

CHEROKEE NATIONAL MUSEUM

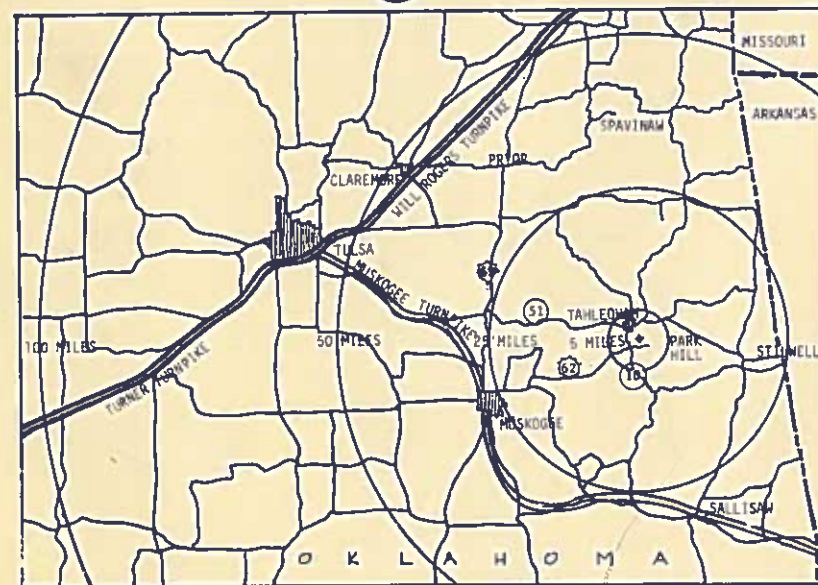
AD ᎠᎳ ᎠᎳᎳᎳ ᎠᎳᎳᎳ ᎠᎳᎳᎳ

CHEROKEE CULTURAL CENTER

PARK HILL, OKLAHOMA

CHEROKEE NATIONAL HISTORICAL SOCIETY

LOCATION MAP



INDEX

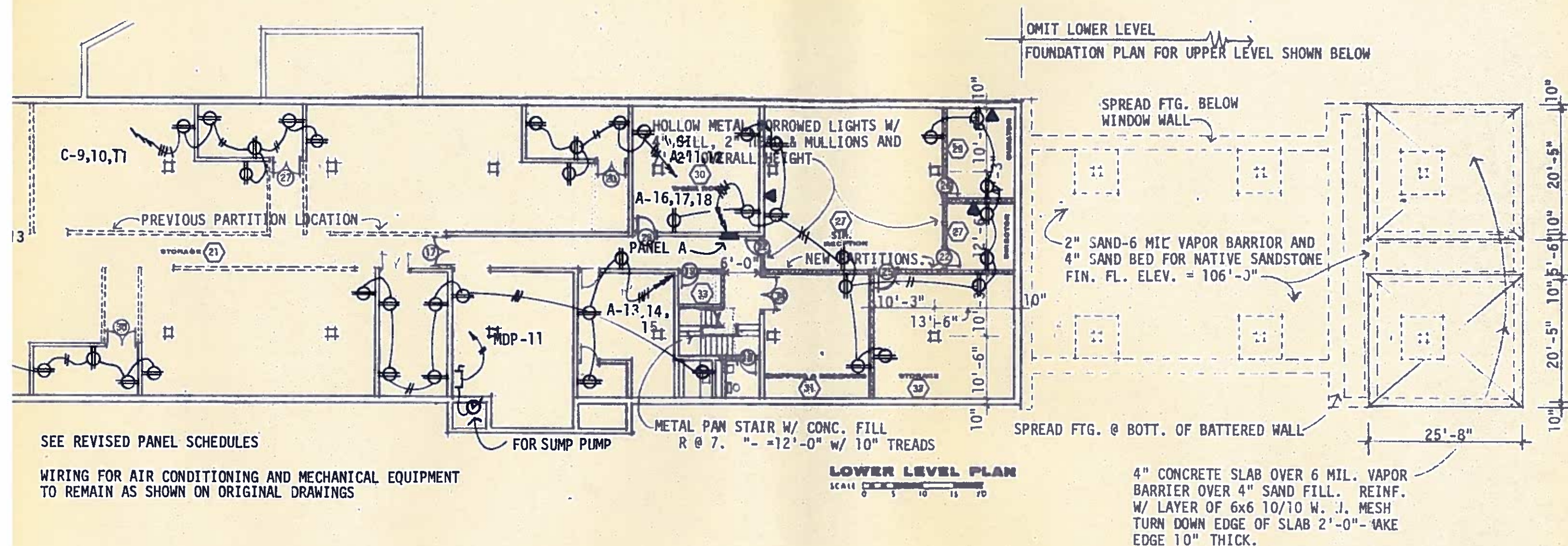
- | | |
|----------------------------|-------------------------------|
| A-1 SITE PLAN | M-1 LOWER LEVEL MECH. PLAN |
| A-2 LOWER LEVEL PLAN | M-2 UPPER LEVEL MECH. PLAN |
| A-3 UPPER LEVEL PLAN | M-3 LOWER LEVEL LEVEL |
| A-4 ELEVATIONS | PLUMBING PLAN |
| A-5 WALL SECTIONS | M-4 UPPER LEVEL |
| A-6 SCHEDULES | PLUMBING PLAN |
| A-7 DETAILS | |
| S-1 FOUNDATION PLAN | E-1 LOWER LEVEL LIGHTING PLAN |
| S-2 FLOOR FRAMING PLAN | E-2 UPPER LEVEL LIGHTING PLAN |
| S-3 ROOF FRAMING PLAN | E-3 LOWER LEVEL POWER PLAN |
| S-4 CONCRETE BEAM SCHEDULE | E-4 UPPER LEVEL POWER PLAN |

OFFICE COPY

E.D.A. PROJECT NO. 08-1-01276

McCUNE McCUNE & ASSOCIATES ARCHITECTS & ENGINEERS TULSA, OKLAHOMA

- OFFICE COPY -
SET 5



UPPER LEVEL CHANGES REQ'D FOR ALT. NO. 1

- NOTES:
1. OMIT DR 16 AND COMBINE EXIT SPACE INTO JANITOR SPACE ON UPPER LEVEL.
 2. CHANGE DR NO. 5 TO A DR SIMILAR TO DR. NO. 6 @ UPPER LEVEL.
 3. CHANGE DR. NO. 8 TO A PAIR OF 2'-6" x 7'-0" DRS W/ AN S TYPE FRAME.

LOWER LEVEL MECHANICAL CHANGES REQ'D FOR ALT. NO. 1

- NOTES:
1. OMIT 2 TYPE M FIRE DAMPERS.
 2. OMIT 1 TYPE L FIRE DAMPERS.
 3. OMIT 30'-JF 25x12 DUCT.
 4. OMIT 42' OF 18x10 DUCT.
 5. ADD 24' OF 28x28 BELOW GRADE RETURN DUCT.
 6. OMIT 4 IN DUCT FIRE DAMPERS.
 7. ZONE 3 DUCTS REMAIN IN AREA REMOVED. CHANGE DUCTS TO BELOW GRADE TYPE. ROUND DUCTS ACCEPTABLE.
 8. RELOCATE PLUMBING FOR REVISED TOILET & WORK SHOP SINK LOCATIONS.

LOWER LEVEL ELECTRICAL CHANGES REQ'D FOR ALT. NO. 1

- NOTES:
1. OMIT 11 TYPE 5 LIGHT FIXTURES
 2. OMIT CIRCUITS A-1, 2 & 3.
 3. OMIT 7 TYPE 6 LIGHT FIXTURES.
 4. OMIT 7 TYPE 7 LIGHT FIXTURES.

CLARIFICATION DWG. TO ADDENDUM #3

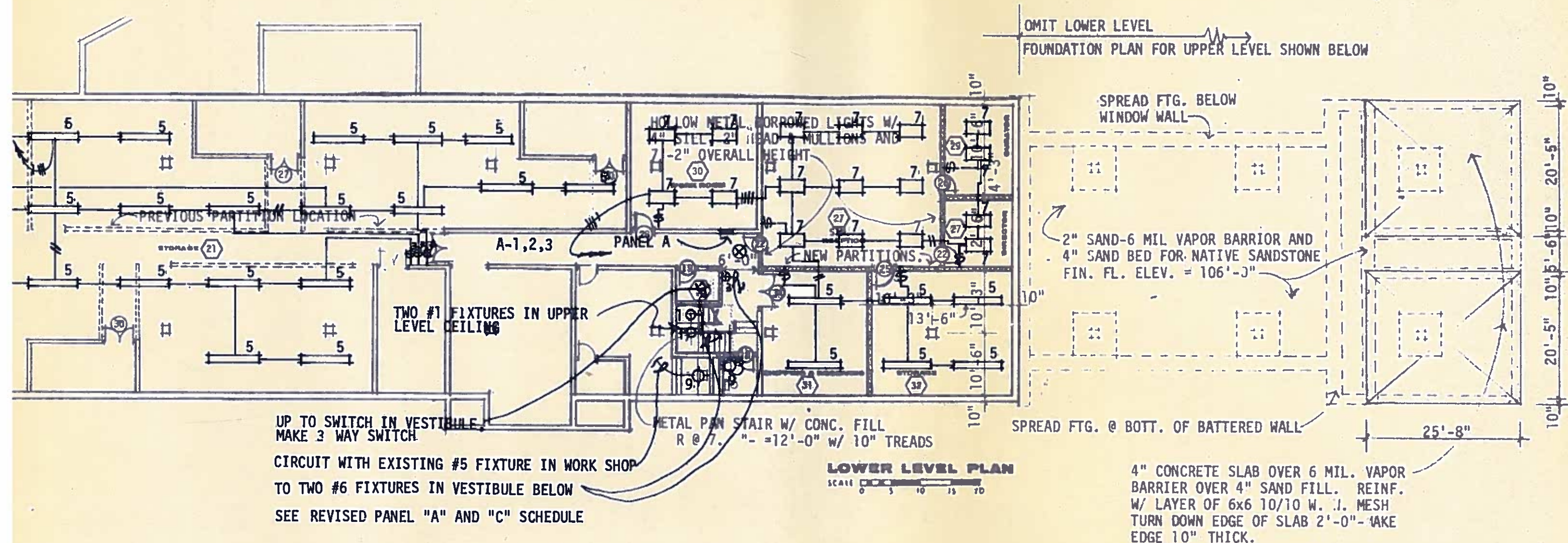
E-C2

E.D.A. PROJECT NO. 08-1-01276

17 FEB 73

6 NOV 72

MM



UPPER LEVEL CHANGES REQ'D FOR ALT. NO. 1

- NOTES:
1. OMIT DR 16 AND COMBINE EXIT SPACE INTO JANITOR SPACE ON UPPER LEVEL.
 2. CHANGE DR NO. 5 TO A DR SIMILAR TO DR. NO. 6 @ UPPER LEVEL.
 3. CHANGE DR. NO. 8 TO A PAIR OF 2'-6" x 7'-0" DRS W/ AN S TYPE FRAME.

LOWER LEVEL MECHANICAL CHANGES REQ'D FOR ALT. NO. 1

- NOTES:
1. OMIT 2 TYPE M FIRE DAMPERS.
 2. OMIT 1 TYPE L FIRE DAMPERS.
 3. OMIT 30' OF 25x12 DUCT.
 4. OMIT 42' OF 18x10 DUCT.
 5. ADD 24' OF 28x28 BELOW GRADE RETURN DUCT.
 6. OMIT 4 IN DUCT FIRE DAMPERS.
 7. ZONE 3 DUCTS REMAIN IN AREA REMOVED. CHANGE DUCTS TO BELOW GRADE TYPE. ROUND DUCTS ACCEPTABLE.
 8. RELOCATE PLUMBING FOR REVISED TOILET & WORK SHOP SINK LOCATIONS.

LOWER LEVEL ELECTRICAL CHANGES REQ'D FOR ALT. NO. 1

- NOTES:
1. OMIT 11 TYPE 5 LIGHT FIXTURES
 2. OMIT CIRCUITS A-1,2 & 3.
 3. OMIT 7 TYPE 6 LIGHT FIXTURES.
 4. OMIT 7 TYPE 7 LIGHT FIXTURES.

