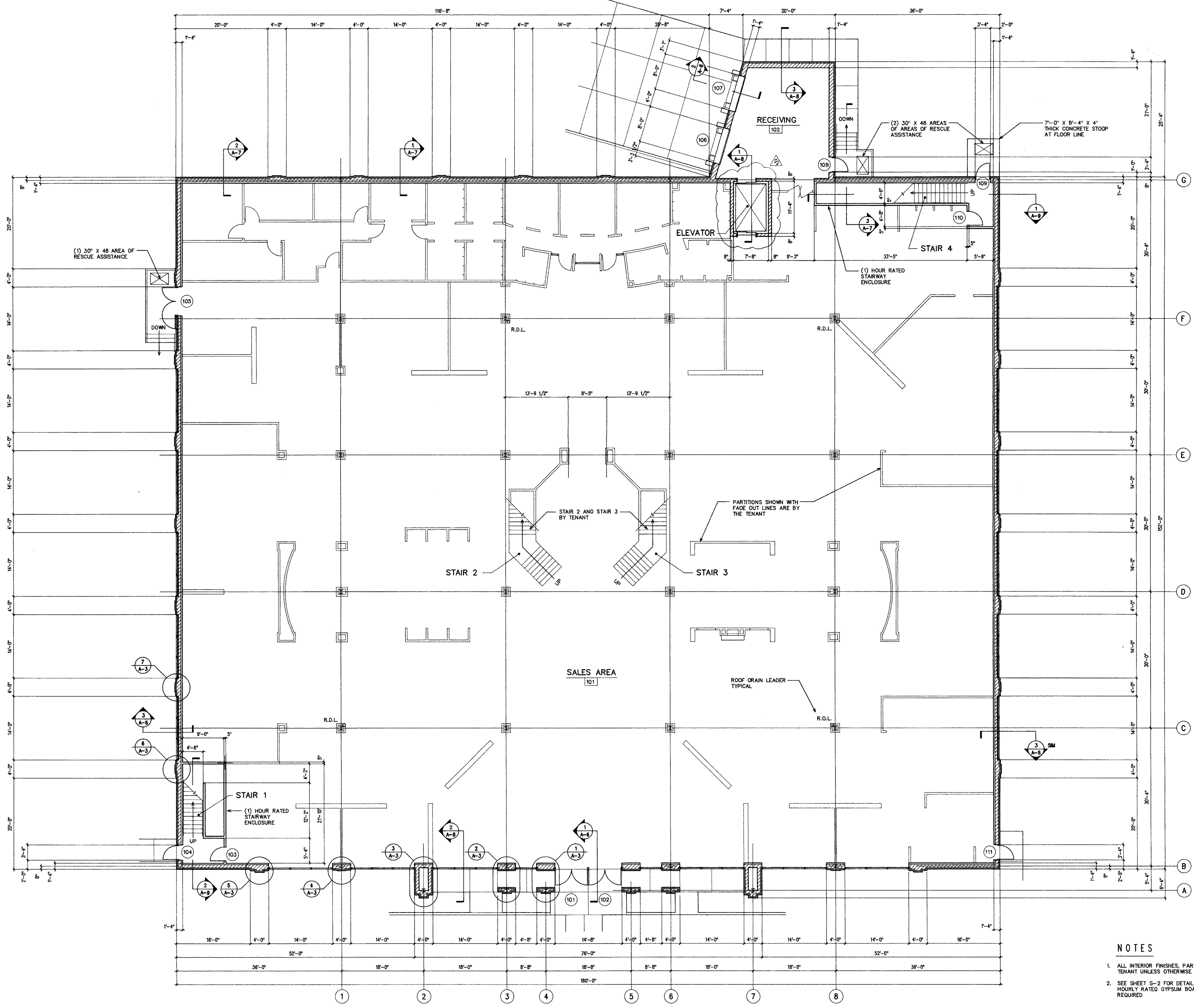
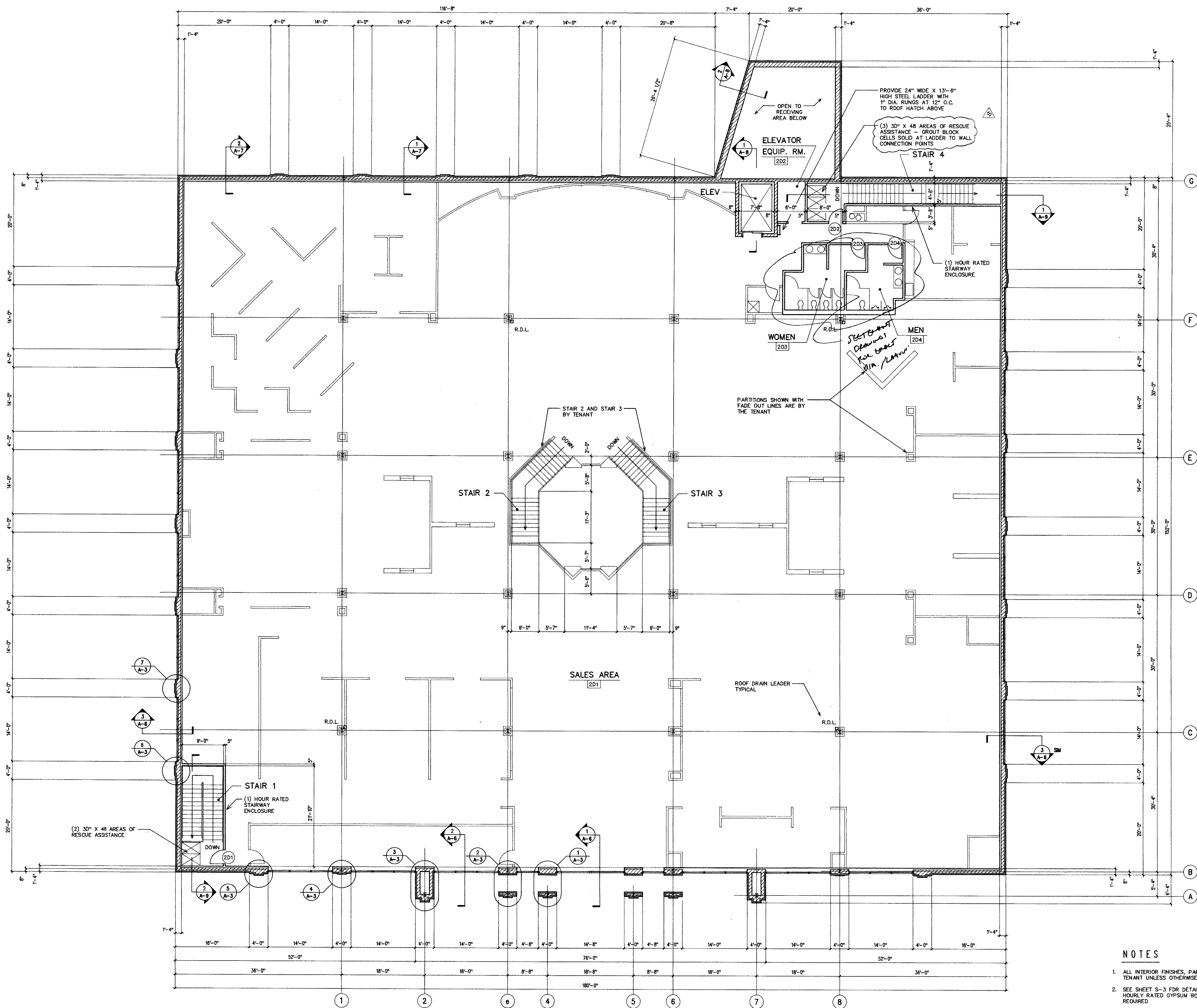




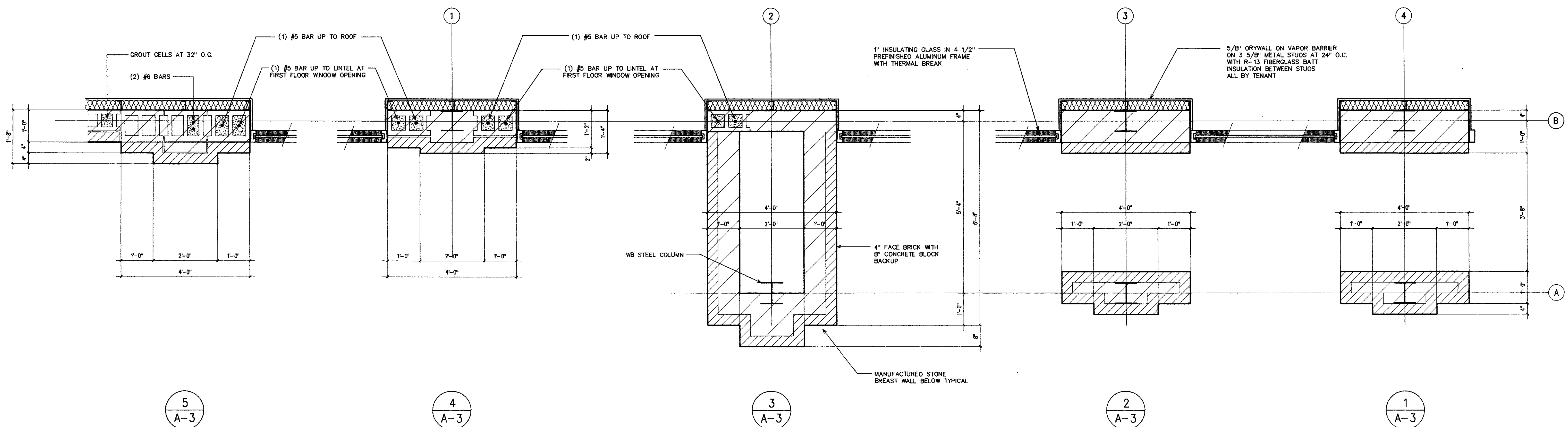
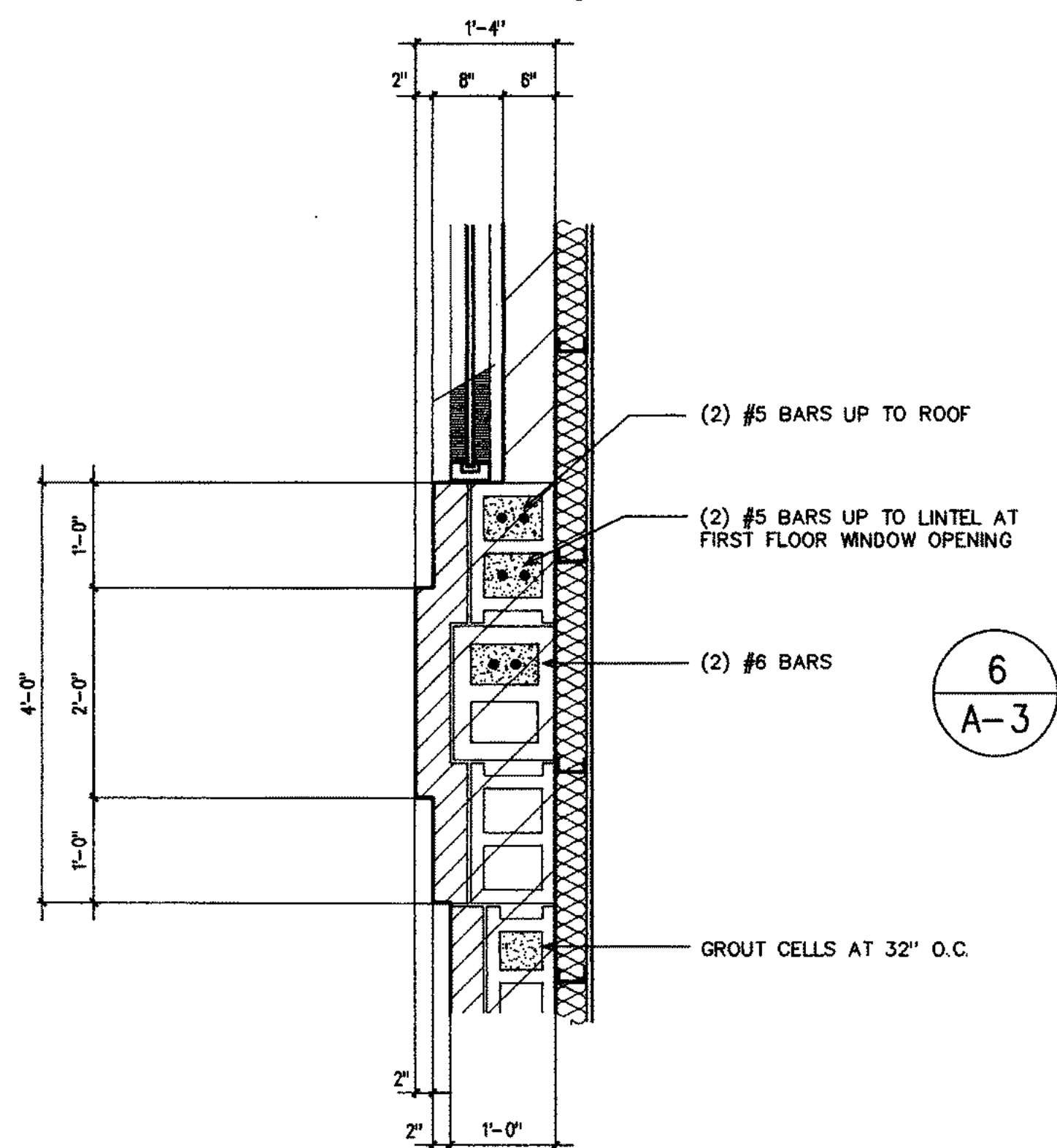
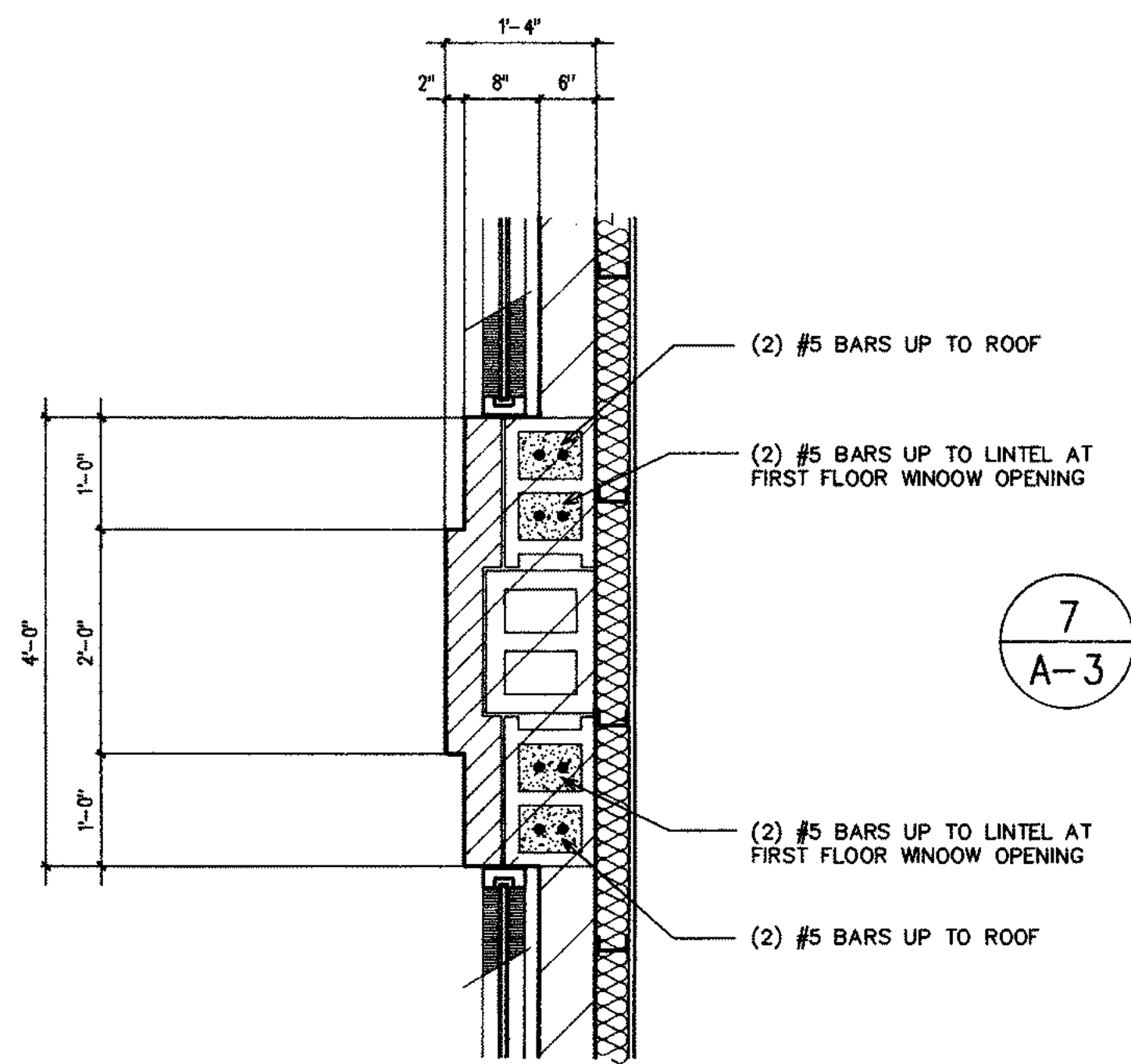
NOTES

1. ALL INTERIOR FINISHES, PARTITIONS ETC. BY TENANT UNLESS OTHERWISE NOTED.
2. SEE SHEET S-2 FOR DETAILS PERTAINING TO HOURLY RATED GYPSUM BOARD ASSEMBLIES REQUIRED



NOTES

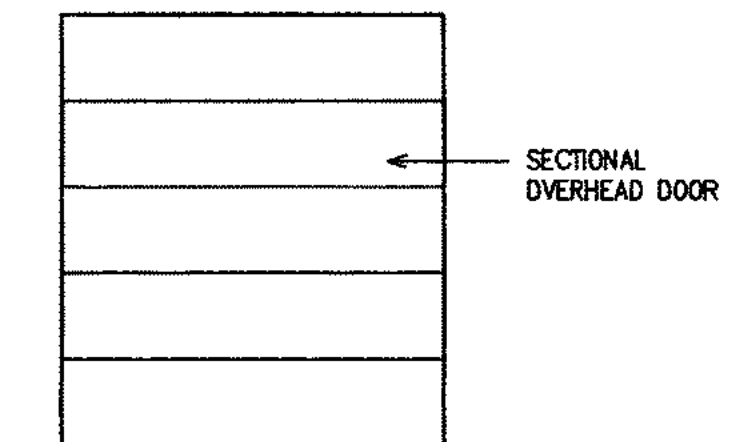
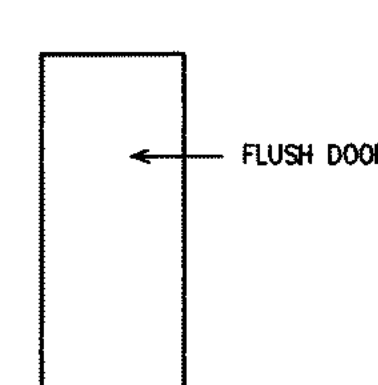
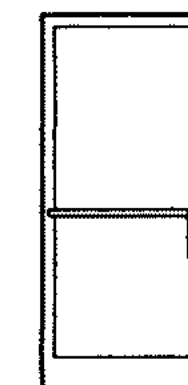
- ALL INTERIOR FINISHES, PARTITIONS ETC. BY TENANT UNLESS OTHERWISE NOTED.
- SEE SHEET S-3 FOR DETAILS PERTAINING TO HOURLY RATED GYPSUM BOARD ASSEMBLIES REQUIRED



DOOR SCHEDULE																	
DOOR						FRAME			HARDWARE						REMARKS		
NUMBER	LOCATION	SIZE	THICKNESS	FINISH	TYPE	MATERIAL	LABEL	MATERIAL	FINISH	HEAD	CLOSER	PUSH	PULL	PASSAGE	LOCKSET	WEATHERSTRIP	THRESHOLD
101	SALES AREA	(2) 3'-6" X 7'-0"	1 3/4"	-	A	ALUMINUM		ALUMINUM	-								
102	SALES AREA	(2) 3'-6" X 7'-0"	1 3/4"	-	A	ALUMINUM		ALUMINUM	-								
103	STAIR 1	3'-0" X 7'-0"	1 3/4"	-	B	HOLLOW METAL	B	HOLLOW METAL	P								
104	STAIR 1	3'-0" X 7'-0"	1 3/4"	P	B	HOLLOW METAL		HOLLOW METAL	P	4"							
105	SALES AREA	(2) 3'-6" X 7'-0"	1 3/4"	P	B	HOLLOW METAL		HOLLOW METAL	P								
106	RECEIVING	8'-0" X 8'-0"		P	C	METAL			P								PROVIDE HIGH LIFT HARDWARE
107	RECEIVING	8'-0" X 8'-0"		P	C	METAL			P								PROVIDE HIGH LIFT HARDWARE
108	RECEIVING	3'-0" X 7'-0"	1 3/4"	P	B	HOLLOW METAL		HOLLOW METAL	P	4"							
109	STAIR 4	3'-0" X 7'-0"	1 3/4"	P	B	HOLLOW METAL		HOLLOW METAL	P	4"							
110	STAIR 4	3'-0" X 7'-0"	1 3/4"	-	B	HOLLOW METAL	B	HOLLOW METAL	P								
111	SALES AREA	3'-0" X 7'-0"	1 3/4"	P	B	HOLLOW METAL		HOLLOW METAL	P	4"							
201	STAIR 1	3'-0" X 7'-0"	1 3/4"	-	B	HOLLOW METAL	B	HOLLOW METAL	P								
202	STAIR 4	3'-0" X 7'-0"	1 3/4"	-	B	HOLLOW METAL	B	HOLLOW METAL	P								
203	WOMEN	3'-0" X 7'-0"	1 3/4"	-	B	HOLLOW METAL		HOLLOW METAL	P								
204	MEN	3'-0" X 7'-0"	1 3/4"	-	B	HOLLOW METAL		HOLLOW METAL	P								

DOOR FINISHES

P PAINT EXTERIOR SURFACES ONLY

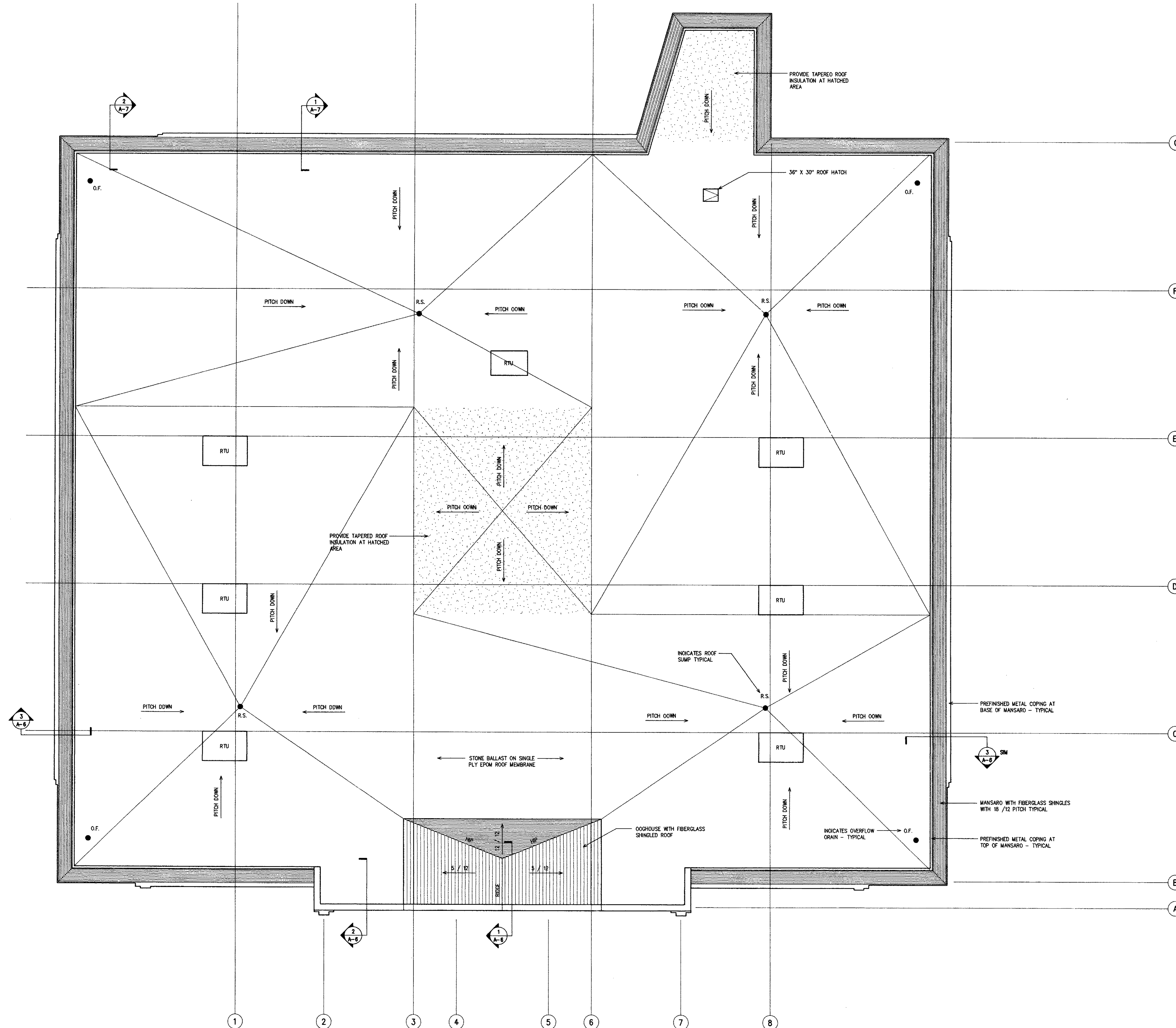


PROPOSED BUILDING
THE BOSTON STORE FURNITURE GALLERY
CONTINENTAL PROPERTIES
BROOKFIELD, WISCONSIN

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

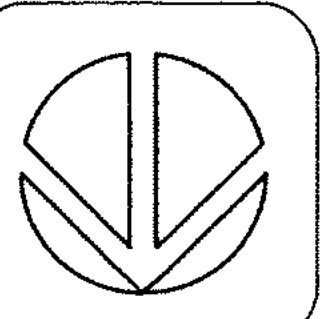
DATE:
4-22-96
A-3
PROJECT NUMBER
9509

AMCON
DESIGN • CONSTRUCTION • CONSTRUCTION MANAGEMENT
1933 W. BURLING ST. • WAUKESHA, WISCONSIN 53222 414-774-2490
MILWAUKEE • MINNEAPOLIS



REVISIONS:

PROPOSED BUILDING
THE BOSTON STORE FURNITURE GALLERY
 CONTINENTAL PROPERTIES
 BROOKFIELD, WISCONSIN

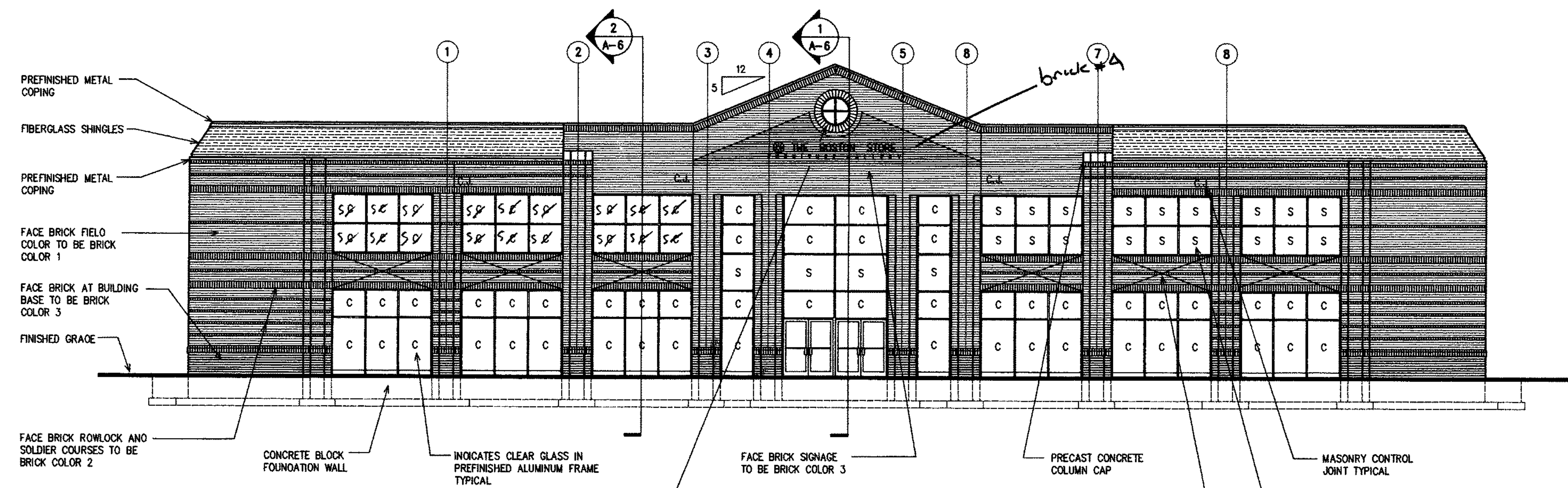


ROOF PLAN
 SCALE 1/8" = 1'-0"

