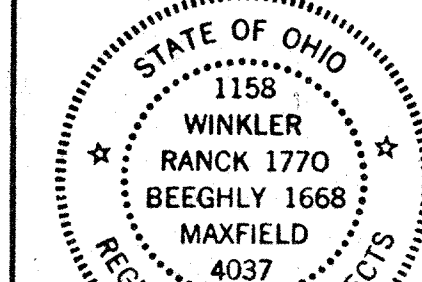
SHEET NO.

E-2

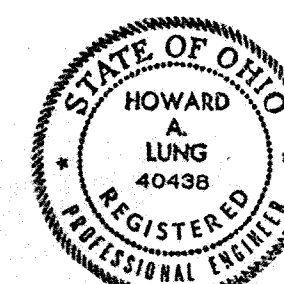
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HAL-PE ASSOCIATES
ENGINEERING SERVICES
P.O. BOX 882 104 EAST SEVENTH
COVINGTON, KENTUCKY 41012
(502) 431-6023



REGISTERED ARCHITECT



100

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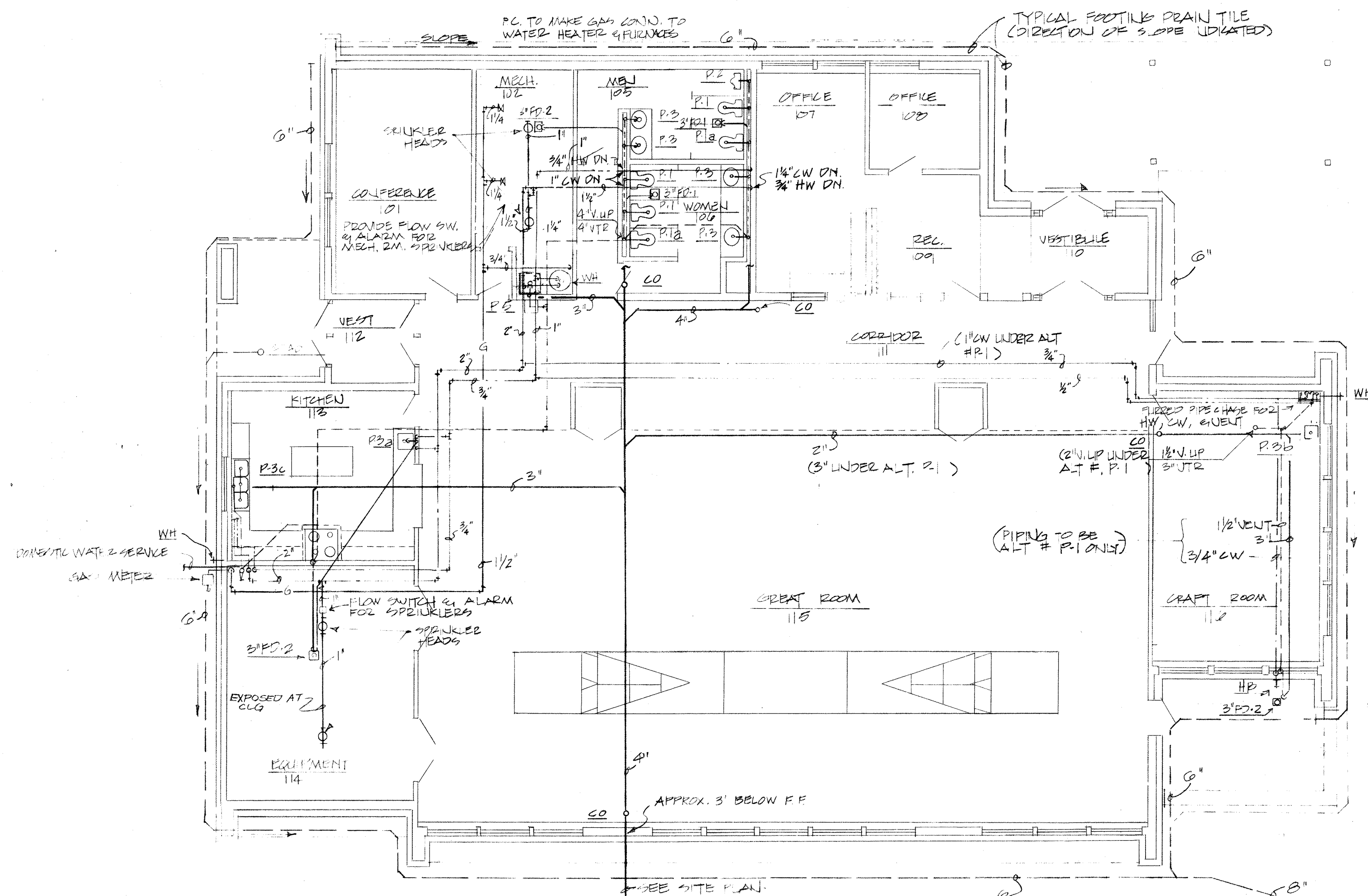
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REVISIONS

