

INDEX TO DRAWINGS

ARCHITECTURAL

- A1 SITE PLAN & DETAILS
- A2 STRUCTURAL PLANS & DETAILS
- A3 ROOM FINISH SCHEDULE, DOOR & WINDOW DETAILS
- A4 BASEMENT FLOOR PLANS (ARCHITECTURAL & STRUCTURAL)
- A5 FIRST FLOOR PLANS (ARCHITECTURAL & STRUCTURAL)
- A6 EXTERIOR ELEVATIONS
- A7 BUILDING CROSS SECTION EXTERIOR WALL & ROOF DETAIL
- A8 INTERIOR ELEVATIONS
- A9 INTERIOR ELEVATIONS & DETAILS
- A10 REFLECTED CEILING PLANS
- A11 WORKROOM EQUIPMENT PLANS & DETAILS

PLUMBING

- P1 FIRST FLOOR & BASEMENT PLUMBING PLANS

HEATING & VENTILATING

- HV1 BASEMENT FLOOR HEATING & VENTILATING PLAN
- HV2 FIRST FLOOR HEATING & VENTILATING PLAN

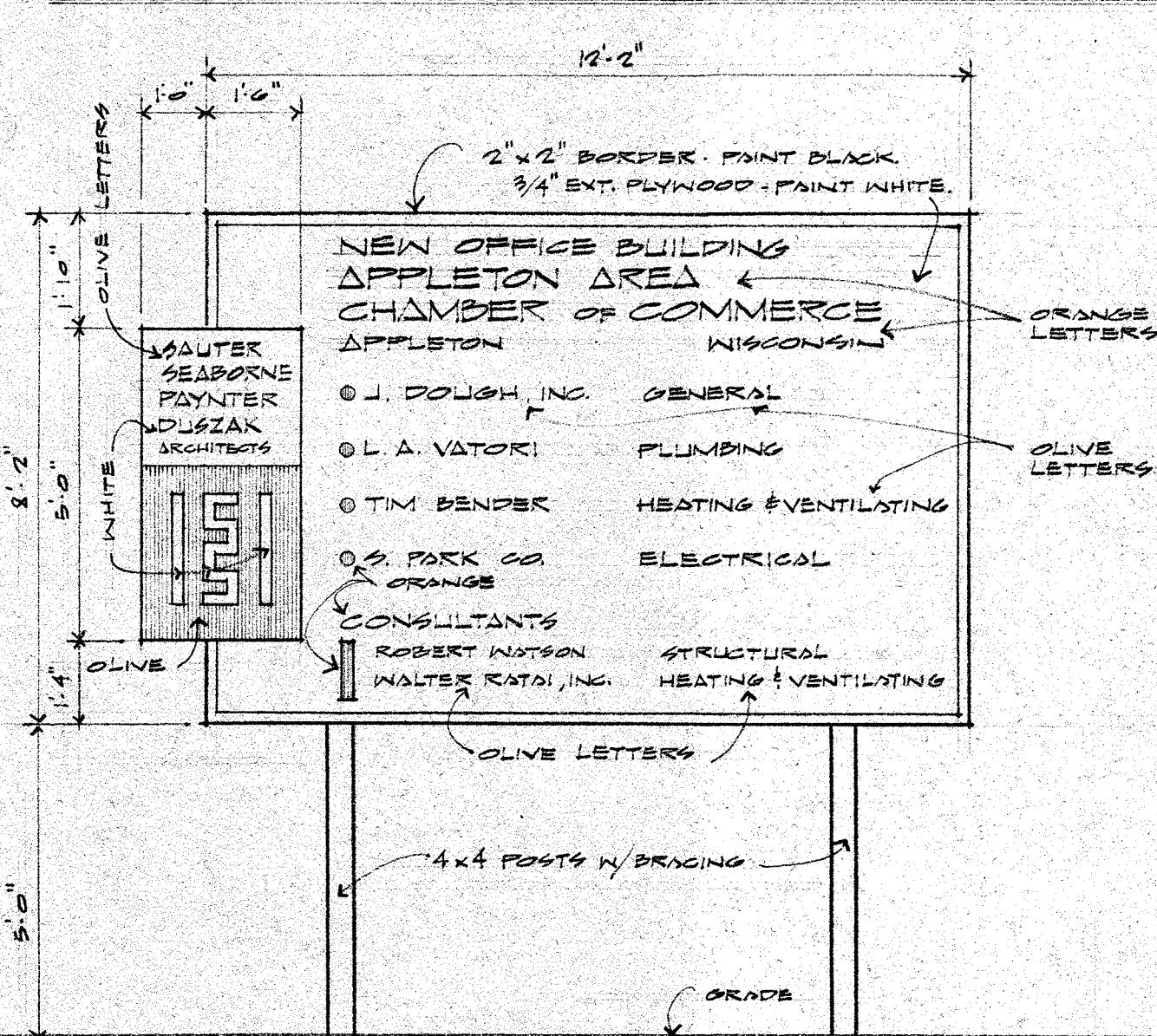
ELECTRICAL

- E-1 BASEMENT FLOOR ELECTRICAL PLAN
- E-2 FIRST FLOOR ELECTRICAL PLAN

MATERIAL LEGEND

	COMPACTED FILL		METAL STUD PARTITION
	POROUS FILL		ROUGH WOOD
	CONCRETE		FINISHED WOOD
	CONCRETE BLOCK		PLYWOOD
	FACE BRICK		RIGID INSULATION
	STEEL (SMALL SCALE)		BATT INSULATION
	STEEL (LARGE SCALE)		PLASTER
	TAPERED GYPSUM		

PROJECT SIGN DETAILS

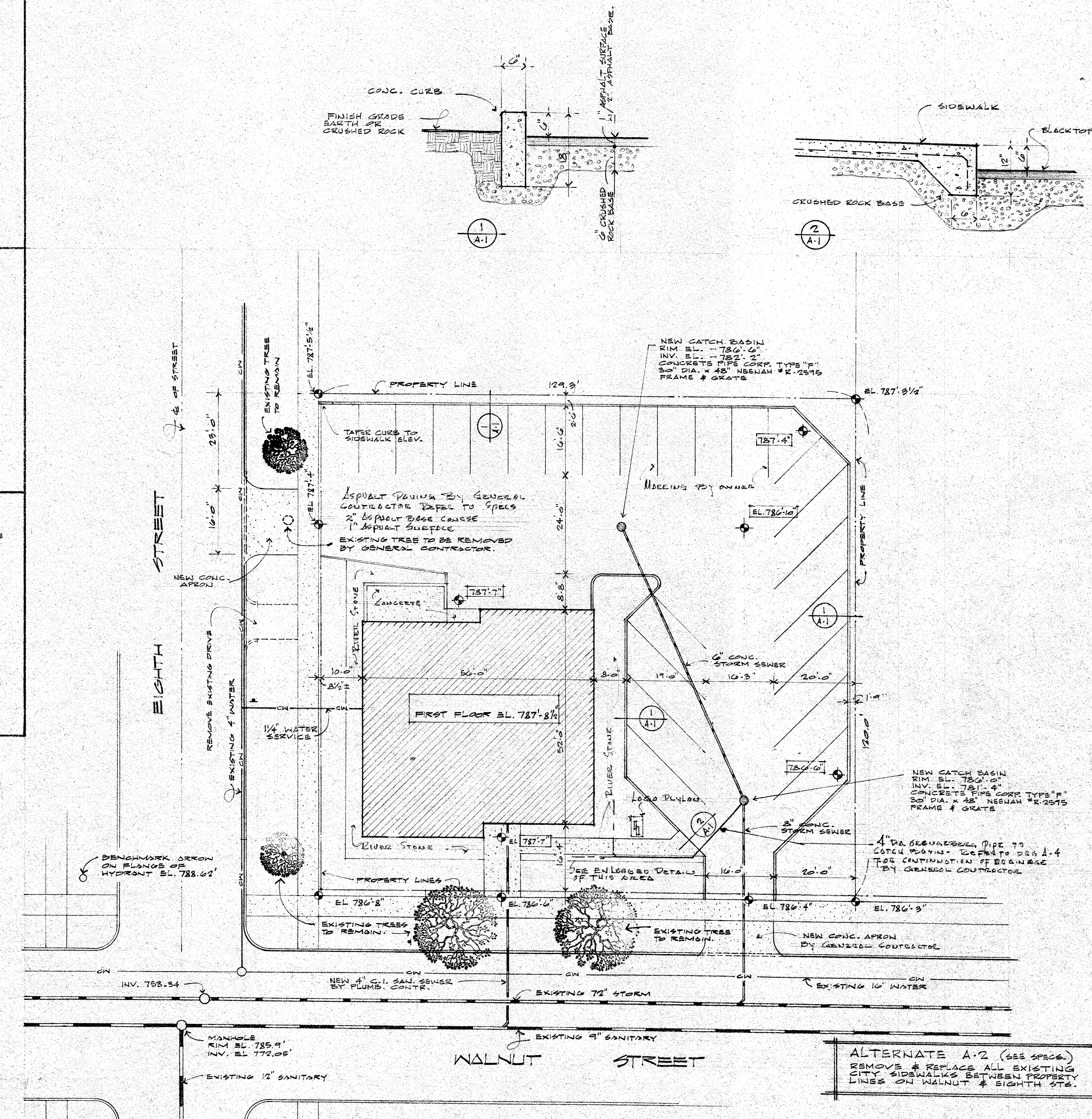
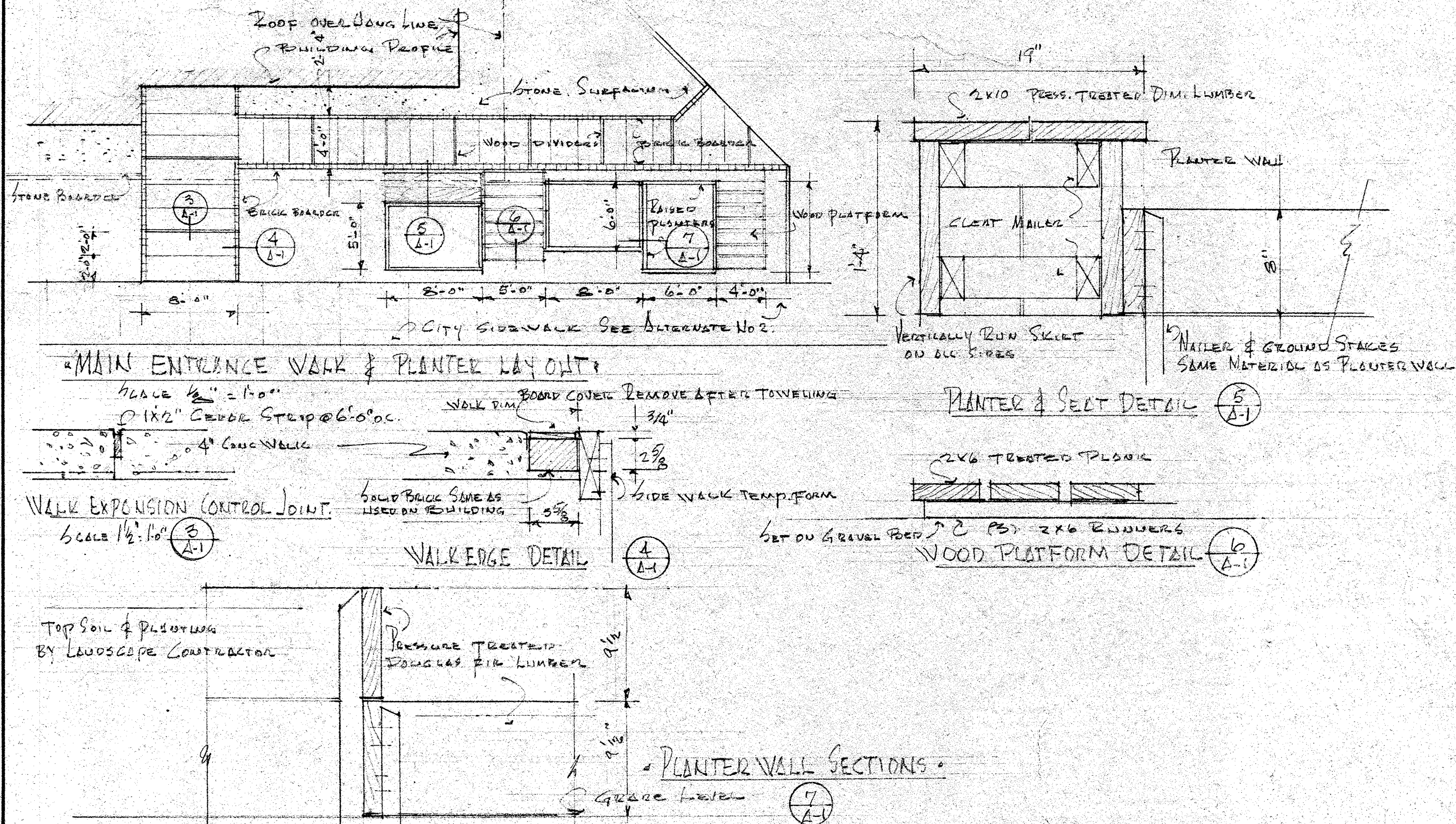


SYMBOL KEY

- GRADE OR LEVEL ELEVATION
- ROOM NUMBER
- DOOR NUMBER, SAME NUMBER AS ROOM OPENED ON
- WINDOW TYPE
- LETTER INDICATES SECTION
- BUILDING OR WALL SECTION
- SHEET WHERE SECTION IS SHOWN
- NUMBER INDICATES DETAIL
- DETAIL
- SHEET WHERE DETAIL IS SHOWN

GENERAL NOTES:

GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING SITE CONDITIONS BEFORE STARTING WORK INCLUDING: PROPERTY LINES, ELEVATIONS, UTILITIES, ETC. PROTECT EXISTING TREES, CURBS, & ADJOINING PROPERTIES. CONSTRUCTION OF DRIVEWAY APRONS, SIDEWALKS, REPAIRS TO DAMAGED STREETS, CURBS, SIDEWALKS, ETC. SHALL ALL CONFORM TO CITY STANDARDS.



DATE: 5 APRIL 1974

DRAWN: SEABORNE

CHECKED: SEABORNE

APPROVED:

REVISIONS:

1

2

NEW OFFICE BUILDING

APPLETON AREA CHAMBER OF COMMERCE

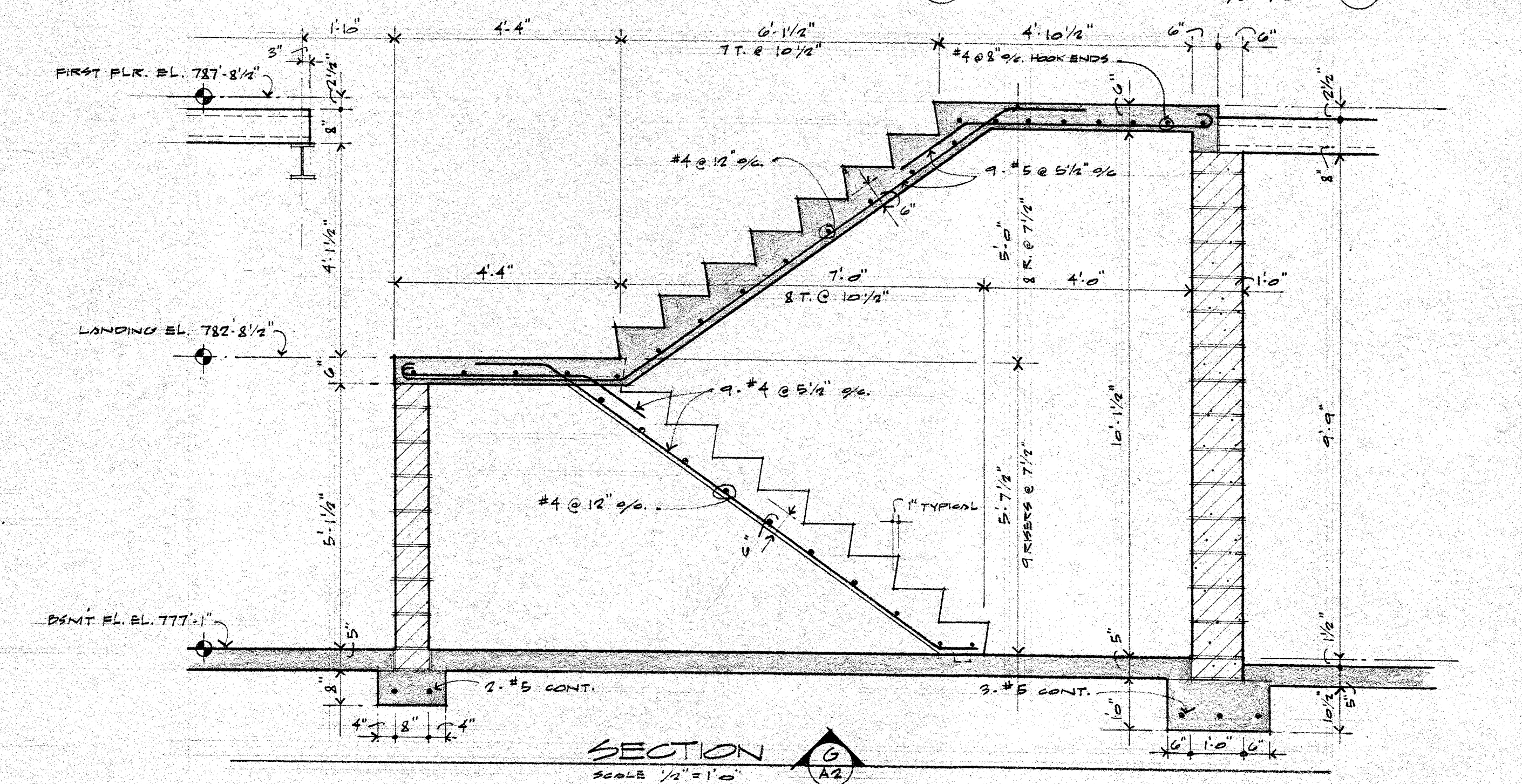
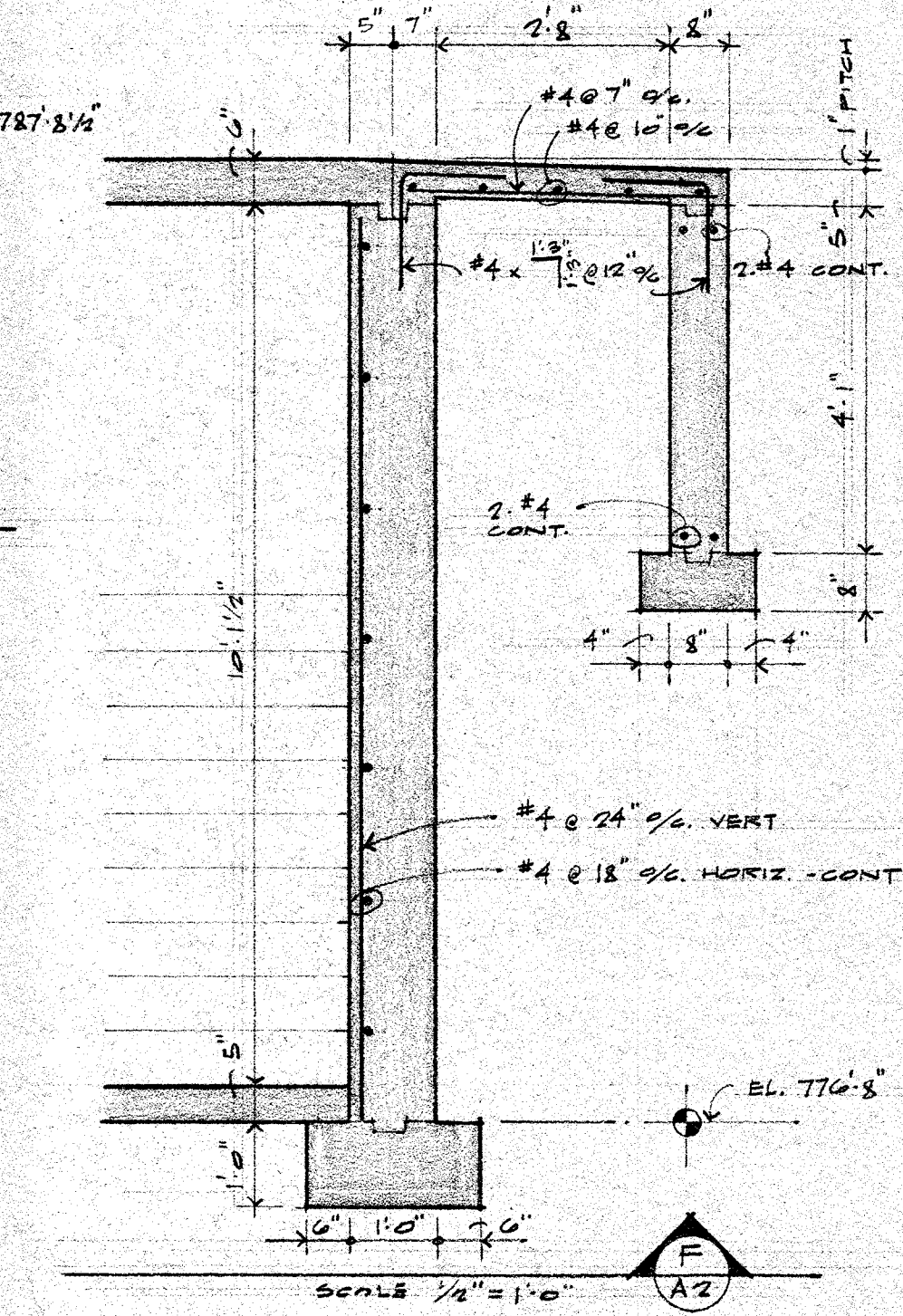
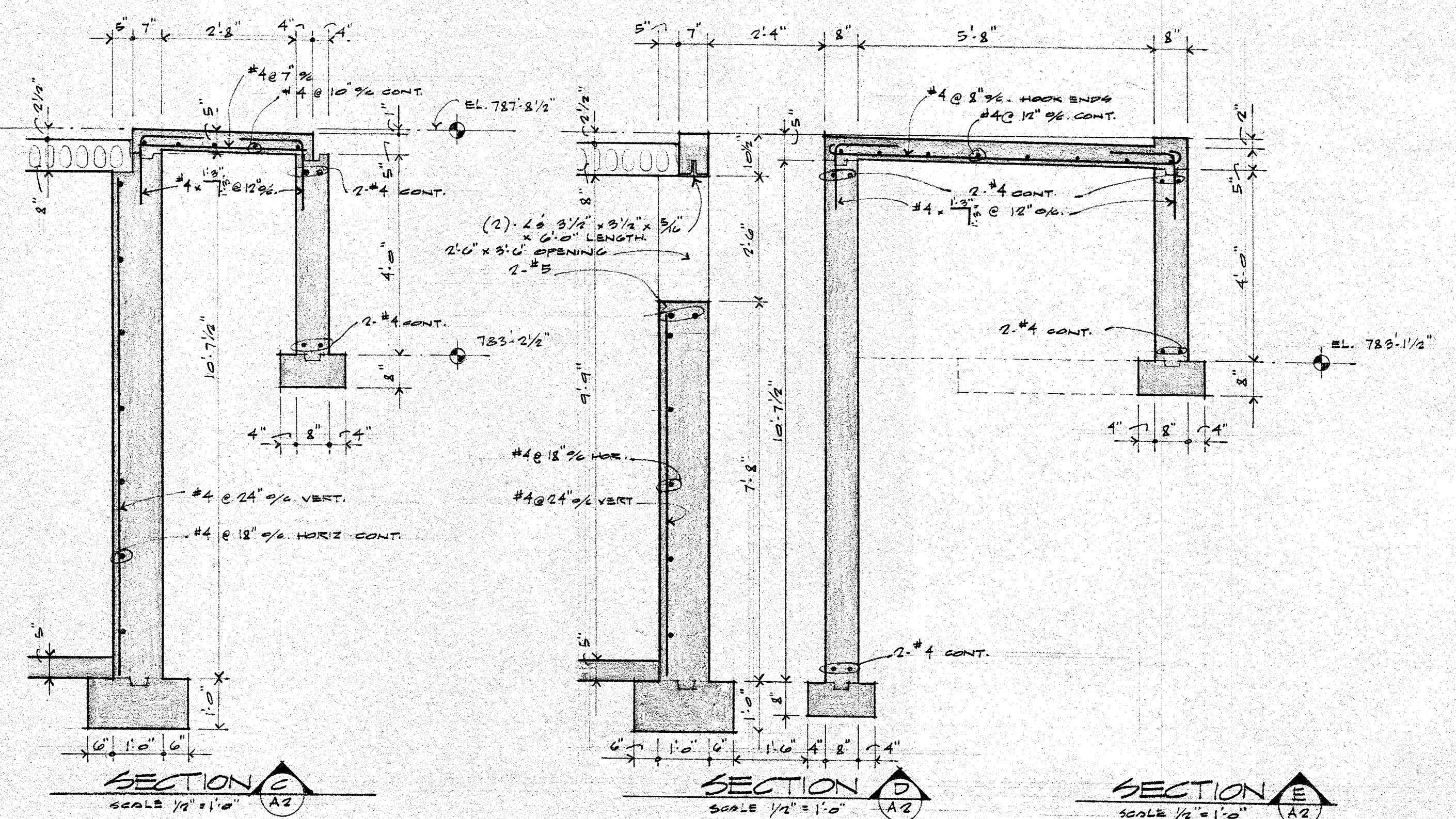
APPLETON WISCONSIN

SAUTER SEABORNE PAYNTER DUSZAK ARCHITECTS - LTD.

400 WEST LAURENCE STREET

APPLETON, WISCONSIN 54911

7402



GENERAL NOTES

1. ALL FOOTINGS TO BE CAST ON UNDISTURBED SOIL REGARDLESS OF ELEVATIONS SHOWN ON PLANS.
2. DETAILING OF ALL STEEL REINFORCING AND REINFORCING SUPPORTS SHALL BE IN ACCORDANCE WITH "THE MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES," AND THE A.C.I. CODE UNLESS OTHERWISE INDICATED.
3. ALL REINFORCING SHALL BE PLACED ON SUPPORTS.
4. ALL ACCESSORIES IN CONCRETE OVER AREAS EXPOSED TO VIEW SHALL HAVE GALVANIZED UPTURNED LEGS OR PLASTIC COATED SUPPORT FEET.
5. BOTTOM REINFORCING IN SLABS TO BE ON CONTINUOUS 3/4" HIGH SUPPORTS AT A MAXIMUM SPACING OF 3'-6". BOTTOM REINFORCING IN BEAMS TO BE ON 2" HIGH BOLSTERS AT A MAXIMUM SPACING OF 3'-0".
6. ALL REINFORCING MARKED "CONT." TO BE LAPPED 24 DIAMETERS OR 1'-0" MINIMUM AT SPICES AND EXTENDED AROUND CORNERS WITH CORNER BARS.
7. ALL STEPS AND BRANNAY WALLS TO BE CAST MONOLITHICALLY WITH FOUNDATION WALL.
8. REINFORCING IN 8" THICK WALLS TO BE #4 @ 24" O.C. VERT. AND #4 @ 18" O.C. HORIZ. (INSIDE FACE).
9. SLABS 2" & 5" BORE AROUND ALL JOINTS IN CONCRETE AT BOTH SURFACES AND 2'-0" BEYOND EDGES OF OPENING.
10. REINFORCING CLEARANCES: INTERIOR SLABS 3/4" TOP & BOTTOM. EXT. SLABS & SLOOPS ON GRADE 1/2" T. & B. WALLS - 1/2" FOOTINGS - 3"
11. NO HOLES SHALL BE PLACED IN ANY STRUCTURAL MEMBERS UNLESS SHOWN ON PLANS OR WRITTEN PERMISSION IS OBTAINED FROM THE STRUCTURAL ENGINEER.
12. KEYS SHALL BE PLACED AT ALL JOINT SHUT OFF POINTS IN WALLS.
13. NO EXTERIOR BACKSPLASH SHALL BE DONE UNTIL BASEMENT AND FIRST FLOOR SLABS ARE ENTIRELY IN PLACE AND HAVE SATISFACTORY STRENGTH.
14. CHECK ALL ASH, ACTUAL, FANBOYS, HEATING & VENTILATING, AND ELECTRICAL DRAININGS FOR SLEEVES, HANGERS, INSERTS, AND OTHER ITEMS TO BE CAST INTO CONCRETE.
15. GENERAL CONTRACTOR SHALL PROVIDE, UNLESS REQUIRED, 4" THICK REINFR. CONCRETE BASES FOR MECHANICAL EQUIPMENT. VERIFY SIZE AND LOCATION WITH THE MECHANICAL CONTRACTOR.
16. PRECAST PLANK TO BE THOROUGHLY CLEANED AND PREWETTED BEFORE PLACING OF TOPPING.
17. ALL STEEL BEARING ON MASONRY SHALL BEAR ON SOLID BLOCK 8" MINIMUM HEIGHT OR ON 3 COURSES OF CONCRETE BRICK OR AS DETAILED.
18. ALL SLABS CAST ON THE GROUND TO BE CAST IN A CHECKERBOARD MANNER AS INDICATED ON PLAN. ALLOW A MINIMUM OF 48 HOURS BETWEEN CASTING OF ADJACENT SLABS.

1. 3" Ø STD PIPE COLUMN WITH 6"x6"x1/2" BASE PLATE # 5/8"x10"x1/2"
CAP PLATE W/ 4. 3/4" Ø BOLTS - CONNECT TO BEAM. 2'0"x2'0"x10"
FOOTING W/ 4. #4 EACH WAY.

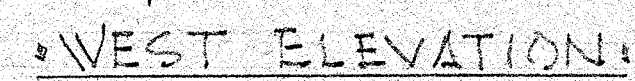
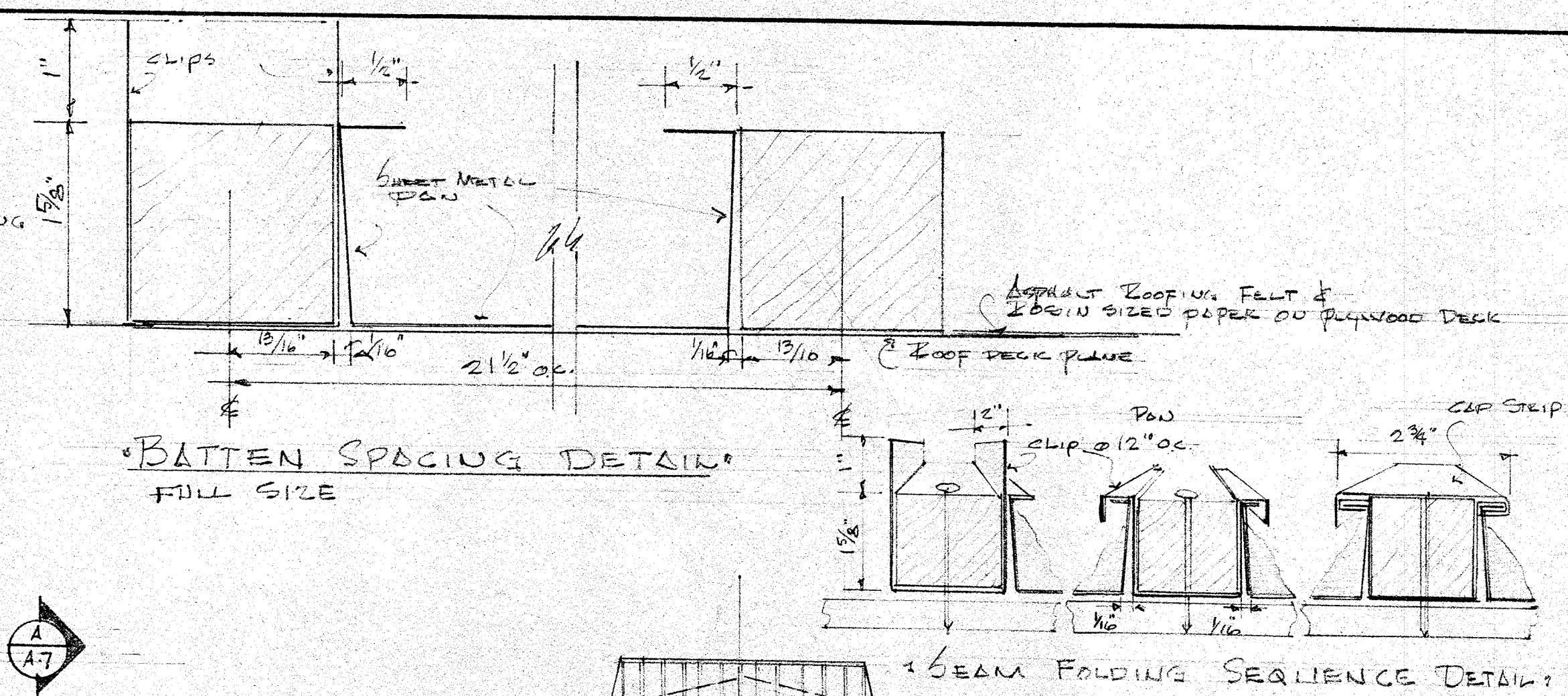
2. 3 1/2" Ø STD PIPE COLUMN W/ 7"x7"x1/2" BASE PLATE # 7"x10"x1/2" CAP PLATE
W/ 4. 3/4" Ø BOLTS CONNECT TO BEAM. 3'0"x3'0"x10" FOOTING W/ 6. #5 B.W.