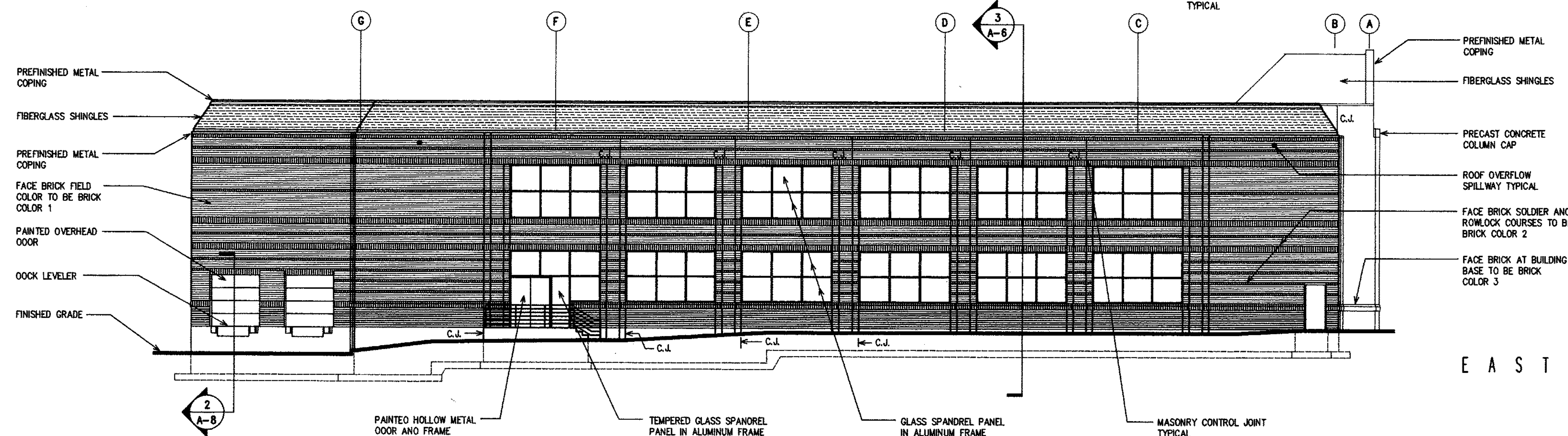
DATE:
 4-22-96

A-4

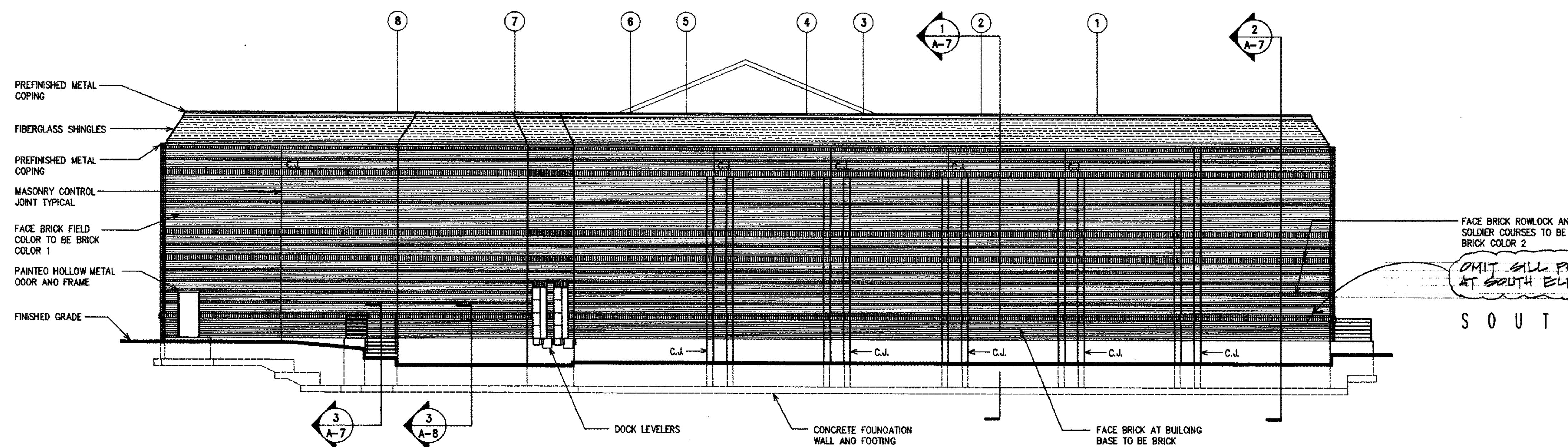
PROJECT NUMBER
 9509



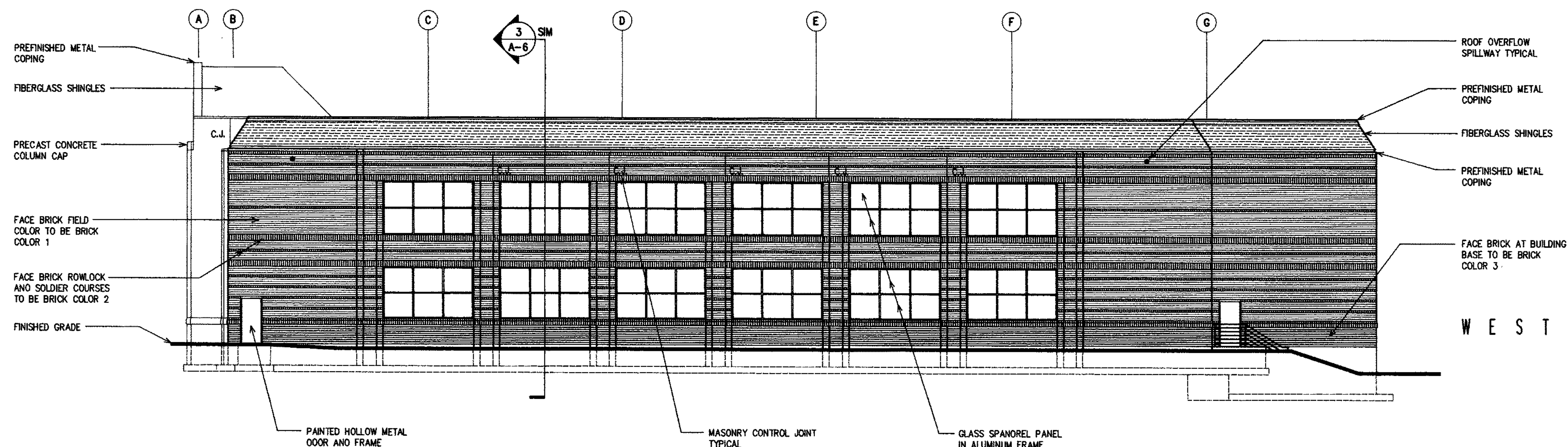
NORTH ELEVATION



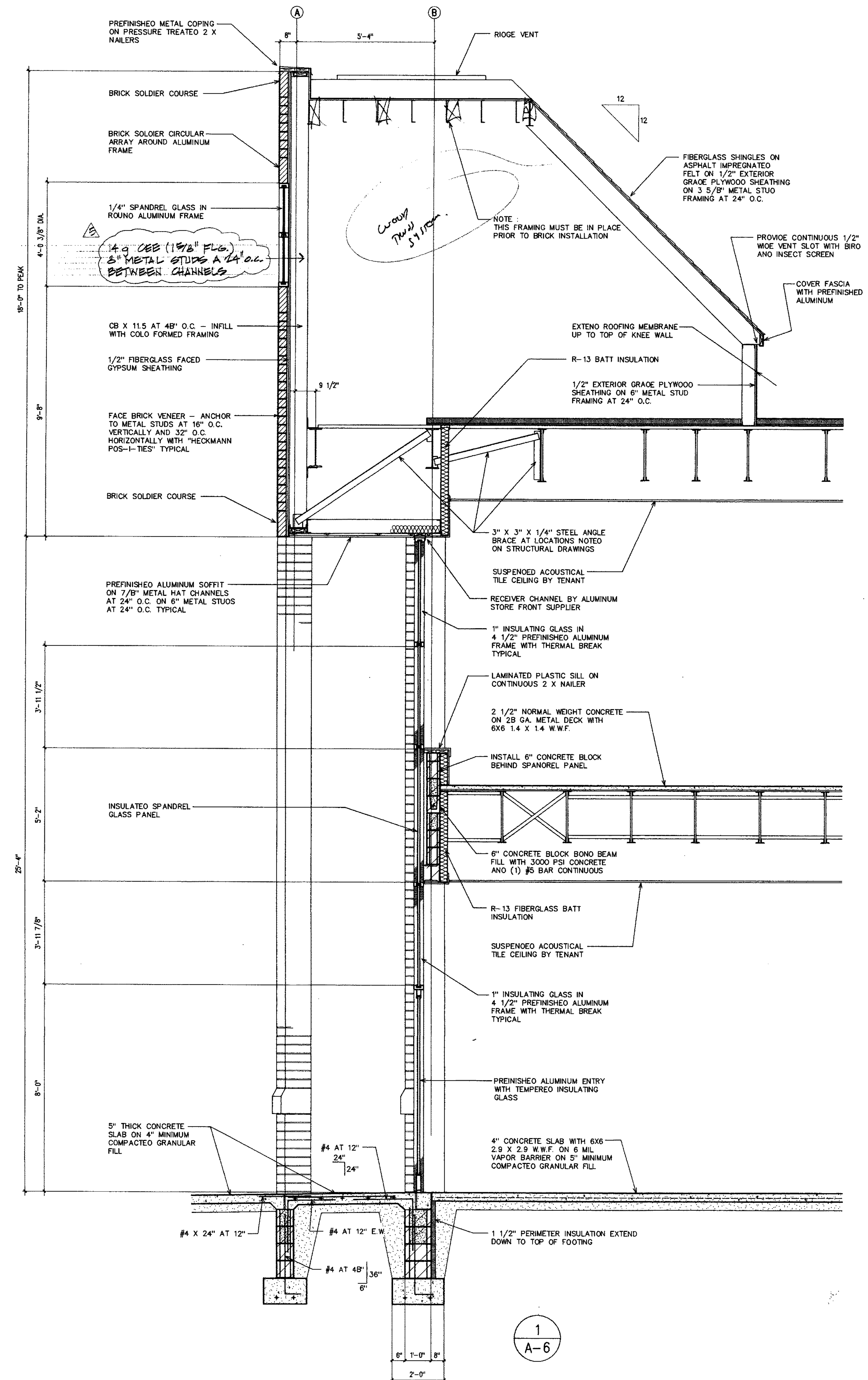
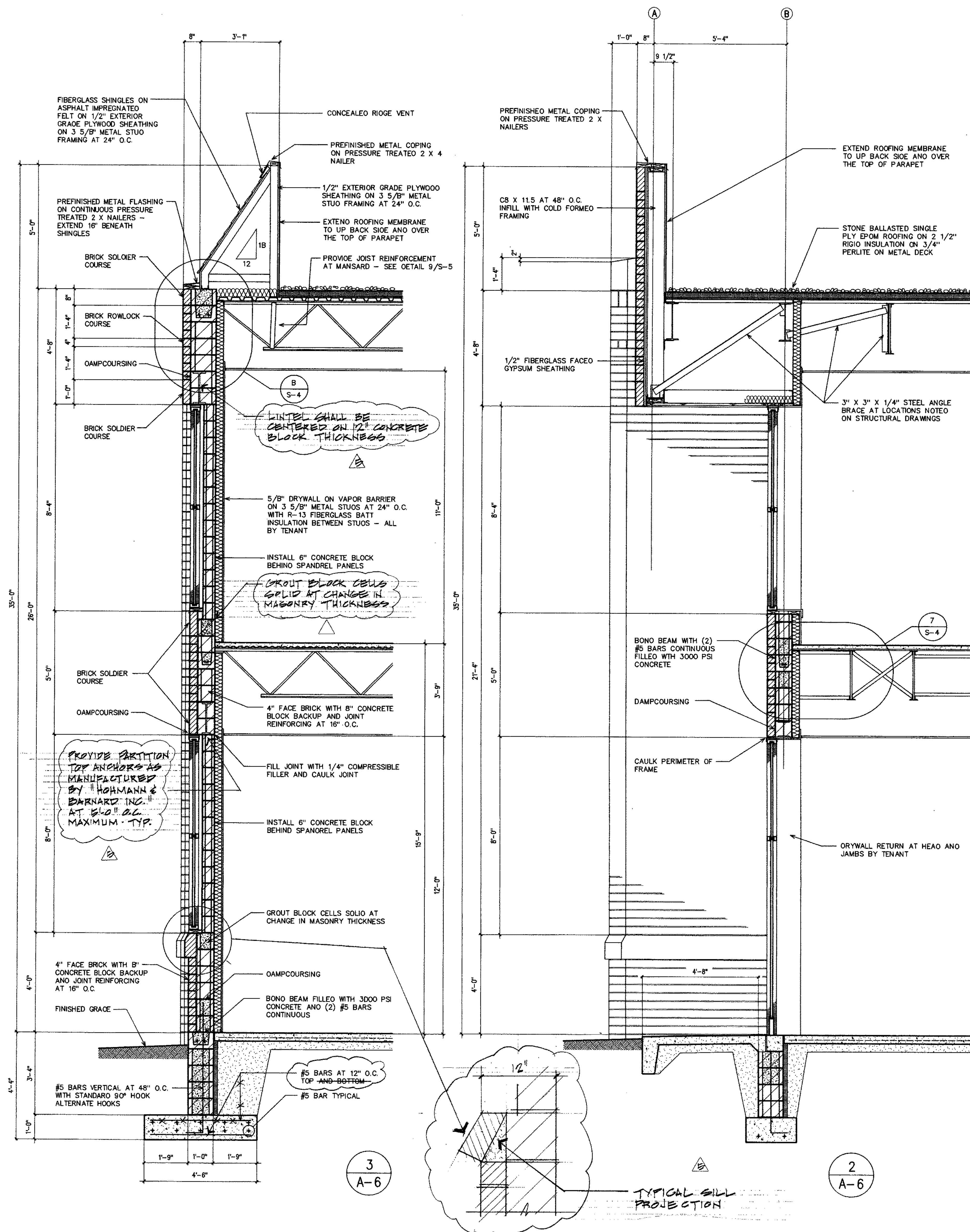
EAST ELEVATION

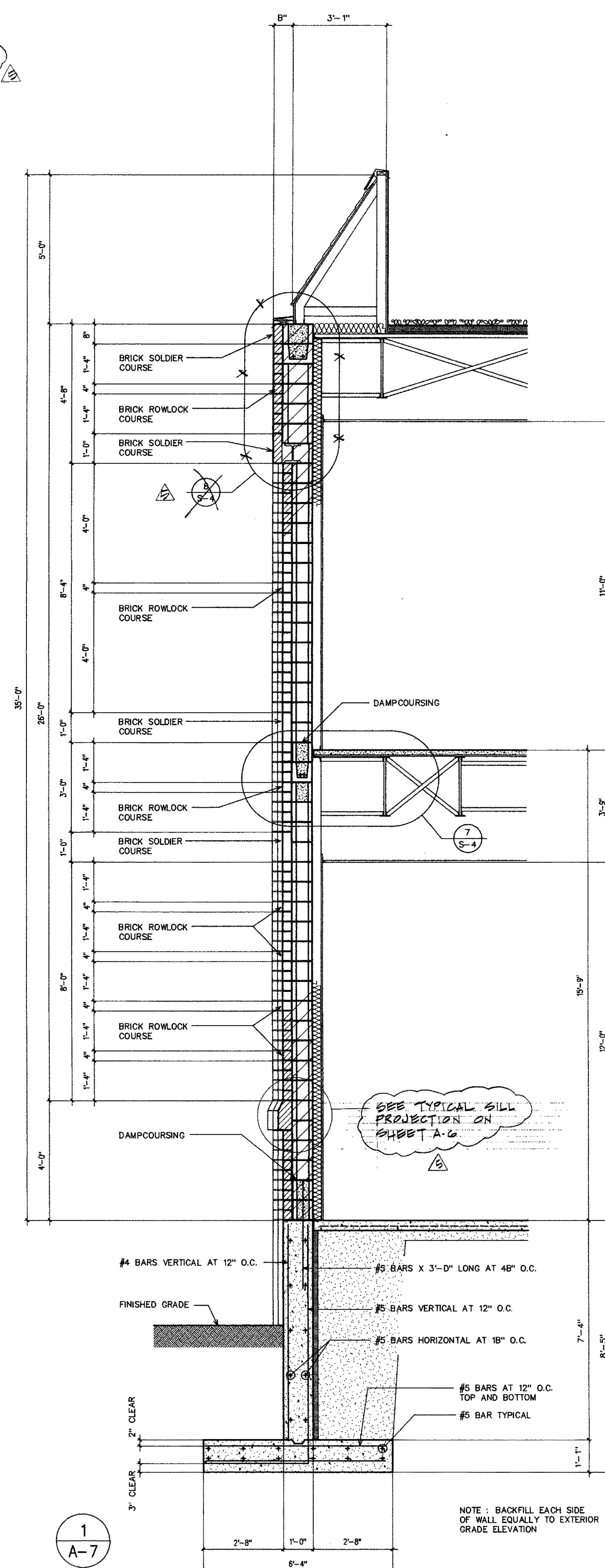
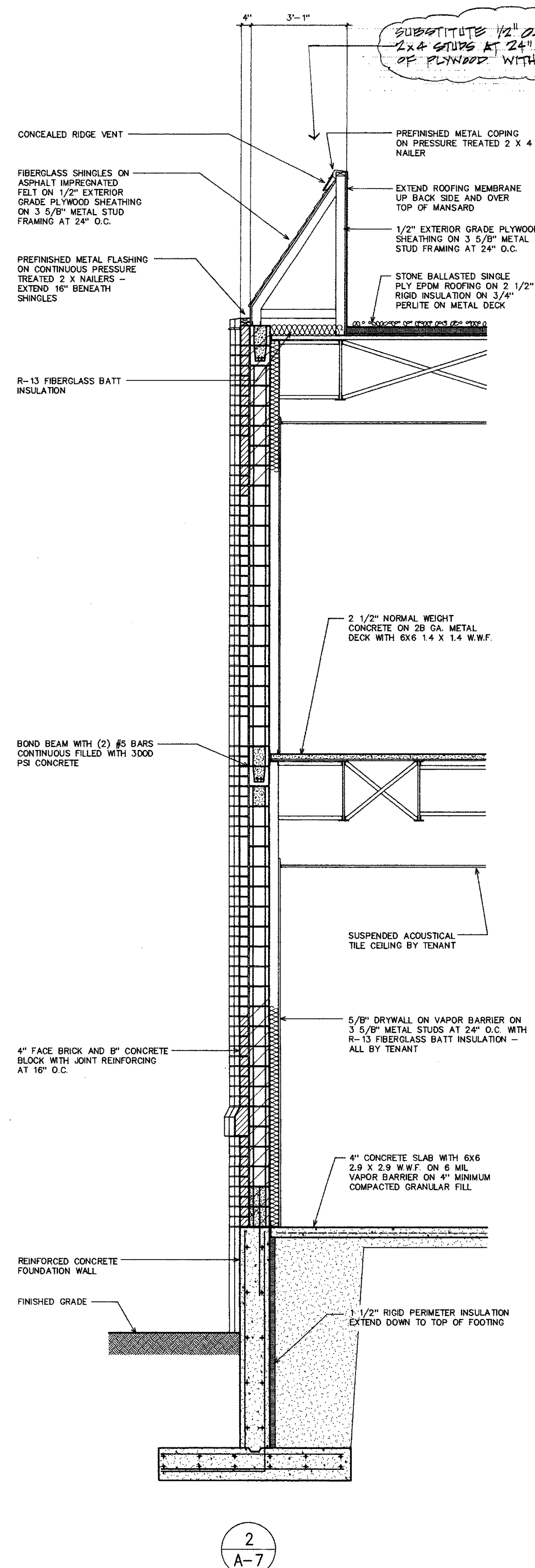
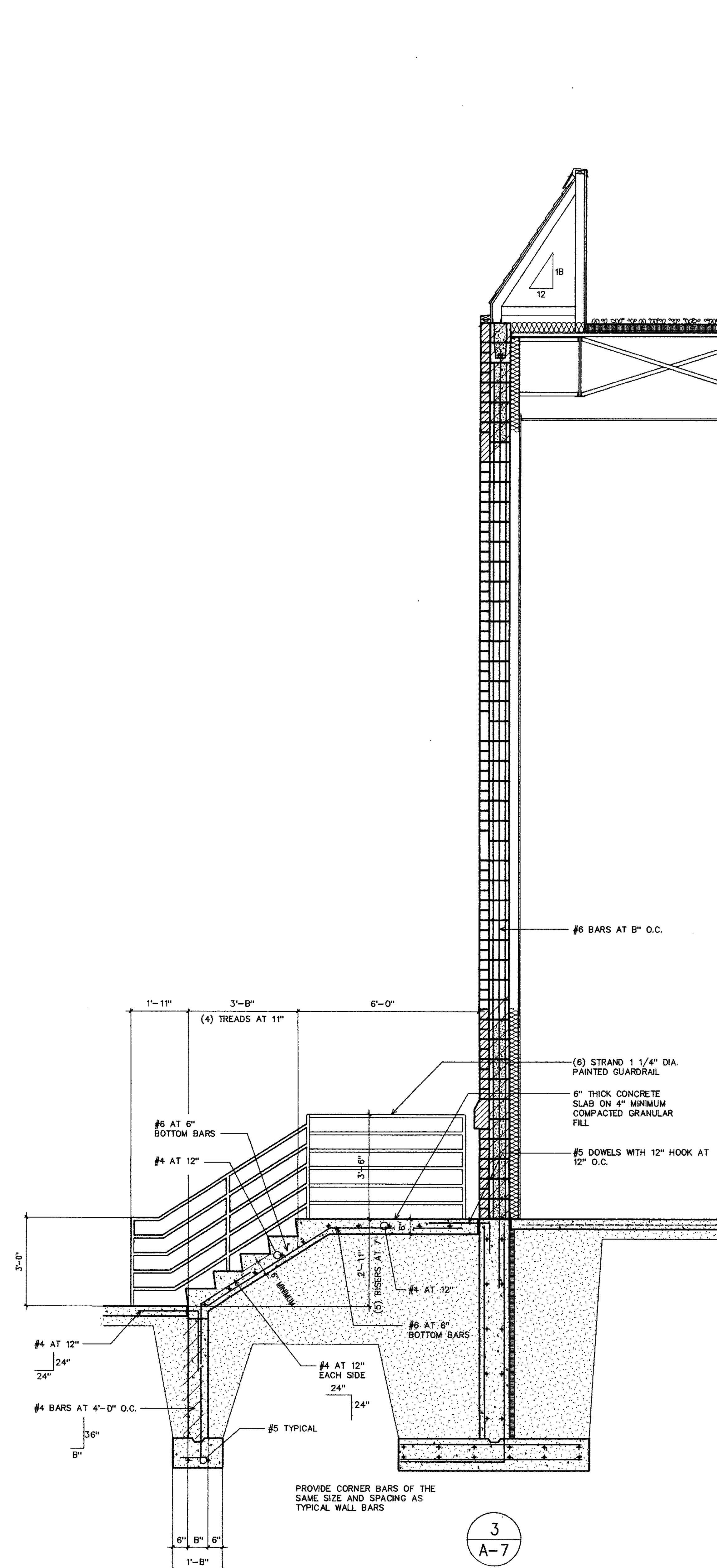


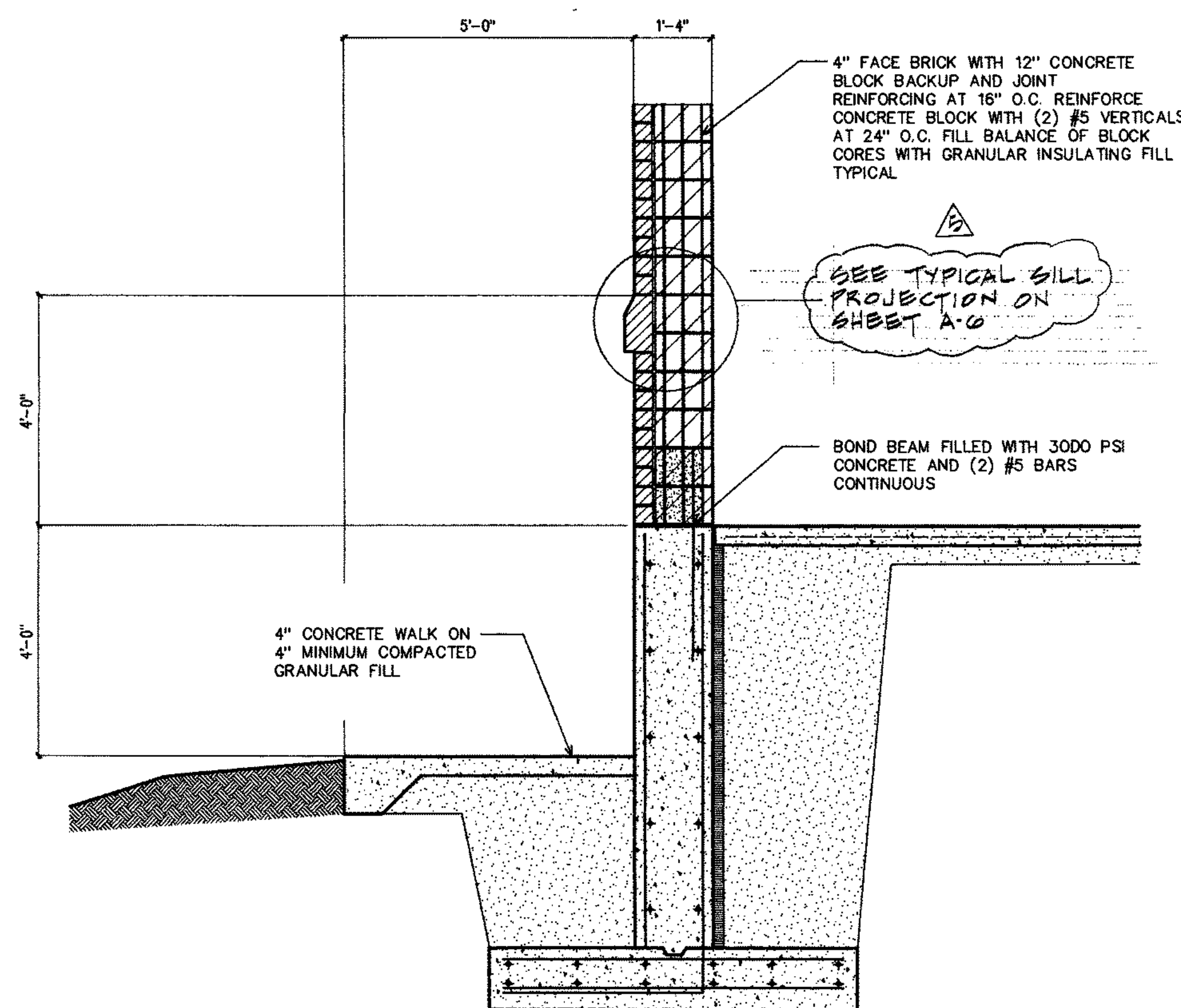
SOUTH ELEVATION



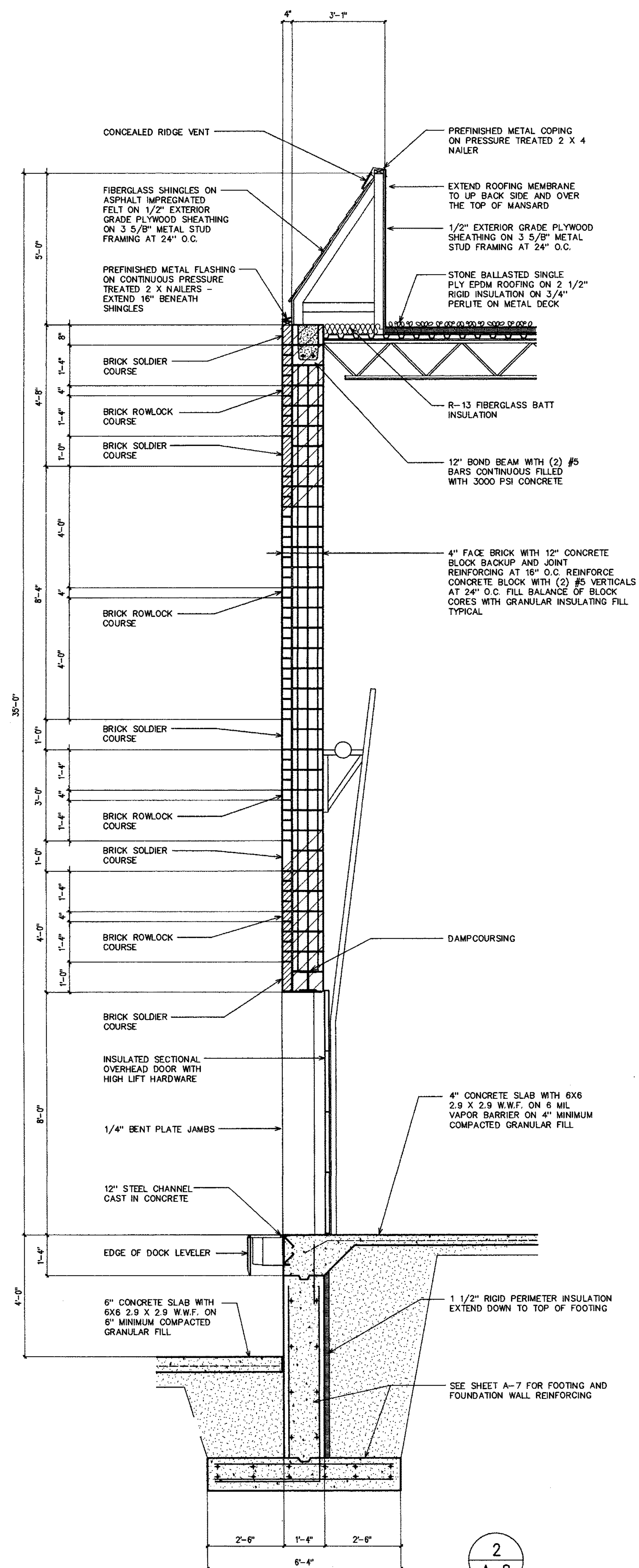
WEST ELEVATION



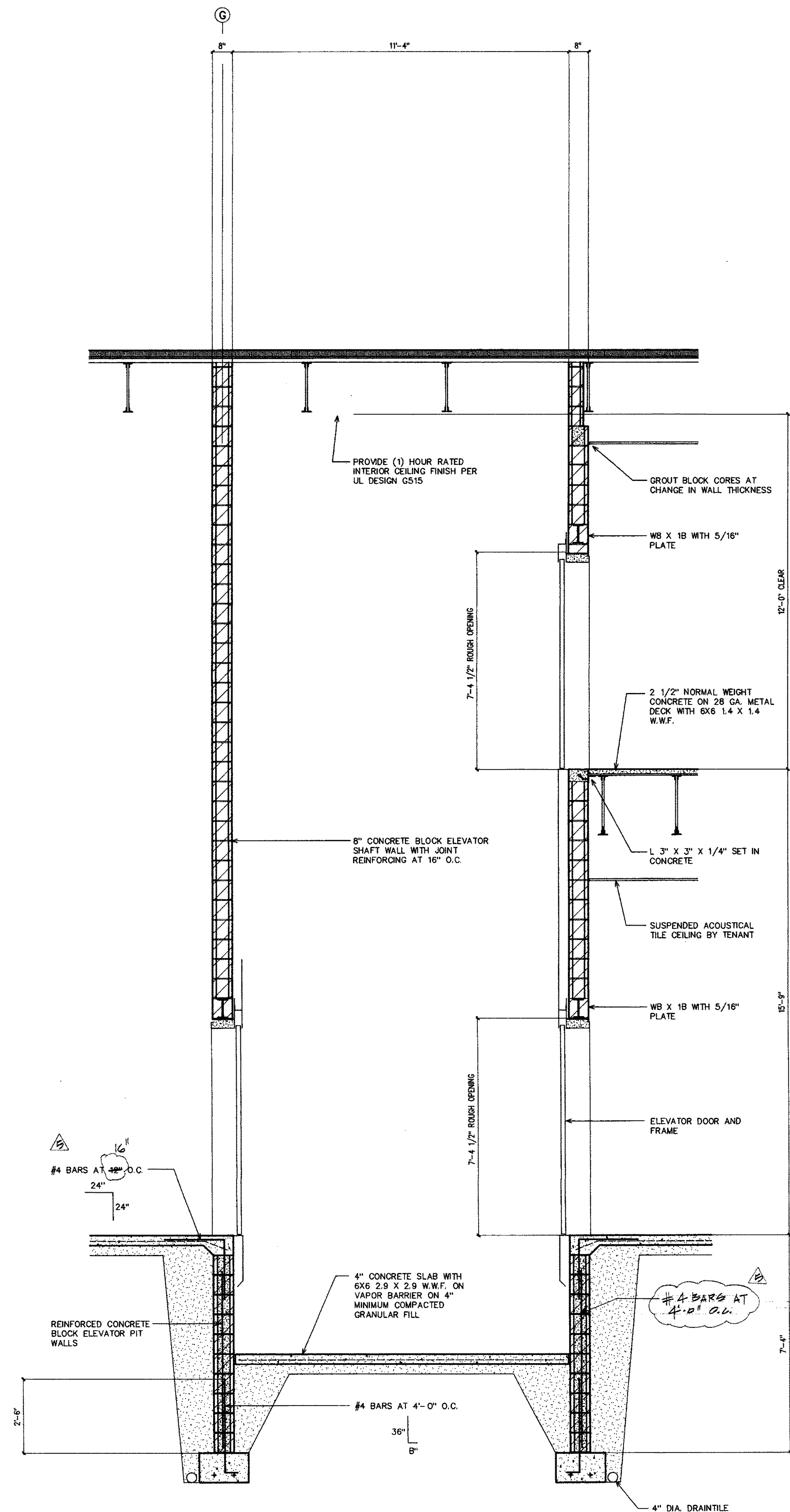




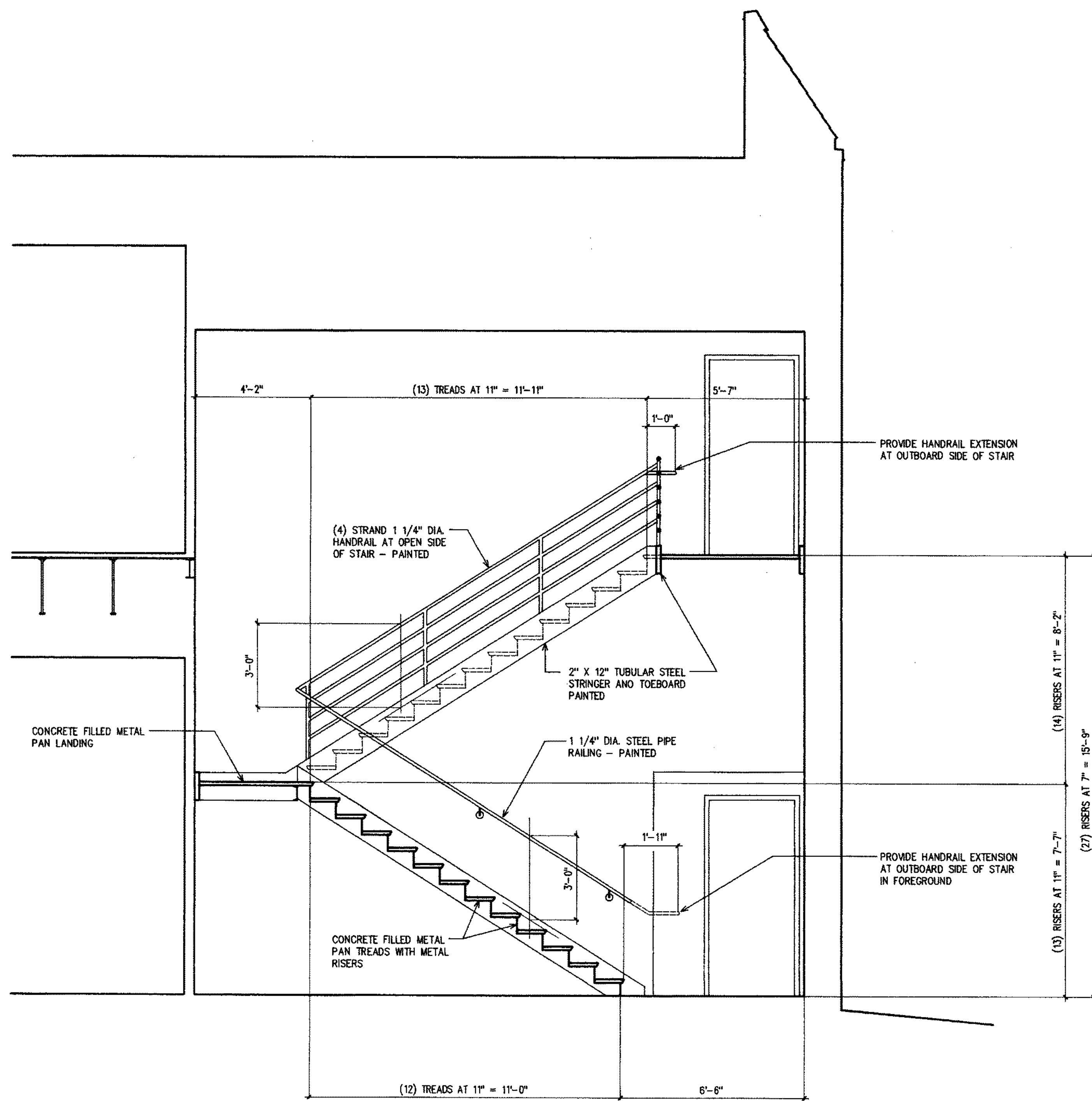
3
A-8



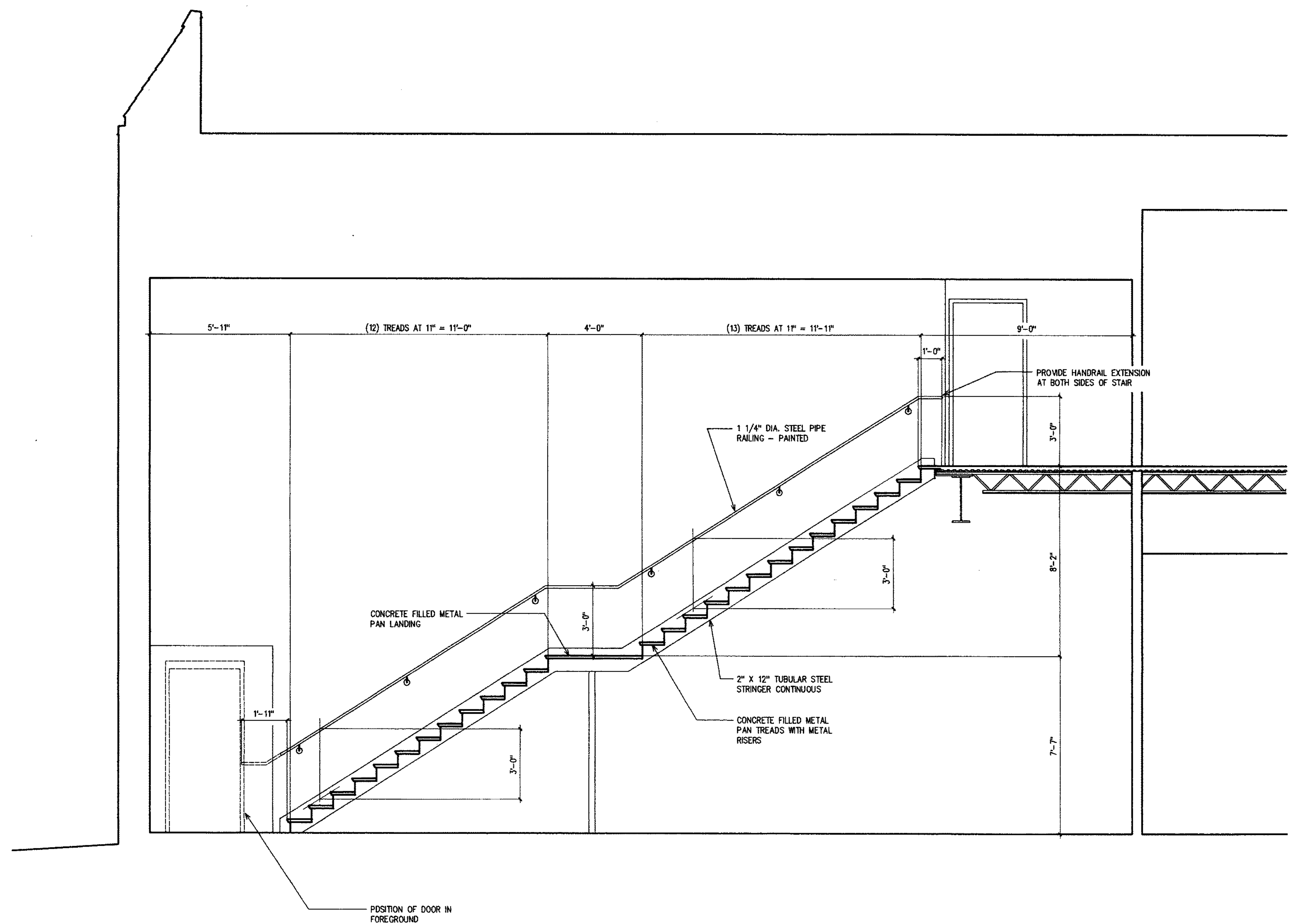
2
A-8



1
A-8

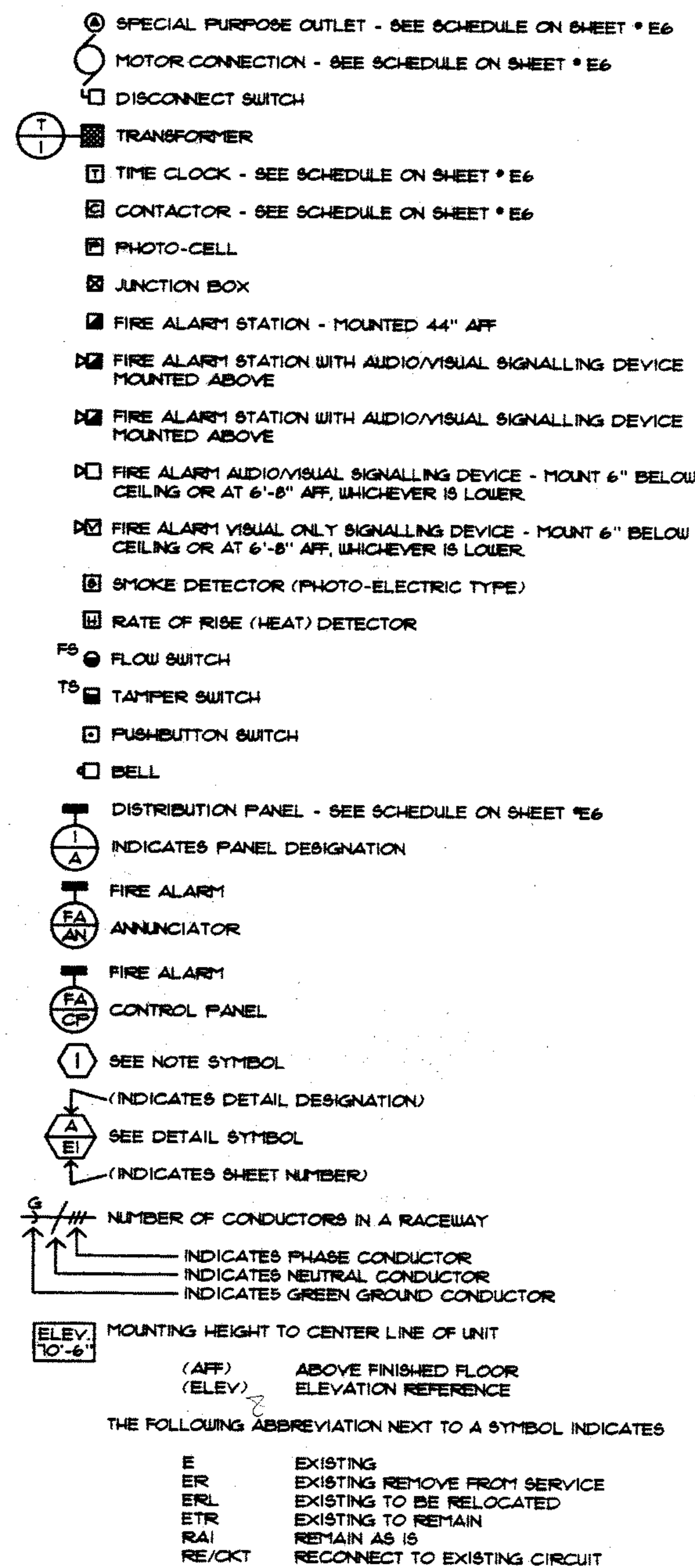
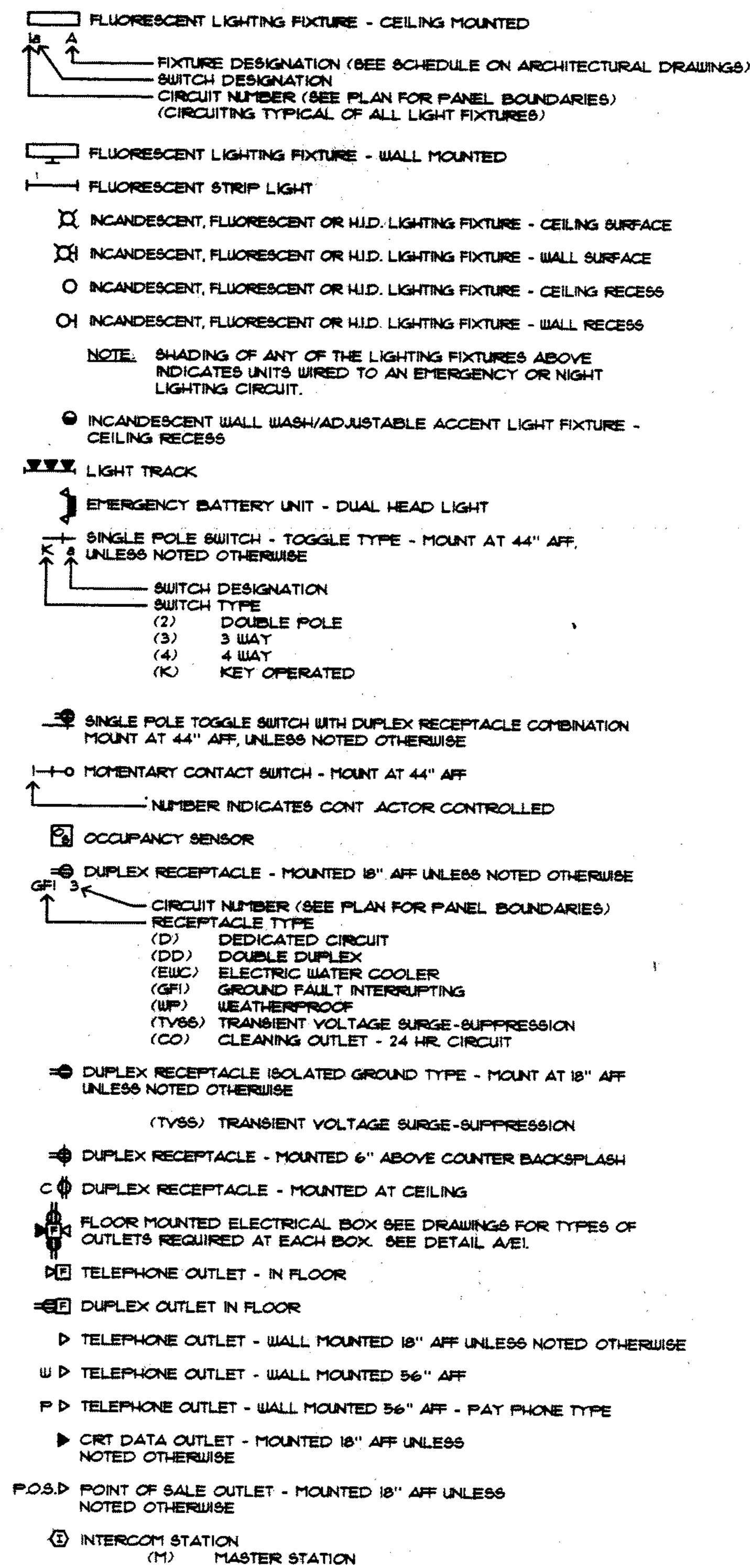