CLARIFICATION DWG. TO ADDENDUM # 3

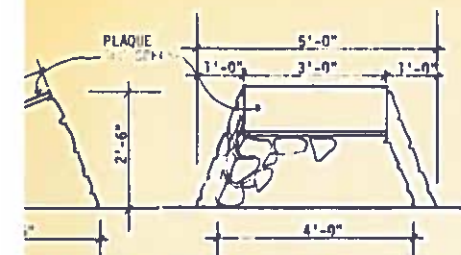
E-CI

17 FEB 73

E.D.A. PROJECT NO. 08-1-01276

6 NOV 72

MM



PLAQUE PEDESTAL

SCALE: 0 1 2 3 4



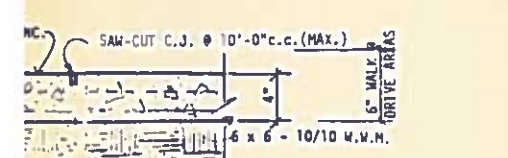
CONC. WALK

SCALE: 0 1 2 3 4



ROOF PATTERN

SCALE: 0 1 2 3 4



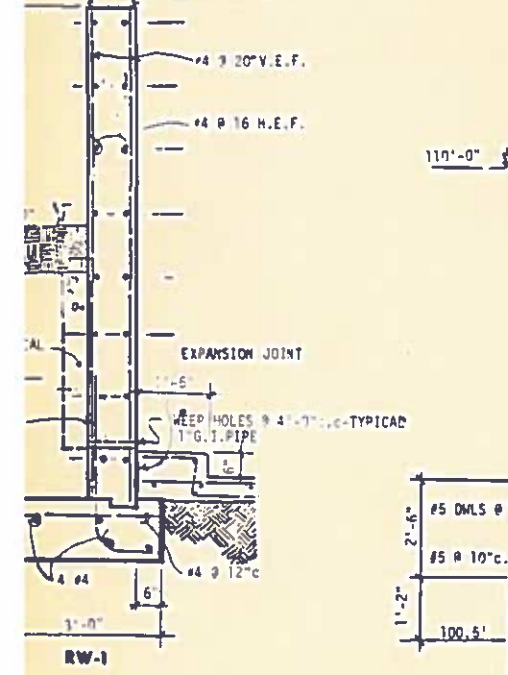
CONC. WALK

SCALE: 0 1 2 3 4



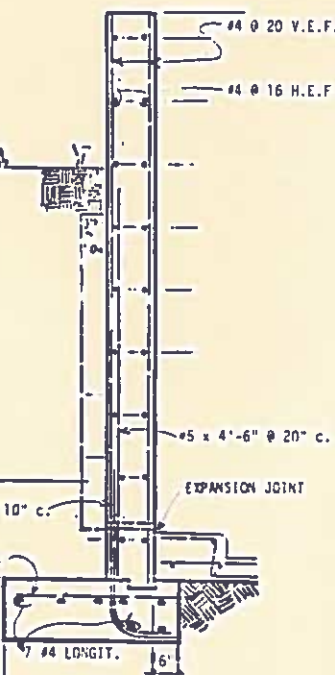
CONC. WALK

SCALE: 0 1 2 3 4



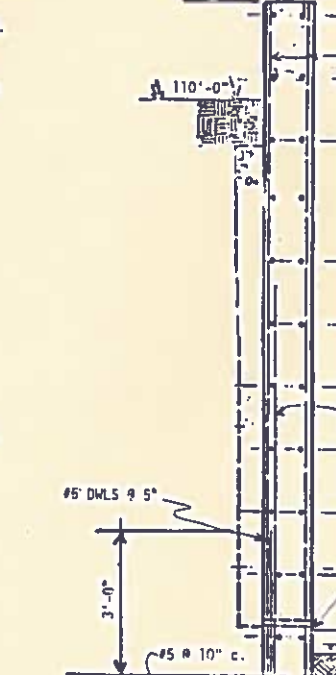
RETAINING WALL DETAILS

SCALE: 0 1 2 3 4



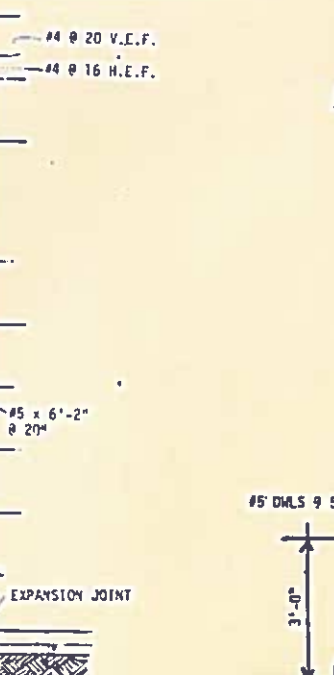
RETAINING WALL DETAILS

SCALE: 0 1 2 3 4



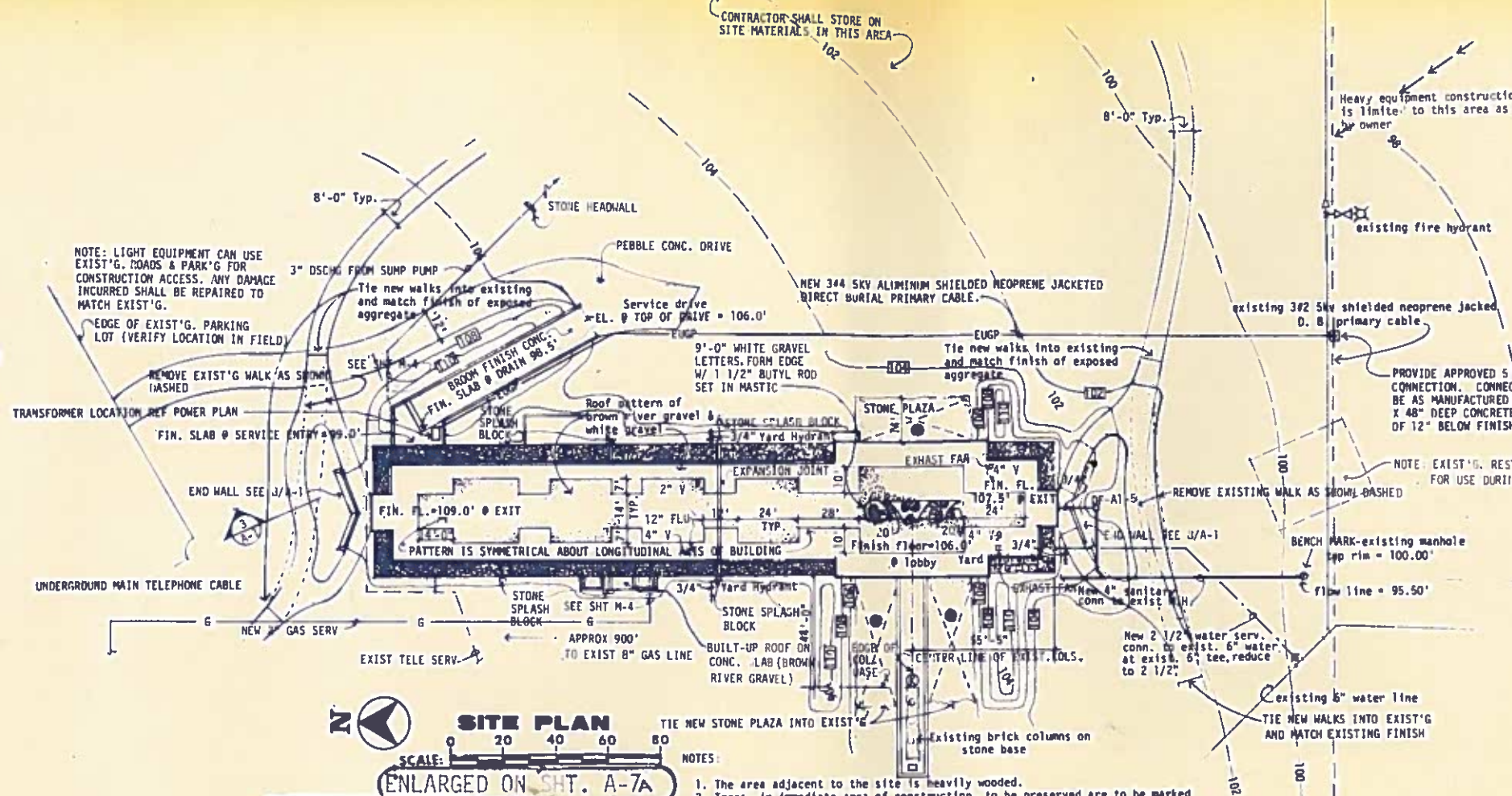
RETAINING WALL DETAILS

SCALE: 0 1 2 3 4



RETAINING WALL DETAILS

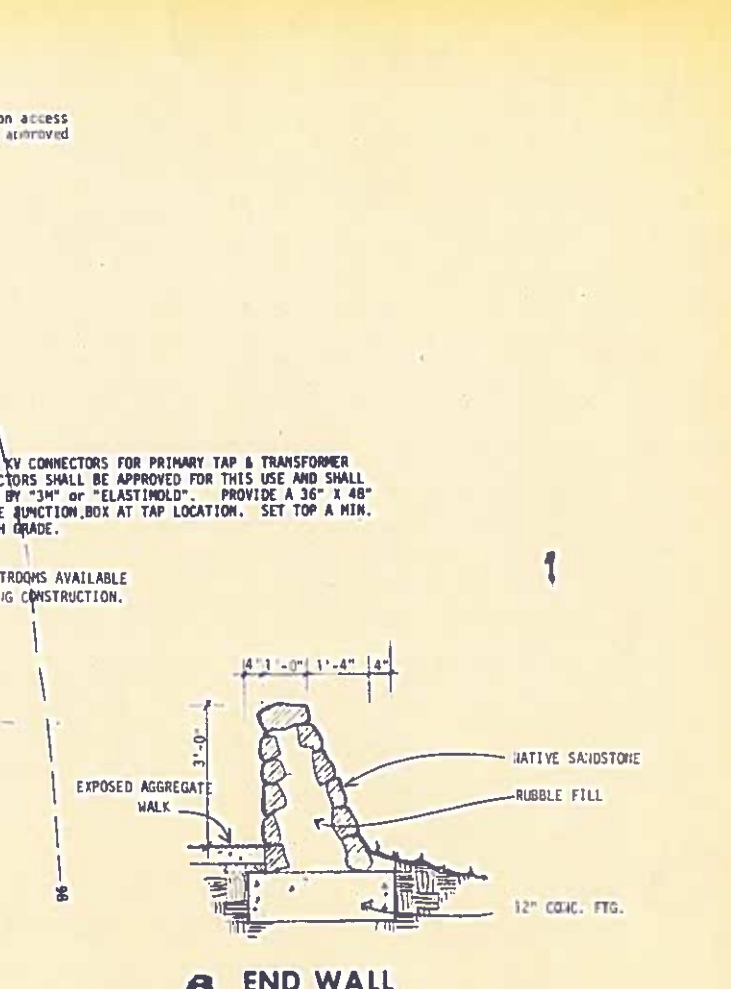
SCALE: 0 1 2 3 4



SITE PLAN

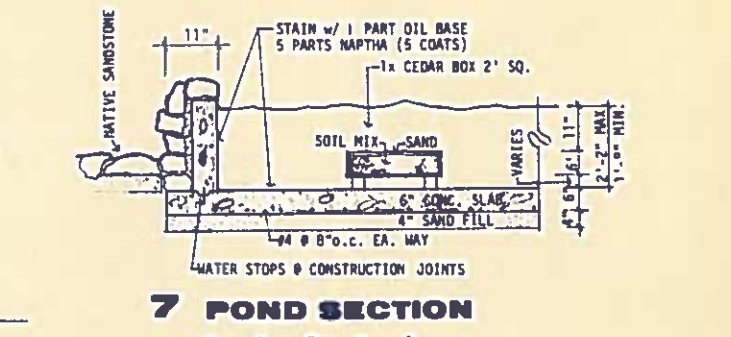
SCALE: 0 20 40 60 80

- NOTES:
1. The area adjacent to the site is heavily wooded.
 2. Trees, in immediate area of construction, to be preserved are to be marked by owner before bids are taken.
 3. All trees not within immediate area of construction shall be saved.
 4. Contractor shall stake the work. Such staking shall be done with ARCHITECTS approval.
 5. The contract is limited to an area within 100' of the building unless noted otherwise.
 6. All berms shall receive "Weeping Love Grass". Grass shall terminate @ point where berm meets exist'g. grade.



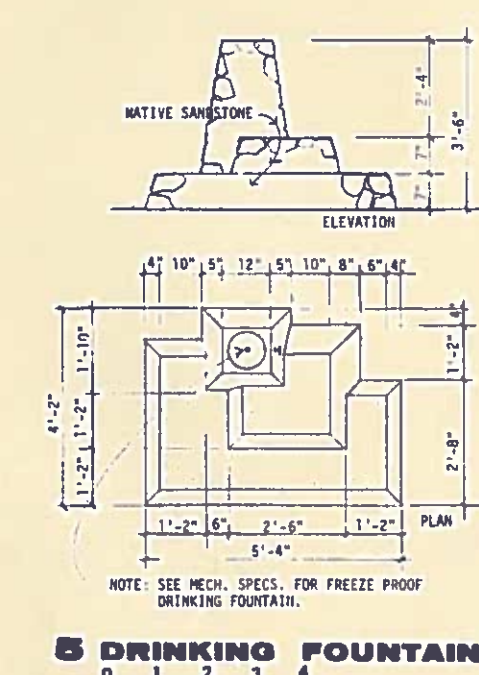
END WALL

SCALE: 0 1 2 3 4



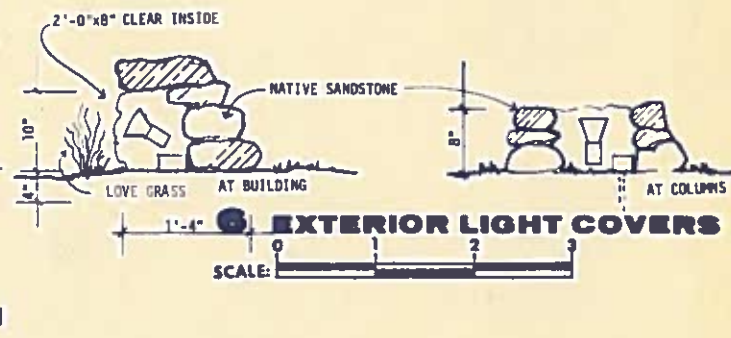
POND SECTION

SCALE: 0 1 2 3 4



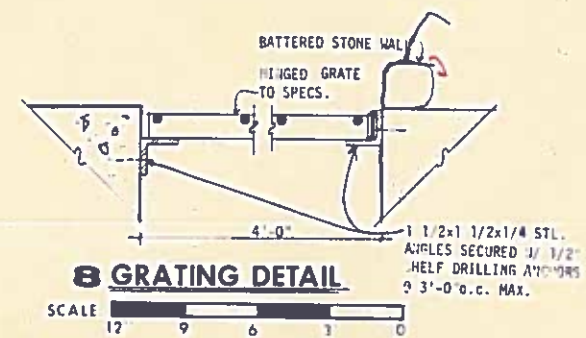
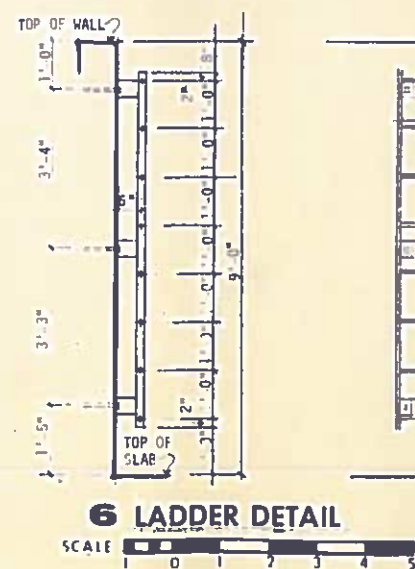
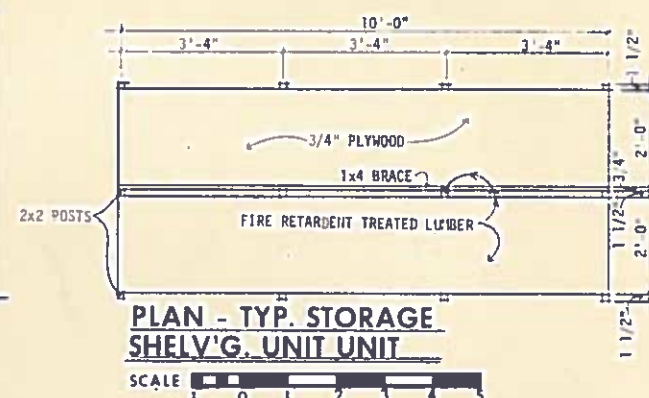
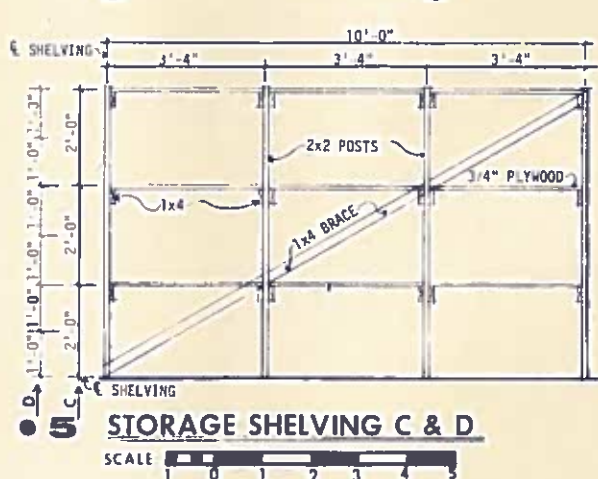
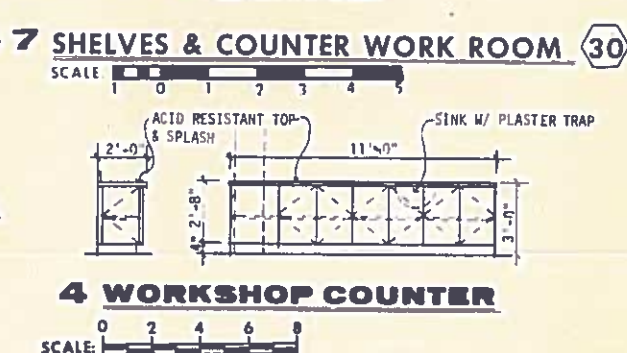
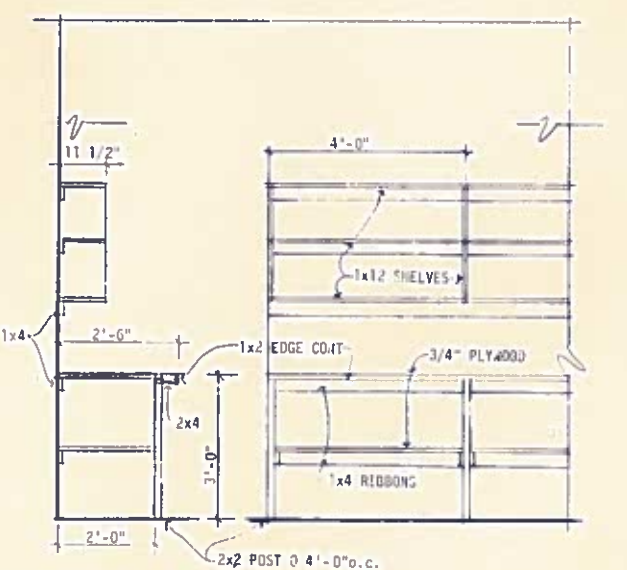
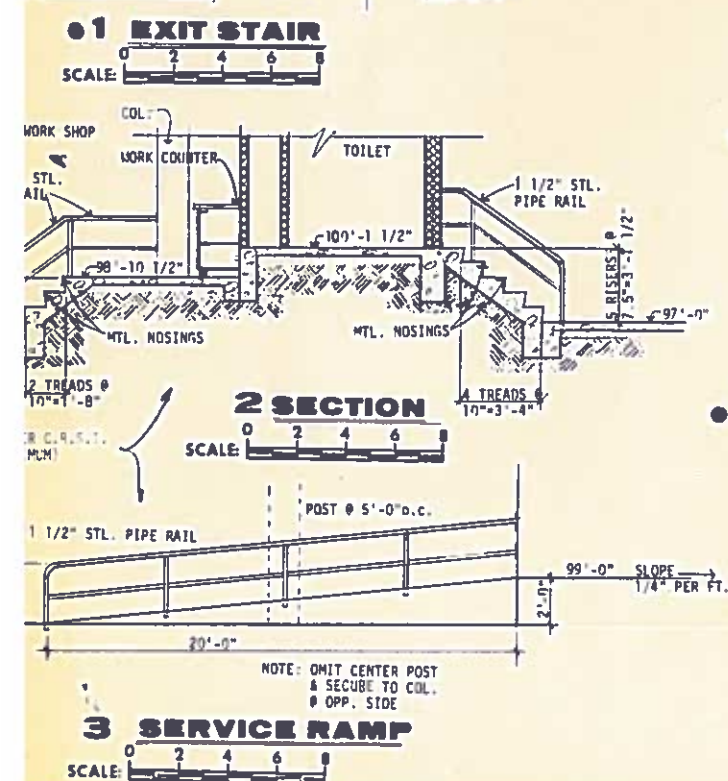
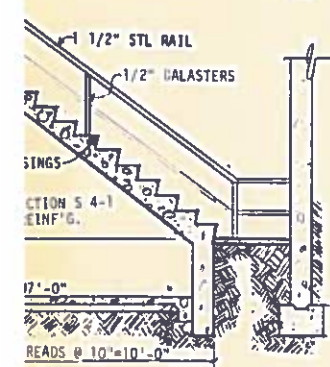
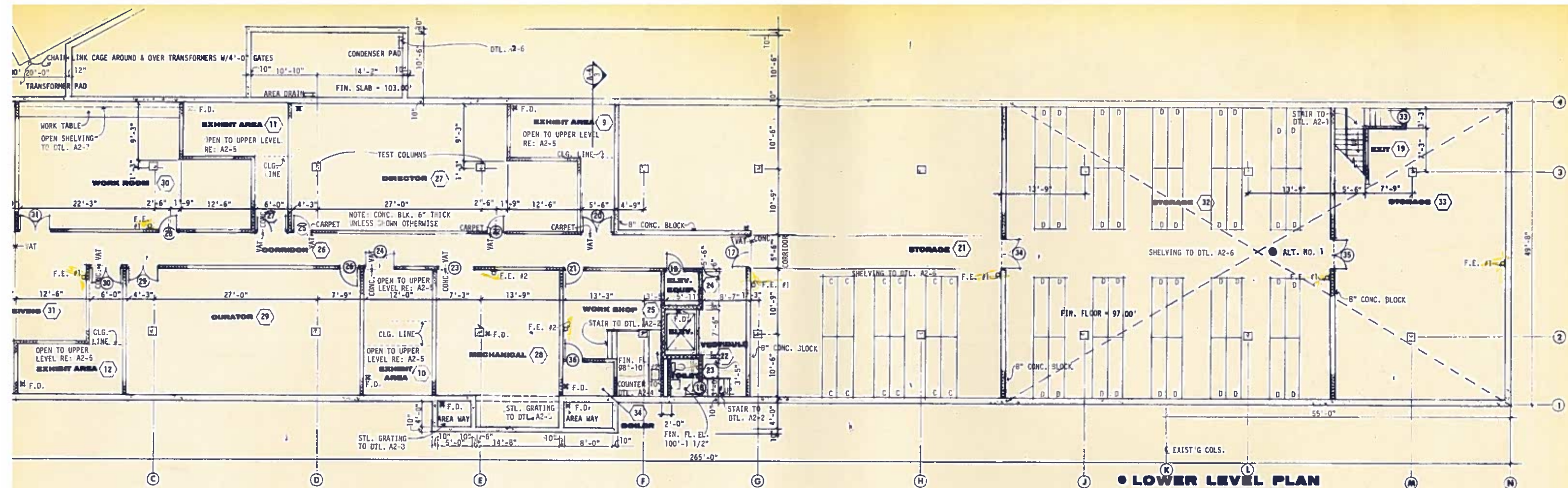
DRINKING FOUNTAIN