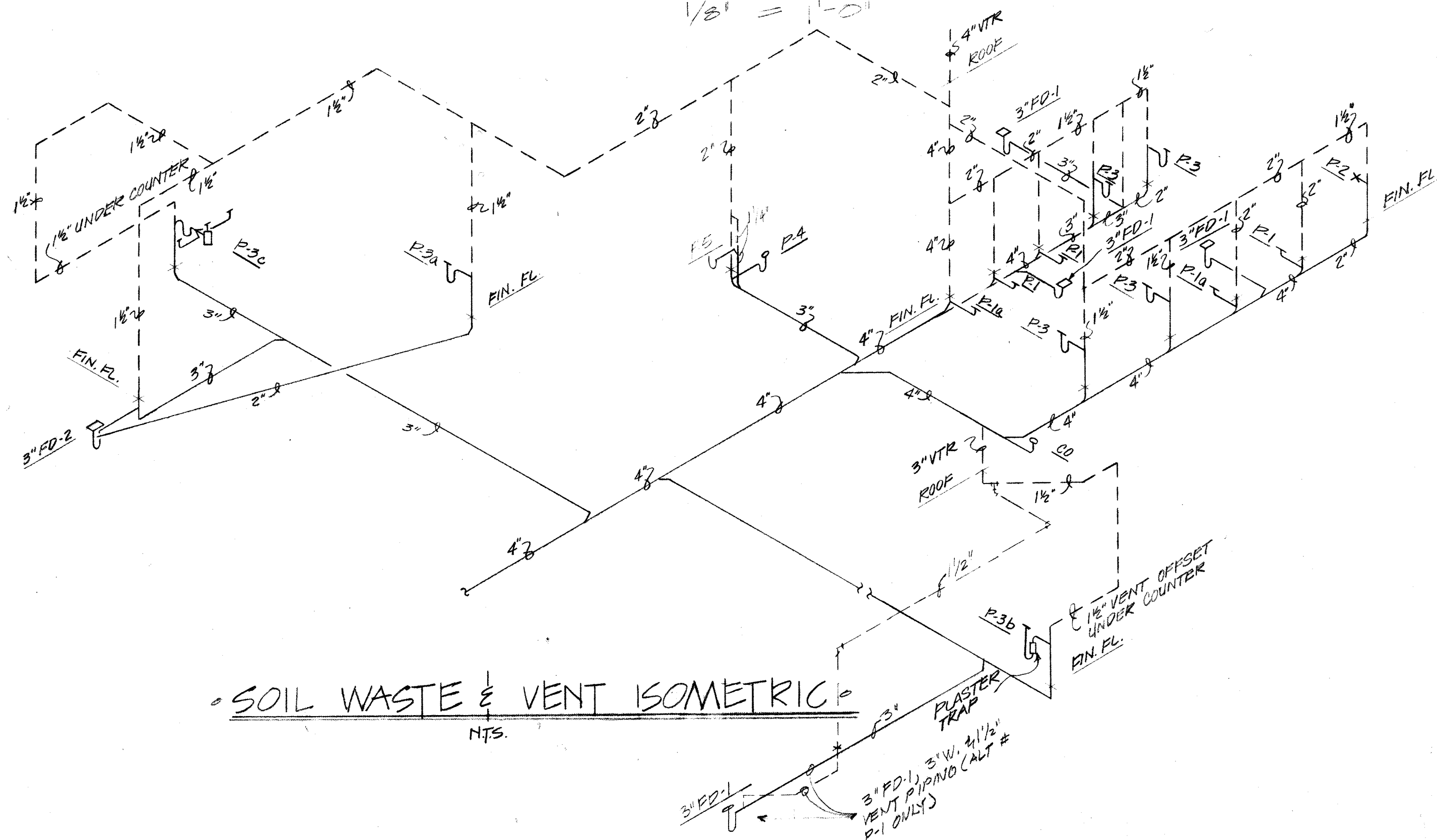
	REVEE SITE DRAINAGE
	PER CITY OF OXFORD
	RECOMMENDATIONS 5/19/0

SHEET NO.