2
A-9 SECTION THRU STAIR 1



1
A-9 SECTION THRU STAIR 4

SYMBOLS:

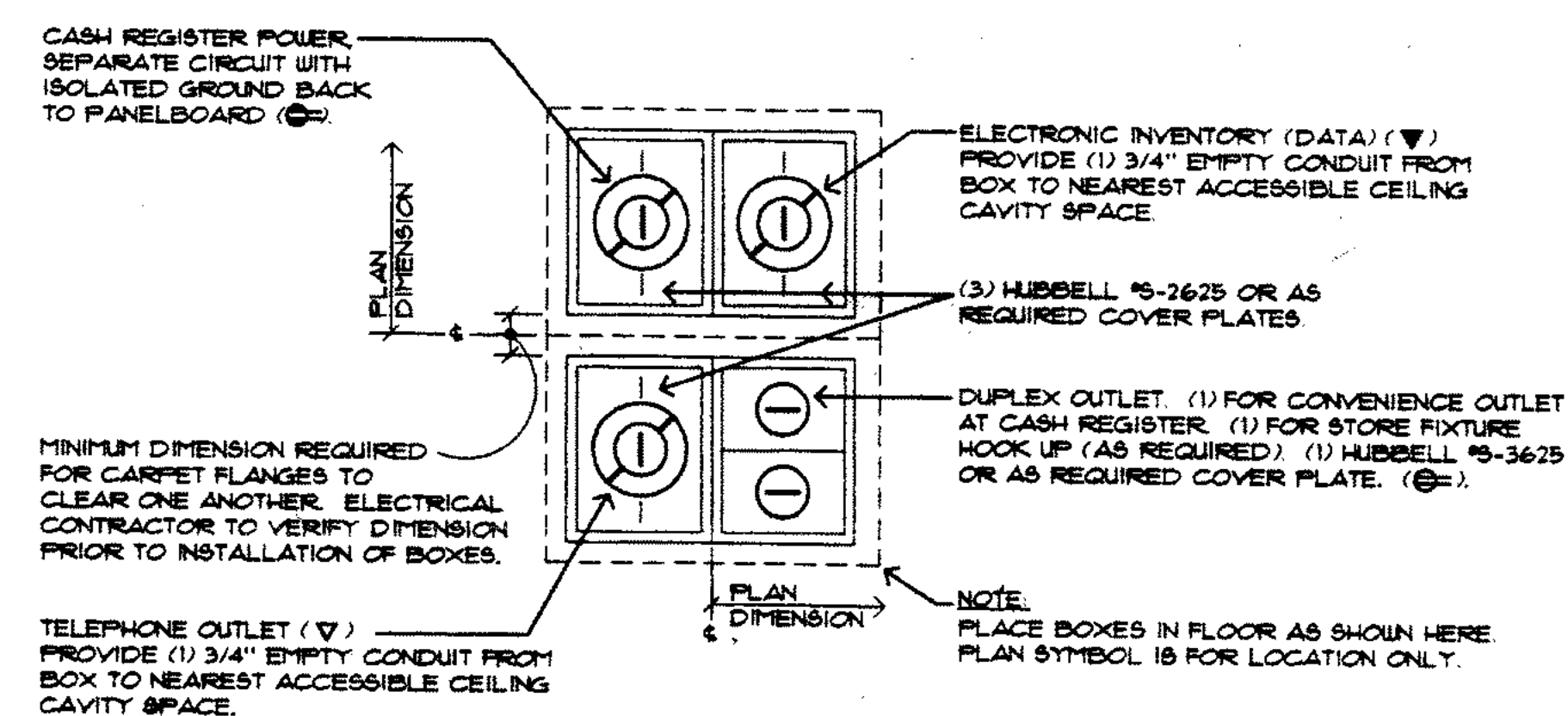


ABBREVIATIONS:

ABV	ABOVE
AF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
ALT	ALTERNATE
ALT SW	ALTERNATOR SWITCH
ARCH	ARCHITECT
BFG	BELOW FINAL GRADE
BLDG	BUILDING
BPC	BOLTED PRESSURE CONTACT SWITCH
BKR	BREAKER
BOL	BUILT IN OVERLOAD
CB	CIRCUIT BREAKER
CKT	CIRCUIT
CLG	CEILING
CP	CONTROL PANEL
CS	COMBINATION STARTER
DE	DUAL ELEMENT FUSES
DIR	DIRECT
DISC	DISCONNECT
DN	DOWN
EC	ELECTRICAL CONTRACTOR
ELEV	ELEVATION
EMER	EMERGENCY
ENT	ELECTRIC METALLIC TUBING
EOL	END OF LINE RESISTOR
EP	EXPLOSION PROOF
ES	EXPOSED STRUCTURE
EXIST	EXISTING
EWC	ELECTRIC WATER COOLER
F	FLUSH
FBO	FURNISHED BY OTHERS
FDR	FEEDER
FIXT	FIXTURE
FLUOR	FLUORESCENT
FLR	FLOOR
FS	FLOW SWITCH
FVNR	FULL VOLTAGE NON-REVERSING
GC	GENERAL CONTRACTOR
GRC	GALVANIZED RIGID CONDUIT
GRD	GROUND
GRDG	GROUNDING
GYP	GYPSONUM BOARD
HA	HAND-OFF-AUTO SWITCH
HVAC	HEATING & VENTILATING CONTRACTOR
HU	HEAVY WALL
ID	INDIRECT
IL	INTERLOCK
JB	JUNCTION BOX
LG	LAY-IN GRID
LTG	LIGHTING
LV	LOW VOLTAGE
LVT	LINE VOLTAGE THERMOSTAT
MAG	MAGNETIC STARTER
MAN	MANUAL STARTER
MCC	MOTOR CONTROL CENTER
MDP	MAIN DISTRIBUTION PANEL
MLO	MAIN LUGS ONLY
MSS	MAIN SWITCHBOARD
MTD	MOUNTED
NIC	NOT IN CONTRACT
NU	NEAR UNIT
OU	ON UNIT
P	POLE
PB	PUSHBUTTON
PEND	PENDANT
PC	PHOTO CONTROL
PE SW	PNEUMATIC SWITCH
PLBS	PLUMBING CONTRACTOR
PNL	PANEL
R	RELAY
RAI	REMAIN AS IS
REC	RECESS
RECP	RECEPTACLE
R1	ROOM
RVB	REDUCED VOLTAGE STARTING
S	SPLINE
SEL SW	SELECTOR SWITCH
SP SW	SPEED SWITCH
SURF	SURFACE
SW	SWITCH
TC	TIME CLOCK
TCP	TEMPERATURE CONTROL PANEL
TCC	TEMPERATURE CONTROL CONTRACTOR
TYP	TYPICAL
UG	UNDERGROUND
UNV	UNIVERSAL
USS	UNIT SUBSTATION
UP	UP
WTR	WEATHERPROOF

SHEET INDEX:

E1	SYMBOLS & ABBREVIATIONS
E2	FIRST FLOOR - LIGHTING PLAN
E3	FIRST FLOOR - POWER & SYSTEMS PLAN
E4	SECOND FLOOR - LIGHTING PLAN
E5	SECOND FLOOR - POWER & SYSTEMS PLAN
E6	ONE - LINE DIAGRAM & SCHEDULES
E3F	FIRST FLOOR FIRE ALARM
E5F	2ND FLOOR FIRE ALARM
E3 TD	FIRST FLOOR TELEPHONE & DATA
E5 TD	2ND FLOOR TELEPHONE & DATA



PLAN OF TYPICAL CASH/WRAP FLOOR OUTLET

NOTE:

- ELECTRICAL PLAN DIMENSIONS FOR CLUSTERS ARE TO THE CENTERS OF THE CLUSTER.
- TWO (2) DOUBLE GANG ELECTRICAL FLOOR BOXES ARE REQUIRED PER EACH CLUSTER. BOXES SHALL BE MANUFACTURED BY HUBBELL 30-4233 OR EQUAL. WHERE USED ON CARPET COVERED SURFACES, PROVIDE CARPET FLANGE.

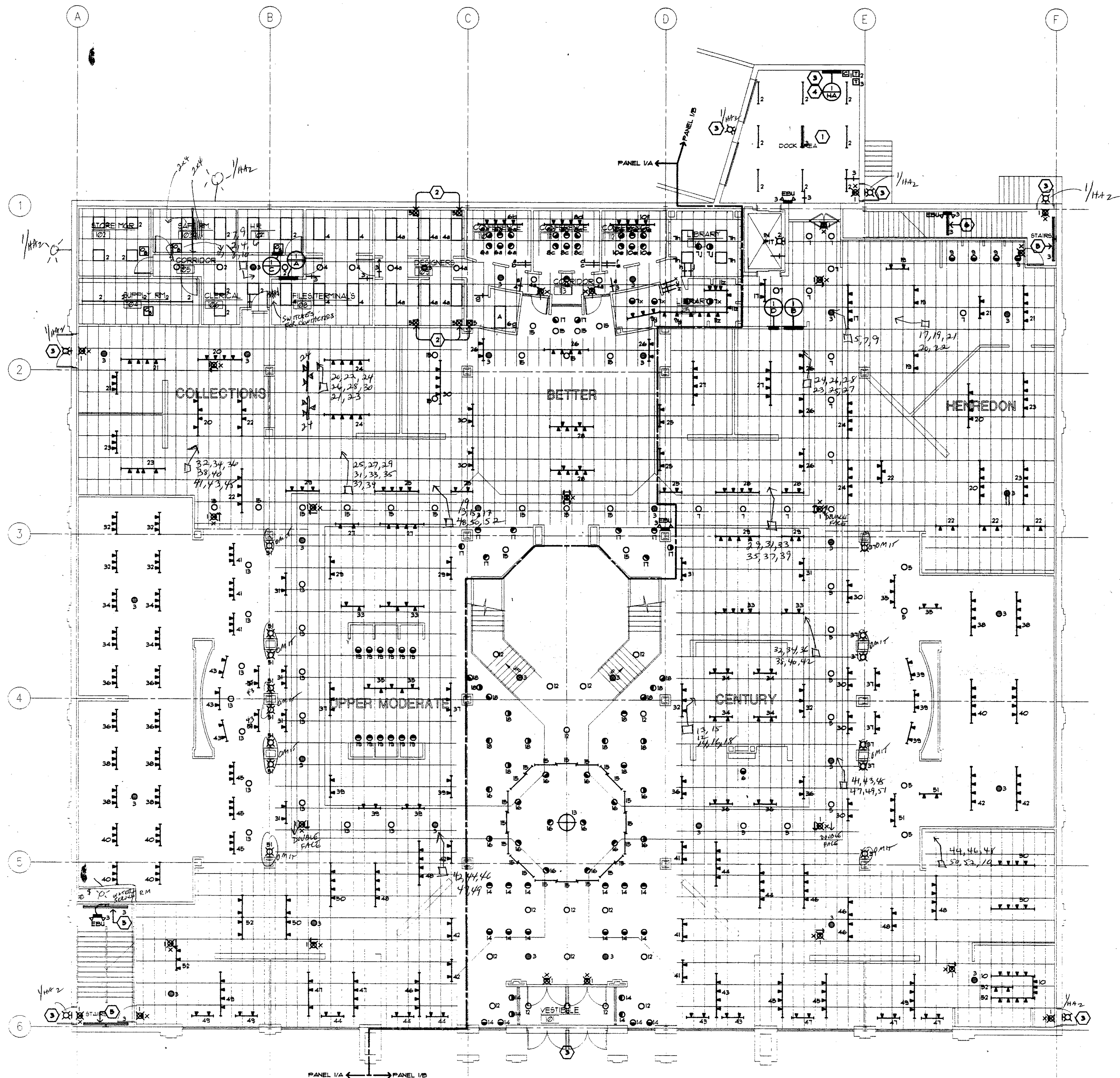
10-25-96 AS BUILT

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9703

CARSON PREE SCOTT & CO.

W BLUEMOUND AVENUE
BROOKFIELD, WISCONSIN
SYMBOLS & ABBREVIATIONS

1802-00
10-25-96
AEO



- GENERAL NOTES:**
- SEE ARCHITECTURAL PLANS FOR FIXTURE TYPES & LIGHTING FIXTURE SCHEDULE.
 - ALL LIGHT FIXTURES ARE PANEL SWITCHED, UNLESS OTHERWISE NOTED. PROVIDE SWITCHING DUTY TYPE CIRCUIT BREAKERS.
- SHEET NOTES:**
- COORDINATE EXACT LOCATION OF LIGHT FIXTURES WITH MECHANICAL EQUIPMENT AND OVER-HEAD DOORS.
 - E.C. SHALL PROVIDE JUNCTION BOX FOR ELECTRICAL CONNECTION TO FURNITURE PARTITION LIGHT FIXTURE AT 43" AFF. BRANCH WIRING SHALL BE PULLED TO BOX AND CAPPED.
 - EXTERIOR BUILDING MOUNTED 21TV. LIGHT FIXTURES. FURNISHED AND INSTALLED BY OTHERS. E.C. SHALL WIRE LIGHT FIXTURES TO CIRCUIT 1/4A-2 VIA [1].
 - 21TV. PARKING LOT LIGHT FIXTURES AND GROUND MOUNTED SIGN FURNISHED, INSTALLED AND WIRED BY OTHERS. E.C. SHALL PROVIDE (3) 20A. 1P CIRCUIT BREAKERS IN PANEL 1/4A (CKTS. 1, 3, 4, 5) TO FEED THESE ITEMS VIA [2].
 - MOUNT FIXTURE ON WALL 8'-0" AFF.
 - PENDANT MOUNT FIXTURE 8'-0" AFF TO BOTTOM OF FIXTURE.

FIRST FLOOR PLAN - LIGHTING
SCALE: 1/8" = 1'-0"
NORTH

10-25-96 AS BUILT
SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9733

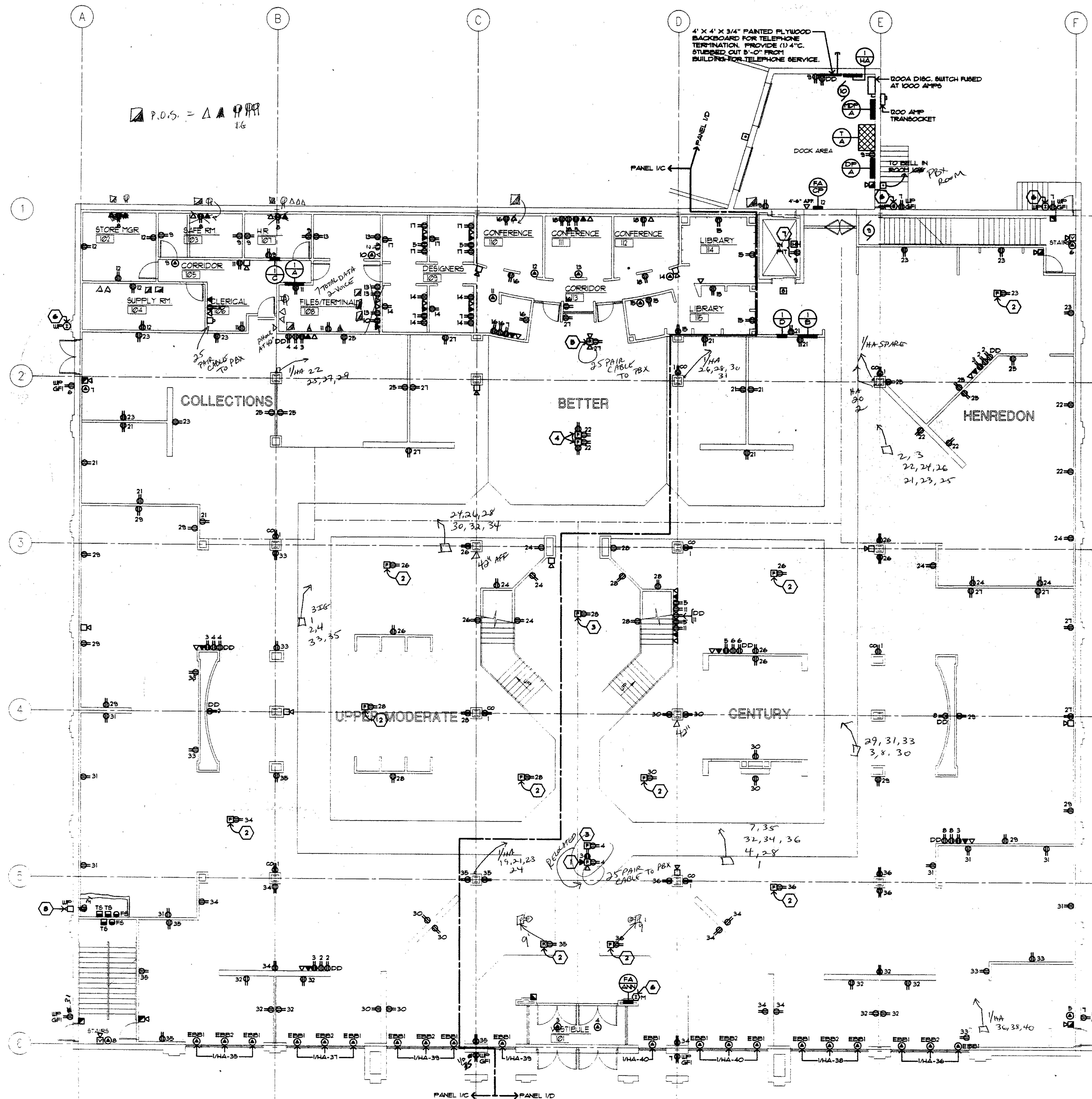
PROH
DESIGN WORLDWIDE

ARNOLD AND O'SHERIDAN, INC.
1000 W. WISCONSIN AVE.
MILWAUKEE, WI 53233
(414) 224-1100
FAX (414) 224-1101

PROJECT: CARSON PREE SCOTT & CO.
NO. 100
SHEET: 1/1
DATE: 3/25/96
DRAWN: AAO
CHECKED: CHG

W. BLUEMOUND AVENUE
BROOKFIELD, WISCONSIN
FIRST FLOOR PLAN -
LIGHTING
150200

© 1996 Carson Pree Scott & Co. All rights reserved. No part of this document may be reproduced without written permission of Carson Pree Scott & Co.



FIRST FLOOR PLAN - POWER & SYSTEMS

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

GENERAL NOTES:

1. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATION OF OUTLETS (DIMENSIONED).
2. RECEPTACLE CIRCUITS VC-21 THRU 36 AND VD-21 THRU 36 SHALL BE PANEL SWITCHED. PROVIDE SWITCHING DUTY TYPE CIRCUIT BREAKERS.

SHEET NOTES:

1. SEE DETAIL A/EI.
2. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B2436-53625-583085, OR APPROVED EQUAL (CARPET FLOOR APPLICATION).
3. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B2436-53625, OR APPROVED EQUAL (TILE FLOOR APPLICATION).
4. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B4233-(2) 58675-583084, OR APPROVED EQUAL (CARPET FLOOR APPLICATION).
5. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B4333-58675-(2) 58675-583085, OR APPROVED EQUAL (CARPET FLOOR APPLICATION).
6. E.C. SHALL PROVIDE A CORNELL (B) ZONE RESCUE ASSISTANCE ANNUNCIATOR PANEL, CAT. NO. A4408 WITH A C5243 POWER SUPPLY, OR APPROVED EQUAL. INTERCOM CALL STATIONS SHALL BE A CORNELL CAT. NO. 4101 (INTERIOR) OR A CORNELL CAT. NO. 4101 WITH GASKETING AND WEATHER-PROOF BELL BOX (EXTERIOR).
7. HEAT DETECTOR SHALL CONTROL ELEVATOR SHUNT TRIP CIRCUIT BREAKER.
8. E.C. SHALL INSTALL AND WIRE, VIA FLOW SWITCH, AN EXTERIOR ALARM BELL FURNISHED BY FIRE PROTECTION CONTRACTOR. VERIFY EXACT LOCATION OF BELL BEFORE INSTALLATION.

10-25-96 AS BUILT

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9763

CARSON PREE SCOTT & CO.

W. BLENDON AVENUE
BROOKFIELD, WISCONSIN

FIRST FLOOR PLAN -
POWER & SYSTEMS

10-25-96
1/8" = 1'-0"

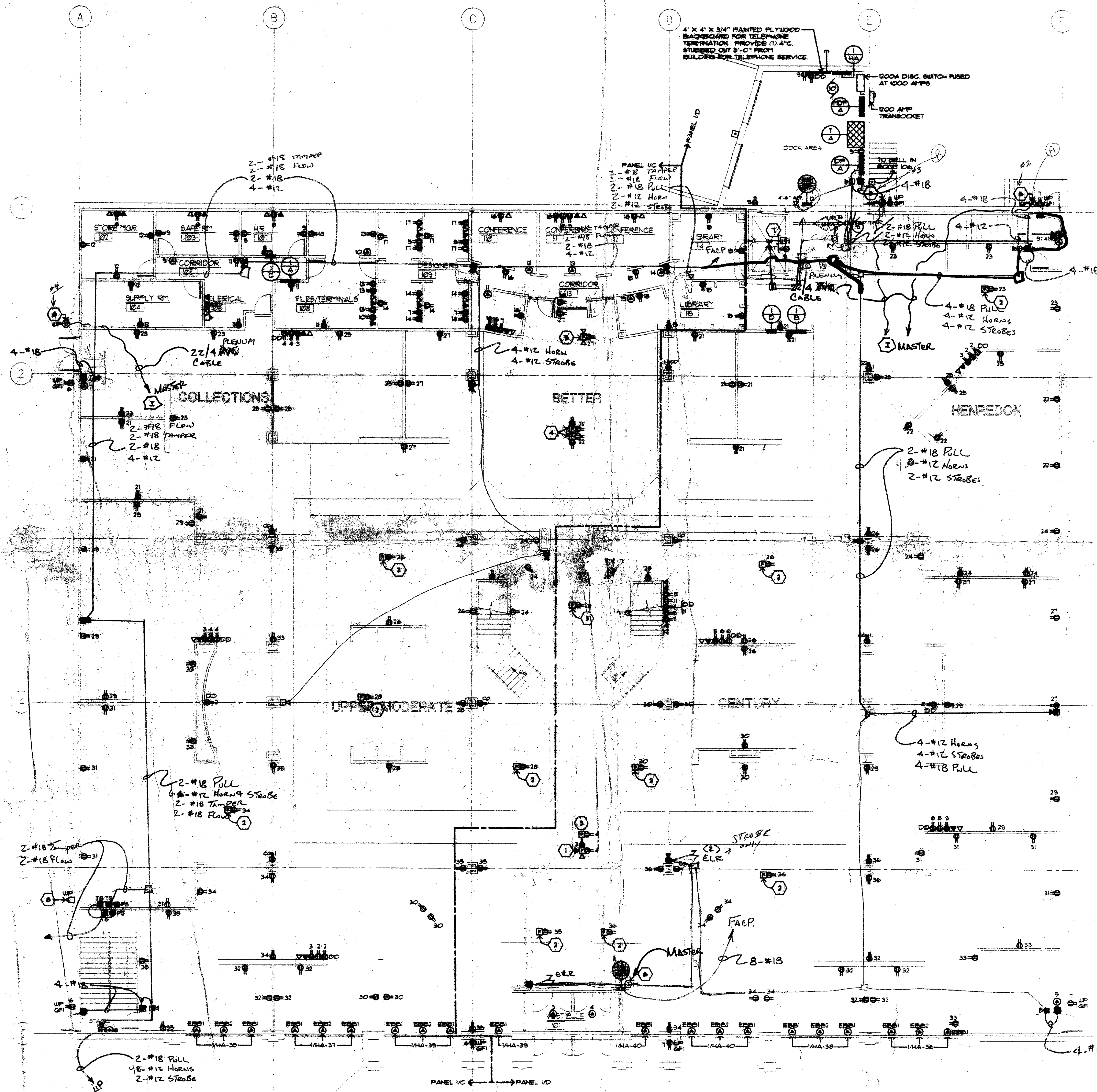
CHG
A&O

FROH
DESIGN WORLDWIDE

ARNOLD AND
SHERIDAN INC.
CONSULTING ENGINEERS

ARCHITECTURE
CIRCUITRY/MECHANICAL, P.C.

This drawing is the property of the undersigned and shall not be used, reproduced or in any way disseminated without the prior written consent of the undersigned. It is to be used only for the project and site identified herein. No part of this drawing may be reproduced without the prior written consent of the undersigned.



FIRST FLOOR PLAN - POWER & SYSTEMS
SCALE: 1/8" = 1'-0"

GENERAL NOTES:

1. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATION OF OUTLETS (DIMENSIONED).
2. RECEPTACLE CIRCUITS VC-21 THRU 36 AND VD-21 THRU 36 SHALL BE PANEL SWITCHED. PROVIDE SWITCHING DUTY TYPE CIRCUIT BREAKERS.

SHEET NOTES:

1. SEE DETAIL A/E1
2. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B2436-83625-883083, OR APPROVED EQUAL (CARPET FLOOR APPLICATION).
3. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B2436-83625, OR APPROVED EQUAL (TILE FLOOR APPLICATION).
4. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B4233-(2) 83625-883084, OR APPROVED EQUAL (CARPET FLOOR APPLICATION).
5. E.C. SHALL PROVIDE A HUBBELL FLOOR BOX, CAT. NO. B4333-83625-(2) 83625-883083, OR APPROVED EQUAL (CARPET FLOOR APPLICATION).
6. E.C. SHALL PROVIDE A CORNELL (S) ZONE RESCUE ASSISTANCE ANNUNCIATOR PANEL, CAT. NO. A4108 WITH A C3243 POWER SUPPLY, OR APPROVED EQUAL. INTERCOM CALL STATIONS SHALL BE A CORNELL, CAT. NO. 401 (INTERIOR) OR A CORNELL, CAT. NO. 401 WITH GASKETING AND WEATHER-PROOF BELL BOX (EXTERIOR).
7. HEAT DETECTOR SHALL CONTROL ELEVATOR SHUNT TRIP CIRCUIT BREAKER.
8. E.C. SHALL INSTALL AND WIRE, VIA FLOW SWITCH, AN EXTERIOR ALARM BELL FURNISHED BY FIRE PROTECTION CONTRACTOR. VERIFY EXACT LOCATION OF BELL BEFORE INSTALLATION.

10-25-96 AS BUILT

FIRE ALARM

SPECTRUM ELECTRIC
ELECTRICAL CONTRACTORS

9730E N. Greenville Rd. Mequon, WI 53092

SCALE: 1/8" = 1'-0" DRAWN BY: JTB/9/96 DATE: 9/96

SPECTRUM ELECTRIC INC. RESERVES ALL COPYRIGHTS TO THESE DRAWINGS WHICH ARE NOT TO BE REPRODUCED, CHANGED, COPIED OR ASSIGNED TO ANY THIRD PARTY IN ANY FORM OR MANNER WITHOUT FIRST OBTAINING EXPRESSED WRITTEN PERMISSION.

CARSON PIRE SCOTT & CO.

W. BLUEMOUND AVENUE

BROOKFIELD, WISCONSIN

FIRST FLOOR PLAN -

POWER & SYSTEMS

100200 2/25/96

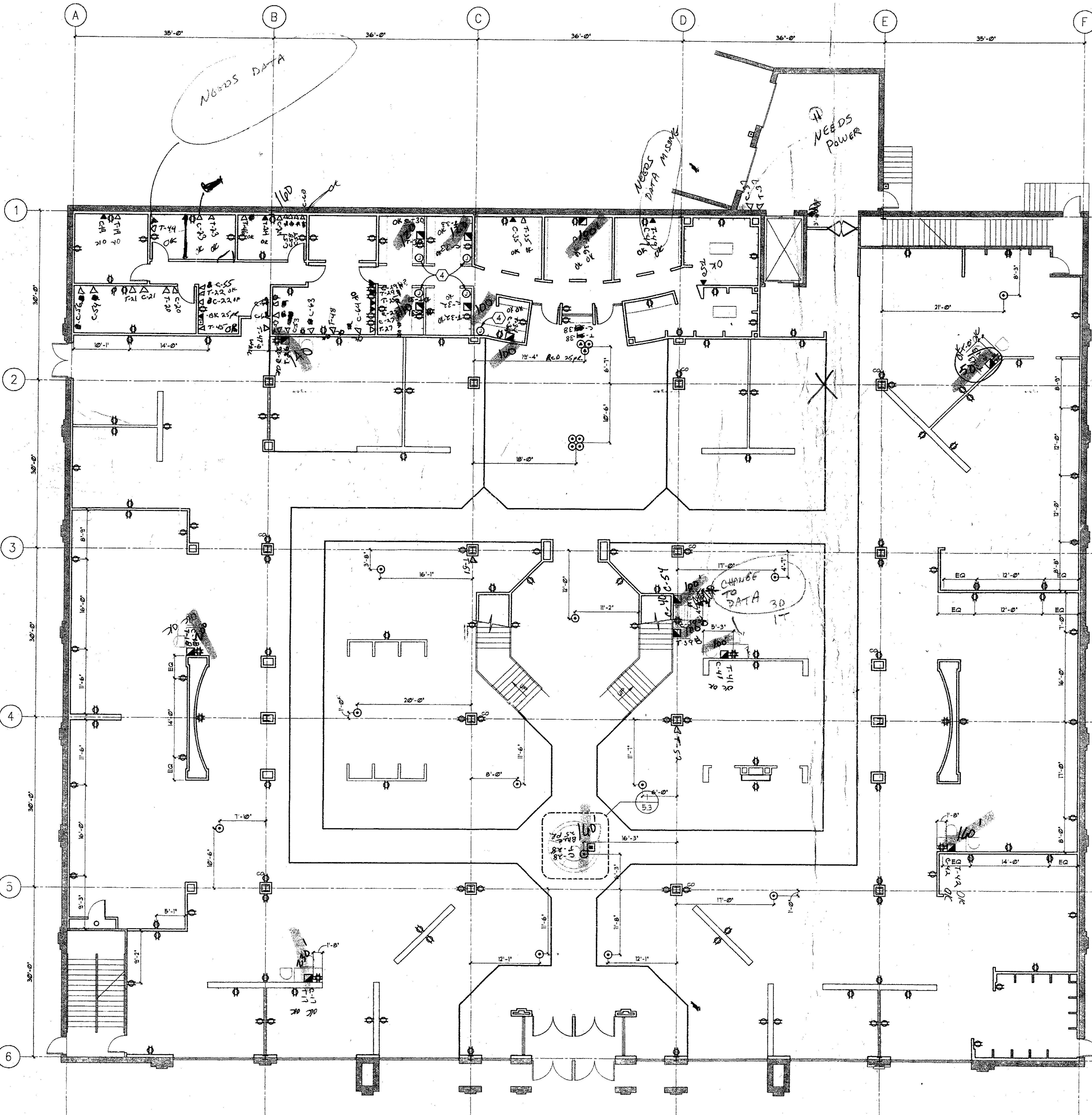
1/8" = 1'-0" ABO

CHS

FROH
DESIGN WORLDWIDE

ARNOLD AND SHERIDAN INC.

