## **URBAN DESIGN COMMISSION APPLICATION**



City of Madison Planning Division Madison Municipal Building, Suite 017 215 Martin Luther King, Jr. Blvd. P.O. Box 2985 Madison, WI 53701-2985



FOR OFFICE USE ONLY: Paid \_\_\_\_\_ Receipt # \_\_\_\_ Date received \_\_\_\_\_ Received by

(6	08) 266-4635										
					Aldern	nanic District					
					Zoning	District					
	mplete all section e desired meeting			ication, including action requested.	Urban	Design District					
				naterials in alternate	Submittal reviewed by						
for	mats or other accon ease call the phone n	nmodations	to a	ccess these forms,		r#					
,				,	Legista						
1 Dr	oject Informatio	n									
			Ma	dison, WI 53704							
		ner Road,	, ivia	uison, Wi 33704							
Tit	tle: At Home										
2. Ap	pplication Type (	check all	that	apply) and Requested Da	te						
-	C meeting date r			5/29/19							
	New developm	-		Alteration to an existing of	or previ	ously-approved development					
	Informational			Initial approval		Final approval					
) Dr	oject Type										
_	•		ь.		6.						
	Project in an Ur	_			_	nage					
Ц				District (DC), Urban ked-Use Center District (MXC)		Comprehensive Design Review (CDR)					
				yment Center District (SEC),		Signage Variance (i.e. modification of signage height, area, and setback)					
	Campus Institut District (EC)	ional Distr	rict (0	CI), or Employment Campus	Oth	ner					
	Planned Develo	pment (PE	D)		$\square$	Please specify					
	☐ General De	velopmer	nt Pla	n (GDP)		Conditional Use Alteration - Zoned CC					
	☐ Specific Im	plementat	tion I	Plan (SIP)							
	Planned Multi-l	Jse Site or	Resi	dential Building Complex							
4. Ap	plicant, Agent, a	and Prop	erty	Owner Information							
Ap	plicant name	Bob At	hert	on	Cor	mpany At Home Stores, LLC					
Str	reet address	1600 E.	Pla	no Parkway	City	y/State/Zip Plano, TX 75074					
Te	lephone	972-26	5-62	227	_ Em	ail batherton@athome.com					
Pr	oject contact per	son Jo	hn T	aylor	Cor	mpany <u>Callaway Architecture</u>					
Str	eet address	1207 F	lam	oshire Lane, Ste. 105	City	y/State/Zip Richardson, TX 75080					
Te	lephone	214-36	8-25	525	_ Em	ail jtaylor@callawayarchitecture.com					
Pr	operty owner (if	not appli	cant	Steve Doran							
Stı	reet address	6430 B	ridg	e Road, Suite 230	City	y/State/Zip Madison, WI 53713					
Te	lephone	608-32	7-40	000	_ Em	ail sdoran@galwaycompanies.com					
<b>Λ·</b> \Ρι ΔΝΙ	NING DIVISION\COMMISSIO	NS & COMMITTI	FFS\UR	BAN DESIGN COMMISSION\APPLICATION -	- NOVEMBE	r 2018 PAGE 1 OF 4					