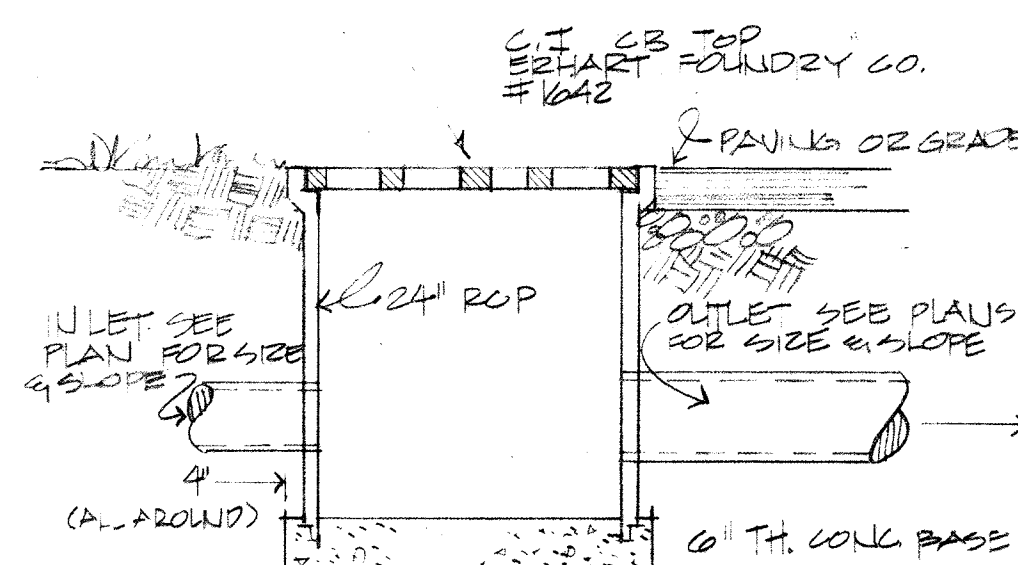
P • 1



• FLOOR PLAN - PLUMBING •

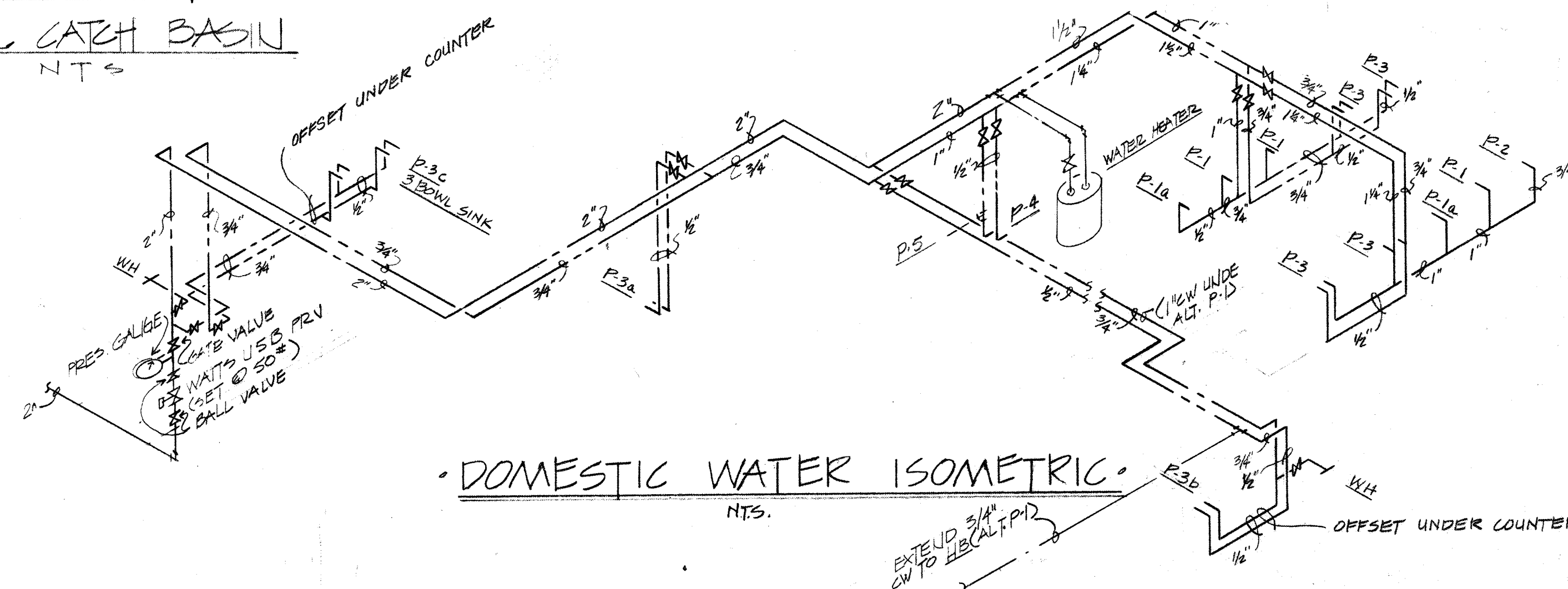
$$1/8' = 1'-0"$$


- SOIL WASTE & VENT ISOMETRIC



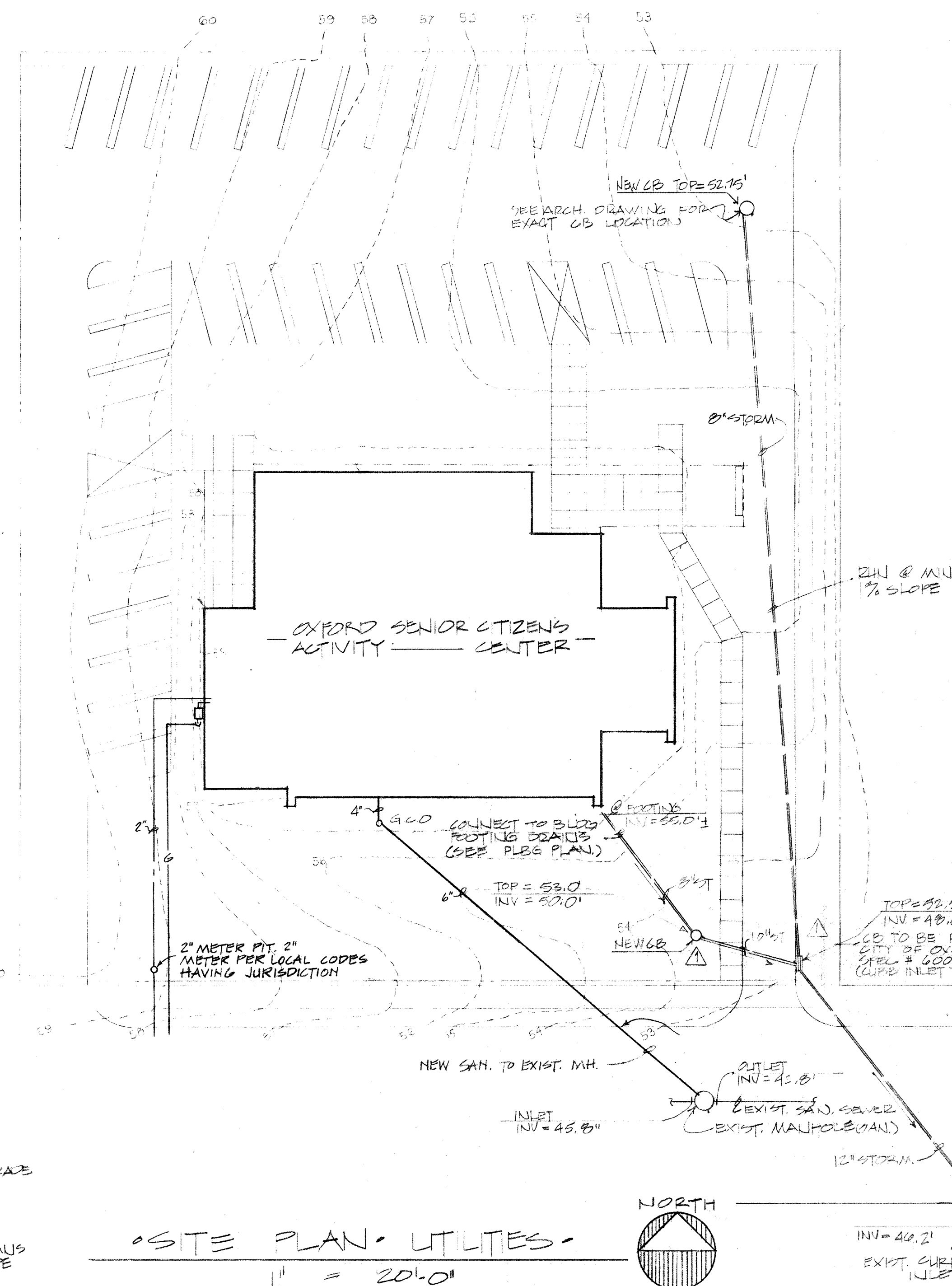