E3FA



POWER AND SIGNAL LEGEND

- TELEPHONE OUTLET - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE)
- TELEPHONE OUTLET - IN FLOOR
- CRT DATA LINE - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE)
- CRT DATA LINE - IN FLOOR
- DUPLEX OUTLET - WALL MOUNTED (12" AFF. AND CENTERED ON WALL UNLESS NOTED OTHERWISE)
- QUAD OUTLET - WALL MOUNTED (12" AFF.)
- EXISTING DUPLEX OUTLET TO REMAIN
- EXISTING DUPLEX OUTLET ON COLUMN TO BE RELOCATED AS SHOWN
- DUPLEX OUTLET - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE) 20 AMP FOR CLEANING
- DUPLEX OUTLET - IN FLOOR
- JUNCTION BOX - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE)
- JUNCTION BOX - IN FLOOR
- P.O.S. - IN FLOOR - ELECTRIC - PHONE
- P.O.S. - WALL MOUNTED - ELECTRIC - PHONE (12" AFF.)
- PUSHCALL BUTTON - TONE SOUNDS OVER PAGING AND SWITCHED TO OPERATOR DURING STORE HOURS
- PLUG/HOLD
- VERTICALLY MOUNTED PLUG/HOLD

POWER AND SIGNAL KEYNOTES

- PROVIDE JUNCTION BOX FOR LIT SHAWS AT 4" AFF. AND PROVIDE VERTICALLY MOUNTED PLUG/HOLD - SEE PUI-1 SHEET 5.2
- PROVIDE JUNCTION BOX ABOVE CEILING FOR FUTURE CHANDELIER LOCATIONS (MOUNTED ON THREADED ROD TO SUPPORT 15 LBS.)
- PROVIDE JUNCTION BOX FOR PEDESTAL MOUNTED LIGHT FIXTURE - SEE DETAIL 1/4.4
- PROVIDE JUNCTION BOX FOR LIT SHELF AT 43" AFF. - SEE PUI-5 SHEET 5.2
- PROVIDE JUNCTION BOX AT 12" AFF. - SEE DETAIL 3/2.18

GENERAL NOTES

- OUTLETS THAT ARE NOT LOCATED WITH A DIMENSION ARE LOCATED AT THE MIDPOINT OF THE WALL AS SHOWN ON PLAN

Coax

DATA

TELEPHONE
COMPUTER

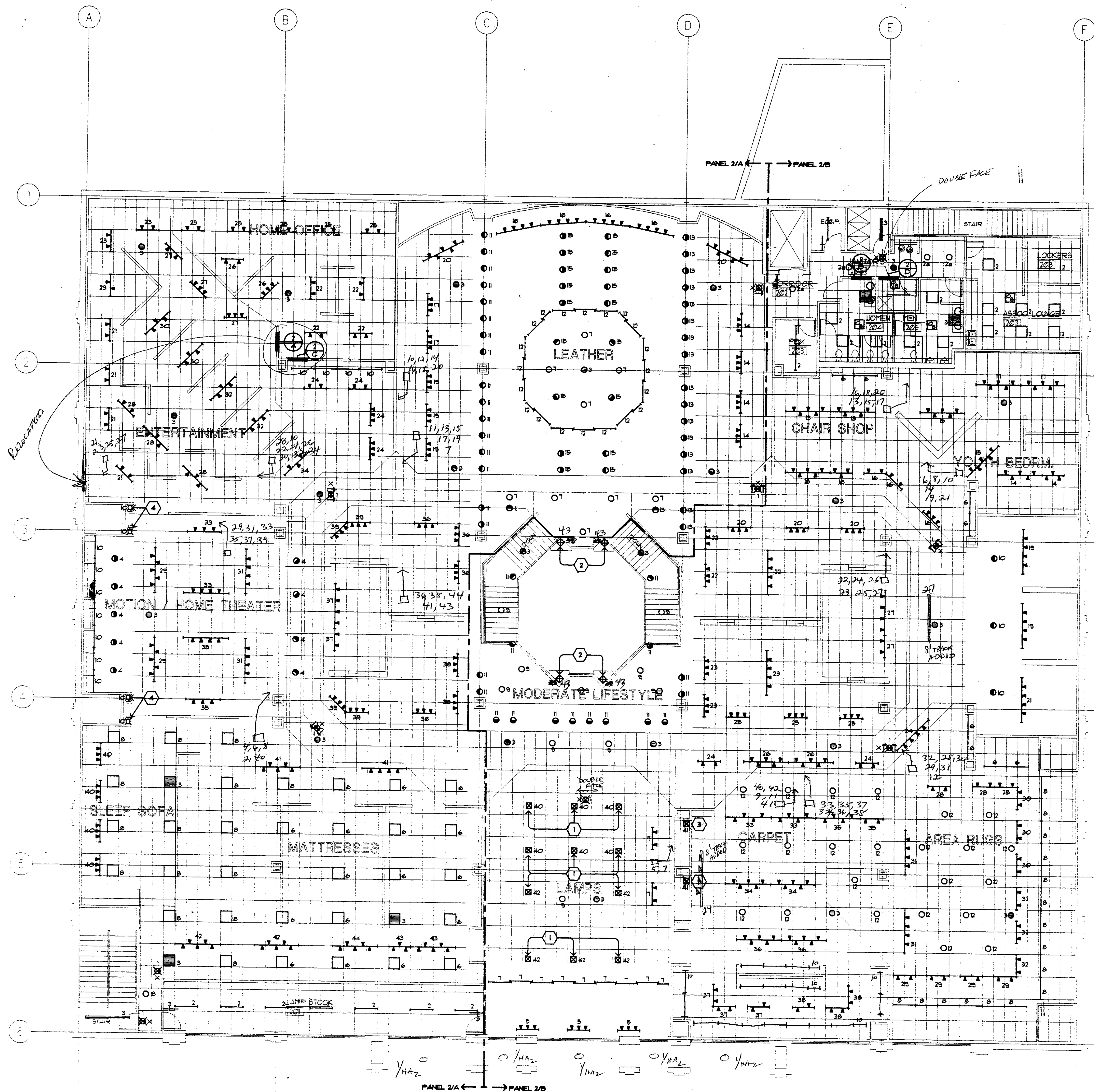
1. INSTALLED
CABLE NOT
COAX

10-25-96 AS BUILTS

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9703



1ST FLOOR TELE
DATA



GENERAL NOTES:

- SEE ARCHITECTURAL PLANS FOR FIXTURE TYPES & LIGHTING FIXTURE SCHEDULE.
- ALL LIGHT FIXTURES ARE PANEL SWITCHED, UNLESS OTHERWISE NOTED. PROVIDE SWITCHING DUTY TYPE CIRCUIT BREAKERS.

SHEET NOTES:

- MOUNT JUNCTION BOX ABOVE LAY-IN CEILING FOR FUTURE CHANDELIERS.
- MOUNT JUNCTION BOX ON FLOOR FOR CONNECTION TO PEDESTAL MOUNTED LIGHT FIXTURE.
- E.C. SHALL PROVIDE JUNCTION BOX FOR LIT SHAMS AT 4" AFF. AND PROVIDE A 3'-0" VERTICALLY MOUNTED PLUGSTRIP, WIREFOLD DOGSBONE OR APPROVED EQUAL.
- PROVIDE JUNCTION BOX AT 12" AFF.



SECOND FLOOR PLAN - LIGHTING

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

10-25-96 AS BUILT

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9783

CARSON PIRE SCOTT & CO.

W BLUENOLD AVENUE

BROOKFIELD, WISCONSIN

SECOND FLOOR PLAN -

LIGHTING

10-25-96

10-25-96

10-25-96



- GENERAL NOTES:**
1. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATION OF OUTLETS (DIMENSIONED).
2. RECEPTACLE CIRCUITS 2/C-II THRU 34 AND 2/D-21 THRU 31 SHALL BE PANEL SWITCHED PROVIDE SWITCHING DUTY TYPE CIRCUIT BREAKERS.

- SHEET NOTES:**
- SEE DETAIL A/E/
 - E.C. SHALL PROVIDE A HUBBELL FLOOR BOX CAT NO B0434-B03675-SB0303, OR APPROVED EQUIV. (GAMFLET FLOOR APPLICATION).
 - E.C. SHALL PROVIDE A HUBBELL FLOOR BOX CAT NO B0434-B03675, OR APPROVED EQUIV. (TILE FLOOR APPLICATION).
 - E.C. SHALL PROVIDE A HUBBELL FLOOR BOX CAT NO B0433-(2)B03675-SB0304, OR APPROVED EQUIV. (GAMFLET FLOOR APPLICATION).
 - SEE SHEET NOTE * 6 ON SHEET * E3.
 - HEAT DETECTOR SHALL CONTROL ELEVATOR SHUNT TRIP CIRCUIT BREAKER.
 - E.C. SHALL PROVIDE (1) 4" C.P. FROM FIBR ROOM 203 TO TELEPHONE BACKBOARD IN FIBR 102.



SECOND FLOOR PLAN - POWER & SYSTEMS

10-25-96 AS BUILT

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9700

CARSON PIRIE SCOTT & CO.

W BLUEMOUND AVENUE
BROOKFIELD, WISCONSIN

SECOND FLOOR PLAN -
POWER & SYSTEMS

1/8"-1-0" **AAO**

This design, printed or otherwise, is the copyright.

PROH

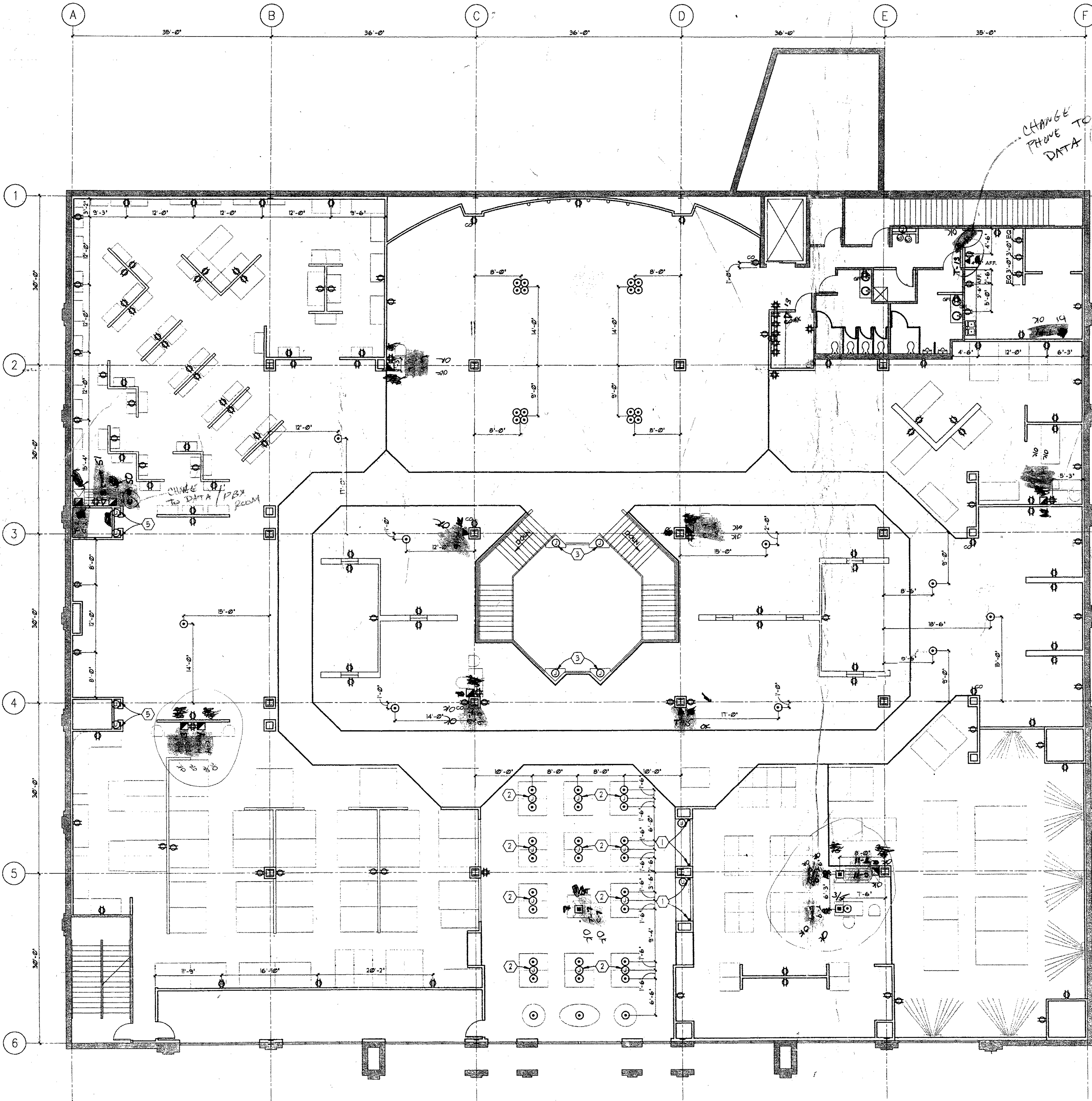


**ARNOLD AND
O'SHERIDAN INC.**
CONSULTING ENGINEERS

ARCHITECTURE
OF ROI/Architecture Inc., P.C.

E5





POWER AND SIGNAL LEGEND

- TELEPHONE OUTLET - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE)
- TELEPHONE OUTLET - IN FLOOR
- CRT DATA LINE - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE)
- CRT DATA LINE - IN FLOOR
- DUPLEX OUTLET - WALL MOUNTED (12" AFF. AND CENTERED ON WALL UNLESS NOTED OTHERWISE)
- QUAD OUTLET - WALL MOUNTED (12" AFF.)
- EXISTING DUPLEX OUTLET TO REMAIN
- EXISTING DUPLEX OUTLET ON COLUMN TO BE RELOCATED AS SHOWN
- DUPLEX OUTLET - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE) 20 AMP FOR CLEANING
- DUPLEX OUTLET - IN FLOOR
- JUNCTION BOX - WALL MOUNTED (12" AFF. UNLESS NOTED OTHERWISE)
- JUNCTION BOX - IN FLOOR
- P.O.S. - IN FLOOR - ELECTRIC - PHONE
- P.O.S. - WALL MOUNTED - ELECTRIC - PHONE - 12" AFF.
- PUSHCALL BUTTON - TONE SOUNDS OVER PAIDING AND SWITCHED TO OPERATOR DURING STORE HOURS
- PLUGHOLD
- VERTICALLY MOUNTED PLUGHOLD

POWER AND SIGNAL KEYNOTES

- PROVIDE JUNCTION BOX FOR LIT SHAWS AT 4" AFF. AND PROVIDE VERTICALLY MOUNTED PLUGHOLD - SEE PW-1 SHEET 5.2.
- PROVIDE JUNCTION BOX ABOVE CEILING FOR FUTURE CHANDELIER LOCATIONS (MOUNTED ON THREADED ROD TO SUPPORT 15 LBS.)
- PROVIDE JUNCTION BOX FOR PEDESTAL MOUNTED LIGHT FIXTURE - SEE DETAIL 1/4.4.
- PROVIDE JUNCTION BOX FOR LIT SHELF AT 43" AFF. - SEE PW-5 SHEET 5.2.
- PROVIDE JUNCTION BOX AT 12" AFF. - SEE DETAIL 3/2.8

GENERAL NOTES

- OUTLETS THAT ARE NOT LOCATED WITH A DIMENSION ARE LOCATED AT THE MIDPOINT OF THE WALL AS SHOWN ON PLAN

CARSON CONTRACT
JERRY GUTJAUR 347-5189

10-25-96 AS BUILT

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9793

2nd FL.
TELE
DATA

ORIGINATOR
311 5th Ave.
New York, NY 10001
Phone: 212 512 5000
Fax: 212 512 5001

NEW YORK
850 Broadway
New York, NY 10003
Phone: 212 254 1279
Fax: 212 254 1280

SINGAPORE
180 Robinson Road
Singapore 068112
Phone: 65 333 1803
Fax: 65 333 1803

FRCH
DESIGN WORLDWIDE

ARCHITECTURE
180 Robinson Road
Singapore 068112

Project: BOSTON STORE
No. Revision: 1
Issued For: BID 1 FERT1

Location: W. BLUEMOUND AVENUE
BROOKFIELD, WISCONSIN

Sheet Title: SECOND FLOOR
POWER AND SIGNAL PLAN

Project Number: 180200
Drawing Scale: 1/8" = 1'-0"

Drawn: TJD
Checked: TJD

Date: 3/25/96

This drawing, printed or otherwise, is the copyrighted property of FRCH/Architecture, Inc., P.C. The drawing may not be used, reproduced or copied without the permission of FRCH/Architecture, Inc., P.C.

E5TD

TYPICAL SPECIAL OUTLET SCHEDULE										
NO.	SERVING	LOC.	FEED FROM	BREAKER	WIRING	VOLT	Ø	LOAD	SEE NOTE	
NO.	SERVING	LOC.	FEED FROM	BREAKER	WIRING	VOLT	Ø	LOAD	SEE NOTE	
EDB 1	ELECTRIC BASEBOARD - 1	SEE PLAN	SEE PLAN	SEE PLAN	20 1 2 12 1/2"	277	1	152W		
EDB 2	ELECTRIC BASEBOARD - 2	SEE PLAN	SEE PLAN	SEE PLAN	20 1 2 12 1/2"	277	1	128W		
EDB 3	ELECTRIC BASEBOARD - 3	SEE PLAN	SEE PLAN	SEE PLAN	20 1 2 12 1/2"	277	1	131W		
EDB 4	ELECTRIC BASEBOARD - 4	SEE PLAN	SEE PLAN	SEE PLAN	20 1 2 12 1/2"	277	1	188W		

SPECIAL OUTLET SCHEDULE										
NO.	SERVING	LOC.	FEED FROM	BREAKER	WIRING	VOLT	Ø	LOAD	SEE NOTE	
NO.	SERVING	LOC.	FEED FROM	BREAKER	WIRING	VOLT	Ø	LOAD	SEE NOTE	
1	ELEVATOR CAB LIGHTS	202	2/D	10A	20 1 2 12 1/2"	120	1	200 VA		
2	SIGN	EXT.	3/B	10A	20 1 2 12 1/2"	120	1	(2) 200 VA		
3	ECU - 1	101	1/A	30	1 2 10 1/2"	277	1	5000W		
4	ECU - 2	101	1/A	21	30 1 2 10 1/2"	277	1	5000W		
5	ECU - 3	101	1/A	23	30 1 2 10 1/2"	277	1	5000W		
6	ECU - 4	5-4	1/A	20	50 1 2 6 3/4"	277	1	10,000W		
7	ECU - 5	101	1/A	22	30 1 2 10 1/2"	277	1	5000W		
8	ECU - 6	5-1	1/A	24	50 1 2 6 3/4"	277	1	10,000W		
9	VAV - 1	105	1/A	25	20 1 2 12 1/2"	277	1	1500W		
10	VAV - 2	105	1/A	27	40 1 2 8 3/4"	277	1	8000W		
11	VAV - 3	105	1/A	28	30 1 2 10 1/2"	277	1	5000W		
12	VAV - 4	110	1/A	26	20 1 2 12 1/2"	277	1	1500W		
13	VAV - 5	111	1/A	28	20 1 2 12 1/2"	277	1	1500W		
14	VAV - 6	112	1/A	30	20 1 2 12 1/2"	277	1	1500W		
15	VAV - 7	115	1/A	31	30 1 2 10 1/2"	277	1	5000W		
16	VAV - 8	201	1/A	33	40 1 2 8 3/4"	277	1	8000W		
17	VAV - 9	201	1/A	32	20 1 2 12 1/2"	277	1	2000W		
18	VAV - 10	201	1/A	34	20 1 2 12 1/2"	277	1	3000W		
19	WATER HEATER	206	2/D	39	30 1 2 10 1/2"	120	1	2400W		
20	BUILDING GROUND LIGHTS	206	2/D	450	30 1 2 12 1/2"	120	1			

SPECIAL OUTLET SCHEDULE NOTES:
1. VERIFY EXACT ELECTRICAL REQUIREMENTS WITH SIGN MANUFACTURER.

PANEL SCHEDULE										
ABBREVIATIONS: F = FLUSH S = SURFACE										
MLO = MAIN LUGS ONLY MCB = MAIN CIRCUIT BREAKER										
DES.	QTY.	P	AMP	QTY.	P	AMP	1 POLE SPACE	LOC.	MTG.	SEE NOTE
1 A	60	1	20					24	105	F
1 B	60	1	20					24	ELEV. LOBBY	F
1 C	38	1	20					4	105	F
1 D	38	1	20					4	ELEV. LOBBY	F
2 A	48	1	20					12	HOME OFFICE	F
2 B	48	1	20					12	202	F
2 C	42	1	20					18	HOME OFFICE	F
2 D	42	1	20					18	202	F
2 F	14	1	20					10	203	F
1 HA	32	1	20	2	1	50		6	102	S

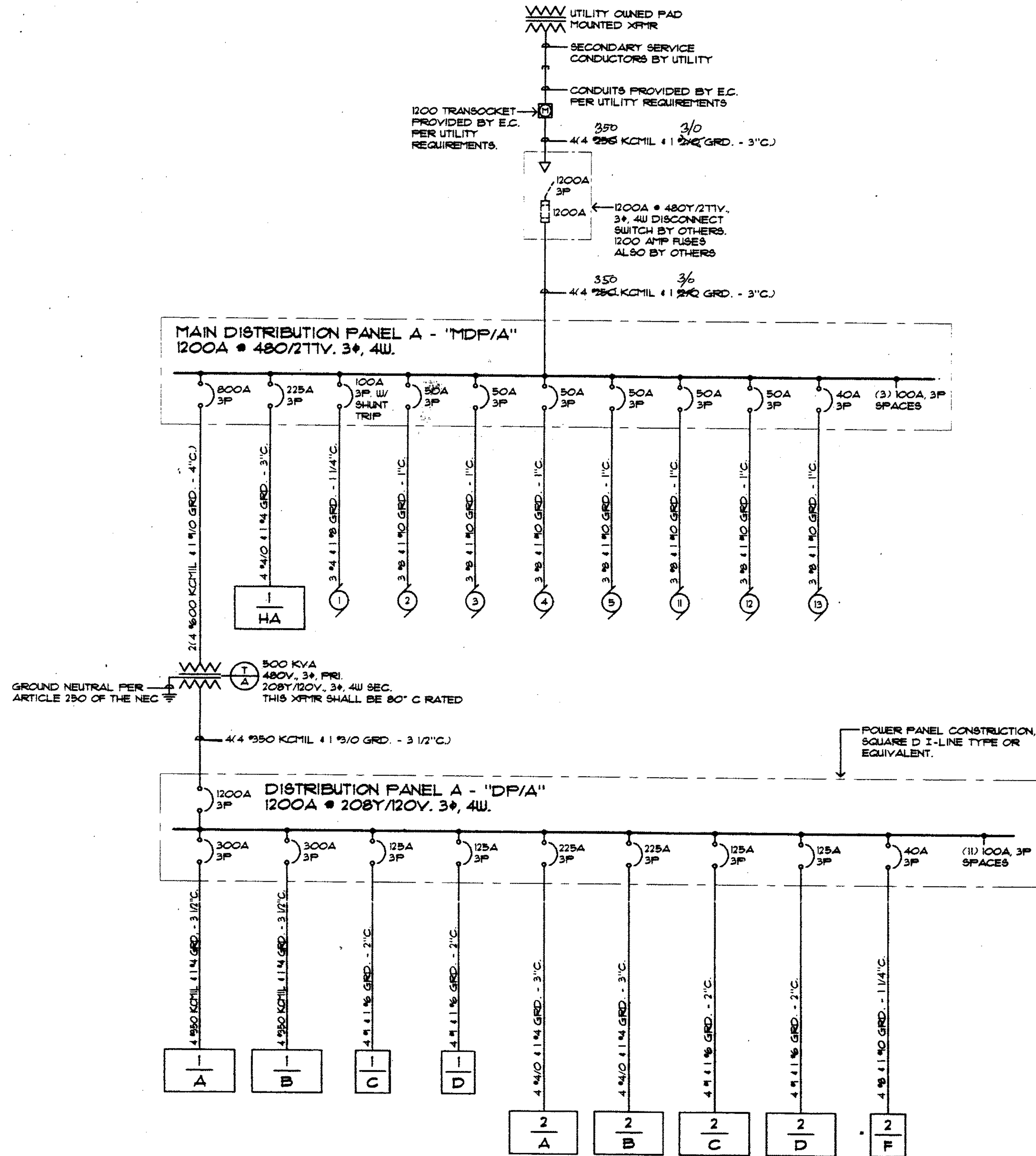
MOTOR WIRING SCHEDULE										
BOL = BUILT-IN OVERLOAD CS = COMBINATION STARTER IU = IN UNIT										
MAG = MAGNETIC STARTER MAN = MANUAL STARTER NU = NEAR UNIT										
OU = ON UNIT RVS = REDUCED VOLTAGE STARTER 2SP = 2 SPEED MAGNETIC STARTER										
NO.	HP	VOLT	Ø	LOC.	DRIVING	FEED FROM	STARTER WIRING	BREAKER	BRANCH WIRING	SEE NOTE
1	40	480	3	202	ELEVATOR	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	1
2	-	480	3	ON ROOF	RTU - 1	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	2,4
3	-	480	3	ON ROOF	RTU - 2	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	2,4
4	-	480	3	ON ROOF	RTU - 3	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	2,4
5	-	480	3	ON ROOF	RTU - 4	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	2,4
6	3/4	480	3	201	F - 1	1/A	7,8,11	MAG EC NU	20 3 3 12 1/2"	
7	1/2	480	3	202	F - 2	1/A	13,15,17	MAG EC NU	20 3 3 12 1/2"	
8	1/2	480	3	201	F - 3	1/A	8,10,12	MAG EC NU	20 3 3 12 1/2"	
9	1/2	20	1	-	SUMP PUMP	1/D	13	MAN EC NU	20 1 2 12 1/2"	
10	3/4	480	3	102	UH - 1	1/A	14,16,18	MAG EC NU	20 3 3 12 1/2"	
11	-	480	3	ON ROOF	RTU - 5	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	2,4
12	-	480	3	ON ROOF	RTU - 6	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	2,4
13	-	480	3	ON ROOF	RTU - 7	MDPIA	-	MAG EC NU	SEE ONE-LINE DIAGRAM	3,4

MOTOR WIRING SCHEDULE NOTES:
1. PROVIDE AND WIRE THROUGH A 100A, 3P SWITCH WITH 80A FUSES IN ELEVATOR EQUIPMENT ROOM. VERIFY RATINGS WITH ELEVATOR SHOP DRAWINGS.
2. (1) COMPRESSORS - 1 1/2 HP/2.7 FLA EA. (1) EVAPORATOR FAN - 5 HP/7.6 FLA (2) CONDENSERS - 1/2 HP/1.6 FLA EACH. (1) EXHAUST FAN - 3/4 HP/3.2 FLA AND (1) COMBUSTION BLOWER - 1/10 HP/0.8 FLA.
3. (1) COMPRESSORS - 6 1/4 HP/10.6 FLA EA. (2) CONDENSERS - 1/2 HP/1.6 FLA EACH. (1) EVAPORATOR FAN - 5 HP/7.6 FLA, (1) COMBUSTION BLOWER - 1/2 HP/0.8 FLA AND (1) EXHAUST FAN - 3/4 HP/3.2 FLA.
4. PROVIDE AND WIRE THROUGH A FUSED DISCONNECT SWITCH AT UNIT. SIZE FUSING PER NAMEPLATE DATA ON UNIT.

CONTACTOR SCHEDULE								
DES.	MANUFACTURER	CATALOG NO.	LOC.	TO CONTROL	VIA CONTROL	LOC.	VOLT	SEE NOTE
1	SQUARE D	8903-LXG40	102	1/A-13,3	3	102	277	
2	SQUARE D	8903-LXG80	206	1/D-32,34,36,38,40,42	0-1	202	120	

TIME CLOCK SCHEDULE							
DES	MANUFACTURER	CATALOG NO.	TYPE	LOC.	TO CONTROL	VOLT.	SEE NOTE
1	PARAGON	ECT18T	SPDT	206	2 (A) 20	120	
2	PARAGON	ECT18T	SPDT	102	1/A-2	277	
3	INTERMATIC	ET116CK	DPDT	102	2	277	1

TIME CLOCK SCHEDULE NOTES:
1. PHOTOCELL ON / TIMECLOCK OFF. MOUNT PHOTOCELL AT PARAPET FACING NORTH.



ONE-LINE DIAGRAM
NO SCALE

PROH
DESIGN WORLDWIDE

ARNOLD AND SHERIDAN INC.
CONSULTING ENGINEERS

311 Elm Street
Cincinnati, OH 45202
Telephone: (513) 241-5000
Fax: (513) 241-5001

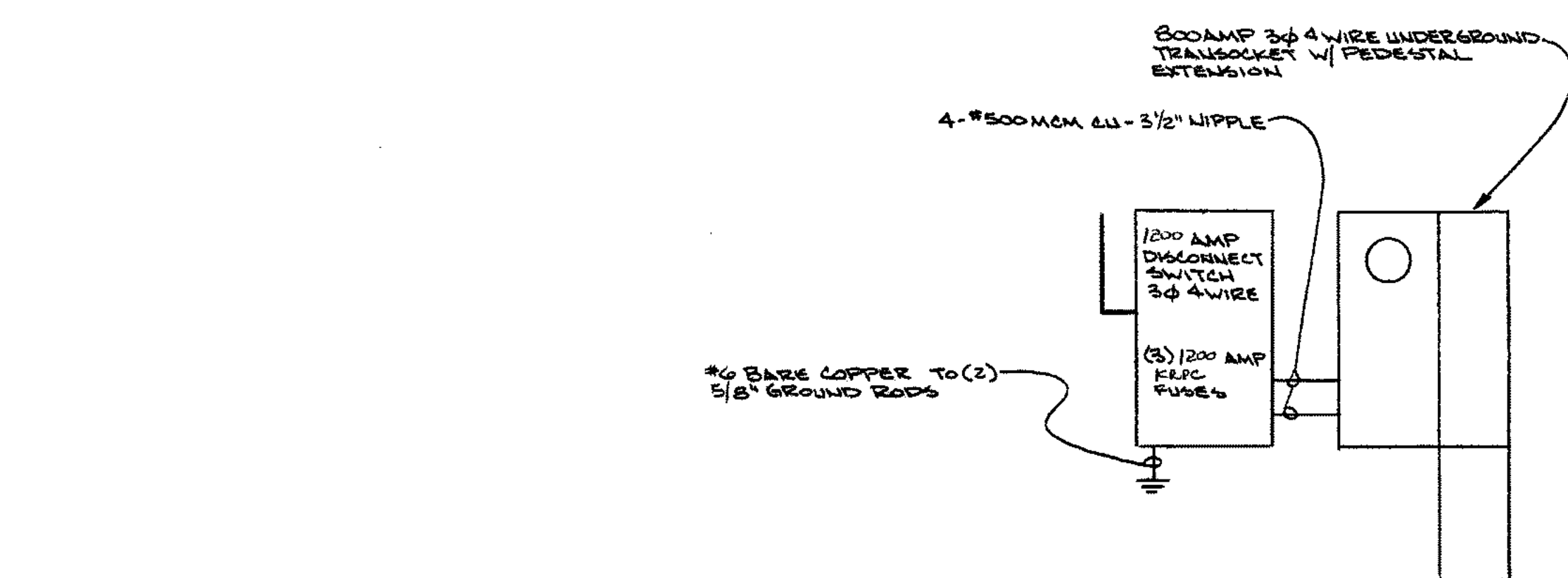
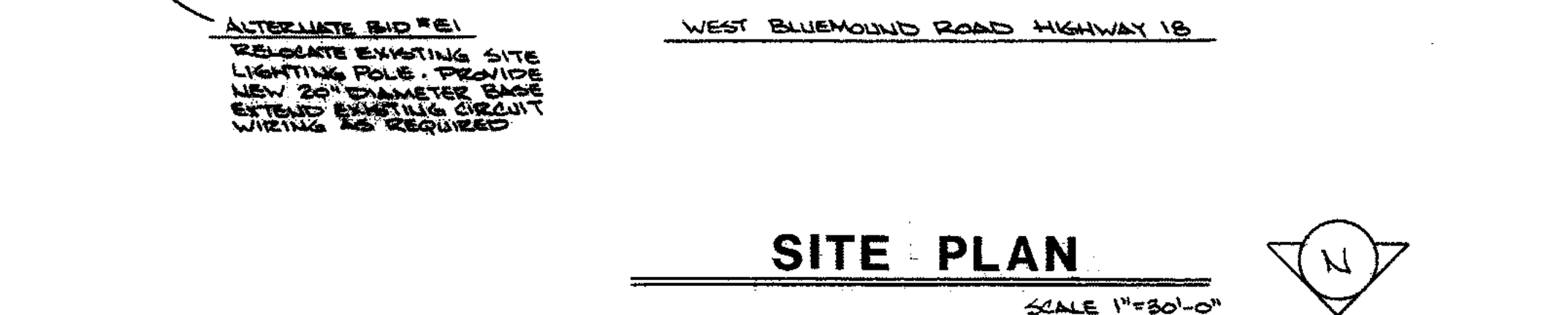
550 Broadway
New York, NY 10012
Telephone: (212) 512-1234
Facsimile: (212) 512-1235

550 Broadway
New York, NY 10012
Telephone: (212) 512-1234
Facsimile: (212) 512-1235

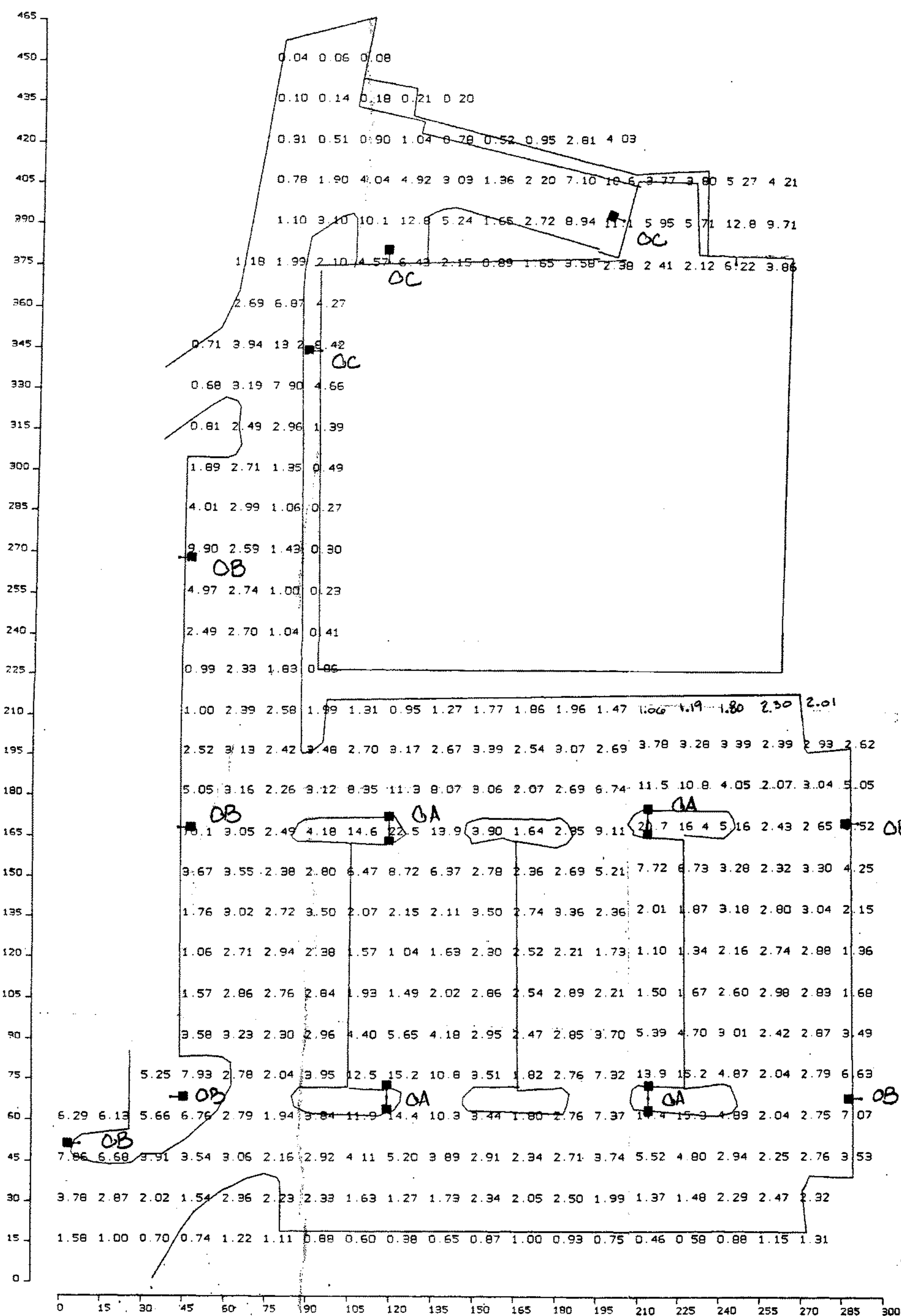
Project: 180200
Sheet: 10-25-96 AS BUILT
Drawing Scale: 1/8"=1'-0"