SCALE: 0 1 2 3 4

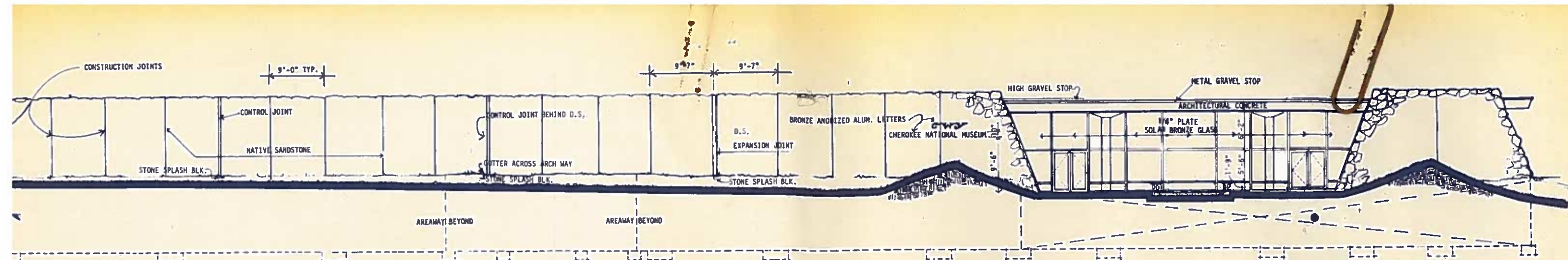


EXTERIOR LIGHT COVERS

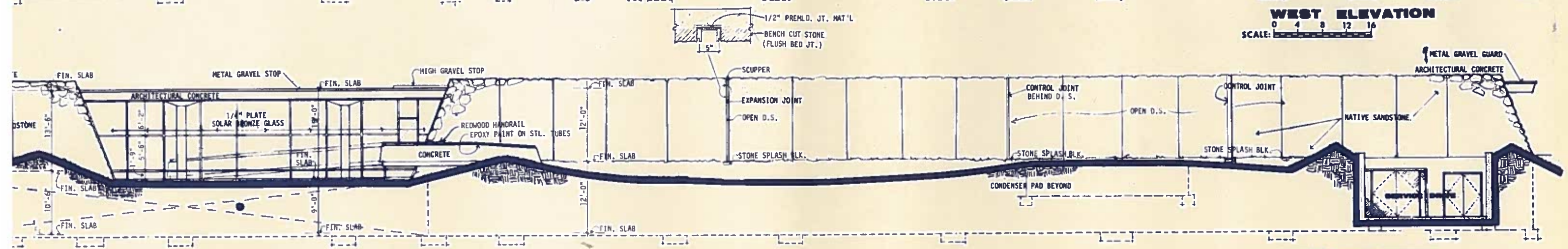
SCALE: 0 1 2 3 4



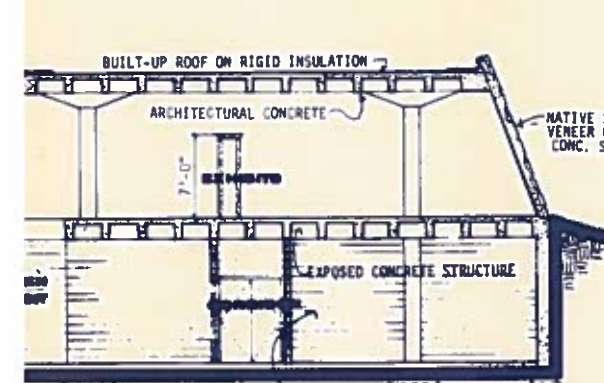
SHEET NUMBER



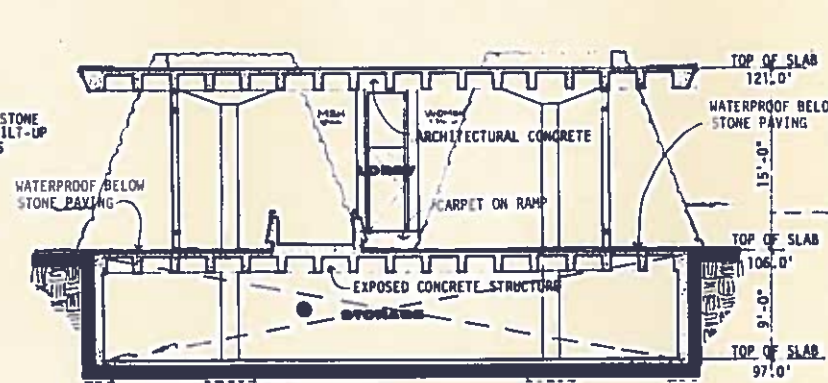
WEST ELEVATION
SCALE: 0 4 8 12 16



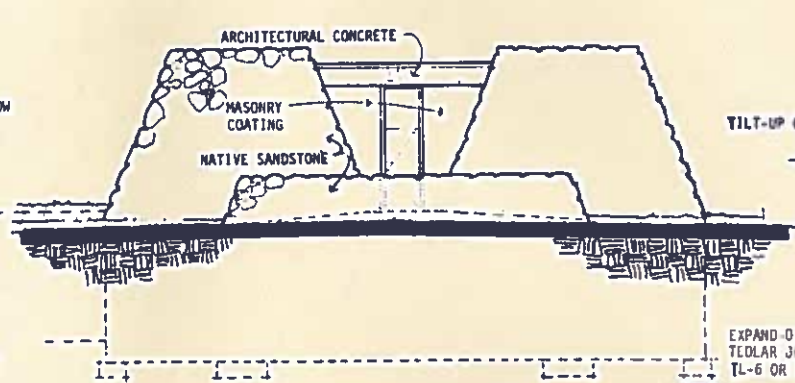
EAST ELEVATION
SCALE: 0 4 8 12 16



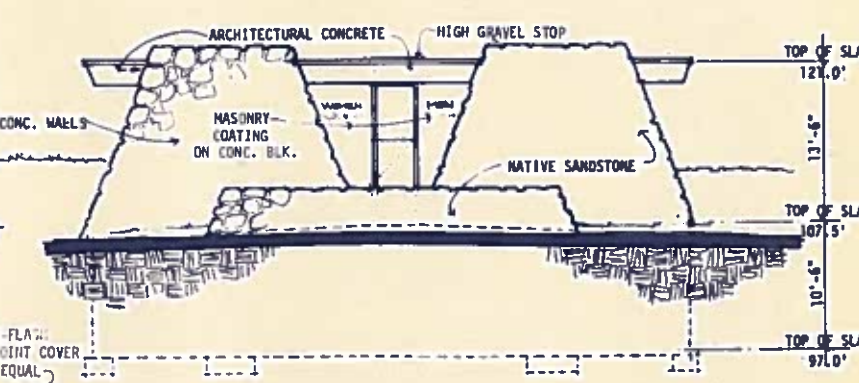
CROSS SECTION 1
SCALE: 0 4 8 12 16



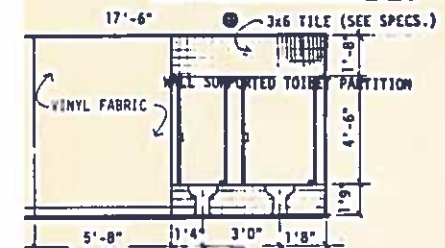
CROSS SECTION 2
SCALE: 0 4 8 12 16



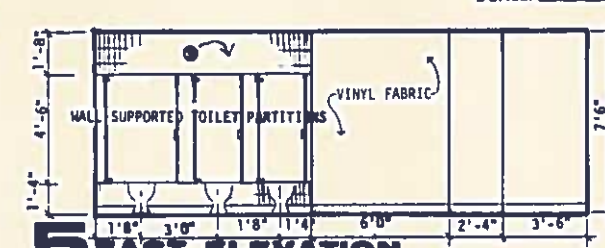
NORTH ELEVATION
SCALE: 0 4 8 12 16



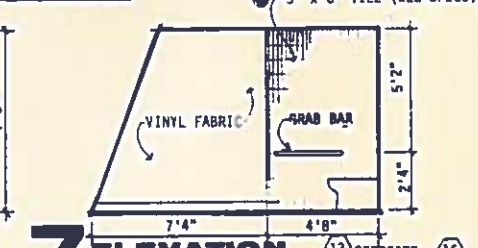
SOUTH ELEVATION
SCALE: 0 4 8 12 16