TYPICAL CATCH BASIN
NTS

CATCH BASIN

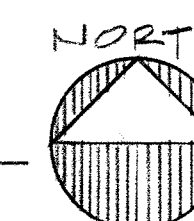


- DOMESTIC WATER ISOMETRIC

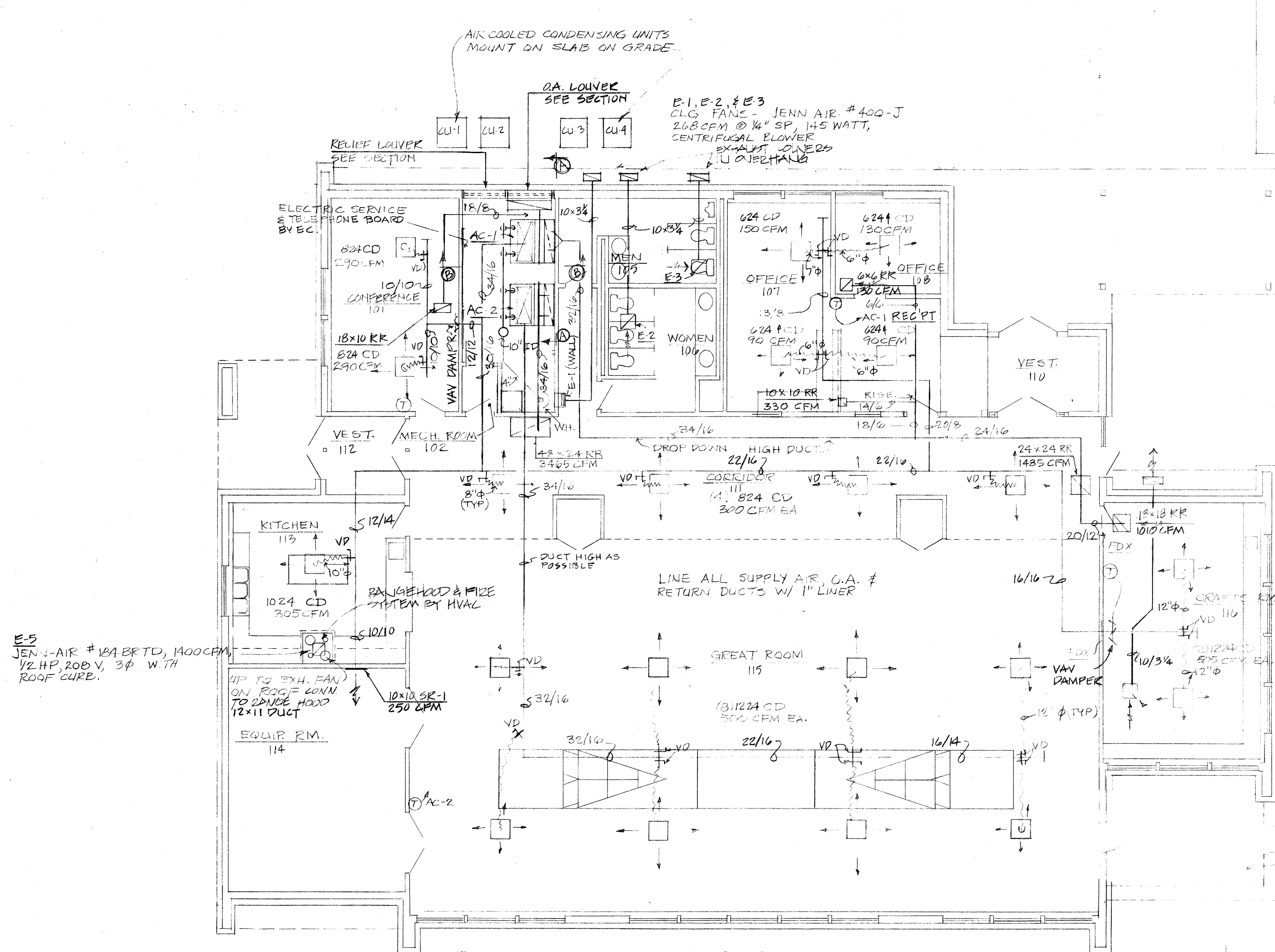
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0 SITE PLAN - UTILITIES

