

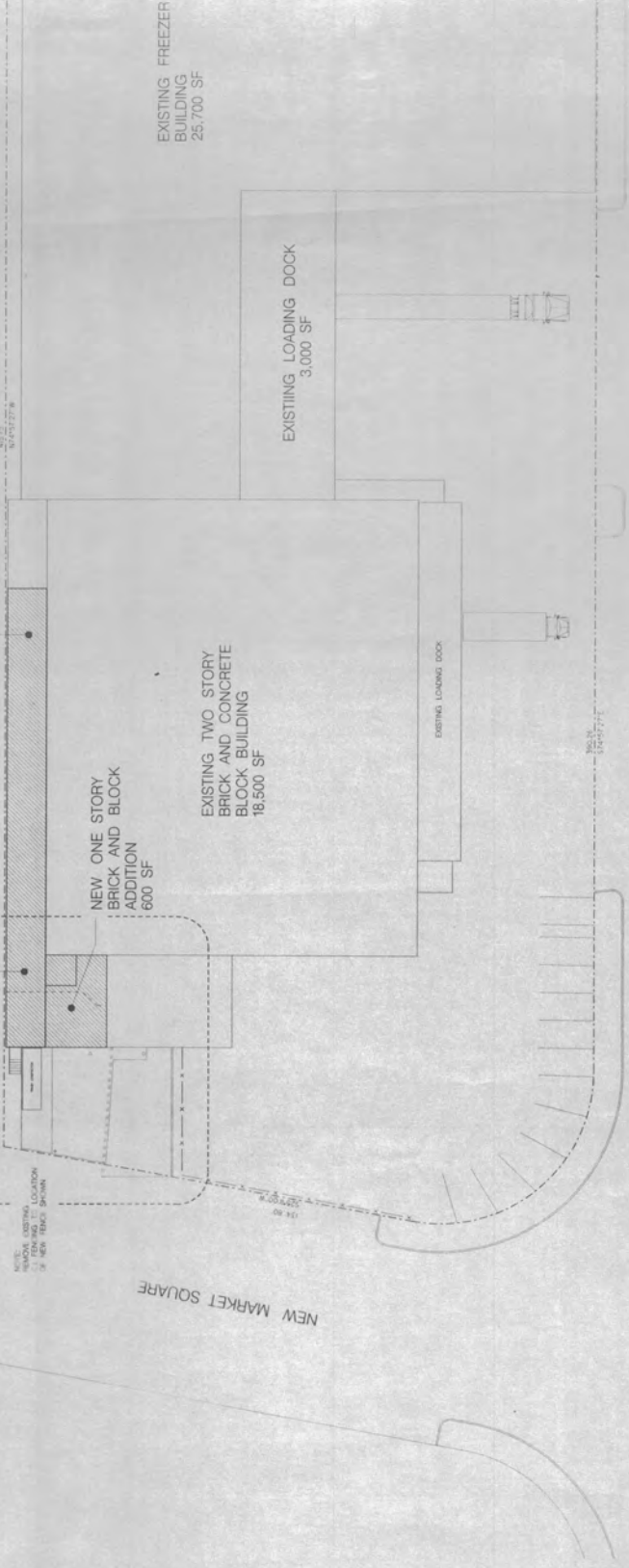
Slade Gorton & Co., Inc.

BOSTON,

MASSACHUSETTS

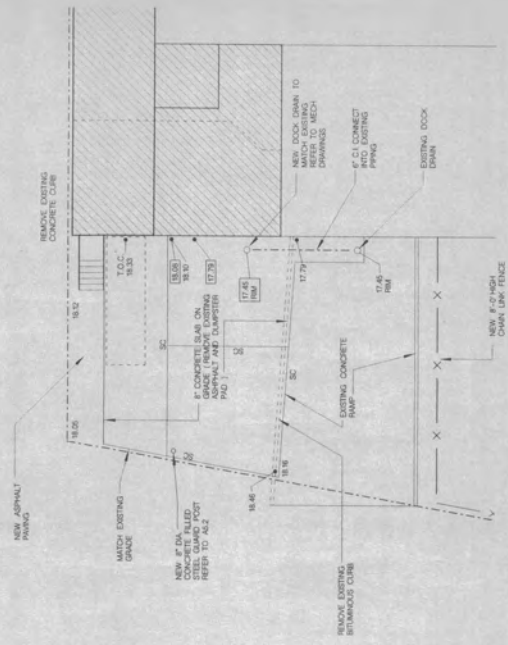
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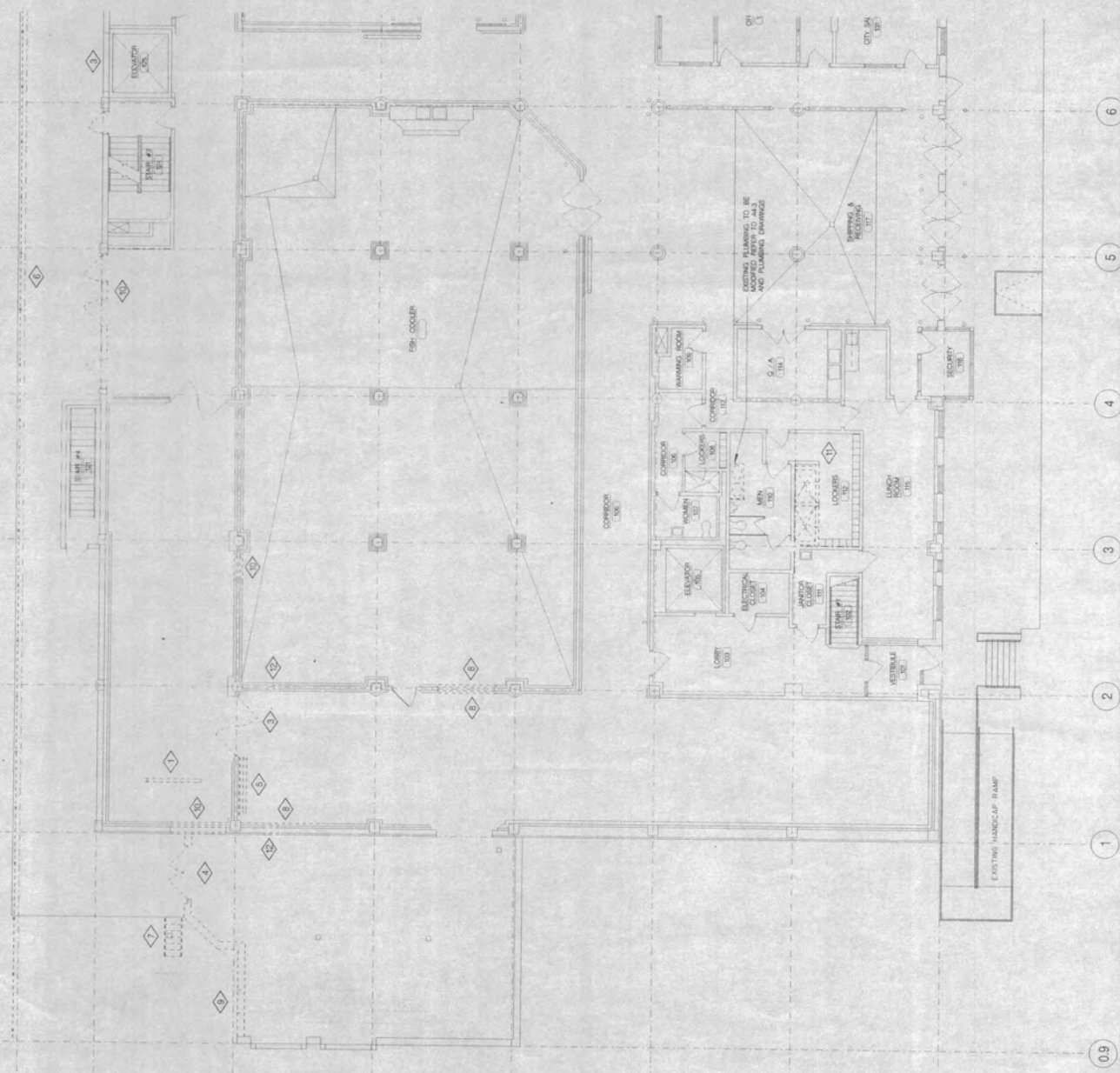
SOUTHAMPTON STREET

SITE PLAN
SCALE 1" = 20'-0"

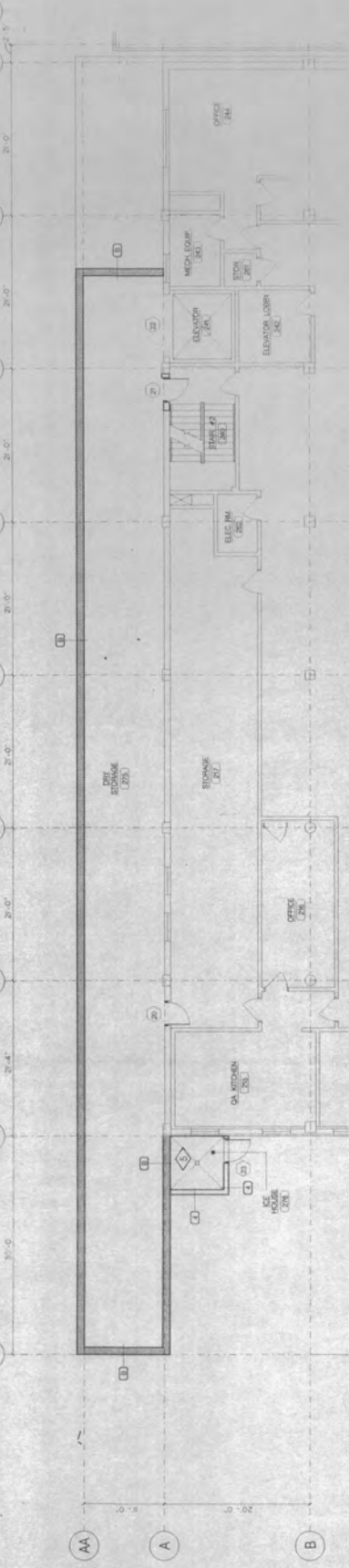


A ENLARGED SITE PLAN
SCALE 1" = 10'-0"

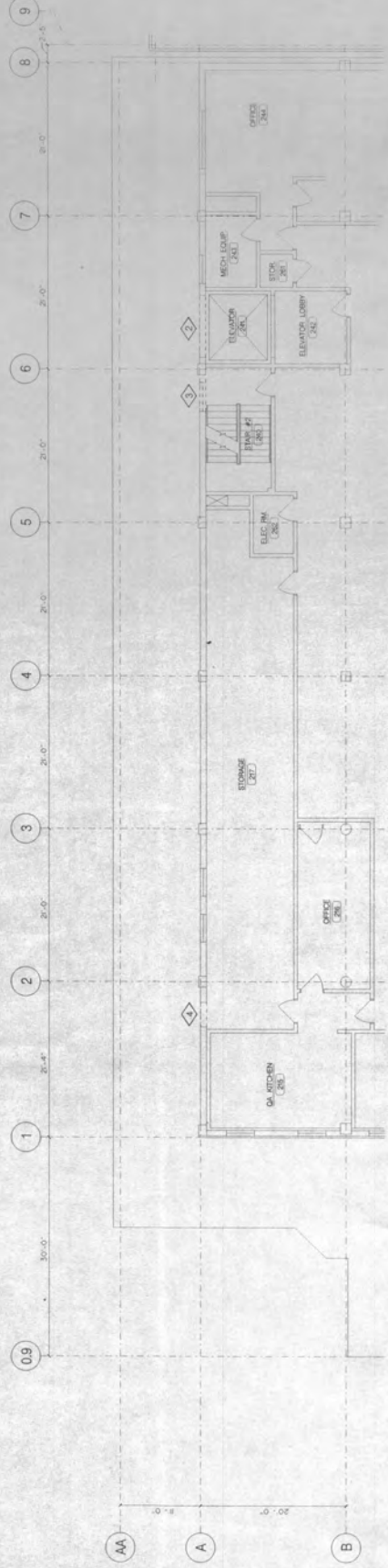
REVISIONS	DATE	BY	DESCRIPTION
	9-11-96	BCJ	ISSUED FOR BID
A			
ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE BOSTON CITY ENGINEERING DEPARTMENT SPECIFICATIONS FOR THE CONSTRUCTION OF PUBLIC WORKS.			
BOSTON			



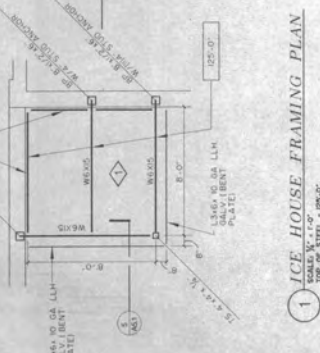




SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

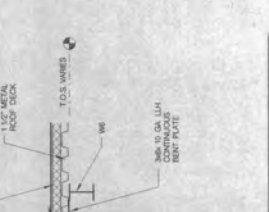


SECOND FLOOR DEMOLITION PLAN
SCALE: 1/8" = 1'-0"



SCALE: $\frac{1}{4}" = 1'-0"$
TOP OF STEEL = 198.0'

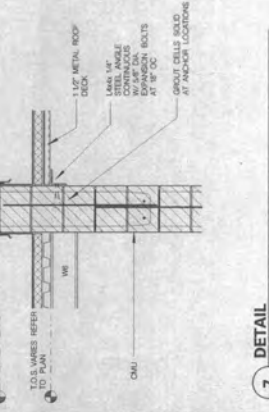




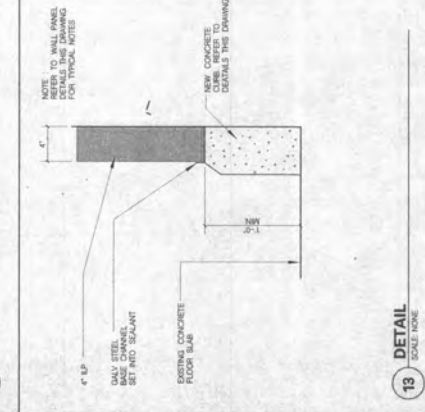
ICE HOUSE



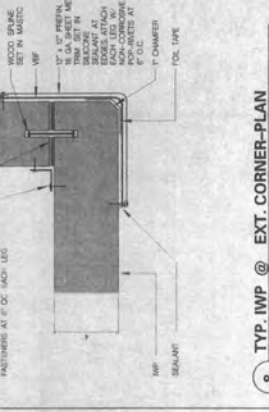
DETAIL



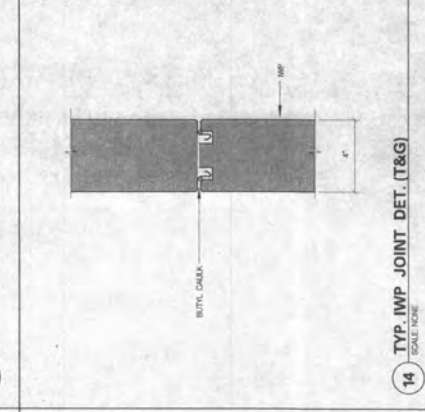
DETAIL



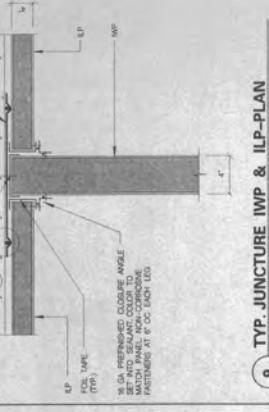
DETAIL



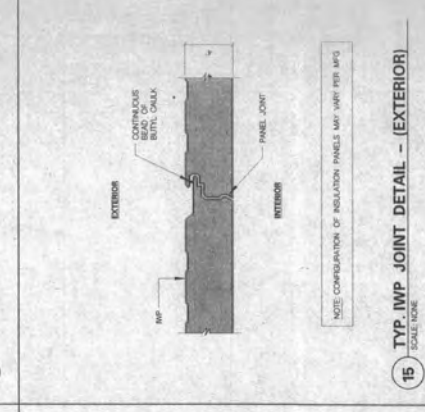
DETAIL



DETAIL



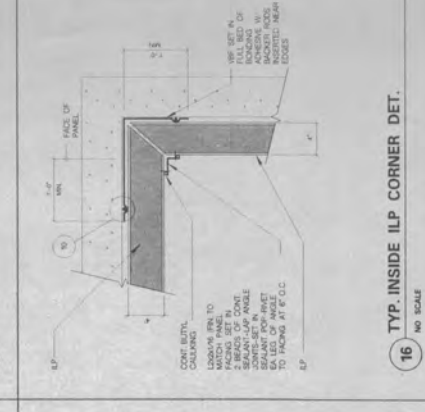
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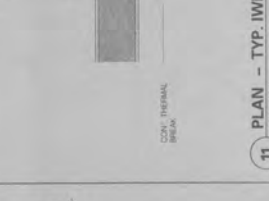
DETAIL



DETAIL



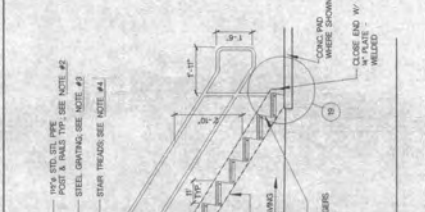
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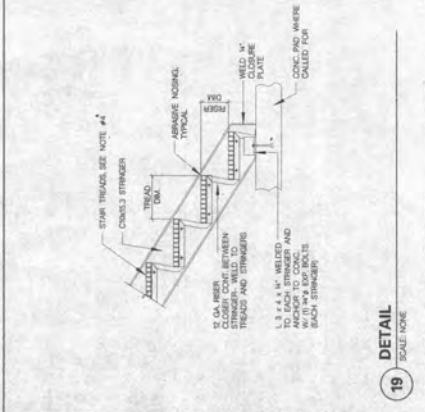
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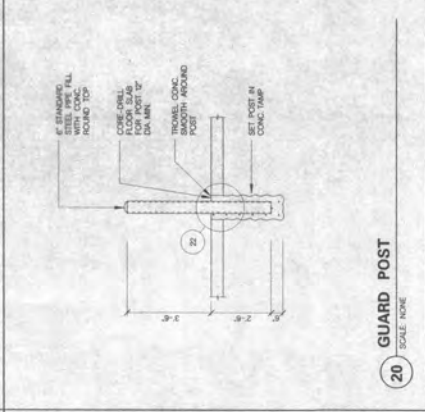
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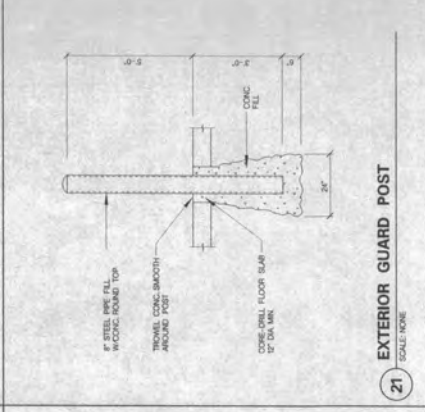
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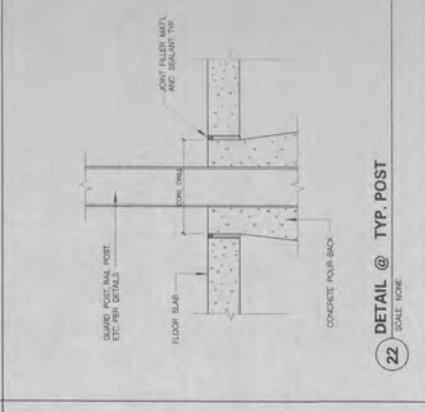
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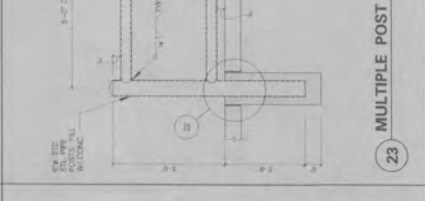
DETAIL



DETAIL



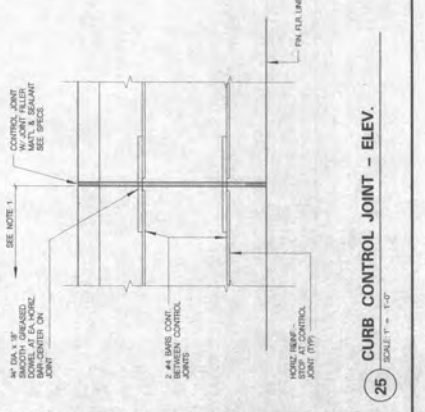
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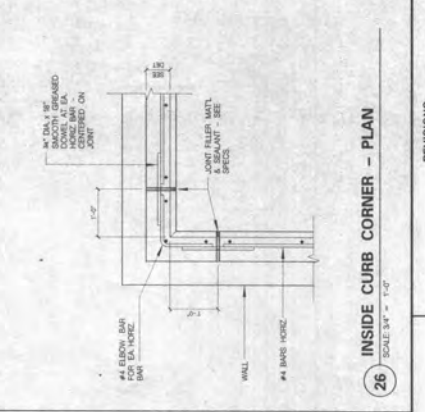
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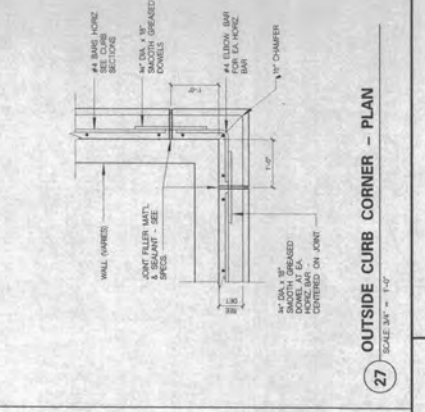
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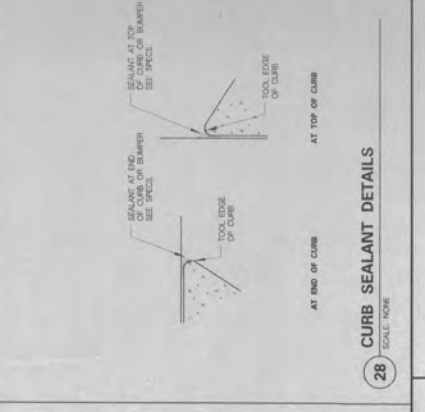
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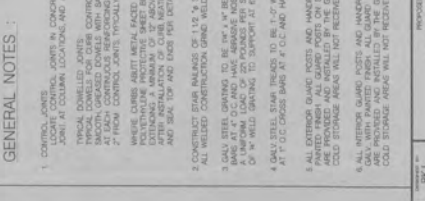
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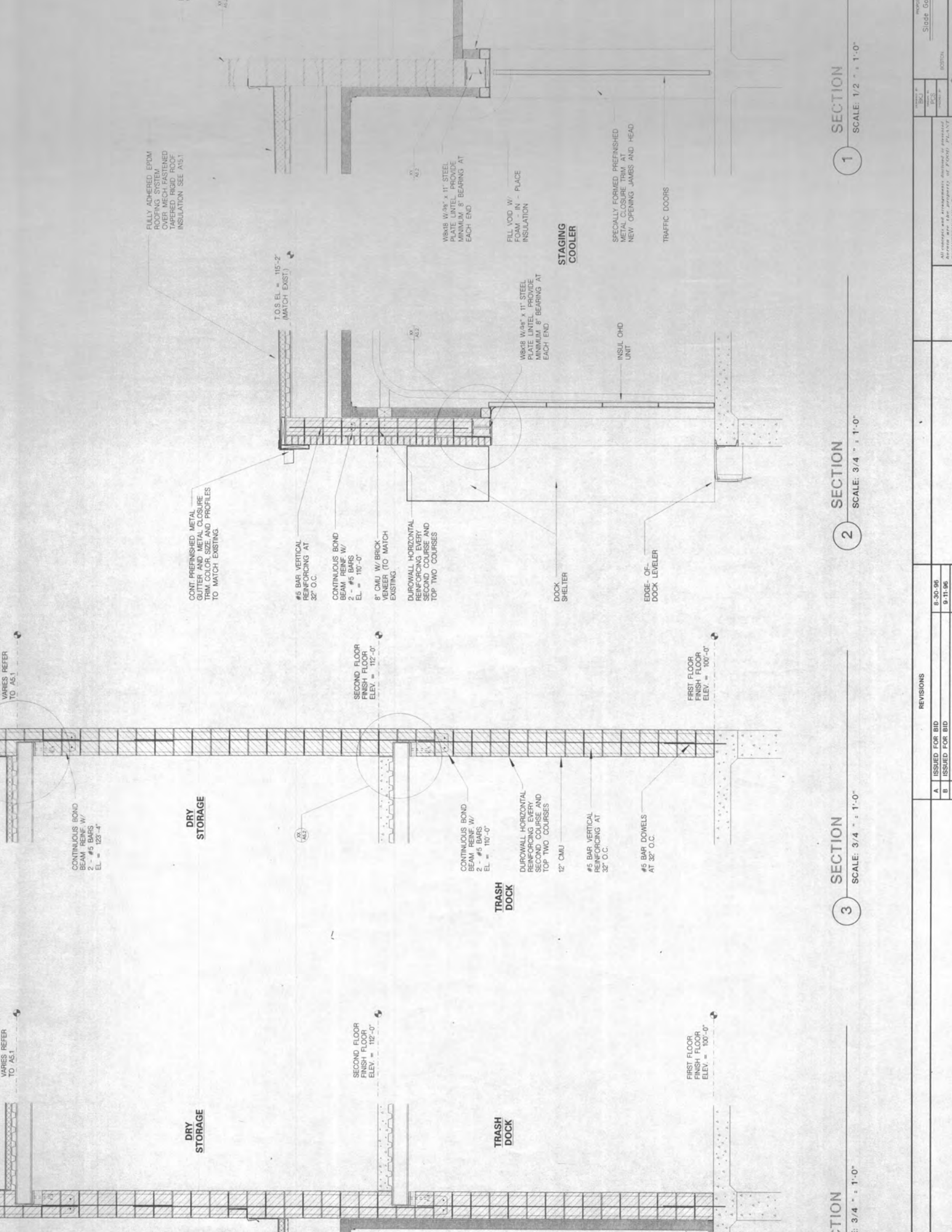
DETAIL