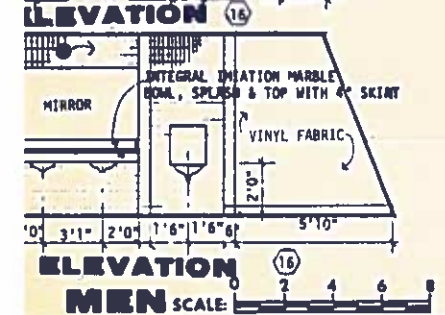
ELEVATION 15



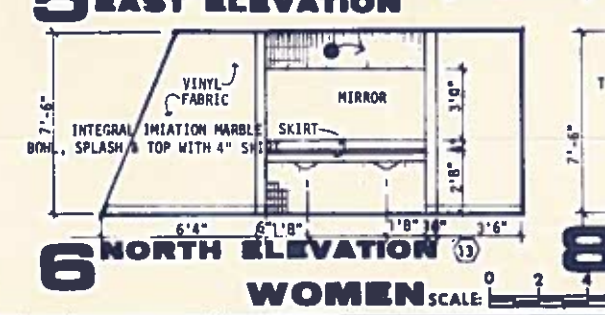
5 EAST ELEVATION



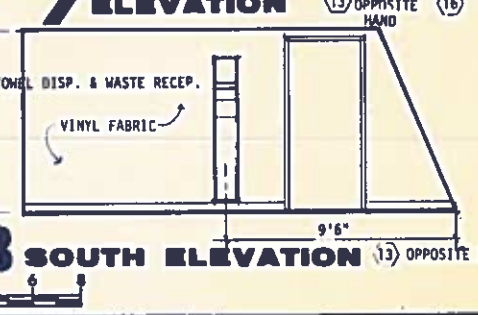
7 ELEVATION



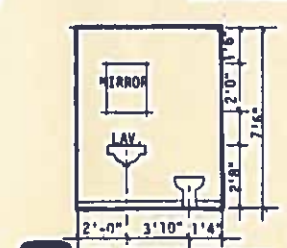
ELEVATION 16 MEN



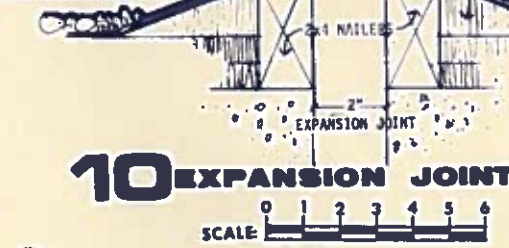
6 NORTH ELEVATION WOMEN



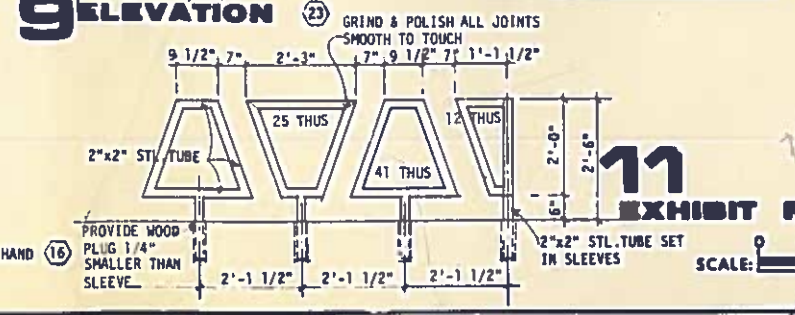
8 SOUTH ELEVATION



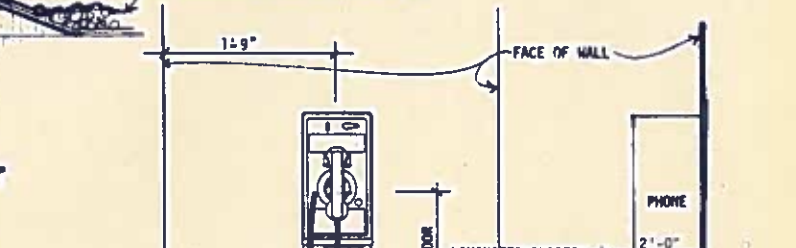
9 ELEVATION



10 EXPANSION JOINT



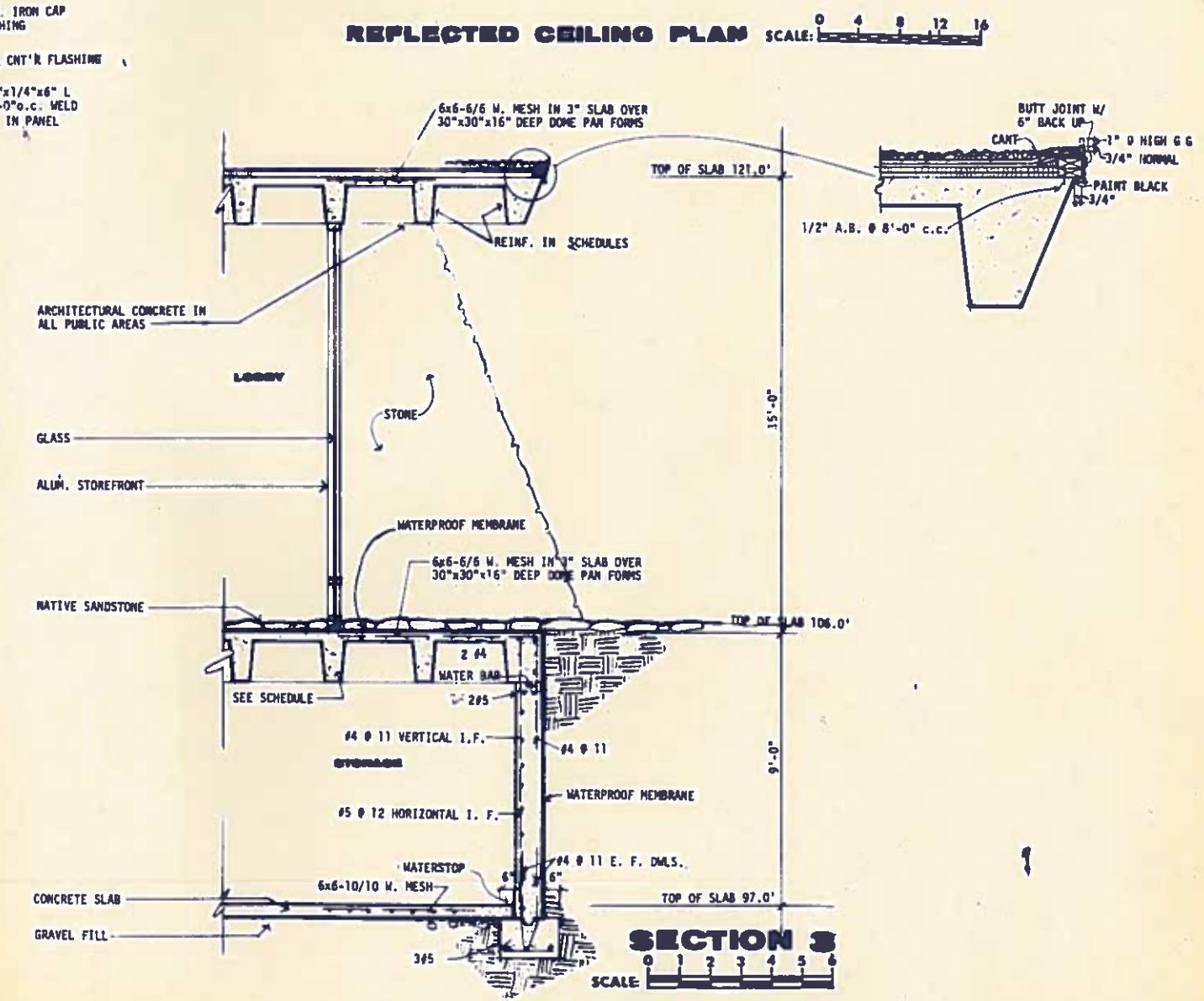
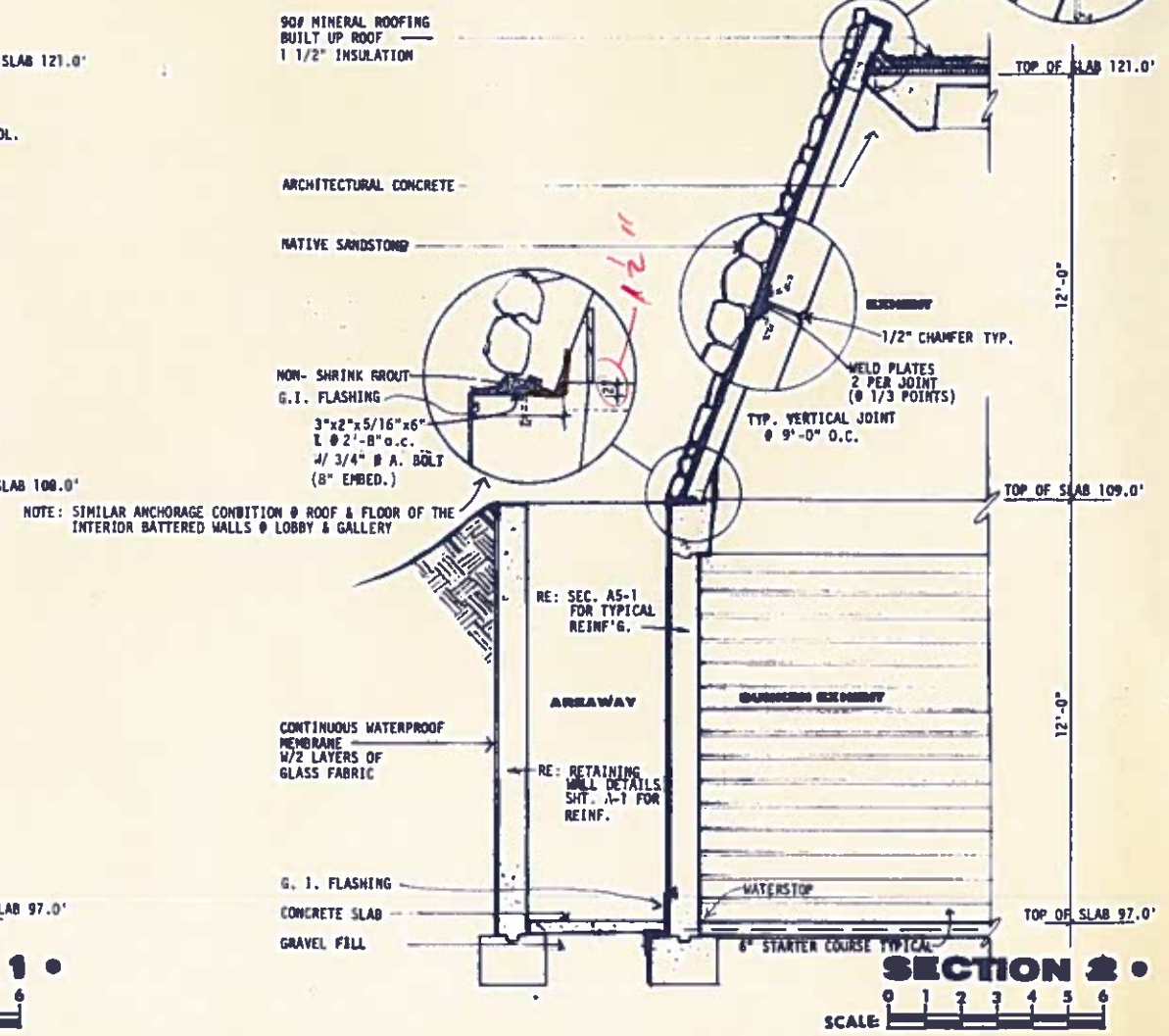
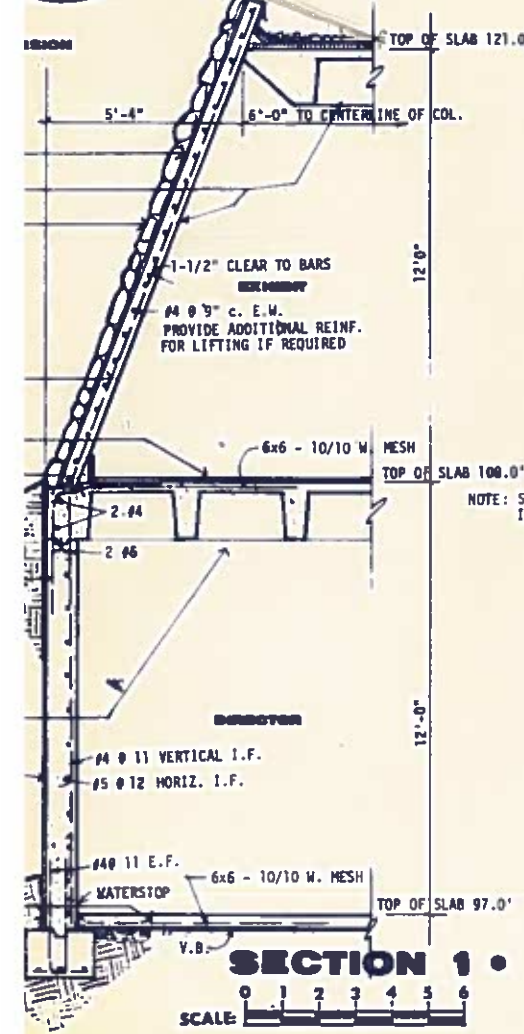
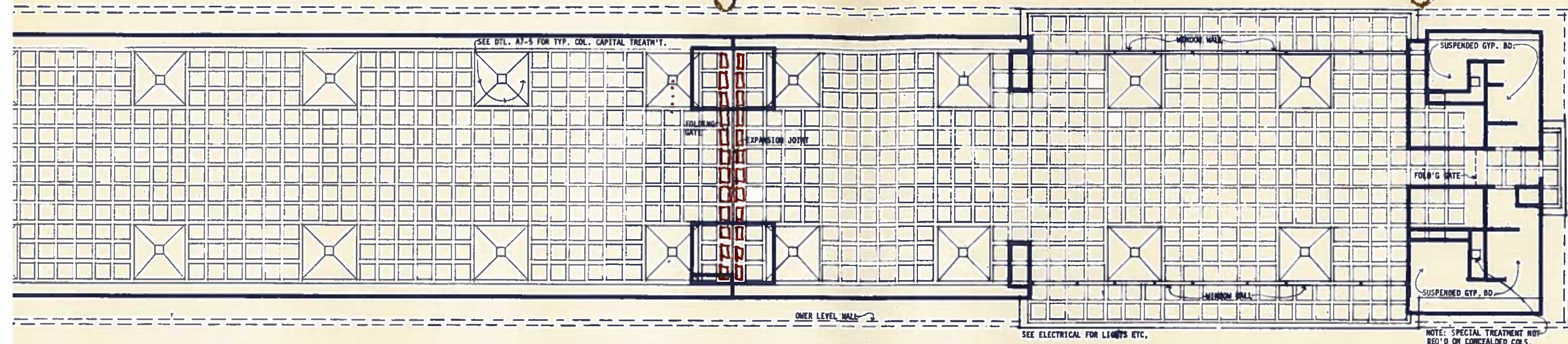
11 EXHIBIT RAILING

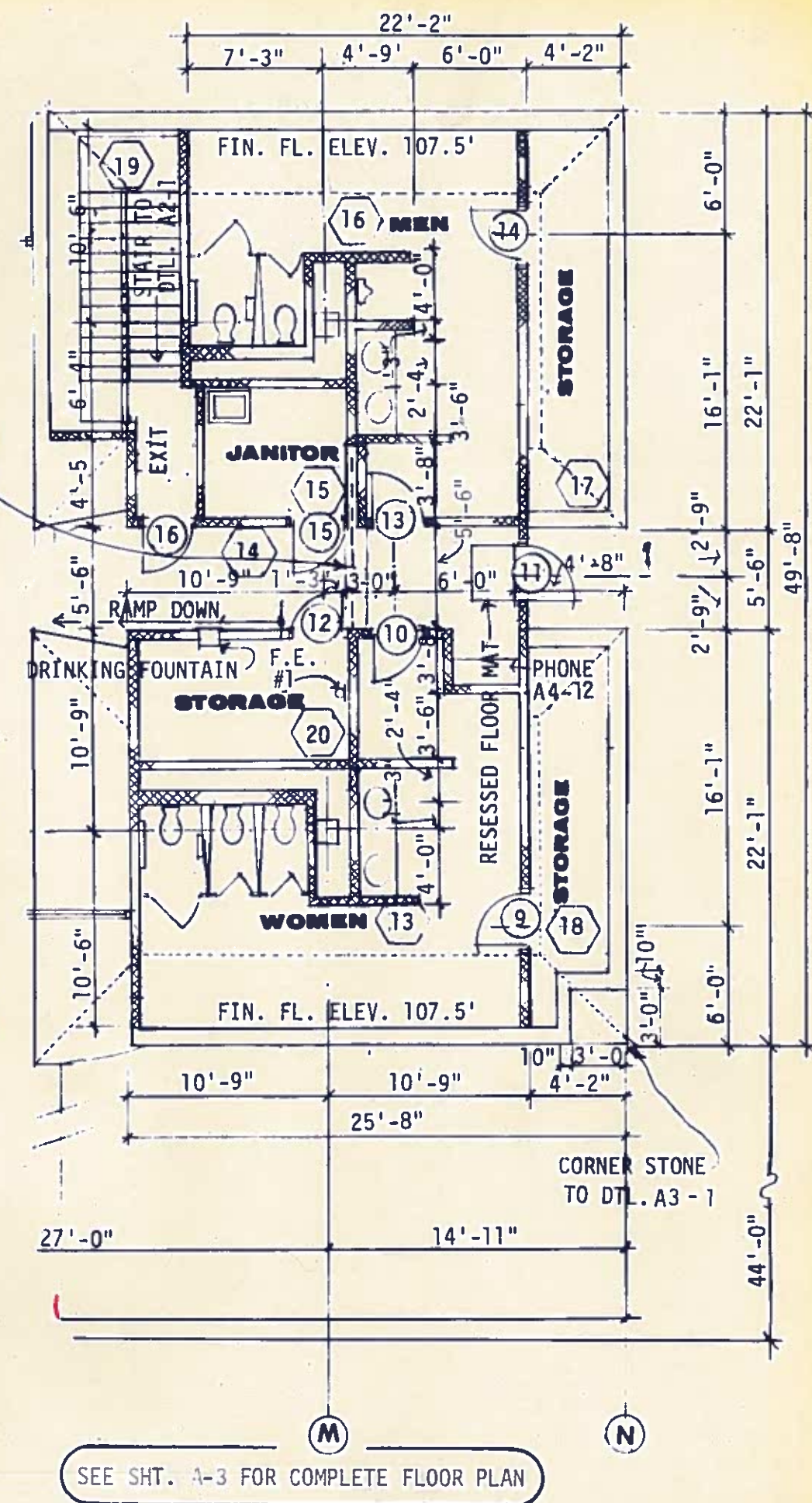
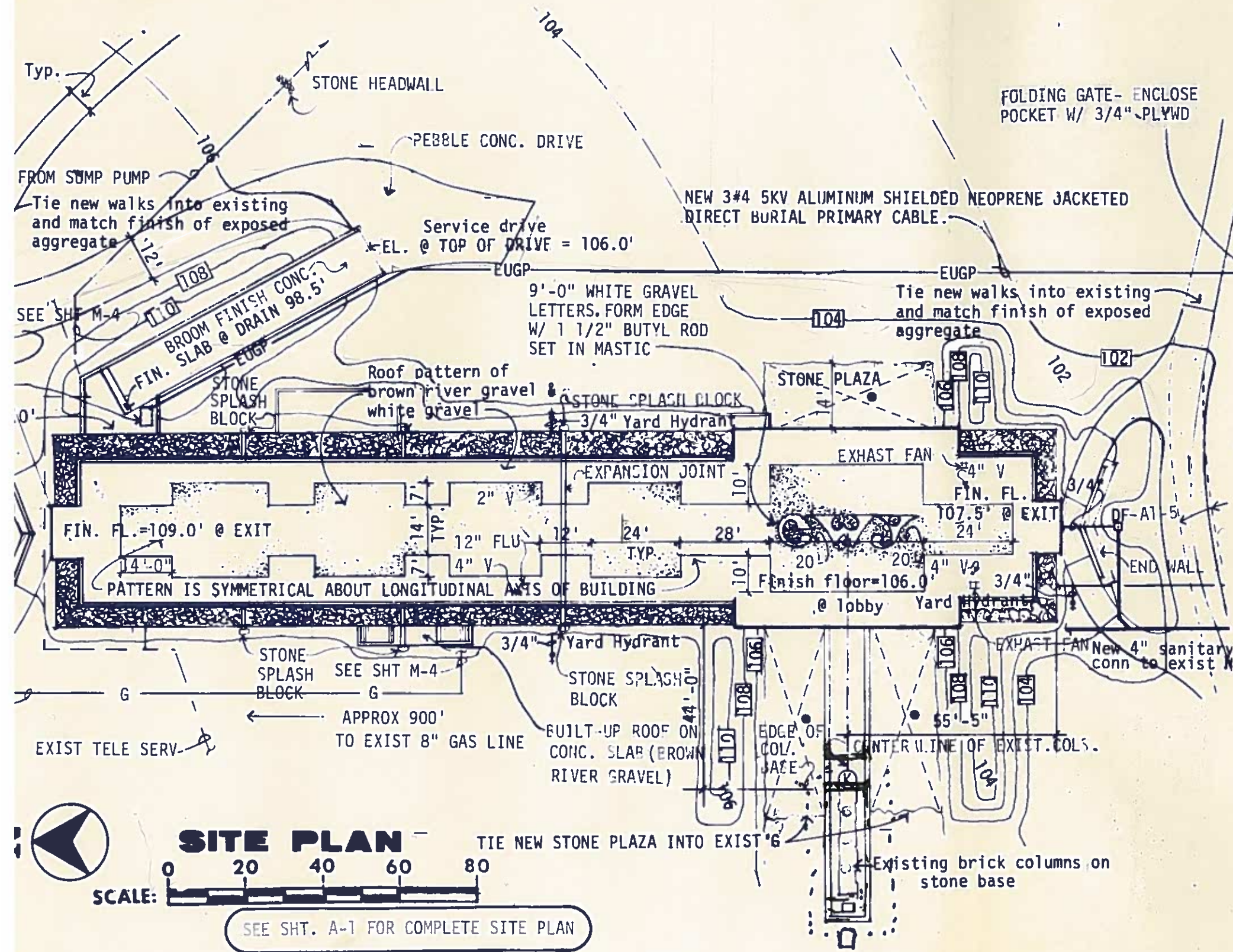