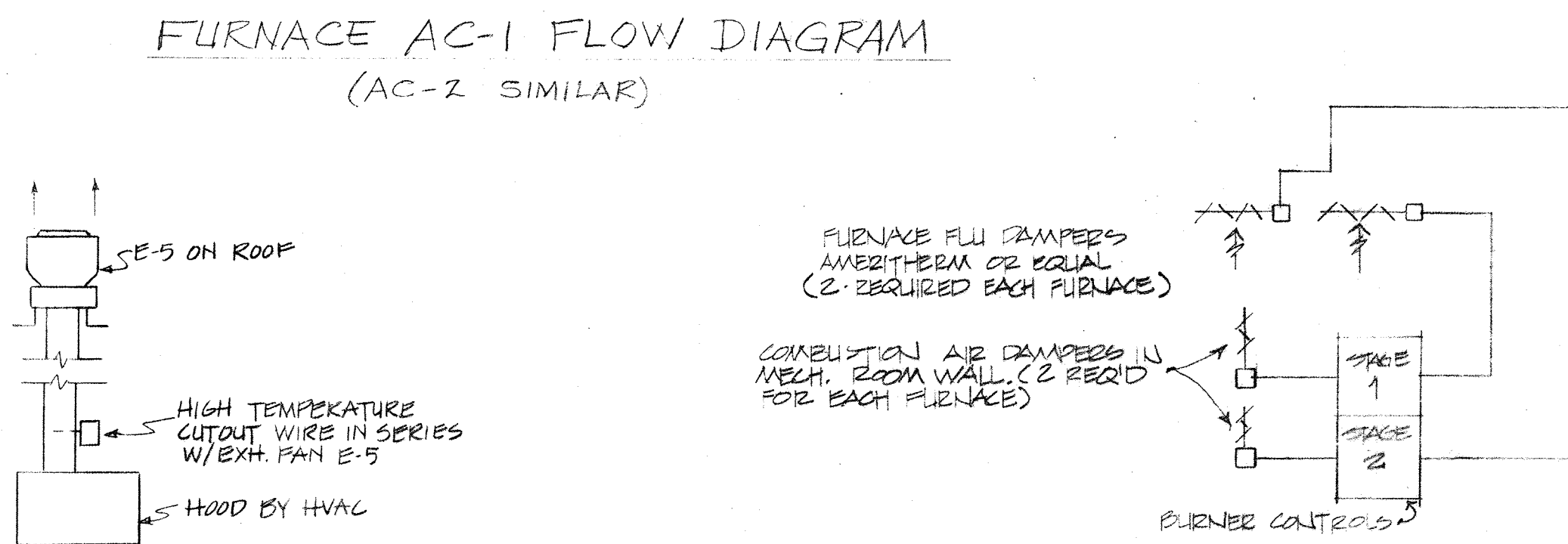
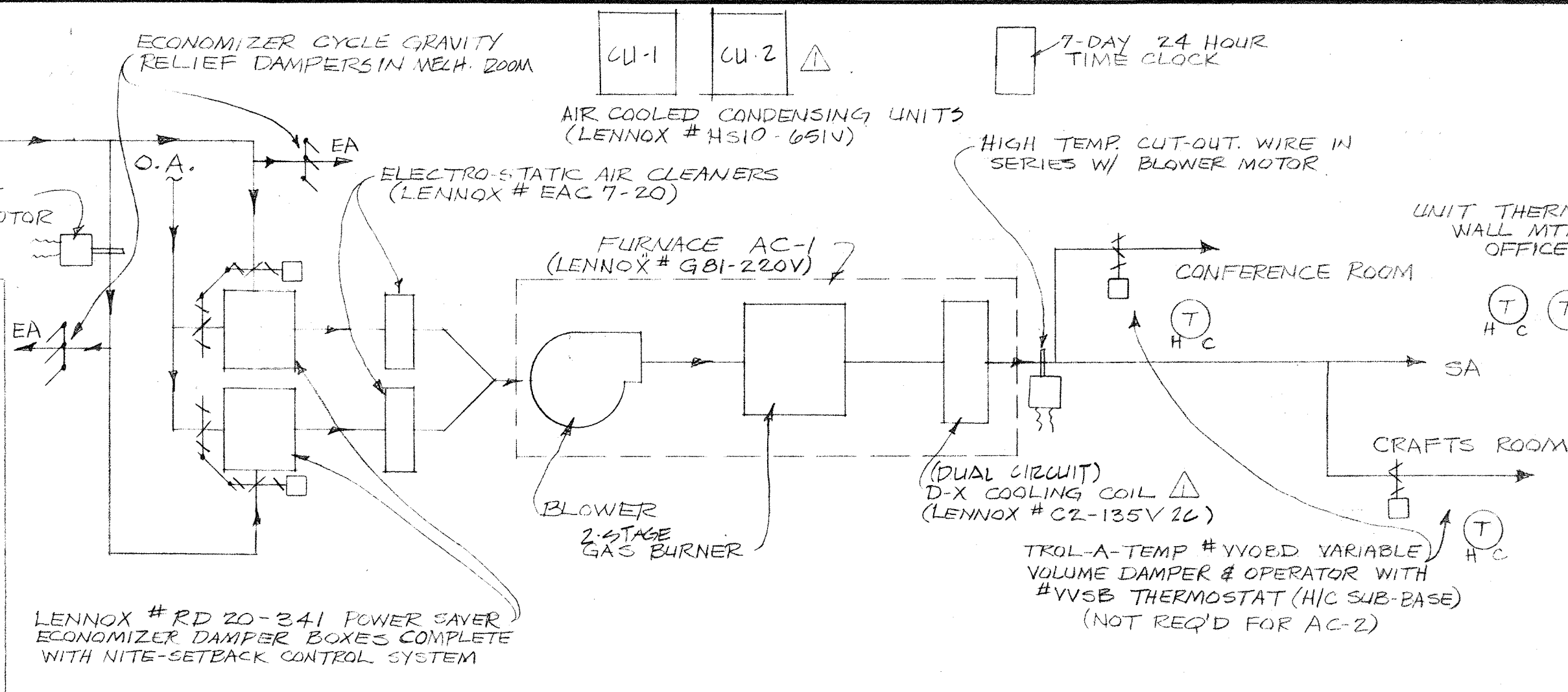