DETAIL



DETAIL



SECTION 1

SCALE: 1/2" = 1'-0"

SECTION 2

SCALE: 3/4" = 1'-0"

SECTION 3

SCALE: 3/4" = 1'-0"

REVISIONS		ISSUED FOR BID	ISSUED FOR BID
A	8-30-96		
B	9-11-96		

PROJECT #	DATE	BY	CHKD	DATE	BY	CHKD
1000000000	10/1/96	10/1/96	10/1/96	10/1/96	10/1/96	10/1/96

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES:

SECTION 05100 - METALS

SECTION 05200 - CONCRETE

SECTION 05300 - MASONRY

SECTION 05400 - PLASTER

SECTION 05500 - PAINTS AND COATINGS

SECTION 05600 - CEMENTS

SECTION 05700 - GLASS

SECTION 05800 - POLYMER CONCRETE

SECTION 05900 - COMPOSITES

SECTION 06000 - FLOORING

SECTION 06100 - PARTITIONS

SECTION 06200 - CEILING

SECTION 06300 - WALLS

SECTION 06400 - DOORS AND WINDOWS

SECTION 06500 - STAIRS

SECTION 06600 - ELEVATORS

SECTION 06700 - MECHANICAL

SECTION 06800 - ELECTRICAL

SECTION 06900 - TELECOMMUNICATIONS

SECTION 07000 - FURNITURE

SECTION 07100 - EQUIPMENT

SECTION 07200 - SPECIALTIES

SECTION 07300 - SIGNAGE

SECTION 07400 - SECURITY

SECTION 07500 - ACCESSIBILITY

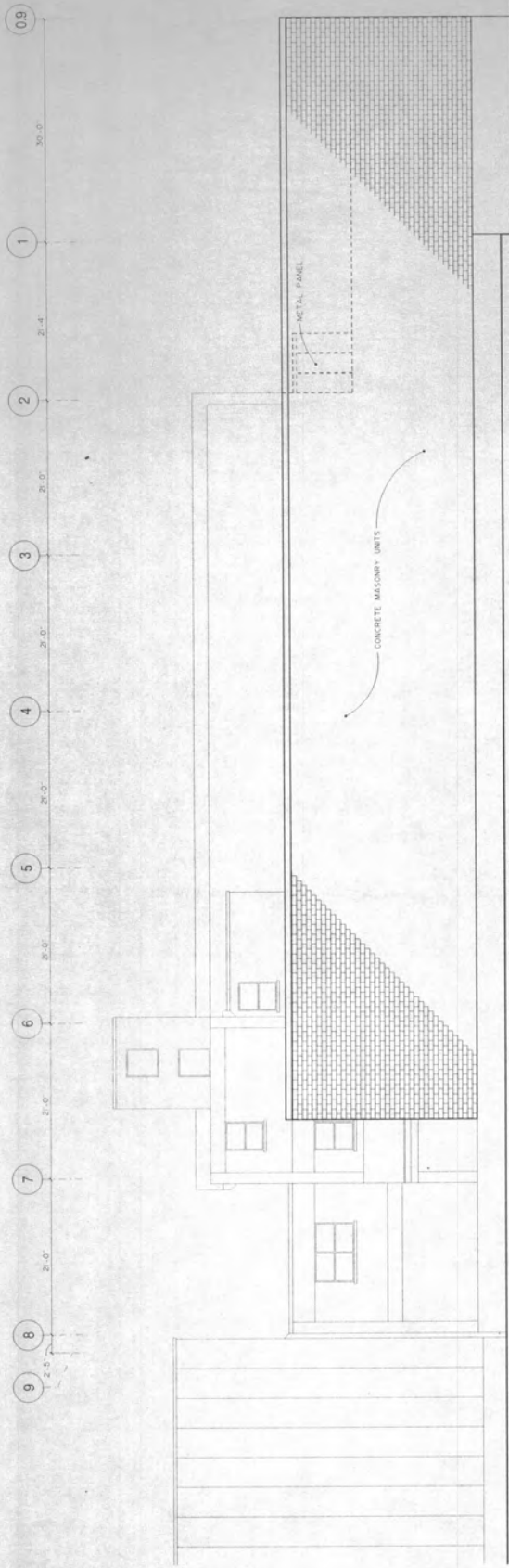
SECTION 07600 - SAFETY

SECTION 07700 - ENVIRONMENTAL

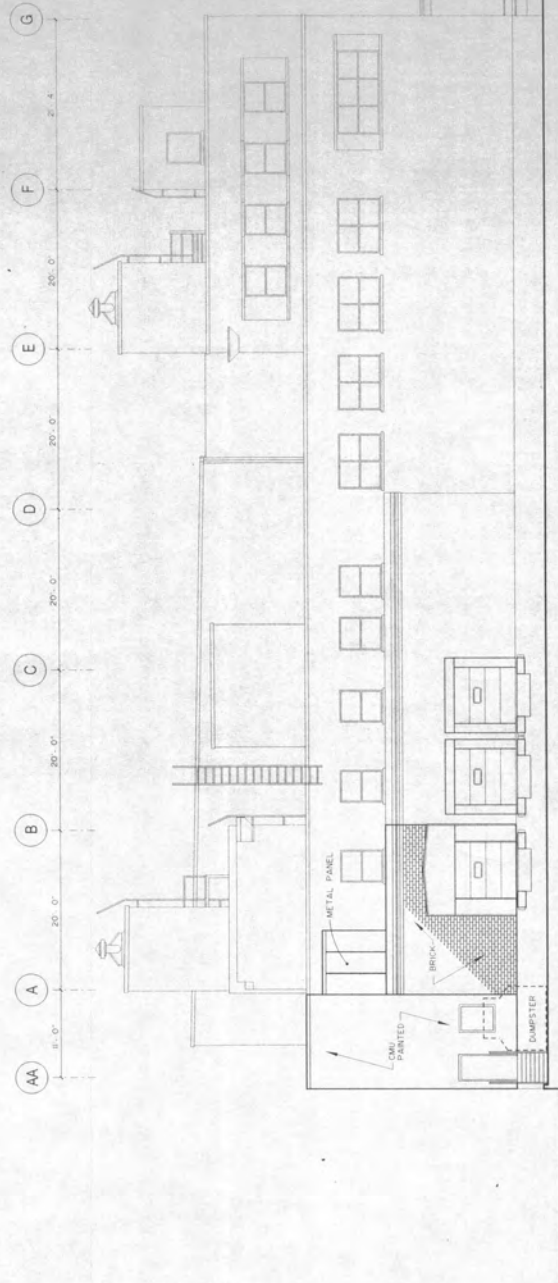
SECTION 07800 - HISTORIC PRESERVATION

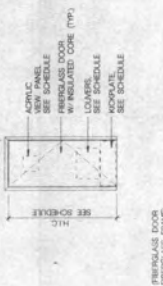
SECTION 07900 - LANDSCAPE

SECTION 08000 - UTILITIES

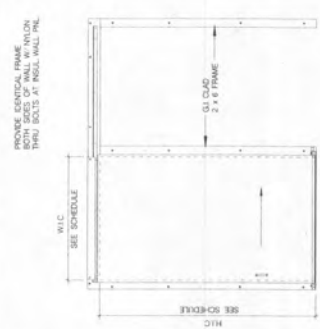


SOUTH ELEVATION
SCALE: 1/8" = 1'-0"





D FIBERGLASS - SINGLE
SCALE 1/4" = 1'-0"



F SINGLE (INSULATED) MANUAL OPERATED
SCALE: 1/4" = 1'-0"
HORIZONTAL SLIDING

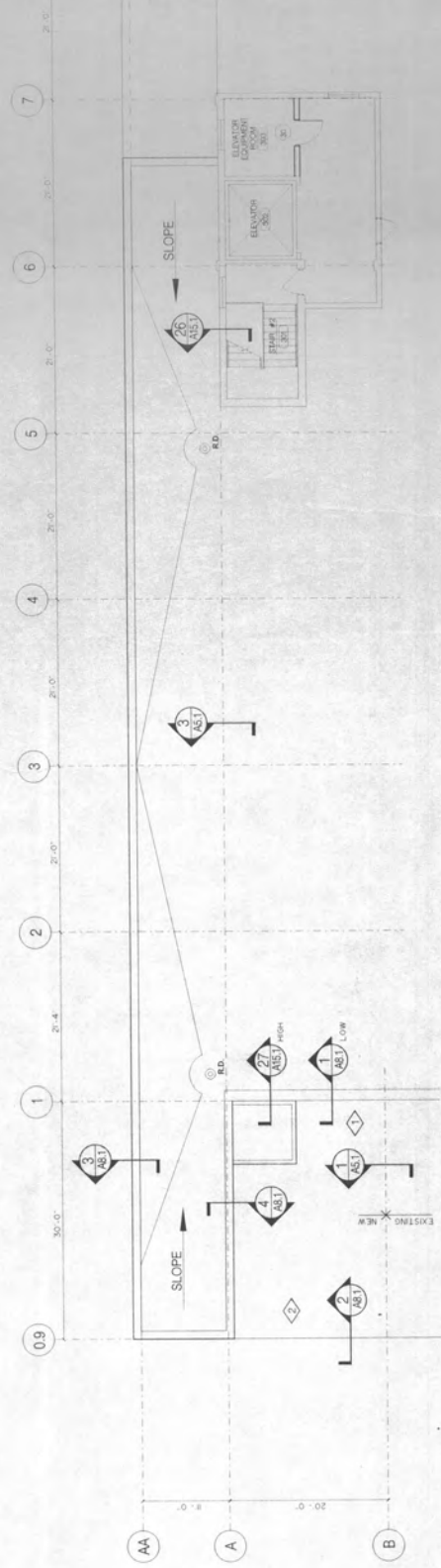
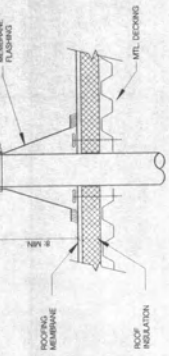
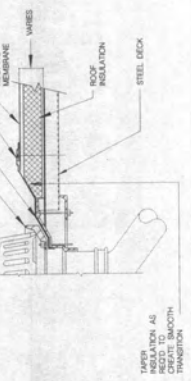
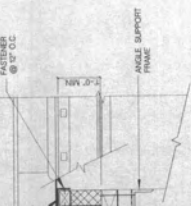


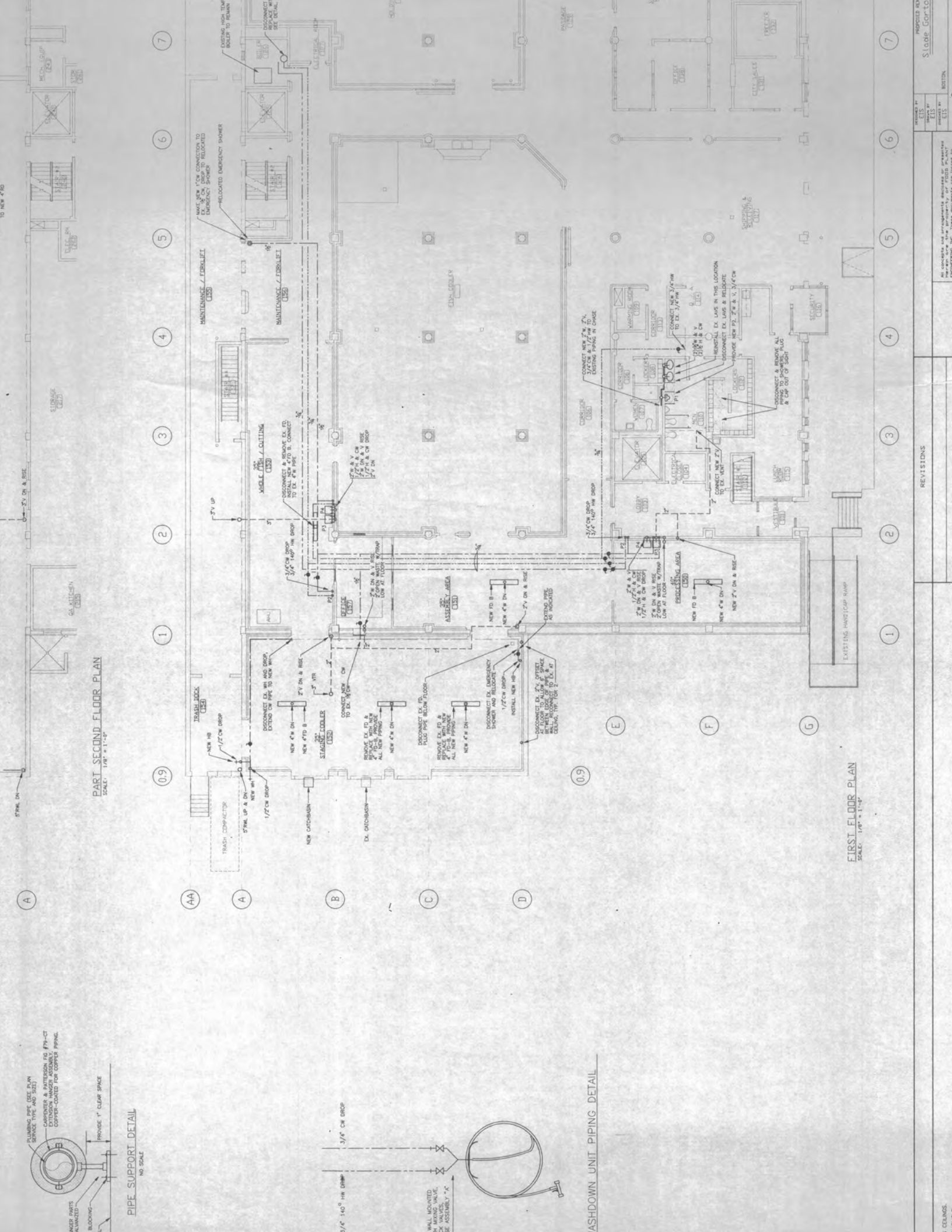
SECTIONAL - MANUAL OPERATION

DOOR SCHEDULE

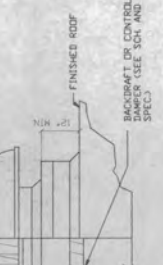
DOOR NO.	LOCATION	TYPE	OPENING			DOOR			FRAME			DOOR HARDWARE	FIRE RATING	
			WIDTH	HEIGHT	TH	MATERIAL	FINISH	GLAZING	LOOVER	MATERIAL	FINISH			HEAD
101	SALT COOL COOLER	F	8'-0"	8'-0"	4"	GALV CLAD	PFE-FINISH MFG STD.	---	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
1	NOT USED													
2	PROCESSING AREA	B	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	12' x 12'	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
3	ASSEMBLY AREA	B	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	12' x 12'	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
4	OFFICE	C	3'-0"	7'-0"	1.34"	FIBERGL	PFE-FINISH MFG STD.	12' x 12'	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
5	FRSH COOLER	A	3'-0"	7'-0"	4"	GALV STL	PFE-FINISH MFG STD.	---	---	---	FIBERGL	PFE-FINISH MFG STD.	---	---
6	STAGING COOLER	B	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	---	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
7	STAGING COOLER	G	8'-0"	8'-0"	1.64"	GLAZING	PFE-FINISH MFG STD.	---	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
8	TRASH DOCK	F	8'-0"	8'-0"	8'-0"	EXIST	---	---	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
9	M.O FOR TRASH COMPACTOR	-	8'-0"	8'-0"	8'-0"	EXIST	---	---	---	---	GALV CLAD	PFE-FINISH MFG STD.	---	---
10	TRASH DOCK	C	3'-0"	7'-0"	1.34"	HM	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
11	OFFICE	D	3'-0"	7'-0"	1.34"	FIBERGL	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
12	NOT USED													
13	MAINTENANCE	D	3'-0"	7'-0"	1.34"	HM	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
14	MAINTENANCE	D	3'-0"	7'-0"	1.34"	NSGL	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
15	M.O FOR ELEVATOR DOORS	-	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
16	CORRIDOR W6	B	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
17	STAGING COOLER	G	8'-0"	8'-0"	1.64"	GALV CLAD	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
18	STAGING COOLER	G	8'-0"	8'-0"	1.64"	GALV CLAD	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
19	TRASH DOCK	B	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
20	DRT STORAGE	D	3'-0"	7'-0"	1.34"	HM	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
21	DRY STORAGE	D	3'-0"	7'-0"	1.34"	NSGL	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
22	M.O FOR ELEVATOR DOORS	-	8'-0"	8'-0"	8'-0"	PVC	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
23	ICE HOUSE	D	3'-0"	7'-0"	1.34"	HM	PFE-FINISH MFG STD.	---	---	---	---	---	---	---
24	NOT USED													
25	ELEVATOR EQUIPMENT ROOM	D	3'-0"	7'-0"	1.34"	HM	PFE-FINISH MFG STD.	---	---	---	---	---	---	---

[illegible]

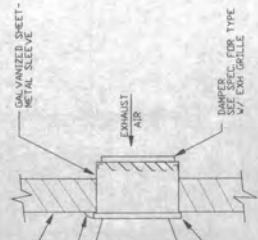
[illegible]



- NECESSARY FOR THE PROPER AND COMPLETE EXECUTION OF THE WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES AND AUTHORITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES AND AUTHORITIES.
- ALL WORK SHALL BE INSTALLED IN A FIRST CLASS MANNER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES AND AUTHORITIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES AND AUTHORITIES.
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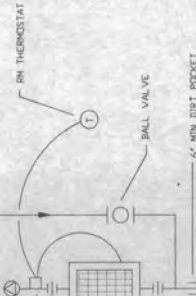
EXHAUST FAN
SCALE



EXHAUST FAN
NOT TO SCALE

LEGEND

- AIR CONDITIONING UNIT
- AIR COOLED CONDENSING UNIT
- EXHAUST FAN
- ELECTRIC HEATER
- WALL SWITCH
- THERMOSTAT
- EQUIPMENT TO BE REMOVED
- VALVE AND CAP PIPING
- VOLUME DAMPER
- CONNECT TO EXISTING AT THIS POINT
- UNDERCUT DOOR (BY GEN CONTR)



T HEATER PIPING DETAIL
NOT TO SCALE

SPLIT SYSTEM A/C UNIT SCHEDULE

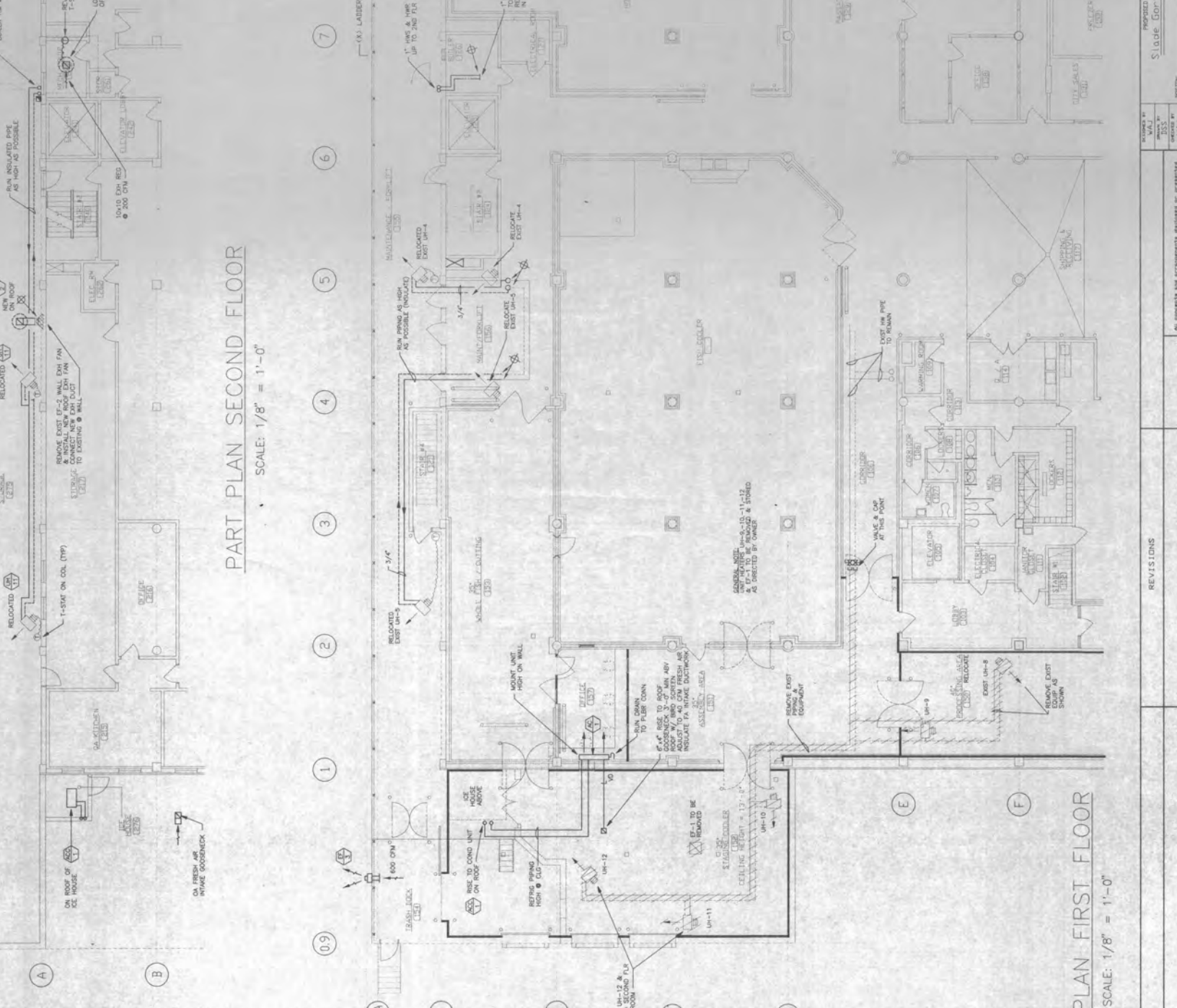
ITEM	MODEL	SERVICE	ELEC DATA	COMPRESSOR	PIPING	COOL CAP	HEAT CAP
1	PKH18K	INDOOR	115	15A	5/8	18,000	11,300
2	PKH18K	OUTDOOR	115	15A	5/8	18,000	11,300

WITH REMOTE CONTROL MICROPROCESSOR

EXHAUST FANS

ITEM	MANUF	TYPE	CFM	SP	TYPE	MOTOR HP/W	V	PH
EF-1	ACME	PH1000E	200	1/4	ROOF	1/4	115	1
EF-2	ACME	PH1000E	2400/4800	1/2	ROOF	1-1/2	480	3
EF-3	ACME	PH110	600	1/4	WALL	1/10	115	1

EF-1 WIRE FANS TO EXIST PANEL PROVIDE WITH ROOF CURB, DAMPER & DISC SWITCH.
EF-2 TO HAVE ROOF CURB, BACKSPLIT DAMPER, DISC SWITCH, 2 SP MOTOR.
EF-3 TO HAVE ROOF CURB, BACKSPLIT DAMPER, DISC SWITCH, 2 SP MOTOR.
ON A DETECTED AMOUNT WITHIN THE SPACE THE FAN SHALL BE TO HIGH SPEED. CONTROLS FOR THIS OPERATION TO BE PROVIDED BY THE OWNER.
EF-3 WIRE TO EXIST PANEL CONTROL FAN FROM REV ACTING T-STAT. PROVIDE SHUTTER DAMPER & EXHAUST ORRLE & DISC SWITCH.