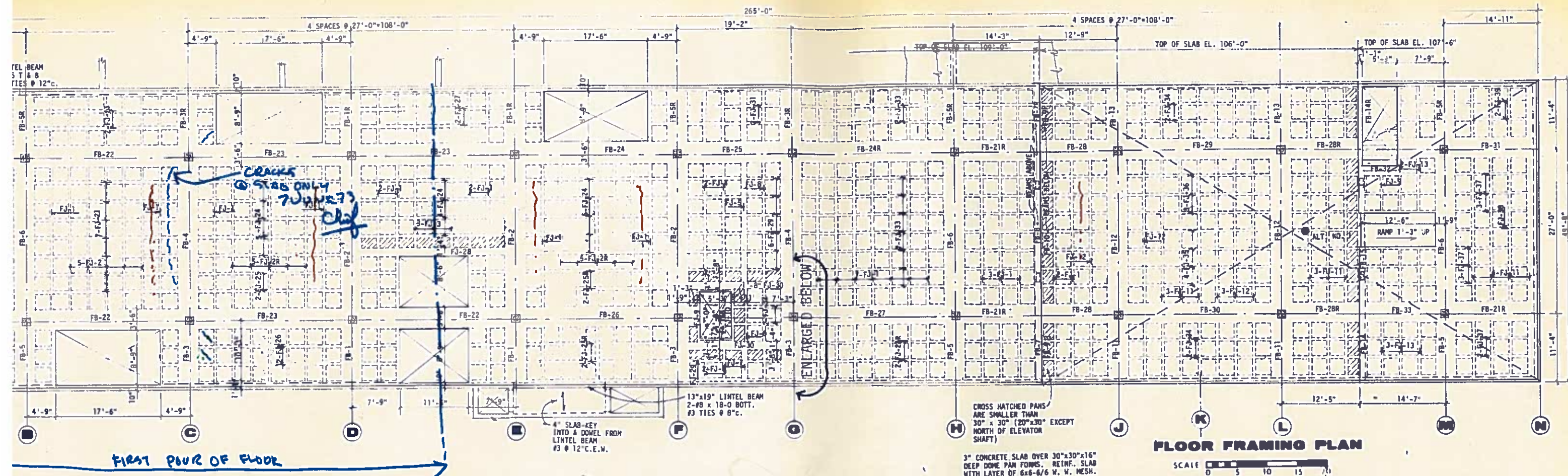
12 PHONE

2'-0" 2'-3" 162" 7'-4"

9'-4" 7'-6" 2'-0" 1'-11" 1'-2" 9" 12" 1'-11"





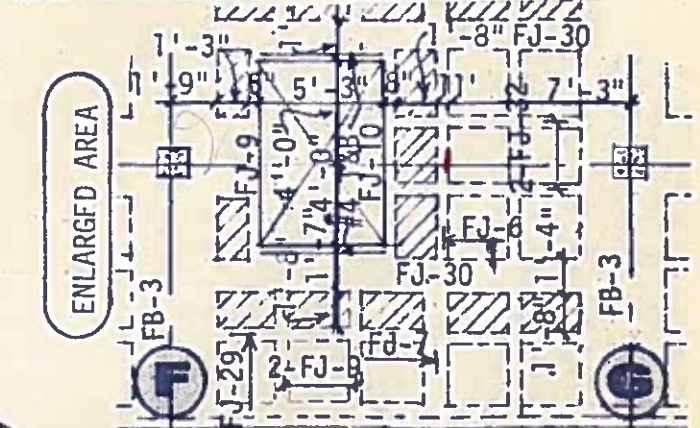


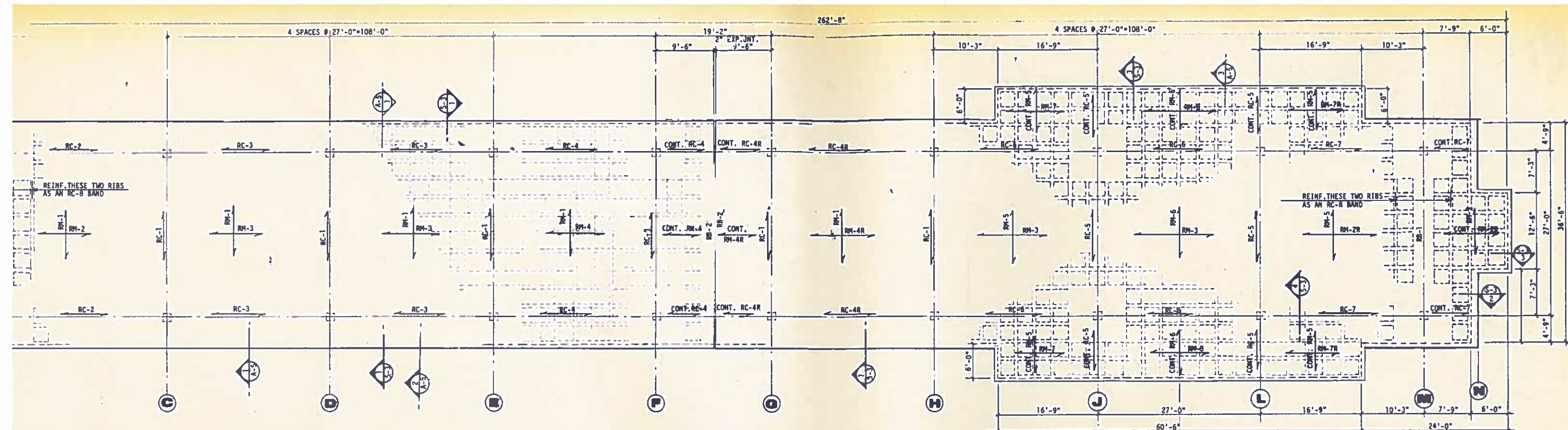
RETE JOIST SCHEDULE				CONCRETE JOIST SCHEDULE				CONCRETE JOIST SCHEDULE				CONCRETE JOIST SCHEDULE			
REINFORCING			REMARKS	MARK	SIZE	REINFORCING			REMARKS	MARK	SIZE	REINFORCING			REMARKS
EAST of NORTH	CENTERLINE SUPPORTS	WEST of SOUTH				EAST of NORTH	CENTERLINE SUPPORTS	WEST of SOUTH				EAST of NORTH	CENTERLINE SUPPORTS	WEST of SOUTH	
				FJ-11	6 x 19					FJ-27	6 x 19				
				FJ-12	6 x 19					FJ-28	16 x 19				
				FJ-13	6 x 19					FJ-29	6 x 19				
										FJ-30	16 x 19				
				FJ-21	6 x 19					FJ-31	6 x 19				
TOP BARS FROM ADJACENT SPANS				FJ-22	6 x 19					FJ-32	6 x 19				
				FJ-23	6 x 19					FJ-33	6 x 19				
				FJ-24	6 x 19					FJ-34	6 x 19				
			JOIST AT W. SIDE OF ELEV. SHAFT IS 5" WIDE	FJ-25	6 x 19					FJ-35	6 x 19				
				FJ-26	6 x 19										

ENLARGED AREA

ADDN. NO. 2

CONCRETE BEAM SCHEDULE ON SHEET S-4





WAFFLE SLAB SCHEDULE				
MAIN REINFORCING		TOP BARS OVER SUPPORTS		REMARKS:
BOULDER STRAIGHT	TRUSSED BARS	INTERIOR	EXTERIOR	
1-#5 x 20-0	4-#5 x 38-5		8-#5 x 14-3 + HK (4 EA. END)	
1-#5 x 20-0	4-#5 x 46-2		4-#5 x 18-3 + HK 3-#4 x 14-3 BTWN. RIBS	4-#4 x 5-0 BOTT. IN CANTIL. RIBS
1-#5 x 20-0	4-#5 x 46-2	9-#4 x 14-3 BETWEEN RIBS		
1-#5 x 20-0	4-#5 x 46-2	9-#4 x 14-3 BETWEEN RIBS	4-#5 x 18-3 + HK 3-#4 x 14-3 BTWN. RIBS	4-#4 x 5-0 BOTT. IN CANTIL. RIBS
1-#5 x 20-0	4-#5 x 46-2		8-#5 x 20-3 + HK (4 EA. END)	8-#4 x 6-9 (4 EA. END) IN CANTIL. RIBS
1-#5 x 20-0	4-#5 x 46-2	9-#4 x 14-3 BETWEEN RIBS		
1-#5 x 20-0	4-#5 x 46-2		4-#5 x 18-3 + HK 3-#4 x 14-3 BTWN. RIBS	4-#4 x 5-0 BOTT. IN CANTIL. RIBS
1-#5 x 20-0	2-#5 x 38-5		2-#5 x 37-4 + HK	ONE RIB EA. SIDE OF RB-1
5-#5 x 36-2	5-#5 x 38-5		10-#5 x 12-0 + HK (5 EA. END)	
5-#4 x 40-11	5-#5 x 41-10		5-#6 x 27-0 + HK 8-#4 x 27-0 BTWN. RIBS	
5-#4 x 27-8	5-#5 x 41-10			
5-#4 x 36-8	5-#5 x 41-10		5-#4 x 18-3 + HK	
REINFORCE ONE RIB AS RM-1 AND FOUR RIBS AS RM-6				
5-#4 x 48-2	5-#5 x 46-2		10-#5 x 20-3 + HK (5 EA. END)	
2-#5 x 17-0			2-#5 x 23-4 + HK	
2-#4 x 27-8	2-#5 x 41-10			
2-#5 x 12-2	SHORT RIBS		2-#5 x 13-6 + HK	REINF. LONG RIB AS 1/5 OF AN RM-1 BAND

CONCRETE BEAM SCHEDULE									
MARK	SIZE W x D	MAIN REINFORCING			STIRRUPS			REMARKS:	
		WEST or SOUTH	CENTERLINE SUPPORTS	EAST or NORTH	NO.	SIZE	TYPE		
RB-1	42 x 19	4-#5 x 14-3 + HK	4-#5 x 14-3 + HK	3-#11 x 20-0 4-#10 x 30-0	10	#4	□	2 @ 8, 3 @ 24 EA. END	STIRRUPS ARE IN TWO PARTS AND
RB-2	27 x 19	5-#5 x 12-0 + HK	5-#5 x 12-0 + HK	2-#5 x 37-4 + HK #7 x 20-0	24	#3	4'-3"	Ø 18" C. (2 PER PAN)	
			2-#7 x 36-2						

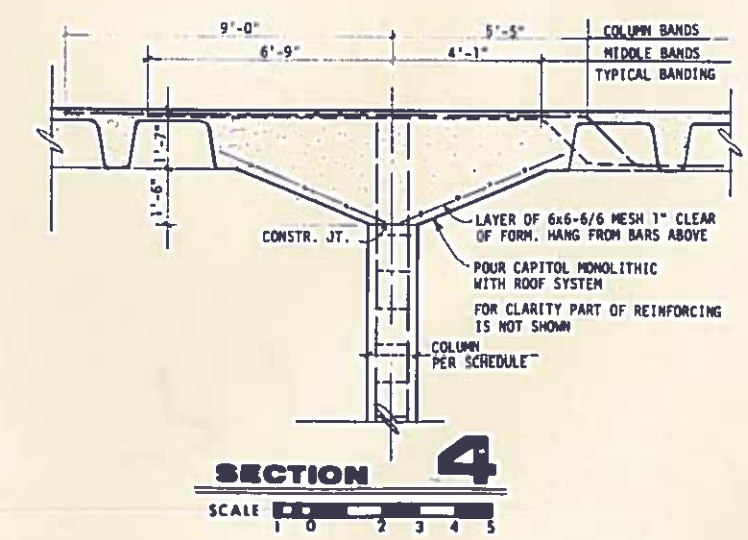
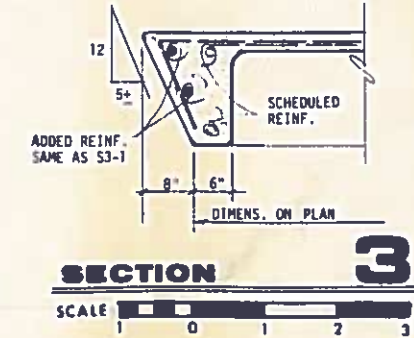
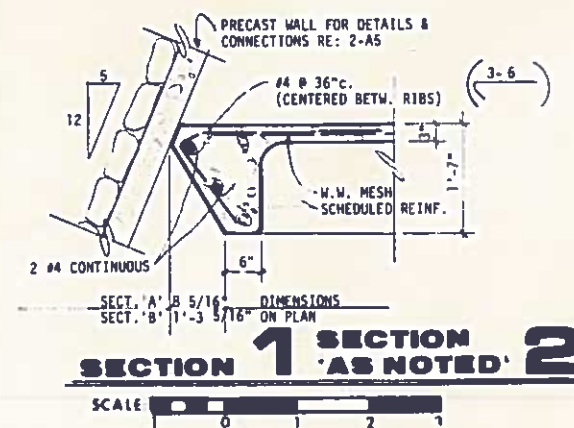
3" CONCRETE SLAB OVER 30"x30"x16" DEEP DOME PAN FORMS. REINF. SLAB WITH LAYER OF 6x6-6/6 W.W. MESH.

EXIST. COLS.

ROOF FRAMING PLAN

SCALE: 0 5 10 15 20

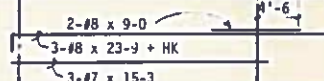
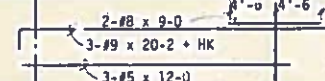
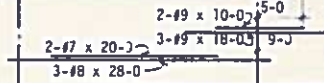
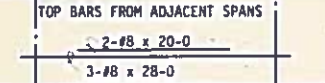
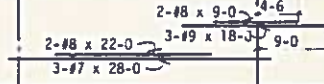
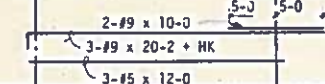
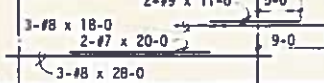
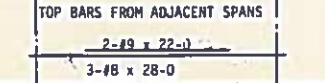
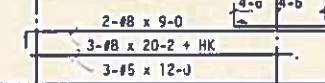
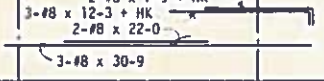
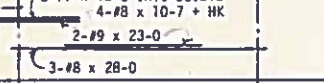
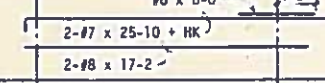
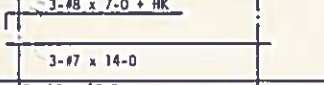
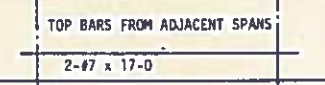
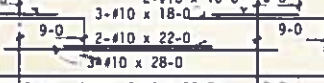
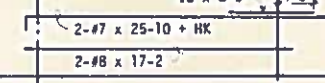
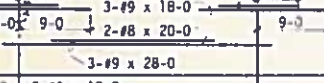
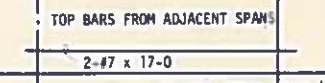
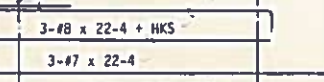
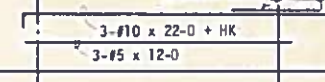
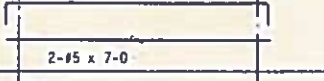
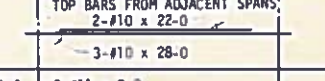
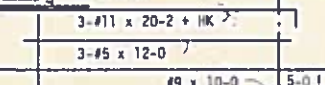
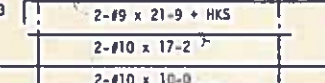
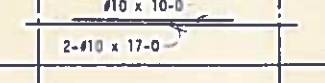
9149.45
876
10,025.45 SQ. FT.