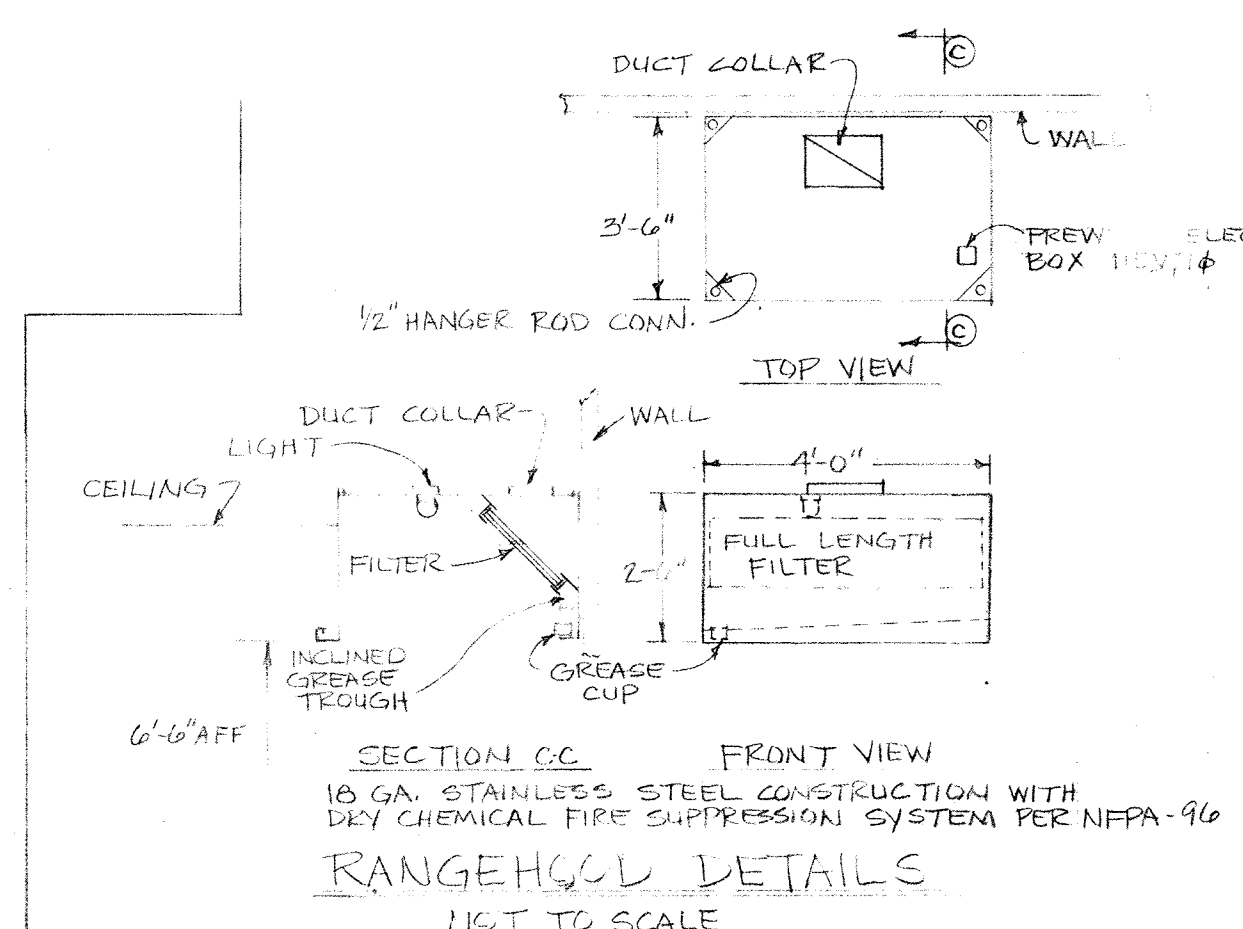
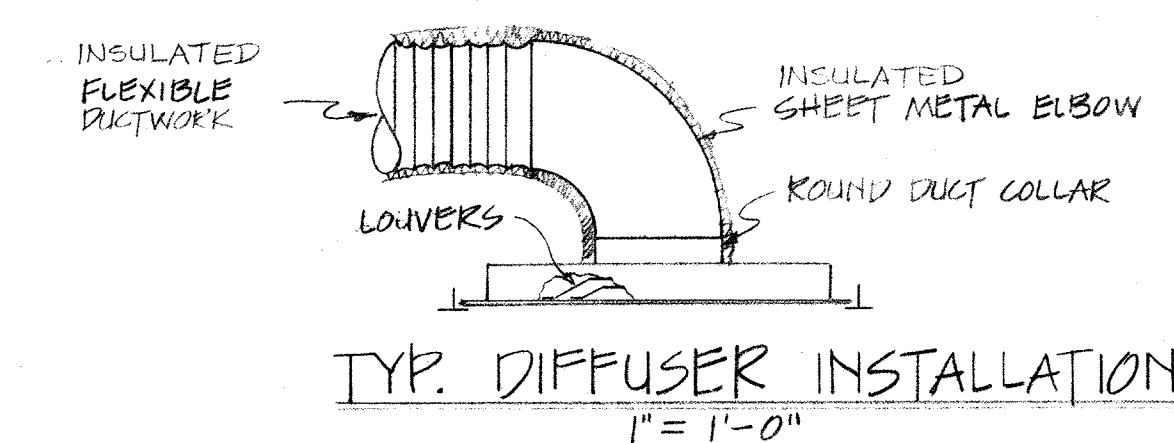
$$11 = 201.0$$