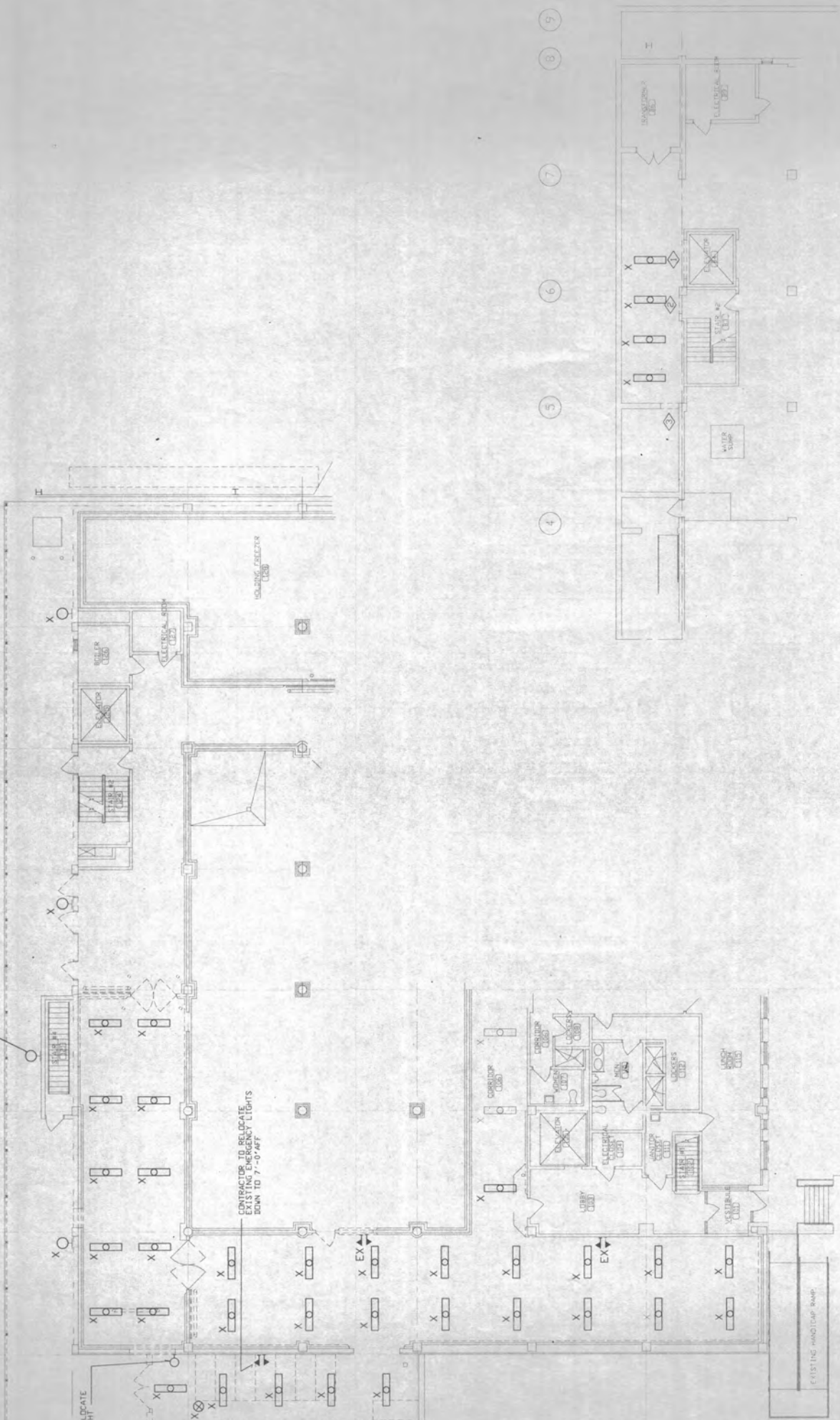


PART PLAN SECOND FLOOR

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

PART PLAN FIRST FLOOR

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

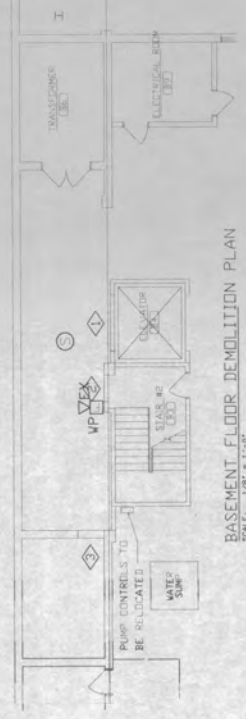


BASEMENT FLOOR DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

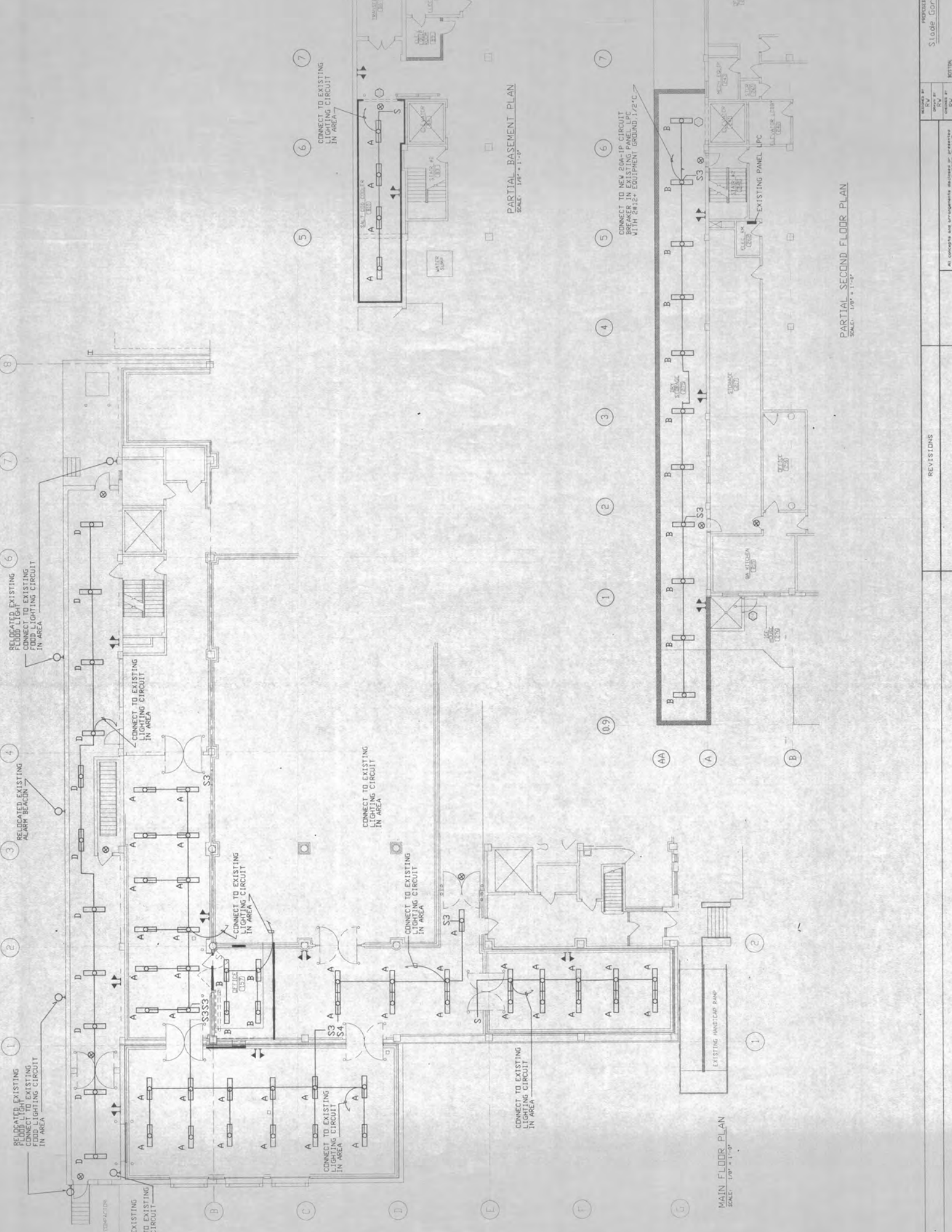
- 1
- 2
- 3
- 4

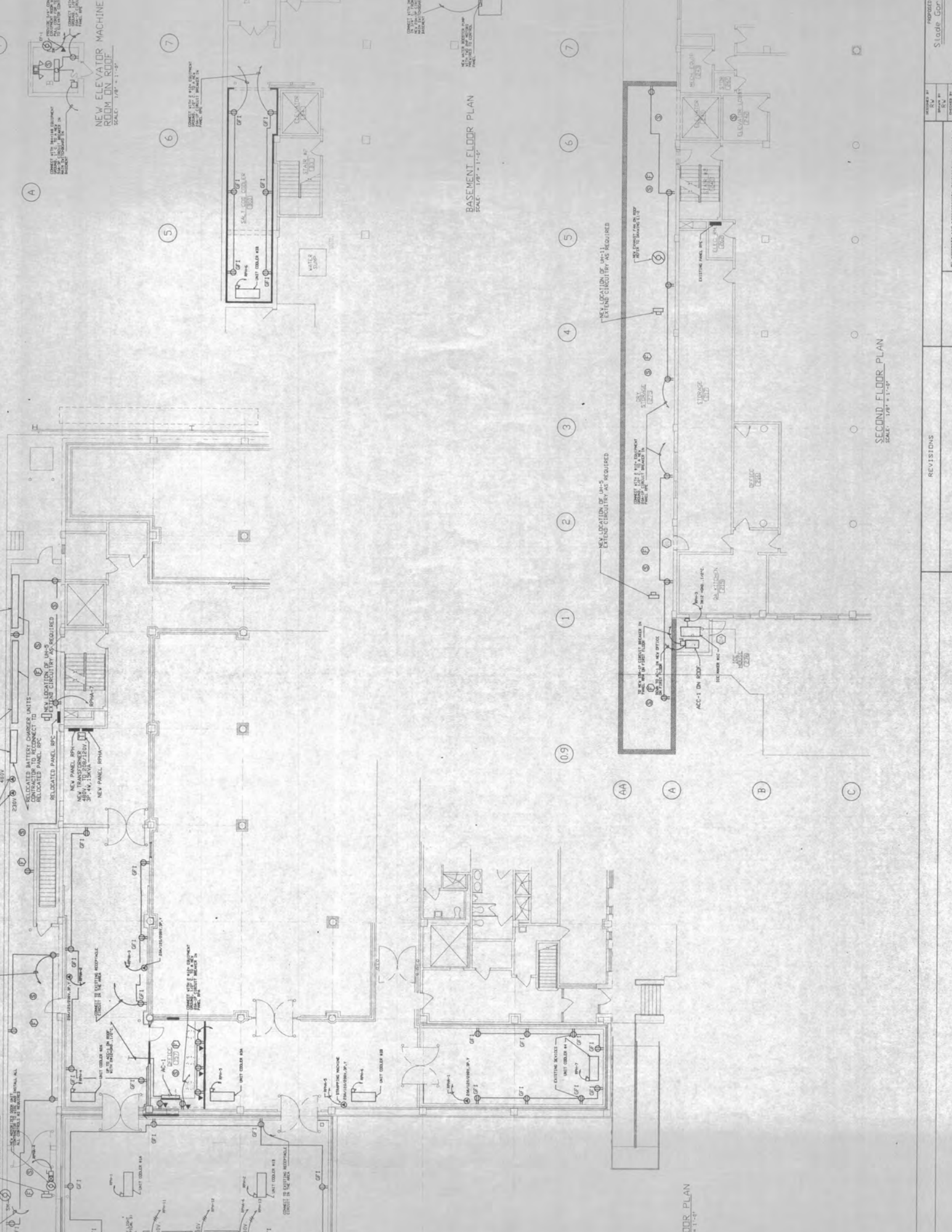
DEMOLITION PLAN

REVISIONS		DATE	BY	REVISION
1				
2				
3				
4				



BASEMENT FLOOR DEMOLITION PLAN
SCALE: 1/8" = 1'-0"





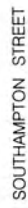
SECOND FLOOR PLAN
SCALE: 1/8" = 1'-0"

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

NEW ELEVATOR MACHINE ROOM ON ROOF
SCALE: 1/8" = 1'-0"

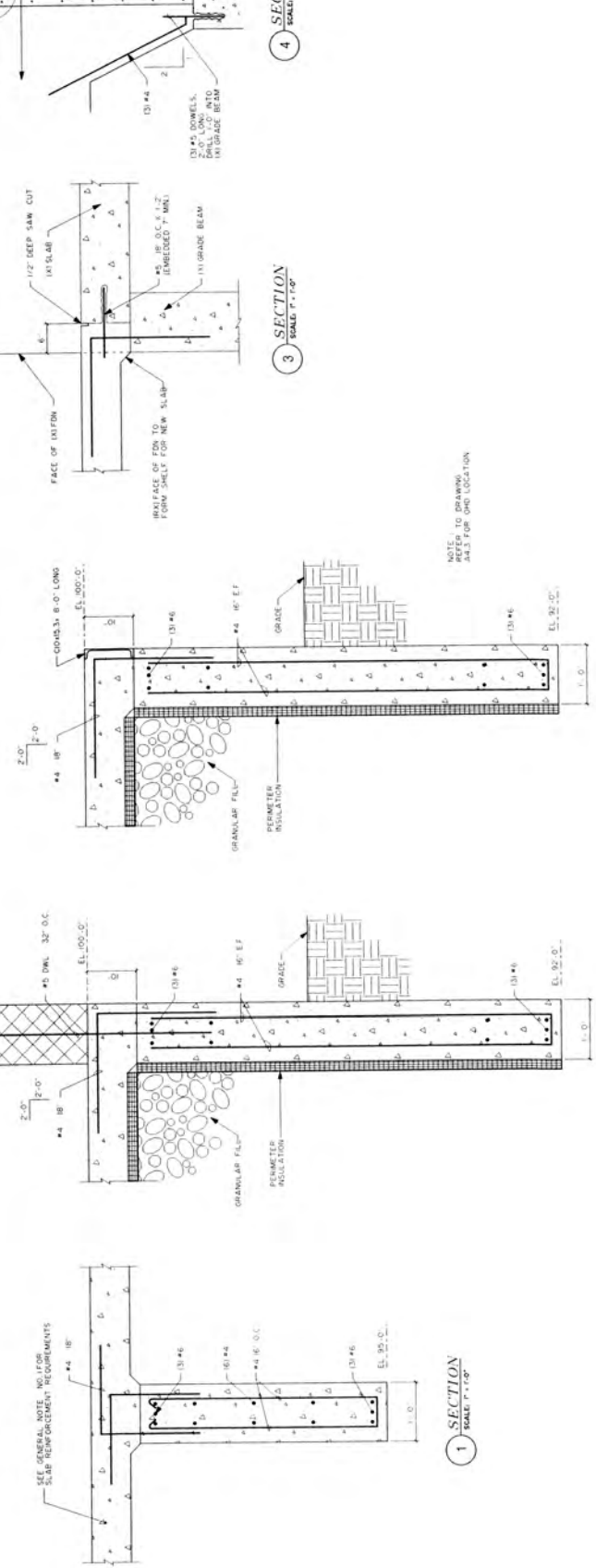
REVISIONS

NO.	DATE	BY	REVISION
1			
2			
3			
4			
5			
6			
7			



A ENLARGED SITE PLAN
SCALE 1" = 10'-0"

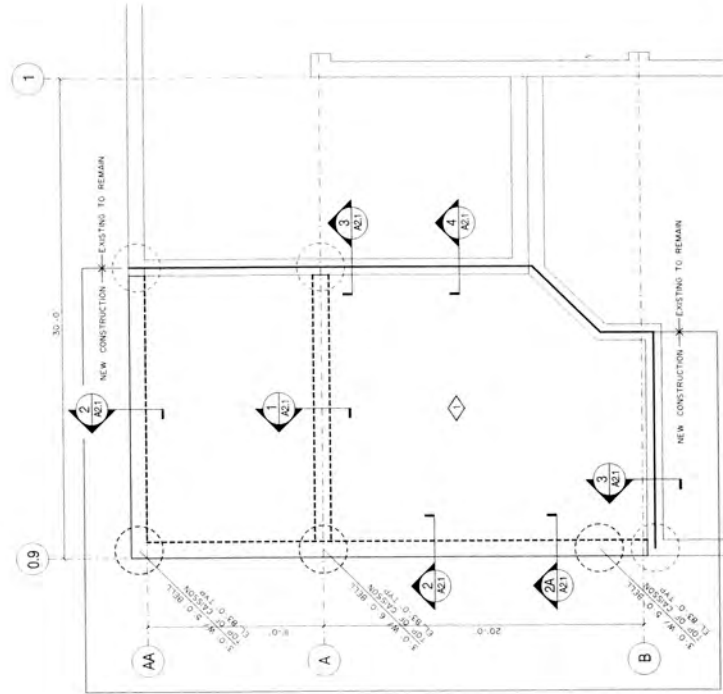
[illegible]



1 SECTION
SCALE: 1" = 1'-0"

2 SECTION
SCALE: 1" = 1'-0"

2A SECTION
SCALE: 1" = 1'-0"



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

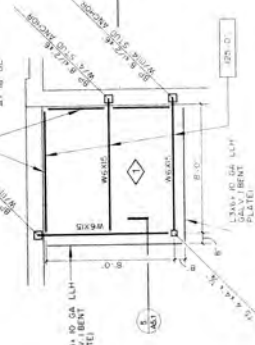


BASEMENT DEMOLITION PLAN
SCALE: 1/8" = 1'-0"



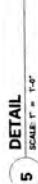






ROOF FRAMING

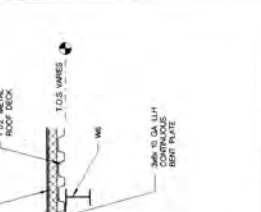
MEZZANINE FLOOR
SCALE, 1/8" = 1'-0"
TOP OF STEEL = 8'-8"



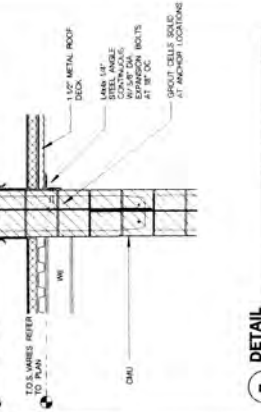
4 **DETAIL**

DETAIL

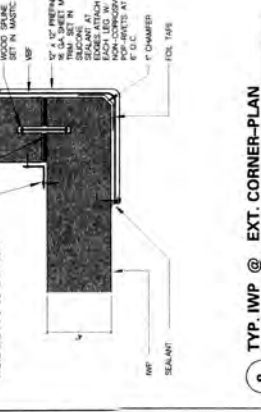
DETAIL I



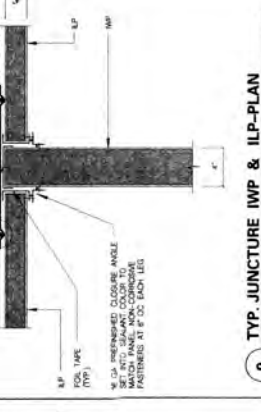
7
DETAIL
SCALE NONE



8
TYP. IWP @ EXT. CORNER-PLAN
SCALE NONE



9
TYP. JUNCTURE IWP & ILP-PLAN
SCALE NONE



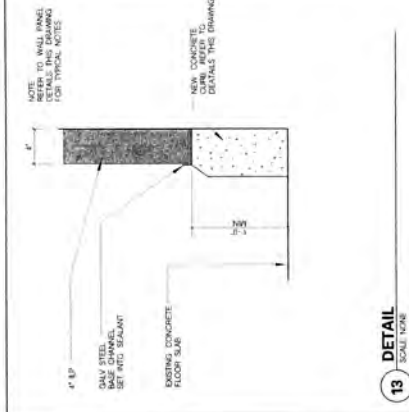
10
TYP. DET.-V.B. @ ILP & CMU
SCALE NONE