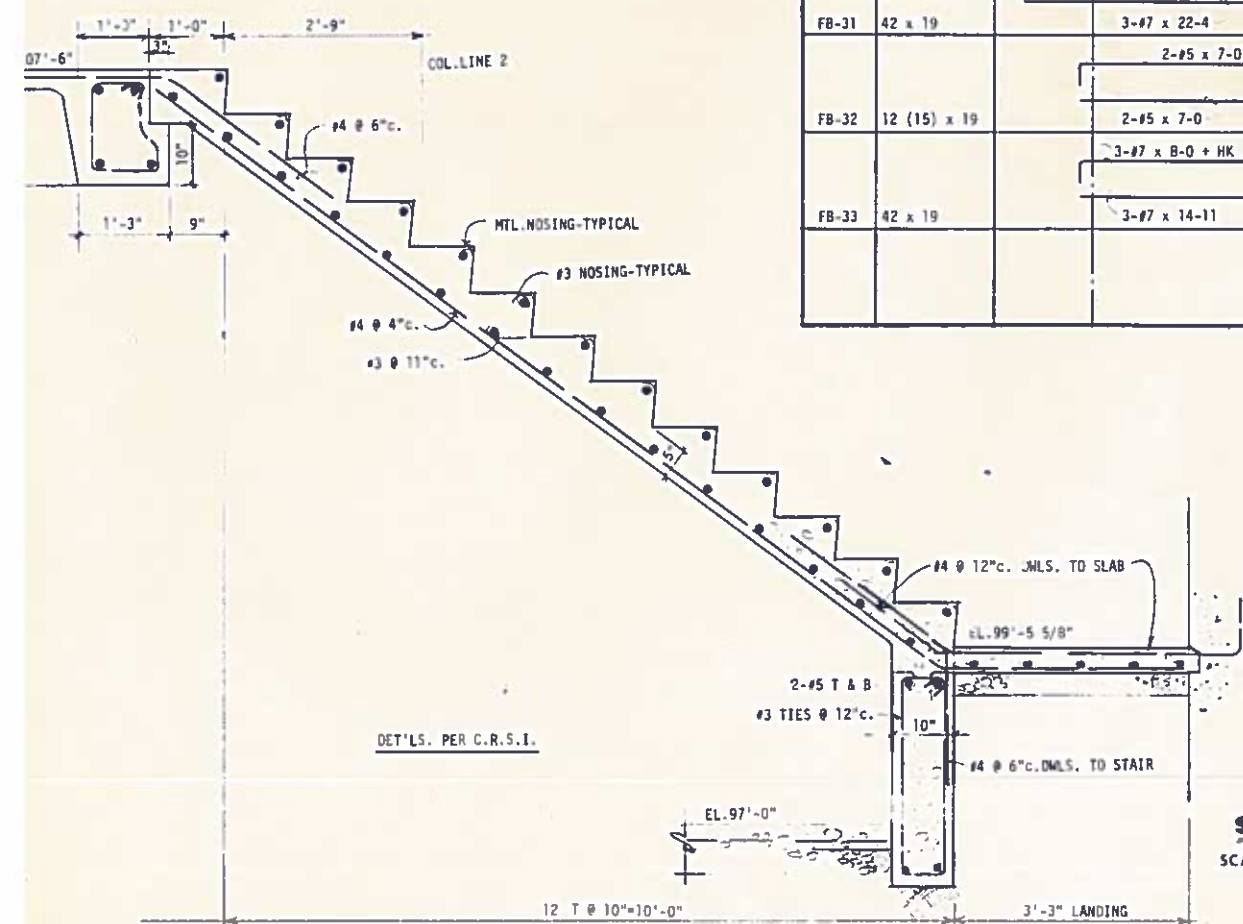


ARE TOTALS. DISTRIBUTE EQUALLY AND PLACE IN RIBS - UNLESS NOTED
REINFORCING
BANDS
BANDS
BANDS

MARKS SUFFIXED "R" ARE SAME AS SCHEDULED BUT PLACED OPPOSITE HAND.

CONCRETE BEAM SCHEDULE

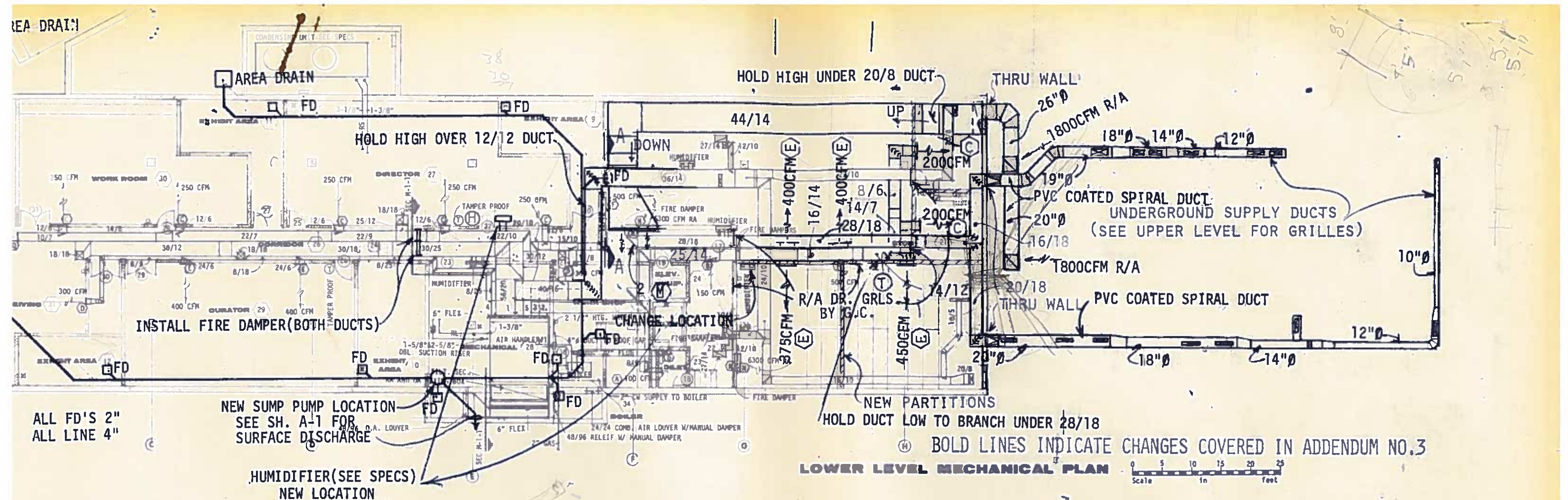
MARK	SIZE W x D	MAIN REINFORCING			STIRRUPS				REMARKS:	MARK	SIZE W x D	MAIN REINFORCING			STIRRUPS				REMARKS:
		EAST OF NORTH	CENTERLINE SUPPORTS	WEST OF SOUTH	NO.	SIZE	TYPE	SPACING				EAST OF NORTH	CENTERLINE SUPPORTS	WEST OF SOUTH	NO.	SIZE	TYPE	SPACING	
FB-21	42 x 19			1'-6"	8	#4	2 @ 8, 2 @ 24 EACH END	STIRRUPS ARE IN TWO PARTS  AND 	FB-1	42 x 19			1'-0" 4'-6"	7	#4	2 @ 8 EACH END. BAL. @ 24	STIRRUPS ARE IN TWO PARTS  AND 		
FB-22	42 x 19			5-0 9-0	10	#4	"do"	2 @ 8, 3 @ 24 EACH END	"do"	FB-2	42 x 19		TOP BARS FROM ADJACENT SPANS 		10	#4	"do"	2 @ 8 3 @ 24 EACH END	"do"
FB-23	42 x 19			4-6 9-0	10	#4	"do"	2 @ 8, 3 @ 24 EACH END	"do"	FB-3	42 x 19			5-0 5-0	7	#4	"do"	2 @ 8 EACH END. BAL. @ 24	"do"
FB-24	42 x 19			5-6 9-0	10	#4	"do"	2 @ 8, 3 @ 24 EACH END		FB-4	42 x 19		TOP BARS FROM ADJACENT SPANS 		10	#4	"do"	2 @ 8, 3 @ 24 EACH END	"do"
FB-25	42 x 19		TOP BARS FROM ADJACENT SPANS 		10	#4	"do"	2 @ 8, 3 @ 24 EACH END		FB-5	42 x 19			4-0 4-6	7	#4	"do"	2 @ 8 EACH END. BAL. @ 24	"do"
FB-26	42 x 19				12	#4	"do"	2 @ 8, 3 @ 24 EACH END 2 @ 8 NO. OF LINE "F"	BARS EXTEND TO ELEVATOR SHAFT	FB-6	42 x 19		TOP BARS FROM ADJACENT SPANS 		10	#4	"do"	2 @ 8, 3 @ 24 EACH END	"do"
FB-27	42 x 19			9-0	12	#4	"do"	2 @ 8, 3 @ 24 EACH END 2 @ 8 NO. OF LINE "G"		FB-7	9 x 36			4-0	12	#3		Ø 16" c.	TOP EL. 109'-0"
FB-28	42 x 19				8	#4	"do"	2 @ 8, 2 @ 24 EACH END		FB-8	9 x 36		TOP BARS FROM ADJACENT SPANS 		12	#3		Ø 16" c.	"do"
FB-29	42 x 19			5-0 9-0 5-0	14	#4	"do"	5 @ 8, 2 @ 24 EACH END		FB-9	13 x 19			4-0	23	#4		Ø 8" c.	TOP EL. 106'-0" #4 Ø 4-3 Ø 16" c. DWLS. TO BEAM ABOVE
FB-30	42 x 19			5-0 9-0 9-0	12	#4	"do"	3 @ 8, 3 @ 24 EACH END		FB-10	13 x 19		TOP BARS FROM ADJACENT SPANS 		18	#3		7 @ 8, 2 @ 16 EACH END	"do" EL. "Jo" DWLS.
FB-31	42 x 19			6-0	12	#4	"do"	2 @ 8, 2 @ 24 EACH END 2 @ 8, 2 @ 24 NO. OF LINE "H"		FB-11	42 x 19			5-0	9	#4		3 @ 8 EACH END BAL. @ 24" c.	
FB-32	12 (15) x 19				6	#4	Ø 12" c.			FB-12	42 x 19		TOP BARS FROM ADJACENT SPANS 		21	#4		6 @ 5, 6 @ 6, 3 @ 8, EAST END 3 @ 8, 3 @ 24 WEST END	4-#7 DWLS. TO POST SUPPORT RAMP
FB-33	42 x 19				8	#4	2 @ 8, 2 @ 24 EACH END			FB-13	42 x 19			4-6	9	#4		3 @ 8 EACH END BAL. @ 24" c.	
										FB-14	13 x 37			5-0 2-9	16	#3		Ø 12" c.	
										FB-15	13 x 37 (13 x 19)				10 10	#3		Ø 12" c. IN 37" DEPTH Ø 6" c. IN 19" DEPTH	



SECTION

SCALE

AREA DRAIN

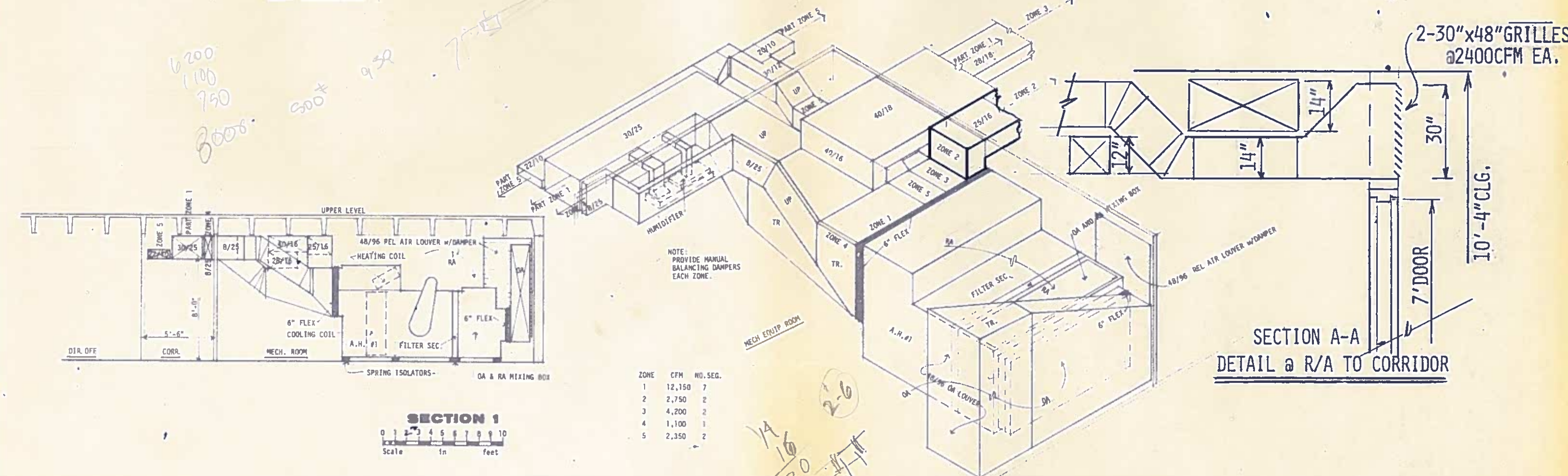


ALL FD'S 2"
ALL LINE 4"

NEW SUMP PUMP LOCATION
SEE SH. A-1 FOR
SURFACE DISCHARGE

HUMIDIFIER(SEE SPECS)
NEW LOCATION

NEW PARTITIONS
HOLD DUCT LOW TO BRANCH UNDER 28/18
BOLD LINES INDICATE CHANGES COVERED IN ADDENDUM NO.3
LOWER LEVEL MECHANICAL PLAN

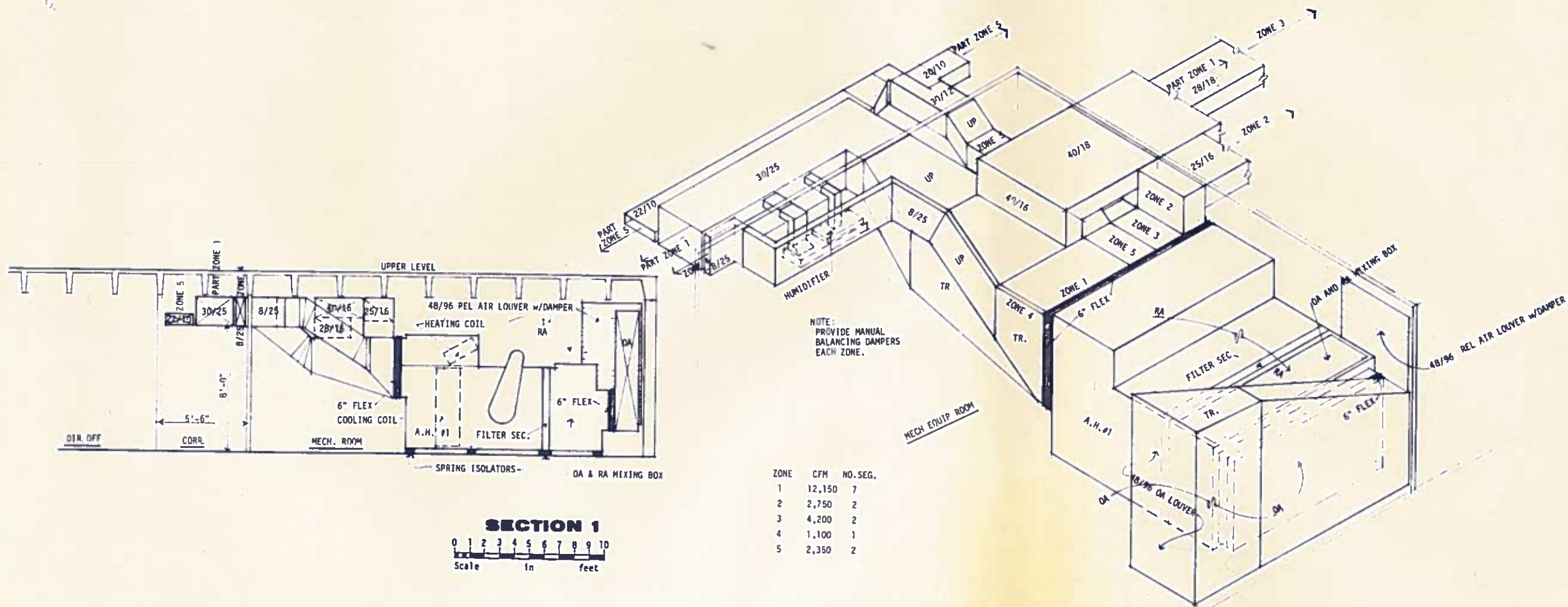
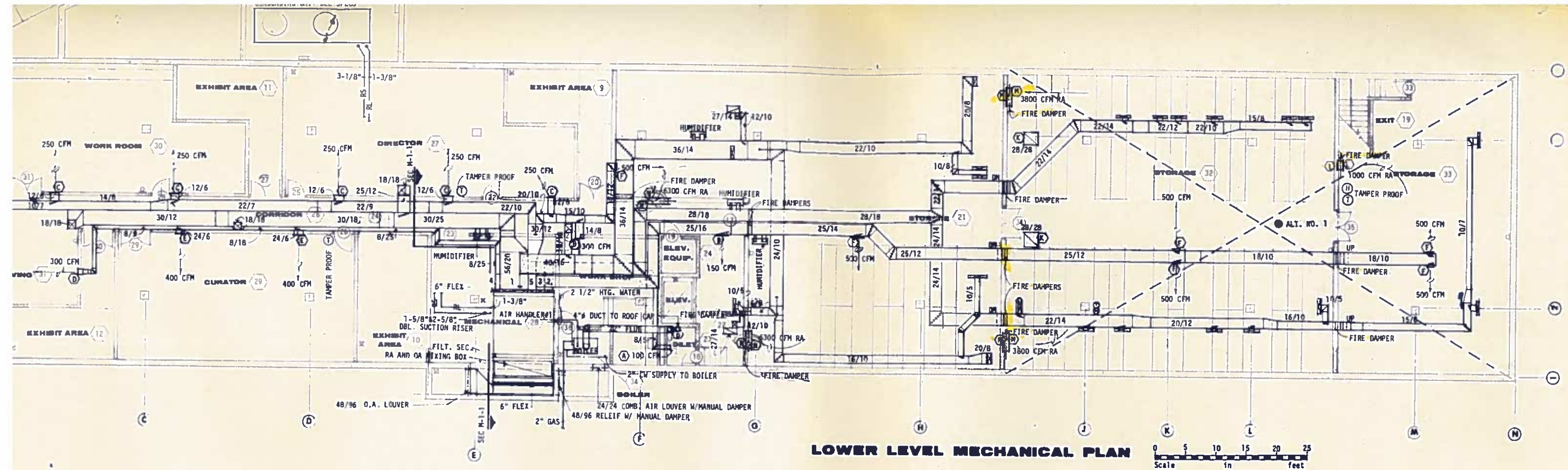