STAIR 5.2 SECTION
SCALE 1/2" = 1'-0"

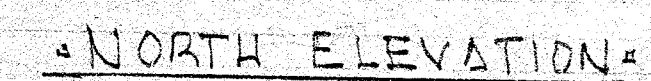
NOTE:
ALL FINISHED ARCHITECTURAL, HEATING & VENTILATING,
AND ELECTRICAL WORK IN THIS ROOM IS TO BE AS
AN ADDITIVE ALTERNATE.

STAIR S.2 SECTION

BASEMENT FLOOR PLAN



1. CONTRACTOR SHALL REMOVE EXISTING METAL LETTERS AND INSTALL ON NEW FOUNDING.
2. EXTERIOR PICK: YANKEE HILL # 212 IS FURNISHED BY OPERATION CONCRETE PRODUCTS CO FURNISH BASE BELOW COURSE IN SOLID & MASONRY GREEN WUBES REQUIRED
3. METAL ROOFING CONTRACTORS WORK SHALL BE GOVERNED BY THE RECOMMENDED PRACTICES OF THE S.M. & C. NATIONAL ASSN - ONLY SKILLED & EXPERIENCED MECHANIC TO BE ALLOWED.

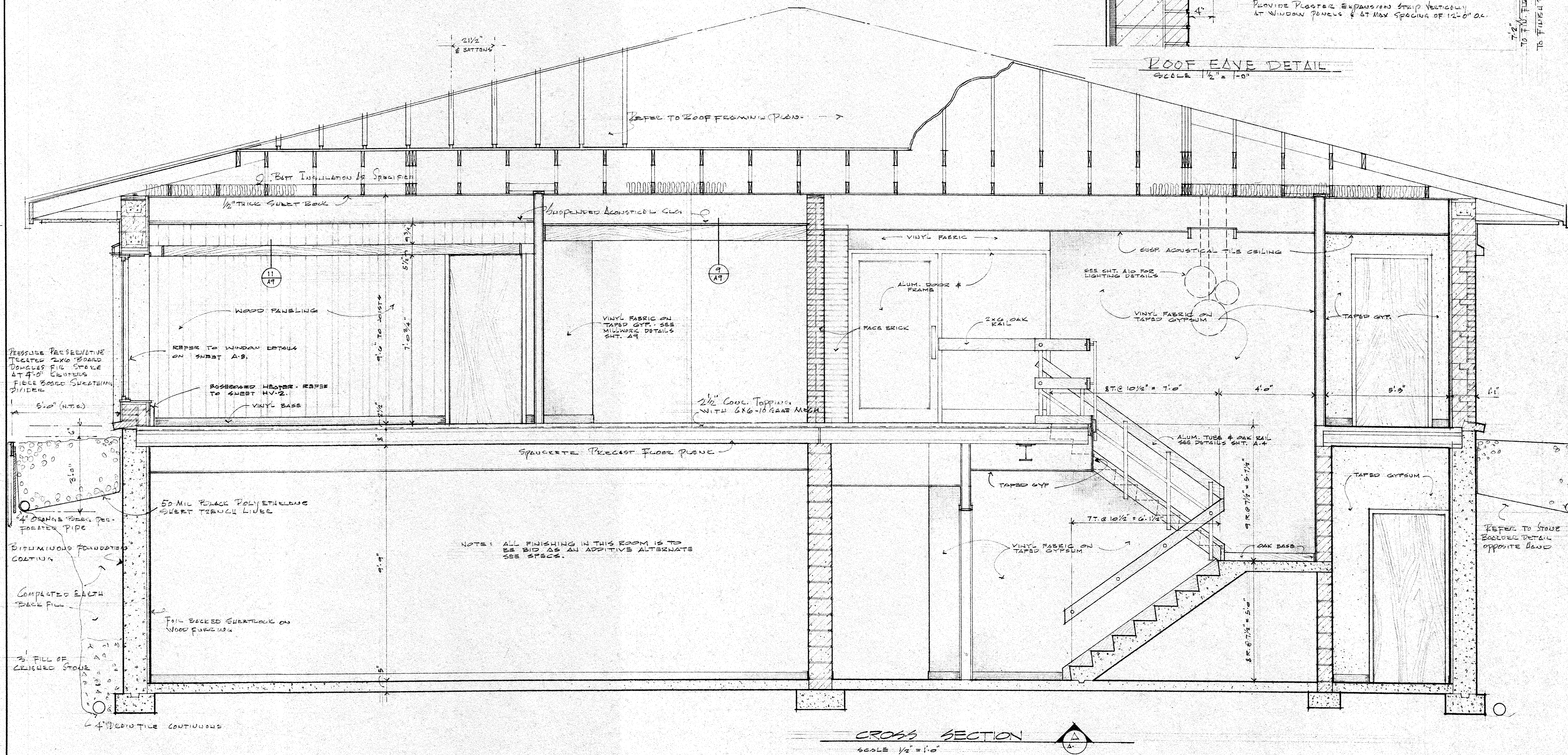
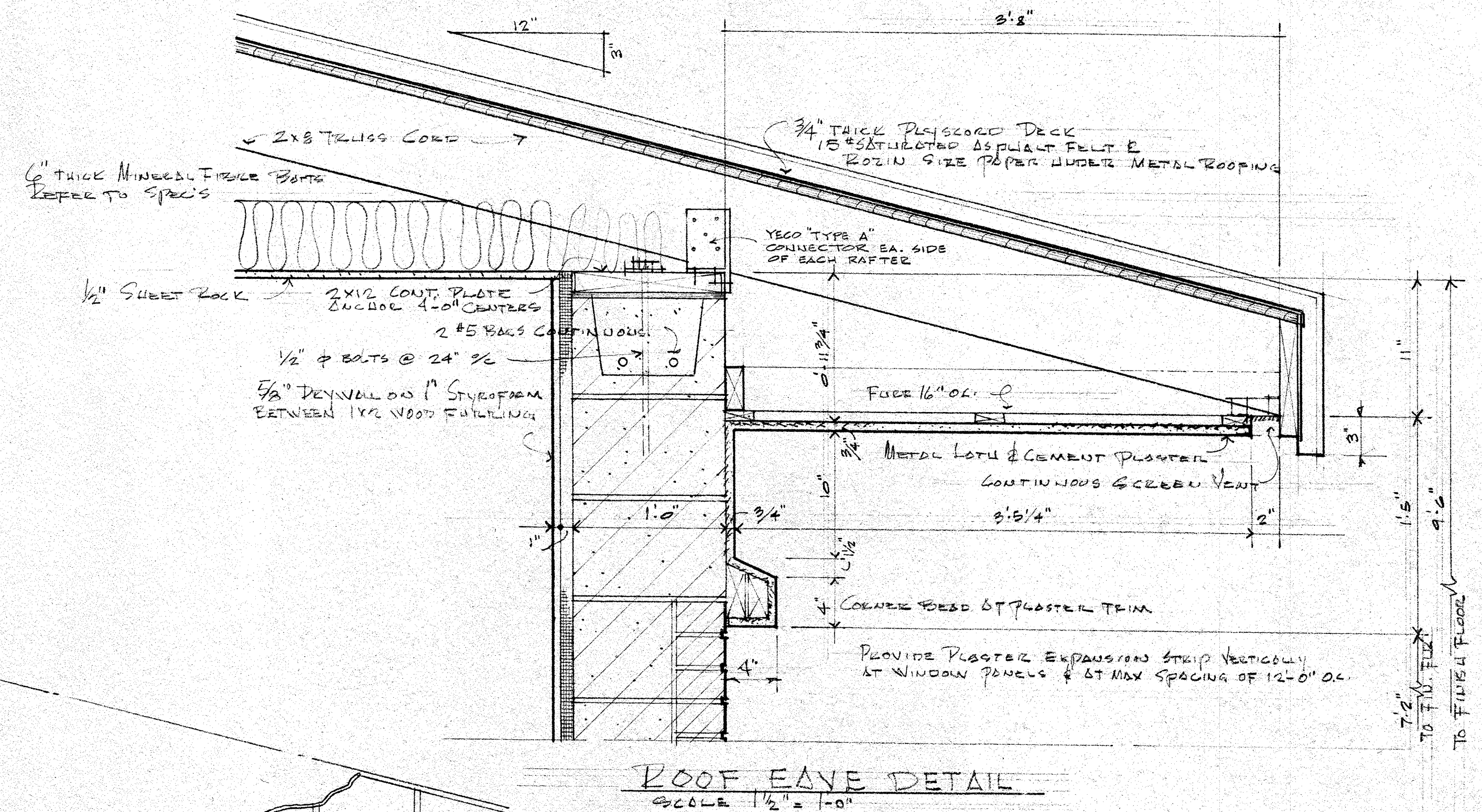
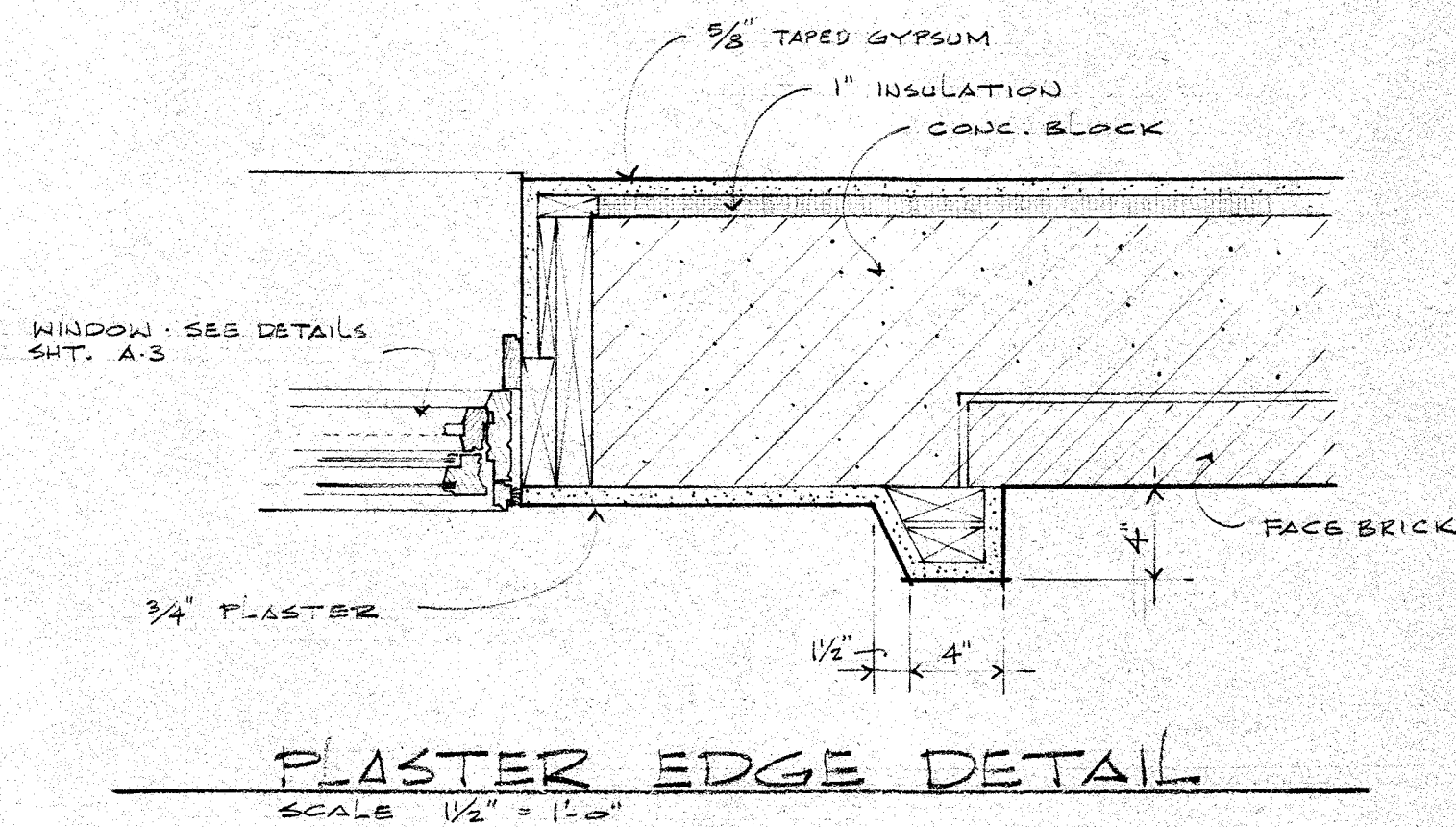


SASH: BRONZE PELLA CLAD SLIM SHADE CASEMENTS
DOUBLE GLAZING PANEL - SELF STORING SCREEN
BRONZE OPERATOR CRANK & SLIM SHADE

TYPE:  PELLA CAT. # 1668 CC-1
 PELLA CAT. # 1668 CC-2

3 SOUTH ELEVATION:

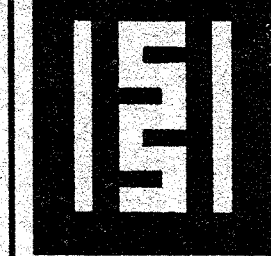
★ EAST ELEVATION ★
SCALE 1/4" = 1'-0"



DATE	5 APRIL, 1974
DRAWN	SCHANK
CHECKED	SEABORNE
APPROVED	

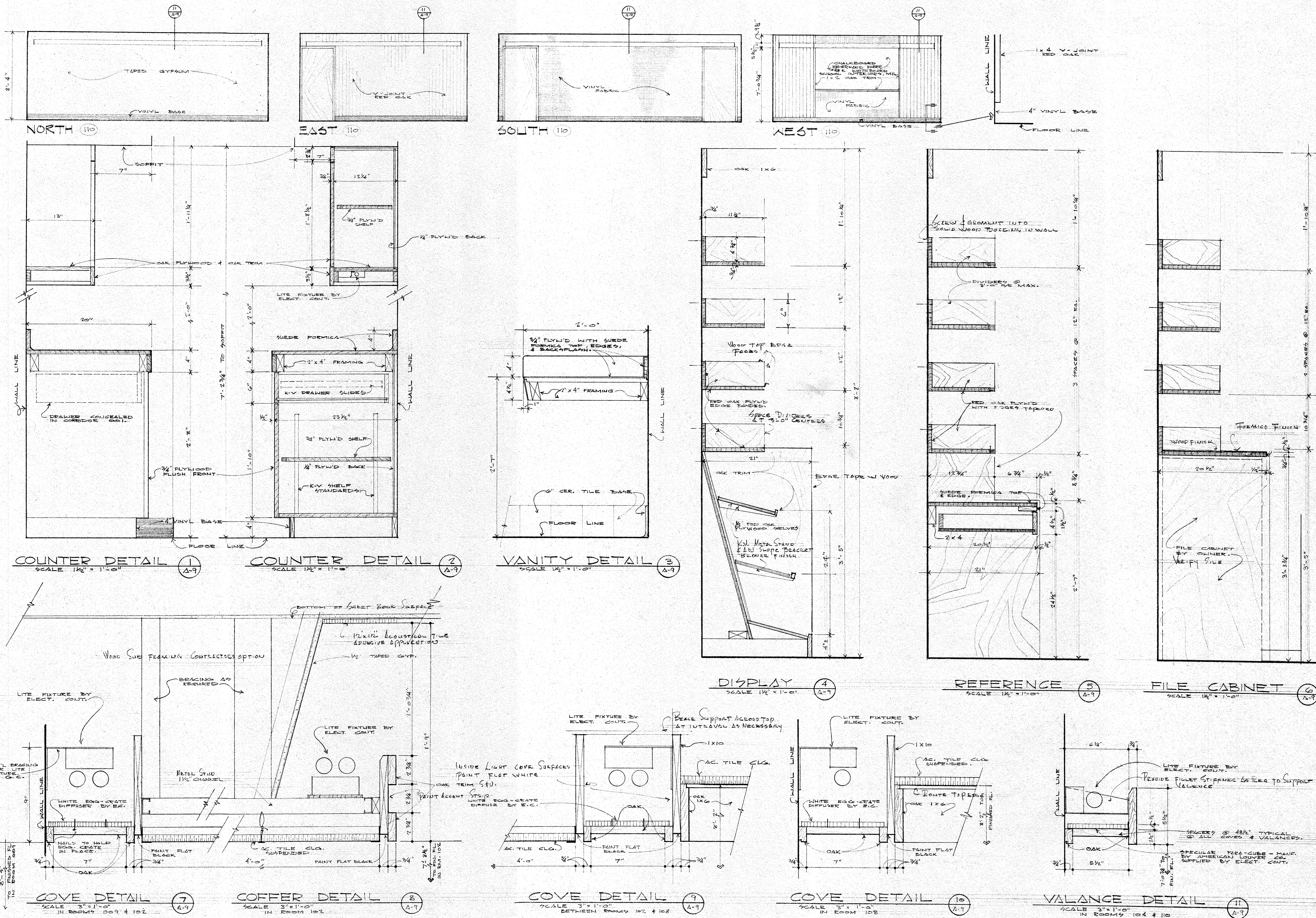
NEW OFFICE BUILDING
APPLETON AREA CHAPTER OF COMMERCE
APPLETON
WISCONSIN

SAUTER
SEABORNE
PAYNTER
DUSZAK
ARCHITECTS - LTD.