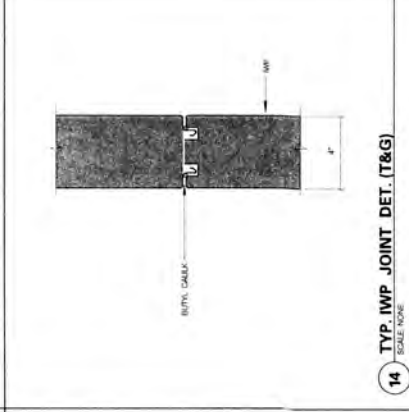
11
PLAN - TYP. IWP
SCALE NONE



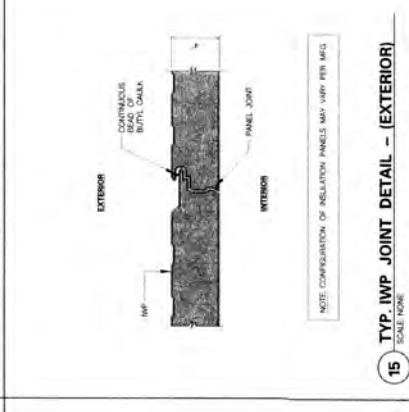
13
DETAIL
SCALE NONE



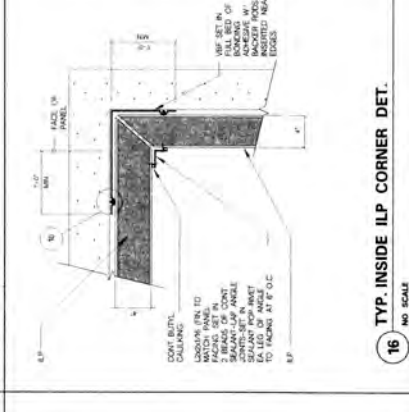
14
TYP. IWP JOINT DET. (T&G)
SCALE NONE



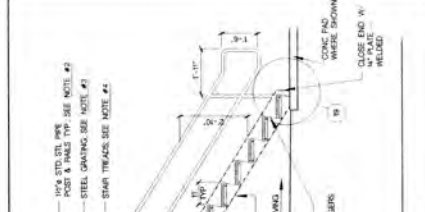
15
TYP. IWP JOINT DETAIL - (EXTERIOR)
SCALE NONE



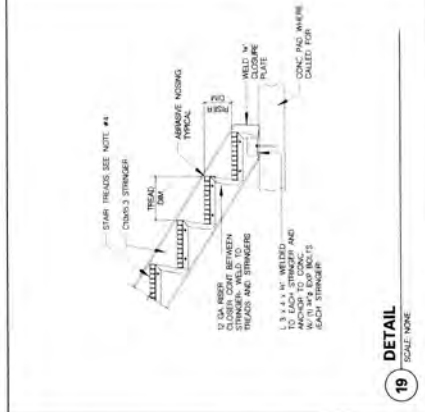
16
TYP. INSIDE ILP CORNER DET.
NO SCALE



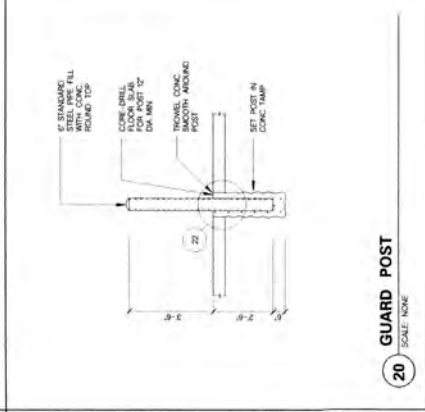
17
PLAN
SCALE 1/4\"/>



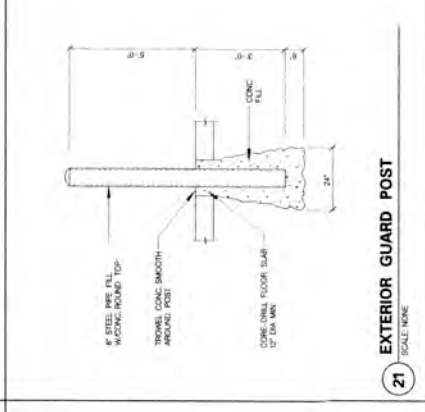
19
DETAIL
SCALE NONE



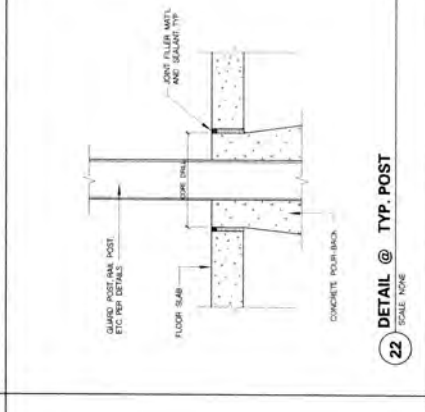
20
GUARD POST
SCALE NONE



21
EXTERIOR GUARD POST
SCALE NONE



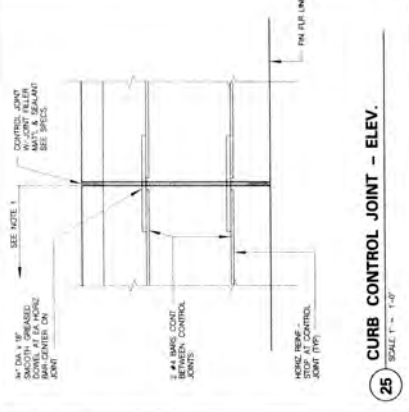
22
DETAIL @ TYP. POST
SCALE NONE



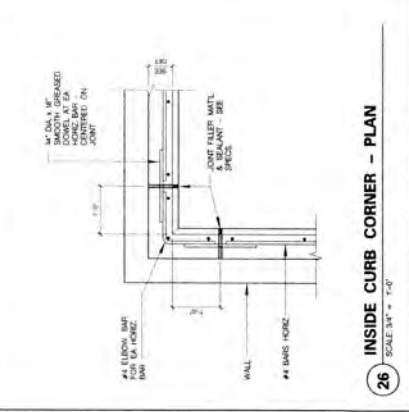
23
MULTIPLE POST
SCALE NONE



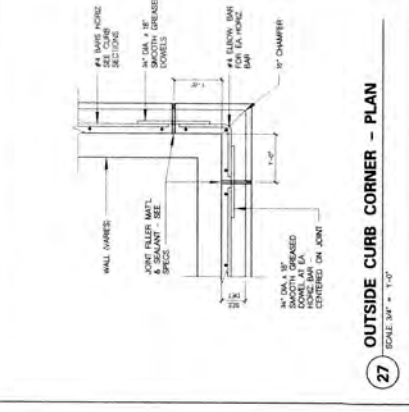
25
CURB CONTROL JOINT - ELEV.
SCALE 1/4\"/>



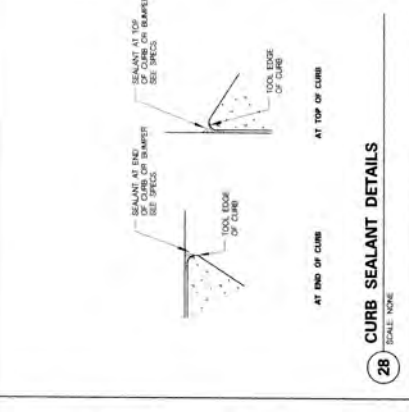
26
INSIDE CURB CORNER - PLAN
SCALE 3/4\"/>



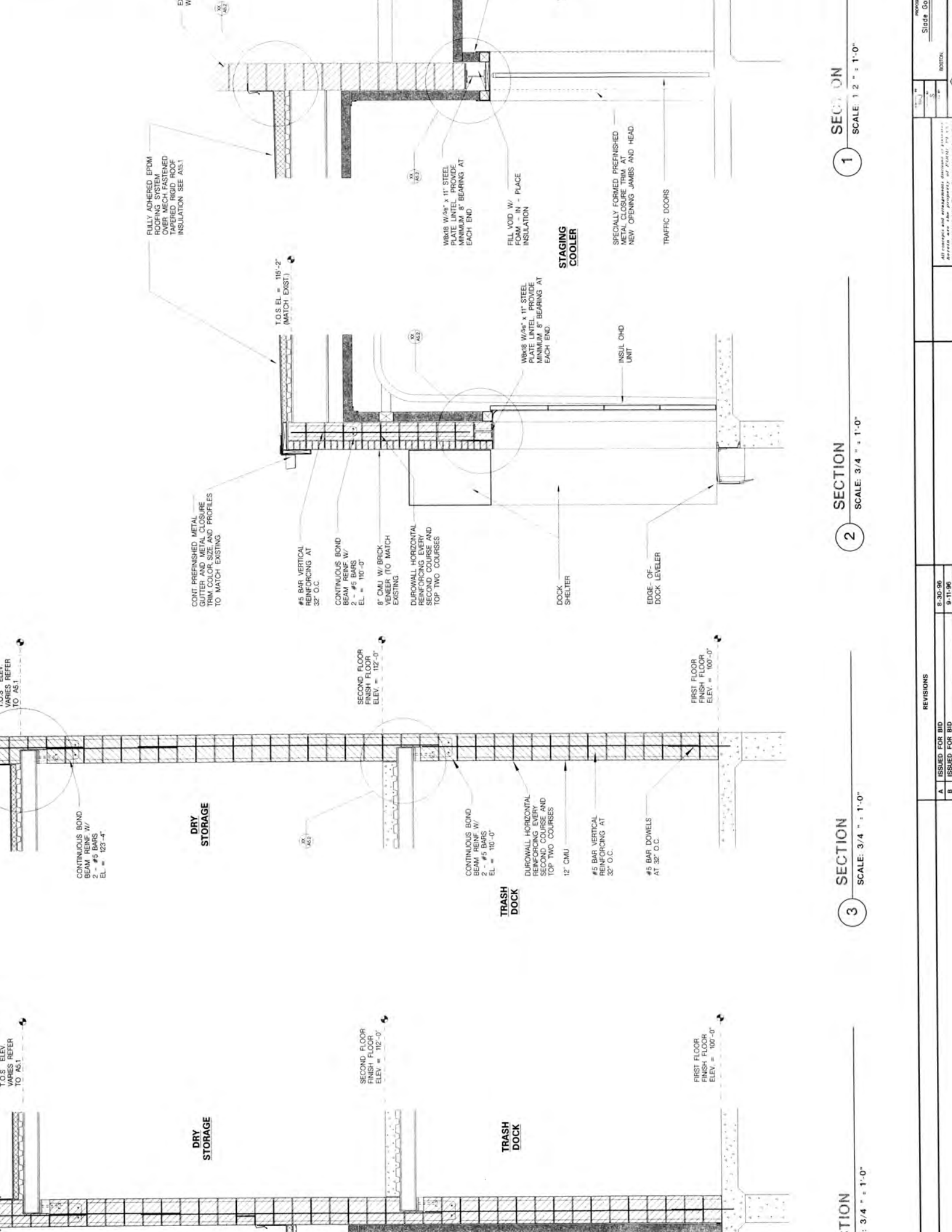
27
OUTSIDE CURB CORNER - PLAN
SCALE 3/4\"/>



28
CURB SEALANT DETAILS
SCALE NONE



29
GENERAL NOTES



SECTION
SCALE: 3/4" = 1'-0"

3 SECTION
SCALE: 3/4" = 1'-0"

2 SECTION
SCALE: 3/4" = 1'-0"

1 SECTION
SCALE: 1/2" = 1'-0"

REVISIONS		ISSUED FOR BID	8-30-98
A	ISSUED FOR BID	9-11-98	
B	ISSUED FOR BID		

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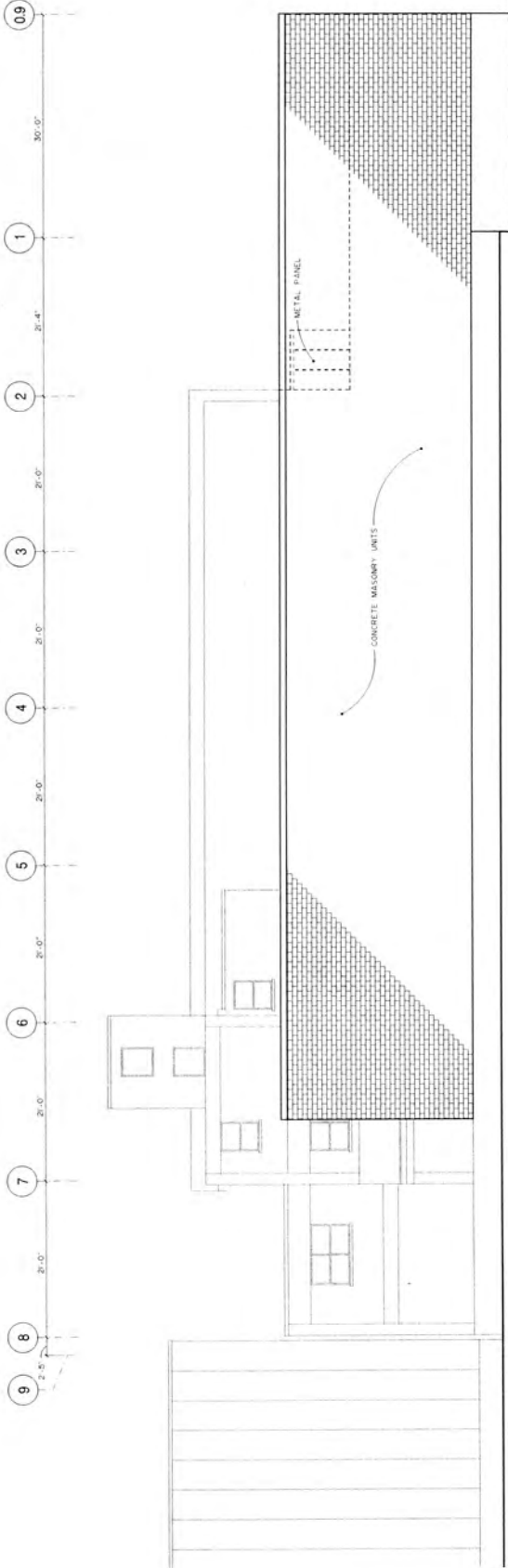
Slide 96

Slide 97

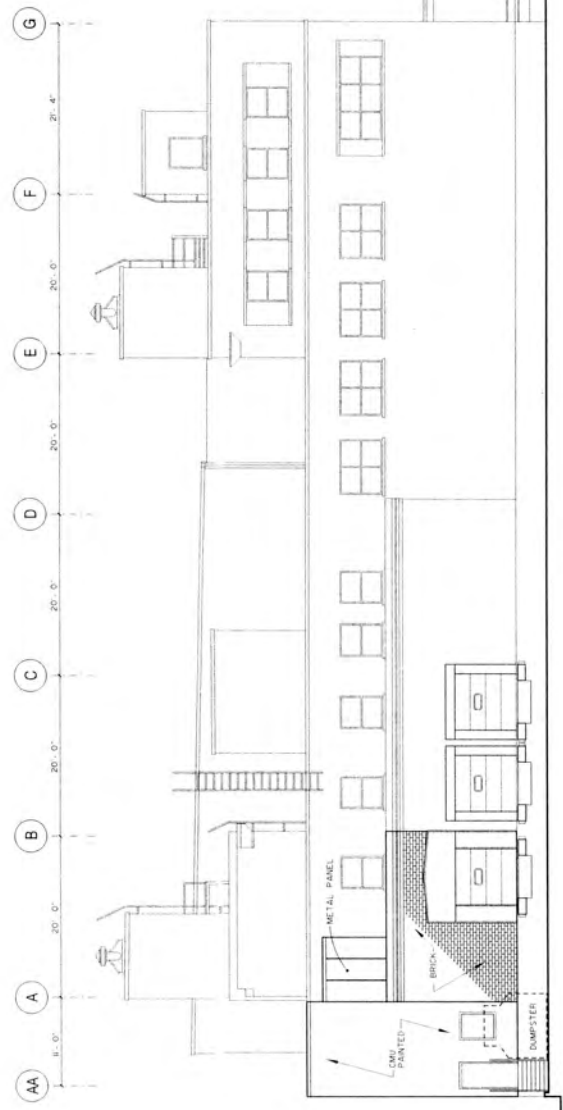
Slide 98

Slide 99

Slide 100



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





IMPACT TRAFFIC DOORS

HINGED PERSONNEL DOOR



— SINGLE

HINGED PERSONNEL DOOR



SINGLE (INSULATED) MANUAL OPERATED

OPERATED



SECTIONAL - MANUAL OPERATION

MANUAL OPERATION

[illegible]

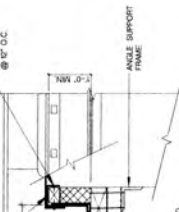
DOOR SCHEDULE

DOOR NO.	LOCATION	TYPE	OPENING		DOOR				FRAME				DOOR HARDWARE	P.R. RATING
			WIDTH	HEIGHT	TH	MATERIAL	FINISH	GLAZING	LOUVER	MATERIAL	FINISH	HEAD		
1	SALT DZD COOLER	F	8'-0"	8'-0"	4"	GAU. CLAD	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
2	NOT USED													
3	PROCESSING AREA	B	8'-0"	8'-0"	-	PVC	P.R. FINISH MFG. STD.	12 x 12	---	---	---	---	---	---
4	ASSEMBLY AREA	B	EXIST	EXIST	-	PVC	P.R. FINISH MFG. STD.	12 x 12	---	---	---	---	---	---
5	OFFICE	B	8'-0"	8'-0"	-	PVC	P.R. FINISH MFG. STD.	12 x 12	---	---	---	---	---	---
6	ASSEMBLY AREA	B	EXIST	EXIST	-	PVC	P.R. FINISH MFG. STD.	12 x 12	---	---	---	---	---	---
7	OFFICE	C	3'-0"	7'-0"	1 3/4"	FIBERGL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
8	ASSEMBLY AREA	A	3'-0"	7'-0"	4"	GAU. STL. INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
9	PROH. COOLER	B	EXIST	EXIST	-	EXIST	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
10	STAGING COOLER	B	EXIST	EXIST	-	EXIST	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
11	STAGING COOLER	B	EXIST	EXIST	-	EXIST	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
12	STAGING COOLER	B	EXIST	EXIST	-	EXIST	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
13	TRASH DOCK	F	EXIST	EXIST	-	EXIST	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
14	M.I.O. FOR TRASH COMPACTOR	-	EXIST	EXIST	-	---	---	---	---	---	---	---	---	---
15	TRASH DOCK	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
16	OFFICE	D	3'-0"	7'-0"	1 3/4"	FIBERGL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
17	NOT USED													
18	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
19	M.I.O. FOR ELEVATION DOORS	-	---	---	---	---	---	---	---	---	---	---	---	---
20	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
21	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
22	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
23	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
24	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
25	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
26	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
27	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
28	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
29	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---
30	MAINTENANCE	D	3'-0"	7'-0"	1 3/4"	INSL.	P.R. FINISH MFG. STD.	---	---	---	---	---	---	---

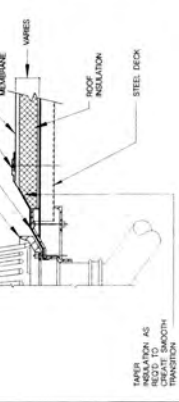
FINISH HARDWARE LEGEND		REVISIONS		REVISED BY		DATE	
		A	ISSUED FOR BID			Side 0	
CL - CLOSER	RP - RUSH PULL SET						
CTL - CHANGER LOCK	SS - SMOKE SEAL		9.11.06				
FB - RUSH BOLTS	T - THRESHOLD						

All materials and arrangements disclosed on drawings are to be used.

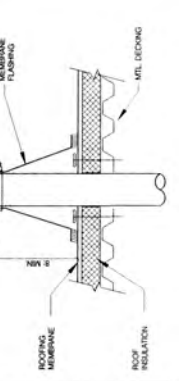
BOSTON



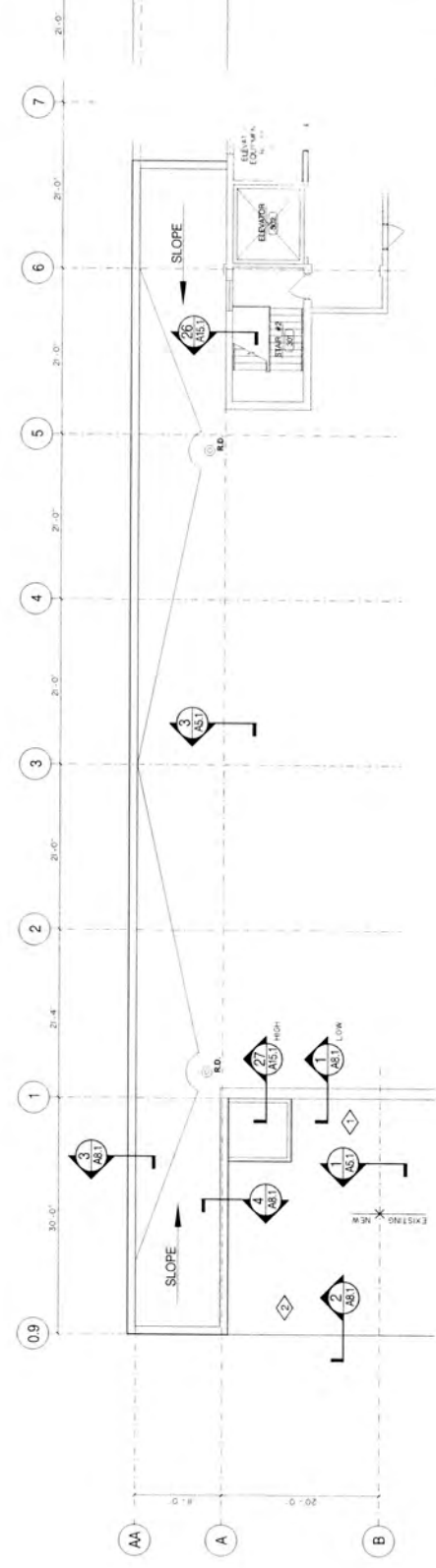
21 ROOF EXHAUST FAN



22 ROOF DRAIN DETAIL



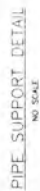
23 PIPE THRU ROOF



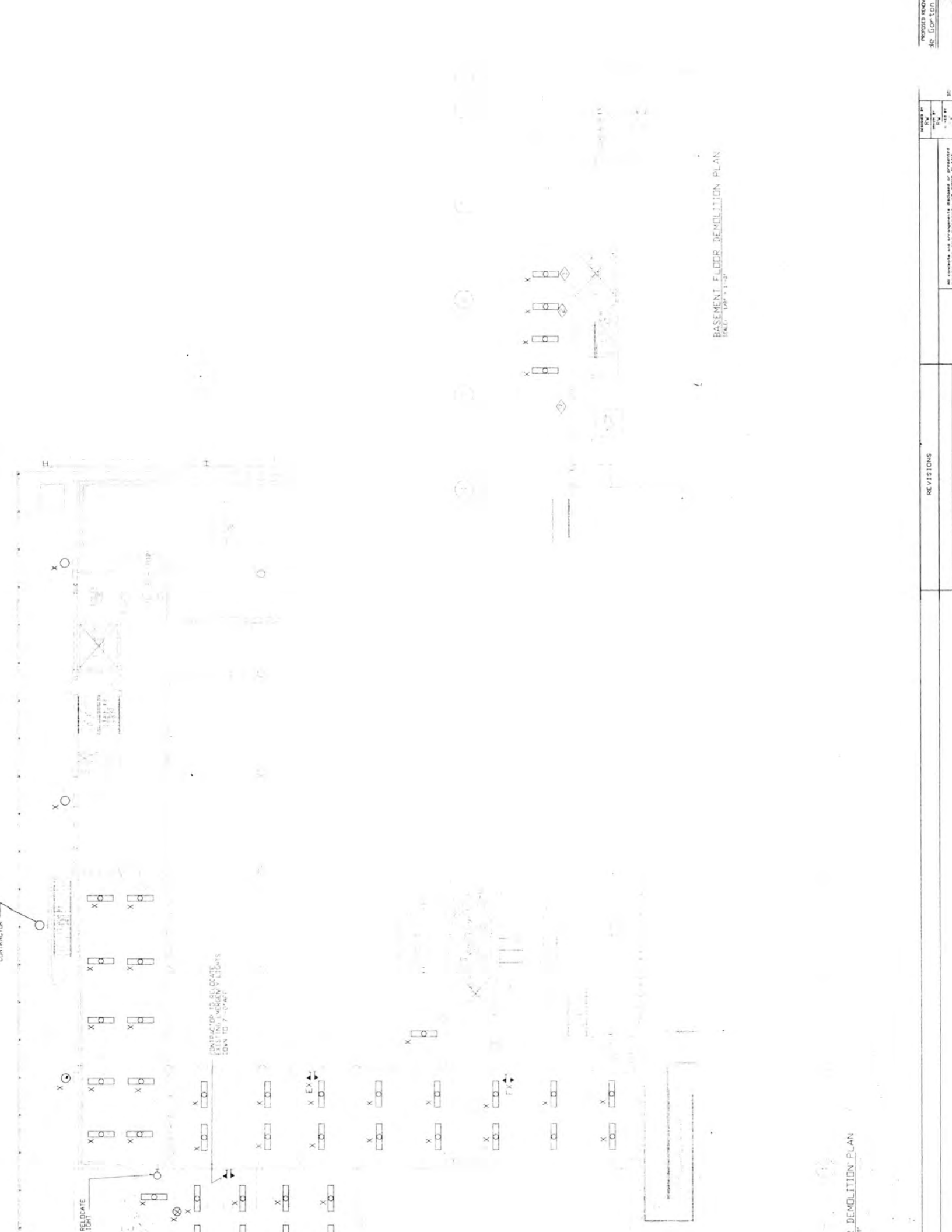
REVISIONS

A	ISSUED FOR BID	9-11-96
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All concepts and arrangements designed in accordance with the specifications and drawings of the project. The architect is not responsible for the construction of the project.