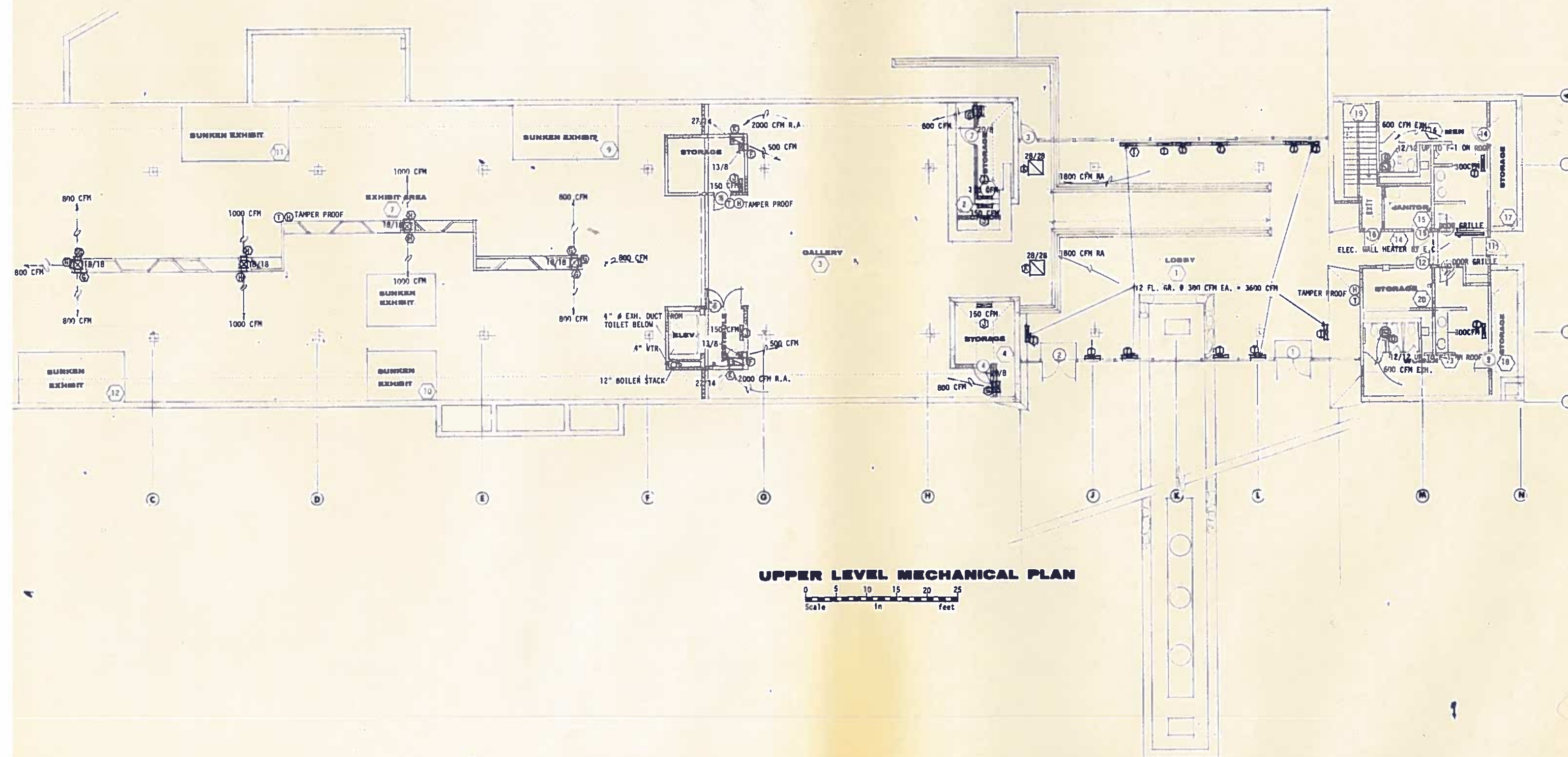
ZONE	CFM	NO. SEG.
1	12,150	7
2	2,750	2
3	4,200	2
4	1,100	1
5	2,350	2

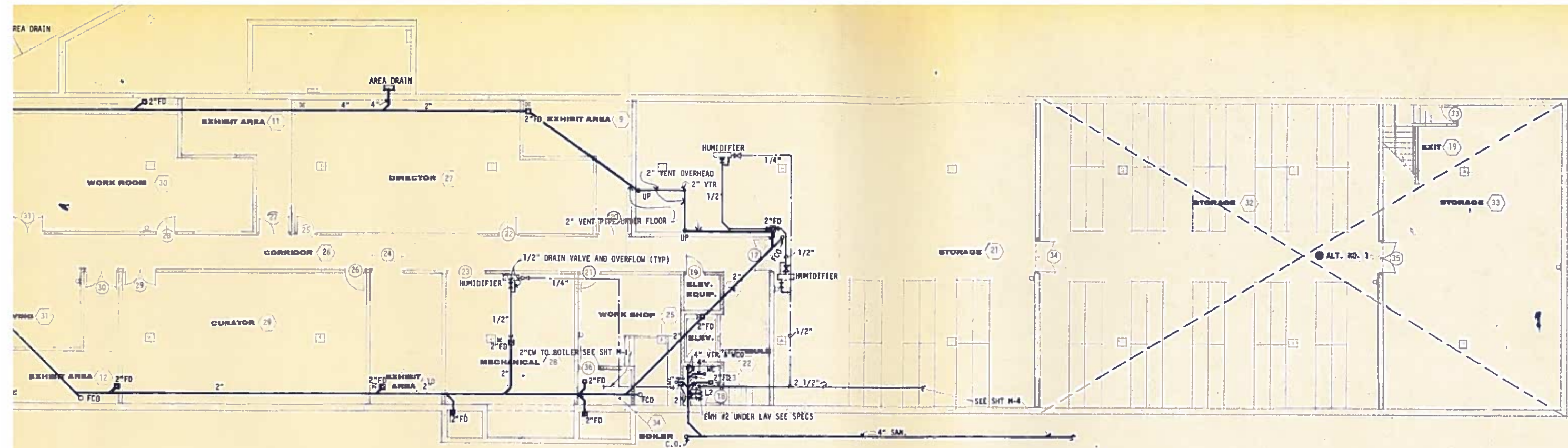
CLARIFICATION DWG. TO ADDENDUM #3

ISOMETRIC OF MECHANICAL ROOM

2-12-73

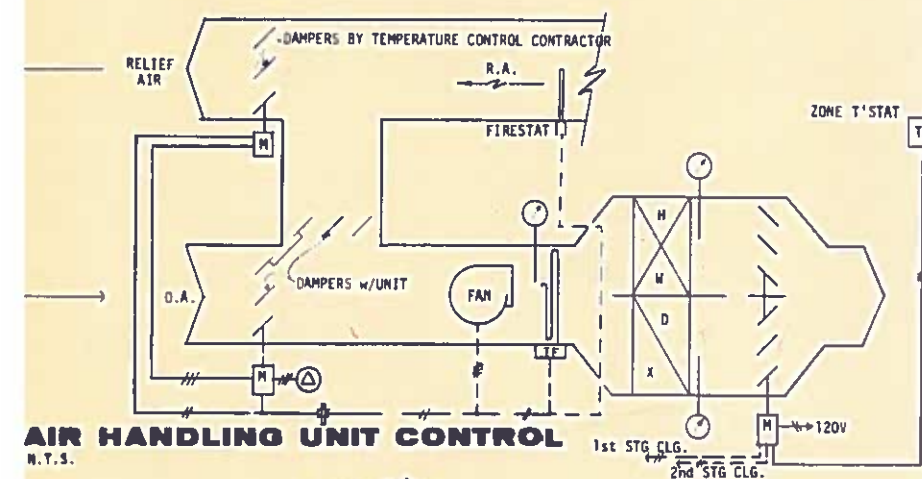




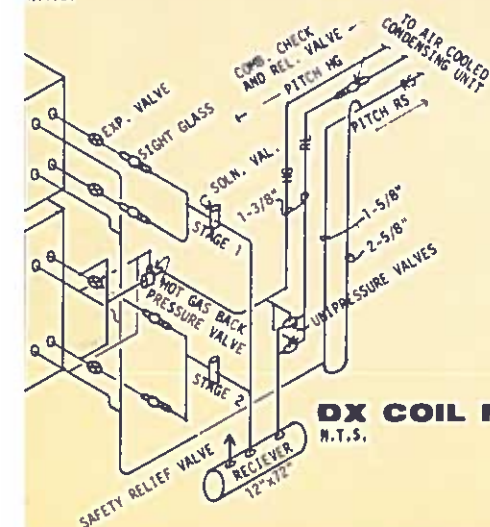


LOWER LEVEL PLUMBING PLAN

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

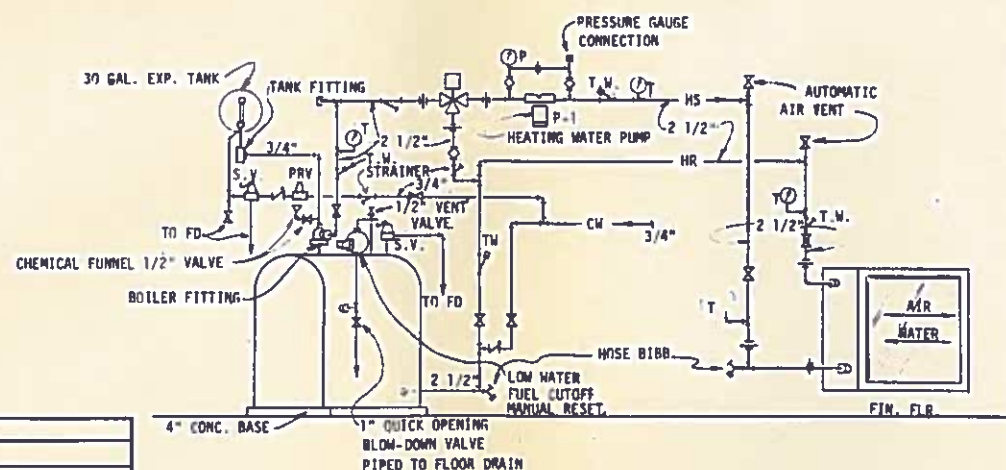


AIR HANDLING UNIT CONTROL
N.T.S.

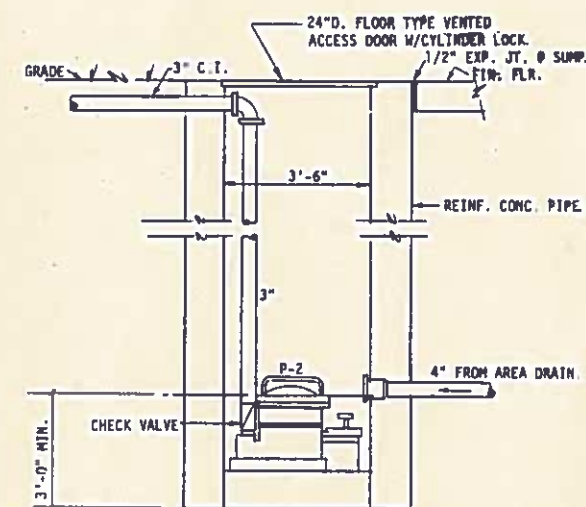


DX COIL PIPING
N.T.S.

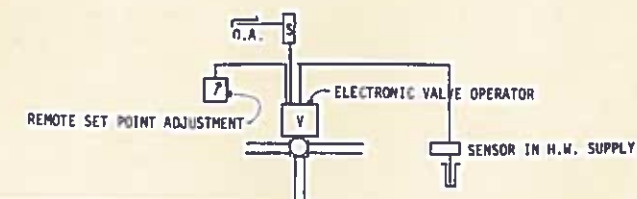
SYMBOL	DESCRIPTION
—	COLD WATER
—	DOMESTIC HOT WATER
—	HEATING WATER SUPPLY
—	HEATING WATER RETURN
—	REFRIGERANT LIQUID
—	REFRIGERANT SUCTION
4" VTR	VENT THRU ROOF (SIZE INDIC.)
—	SANITARY SEWER
—	STORM SEWER
—	GAS
3/4" YH	YARD HYDRANT
3/4" WH	WALL HYDRANT
2" FD	FLOOR DRAIN
—	AREA DRAIN
⊖	THERMOSTAT
⊕	HUMIDISTAT



HEATING WATER PIPING SCHEMATIC
N.T.S.

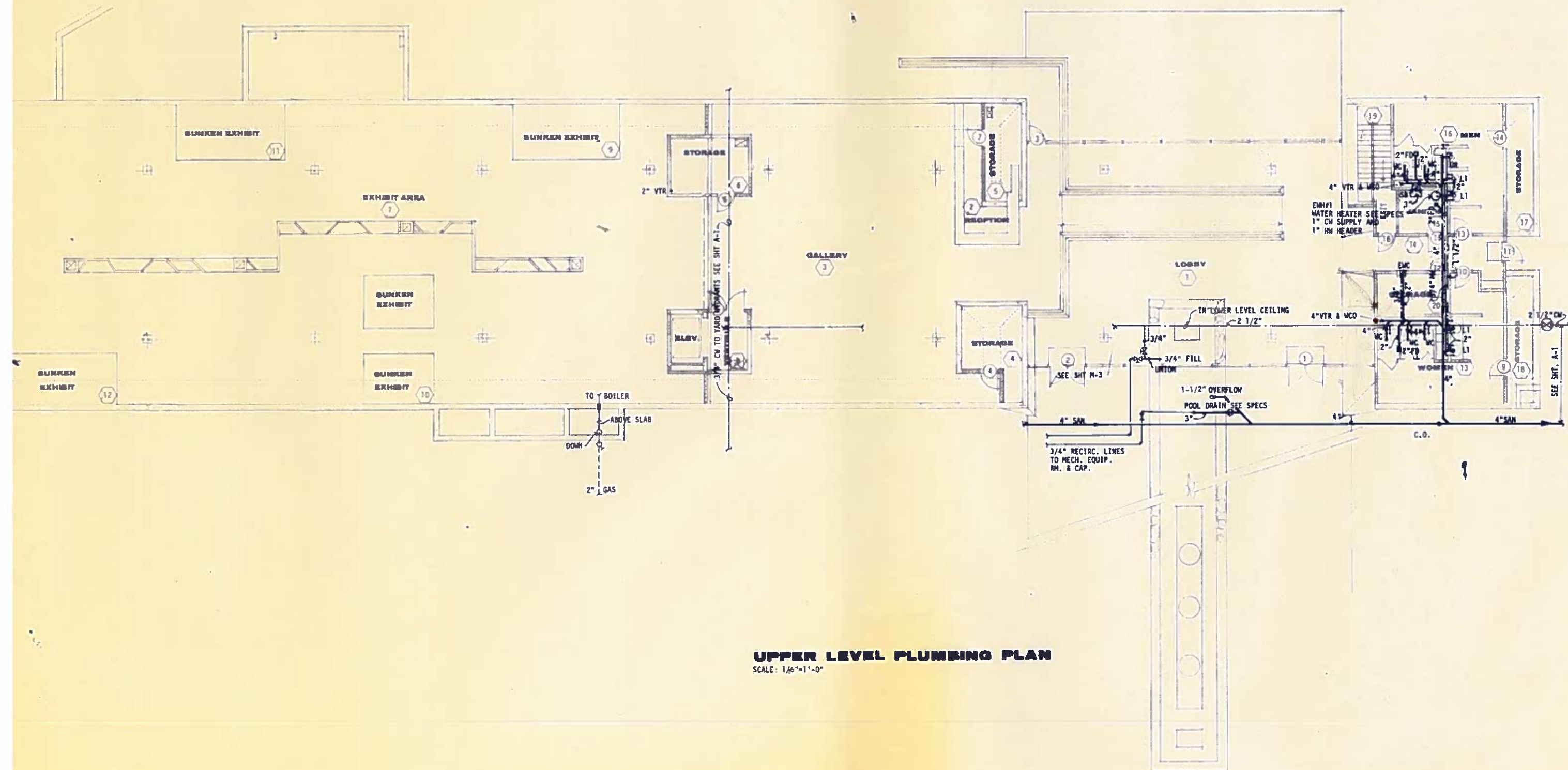


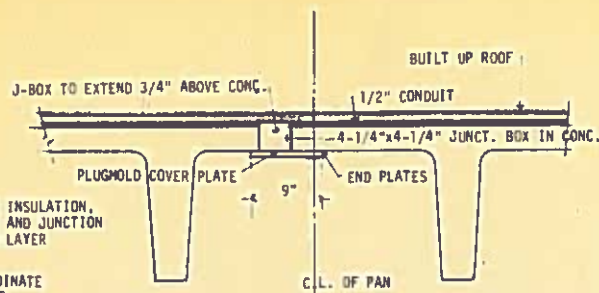
SUMP PUMP DETAIL
N.T.S.