333 WEST LAWRENCE STREET
APPLETON, WISCONSIN 54911

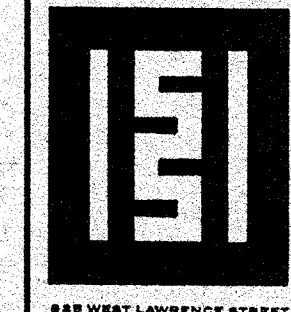
A
7



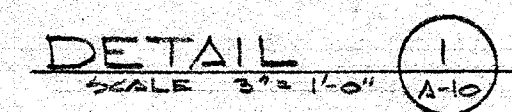
DATE 5 APRIL 1974
DRAWN K. K. K.
CHECKED S. S. S.
APPROVED

NEW OFFICE BUILDING
APPLETON AREA CHAMBER OF COMMERCE
APPLETON WISCONSIN

SAUTER
SEABORNE
PAYNTER
DUSZAK
ARCHITECTS • LTD.

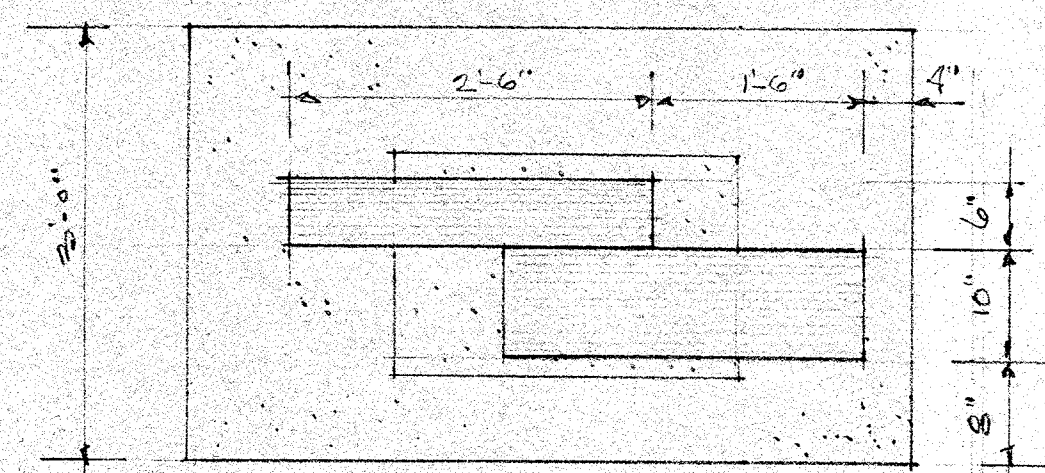
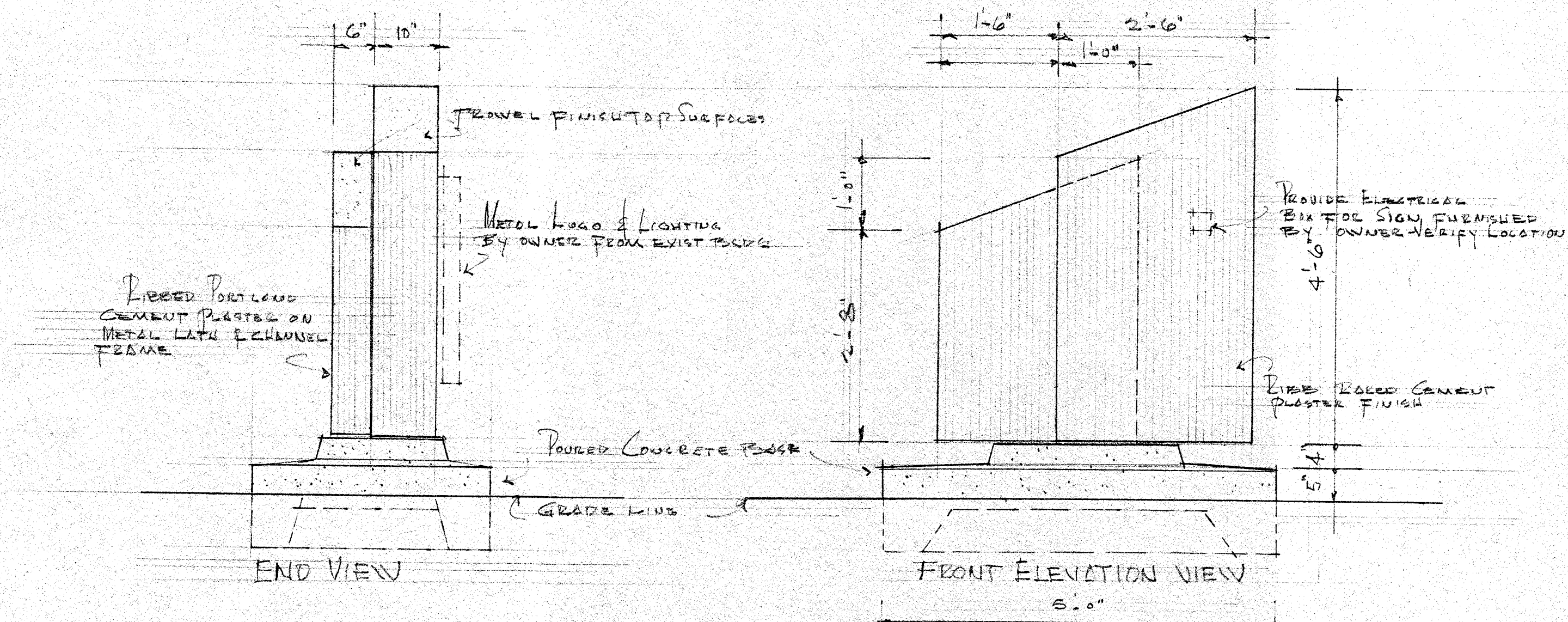


A
9

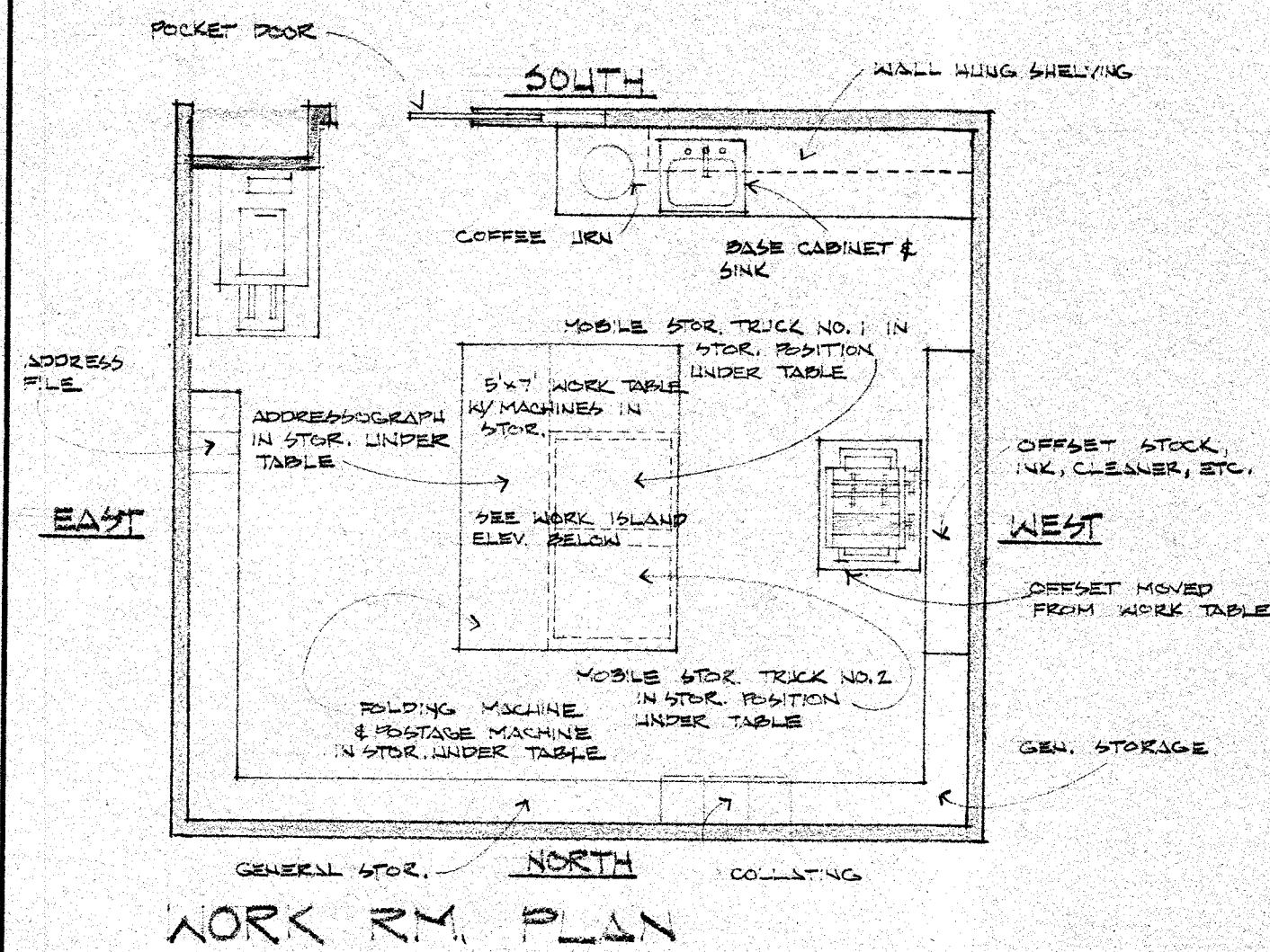


Architectural floor plan of a room, likely a classroom or lecture hall, overlaid with a grid. The plan shows a central rectangular area with a smaller rectangle inside it. Various rooms and corridors are labeled with numbers and letters in circles, such as 7 A9, 8 A9, 10 A9, and 11 A10. The plan includes walls, doors, and furniture like a desk and a chair. The grid is composed of squares, with some squares containing diagonal lines or other symbols. The plan is oriented with a north arrow pointing towards the top right.

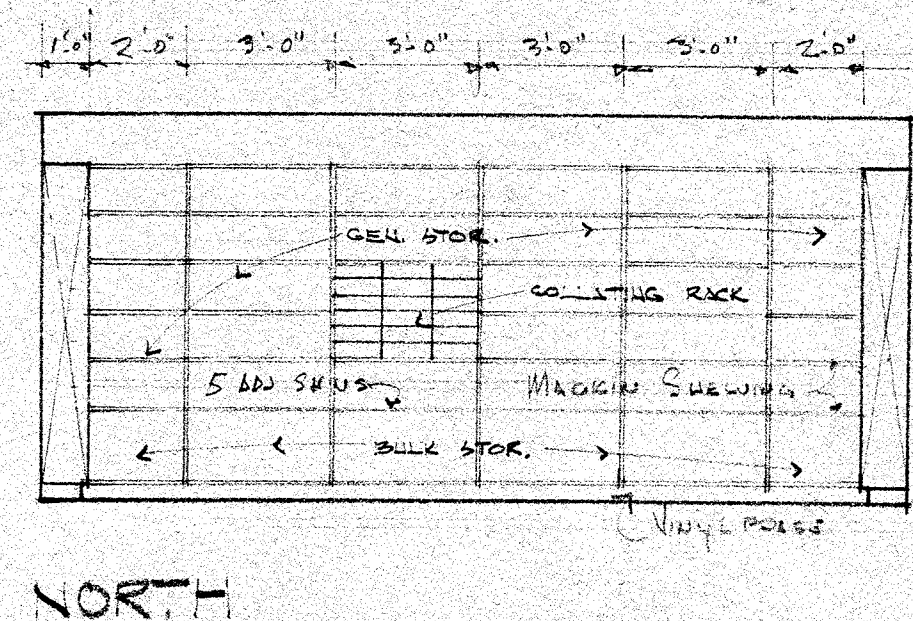
- [illegible]



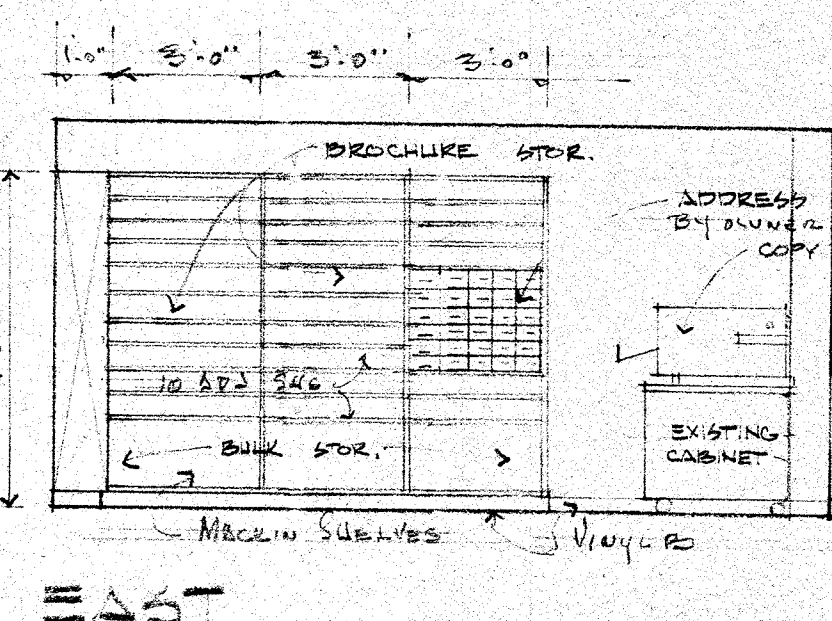
PLAN VIEW - LOGO PYLON
SCALE 3/4" = 1'-0" BY GEN. CONTR.
REFER TO SITE PLAN 4-1 FOR LOCATION



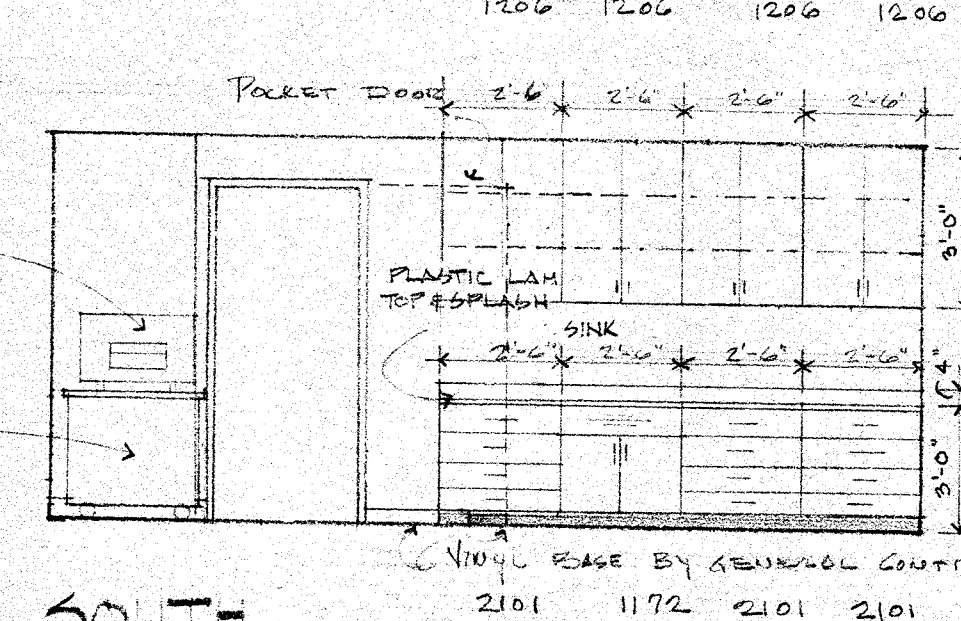
PLAN UTILIZING TABLE SPACE
SCALE 1/4" = 1'-0"