REVISIONS		ISSUED BY	
		E15	E15
		DATE	DATE
		All concepts and arrangements included or proposed	
		E15	E15



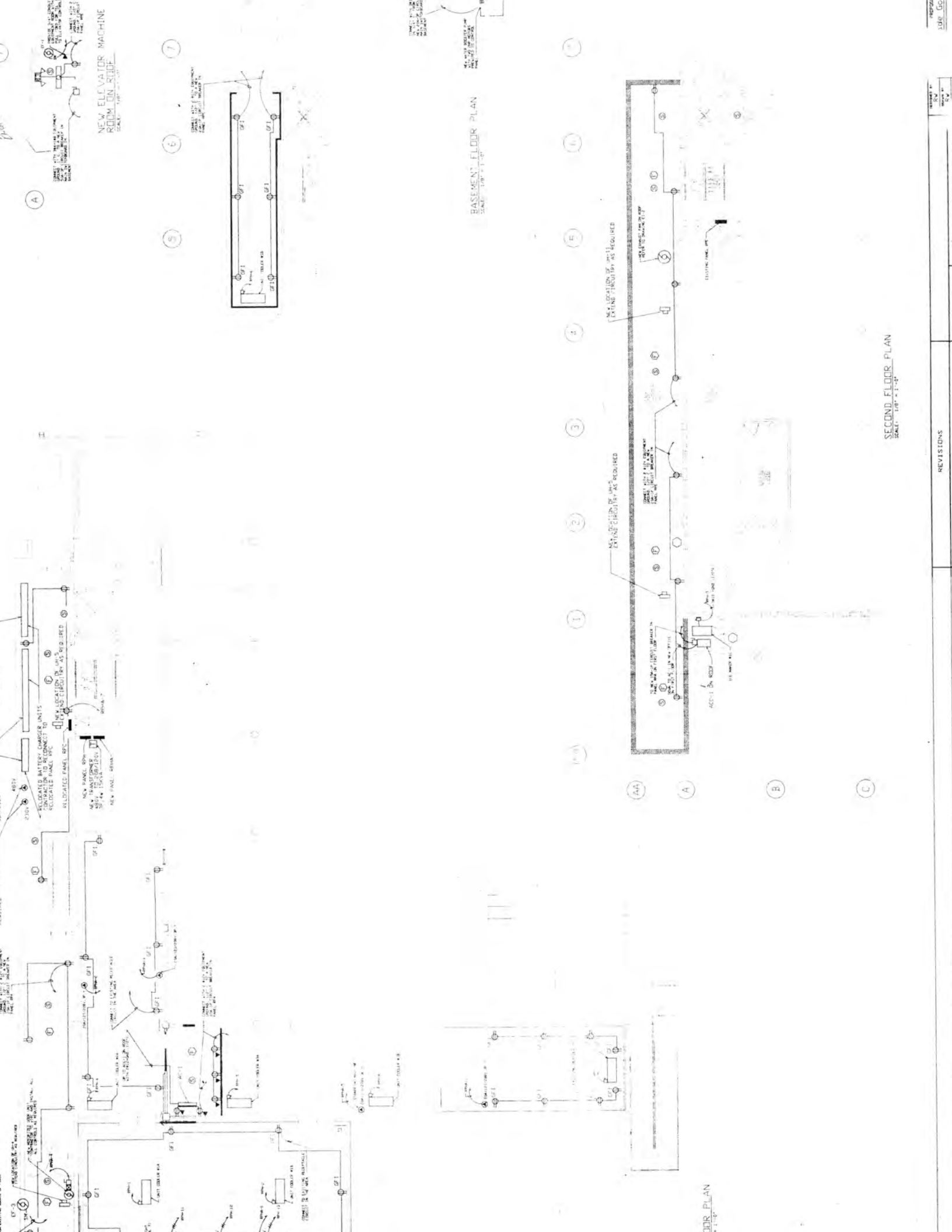
BASEMENT FLOOR DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

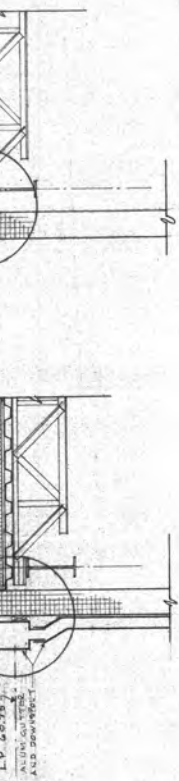
DEMOLITION PLAN

REVISIONS		REVISIONS
NO.	DESCRIPTION	DATE
1	AS SHOWN AND APPROVED BY ARCHITECT	10/1/87



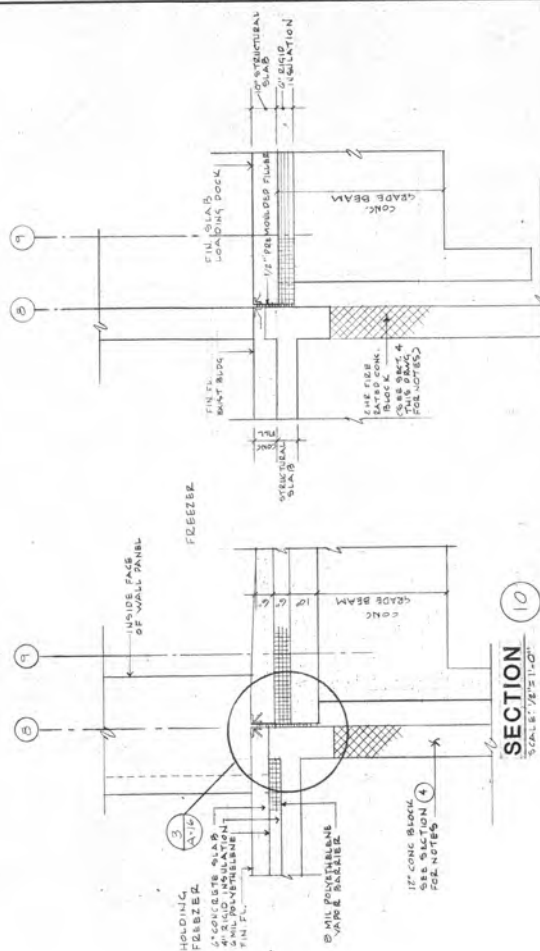
MAIN FLOOR DEMOLITION PLAN



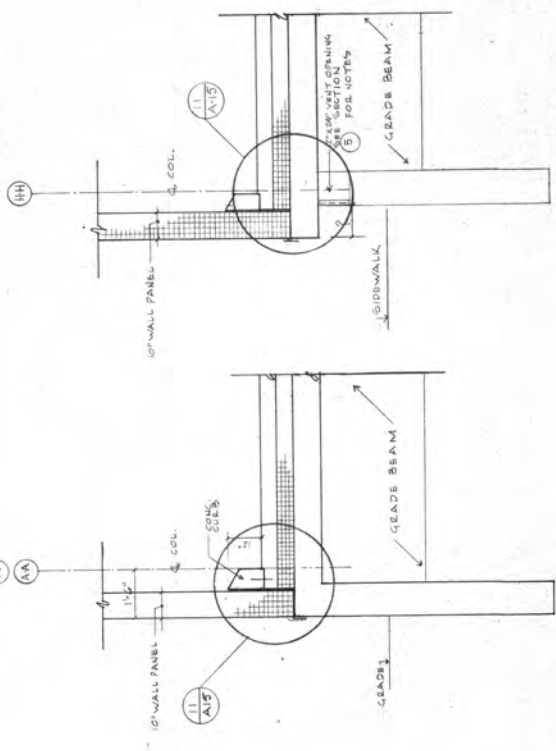


SECTION 9
SCALE: 1/8" = 1'-0"

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

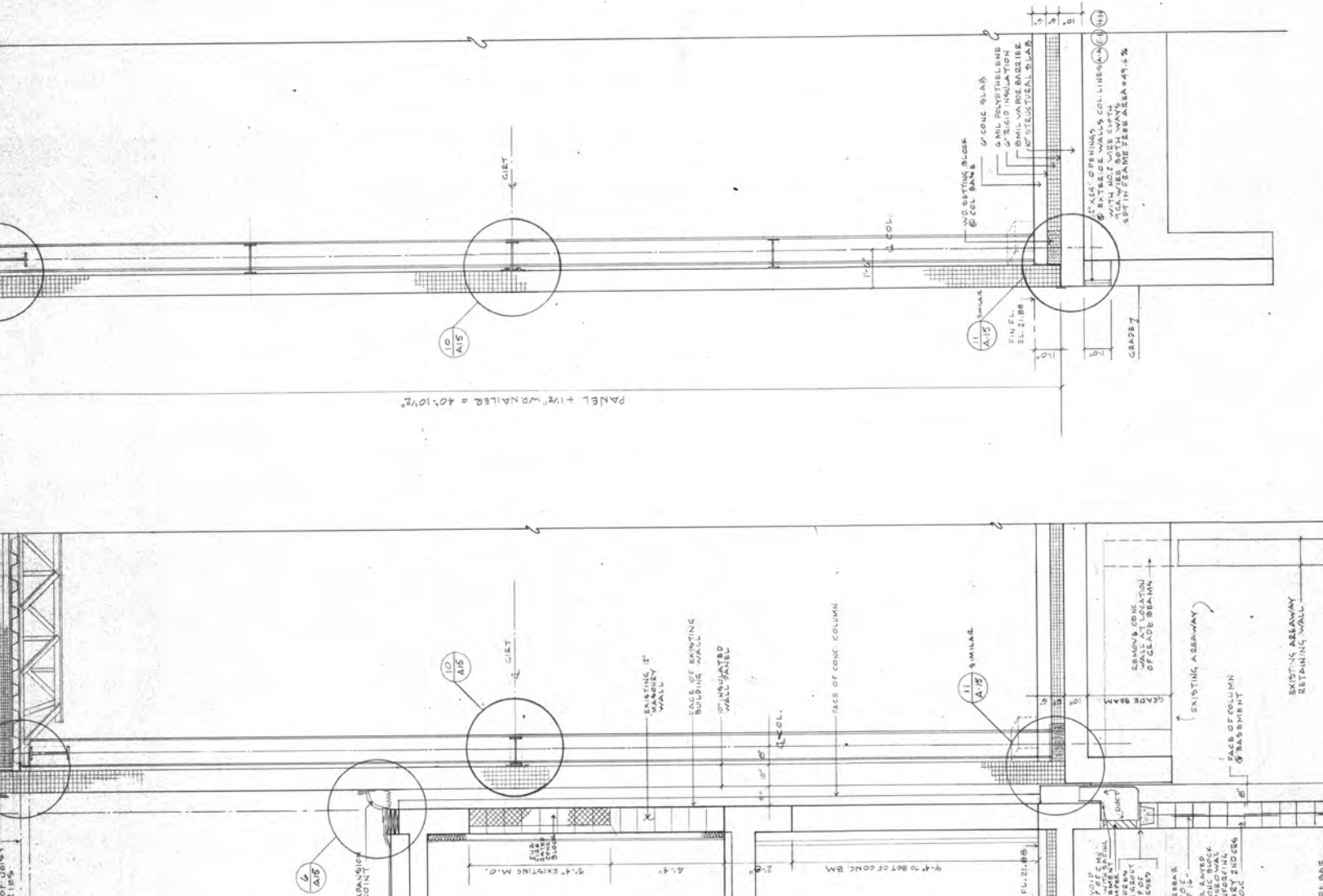


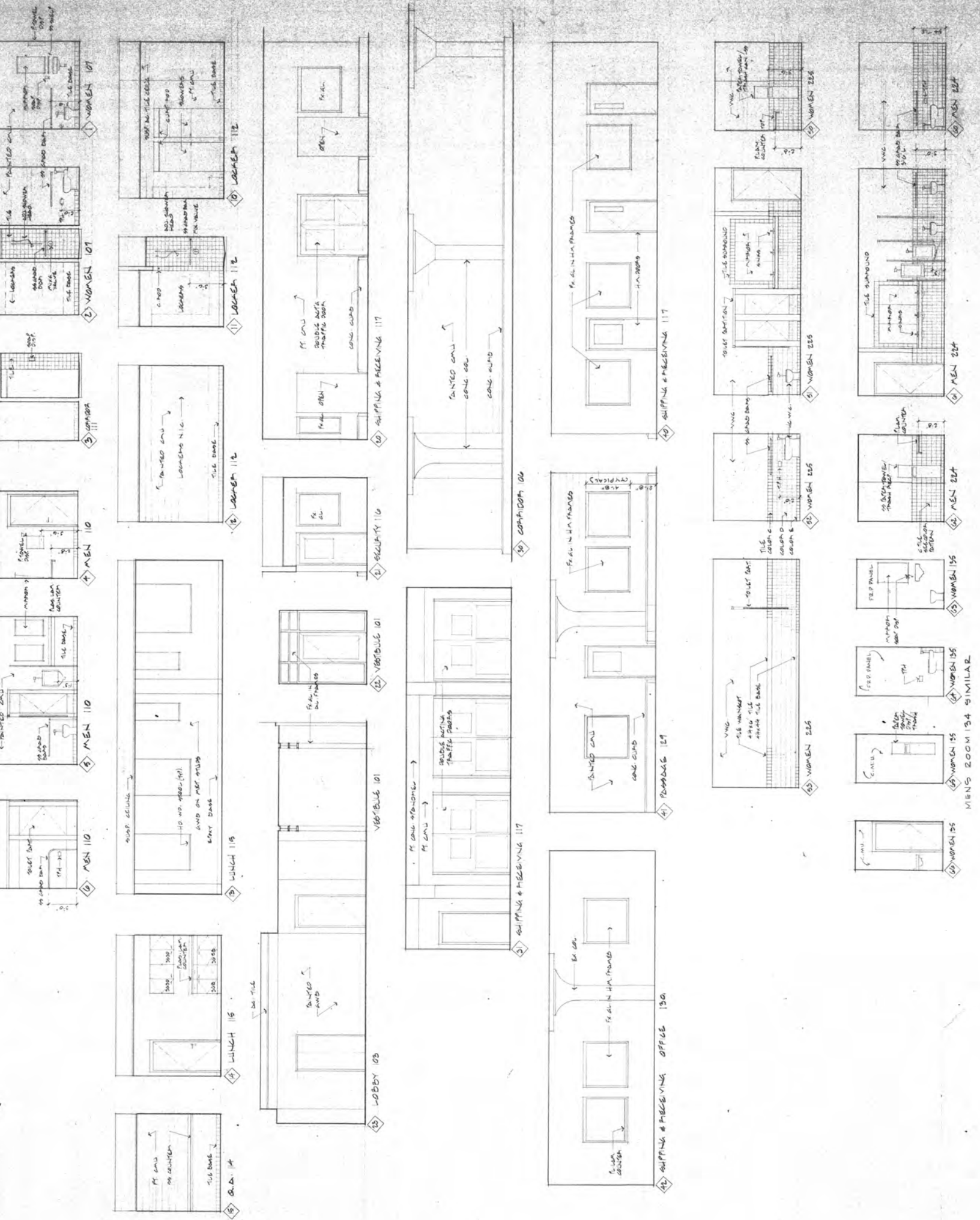
SECTION 11
SCALE: 1/8" = 1'-0"

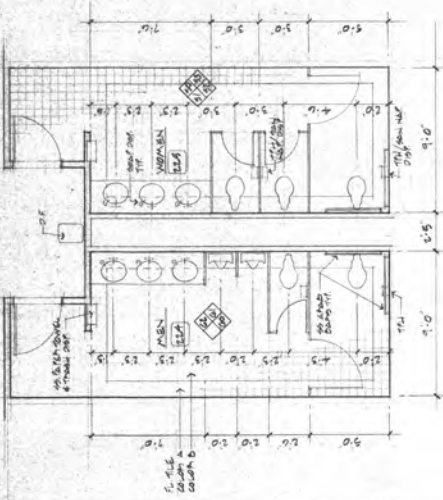


SECTION 7
SCALE: 1/8" = 1'-0"

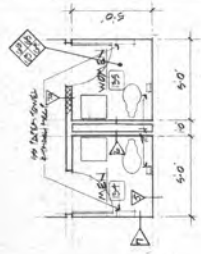
SECTION 6
SCALE: 1/8" = 1'-0"



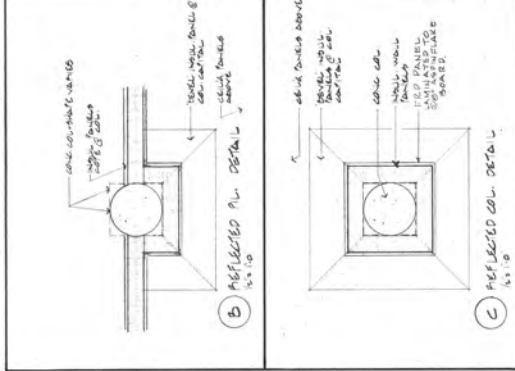
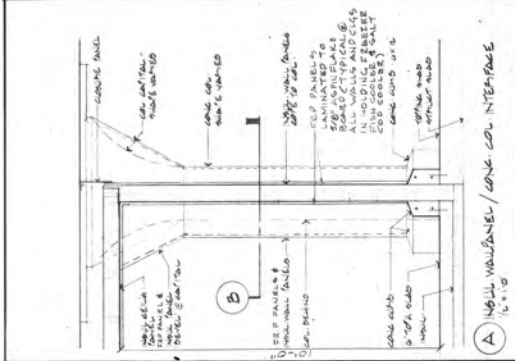
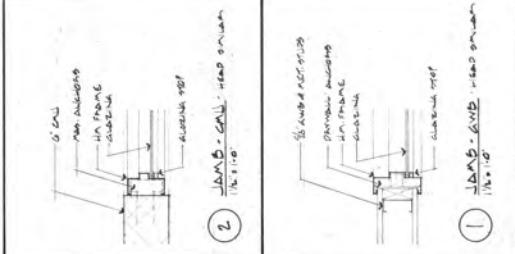
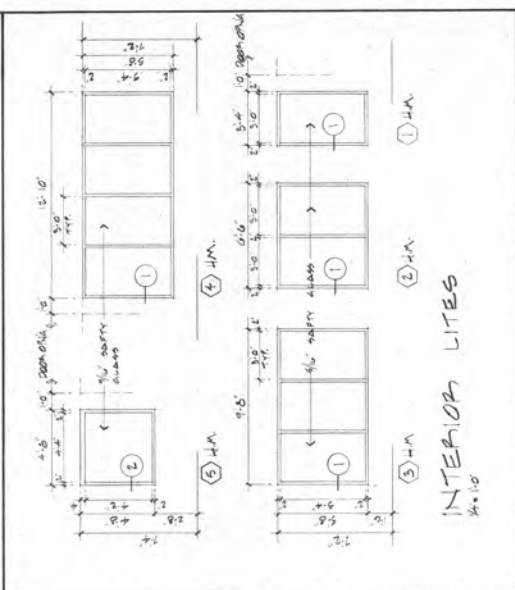




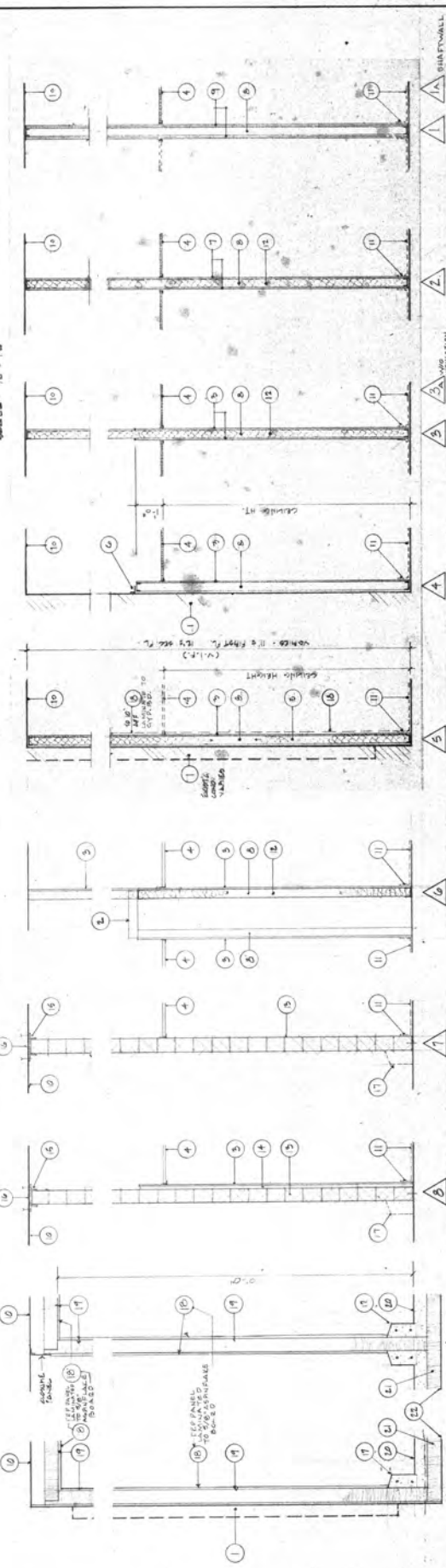
PLAN - LEVEL 2
SCALE 1/4" = 1'-0"



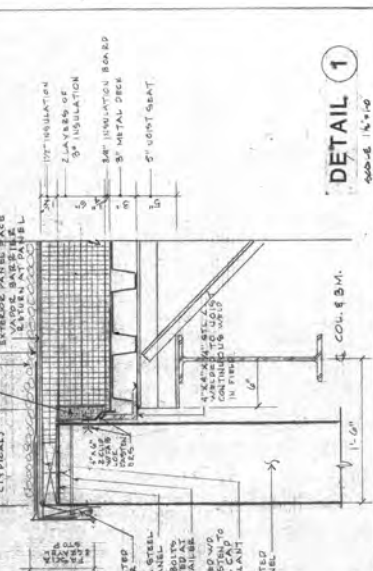
PLAN - LEVEL 1
SCALE 1/4" = 1'-0"



PARTITION TYPES

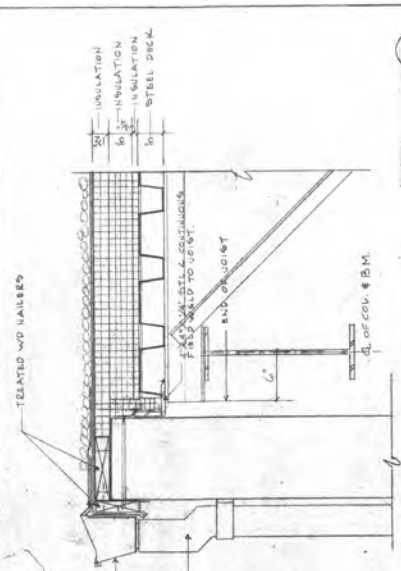


1. EXISTING WALL OR CONC. BLK. WALL
2. 3 1/2" METAL STUD BRACES AT 4'-0" MAX.
3. 5/8" GYPSUM BOARD
4. SUSPENDED ACOUSTIC PANEL CEILING
5. 3 1/2" THERMAL INSULATION 1/2" VAPOR BARRIER AT EXTERIOR WALLS ONLY
6. 25 GA. X 6" LONG CLIP ANGLES AT 4'-0" O.C.
7. 3/8" FIRE CODE GYPSUM BOARD
8. 3 1/2" METAL STUDS AT 24" O.C.
9. DOUBLE LAYER 5/8" FIRECODE GYPSUM BOARD
10. UNDERSIDE OF EXISTING FLOOR CONCT.
11. FLOORING AND BASE PER FINISH SCHEDULE
12. 3 1/2" SOUND BATT INSULATION
13. 6" CON. W/ PERMAL MESH, INVERT 2nd COURSE 4' DOWN TO FLOOR 6'-0" O.C.
14. 3/8" MET. FLOORING 8' 24" O.C.
15. 5 x 3 x 1/4" L. CLIP ANGLES 4'-0" O.C. W/ EXP. BOLT TO STRUCT. SLAB CLAMP, ABOVE
16. FIRE RATING
17. CONC. CURB - SEE PLAN FOR LOCATION
18. FIRE PANELS - SEE FINISH SCHEDULE