CARSON PIRIE SCOTT & CO.
10 BLUEMOUND AVENUE
BROOKFIELD, WISCONSIN
ONE-LINE DIAGRAM & SCHEDULES

SPECTRUM ELECTRIC, INC.
9730 E. North Granville Rd.
Mequon, Wisconsin 53097
(414) 242-9790 Fax (414) 242-9733



ELECTRICAL RISER DIAGRAM
120/208 VOLT 3 PHASE 4 WIRE - 800 AMPERE



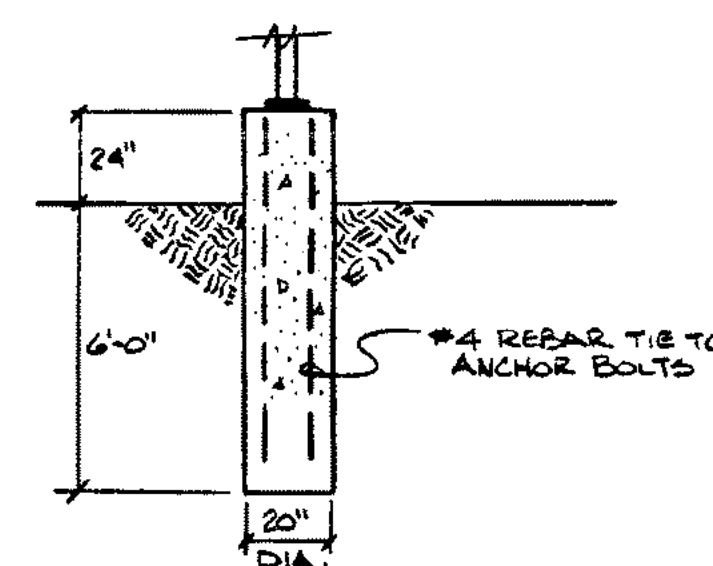
PROJECT NAME: BOSTON FURNITURE GALLERY					
QTY	LABEL	LUMINAIRE DESCRIPTION / MOUNTING HEIGHT			LUMENS
4	OA	2 / SJ-24-S-MH-400 / MOUNTED AT 20'			36000
5	OB	1 / SJ-24-S-MH-400 / MOUNTED AT 20'			36000
4	OC	1 / SJ-24-F-MH-400 / MOUNTED AT 20'			36000
PREPARED BY:		FULL NAME	DATE	U.S.	SCALE
QUALITY LIGHTING		BSF-1A	02-28-1996	1:1	1:30 RSZ

```

PLANE 1 PLANE1
-----
POINT SPACING LEFT-TO-RIGHT *
POINT SPACING TOP-TO-BOTTOM
LOWER LEFTHAND CORNER OF PLANE
  X = 0 Y = 0 Z = 0
UPPER RIGHTHAND CORNER OF PLANE
  X = 0 Y = 0 Z = 0
LIGHT METER IS NORMAL TO PLANE

AVERAGE fc = 3.68
MAXIMUM fc = 22.5
MINIMUM fc = .04
AVERAGE/MINIMUM = 92
MAXIMUM/MINIMUM = 562.5
TOTAL NUMBER OF POINTS = 344

```



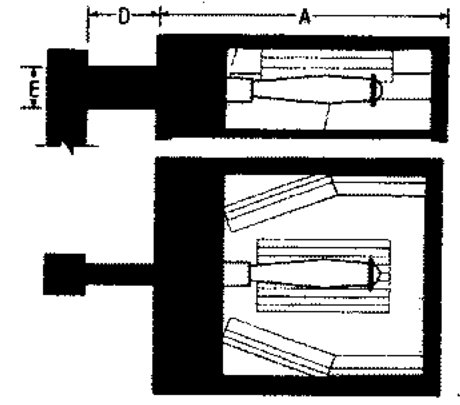
POLE BASE DETAIL

LIGHTING FIXTURE SCHEDULE									
NO	LAMP DATA		DESCRIPTION	LIGHTING FIXTURE		MOUNT	CEILING TYPE	SEE NOTE	VOLT
	NO	TYPE		MAKE	CATALOG NO.				
CA	2	WVR-400 4000 LUMEN WVR-400	18" STEEL POLE W/CS FOWARD THRU WALL HANGING 18" STEEL POLE W/CS FOWARD THRU WALL HANGING	QUALITY LTG	REG-24-4-WX- 400-18 SC STEEL POST-24-4-WX-400	CONCRETE FACE CONCRETE	—	BRIDGE CROSS- FACE	277
CB	1	4000 LUMEN WVR-400	THRU WALL HANGING	QUALITY LTG	REG-24-4-WX- 400-18 SC STEEL POST-24-4-WX-400	BRICK FACE	—	—	277
CC	1	WVR-400 4000 LUMEN	DOWN METAL HANGING WALL 18" STEEL POLE W/CS FOWARD THRU WALL HANGING	QUALITY LTG	REG-24-4-WX- 400-18 SC STEEL POST-24-4-WX-400	WALL MOUNT	—	—	277
CD	1	SQUAT MH	50 WATT METAL HANGING WALL DOWNWARD SECURITY LIGHT	—	EB405-2-EB3-7	WALL	—	—	277
CE	1	50 WATT MH	50 WATT METAL HANGING DOWNWARD LIGHT WITH 2-3/8" DIA. HANGING	—	RTM10-RT30CL	ROCESS CRADLE	—	—	277

Dimensional and Physical Data:

DIMENSIONS				PROJECTED AREA (EPA):			
Size	20"	24"	29"	Size	20"	24"	29"
A	20.00"	24.00"	29.00"	1 Fixture	1.26	1.82	2.69
B	15.00"	19.00"	23.00"	2 Fixtures	2.52	3.64	5.38 sq. ft.
C	8.50"	8.00"	10.00"	3 Fixtures	2.9	4.2	6.2 sq. ft.
D	7.00"	7.00"	12.00"	4 Fixtures	4.03	5.82	8.61 sq. ft.
E	4.50"	5.00"	5.00"				

MAXIMUM LAMP WATTAGE:			
Size	20"	24"	29"
MPH	150W	400W	1000W
HPS	250W	400W	1000W



Ordering Information:

ORDERING EXAMPLE:
SJ-24-3-MN-400-240-DNZ-FD
(Diagram at right describes sequence in this example.)

This example illustrates the standard ordering sequence. Each part of the ordering number is chosen from the appropriate column in the ordering chart below. The number in the example designates a Design SJ fixture, 24 inch housing with standard extruded aluminum arm, Type 3 distribution, 400 watt metal halide lamp, 240 volt CWA ballast, dark bronze finish and single fusing.

For pole ordering information, see Pole Index page 44.

DESIGN		SIZE DISTRIBUTION		LAMP	LAMP	VOLTS	OPTIONS
SJ	20	5 V.S. 2 S.F.	150W	250W	1000W	120, 208, 277V	MOUNTING: (Specify Mounting Location) S/J R - Round Hub (2.375" x 0.0 Taper) S/J S - Square Hub (2.375" x 0.0 Taper)
SJ	24	S .3 F	600W	400W	100W	120, 208, 277V	ELECTRICAL: PCT - Flush Call FWD - Single Flange 1/20"UTY FWD - Double Flange 1/4 to 1/2 w/bars HWRD - Double Flange 1/20"UTY
SJ	29	S .3 F	400W	1000W	120, 208, 277V		SPRCL: LX - Tension Resistant Steel MS - House Size Shield P - Ingress Class Rating*

MOUNTING OPTIONS: (Standard aluminum are standard)

S/R - Round Hub

S/S - Square Hub

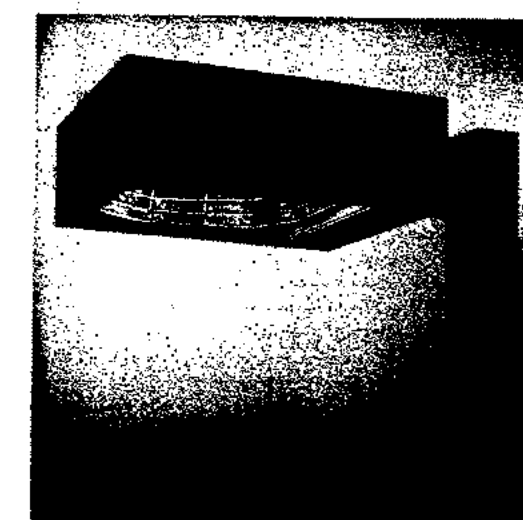
K - Wall Bracket CWE - Wall Bracket FWD - Flush Mount Bracket

*For mounting bracket and multiple tube configurations, see Product Details page 49.

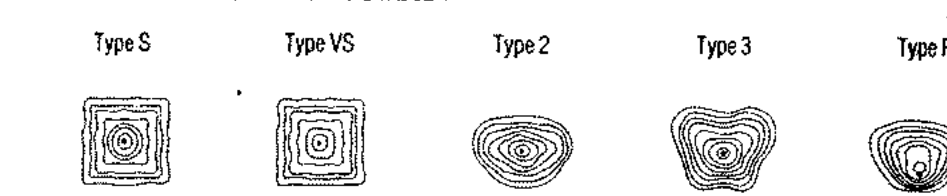
☐ *Design Summary*

Sharp Cutoff, Arm Mounted, Rectilinear
Luminaire with Flat Lens for Low to High
Mounting Heights - 70 to 1,000 Watt

- ☐ The low profile housing enhances and blends with contemporary architectural styles.
- ☐ A selection of five cutoff reflector systems combined with internal cutoff blades eliminates light trespass.
- ☐ A choice of three housing sizes assures proper aesthetic appearance at any mounting height.
- ☐ Innovative design and quality construction reduces installation and maintenance costs.



Distribution Patterns:



Specifications:

Hoisting: Each hoisting slot can be formed from heavy gauge aluminum and internally welded. These slots are designed to accept all other vehicle disturbances to the structure's smooth finish at the hoisting point. The hoisting slot size is 12 1/2" x 15" x 1/2". The hoisting slot is 6.5" for 10' to 20' and 6.625" for 20' to 26' and 6.625" for 26' to 30'. The hoisting slots are designed to accept all other disturbances. The hoisting slots are designed to accept all other disturbances.

[illegible]

Ballast: All CWA ballasts (+10% to -10% lamp power regulation) shall be type I and shall be supplied with quick-disconnect. Ballasts are rated for -20 degree Fahrenheit operation.

Finish: The fixture shall be pre-treated, primed, baked, covered with a high solids polyester resin and baked again. (Standard finish is dark bronze-313.) The double baked finish shall meet or exceed all AIAA requirements for 1,000 hour salt spray exposure. Optional anodized finishes shall be applied over brushed aluminum surfaces of a uniform grain.

10-25-96 AS BUILT

BOSTON STORE FURNITURE GALLERY
18615 WEST BLUEMOUND ROAD
CITY OF BROOKFIELD, WI.

SPECTRUM ELECTRIC
ELECTRICAL CONTRACTORS

9730E N. Granville Rd. Mequon, WI 53092

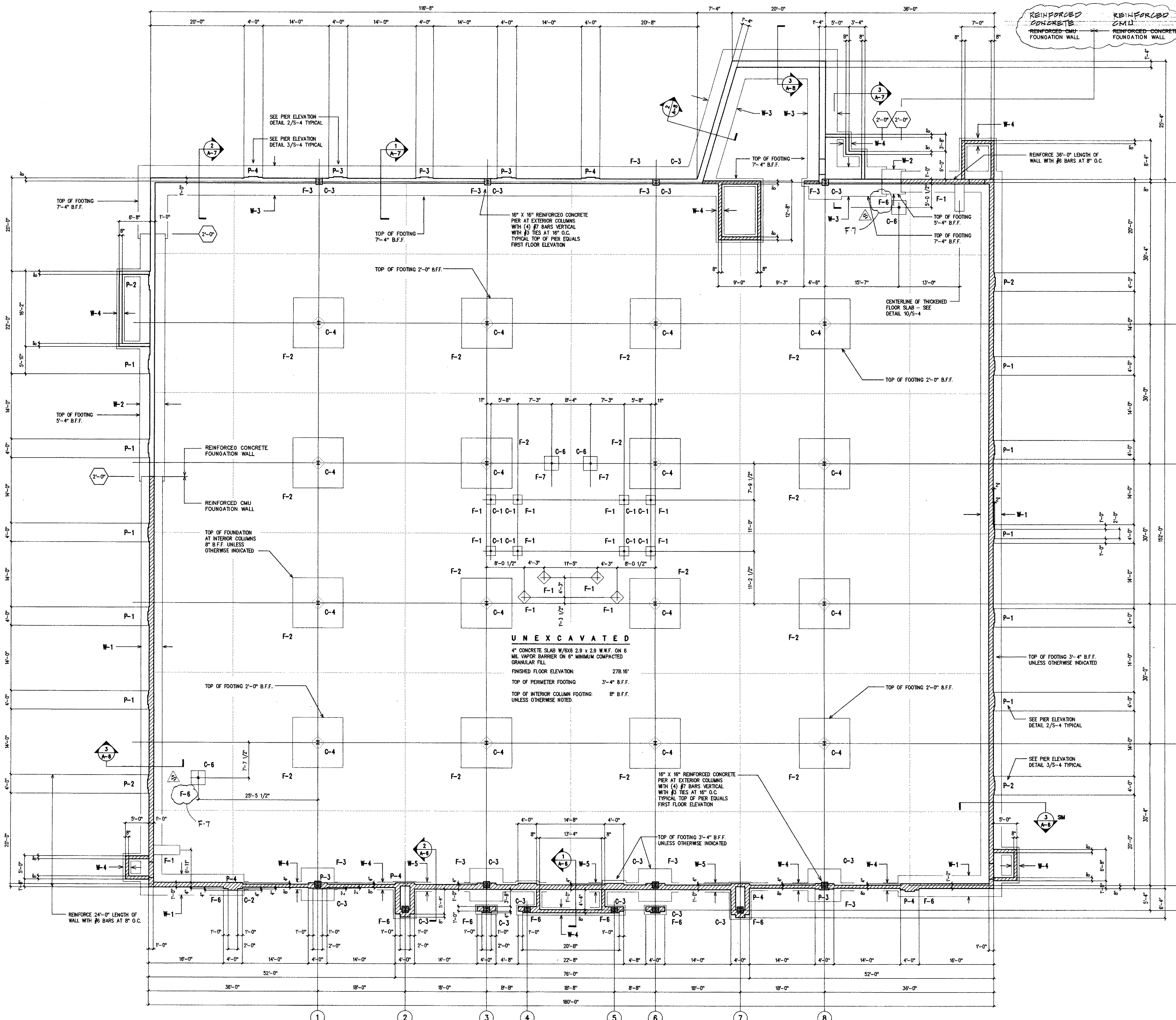
AS NOTED		DRAWN BY
----------	--	----------

2-27-96 JOB # 96903 DNG. NO F

SPECTRUM ELECTRIC INC. RESERVES ALL COPYRIGHTS TO THE
DRAWINGS WHICH ARE NOT TO BE REPRODUCED, CHANGED, COPIED

OR ASSIGNED TO ANY THIRD PARTY IN ANY FORM OR MANNER

WITHOUT FIRST OBTAINING EXPRESSED WRITTEN PERMISSION



FOUNDATION, CONCRETE AND MASONRY NOTES:

REINFORCING STEEL SHALL BE ASTM A615 GRADE 60.

COLUMNS AND EXTERIOR WALLS SHALL HAVE 1/4" EXPANSION FELT AT FLOOR SLAB.

FOUNDATIONS ARE DESIGNED FOR A SOIL PRESSURE OF 2,000 PSF.

CONCRETE FLOORS SHALL BE SAW CUT INTO 20' X 20' SECTIONS (MAX.) WITHIN 24 HOURS.

ALL FLOOR AREAS SHALL RECEIVE (1) COAT "CURE & SEAL".

CONCRETE FOR FLOOR SLABS SHALL CONTAIN A MINIMUM OF 5 1/2 SACKS OF CEMENT PER CUBIC YARD.

AT WALL CORNERS AND INTERSECTIONS, PROVIDE CORNER BARS WHICH MATCH THE SIZE AND SPACING OF TYPICAL HORIZONTAL REINFORCING PROVIDE MINIMUM 2'-0" LENGTH IN EACH DIRECTION.

CMU'S SHALL HAVE A MINIMUM PRISM STRENGTH (f'm) OF 1800 PSI AND SHALL BE LAID IN A RUNNING BOND WITH TYPE S MORTAR.

ALL REINFORCED CELLS SHALL BE GROUTED WITH PEA GRAVEL CONCRETE HAVING A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI.

VERTICAL REINFORCING AND BOND BEAM REINFORCING AT CORNERS SHALL BE LAPPED A MINIMUM OF 48 BAR DIAMETERS OR 24", WHICHEVER IS GREATER.

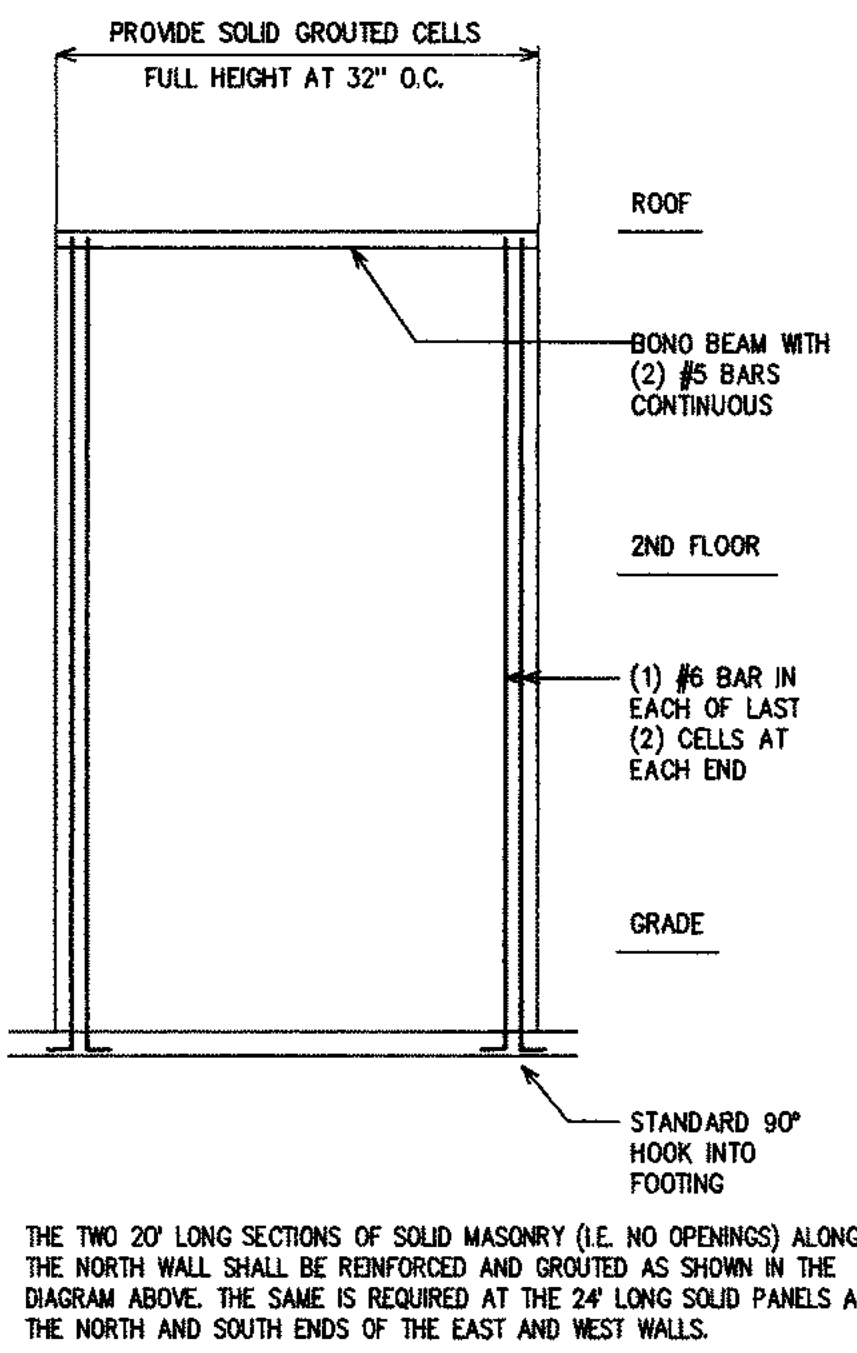
CLEANOUTS SHALL BE PROVIDED IN THE BOTTOM COURSE OF MASONRY FOR EACH GROUT POUR, WHEN THE POUR HEIGHT EXCEEDS 5 FEET.

GROUT LIFTS SHALL NOT EXCEED 5 FEET. CONSOLIDATE GROUT AT TIME OF PLACEMENT.

FACE SHALLS AND WEB FORMING CELLS SHALL BE FULL BEDDED IN THE STARTING COURSE ON FOUNDATIONS AND IN ALL COURSES OF PIERS AND PLASTERS.

"HECKMAN" MASONRY ANCHOR THE SYSTEM 315/318 SHALL BE PROVIDED FOR THE STEEL COLUMNS BUILT INTO THE CMU WALLS ON THE NORTH AND SOUTH SIDES OF THE BUILDING.

PROVIDE JOINT REINFORCING AT 16" O.C. AT BRICK AND BLOCK WALLS WITH #9 WIRE MINIMUM CROSS TIES BETWEEN WYTHES AT 16" O.C. HORIZONTALLY.



COLUMN FOOTING SCHEDULE
(f_c = 3,000 PSI f_y = 60,000 PSI)

MARK	SIZE	REINFORCING
F-1	2'-0" X 12" THICKENED SLAB	(2) # 4 E.W. SEE 10/S-4
F-2	10'-0" X 10'-0" X 21"	(9) # 7 E.W.
F-3	7'-0" X 7'-0" X 14"	(7) # 5 E.W.
F-4	8'-0" X 8'-0" X 16"	(7) # 6 E.W.
F-5	5'-0" X 5'-0" X 12"	(7) # 4 E.W.
F-6	12" THICK FOOTING EXTEND 4" MINIMUM BEYOND FACES OF FOUNDATION WALL	# 5 AT 12" E.W.
F-7	3'-0" X 3'-0" X 12"	(3) # 5 E.W.

WALL FOOTING SCHEDULE
(f_c = 3,000 PSI f_y = 60,000 PSI)

MARK	SIZE	REINFORCING
W-1	4'-0" X 12"	SEE SECTION 3/A-6
W-2	5'-0" X 12"	SEE DETAIL 6/S-4
W-3	6'-0" X 13"	SEE SECTION 1/A-7
W-4	1'-8" X 12"	(2) #5 BARS CONT.
W-5	2'-0" X 12"	(2) #5 BARS CONT.

COLUMN SCHEDULE

MARK	SIZE	BASE PLATE	ANCHOR BOLTS
C-1	3" DIA. STD. PIPE	3/4" X 12" X 1'-0"	(4) 3/4" ∅
C-2	WB X 24	1" X 9" X 0'-9"	(4) 3/4" ∅
C-3	WB X 31	1" X 9" X 0'-9"	(4) 3/4" ∅
C-4	WB X 38	1" X 12" X 1'-0"	(4) 3/4" ∅
C-5	WB X 35	1" X 9" X 0'-9"	(4) 3/4" ∅
C-6	TS 4 X 4 X 1/4	3/4" X 12" X 1'-0"	(4) 3/4" ∅

AMCON
DESIGN • CONSTRUCTION • CONSTRUCTION MANAGEMENT
1232 S. BURLING ST. • MILWAUKEE, WISCONSIN 53212 414-774-2490

PROPOSED BUILDING

THE BOSTON STORE FURNITURE GALLERY

BROOKFIELD, WISCONSIN

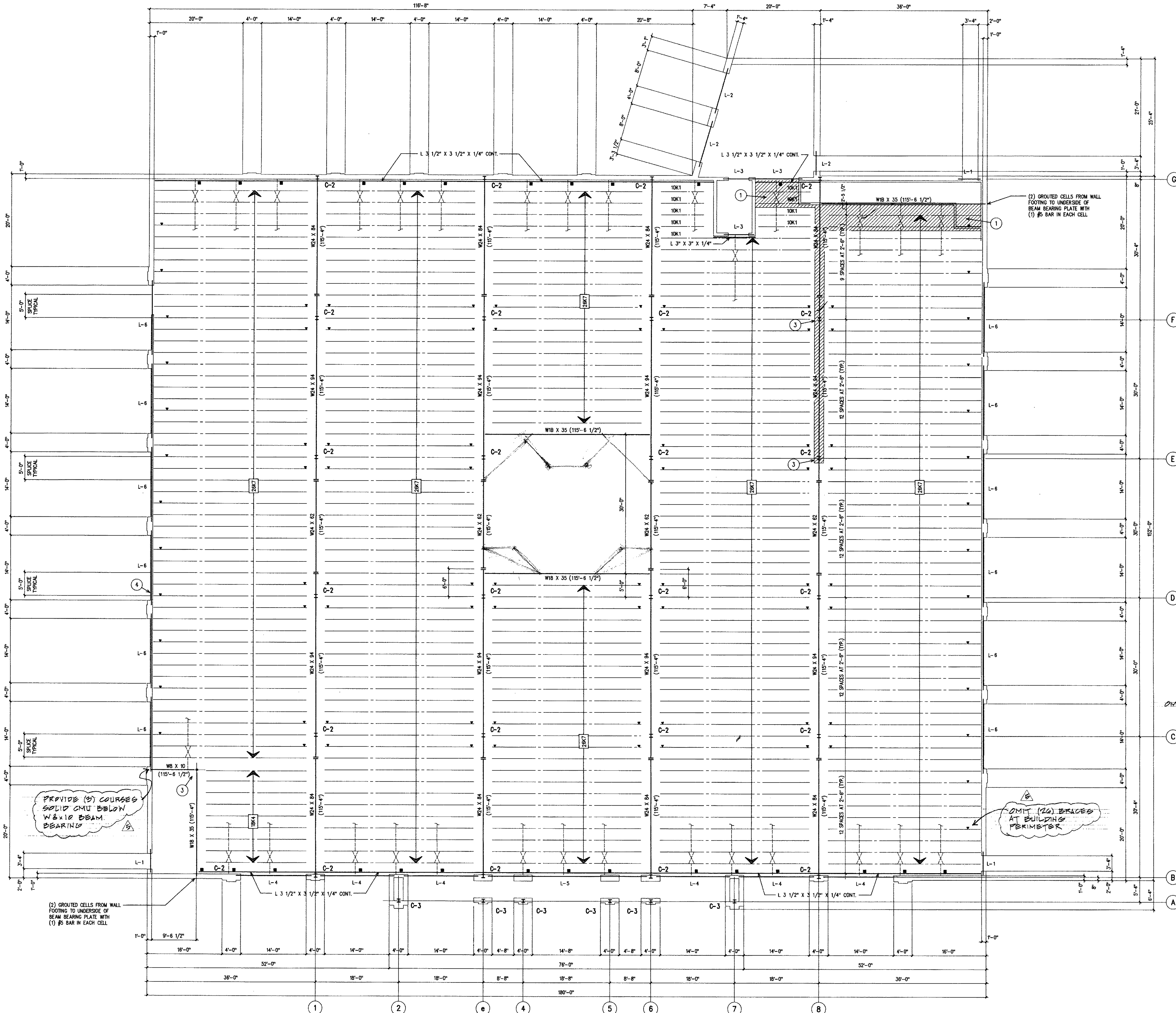
CONTINENTAL PROPERTIES

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

DATE:
4-22-96

S-1

PROJECT NUMBER
9509



**LEGEND FOR
FIRE PROTECTION**

- 1 PROVIDE (1) HOUR RATED INTERIOR CEILING FINISH PER UL DESIGN G515 AT HATCHED AREA
- 2 PROVIDE (1) HOUR RATED INTERIOR CEILING FINISH PER UL DESIGN G515 BELOW ROOF FRAMING AT HATCHED AREA
- 3 PROVIDE (1) HOUR RATED COLUMN PROTECTION PER UL DESIGN X524
- 4 PROVIDE (1) HOUR RATED INTERIOR FINISH PER UL DESIGN X524 AT COLUMN

NOTES

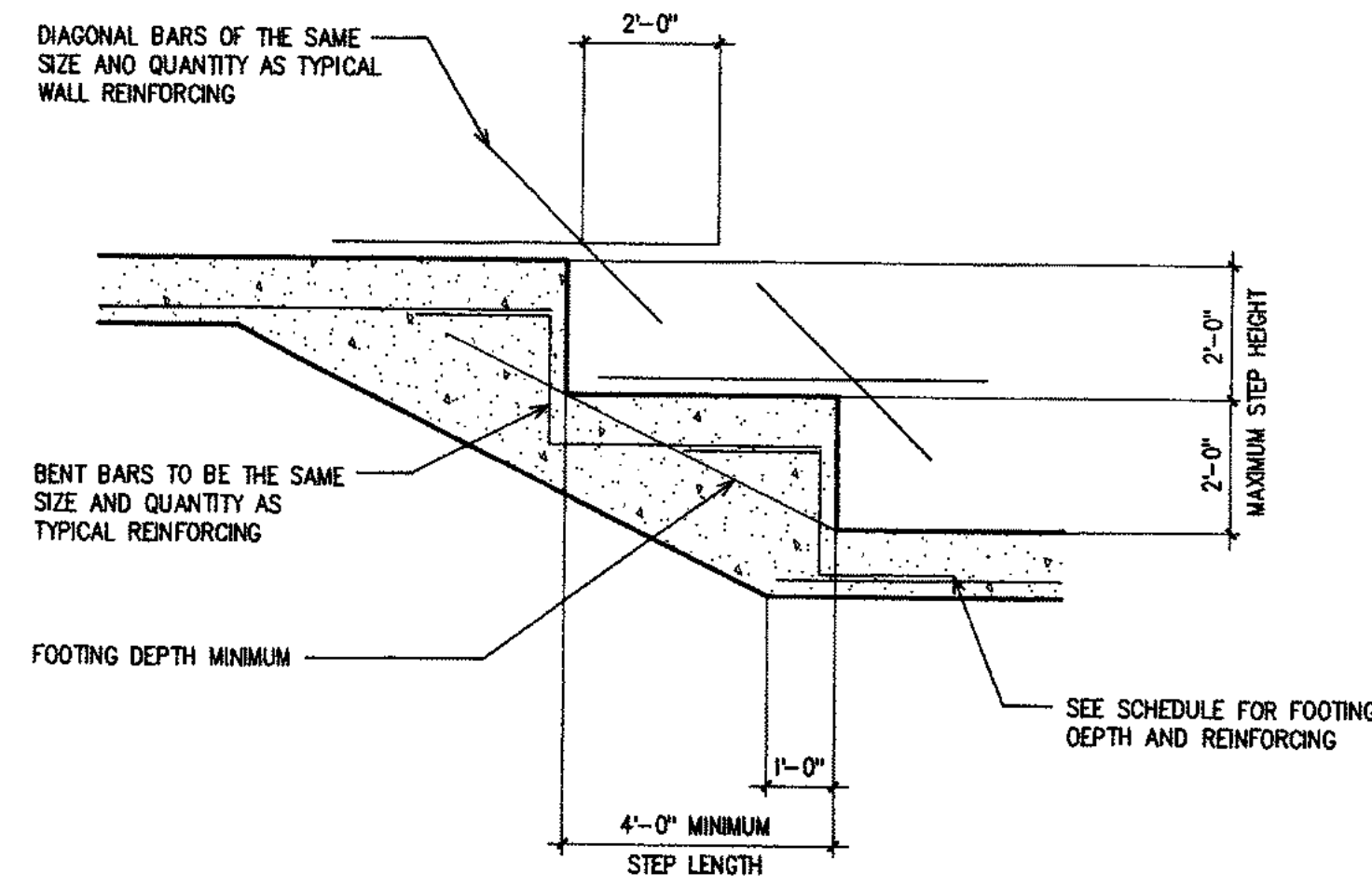
- INDICATES L33X31/4 BOTTOM CHORD BRACE TO BEAM BOTTOM FLANGE TYPICAL
- INDICATES L33X31/4 DIAGONAL BRACE
- TYPICAL JOIST BEARING ELEVATION = 15'-4" A.F.F.
- USE 2 1/2" NORMAL WEIGHT CONCRETE ON 60 28 GA. DECK WITH 6X6 W14XW14 W.W. ATTACH DECK WITH 30/4 WELD PATTERN WITH WELDING WASHERS AND (1) #10 TEX SCREW SIDE LAP FASTENER. TOTAL THICKNESS INCLUDING DECK AND CONCRETE IS 2 1/2"
- LL = 100 PSF, DL = 38 PSF (INCLUDES SLAB WEIGHT)
- PROVIDE (3) ROWS OF BRIDGING IN ALL BAYS
- PROVIDE L2X2X1/4 AT COLUMNS TO SUPPORT DECK AND SLAB SEE DETAIL 1/5-4

LINTELS

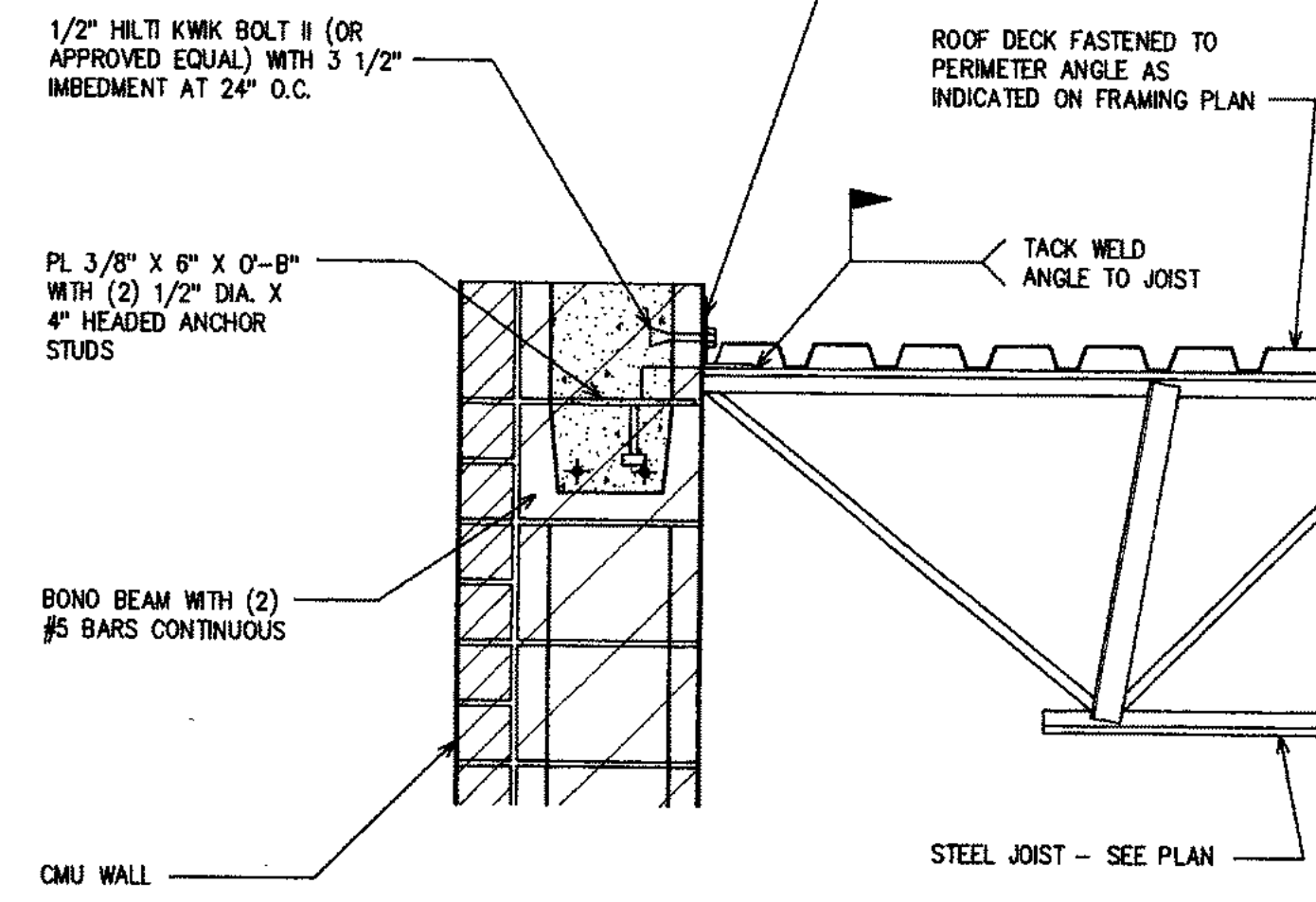
- L-1 W8 X 24 WITH 5/16" X 11" PLATE
- L-2 W8 X 24 WITH 5/16" X 15" PLATE
- L-3 W8 X 18 WITH 5/16" X 7" PLATE
- L-4 W8 X 28 WITH 5/16" X 11" PLATE
- L-5 W8 X 28 WITH 5/16" X 7" PLATE
- L-6 W16 X 45 WITH 5/16" X 11" PLATE

PROVIDE 6" MINIMUM BEARING EACH END OF LINTEL AT LOAD BEARING DOCK WALLS. PROVIDE SOLID GROUTED CELL FULL HEIGHT BETWEEN LINTEL BEARING AND TOP OF FOUNDATION WALL FOR OVERHEAD DOOR OPENINGS. FOR ALL OTHER OPENINGS, PROVIDE A MINIMUM OF ONE COURSE SOLID OR SOLID GROUTED CMU BELOW LINTEL BEARING.