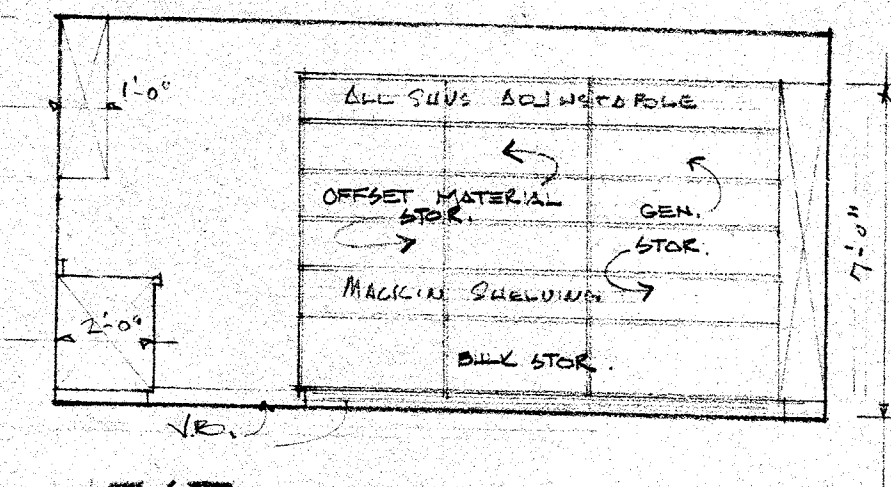
NORTH



EAST

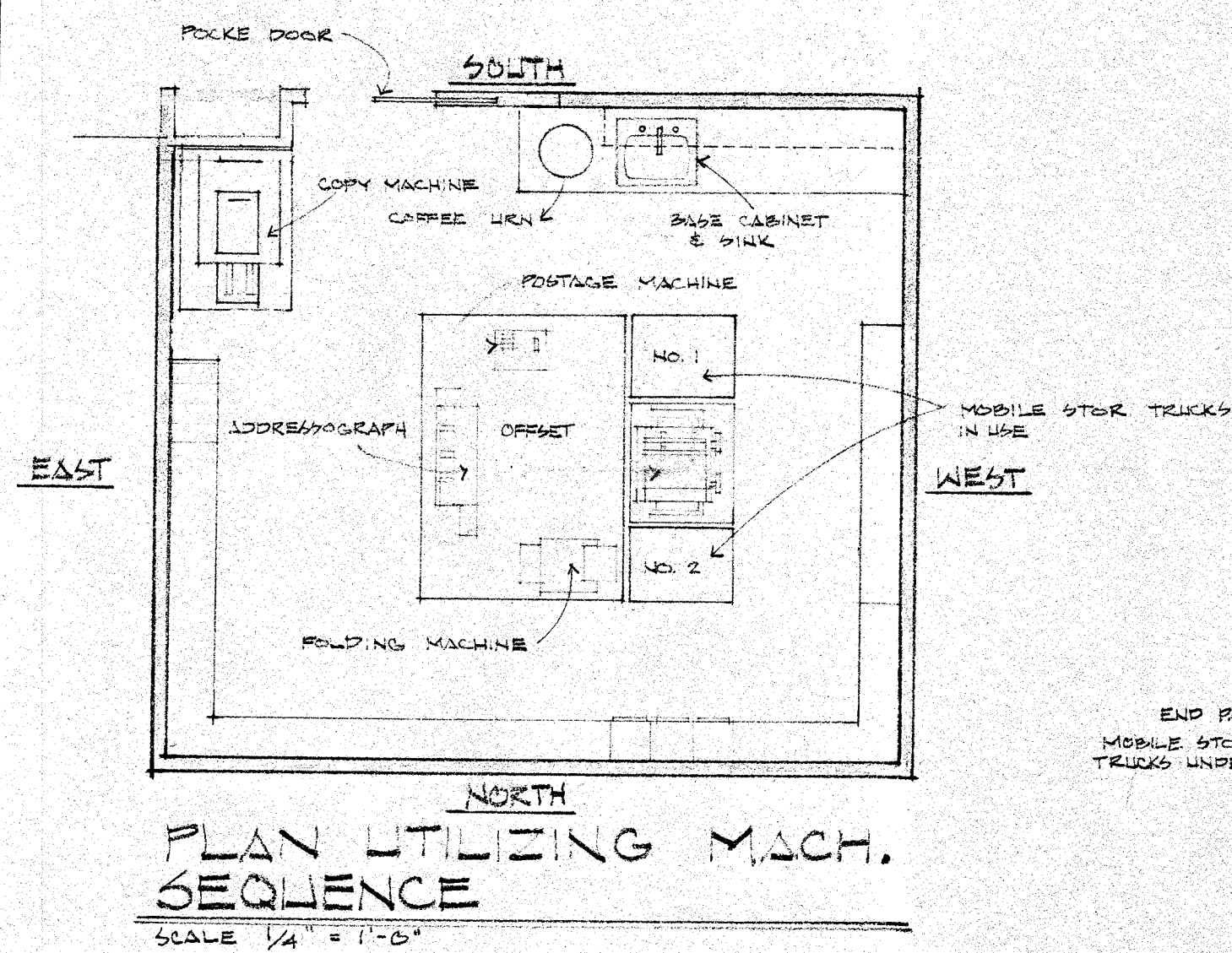


SOUTH

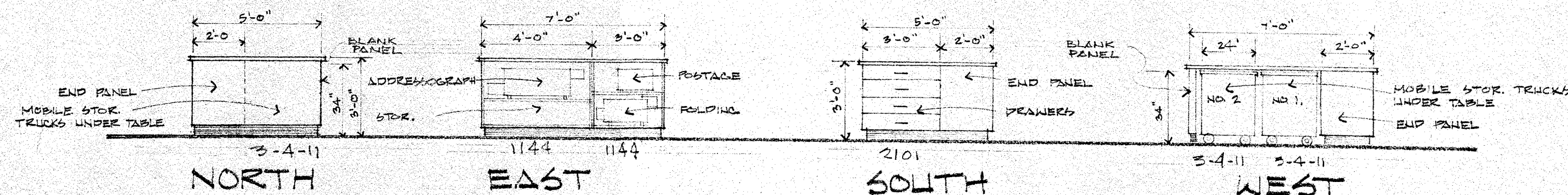


WEST

WORK ROOM ELEV.
SCALE 1/4" = 1'-0"



PLAN UTILIZING MACH. SEQUENCE
SCALE 1/4" = 1'-0"



WORK ISLAND ELEV.
SCALE 1/4" = 1'-0"

DATE	5 APRIL 1974
DRAWN	KLING & SERRA
CHECKED	SERRA
APPROVED	
REVISIONS	

NEW OFFICE BUILDING
APPLETON AREA CHAMBER OF COMMERCE
APPLETON WISCONSIN

SAUTER
SEABORNE
PAYNTER
DUSZAK
ARCHITECTS - LTD.



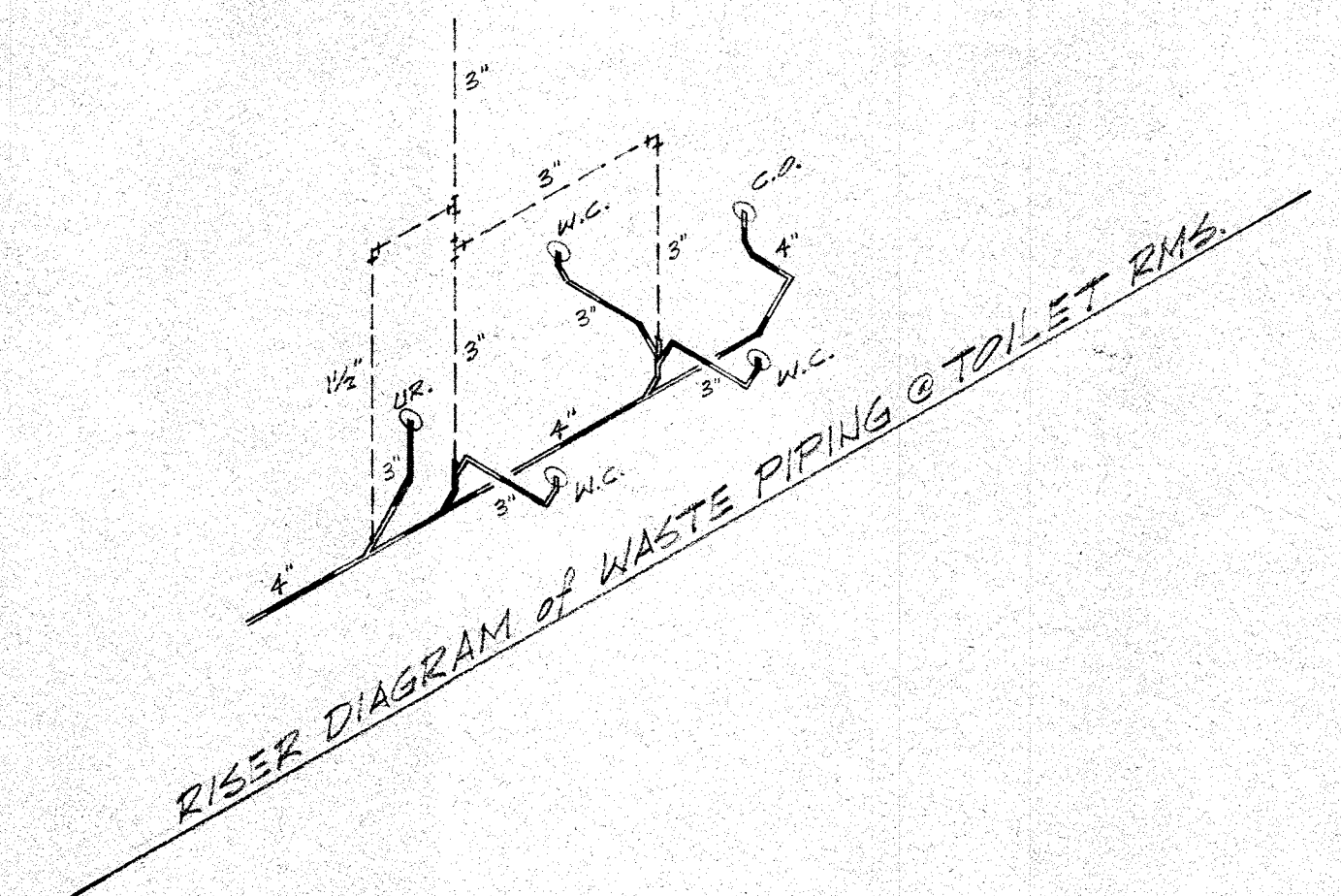
222 WEST LAWRENCE STREET
APPLETON, WISCONSIN 54911

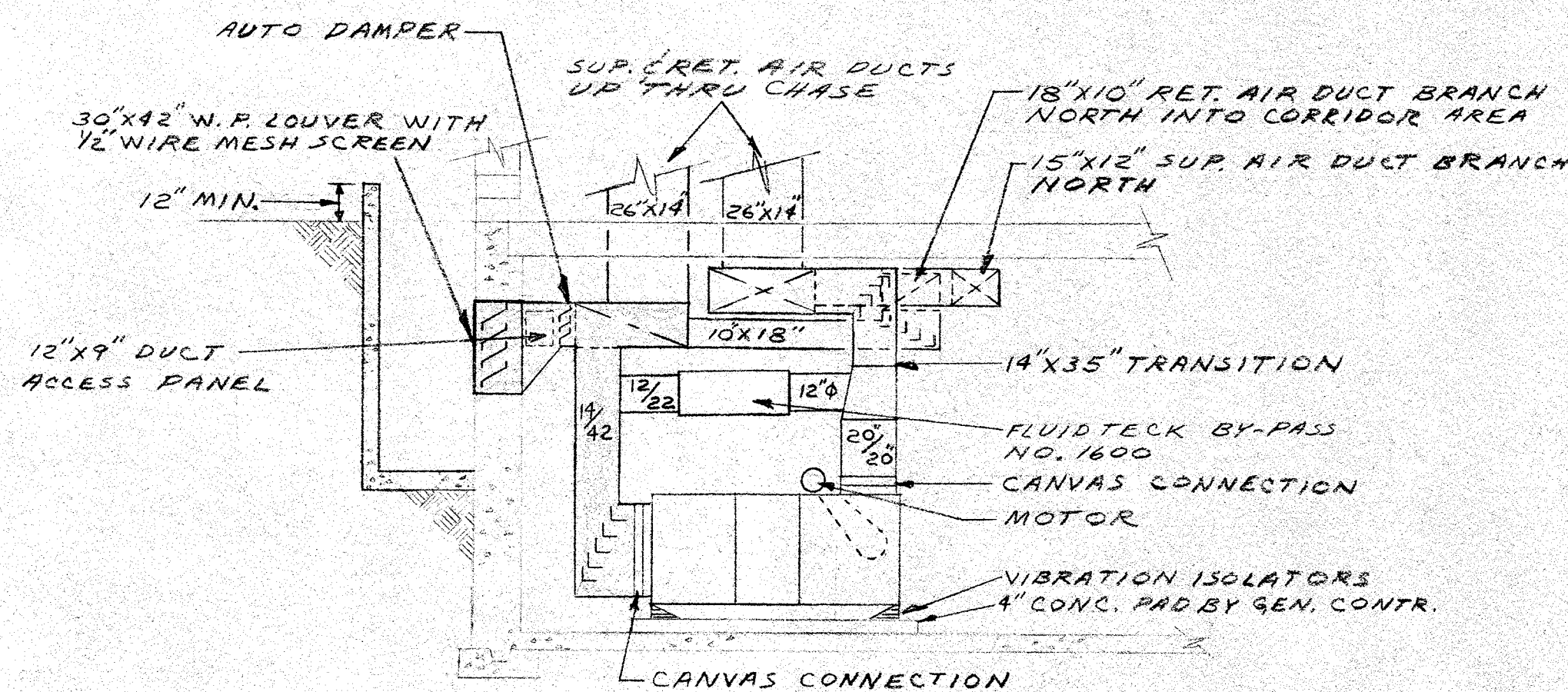
A
11

174-02

LEGEND

—	SANITARY SEWER UNDER GROUND
—	COLD WATER PIPING
—	HOT WATER PIPING
—	VENT PIPING
—	STORM SEWER - SEE SITE PLAN
—	SHUTOFF VALVE
—	CHECK VALVE





EQUIPMENT ROOM ELEVATION
SCALE 1/4"=1'-0"