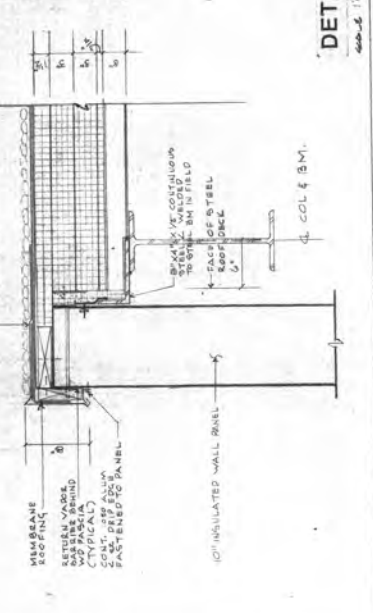
DETAIL 1

scale 1/4" = 1'-0"



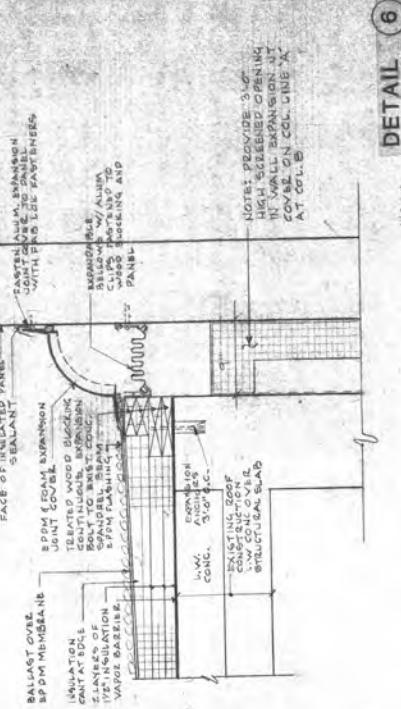
DETAIL 2

scale 1/4" = 1'-0"



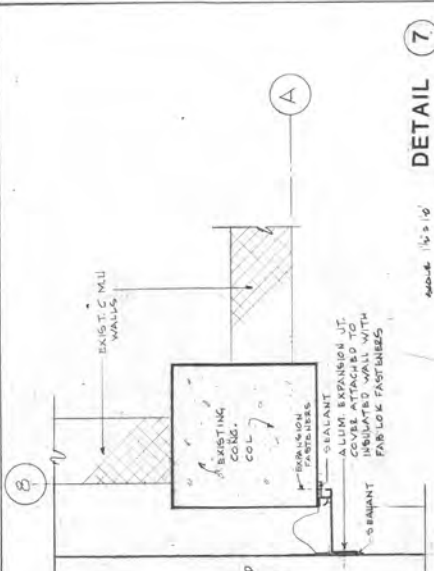
DETAIL 3

scale 1/4" = 1'-0"



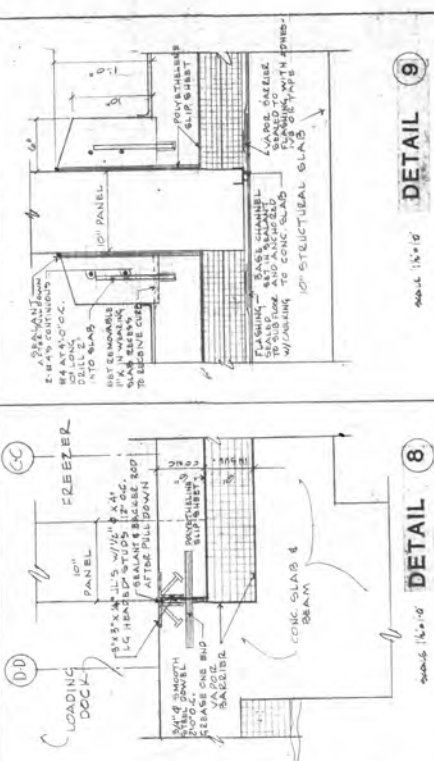
DETAIL 4

scale 1/4" = 1'-0"



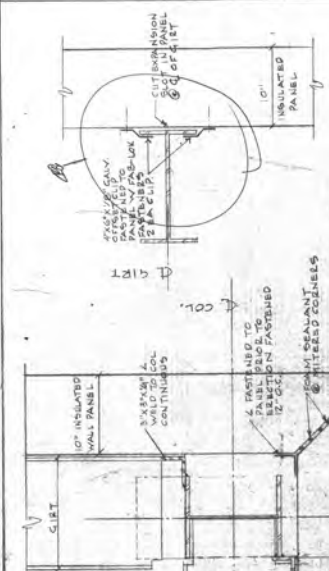
DETAIL 5

scale 1/4" = 1'-0"



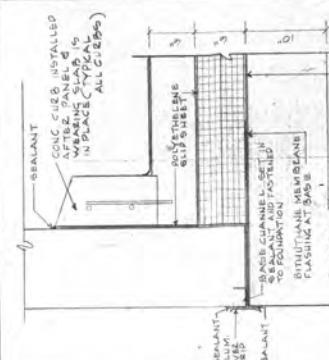
DETAIL 6

scale 1/4" = 1'-0"



DETAIL 7

scale 1/4" = 1'-0"



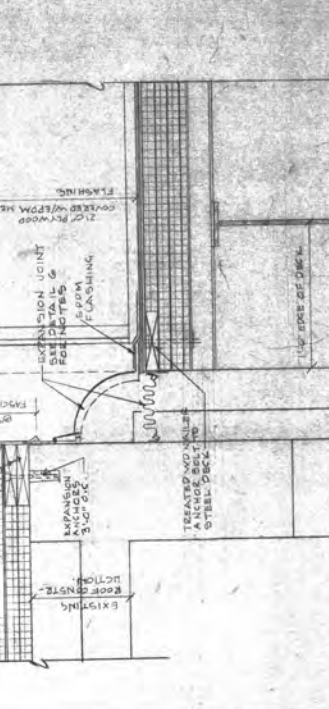
DETAIL 8

scale 1/4" = 1'-0"



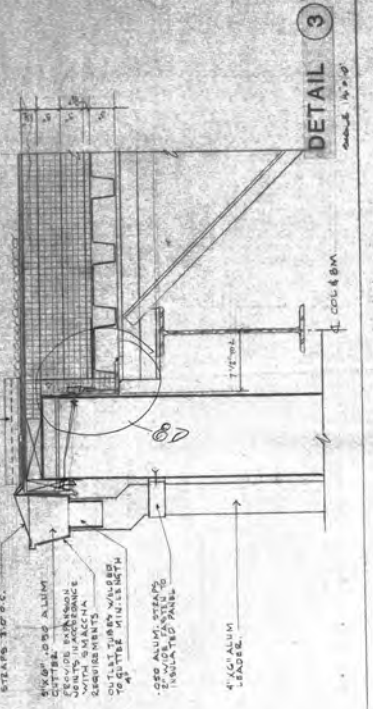
DETAIL 9

scale 1/4" = 1'-0"



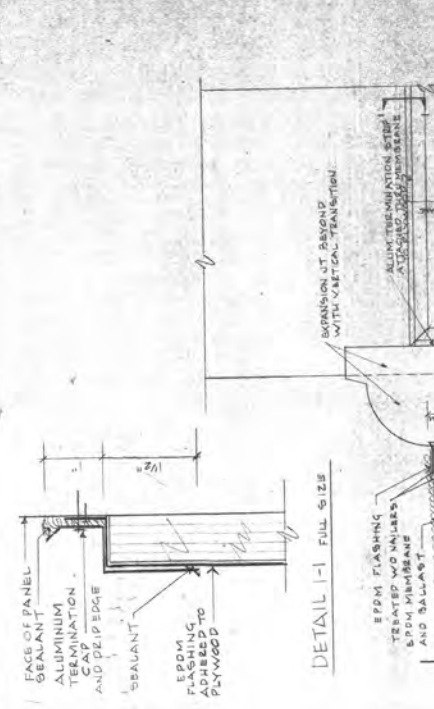
DETAIL 10

scale 1/4" = 1'-0"



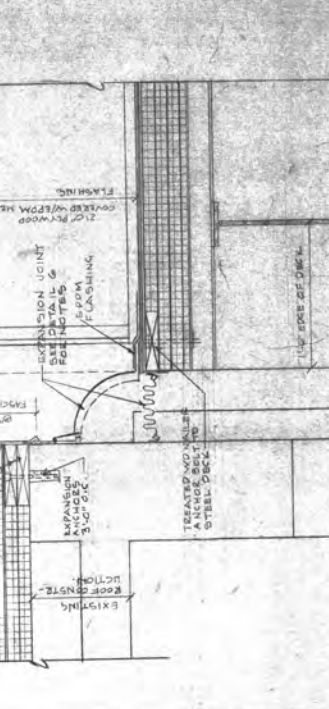
DETAIL 11

scale 1/4" = 1'-0"



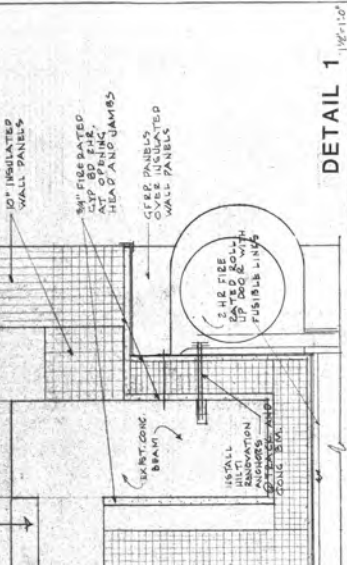
DETAIL 12

scale 1/4" = 1'-0"

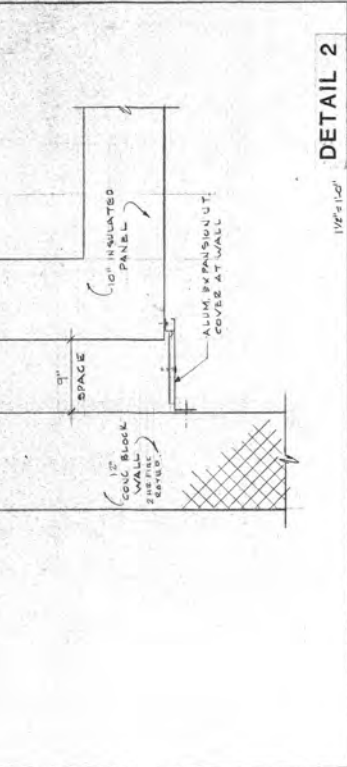


DETAIL 13

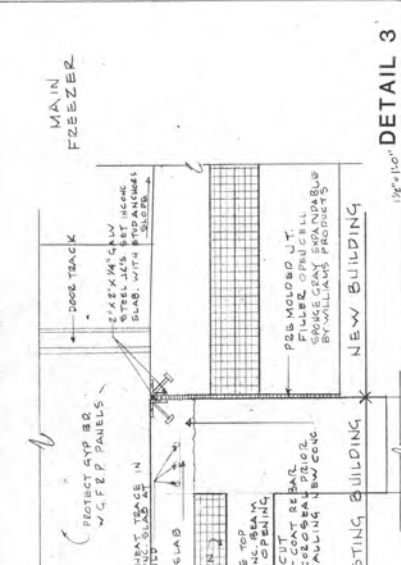
scale 1/4" = 1'-0"



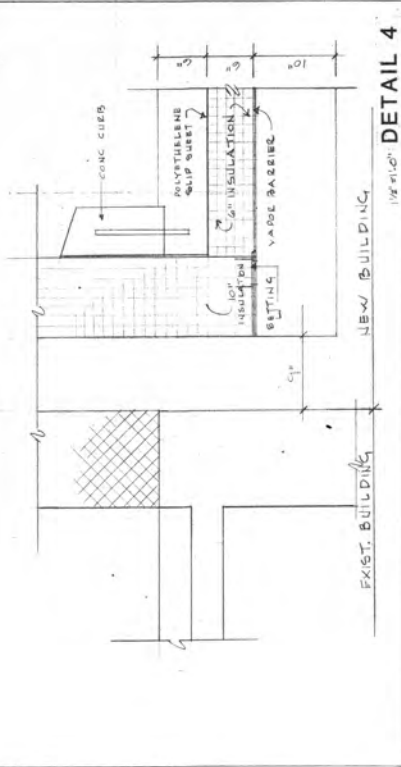
DETAIL 1
1/8" = 1'-0"



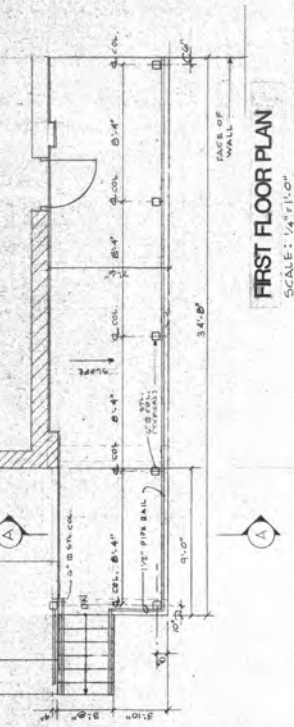
DETAIL 2
1/8" = 1'-0"



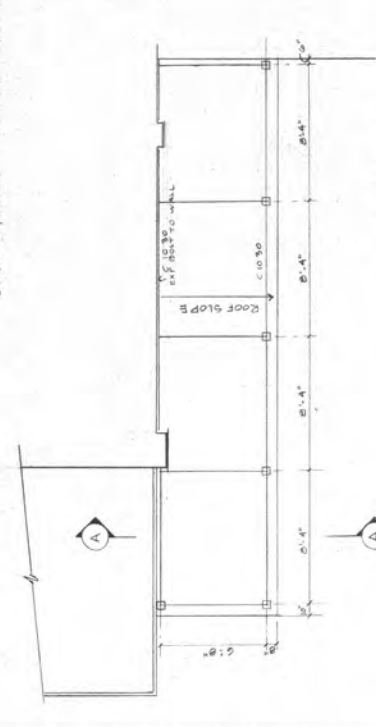
DETAIL 3
1/8" = 1'-0"



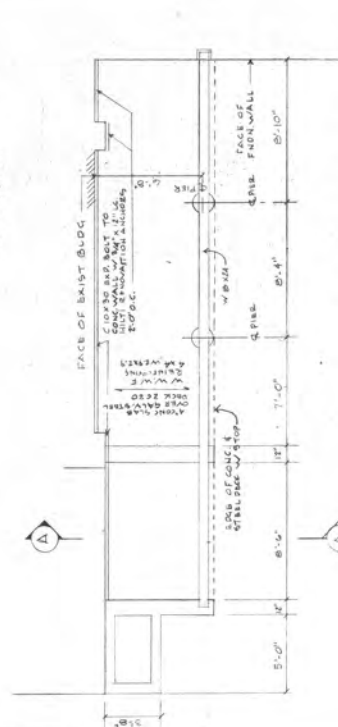
DETAIL 4
1/8" = 1'-0"



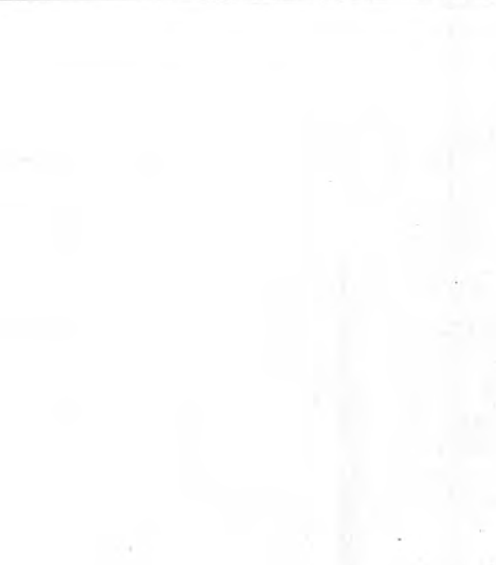
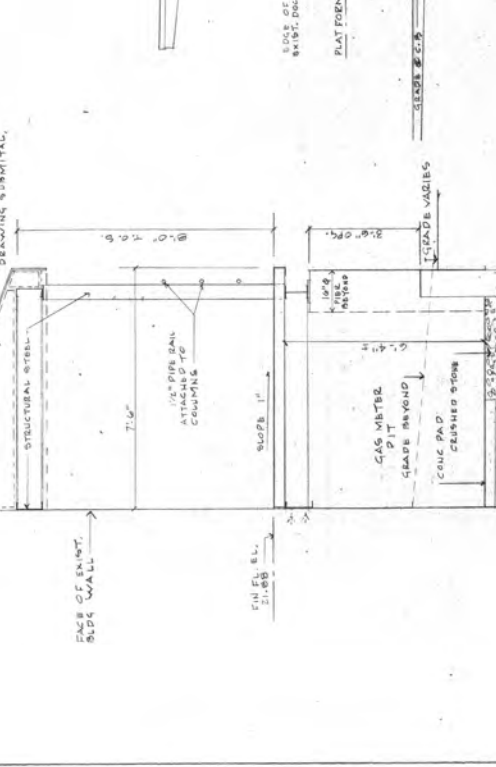
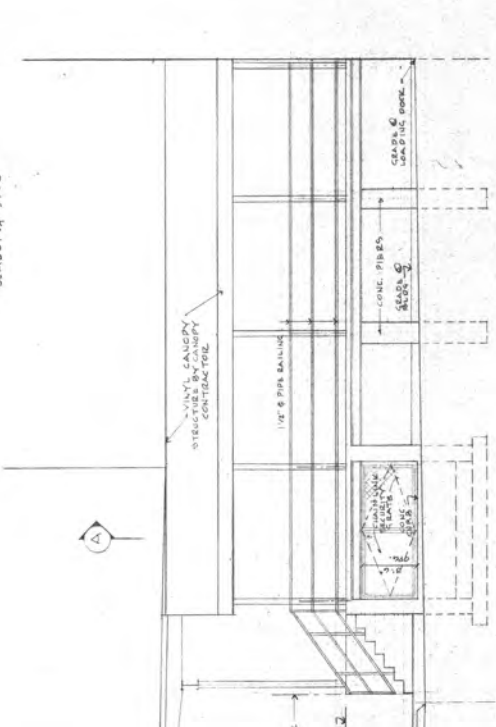
FIRST FLOOR PLAN
SCALE: 1/4" = 1'-0"

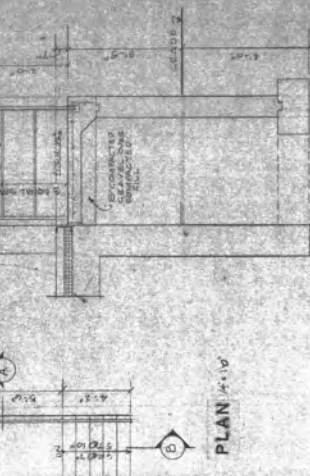


FRAMING PLAN
SCALE: 1/4" = 1'-0"

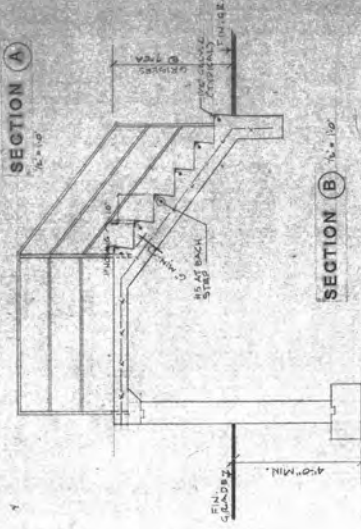


FOUNDATION PLAN
SCALE: 1/4" = 1'-0"





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

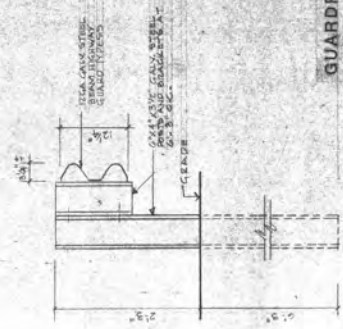


SECTION B
1/4" = 1'-0"

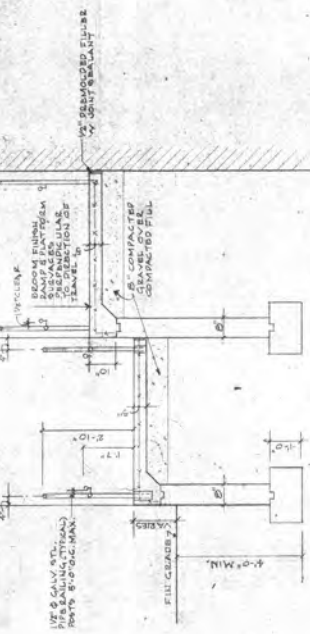
EXTERIOR STAIR AT FREEZER BUILDING

NOTE

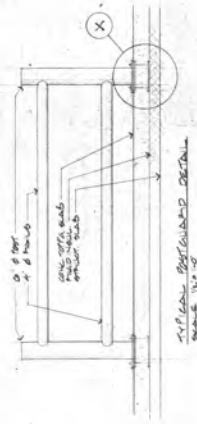
ALL MATERIALS SHALL BE SHOWN
AND INSTALLED IN ACCORDANCE WITH
SPECIFICATIONS FOR CONCRETE
AND REINFORCED CONCRETE
AND ALL NECESSARY JOINTS SHALL
BE MADE IN ACCORDANCE WITH
THE CODE OF PRACTICE FOR CONCRETE



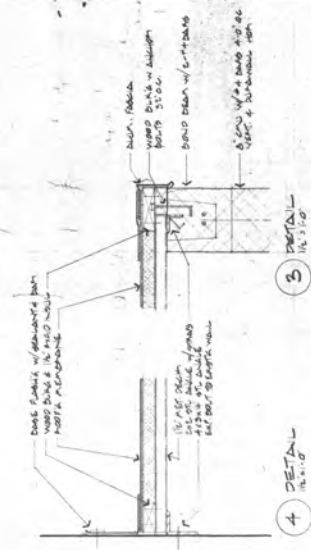
GUARDRAIL DETAIL
1/4" = 1'-0"



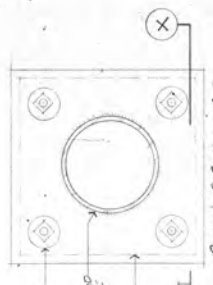
SECTION A-A
1/4" = 1'-0"



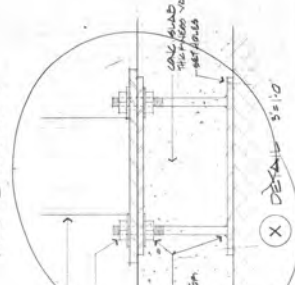
TRIAL GUARDRAIL DETAIL
1/4" = 1'-0"



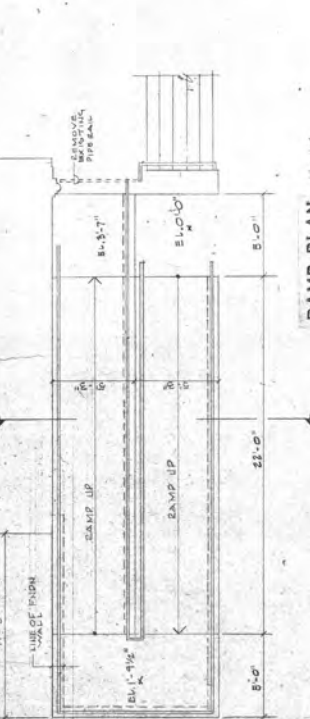
4 DETAIL
1/4" = 1'-0"



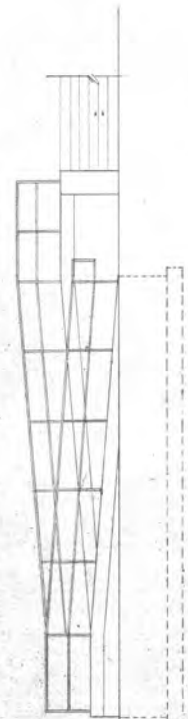
PLAN C BOLLARD
1/4" = 1'-0"