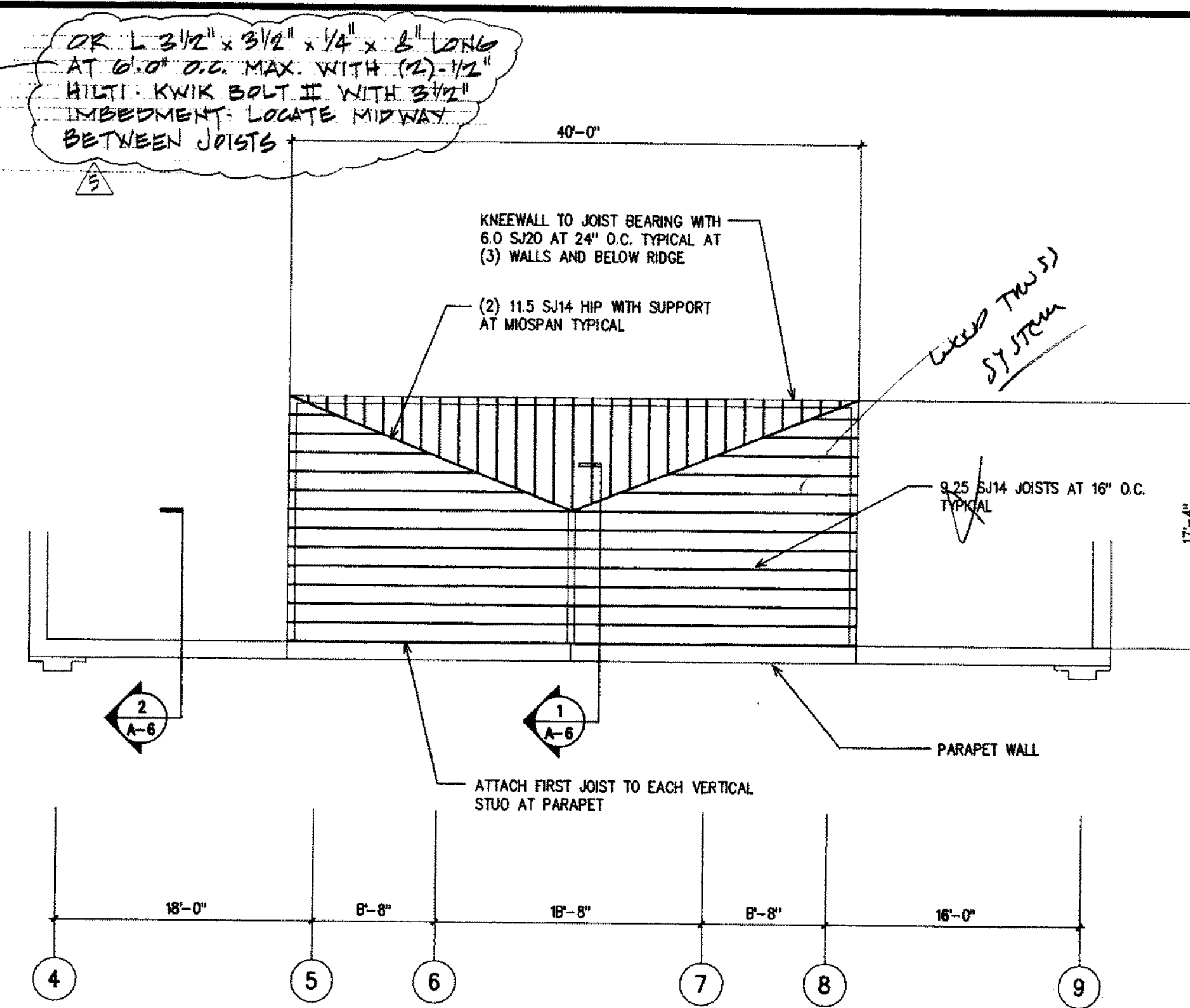
CENTER LINTELS WITHIN WIDTH OF CMU
EXTEND BOTTOM PLATES FULL WIDTH
PROVIDE HORIZONTAL JOINT REINFORCING IN THE JOINT ABOVE LINTELS, AND EXTEND 24" BEYOND EDGE OF OPENING
INFILL LINTEL WITH CMU FOLLOWING ERECTION



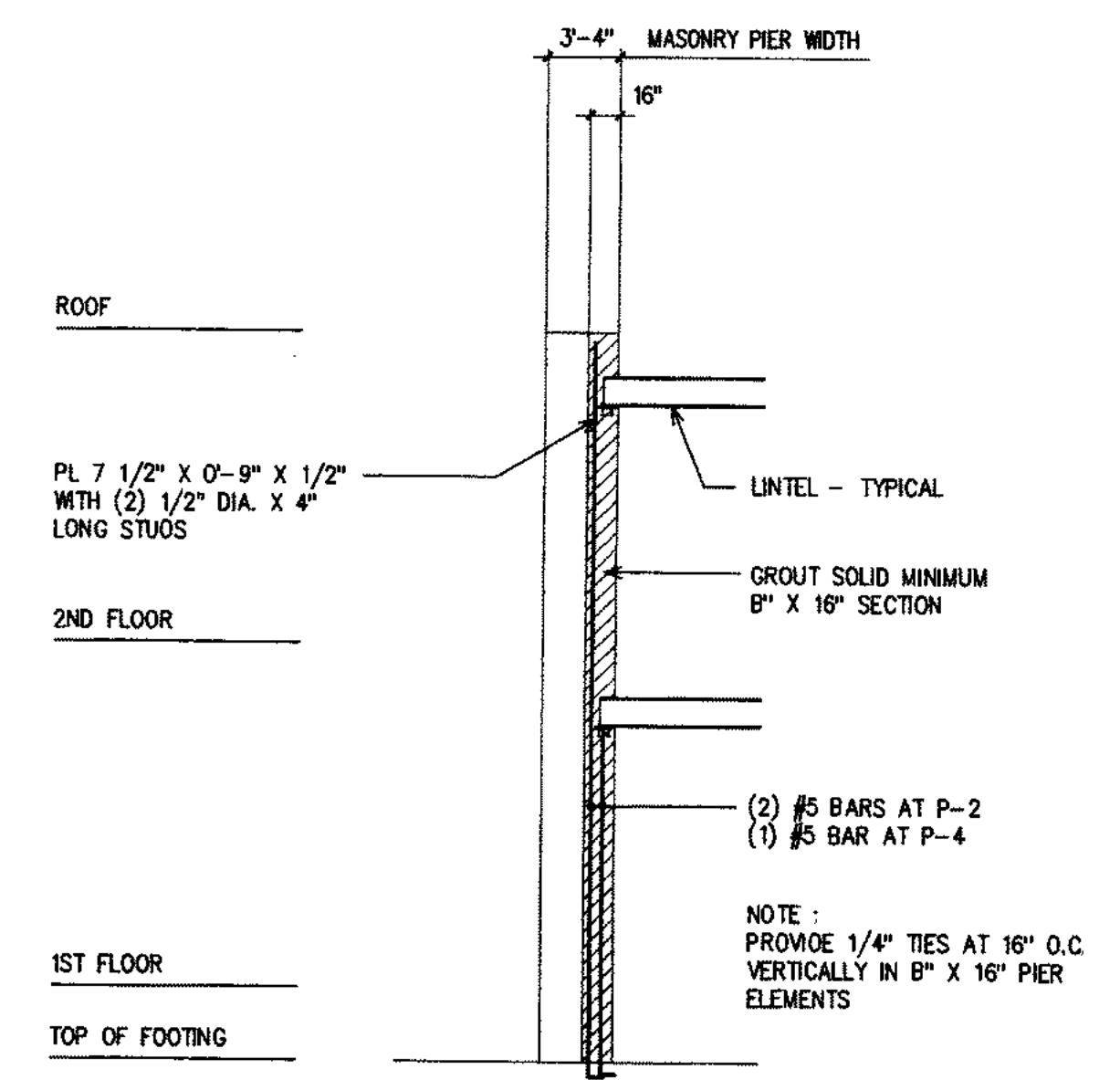
11
S-4 STEPPED FOOTING AT CONCRETE WALL



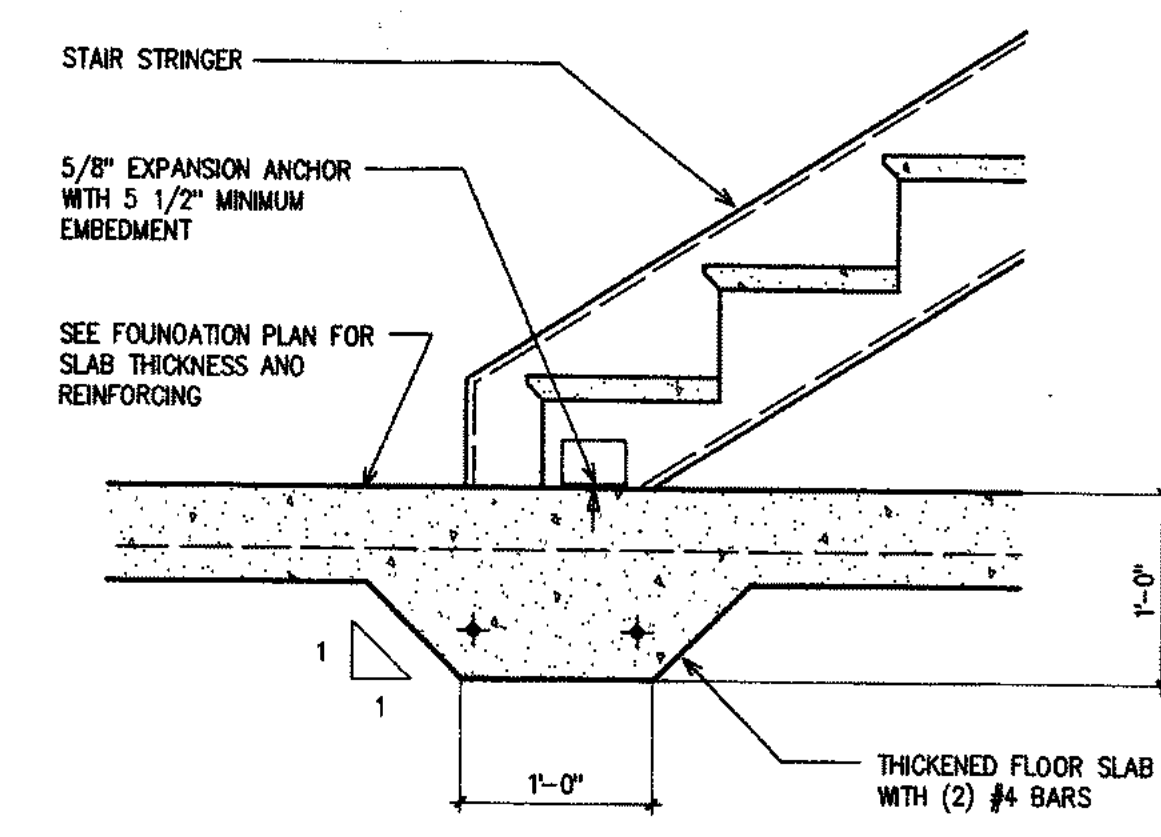
8
S-4 TYPICAL EXTERIOR WALL ROOF JOIST BEARING



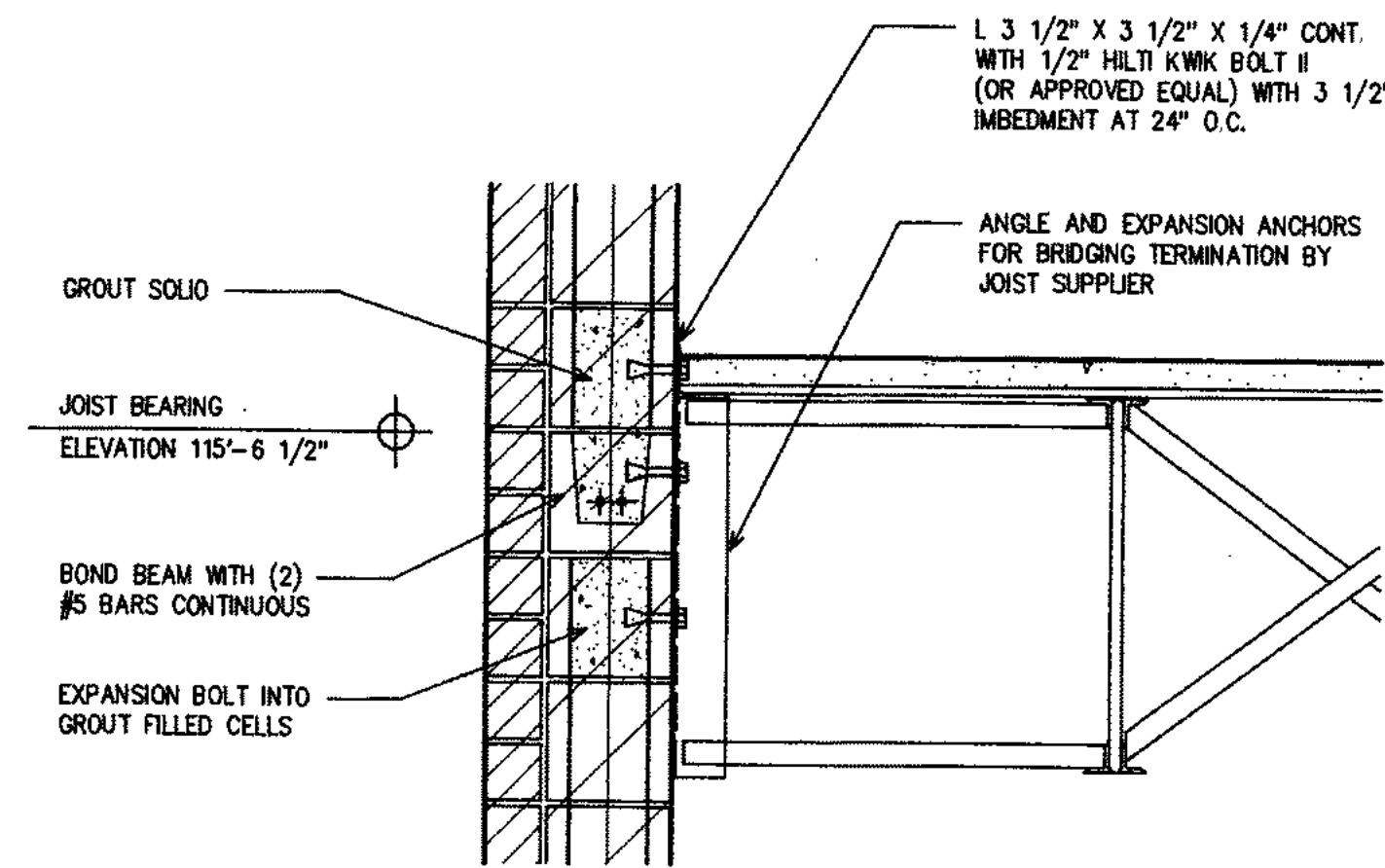
5
S-4 DOGHOUSE FRAMING PLAN
1/8" = 1'-0"



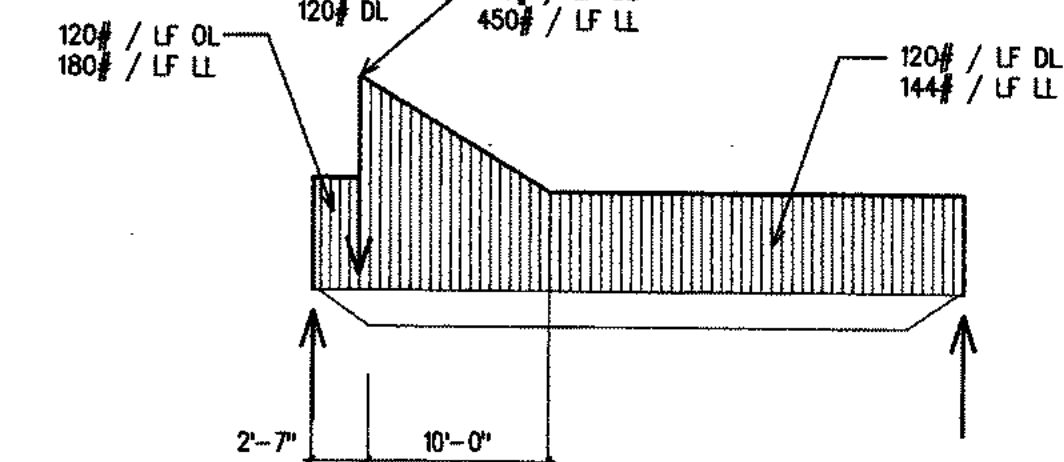
3
S-4 PIER 2 AND PIER 4 ELEVATION



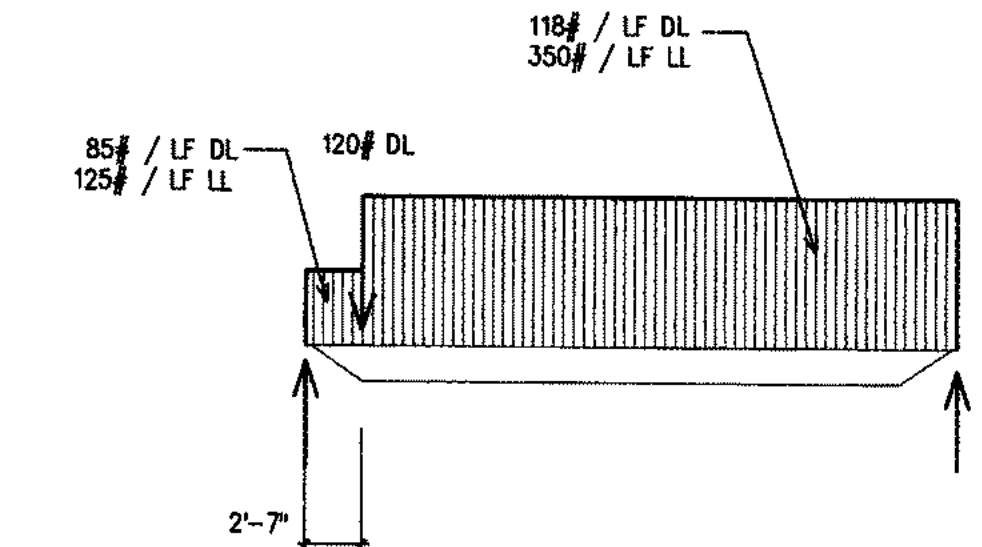
10
S-4 STEEL STAIR FOOTING



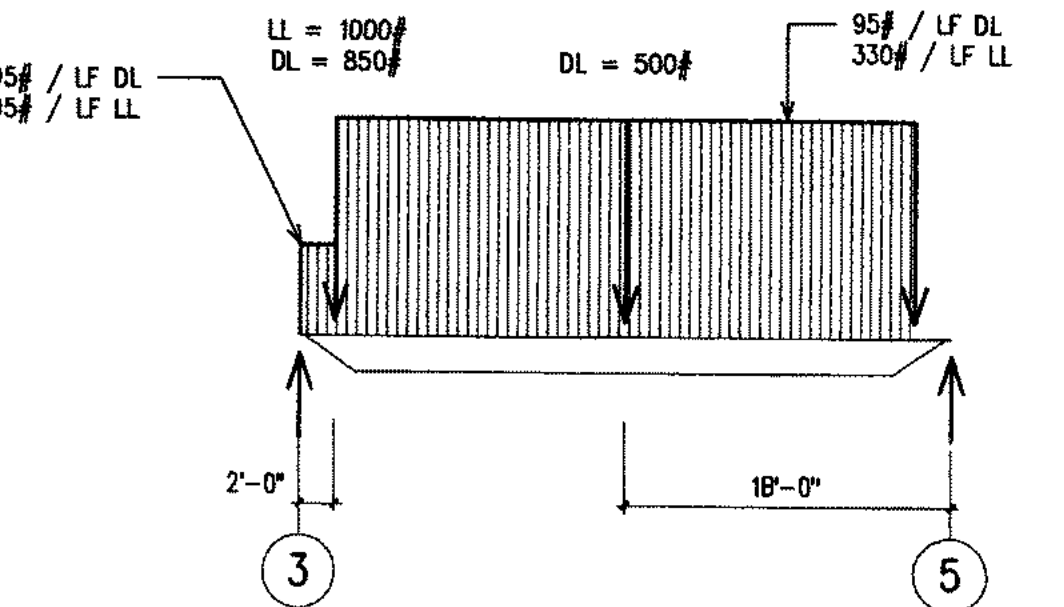
7
S-4 TYPICAL EXTERIOR WALL JOIST BRIDGING ANCHORAGE



24KSP1

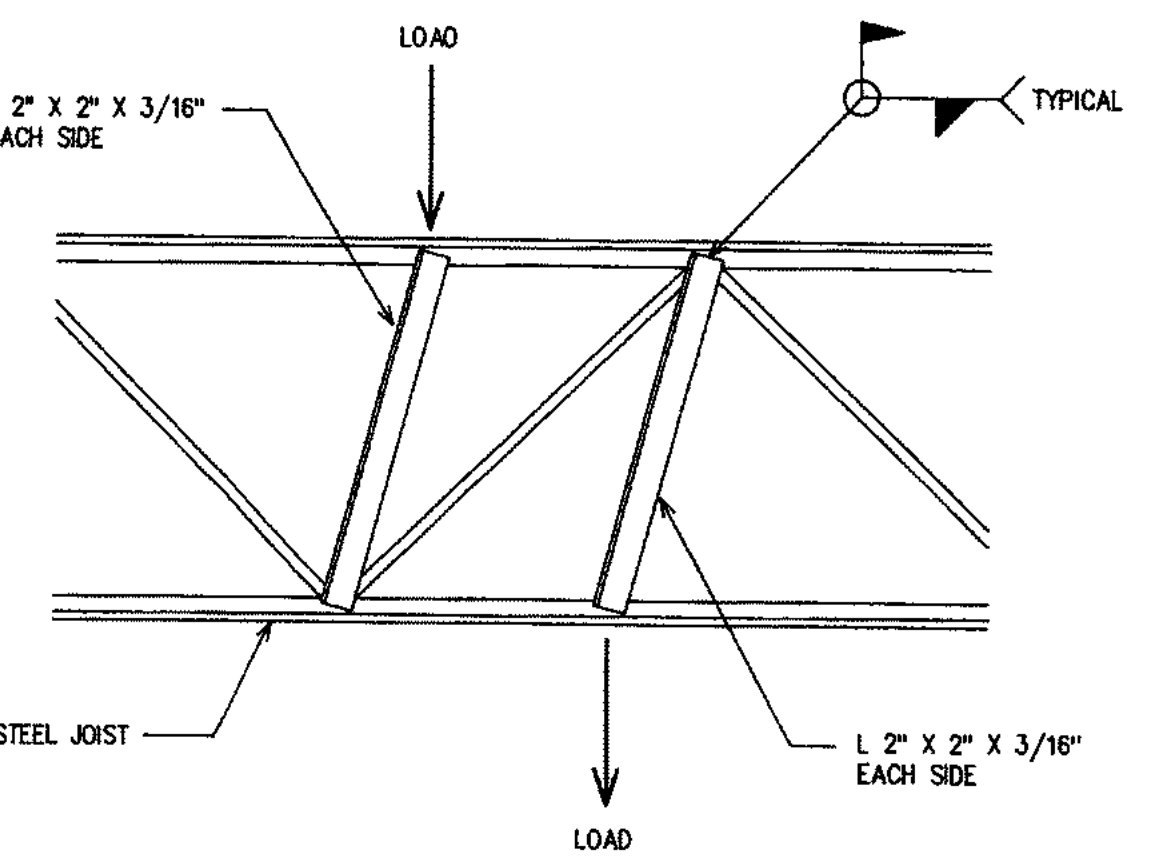


24KSP2

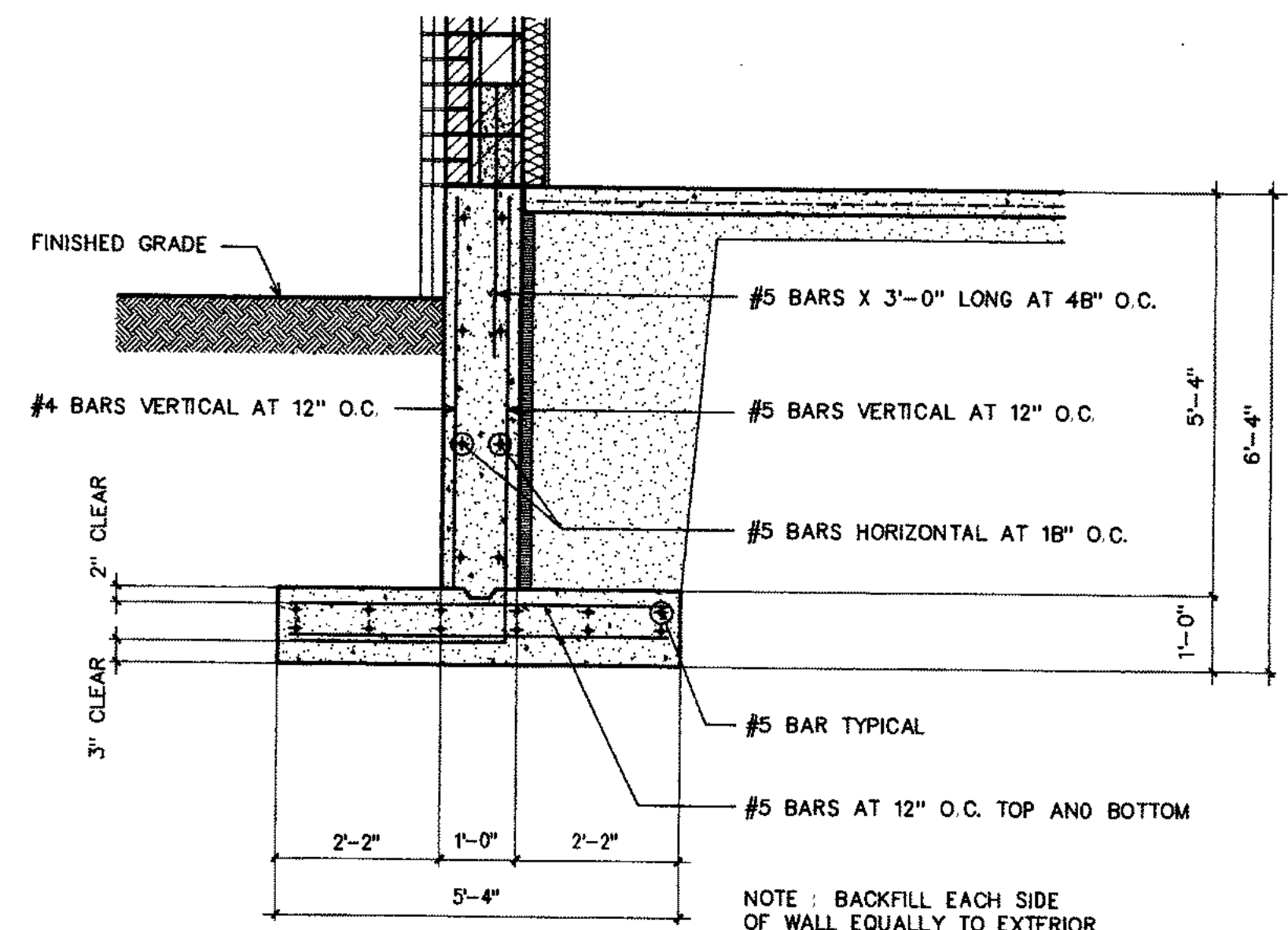


24KSP3

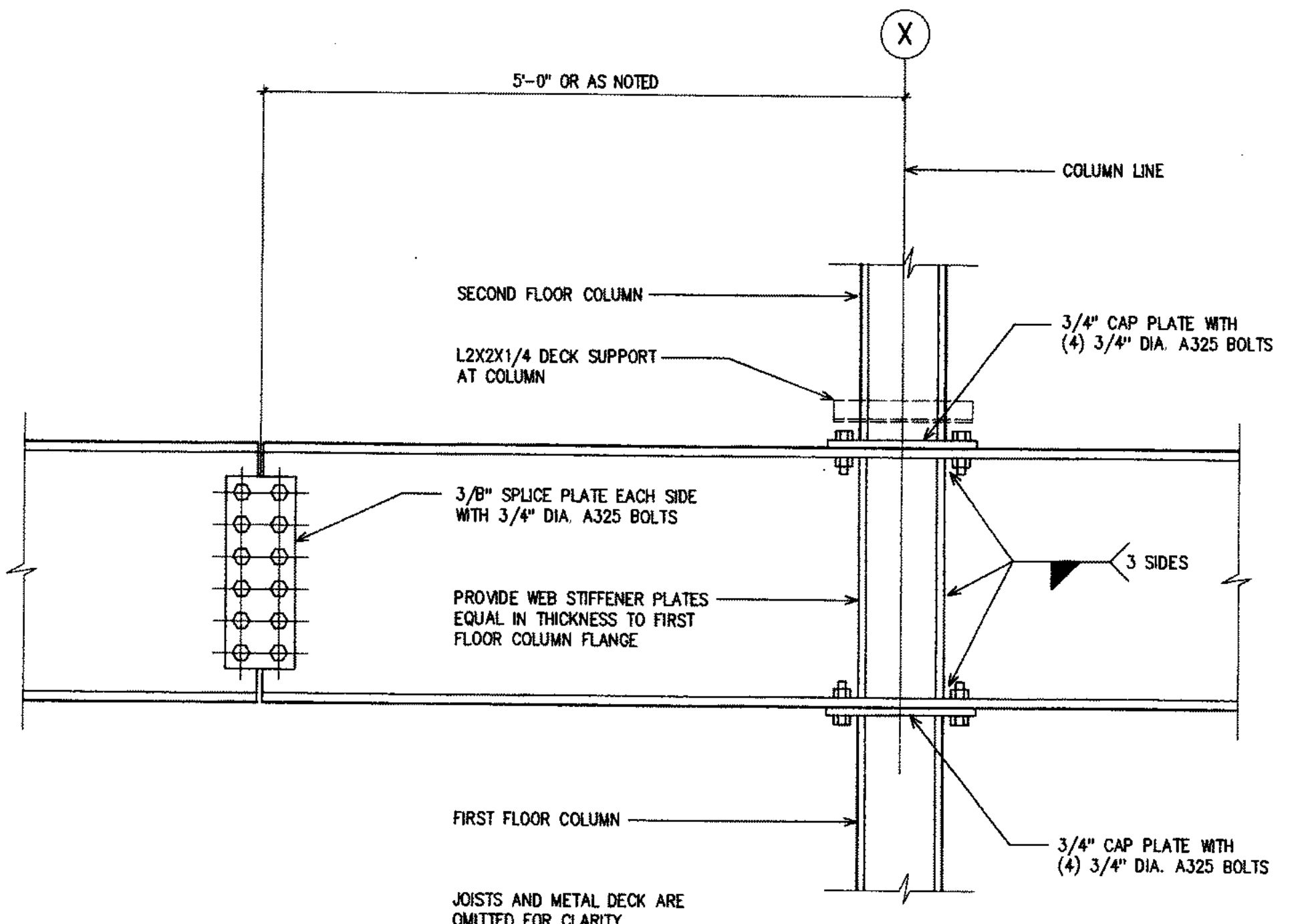
NOTE: LOADS SHOWN ARE OPPOSITE HAND TO BAY 8 - 10
NOTE: LIMIT LIVE LOAD DEFLECTION TO L/600