ALL REFRIGERANT LINES DOWN TO COOLING COIL IN AHU#1

54"X30" WX 96"D CONCRETE AIR WAY

42"X30" W.P. LOUVER WITH 1/2" WIRE MESH SCREEN

AUTO DAMPERS

14"X42" RET. AIR DUCT UP

CANVAS CONNECTION

MEDIUM CAPACITY FILTER BOX WITH ACCESS PANEL

COOLING COIL SECTION

AIR HANDLING UNIT NO.1

20"X20" DISCHARGE OPENING

AIR COOLED COMPRESSOR CONDENSER UNIT NO.1 MOUNT ON CONCRETE SLAB BY GENERAL CONTRACTOR

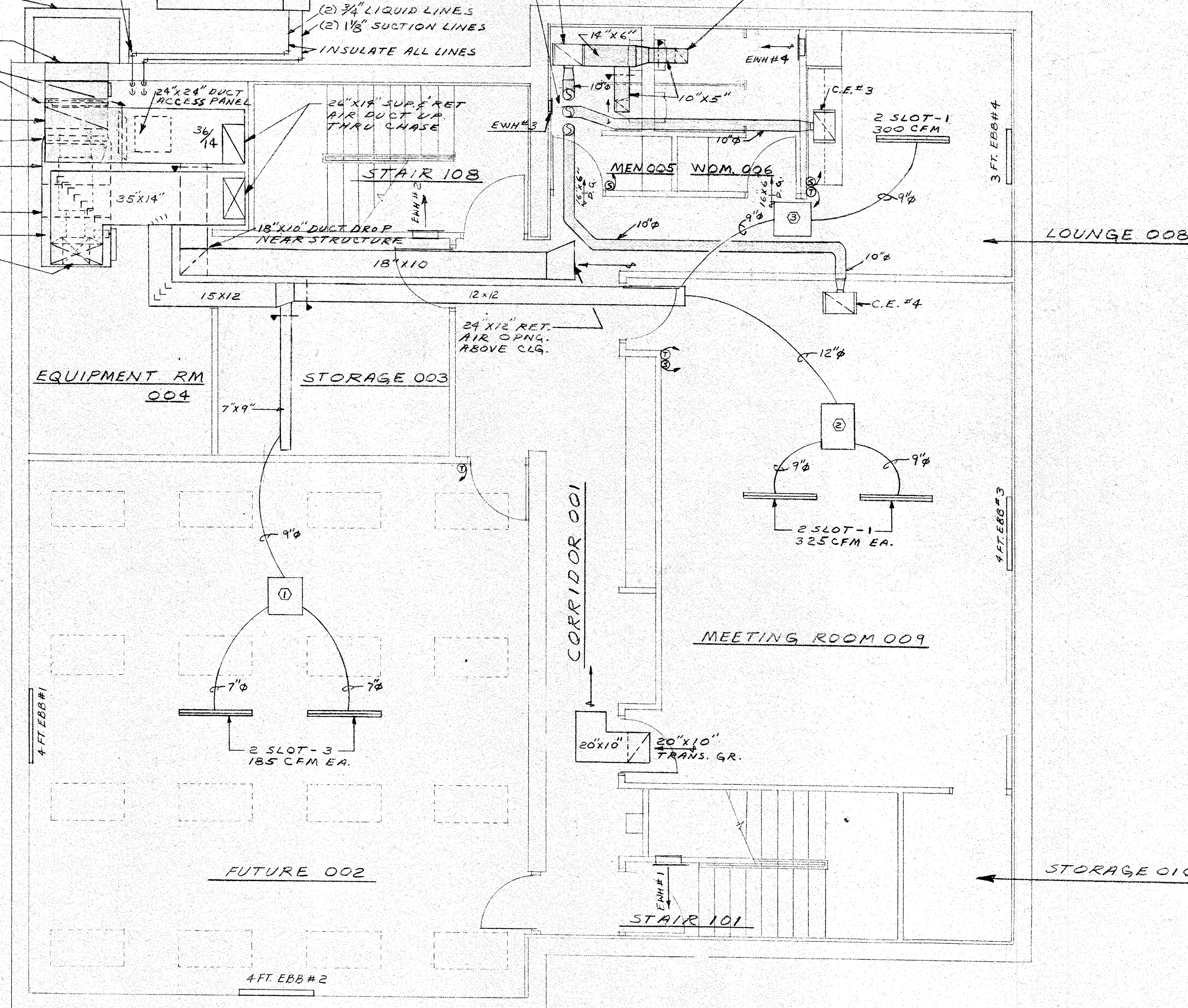
(2) 3/4" LIQUID LINES

(2) 1 1/8" SUCTION LINES

INSULATE ALL LINES

10" Ø DUCTS UP THRU CHASE C.E.#2

(2) 10"X8" EXH. GR. 190 CFM EA.



BASEMENT FLOOR PLAN
SCALE 1/4"=1'-0"

GENERAL NOTES

ALL SHADED DUCTWORK TO BE CONSTRUCTED OF SHEET METAL.

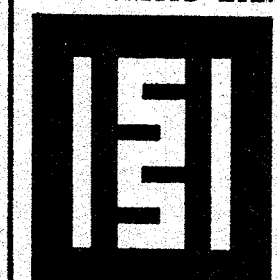
ALL UNSHADED DUCTWORK TO BE CONSTRUCTED OF SHEET METAL AND LINED WITH 1" ACOUSTICAL INSULATION; ALL DIMENSIONS INDICATED ARE INSIDE DIMENSIONS.

RADIANT CEILING PANEL									
WATTS	BTU/HR	CAS. DIMEN.			VOLTS	PH	HZ	NO. REQ'D	MFR.
		L	W	H					MODEL
750	2560	47 3/16	23 1/16	1 1/2	208	1	60	4	CHROMALOX
									CP 758-AC-11

AIR COOLED COMPRESSOR - CONDENSER UNIT																				
UNIT NO.	SERVICE	COMPRESSOR					CONDENSER					ELECT. CHARACT.				MFR.	MODEL			
		CAPACITY MBH/TONS	REFRIG. TYPE	SUCTION TEMP.	UNLOADING	HOT GAS BY-PASS	MOTOR K.W.	AMB. TEMP.	FAN NO.	CFM	NO. DIA.	RPM	FLA.	START AMPS	VOLT			PH.	HZ.	
1	AHU#1	144.9	12	22	40°	NO	YES	18.4	95°	11,030	3	20"	1725	25.8	146	208	3	60	TRANE	RAH1253

MOTOR CONTROL SCHEDULE									
UNIT NAME & NUMBER		H.P. OR K.W.	VOLTS & PHASE	STARTER			CONTROL		
				TYPE	FURN. BY	LOCATION	TYPE	FURN. BY	LOCATION
AIR COOLED COMPRESSOR#1									
COMPRESSOR		18.4	208/3Ø	MAG.	UNIT MFR	IN UNIT	RELAY	UNIT MFR	IN UNIT
CONDENSERS		(3) 1/2 HP	208/1Ø	MAG.	UNIT MFR	IN UNIT	RELAY	UNIT MFR	IN UNIT
AIR HANDLING UNIT#1		5	208/3Ø	MAG. H.O.A.	H.C.	NEAR UNIT	TIME CLOCK RELAY	T.C.C.	NEAR UNIT
ELECTRIC BASEBOARD#1		750	208/1Ø	OVER HEAT PROTECTION	UNIT MFR.	IN UNIT	INTERCAL	UNIT MFR	IN UNIT
#2									
#3									
#4		565							
#5		1500							
#6									
#7									
#8									
#9		1125							
#10		1150							
#11		740							
#12									
#13									
#14		1125							
#15		1125							
#16		1500							
(4) RADIANT CEILING PANELS		(4) 750	208/1Ø	OVER HEAT PROTECTION	UNIT MFR.	IN UNIT	2 STAGE THERMOSTAT	UNIT MFR	WORKROOM
ELECTRIC WALL HEATER #1		1500	208/1Ø	OVER HEAT PROTECTION	UNIT MFR	IN UNIT	INTERCAL	UNIT MFR	IN UNIT
#2		1500							
#3		750							
#4									
#5									
#6		4000							
#7		2000							
CEILING EXHAUST FAN #1		1/40	120/1Ø	OVER LOAD PROTECTION	UNIT MFR	IN UNIT	SPEED CONTROLLER	UNIT MFR	RM 101
#2		1/15							RM 005
#3		1/15							RM 008
#4		1/15							RM 009

SAUTER
SEABORNE
PAYNTER
DUSZAK
ARCHITECTS - LTD.



HV
1

AIR HANDLING UNIT

UNIT NO.	SERVICE	TYPE	UNIT ARRANGEMENT	BY-PASS DPR.	NO. OF ZONES	SUPPLY FAN										DIRECT EXPANSION COOLING COIL													
						TOTAL CFM	Q. AIR CFM	EXT. S.P. IN. H ₂ O	TYPE	DIA.	OUT. VEL. FPM	H.P.	MOTOR VOLTS	PH.	HZ.	CFM	FACE AREA FT ²	VEL. FPM	MAX. AIR PD. IN. H ₂ O	ENT. AIR TEMP. °F		LVG. AIR TEMP. °F		CAPACITY		REFRIG. TYPE	SUCTION TEMP. °F	COIL SPLIT	NO. EXP. VALVES
1	ENTIRE BLDG.	SINGLE ZONE	HORZ. DRAW THRU.	NO	1	4000	570	1.25	B1	15"	1455	3	204	3	60	4000	7.5	533	0.68	82	66.4	56	59.8	144.9	12	22	40	NO	2

ELECTRIC BASEBOARD

NO.	SERVICE	LENGTH	WATTS	WATTS/FT	CABINET SIZE		VOLTS	PH.	HZ.	MFR.	MODEL
					H.	D.					
1	SEE PLAN	4'-0"	750	187.5	6 7/8	2 3/4	208	1	60	CHRONALOX	BB-HI-44
2											
3											
4		3'-0"	565	188.3							BB-HI-34
5		8'-0"	1500	187.5							BB-HI-84
6											
7											
8		6'-0"	1125	187.5							BB-HI-64
9		8'-0"	1150	187.5							BB-HI-84
10		5'-0"	940	188.0							BB-HI-54
11											
12											
13		6'-0"	1125	187.5							BB-HI-64
14		6'-0"	1125	187.5							BB-HI-64
15		8'-0"	1500	187.5							BB-HI-84
16											

ELECTRIC WALL HEATER

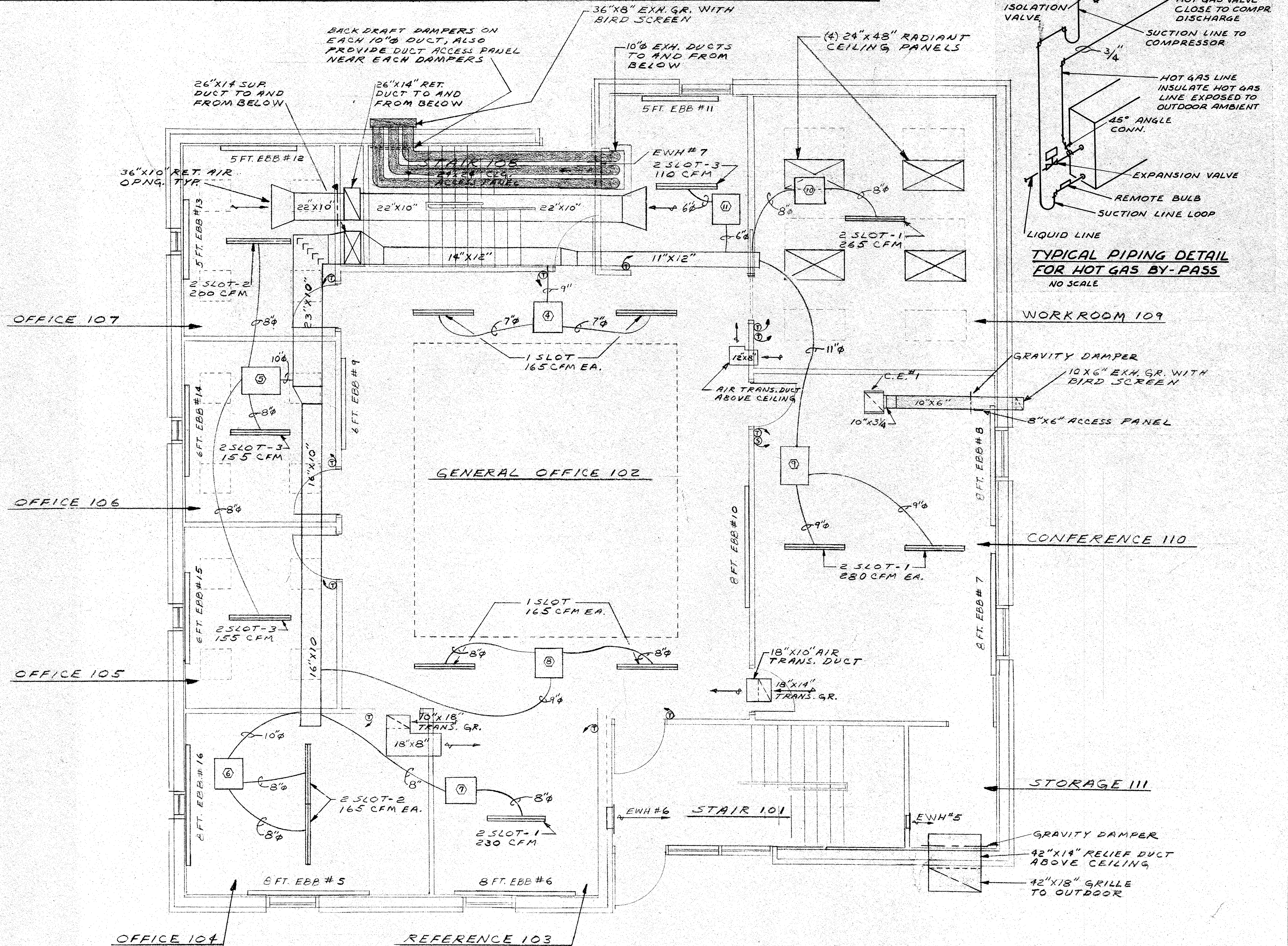
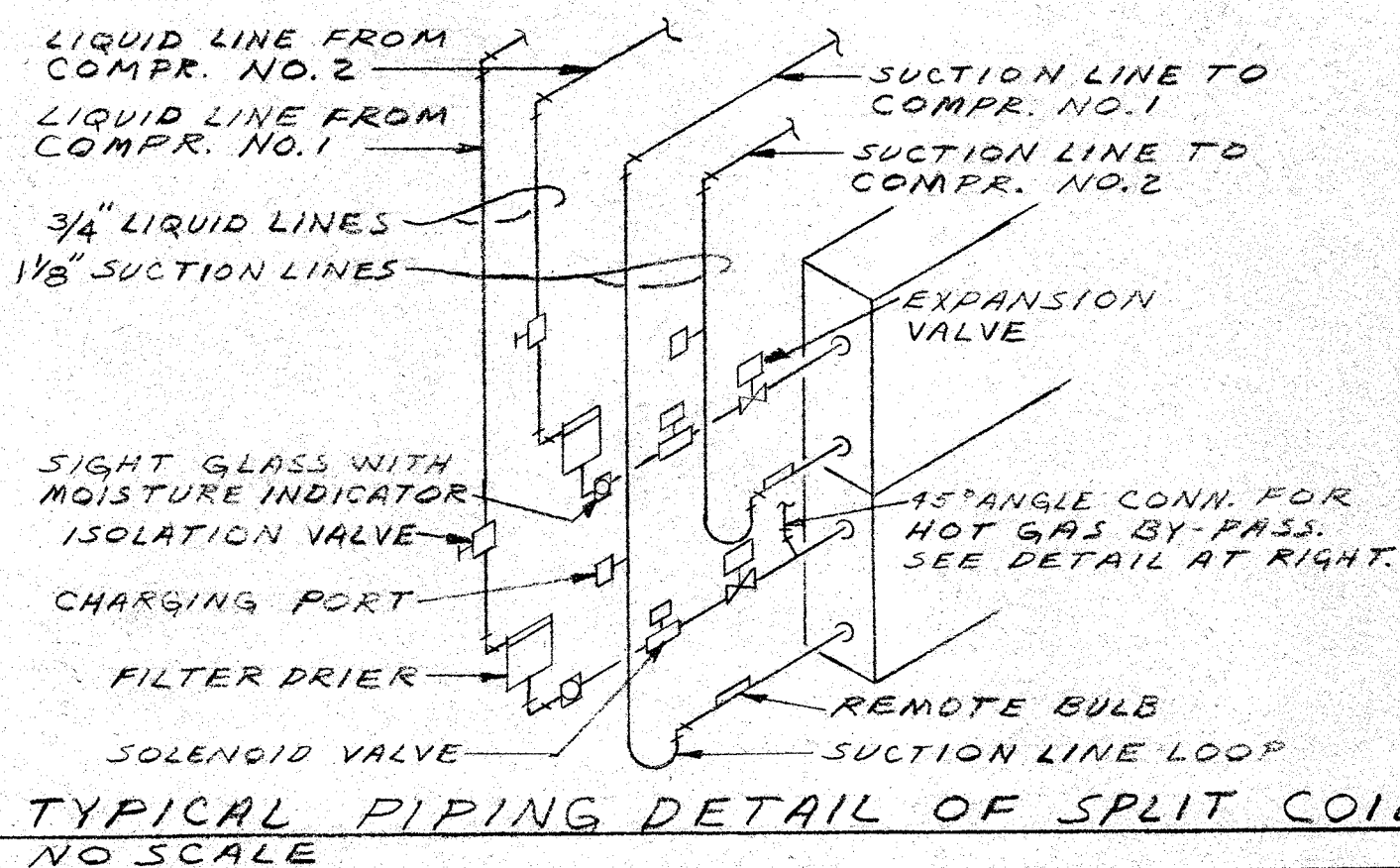
UNIT NO.	SERVICE	WATTS	BTU/HR	FAN	RECESS DIMEN.			MTG. ABOVE FLOOR	VOLTS	PH.	HZ.	MFR.	MODEL
					W	H	D						
1	STAIR 101	1500	5,118	YES	14 1/2	20	3 7/8	18	208	1	60	CHRONALOX	RSF-415
2	STAIR 106	1500	5,118	YES	14 1/2	20	3 7/8	18	208	1	60	CHRONALOX	RSF-415
3	MENS TLT.	750	2,560	YES	10	13 1/4	3 1/2	18	120	1	60	CHRONALOX	FWH-175H
4	WOM. TLT.												
5	STORAGE												
6	STAIR 101	4000	13,645	YES	14 1/2	20	3 7/8	18	208	1	60	CHRONALOX	RSF-440
7	STAIR 106	2000	6,824	YES	14 1/2	20	3 7/8	18	208	1	60	CHRONALOX	RSF-420