CITY OF OXFORD
SPEC # 600-1
(WATER INLET TO



- NOTES**
- DUCT SIZES SHOWN ARE OVERALL DIMENSIONS AND INCLUDE DUCT LINER
 - INSTALL 3/4" CONDENSATE DRAIN PIPING FROM AC-1 & AC-2 TO FLOOR DRAIN W/ PVC PIPE & FITTINGS
 - 4" WATER HEATER FLUE PROVIDED BY HEATING CONTR.

FLOOR PLAN - HVAC
1/8" = 1'-0"



SPECIFICATION CHANGES

- Page 15B-5, Paragraph 17.1, Add "Trane Company approved equal". Paragraph 17.4, add "Thermostat shall provide 2 stage Htg. and 2 stage cooling".
- Page 15B-6, Paragraph 19.2, add "Coil shall have 2 separate refrigerant circuits for use with 2 separate condensing units".
- Page 15B-6, Paragraph 20.1, add "Trane company approved equal". Paragraph 20.4, change to read "one (1) fan per unit".
- Page 15B-10, Paragraph 30.1b, add to end of last sentence "in two stages".
- Page 15B-7, Paragraph 23.3, delete "Interlock will be provided to shut off electrical equipment under hood. Wiring and shunt switch furnished and installed by the Electrical Contractor".

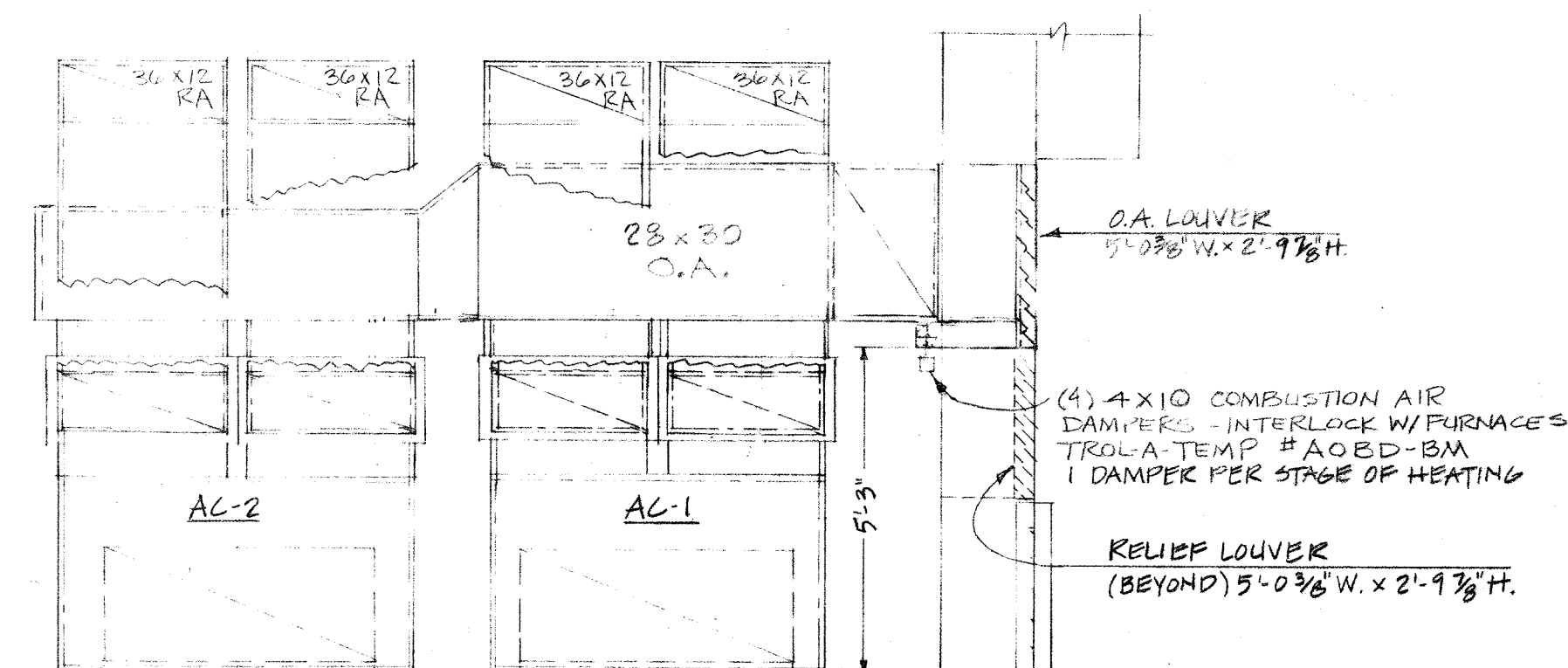
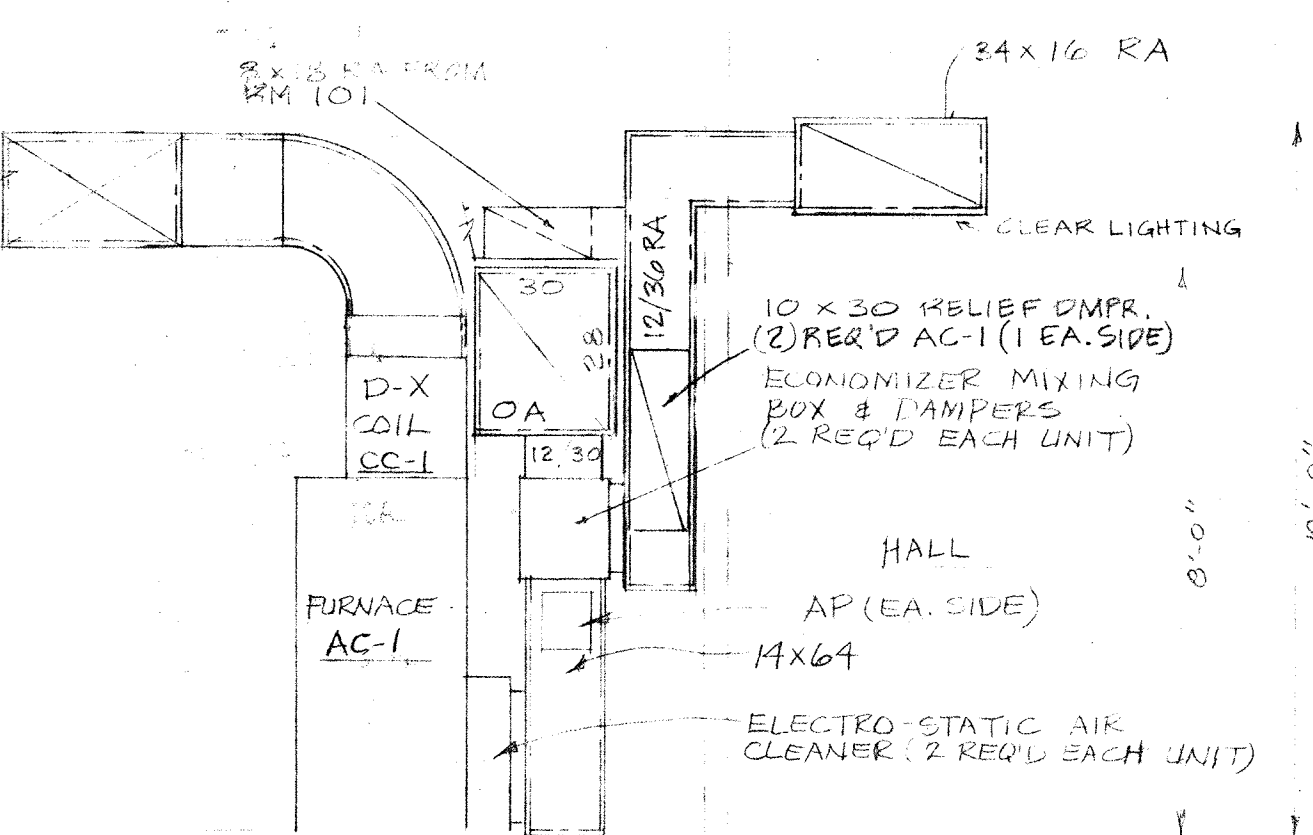
HVAC EQUIPMENT SCHEDULE