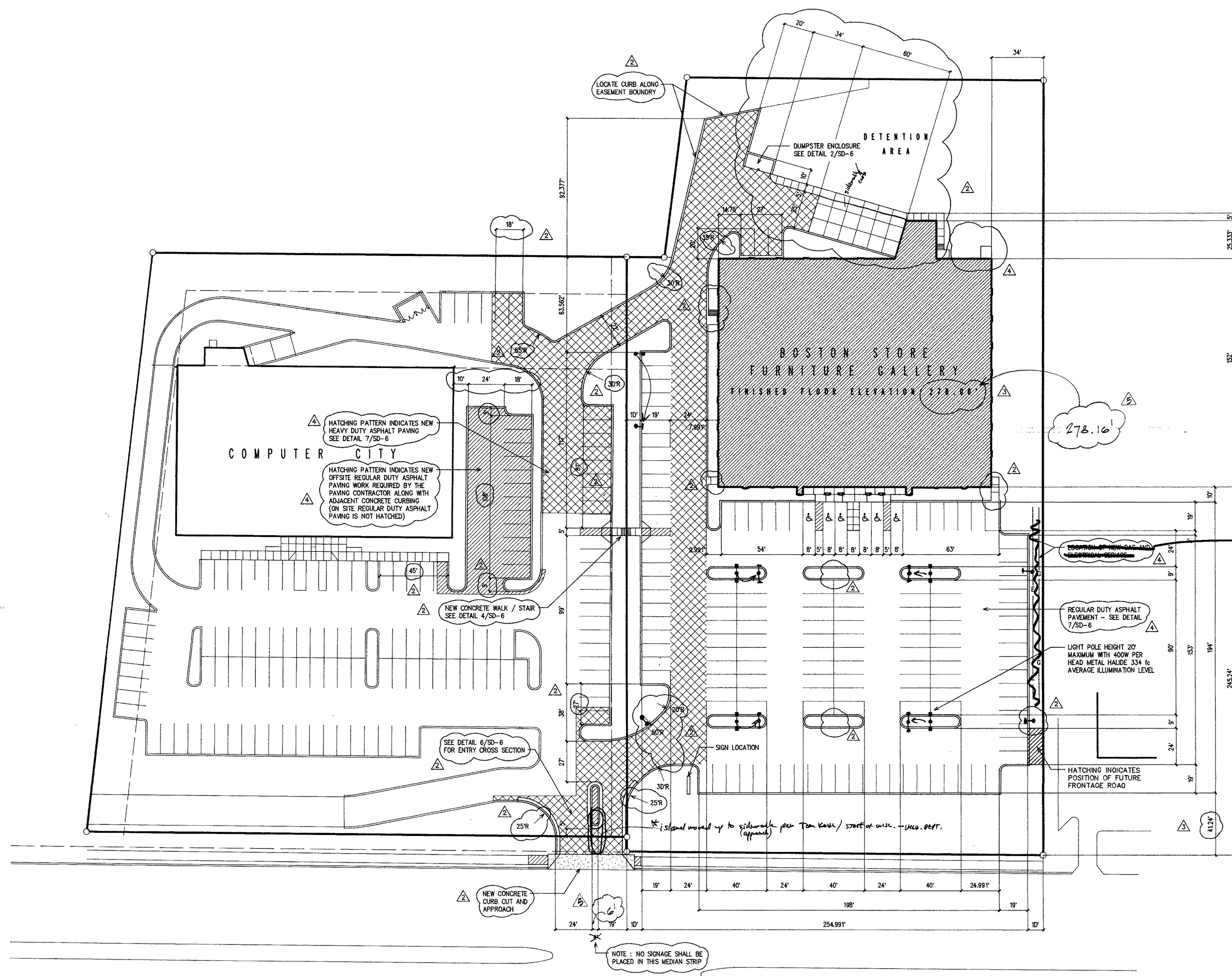
9
S-4 JOIST REINFORCEMENT DETAIL



6
S-4 WALL FOOTING W-2



1
S-4 TYPICAL SECTION AT INTERIOR COLUMNS EXTERIOR COLUMNS SIMILAR



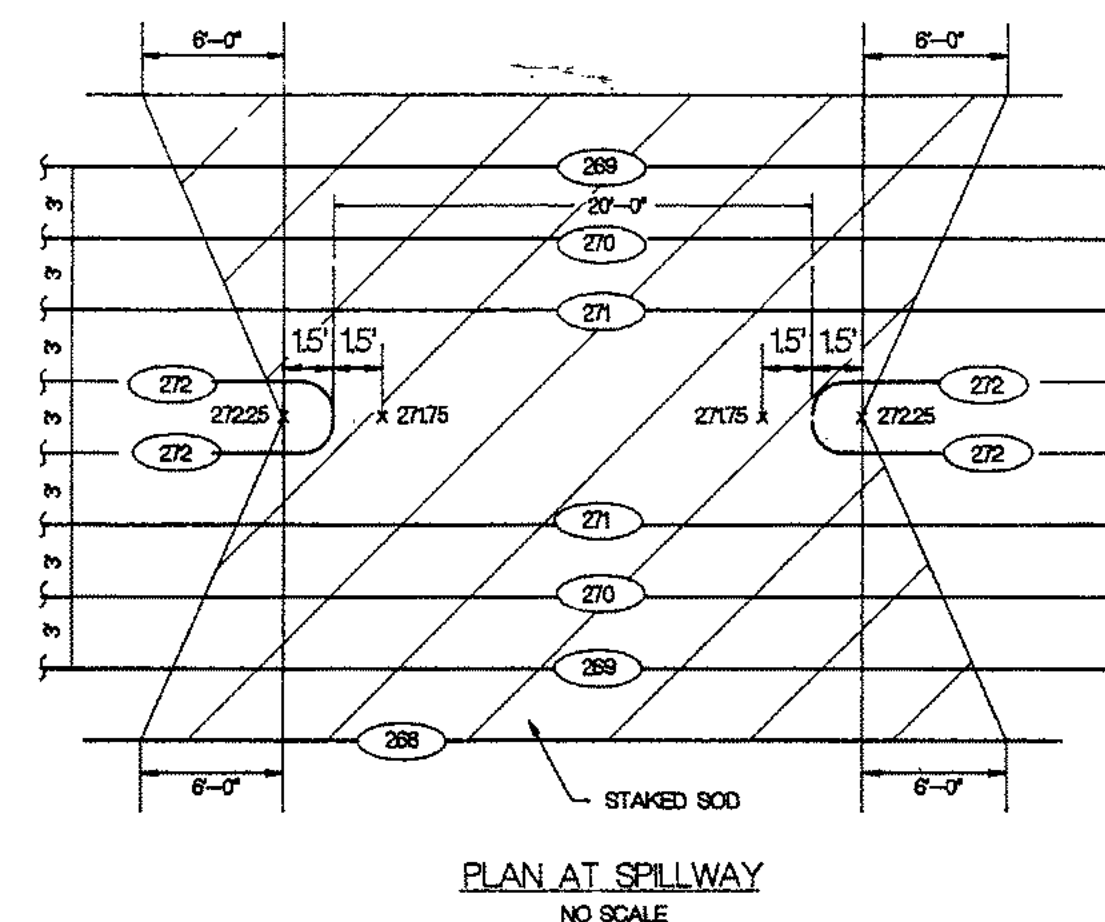
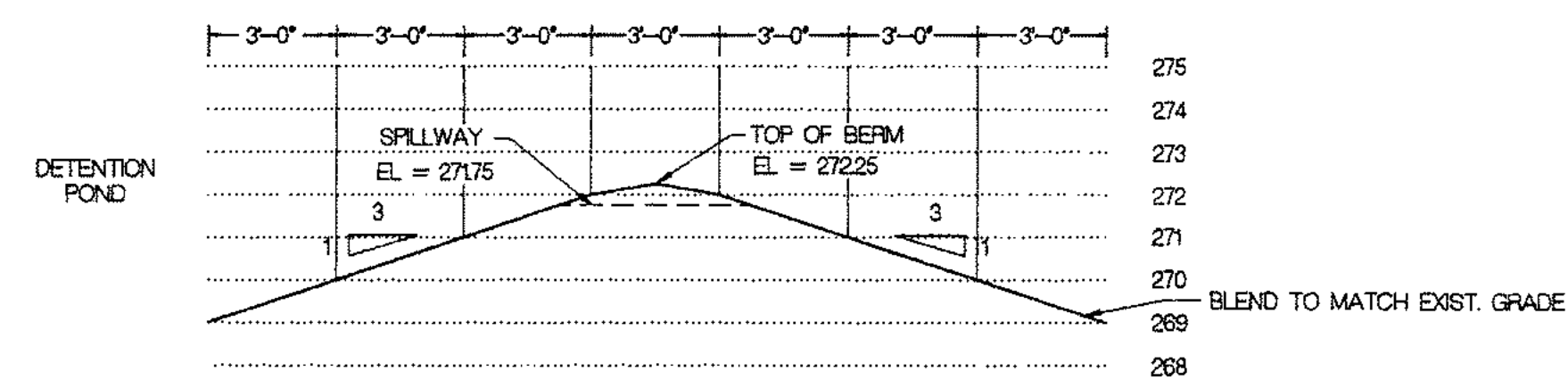
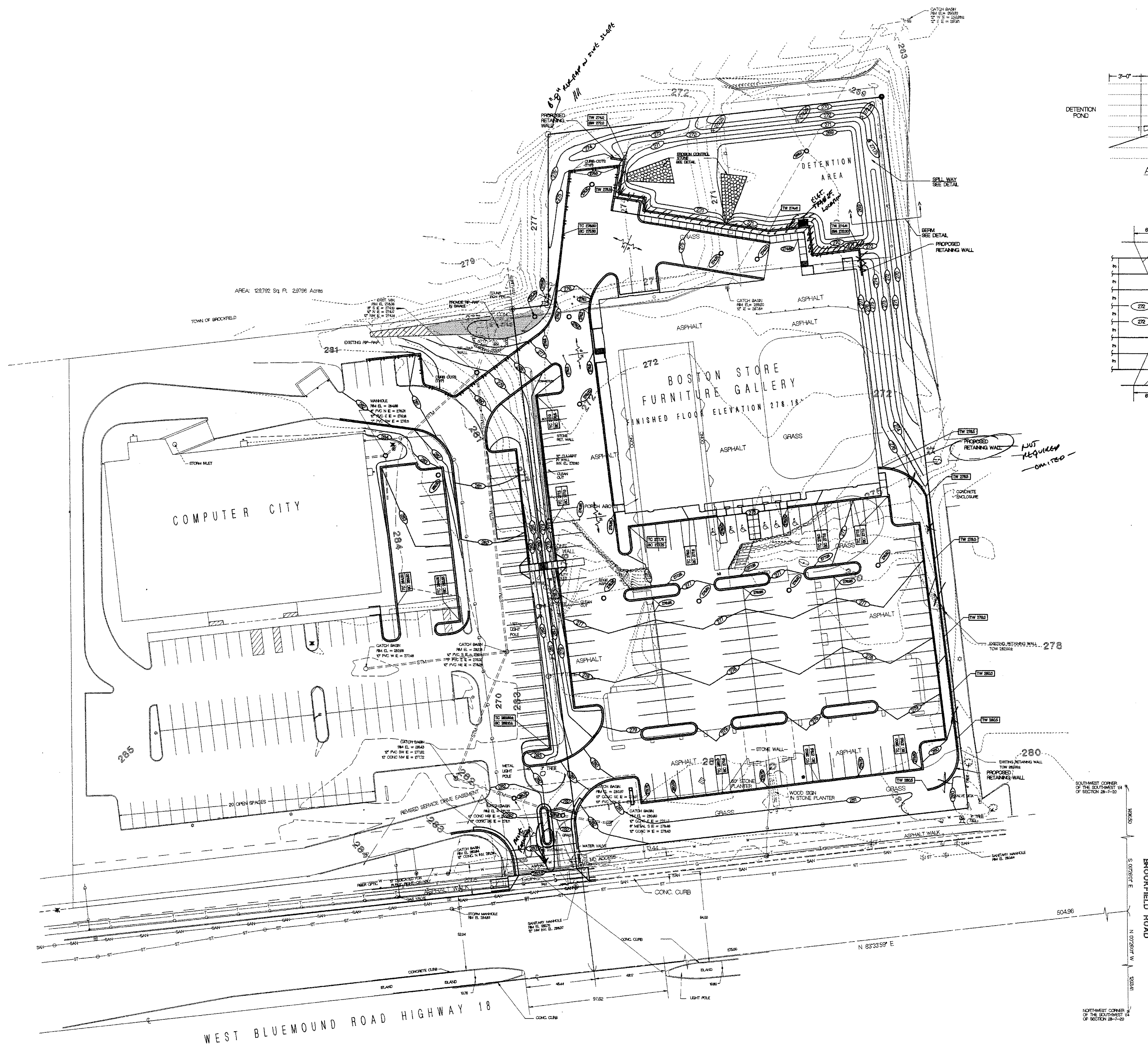
see utility plan for
gas & electric

AS BUILT

SHEET INDEX

SHEET NUMBER	SHEET TITLE	SHEET DATE	REVISION 1 2-15-96	REVISION 2 2-20-96	REVISION 3 3-04-96	REVISION 4 3-11-96
SD-1	SITE PLAN	1-9-96		X	X	X
SD-2	EROSION CONTROL PLAN					
SD-3	SITE UTILITY PLAN					
SD-4	LANDSCAPING PLAN	1-9-96		X		
SD-5	DEMOLITION PLAN	1-3-96		X		X
SD-6	SITE DETAILS	2-20-96			X	X
A-1	FIRST FLOOR PLAN	1-11-96		X	X	X
A-2	SECOND FLOOR PLAN	1-11-96		X	X	X
A-3	SCHEDULES AND DETAILS	12-20-95		X	X	X
A-4	ROOF PLAN	12-18-95		X	X	
A-5	EXTERIOR ELEVATIONS	1-8-96		X	X	X
A-6	WALL SECTIONS	12-29-95	X		X	X
A-7	WALL SECTIONS	12-29-95	X		X	X
A-8	WALL SECTIONS	1-8-96	X		X	X
A-9	WALL SECTIONS	12-26-95	X			
S-1	FOUNDATION PLAN	12-20-95	X		X	X
S-2	SECOND FLOOR FRAMING PLAN	12-14-95	X			
S-3	ROOF FRAMING PLAN	12-14-95	X		X	
S-4	STRUCTURAL DETAILS	12-20-95	X		X	

WEST BLUE MOUND ROAD HIGHWAY 18



LEGEND	
---	EXISTING CONTOUR
---	PROPOSED CONTOUR
●	PROPOSED SPOT GRADE
□	PROPOSED CURB GRADE

NOTES
1. SEE ARCHITECT'S RENOVATIONS AND PAVING PLANS FOR FEATURES AND PAVING TO BE REMOVED AND OR RECONSTRUCTED.

REVISION NO.	DATE	DESCRIPTION
1	08-19-96	THE BOSTON STORE FURNITURE GALLERY WEST BLUMOUND ROAD BROOKFIELD, WI
GRADING PLAN		
DRAWN BY: JLD CHECKED BY: CWK		
PROJECT No: C5311F0 DRAWING No: C10		

REVISIONS

PROPOSED BUILDING

THE BOSTON STORE FURNITURE GALLERY

CONTINENTAL PROPERTIES

BROOKFIELD, WISCONSIN

SCALE 1" = 30'

DATE: 08-19-96

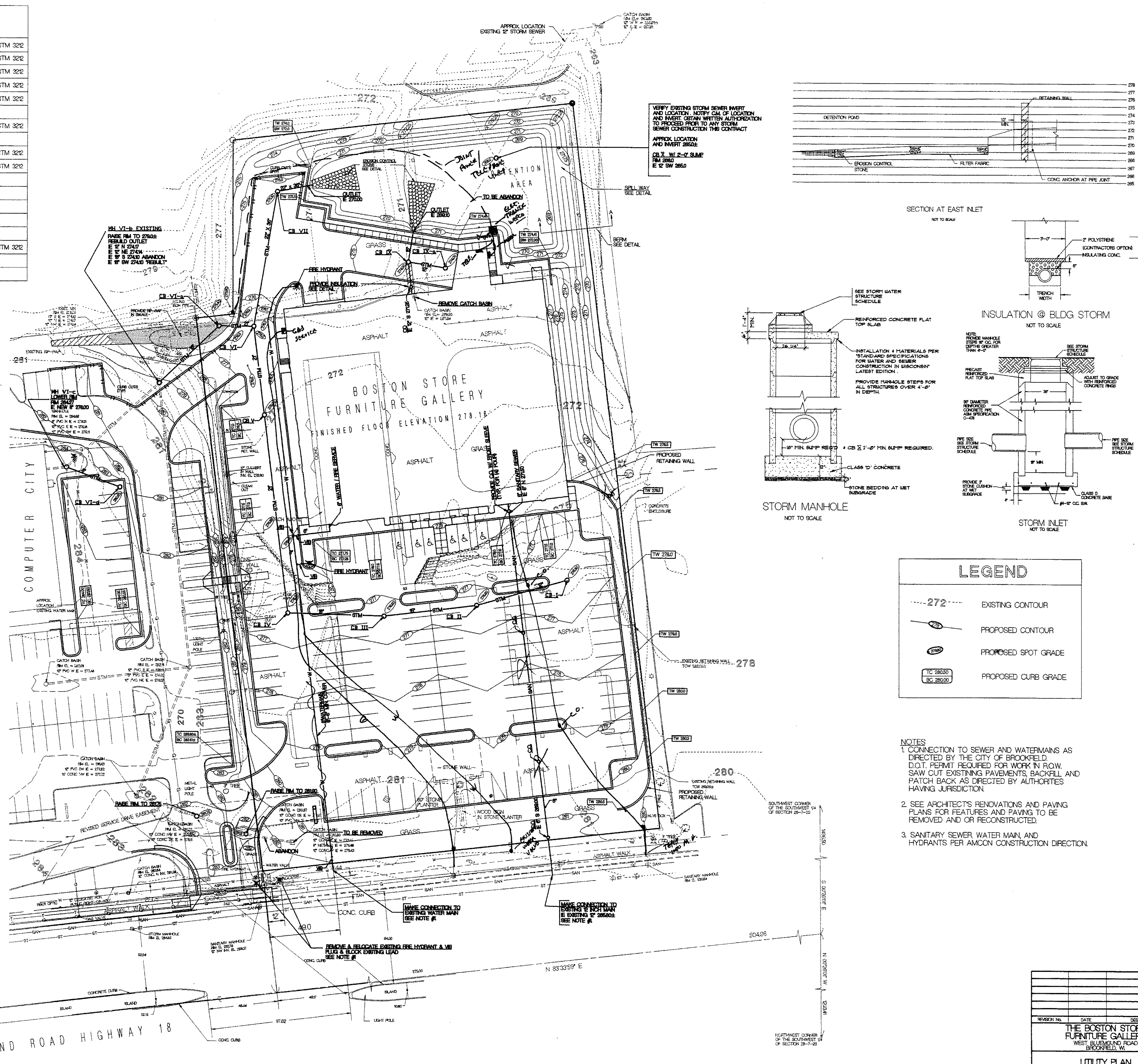
SP-2

PROJECT NUMBER: 9559

C5311F0
GRADING PLAN
03/20/96
1 OF 3

FROM	TO	WATER DISCHARGE (CFS)	PIPE		LENGTH CL. TO CL. STRUCTURE	REMARKS MATERIALS
			SIZE	SLOPE FIFT		
CBII	CBIII	195	12"	.004	65.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBIII	CBIII	330	15"	.004	64.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBIII	CBIV	585	18"	.004	66.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBIV	CBV	780	21"	.004	138.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBV	CBVI	868	21"	.004	92.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBVI-a	MHV1-c	65	8"	.005	40.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
MHV1-b	CBVI-a	980	18"	.05	55.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBVI-a	CBVI	1250	21"	.01	24.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBVI	CBVII	220	22"x36"	.004	95.0'	RCP ASTM C-507 CL IV JTS ASTM C433
CBVII	OUTLET	220	22"x36"	.005	25.0'	RCP ASTM C-507 CL IV JTS ASTM C433
END SECTION		—	22"x36"	—	—	RCP ASTM C-507 CL IV
CBIX-a	CBIX	0.40	12"	.01	25.0'	PVC ASTM D2665; ASTM D3034; ASTM D1785; JTS ASTM 322
CBIX	END SECT.	4.0	15"	.01	25.0'	RCP ASTM C-507 CL IV JTS ASTM C433
END SECTION		—	15"	—	—	RCP ASTM C-507 CL IV

CODE	TYPE	COVER	RM ELEV	SPRING INVERTS			REMARKS
				SIZE	IN	OUT	
CB I	STM INLET 38" Ø 18" SUMP	NEENAH POUNDRY R-2395-1	276.50	12"	—	273.10	OPEN GRATE 16 SOFT FREE AREA
CB II	MAN-HOLE 42" Ø 18" SUMP	R-2395-1	276.60	12" 15"	272.85 —	— 272.60	OPEN GRATE 16 SOFT FREE AREA
CB III	MAN-HOLE 42" Ø 18" SUMP	R-2395-1	276.60	15" 18"	272.35 —	— 272.10	OPEN GRATE 16 SOFT FREE AREA
CB IV	MAN-HOLE 42" Ø 18" SUMP	R-2395-1	276.25	18" 21"	271.85 —	— 271.60	OPEN GRATE 16 SOFT FREE AREA
CB V	MAN-HOLE 42" Ø 18" SUMP	R-2395-1	276.00	21" 21"	271.05 —	— 271.00	OPEN GRATE 16 SOFT FREE AREA
CB VI	MAN-HOLE 48" Ø 18" SUMP	R-2395-1	276.00	21" 21" 22"x36"	270.75 270.75 —	— — 270.60	OPEN GRATE 16 SOFT FREE AREA
CB VII	MAN-HOLE 50" Ø 18" SUMP	R-2395-1	275.30	22"x36" 22"x36"	270.23 —	— 270.13	OPEN GRATE 16 SOFT FREE AREA
CB IX	MAN-HOLE 42" Ø 18" SUMP	R-2395-1	274.50	12" N 12" NW 15" SW	271.00 270.00	— 269.95	OPEN GRATE 16 SOFT FREE AREA
CB IX-a	STM INLET 36" Ø	R-2395-1	274.00	12"	—	270.25	OPEN GRATE 16 SOFT FREE AREA
CB VI-a	MAN-HOLE 42" Ø 18" SUMP	R-2560-03	275.40	18" 21"	271.25 —	— 271.00	BEE HIVE GRATE
MH VI-b	EXISTING MAN-HOLE	RASE RM	279.00	12" 12"	274.14 274.17	— 274.10	REBUILD BENCH AND OUTLET.
MH VI-c	EXISTING MAN-HOLE	LOWER RM	264.27	8" 12" 12" 8"	276.31 276.16 — 276.64	276.11 — —	PROVIDE NEW 8" CONN.
CB VI-d	STM INLET 36" Ø 18" SUMP	R-2395-1	282.50	8"	—	278.84	OPEN GRATE 16 SOFT FREE AREA
CB X	MAN-HOLE 42" Ø 24" SUMP	R-2560-03	268.00	12"	—	265 ±	BEE HIVE GRATE CONSTRUCT OVER EXISTING SEWER

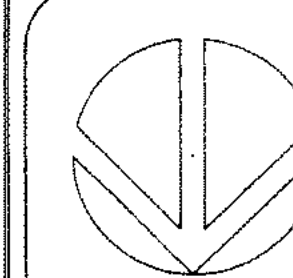


AMCON
 DESIGN CONSTRUCTION CONSTRUCTION MANAGEMENT
 100 W. BURNETT ST. VALHALLA, NY 10988 914-774-6400

[illegible]

PROPOSED BUILDING
THE BOSTON STORE FURNITURE GALLERY
CONTINENTAL PROPERTIES
BROOKFIELD, WISCONSIN

SCALE 1" = 30'

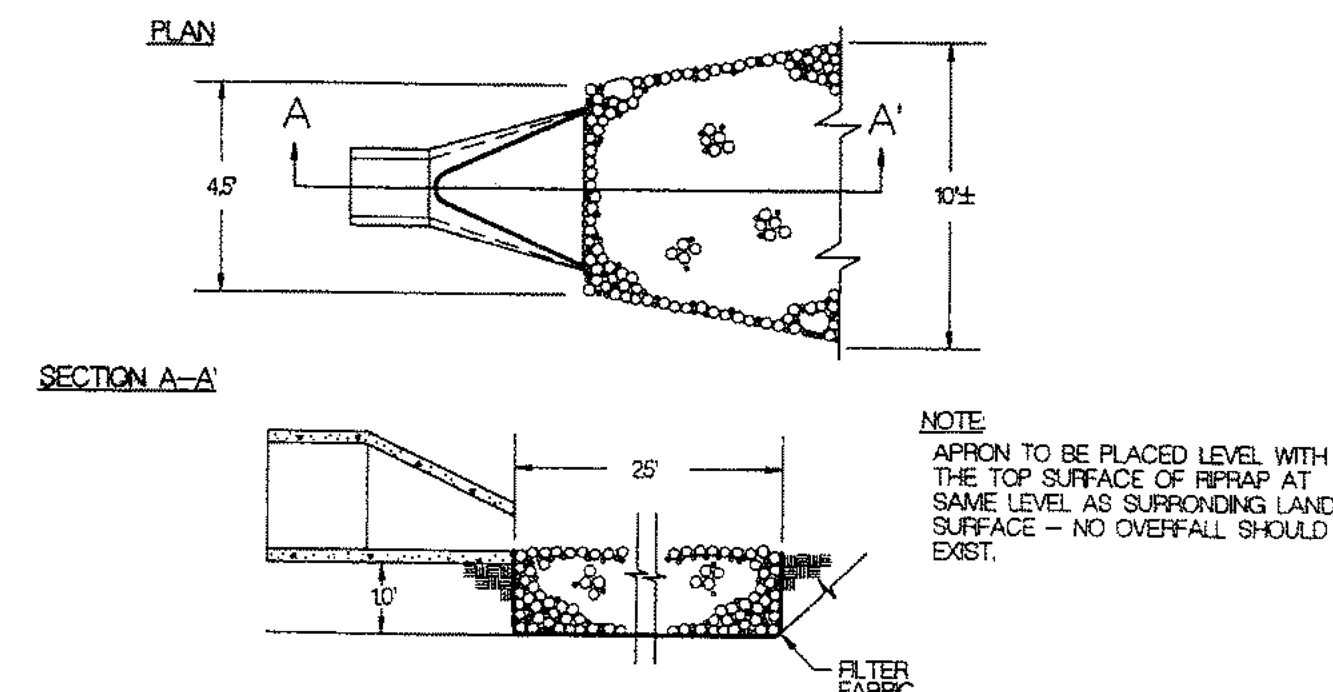


DATE _____

SP-3

C53112R0
UTILITY PLAN
03/20/96

2053



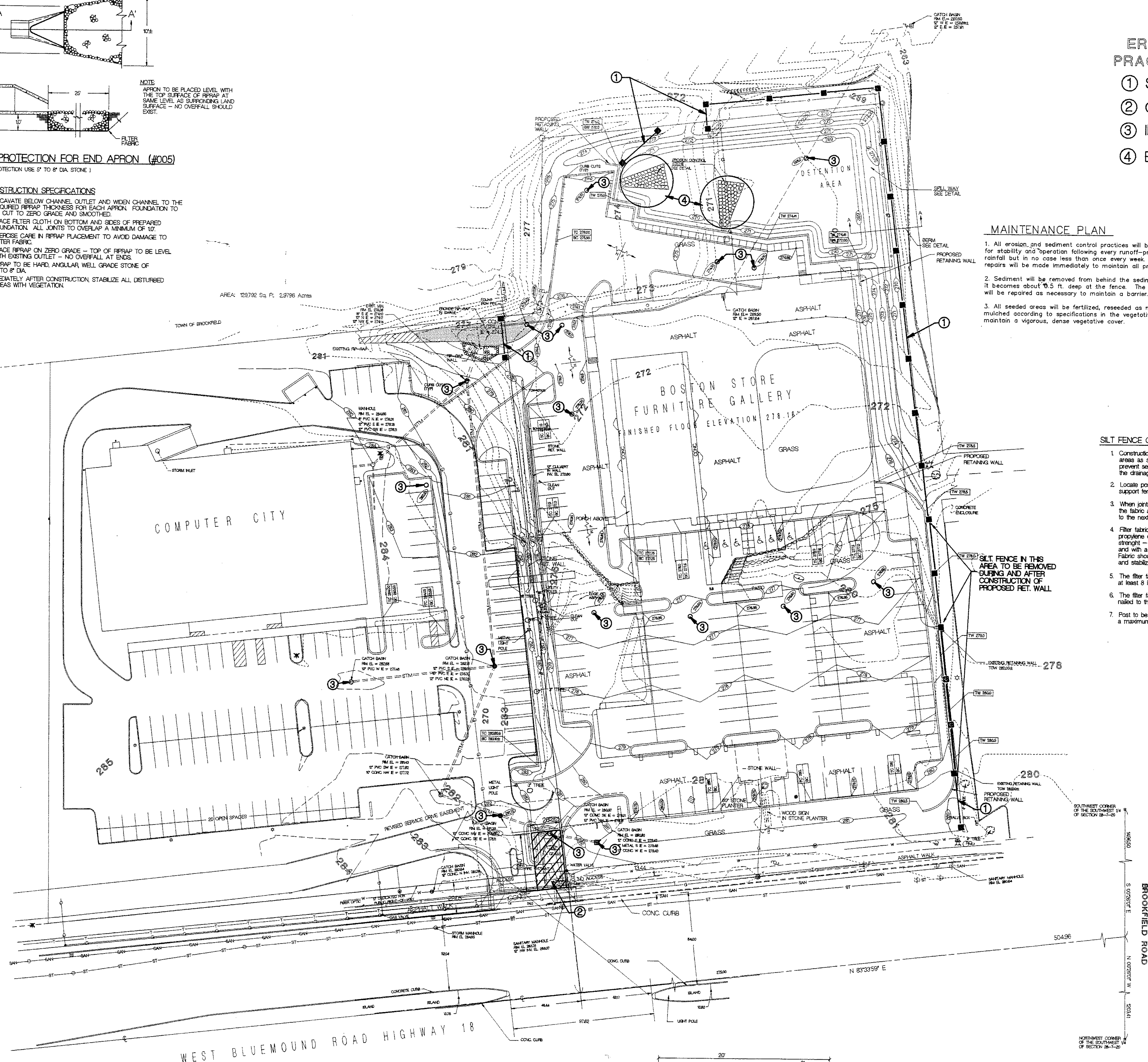
④ OUTLET PROTECTION FOR END APRON (#005)

(FOR RRAP PROTECTION USE 5" TO 8" DIA. STONE.)

CONSTRUCTION SPECIFICATIONS

1. EXCAVATE BELOW CHANNEL, OUTLET AND WIDEN CHANNEL TO THE REQUIRED RRAP THICKNESS FOR EACH APRON. FOUNDATION TO BE CUT TO ZERO GRADE AND SMOOTHED.
2. PLACE FILTER CLOTH ON BOTTOM AND SIDES OF PREPARED FOUNDATION. ALL JOINTS TO OVERLAP A MINIMUM OF 10'.
3. EXERCISE CARE IN RRAP PLACEMENT TO AVOID DAMAGE TO FILTER FABRIC.
4. PLACE RRAP ON ZERO GRADE - TOP OF RRAP TO BE LEVEL WITH EXISTING OUTLET - NO OVERFALL AT ENDS.
5. RRAP TO BE HARD, ANGULAR, WELL GRADE STONE OF 5" TO 8" DIA.
6. IMMEDIATELY AFTER CONSTRUCTION, STABILIZE ALL DISTURBED AREAS WITH VEGETATION.

AREA: 128,792 Sq. Ft. 2.976 Acres



EROSION CONTROL PRACTICES SCHEDULE

- ① SILT FENCE
- ② CONSTRUCTION EXIT
- ③ INLET INSERT BASKET
- ④ END APRON OUTLET PROTECTION

MAINTENANCE PLAN

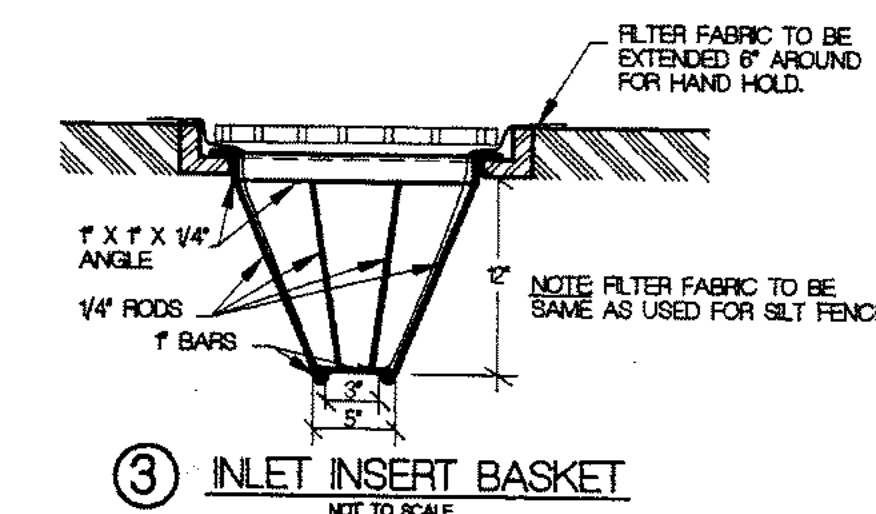
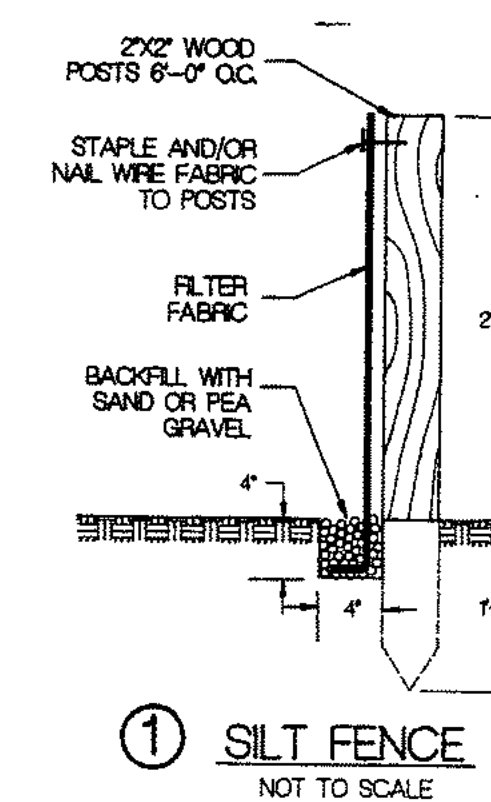
1. All erosion and sediment control practices will be checked for stability and operation following every runoff-production rainfall but in no case less than once every week. Any needed repairs will be made immediately to maintain all practices as designed.
2. Sediment will be removed from behind the sediment fence when it becomes about 0.5 ft. deep at the fence. The sediment fence will be repaired as necessary to maintain a barrier.
3. All seeded areas will be fertilized, reseeded as necessary, and mulched according to specifications in the vegetative plan to maintain a vigorous, dense vegetative cover.

CONSTRUCTION SCHEDULE

1. OBTAIN PLAN APPROVAL AND OTHER APPLICABLE PERMITS.
2. FLAG THE WORK LIMIT AND BUFFER AREA FOR PROTECTION.
3. INSTALL SILT FENCE.
4. INSTALL CONSTRUCTION EXIT.
5. INSTALL INLET INSERT BASKET.
6. INSTALL END APRON OUTLET PROTECTION.
7. ROUGH GRADE SITE.
8. FINAL GRADING OF SLOPES, TOPSOIL, CRITICAL SLOPES, VEGETATE AND MULCH ALL DISTURBED AREAS.
9. INSTALL BASE COURSE OF ASPHALT PAVEMENT.
10. ALL EROSION CONTROL PRACTICES WILL BE INSPECTED WEEKLY AND AFTER RAINFALL. NEEDED REPAIRS WILL BE PERFORMED IMMEDIATELY.
11. AFTER SITE IS STABILIZED, REMOVE ALL TEMPORARY MEASURES AND VEGETATE THE DISTURBED AREAS.
12. ESTIMATED TIME BEFORE FINAL STABILIZATION - 6 MONTHS.

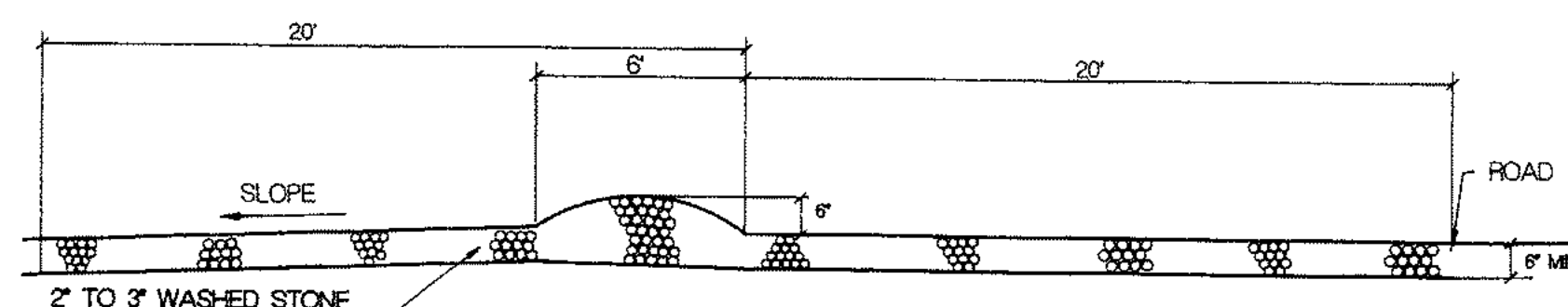
SILT FENCE CONSTRUCTION SPECIFICATIONS

1. Construction all fences around the disturbed areas as shown on Erosion Control Plan to prevent sediment from being washed into the drainage system.
2. Locate posts downslope of fabric to help support tensioning.
3. When joints are necessary, securely tension the fabric at a support post with over lap to the next post.
4. Filter fabric to be of nylon, polyester, polypropylene or ethylene yarn with extra strength - 50 LB/IN. (Minimum) - and with a flow rate of at least 0.3 gal/sq. ft./min. Fabric should contain ultraviolet ray inhibitors and stabilizers.
5. The filter fabric shall be anchored by spreading at least 8 inches of fabric in a 4' x 4' trench.
6. The filter fabric shall be stapled and/or nailed to the upslope side of the posts.
7. Post to be 2x2" pine, 3 feet long, spaced a maximum of 5 feet apart.