CEILING EXHAUST FANS

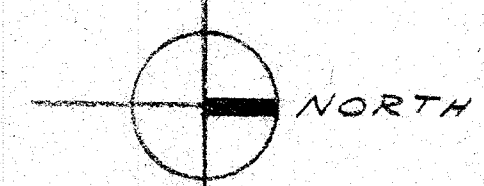
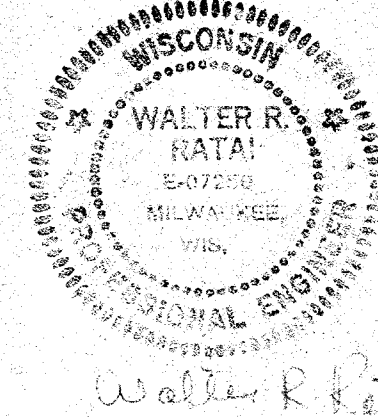
UNIT NO.	SERVICE	CFM	S.P. IN. H ₂ O	RPM	MOTOR				B.D. DPR.	INLET GRILLE	MFR.	MODEL
					H.P.	VOLTS	PH.	HZ.				
1	CONF. RM.	207	.124	1050	1/40	120	1	60	YES	NO	GREENHECK	SP-25
2	TOILETS	424	.150	1000	1/15	120	1	60	YES	NO	GREENHECK	SP-50
3	LOUNGE	424	.150	1000	1/15	120	1	60	YES	YES	GREENHECK	SP-50
4	MEETING RM.	385	.250	1000	1/15	120	1	60	YES	YES	GREENHECK	SP-50

VARIABLE AIR VOLUME BOXES

UNIT NO.	MAX. CFM	MIN. CFM	DIMENSIONS			INLET S.P. REG.	MODEL	MFR.
			LENGTH	WIDTH	HEIGHT			
1	370	0	24	22	7	0.75	400	FLUID TECH
2	650		30	22	9	0.75	800	FLUID TECH
3	226		24	22	7	0.60	400	FLUID TECH
4	325		24	22	7	0.75	400	FLUID TECH
5	507		30	22	9	0.75	600	FLUID TECH
6	330		30	22	9	0.75	400	FLUID TECH
7	229		24	22	7	0.75	400	FLUID TECH
8	325		24	22	7	0.75	400	FLUID TECH
9	561		30	22	9	0.75	600	FLUID TECH
10	226		24	22	7	0.60	400	FLUID TECH
11	110		24	22	7	0.75	200	FLUID TECH



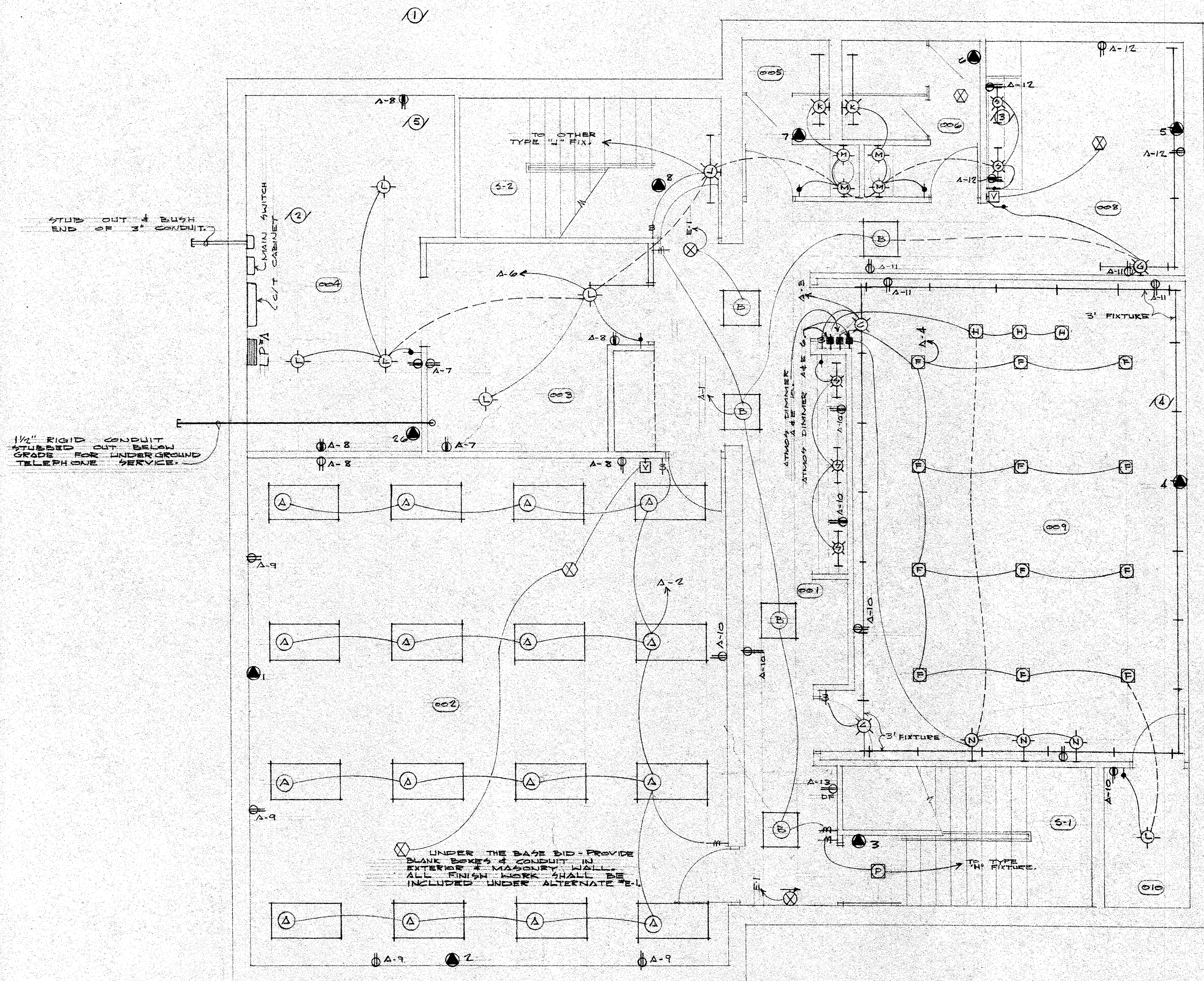
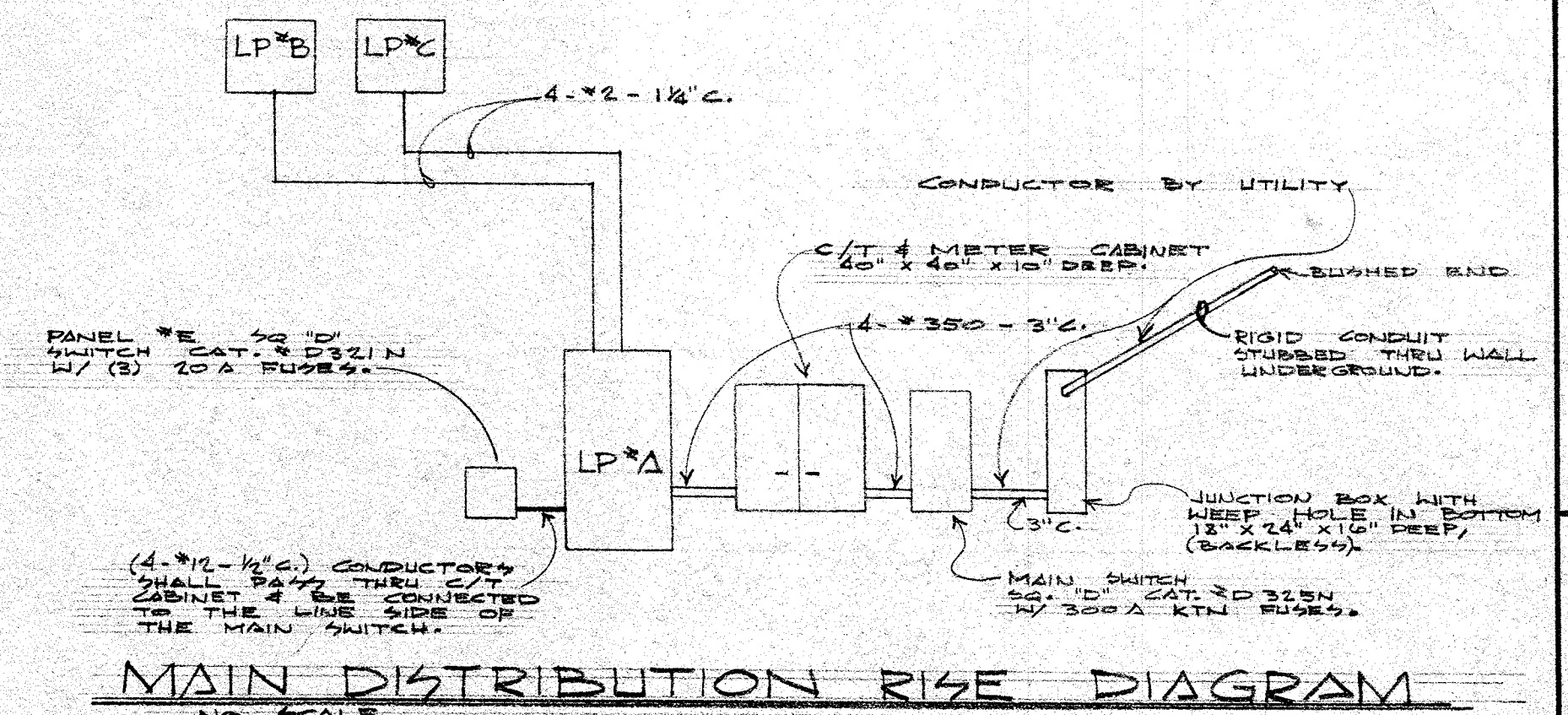
FIRST FLOOR PLAN
SCALE 1/4"=1'-0"



SPECIAL OUTLET SCHEDULE										
NO.	DESCRIPTION	ROOM NO.	LOAD	SERVICE VOLT. PHASE	CIRC. NO.	BREAKER POLE AMP	FEEDER NO. SIZE COND.	REMARKS		
1	ELEC. BASEBOARD HTR.	002	750W	208 1	A-19	2 20	2 #12 1/2"	WIRE DIRECT TO UNIT		
2		002	750		A-19					
3		5-1	1500		A-19					
4		009	750		A-20					
5		008	565		A-20					
6		006	750		A-20					
7		005	750		A-20					
8		5-2	1500		A-21					
9		107	940		C-1					
10		107	940		C-1					
11		106	1125		C-1					
12		105	1125		C-2					
13		104	1500		C-3					
14		104	1500		C-3					
15		103	1500		C-4					
16		101	4000		C-9					
17		111	750		C-4					
18		110	1500		C-5					
19		110	1500		C-5					
20	RADIANT CEILING PANEL	109	750		C-6					
21	RADIANT CEILING PANEL	109	750		C-6					
22	ELEC. BASEBOARD HTR.	108	940		C-7					
23		5-2	2000		C-8					
24		102	1125		C-2					
25		102	1125		C-7					
26	WATER HEATER	004	6KW	208 3	A-26	3 30 4 #10 3/4"				
27	RADIANT CEILING PANEL	109	750	208 1	C-6	2 20 2 #12 1/2"				
28	RADIANT CEILING PANEL	109	750	208 1	C-6	2 20 2 #12 1/2"				

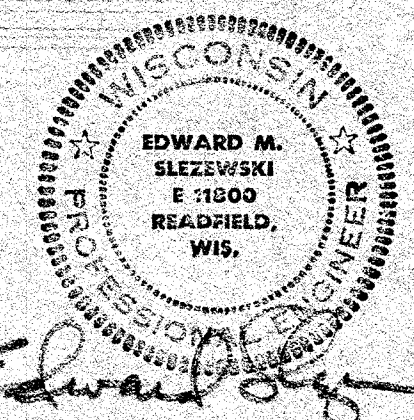
FIXTURE SCHEDULE						
TYPE	MANUFACTURER'S DATA NAME	CAT. NO.	DESCRIPTION	FINISH	LAMP DATA NO. TYPE	REMARKS
A	DAY-BRITE	GU 22-4	2x4 TROFFER	WHITE & BLACK	2 F 40	
B	DAY-BRITE	GU 22-2U	2x2 TROFFER	WHITE & BLACK	2 F 40 U	
C	LITHONIA	UN 240	STRIP	B.W.E.	2 F 40	
D	LITHONIA	5-140 HRS	STRIP	B.W.E.	1 F 40	
E	PRESCOLITE	1212-962	DOWN LIGHT	BLACK ALZAK	1 75W E-38	
F	PRESCOLITE	1054-726	DOWN LIGHT	BLACK ALZAK	1 100W A21	
G	LAM	FA-200-G	FLUOR. BRACKET	WALNUT	1 F 40	WITH ENDS & CORNERS
H	OMEGA	D-491	WALL WASHER	BLACK	1 250 W	WITH DIODE
I	VISTA	51-2	BRACKET	TO BE SELECTED	2 F 40	MT'G HT. 7'-6"
K	SECHRIST	CWB-210-B	CORNER UNIT	BLACK	2 F 40	WALL MT'D TIGHT TO CLG
L	ARROW HART	III	LAMP HOLDER		1 100W A21	
M	SOLO	8300	BRACKET	BLACK CANOPY	1 60W A19	MT'G HT. 5'-4"
N	SOLO	9370-4	BRACKET	BLACK	1 60W A19	MT'G HT. 5'-9"
P	SOLO	9003/9228	RECESSED	B.W.E.	1 100W	
R	VISA	SEE DETAIL A-10	PENDANT UNITS	MATTE BLACK	1 40W (MV 75W)	SEE DETAIL SH'T A-10
S	ALCO	1135	LITTLE INCH	B.W.E.	1 TS 13W	MT. UNDER CASEWORK
T	PRESCOLITE	5100	GROUND UNIT	ST'D.	1 150W R40 F	WITH GUARD INSTALLED PER MANUF. REQ'TS.
U	MC PHILBEN	16A-281-GB	RECESSED	BLACK	1 100W E-23 1/2	
Y	MC PHILBEN	16A-310C-155	POLE LITE		1 100W E-23 1/2	SEE DETAIL SH'T E-2
X	LITESCRAFT	X211-R-EB5	EXIT LITE	BLACK FACE	N/F	FIXTURE ABOVE DOOR

MOTOR SCHEDULE										
NO.	DESCRIPTION	ROOM NO.	H.P.	SERVICE VOLT. PHASE	CIRC. NO.	BREAKER POLE AMP	FEEDER NO. SIZE COND.	REMARKS		
1	COMPR. / COND. UNIT	OUT-SIDE	13.5"	208 3	A-15	3 30 3 #10 3/4"		DISC. SW. REQ'D.		
2	AIR HANDLING UNIT	004	4	208 3	A-14	3 100 3 #12 1/4"				
3	EXHAUST FAN	008	1/40	120 1	A-17	1 20 2 #12 1/2"				
4	EXHAUST FAN	009	1/15	120 1	A-17	1 20 2 #12 1/2"				
5	SUMP PUMP	004		120 1	A-16	1 12 2 #12 1/2"				
6	EXHAUST FAN	110	1/15	120 1	A-10	1 20 2 #12 1/2"				
7										
8										
9										
10										



BASEMENT FLOOR PLAN
SCALE 1/4" = 1'-0"

- NOTES
- SEE ALTERNATE #1.
 - IN SOME AREAS 3' UNITS SHALL BE REQUIRED.



NEW OFFICE BUILDING
APPLETON AREA CHAMBER OF COMMERCE
APPLETON
WISCONSIN

SAUTER SEABORN
PAYNTER
DUSZAK
ARCHITECTS - LTD.