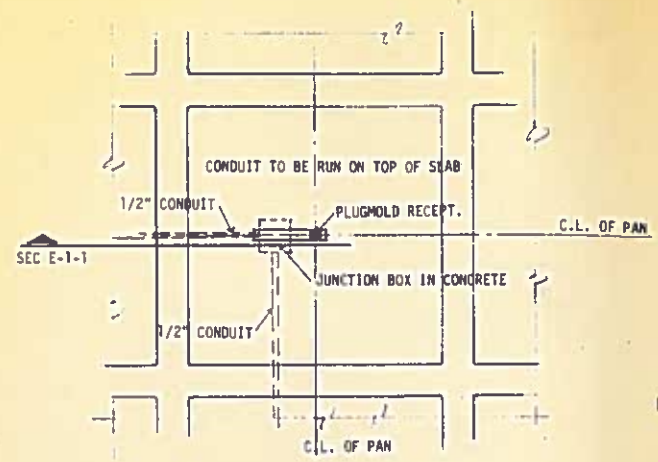
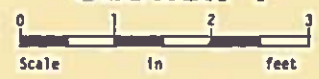
BOILER WATER RESET CONTROL
N.T.S.

ADDEN. NO. 2

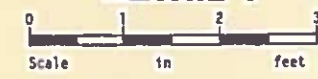




SECTION 1



DETAIL 1

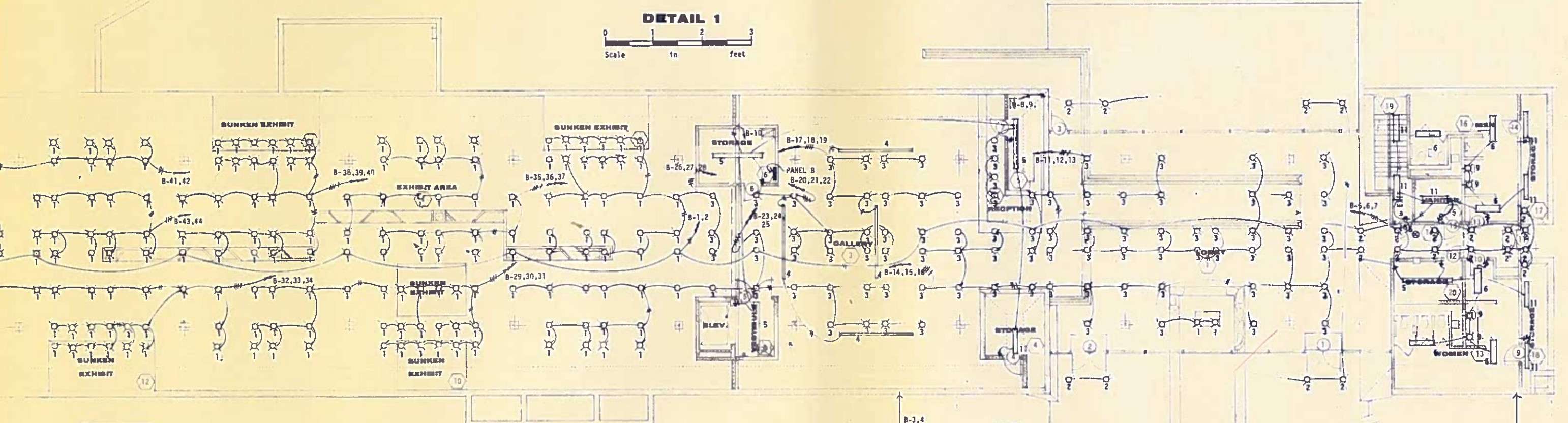


NOTE: TWO LAYERS OF 3/4" RIGID INSULATION, CUT FIRST LAYER AROUND CONDUIT AND JUNCTION BOXES AS REQUIRED. RUN SECOND LAYER CONTINUOUS OVER ROOF. BY GC

ELECTRICAL CONTRACTOR TO CO-ORDINATE LOCATIONS OF J-BOX PENETRATIONS w/GENERAL CONTRACTOR FROM SMT E-2

PLUGMOLD STRIP TO BE CUT FROM STOCK LENGTH OF PLUGMOLD w/RECEPTS @ 9" O.C.

PARALLEL RUNS AS MUCH AS POSSIBLE TO ELIMINATE CROSSING.

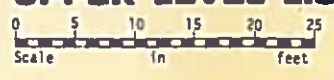


LEGEND

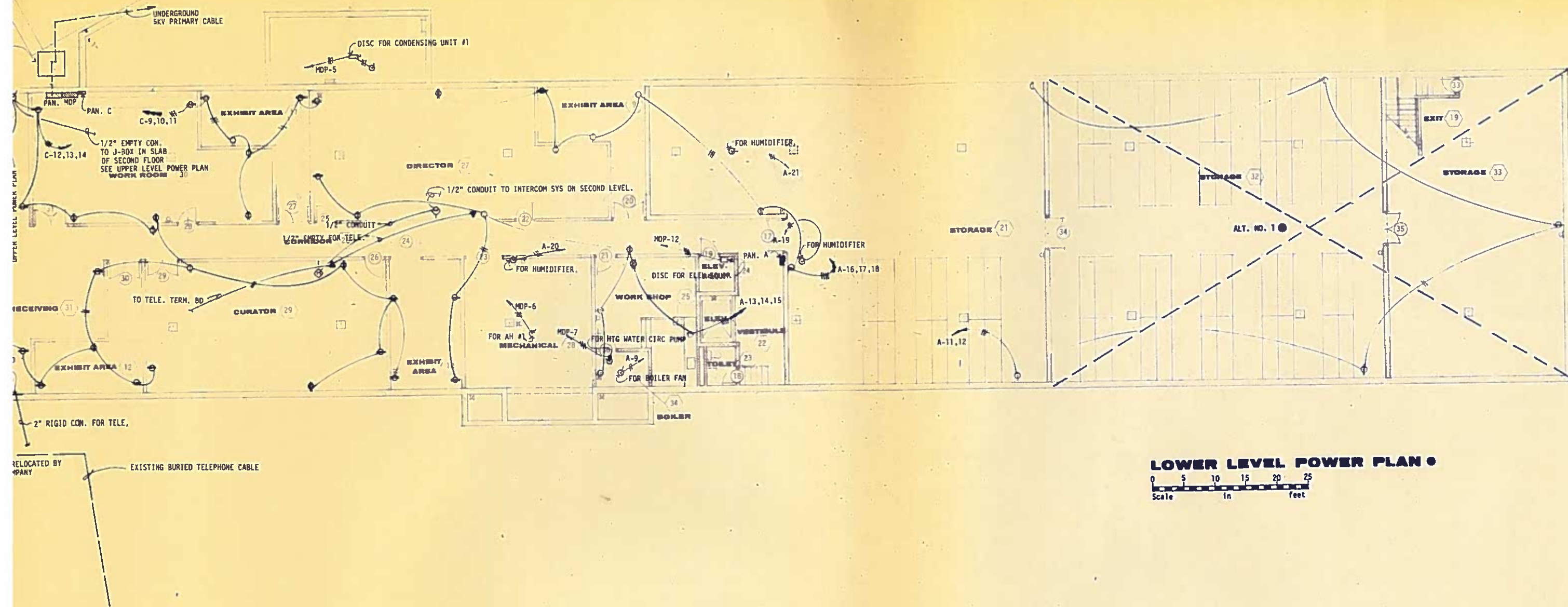
- FLUORESCENT LIGHT FIXTURE
- INCANDESCENT LIGHT FIXTURE
- EXIT LIGHT
- DUPLEX RECEPTACLE IN WALL
- DUPLEX RECEPTACLE IN FLOOR
- TELEPHONE OUTLET w/COVER PLATE IN WALL
- TELEPHONE OUTLET w/COVER PLATE IN FLOOR
- JUNCTION BOX
- ELECTRICAL LIGHTING PANEL-RECESSED IN WALL
- ELECTRICAL LIGHTING PANEL-SURFACE MTD.
- ELECTRICAL POWER PANEL-SURFACE MTD.
- DISCONNECT SWITCH ON WALL
- SINGL. POLE SWITCH
- 3 WAY SWITCH
- INTERCOM MASTER STATION
- BRANCH CIRCUIT CONCEALED IN CEILING OR WALL
- BRANCH CIRCUIT CONCEALED IN FLOOR
- BRANCH CIRCUIT EXPOSED
- ARROWS INDICATE NUMBER OF CIRCUITS IN HOMERUN
- LINES INDICATE NUMBER OF WIRES IN CONDUIT (NO LINES INDICATE TWO WIRES IN CONDUIT)

NOTE: FURNISH AND INSTALL WIREMOLD 2000 ON BOX PER DETAIL E-1-1 AT EACH AND EVERY LOCATION DESIGNATED BY FIXTURE SYMBOL #1 AND #3

UPPER LEVEL LIGHTING PLAN

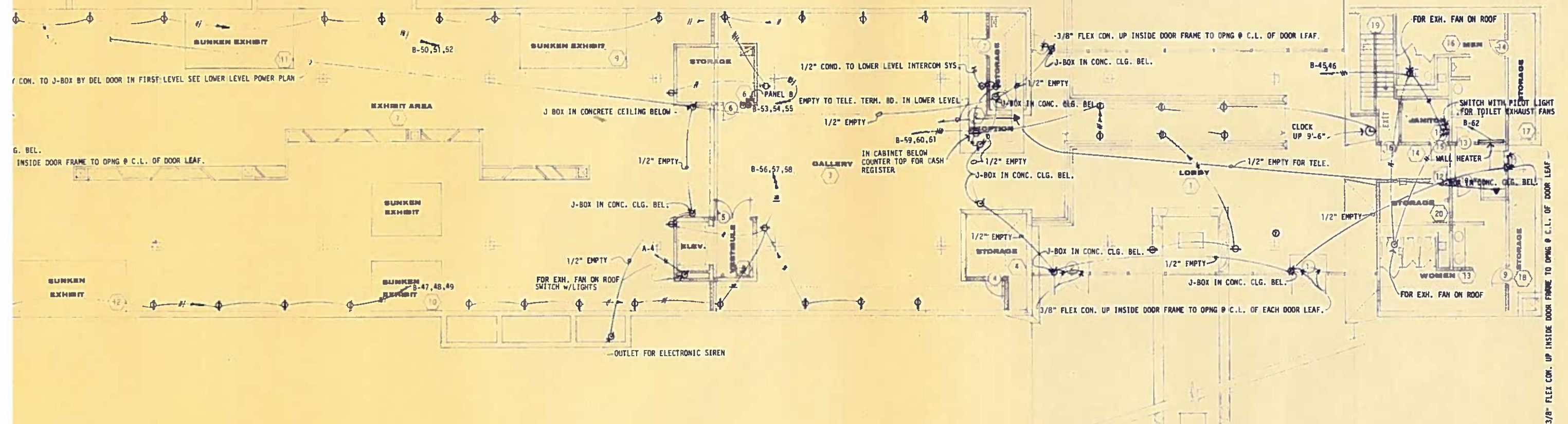
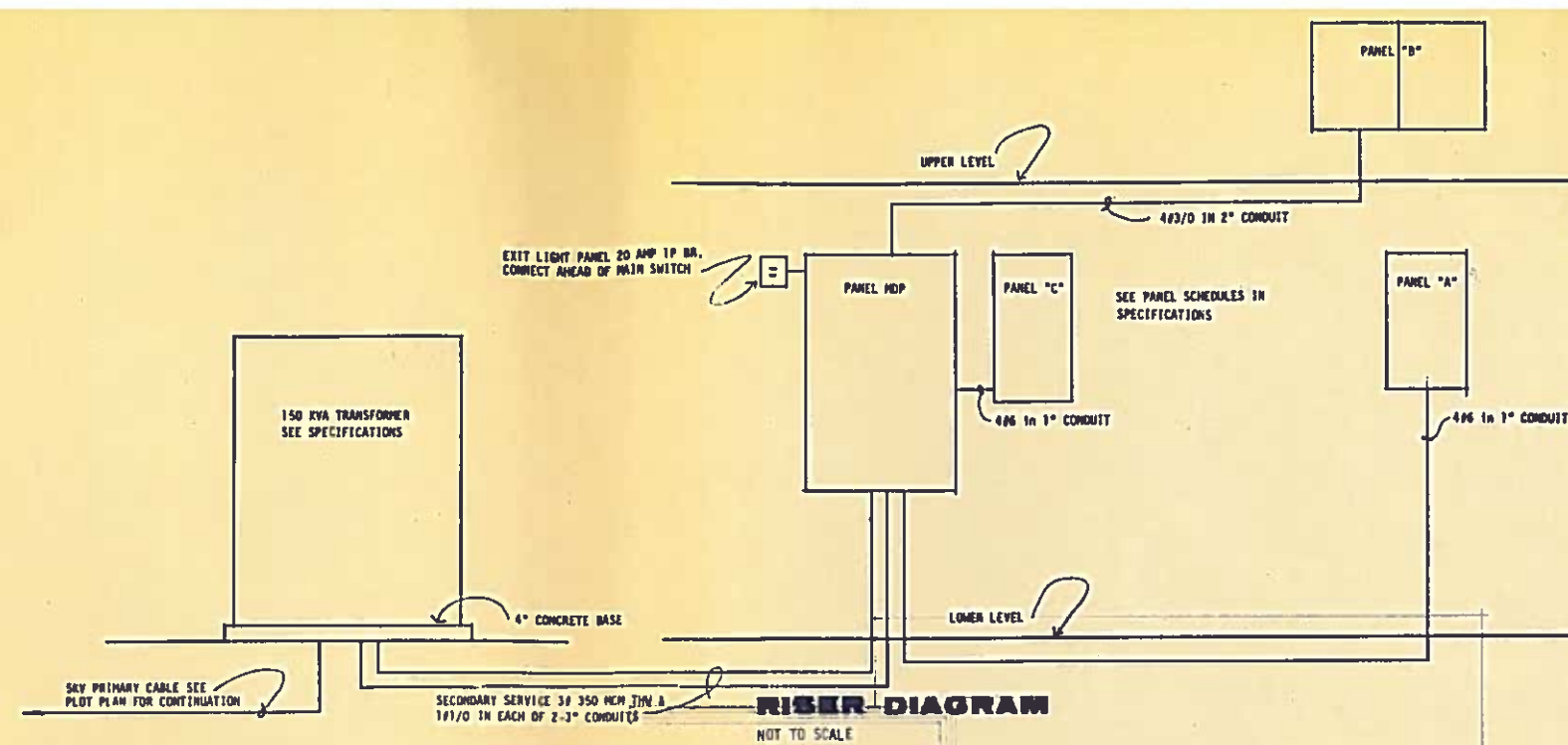


1-8/132



LOWER LEVEL POWER PLAN

0 5 10 15 20 25
Scale in feet



UPPER LEVEL POWER PLAN



CLOCK - #6772- 23" DIAMETER 3 DIMENSIONAL BAR HOUR INDICATOR BY HOWARD MILLER CLOCK COMPANY

WALL HEATER - CHROMALOX #KDR-483TS, 3KW, 10236 BTU SEMI RECESSED ELECTRIC

INTERCOM SYSTEM: MASTER STATIONS - WEBSTER #2606 6 STATION WIRING - BELDEN B743

ALARM SYSTEM INCLUDING ALL LABOR AND MATERIAL NECESSARY TO INSTALL ALL BELLS, SIRENS, WIRE, CONTROLS, PHOTO CELL TRANSMITTERS, RECEIVERS, ETC., IS NOT A PART OF THE ELECTRICAL CONTRACT AND IS INCLUDED IN ANOTHER PART OF THESE SPECIFICATIONS.