LABEL	DESCRIPTION	LENNOX MODEL	GAS MBH INPUT	GAS MBH OUTPUT	COOLING ARI MBH	CFM	E.S.P.	MOTR	VOLTAGE
AC-1	FURNACE	G81-220V	220.0	176.0	—	4000	.80" WG	2.0 HP	230/1/60
AC-2	FURNACE	G81-220V	220.0	176.0	—	3805	.80" WG	2.0 HP	230/1/60
CC-1	COOLING COIL	C2-135V 2C**	—	—	124.0	4000	.31" WG	—	—
CC-2	COOLING COIL	C2-135V 2C**	—	—	124.0	3805	.28" WG	—	—
CU-1,2	CONDENSING UNIT	HS10-651V	—	—	59.0	—	—	40.2	230/1/60
CU-3,4	CONDENSING UNIT	HS10-651V	—	—	59.0	—	—	40.2	230/1/60

PROVIDE (2) LENNOX R020-341 POWER SAVER ECONOMIZER BOXES EACH AC SYSTEM
 PROVIDE (2) LENNOX EAC-7-20 ELECTROSTATIC AIR CLEANERS EACH SYSTEM
 PROVIDE (1) LENNOX DK681-220-2-14 DRIVE KIT FOR EACH FURNACE
 ** MINIMUM CIRCUIT AMPACITY
 ** DUAL CIRCUIT

GRILLES, REGISTERS, & LOUVERS

LABEL	DESCRIPTION	MAKE & MODEL	FINISH
CD	CEILING DIFFUSER	BARBER-COLMAN SNTD	WHITE
RR	RETURN REGISTER	BARBER-COLMAN TXOV	WHITE
OAL	OUTSIDE AIR LOUVER	LOUVERS & DAMPERS EL 302-C	ADVISE (MILL)
RAL	RELIEF AIR LOUVER	LOUVERS & DAMPERS EL 302-C	ADVISE (MILL)
SR-1	SUPPLY REGISTER	EAP-DDV-0B	WHITE



WINKLER RANCK BEEGHLY MAXFIELD TREADON ARCHITECTS

DOLLAR BLDG HAMILTON, OHIO, 45011
513/863-5705

HAL-PE ASSOCIATES ENGINEERING SERVICES
P.O. BOX 882 104 EAST SEVENTH COVINGTON, KENTUCKY 40301
(606) 431-6085

STATE OF OHIO
1158
WINKLER RANCK 1770
BEEGHLY 1668
MAXFIELD 4037
REGISTERED ARCHITECTS

STATE OF OHIO
A LUNG 4045
REGISTERED PROFESSIONAL ENGINEER

PROJECT

OXFORD SENIOR CITIZENS ACTIVITY CENTER

DATE
4-20-81

REVISIONS

1	5-19-81	REVISE MECH EQUIPMENT TO ACCOMMODATE VOLTAGE CHANGE
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SHEET NO.
H-1