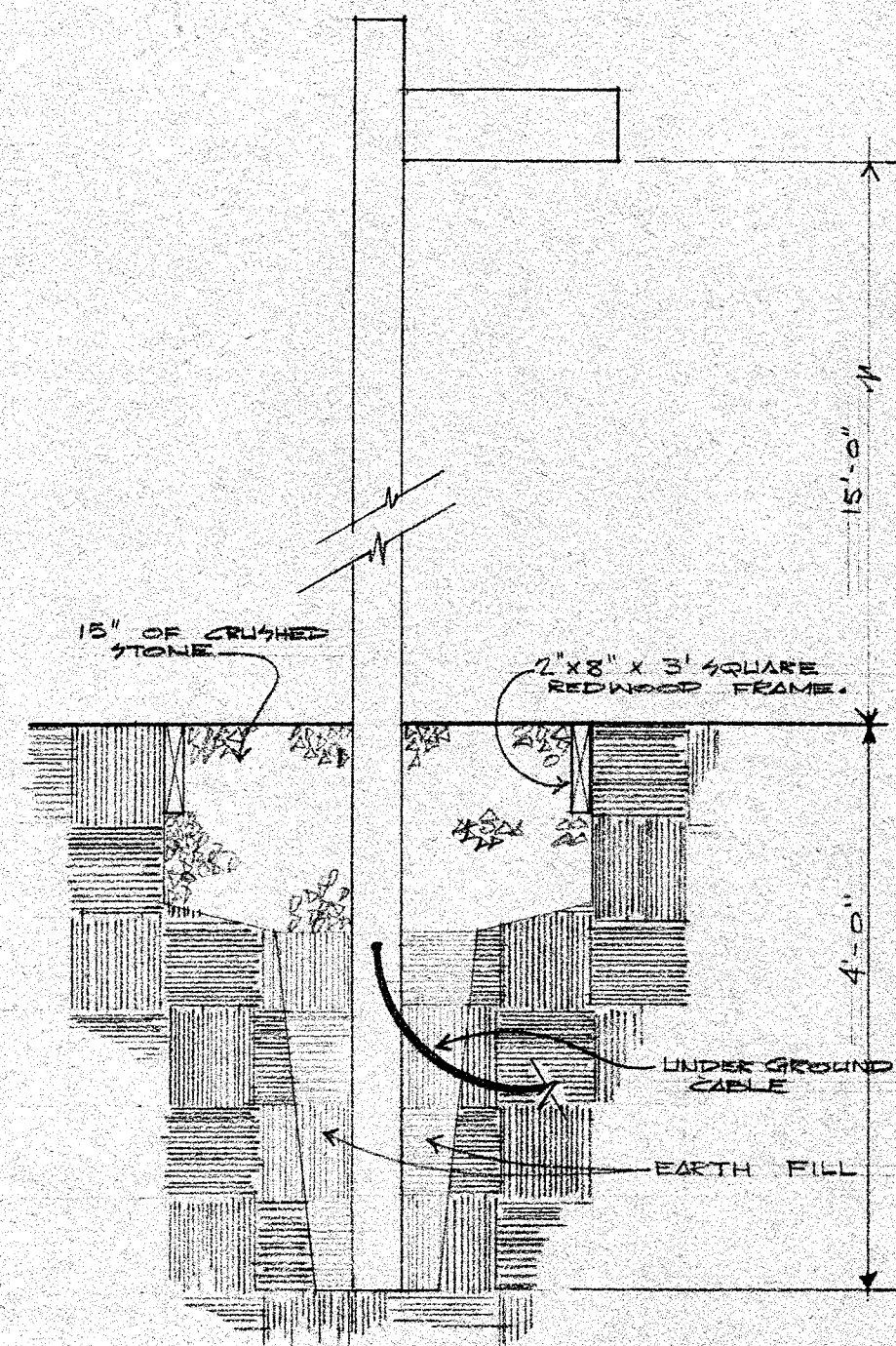
800 WEST LAWRENCE STREET
APPLETON, WISCONSIN 54911

E
I

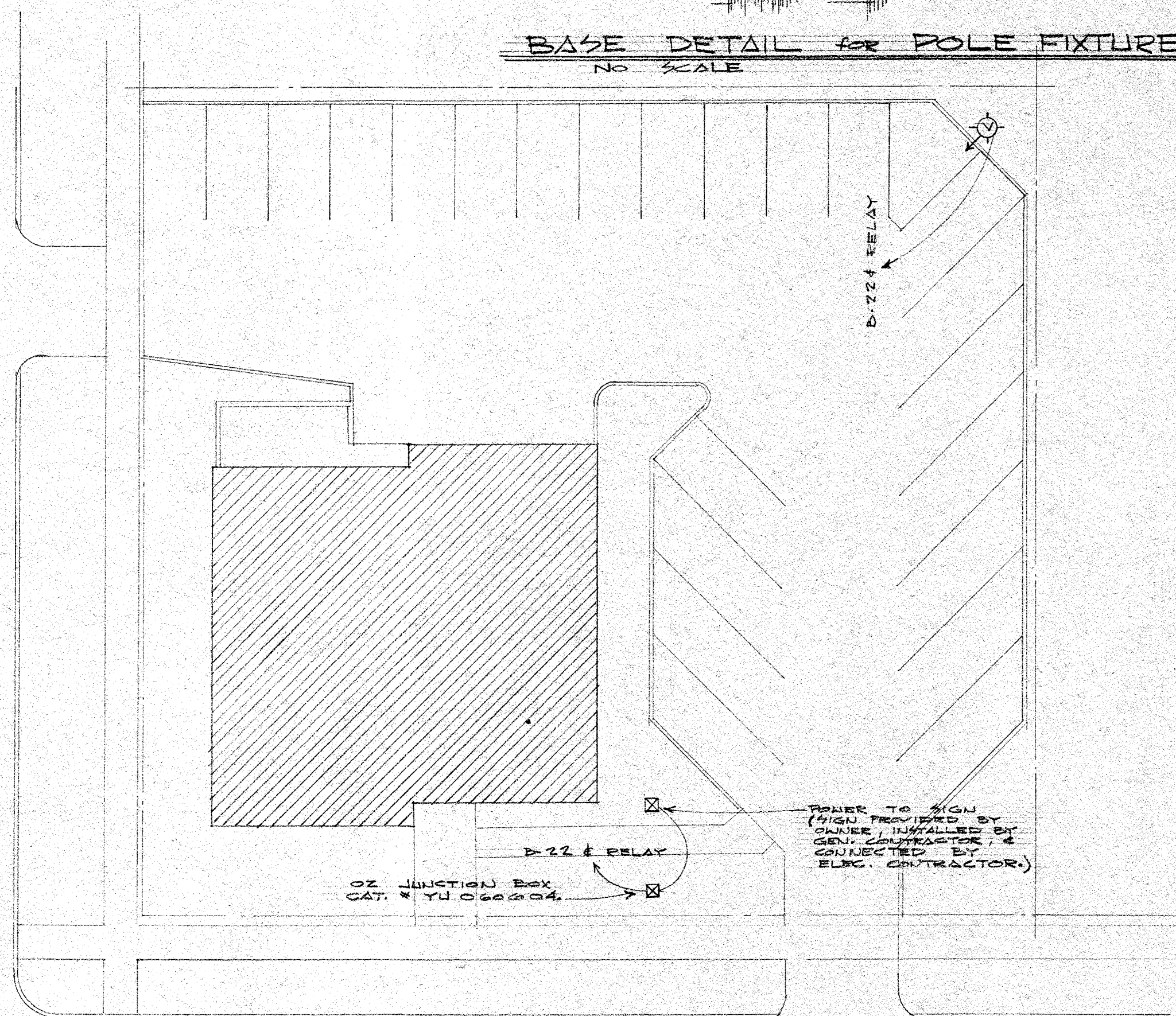
7402

SYMBOL SCHEDULE	
	FLUORESCENT TROFFER
	SURFACE FLUORESCENT
	WALL MOUNTED FLUORESCENT
	SURFACE INCANDESCENT
	BRACKET INCANDESCENT
	RECESSED INCANDESCENT
	EXIT LIGHT
	SINGLE POLE SWITCH
	THREE-WAY SWITCH
	FOUR-WAY SWITCH
	VOLUME CONTROL
	SWITCH WITH PILOT
	DUPLEX RECEPTACLE
	FLOOR OUTLET
	DUPLEX RECEPTACLE MOUNTED AT 44"
	WEATHERPROOF RECEPTACLE
	SPECIAL OUTLET (3 WRS)
	DESK TELEPHONE OUTLET
	WALL TELEPHONE OUTLET (MT. AT 48")
	TELEPHONE FLOOR OUTLET
	FLUSH MOUNTED MICROPHONE OUTLET
	MOTOR OUTLET
	DRINKING FOUNTAIN OUTLET
	FLUSH MOUNTED SPEAKER
	LIGHTING OR POWER PANEL
	SWITCH CIRCUIT
	BRANCH CIRCUIT
	EMERGENCY CIRCUIT

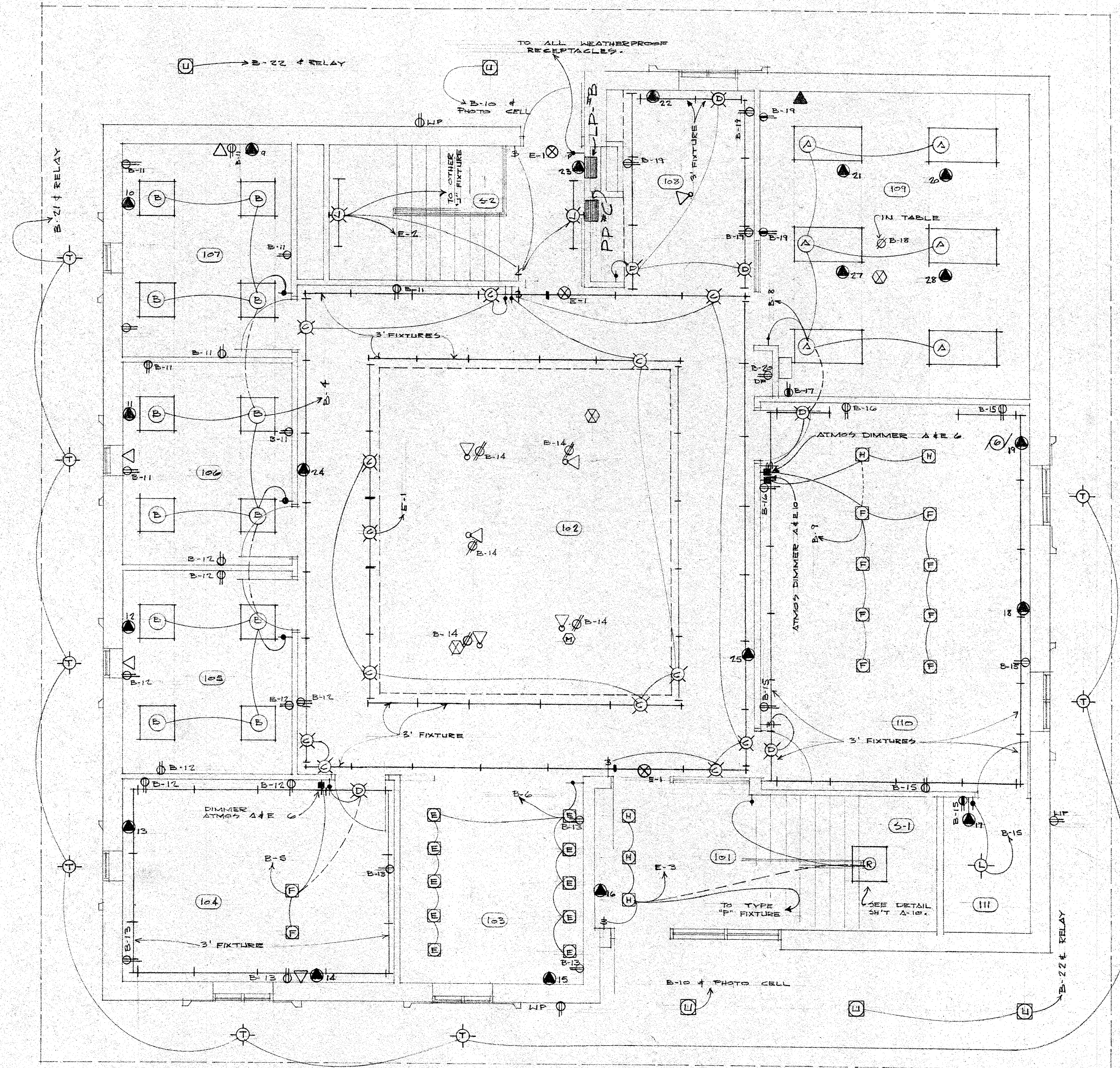
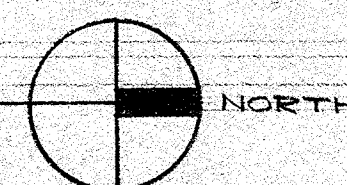
PANEL SCHEDULE							
MARK	CAT. NO.	SERVICE	MTG.	SIZE	LOCATION	BRANCHES	REMARKS
A	NQO-42-4L	120/208-3-4	SURFACE	400A	BOTTOM	18-1P-20A, 3-2P-20A 2-3P-30A & 3-3P-100A	
B	NQO-30-4L	120/208-3-4	FLUSH	100A	BOTTOM	26-1P-20	
C	NQO-30-4L	120/208-3-4	FLUSH	100A	BOTTOM	4-1P-20A & 10-2P-20	



BASE DETAIL FOR POLE FIXTURE
NO SCALE

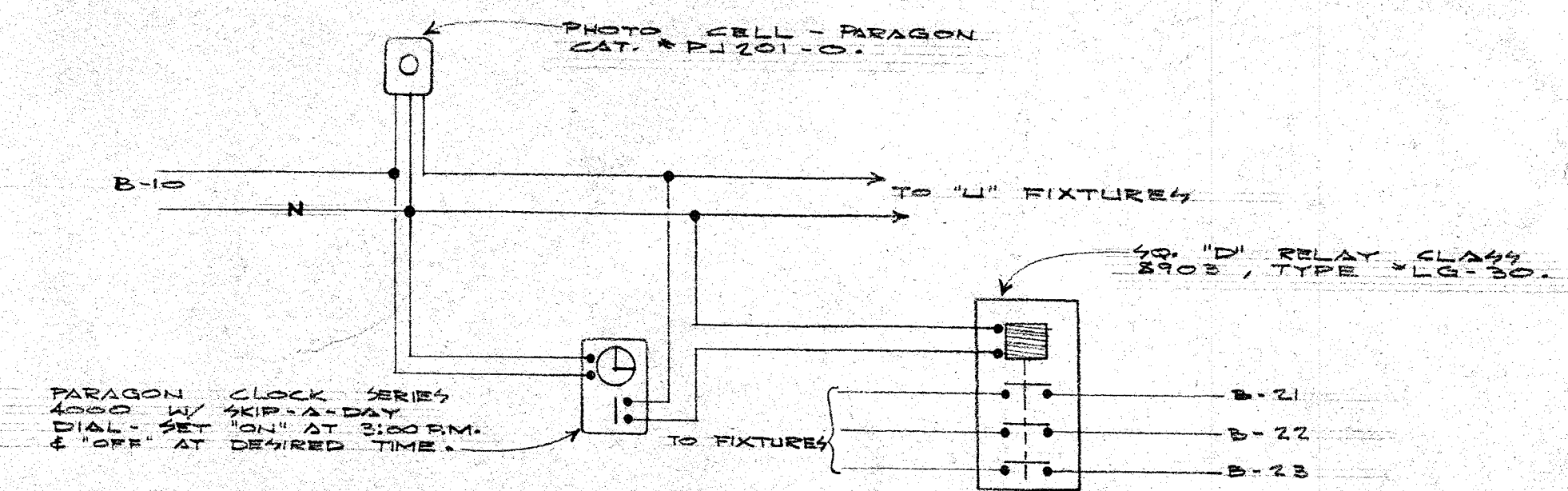
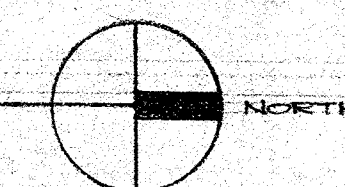


SITE PLAN



FIRST FLOOR PLAN

SCALE 1/4" = 1'-0"



WIRING DIAGRAM FOR EXTERIOR LIGHTING
NO SCALE

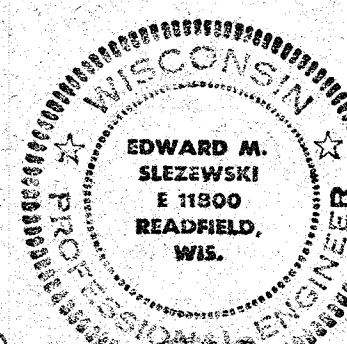
DATE	5 APRIL 1974
DRAWN	RG
CHECKED	BM
APPROVED	

NEW OFFICE BUILDING
APPLETON AREA CHAMBER OF COMMERCE
APPLETON WISCONSIN

SAUTER
SEABORNE
PAYNTER
DUSZAK
ARCHITECTS - LTD.



E
2



Edward M. Slezewski