② CONSTRUCTION EXIT

NOT TO SCALE



PROPOSED BUILDING
THE BOSTON STORE FURNITURE GALLERY
CENTRAL PROPERTIES
BROOKFIELD, WISCONSIN

SCALE 1" = 30'



REVISION NO.	DATE	DESCRIPTION
1	03-19-96	THE BOSTON STORE FURNITURE GALLERY WEST BLUEMOUND ROAD BROOKFIELD, WI
2	03-19-96	EROSION CONTROL PLAN
LAND INFORMATION SERVICES, INC. 3000 W. WISCONSIN STREET, SUITE 200 WISCONSIN, WISCONSIN 53090-1000 TEL: 414-763-1000 FAX: 414-763-1001		
DRAWN BY: JLD	CHECKED BY: CWK	
PROJECT No. C53113R0	DRAWING No. C3.0	

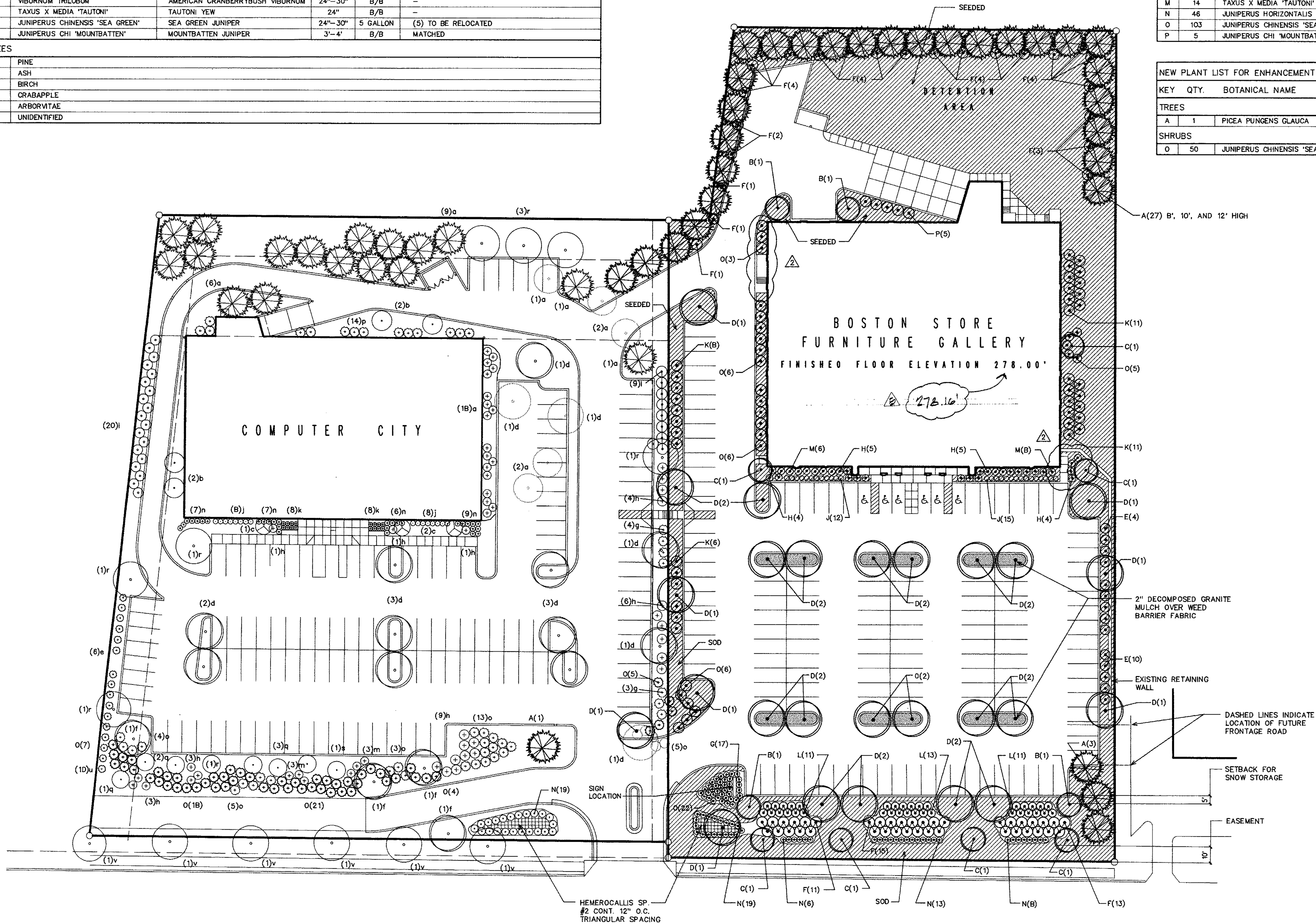
DATE: 03-19-96
SD-3A
PROJECT NUMBER: 9908

COMPUTER CITY AS BUILT PLANT LIST						
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	REMARKS
TREES						
a	22	PICEA PUNGENS GLAUCA	BLUE COLORADO SPRUCE		B/B	SIZES VARY - SEE PLAN - (5) TO BE RELOCATED
b	4	ACER PLATANOIDES 'COLUMNARE'	COLUMNAR NORWAY MAPLE	2.5" CAL	B/B	MATCHED STANDARDS
c	3	MALUS 'PINKSPIRE'	PINKSPIRE CRABAPPLE	2.5" CAL	B/B	MATCHED STANDARDS
d	14	GLEDTISIA TRIACANTHOS 'SKYLINE'	SKYLINE HONEYLOCUST	2.5" CAL	B/B	MATCHED STANDARDS - (3) TO BE RELOCATED
e	6	THUJA OCCIDENTALIS 'NIGRA'	DARK GREEN ARBORVITAE	4'-5'	B/B	MATCHED STANDARDS
f	4	MALUS 'SPARKLER'	'SPARKLER' CRABAPPLE	2.5" CAL	B/B	MATCHED STANDARDS
SHRUBS						
g	7	THUJA OCCIDENTALIS 'TECHNY'	TECHNY ARBORVITAE	4'-5'	B/B	MATCHED STANDARDS
h	28	EUONYMUS ALATUS 'COMPACTA'	COMPACT BURNING BUSH	24"-30"	B/B	-
j	16	LONICERA X 'MINIGLOBE'	MINIGLOBE HONEYSUCKLE	24"	POT	-
k	16	HOSTA 'ROYAL STANDARD'	ROYAL STANDARD HOSTA	#2	CONT.	-
l	29	VIBURNUM LENTAGO	NANNYBERRY VIBURNUM	3'-4'	POT	(1) TO BE RELOCATED
m	6	VIBURNUM TRILOBUM	AMERICAN CRANBERRYBUSH VIBURNUM	24"-30"	B/B	-
n	29	TAXUS X MEDIA 'TAUTONI'	TAUTONI YEW	24"	B/B	-
o	50	JUNIPERUS CHINENSIS 'SEA GREEN'	SEA GREEN JUNIPER	24"-30"	5 GALLON	(5) TO BE RELOCATED
p	14	JUNIPERUS CHI 'MOUNTBATTEN'	MOUNTBATTEN JUNIPER	3'-4'	B/B	MATCHED
SAVED TREES						
q	6	PINE				
r	8	ASH				
s	1	BIRCH				
t	1	CRABAPPLE				
u	10	ARBORVITAE				
v	6	UNIDENTIFIED				

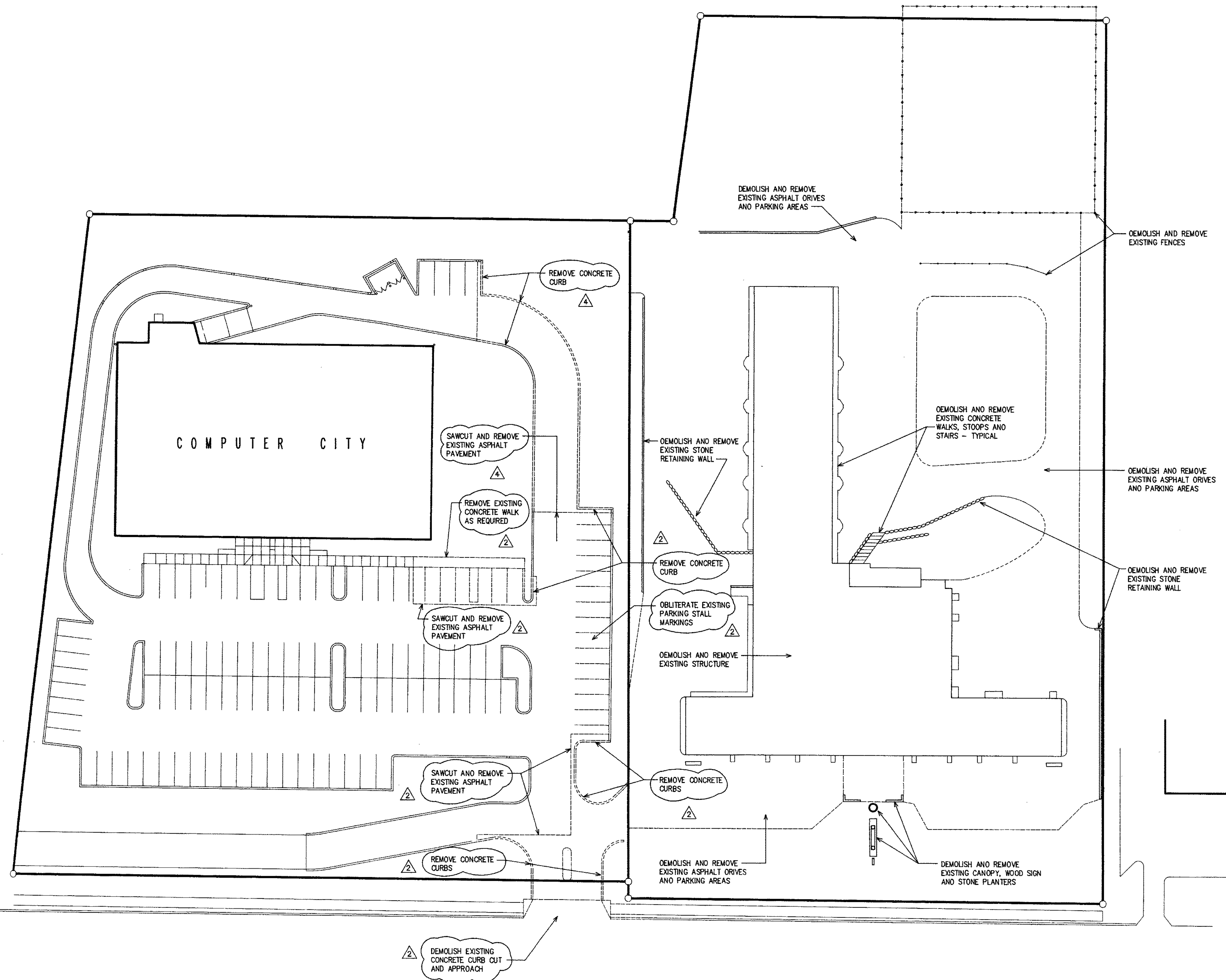
NEW PLANT LIST (INCLUDING ENHANCEMENT OF COMPUTER CITY)						
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	REMARKS
TREES						
A	31	PICEA PUNGENS GLAUCA	BLUE COLORADO SPRUCE	7'-0" MIN.	B/B	SIZES VARY - SEE PLAN (5) RELOCATED
B	4	ACER PLATANOIDES 'COLUMNARE'	COLUMNAR NORWAY MAPLE	3" CAL.	B/B	MATCHED STANDARDS
C	7	MALUS 'PINKSPIRE'	PINKSPIRE CRABAPPLE	3" CAL.	B/B	MATCHED STANDARDS
D	26	GLEDTISIA TRIACANTHOS 'SKYLINE'	SKYLINE HONEYLOCUST	2.5" CAL.	B/B	MATCHED STANDARDS - (3) RELOCATED
E	14	THUJA OCCIDENTALIS 'NIGRA'	DARK GREEN ARBORVITAE	4'-5'	B/B	MATCHED STANDARDS
SHRUBS						
F	63	THUJA OCCIDENTALIS 'TECHNY'	TECHNY ARBORVITAE	6'-0"	B/B	MATCHED STANDARDS
G	17	EUONYMUS ALATUS 'COMPACTA'	COMPACT BURNING BUSH	24"-30"	B/B	-
H	16	LONICERA X 'MINIGLOBE'	MINIGLOBE HONEYSUCKLE	24"	POT	-
J	27	HOSTA 'ROYAL STANDARD'	ROYAL STANDARD HOSTA	#2	CONT.	-
K	36	VIBURNUM LENTAGO	NANNYBERRY VIBURNUM	3'-4'	B/B	(1) RELOCATED
L	35	VIBURNUM OPULUS 'COMPACTUM'	COMPACT EUROPEAN CRANBERRY	24"-30"	B/B	-
M	14	TAXUS X MEDIA 'TAUTONI'	TAUTONI YEW	24"-30"	B/B	-
N	46	JUNIPERUS HORIZONTALIS 'BLUE CHIP'	BLUE CHIP JUNIPER	24"-30"	5 GALLON	-
O	103	JUNIPERUS CHINENSIS 'SEA GREEN'	SEA GREEN JUNIPER	24"-30"	5 GALLON	(5) RELOCATED
P	5	JUNIPERUS CHI 'MOUNTBATTEN'	MOUNTBATTEN JUNIPER	3'-4'	B/B	MATCHED

NEW PLANT LIST FOR ENHANCEMENT OF COMPUTER CITY						
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	REMARKS
TREES						
A	1	PICEA PUNGENS GLAUCA	BLUE COLORADO SPRUCE	7'-0" MIN.	B/B	SIZES VARY - SEE PLAN (5) RELOCATED
SHRUBS						
O	50	JUNIPERUS CHINENSIS 'SEA GREEN'	SEA GREEN JUNIPER	24"-30"	5 GALLON	(5) RELOCATED

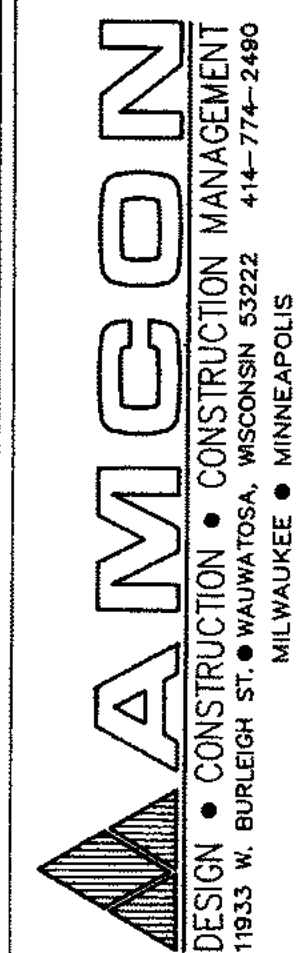
MUST BE 24" HIGH WHEN PLANTED



WEST BLUE MOUND ROAD HIGHWAY 18



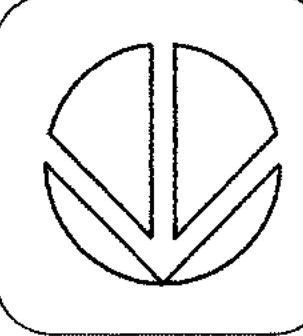
WEST BLUE MOUND ROAD HIGHWAY 18



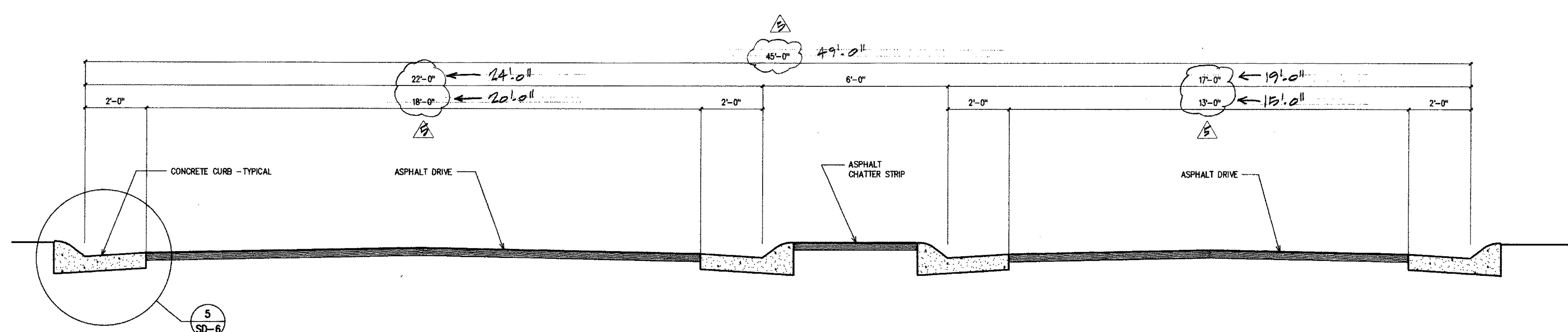
REVISIONS:
2-20-96
3-11-96

PROPOSED BUILDING
THE BOSTON STORE FURNITURE GALLERY
CONTINENTAL PROPERTIES
BROOKFIELD, WISCONSIN

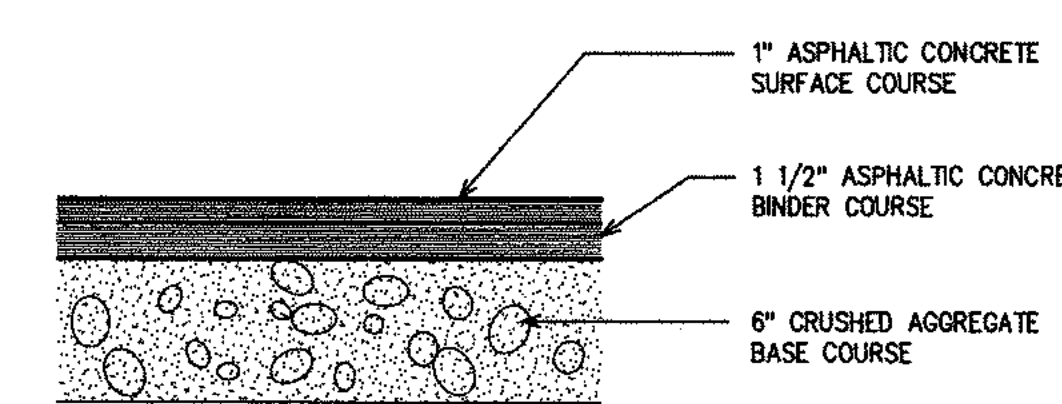
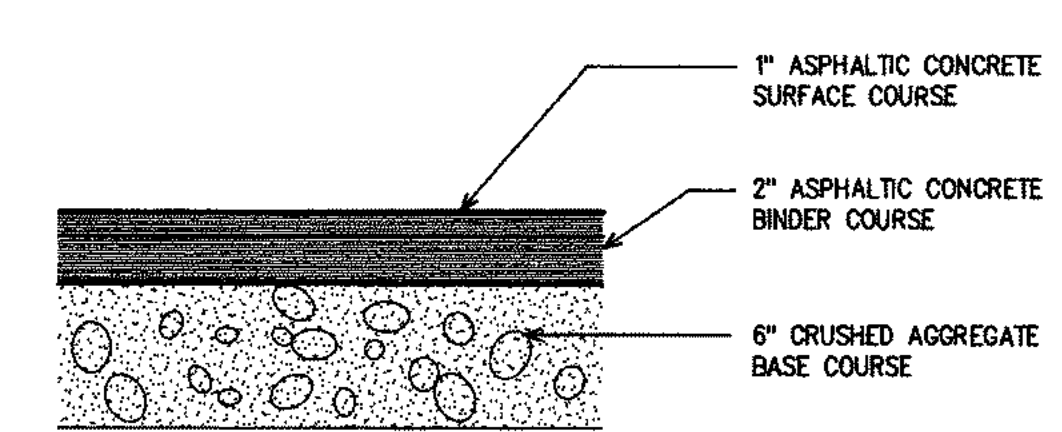
DEMOLITION PLAN
SCALE 1" = 30'



DATE:
1-9-96
SD-5
PROJECT NUMBER
9509

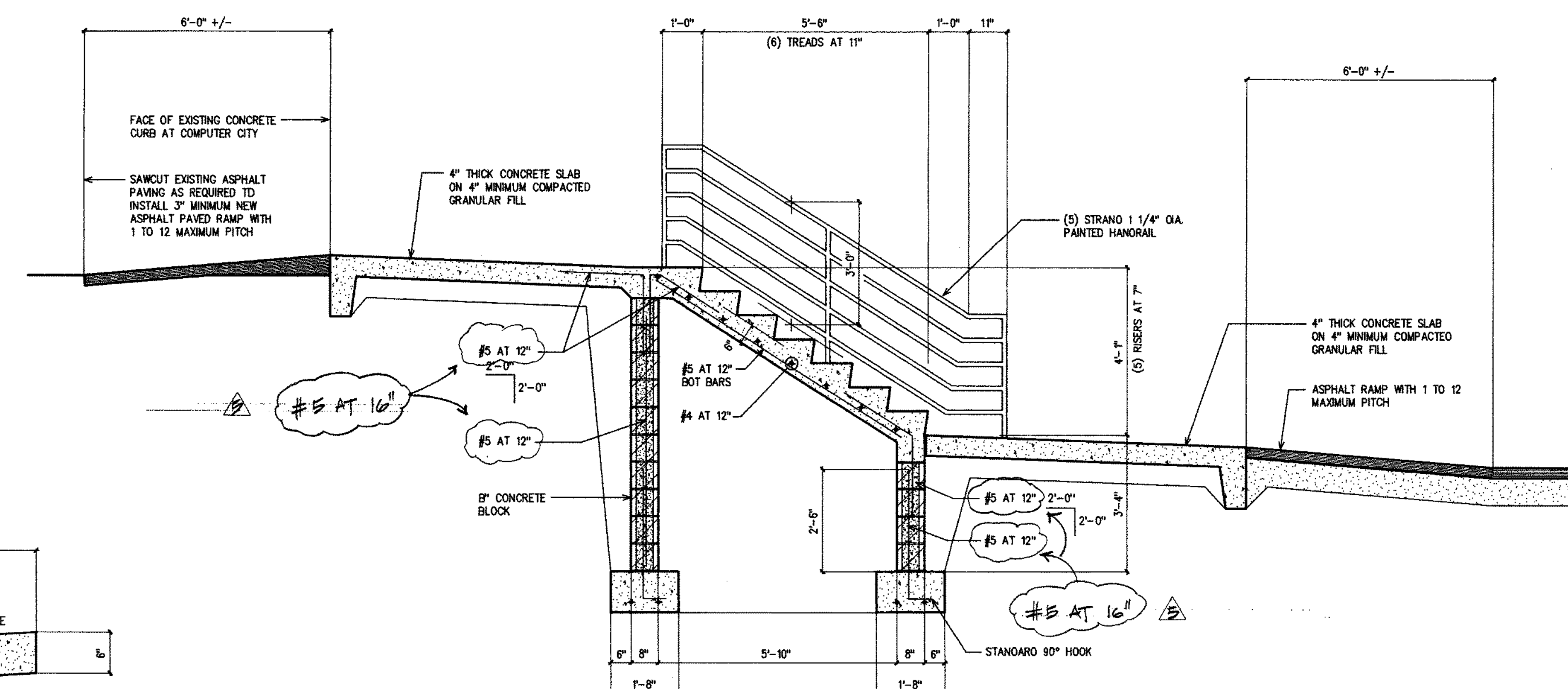
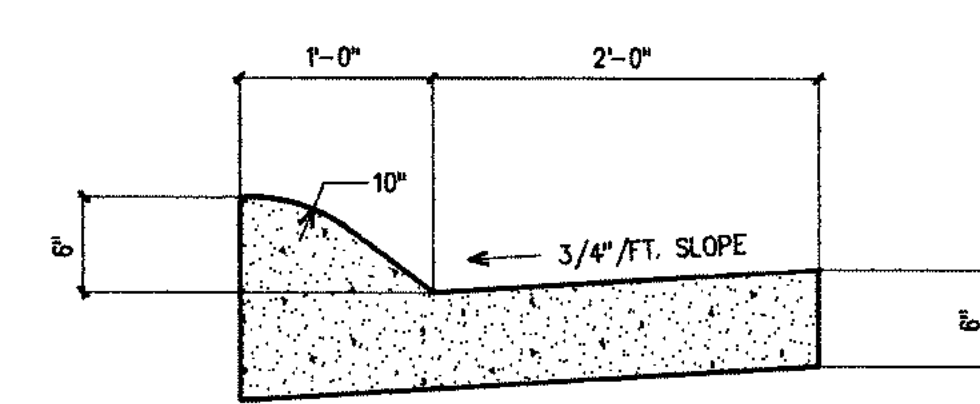


6 CROSS SECTION OF SITE ENTRY
SD-6 1/2" = 1'-0"

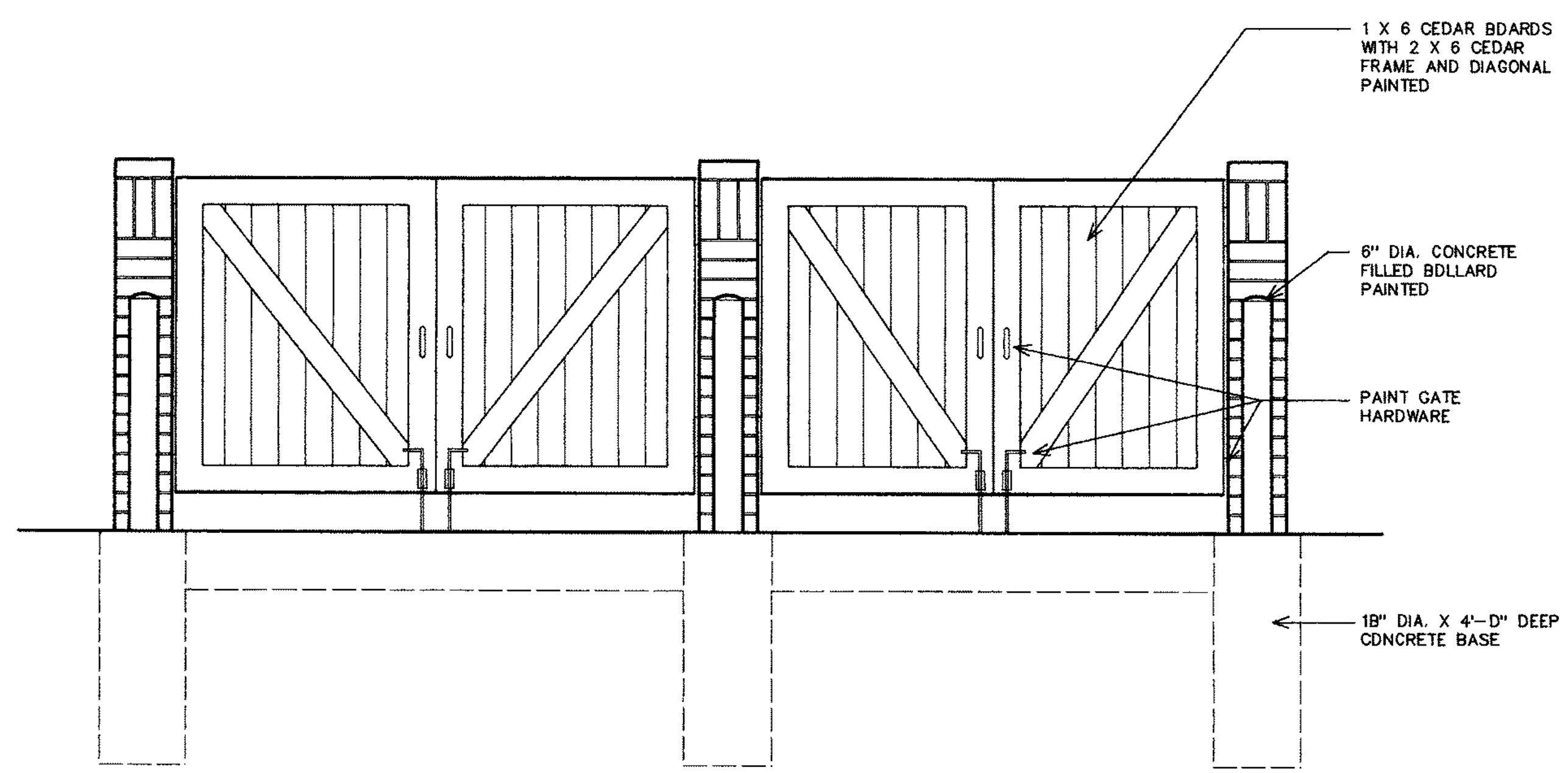


7 ASPHALT PAVEMENT DETAILS
SD-6 1" = 1'-0"

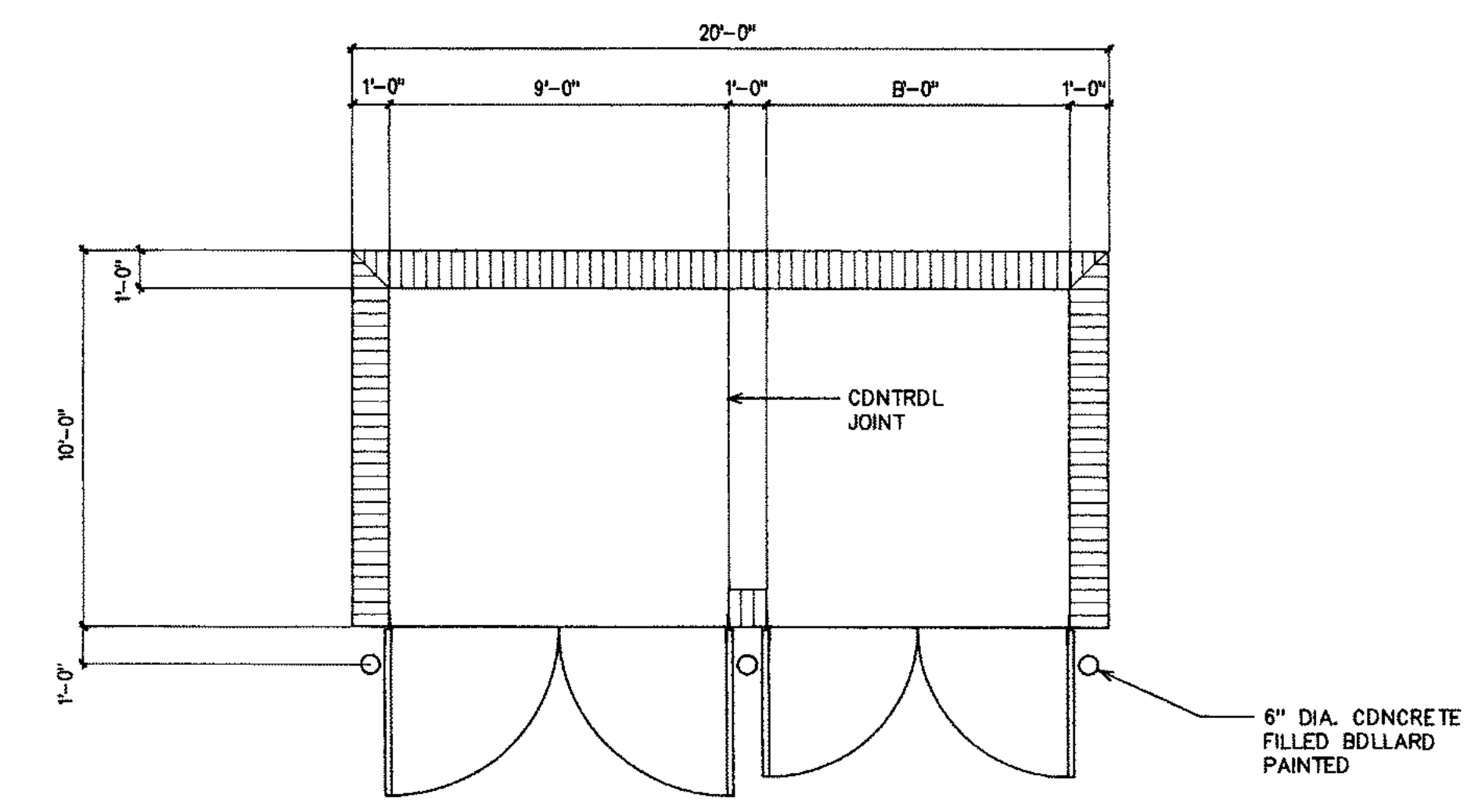
5 CURB AT SITE ENTRY
SD-6 1" = 1'-0"



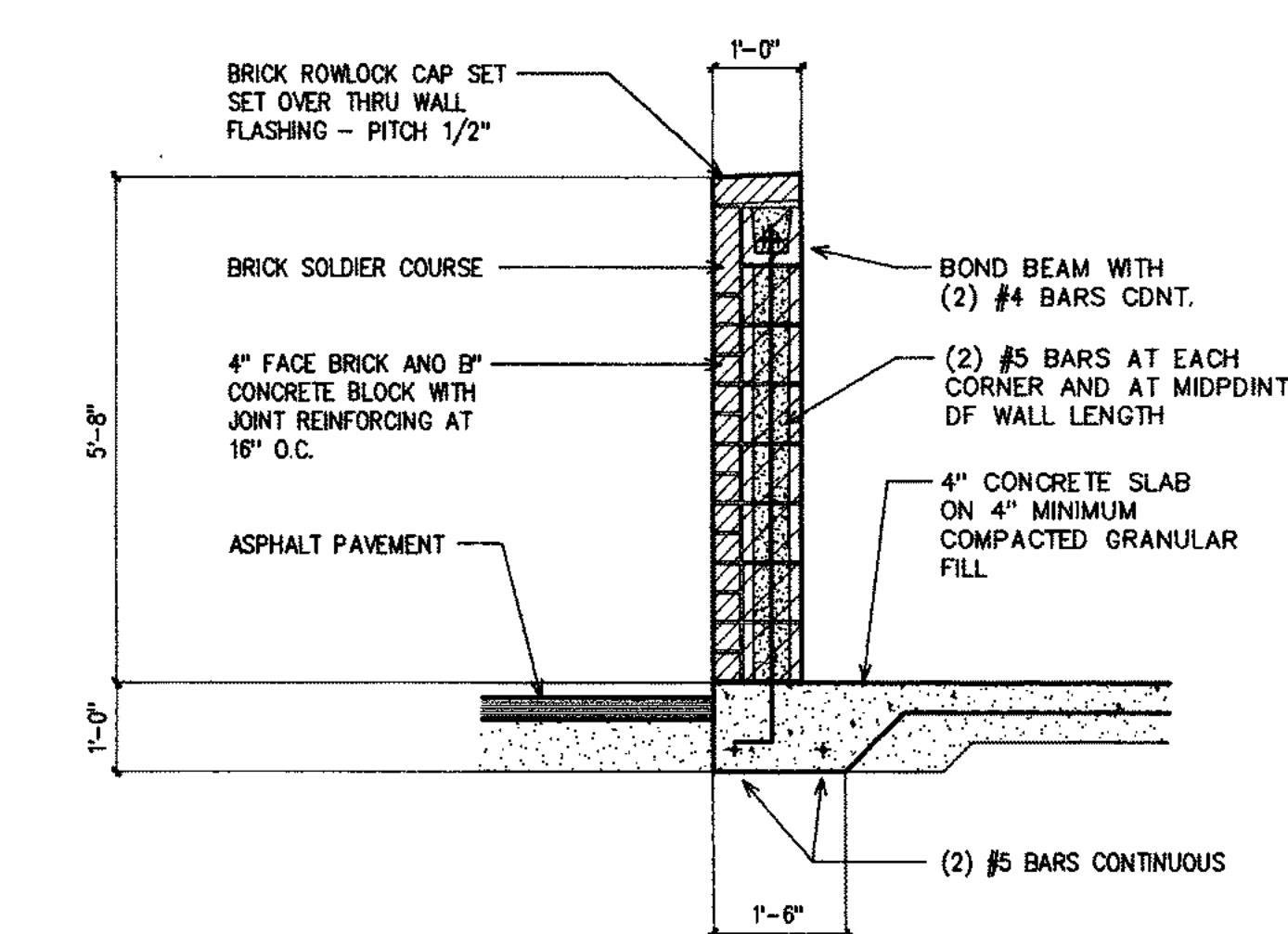
4 CROSS SECTION OF STAIR AND WALK
SD-6 1/2" = 1'-0"



3 FRONT ELEVATION OF DUMPSTER ENCLOSURE
SD-6 1/2" = 1'-0"



2 DUMPSTER ENCLOSURE PLAN
SD-6 1/4" = 1'-0"



1 SECTION THRU DUMPSTER ENCLOSURE
SD-6 1/2" = 1'-0"