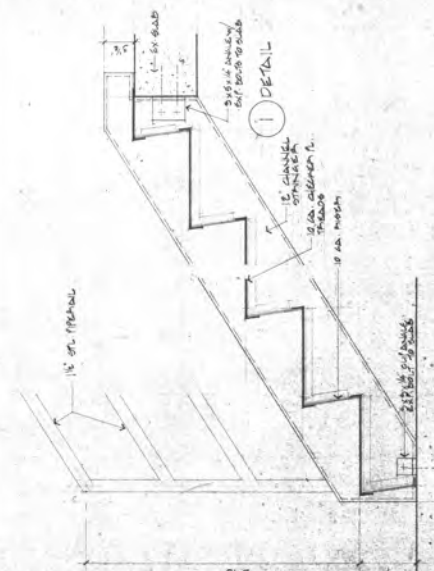
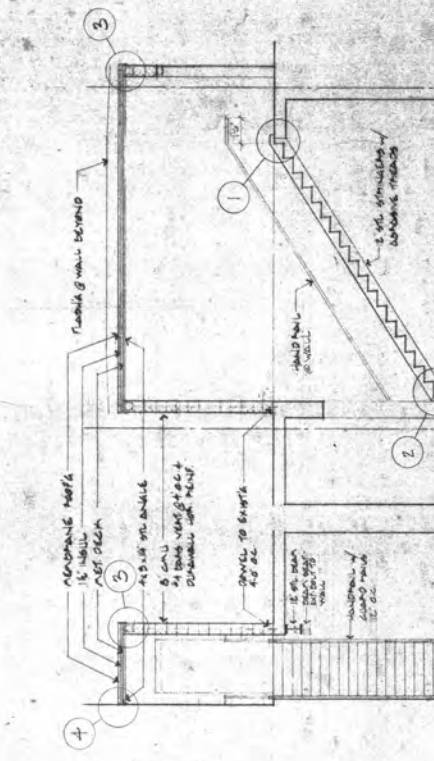
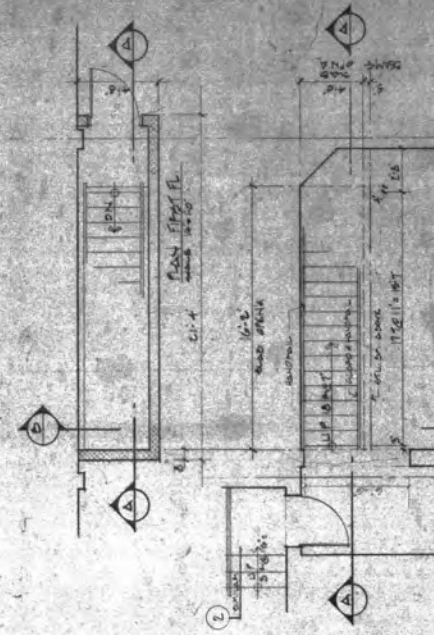
X DETAIL
1/4" = 1'-0"

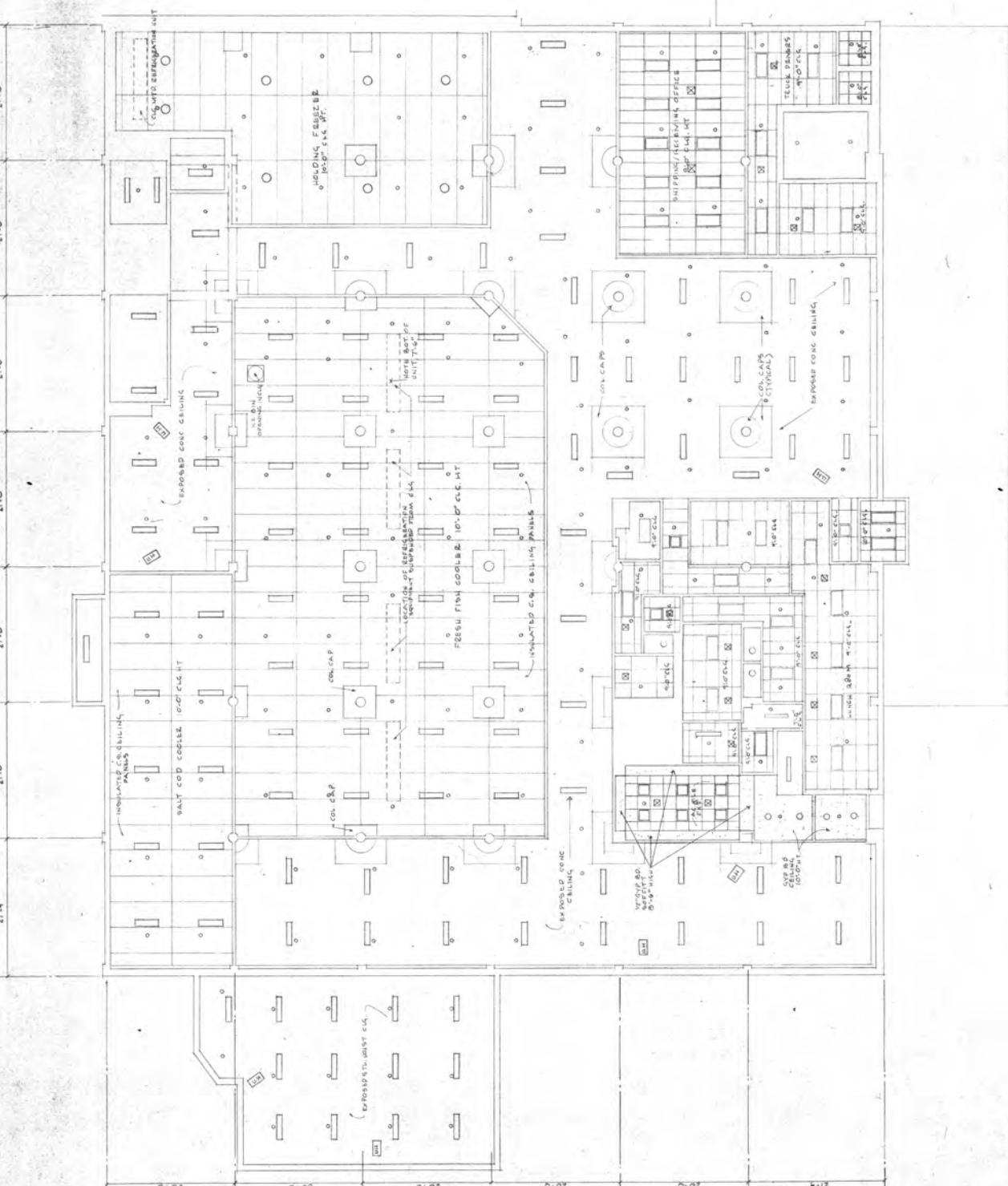


RAMP PLAN
1/4" = 1'-0"

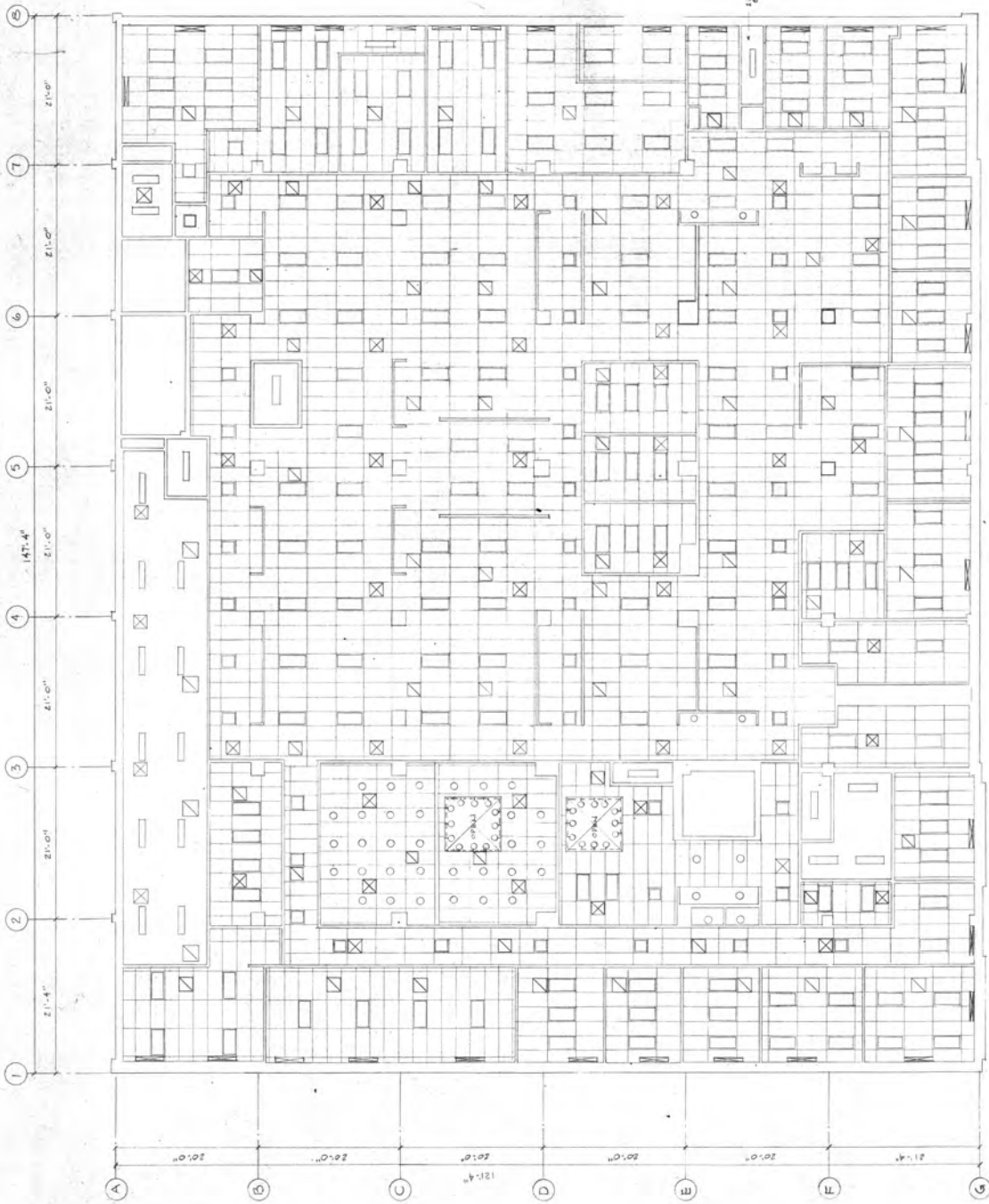


RAMP ELEVATION
1/4" = 1'-0"





- 2'x4' ELEC. GRID w/AC ROOFING
 2'x2' RECESSED CEILING LIGHT FIXTURE
 2'x4' RECESSED CEILING LIGHT FIXTURE
 1'x4' SUSPENDED WTD. LIGHT FIXTURE
 RECESSED LIGHT FIXTURE
 SPRINKLER HEAD
 CEILING DIFFUSER
 UNIT HEATER
 CEILING HUNG



PLANES OF ELEVATION
NOTED

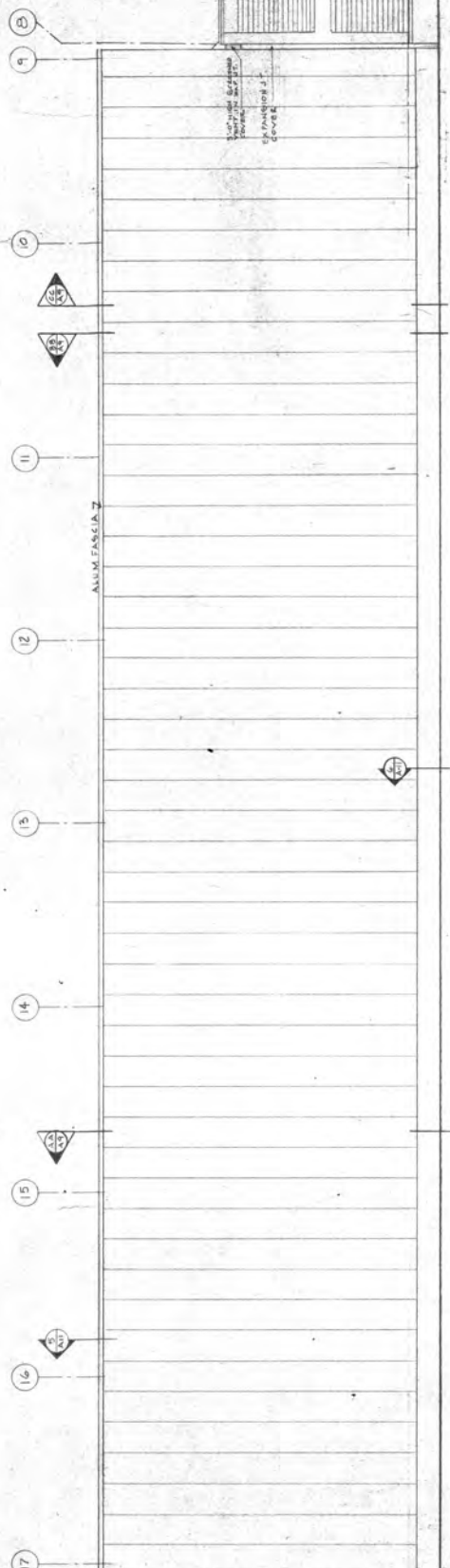
REFLECTED CEILING PLAN

1/8" = 1'-0"

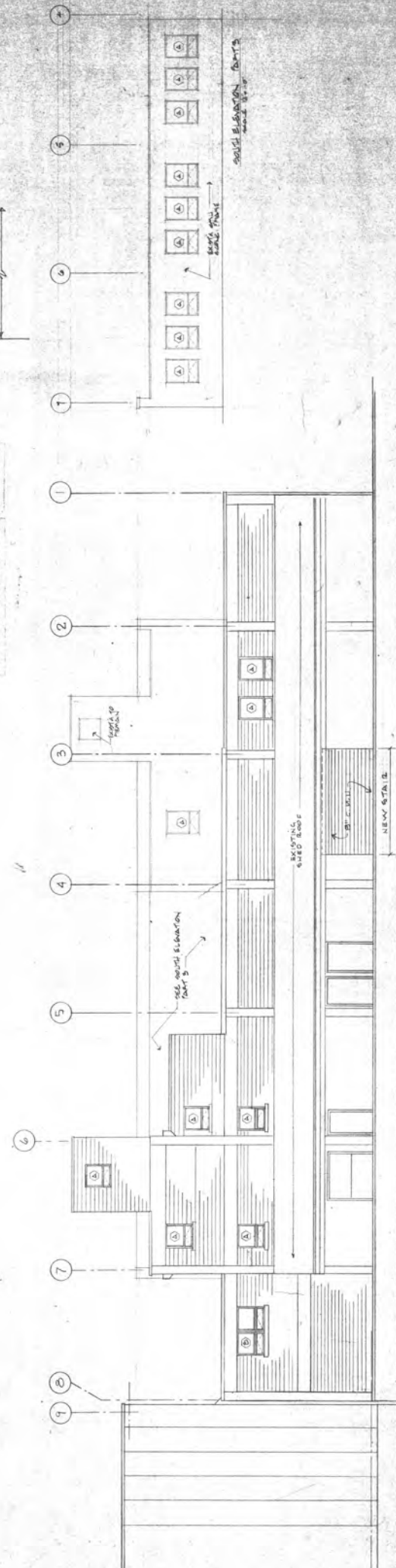




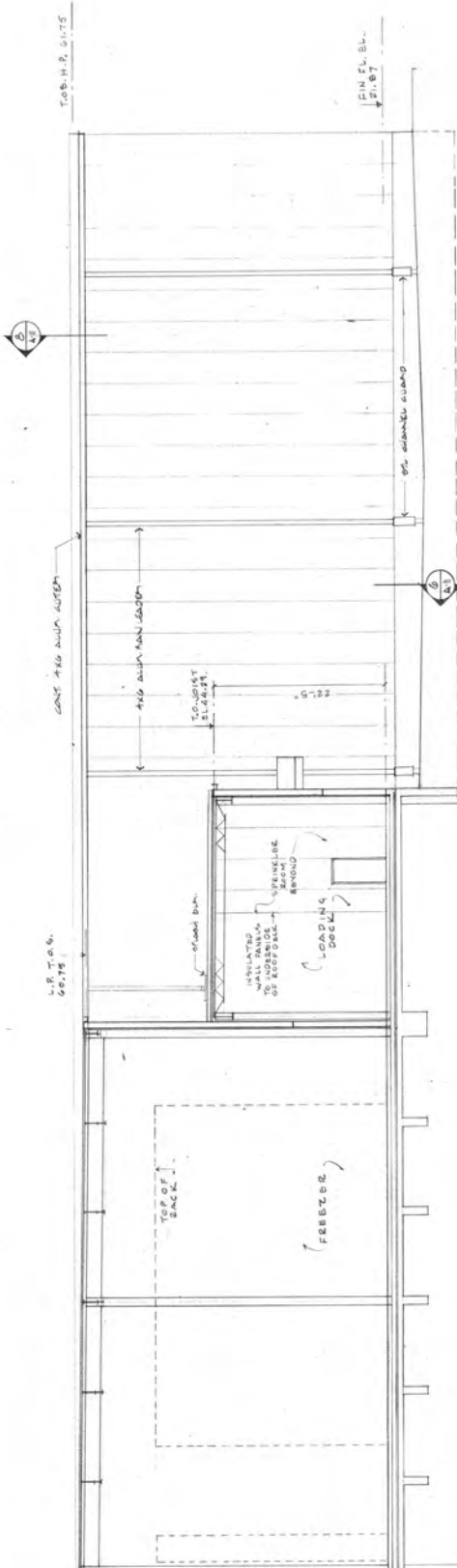
WEST ELEVATION



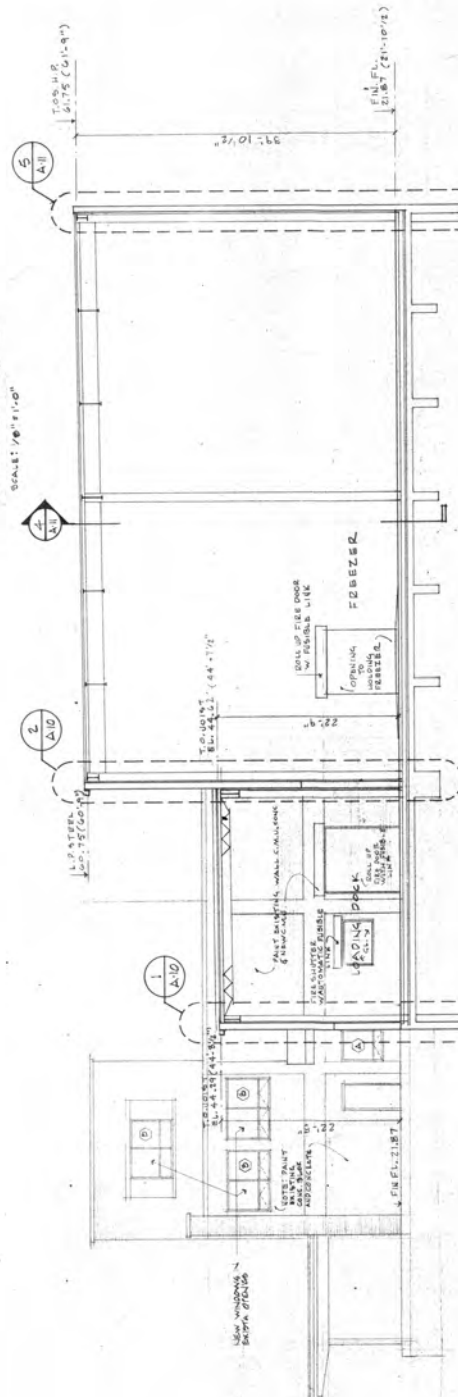
SOUTH ELEVATION PART 1



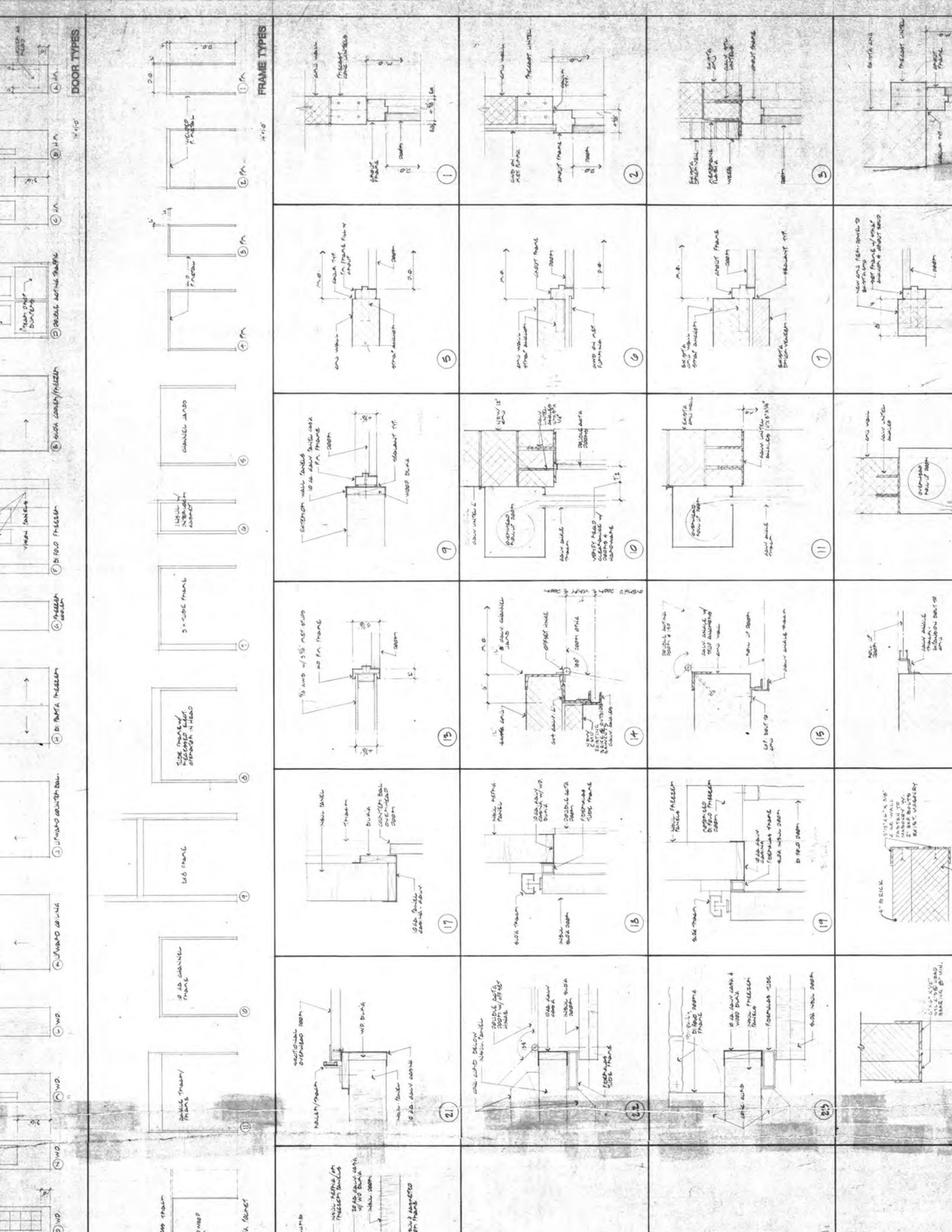
SOUTH ELEVATION PART 2

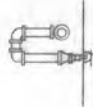
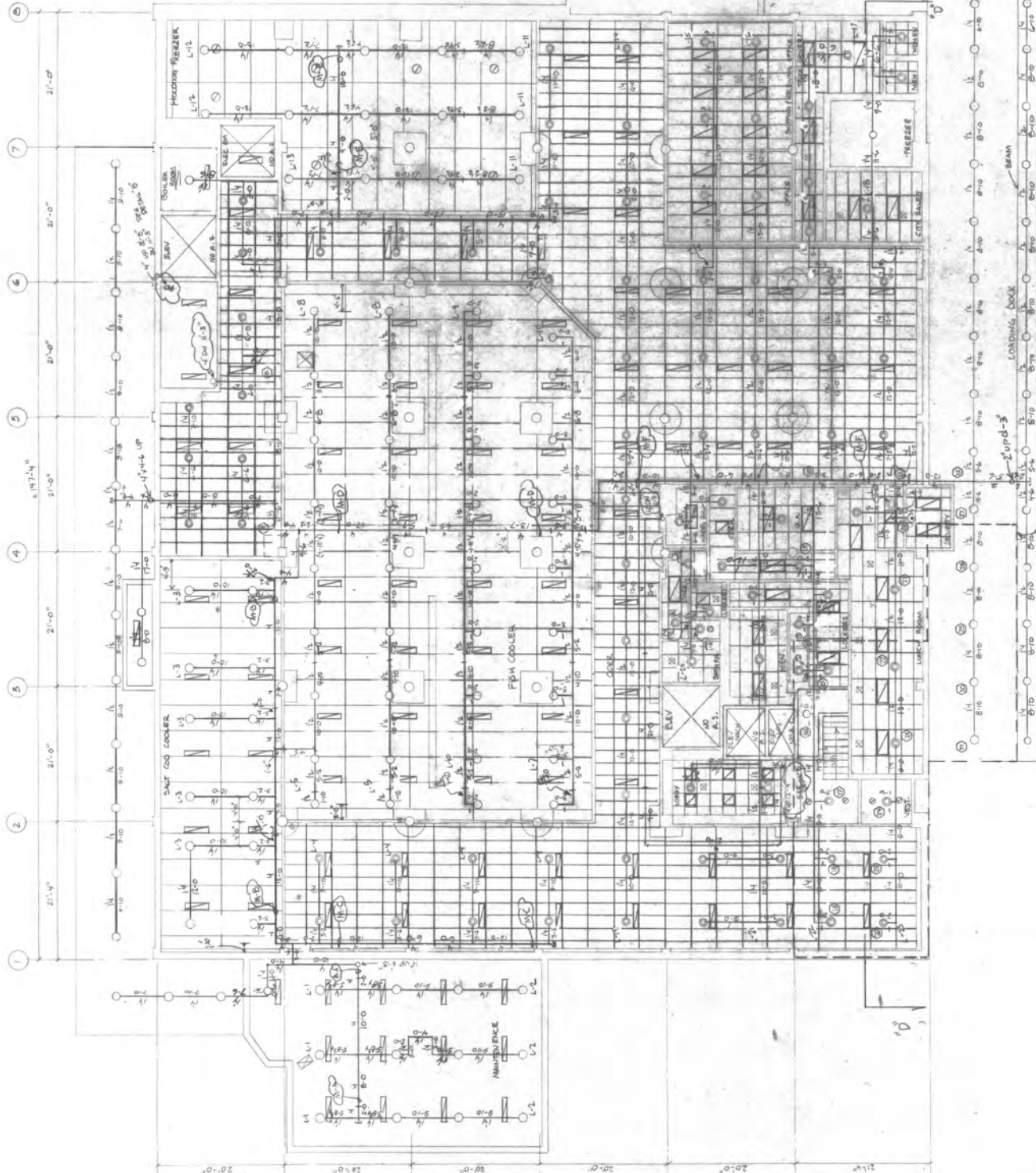
$\text{ACALB: } 1/0^{\circ} \text{ } 1/1^{\circ} \text{ } 0^{\circ}$ 

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



[illegible]





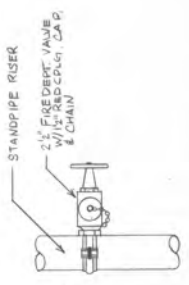
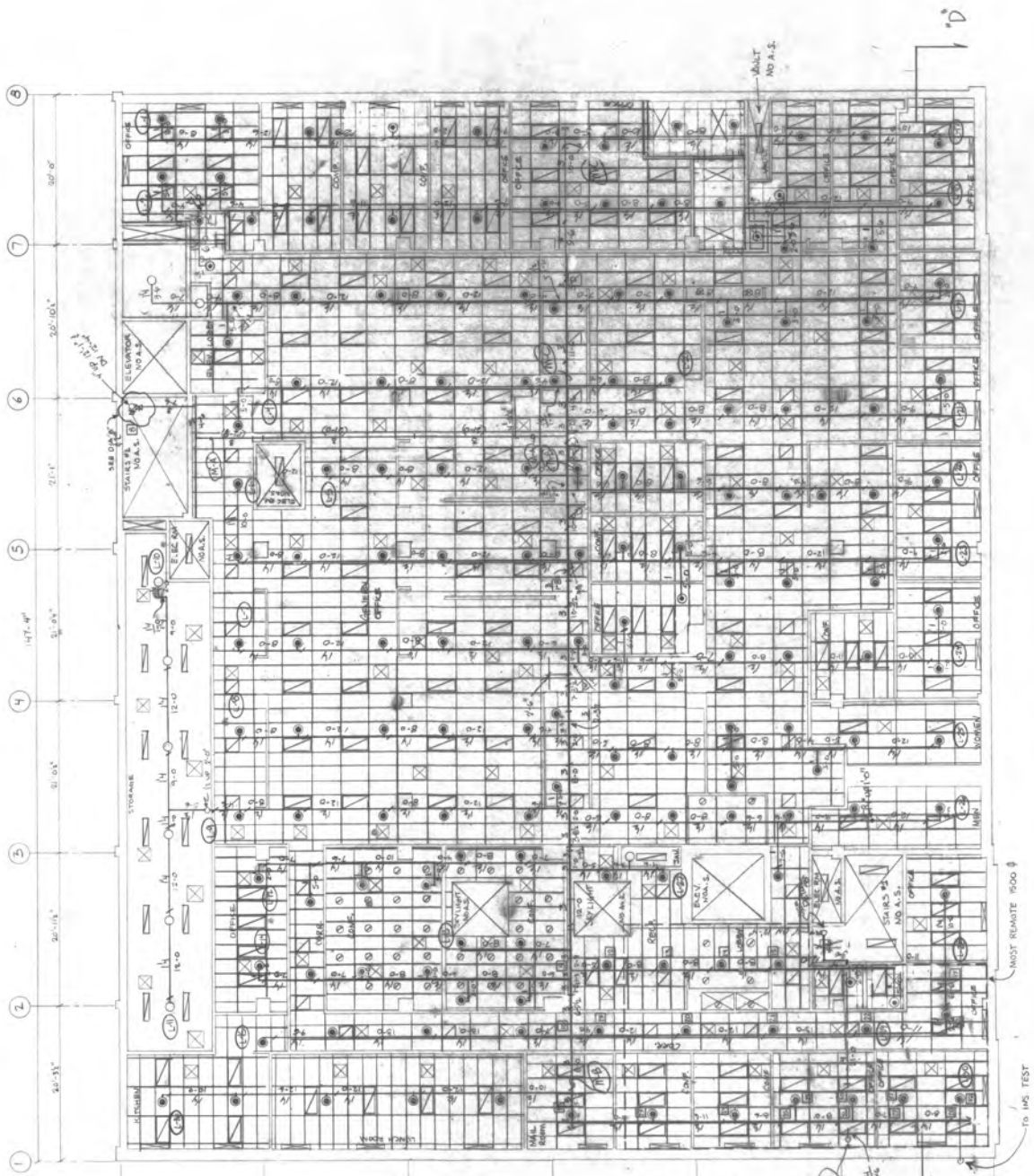
RETURN BEND DETAIL
NO SCALE



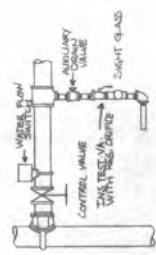
FLON TESTS CONDUCTED BY BOSTON WATER
 HIGH: 5/11/33 TIME 10:30 ELEVATION: 11
 LOW: 5/18/33 TIME 11:20 ELEVATION: 10

SITE PLAN
(NO SCALE)

DESIGN CRITERIA	BY	OTHERS	CITY CONNECTION	SPRINKLERS			SYSTEM	NOTES	REVISIONS	THIS SYSTEM HAS BEEN HYDRAULICALLY CALCULATED BY: MODERNS, SPANGLER CORP.	FIRST FLOOR-EXIST
				SYMBOL	ORIGIN	TEMP.	QTY.				
								SEE SHEET #1			SLADE GORTON & CO. SOUTHAMPTON STREET

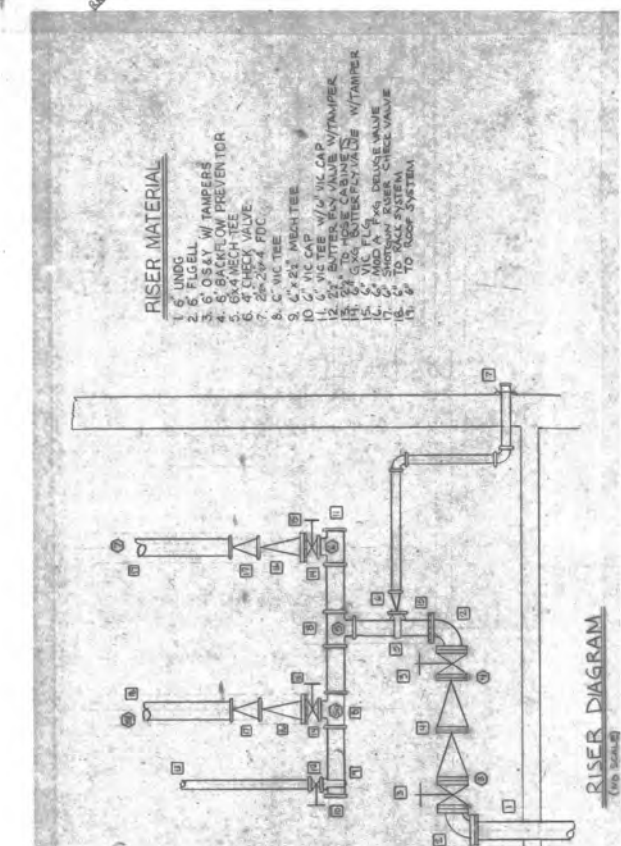
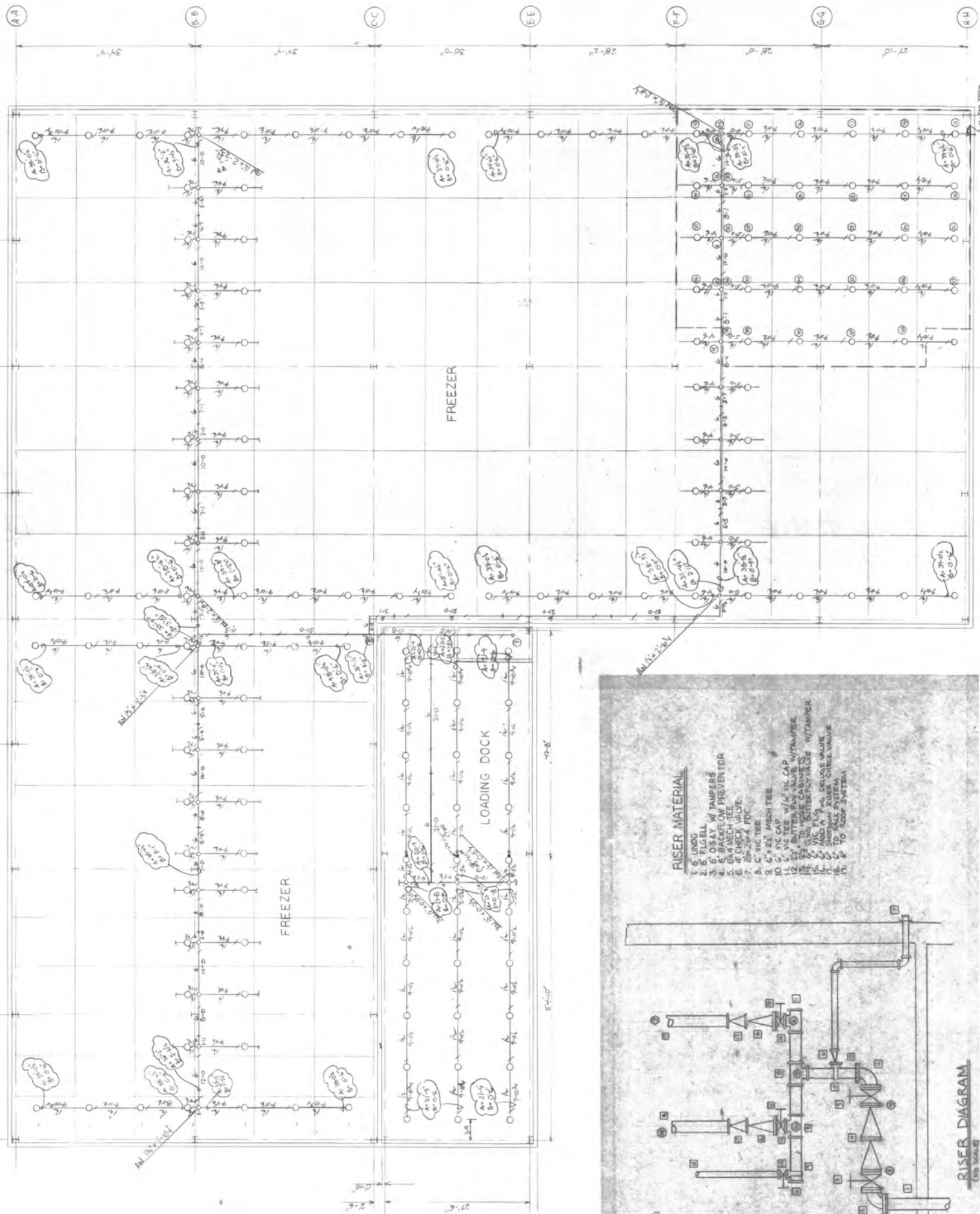


FIRE DEPT VALVE-DETAIL B
NO SCALE



SPRINKLER ASSEMBLY-DETAIL C
NO SCALE

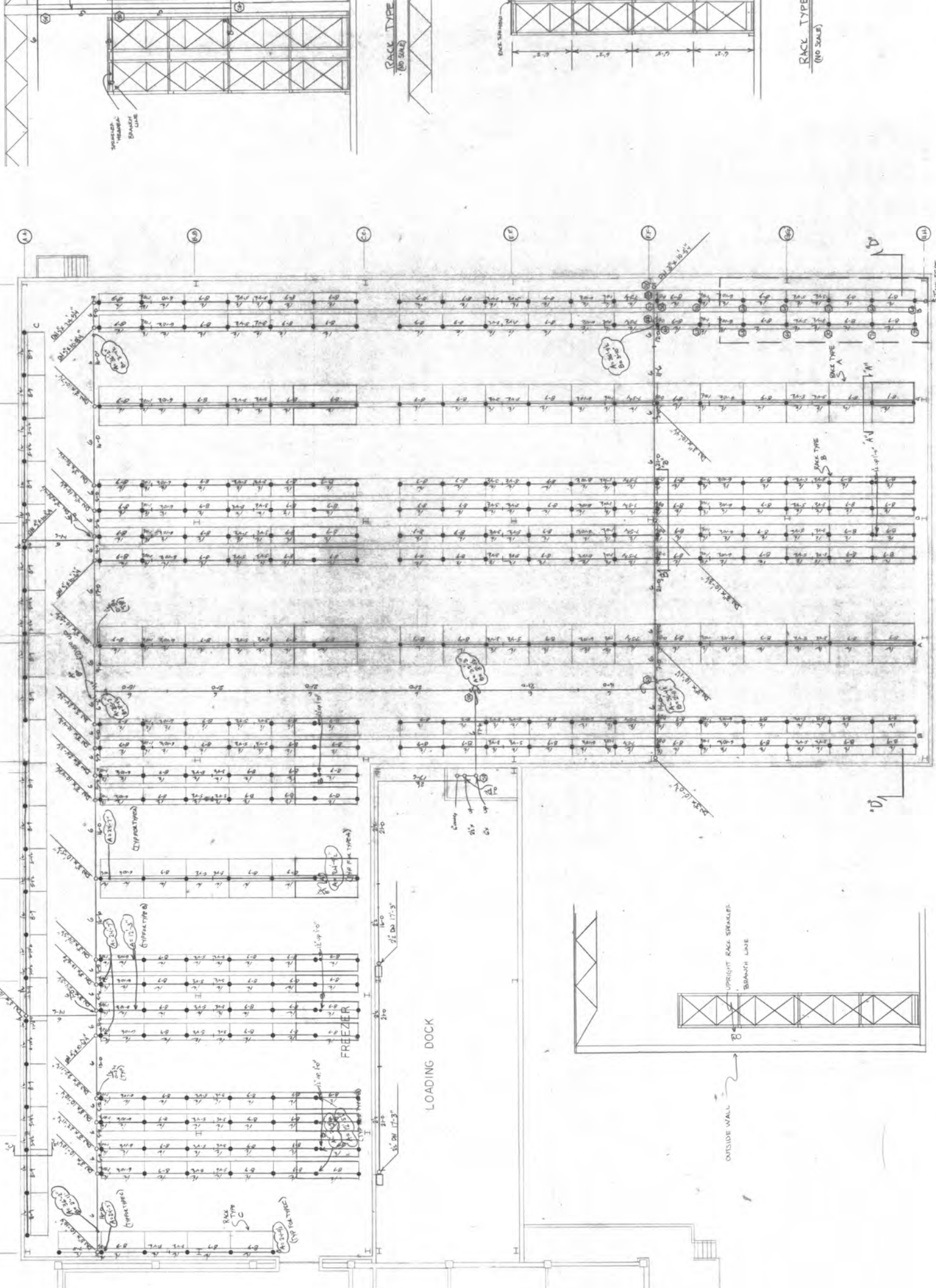
- GENERAL NOTES:**
1. ALL PIPING ON THIS FLOOR IS TO BE HUNG AS PER NFPA AT A 4' ON 8'-0" UNLESS NOTED OTHERWISE.
 2. ALL WORK TO BE PERFORMED AS PER NFPA, STATE & LOCAL CODES.
 3. ALL WORK TO BE INSTALLED BY LICENSED SPRINKLER FITTERS.

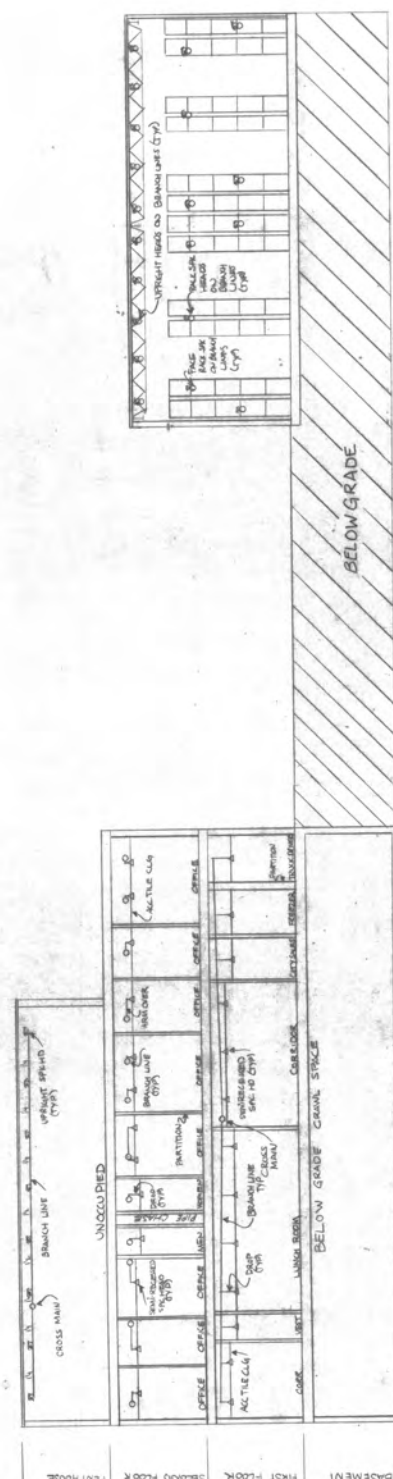
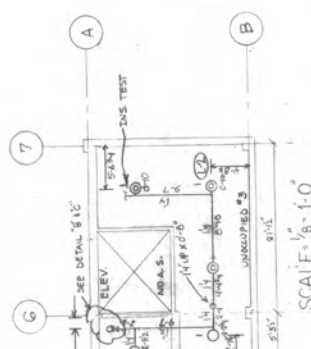


- RISER MATERIAL**
- 1. 1" UNDG
 - 2. 1" 90° ELB
 - 3. 1" 45° ELB
 - 4. 1" 30° ELB
 - 5. 1" 15° ELB
 - 6. 1" 15° ELB
 - 7. 1" 15° ELB
 - 8. 1" 15° ELB
 - 9. 1" 15° ELB
 - 10. 1" 15° ELB
 - 11. 1" 15° ELB
 - 12. 1" 15° ELB
 - 13. 1" 15° ELB
 - 14. 1" 15° ELB

RISER DIAGRAM
(See Scale)

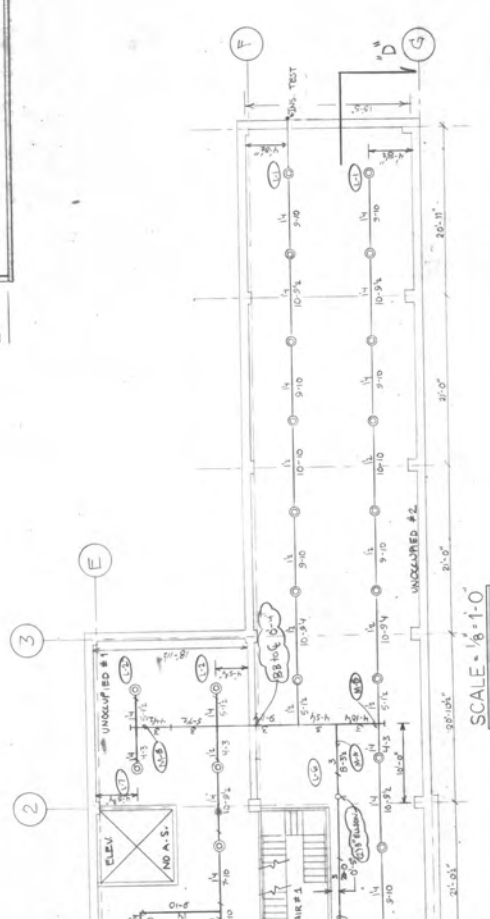
A = FF 10
B = B 10





CROSS SECTION "D-D"

NO SCALE



THIRD FLOOR PLAN

$$\frac{1}{2} \approx 0.5$$

SECOND FLOOR PLAN

$$\frac{V_{\text{eff}} = 11.5 \text{ m}^3}{V_{\text{eff}} = 11.5 \text{ m}^3}$$

FIRST FLOOR PLAN

NOTE: STAIR DESIGN
LOAD = 100 LBS. S.F. L.L.
FABRICATOR SHALL SIZE
PANS & STRINGERS
ACCORDINGLY.

DETAIL of STAIR
TREADS PLATFORM AND
RAILING

 $\| \frac{1}{2} \mathbf{e} \|$

DETAIL 1

DELA
WELLER

PIPE RAILING,
DECK & GROUND
ROTH

-FACE OF CMU. at 1ST FLOOR
AND CONC SPANREL BMS.

3/4" F182146 27

2 1/2" CONCRETE

-12" 646, 5

1

1

1

4

11

116

8.25 PAC 8

11