<b>5.</b> I	Req	uired Submittal Materials			
	]	Application Form		`	
	]	Letter of Intent			Each submittal must include
		<ul> <li>If the project is within an Urban Design District, a sur development proposal addresses the district criteria is re</li> </ul>	nmary of how the equired		fourteen (14) 11" x 17" collated paper copies. Landscape and
		<ul> <li>For signage applications, a summary of how the propose tent with the applicable CDR or Signage Variance review</li> </ul>	d signage is consis- criteria is required.		Lighting plans (if required) must be <u>full-sized and legible</u> . Please refrain from using
	]	<b>Development plans</b> (Refer to checklist on Page 4 for plan de	etails)		plastic covers or spiral binding.
	]	Filing fee		J	produce of the or opinion annually.
	]	Electronic Submittal*			
k	oe so	the paper copies and electronic copies <u>must</u> be submitted cheduled for a UDC meeting. Late materials will not be acceptarance.			
(	Com	projects also requiring Plan Commission approval, applicants mission consideration prior to obtaining any formal action (in n reduced.			
l I	comp proje not d	ctronic copies of all items submitted in hard copy are requi- piled on a CD or flash drive, or submitted via email to <u>udcar</u> ect address, project name, and applicant name. Electronic su allowed. Applicants who are unable to provide the materials 4635 for assistance.	plications@cityofmobilitals via file hos	adison ting se	. <u>.com</u> . The email must include the ervices (such as Dropbox.com) are
6. /	Арр	licant Declarations			
1	L.	Prior to submitting this application, the applicant is required Commission staff. This application was discussed with $\frac{2}{26}/19$ .			
2	2.	The applicant attests that all required materials are included in is not provided by the application deadline, the application we consideration.			
Nar	ne c	of applicant Bob Atherton	Relationship to p	oroper	ty At Home Construction PM
		izing signature of property owner			ate 4/10/19
7. <i>F</i>	laa/	lication Filing Fees			
F (	ees of th	are required to be paid with the first application for either in the combined application process involving the Urban Designmon Council consideration. Make checks payable to City Tre \$1,000.	Commission in cor	njuncti	on with Plan Commission and/o
ď	Рeа	se consult the schedule below for the appropriate fee for yo Urban Design Districts: \$350 <i>(per §35.24(6) MGO</i> ).	ur request:		
		Minor Alteration in the Downtown Core District (DC) or Urban Mixed-Use District (UMX): \$150 (per §33.24(6)(b) MGO)	applications if par	t of th	uired for the following project e combined application process Design Commission and Plan
[	]	Comprehensive Design Review: \$500 (per §31.041(3)(d)(1)(a) MGO)			own Core District (DC), Urban MX), or Mixed-Use Center District
[	]	Minor Alteration to a Comprehensive Sign Plan: \$100 (per §31.041(3)(d)(1)(c) MGO)	<ul><li>Project in t</li></ul>		uburban Employment Center

All other sign requests to the Urban Design

Commission, including, but not limited to: appeals

from the decisions of the Zoning Administrator,

requests for signage variances (i.e. modifications of

signage height, area, and setback), and additional sign

code approvals: \$300 (per §31.041(3)(d)(2) MGO)

**Employment Campus District (EC)** 

Complex

Planned Development (PD): General Development

Plan (GDP) and/or Specific Implementation Plan (SIP)

Planned Multi-Use Site or Residential Building



April 10, 2019

Kevin Firchow, Principal Planner City of Madison, Planning Division 215 Martin Luther King, Jr. Blvd. Madison, WI 53701-2985

Re: Urban Design Commission Application

2201 Zeier Road Madison, WI 53704

Dear Mr. Firchow,

Please find enclosed the following documents to be distributed and used for the upcoming Urban Design Commission Review of this project.

14 sets of the Application with Exhibits (11 X 17)

- Aerial Site Maps
- Site Plan
- Proposed Exterior Elevations in black & white and color
- Existing Landscape Plan of the property from the original construction. No changes are proposed.
- Existing Utility Plan No changes are proposed.
- Existing HVAC Plans No changes are proposed.

At Home will be acquiring the existing Shopko store at 2201 Zeier Road and performing an adaptive re-use to incorporate its own merchandising brand. At Home is a national Home Décor retailer with approximately 180 stores nationwide. Formerly known as "Garden Ridge", At Home is based in Plano, TX and has been successfully promoting the brand through new construction and renovations such as the one being proposed in this application. It is important, as an emerging retailer, to present a consistent and identifiable prototype image. This consistency will develop brand recognition just as the iconic images of companies such as Target, Best Buy and others enjoy within the consumer public.



The At Home brand, as it relates to the image is represented in the "Entry House". This element, which is a stylized gable form, defines the image of the brand and reflects the company name. Important to the success of this branding image, and the visual strength of the "House", is supported by the signage and the simple façade of the balance of the building.

At our initial meeting on February 26, 2019, we focused on the process for obtaining administrative approval for our project. Your team indicated that type of approval would be contingent on at least two issues: not repainting the brick and not including tag line signage. At Home has since determined those two branding issues are important enough to justify the additional time required for a UDC hearing. They fully understand that one or both of those issues may not receive UDC approval.

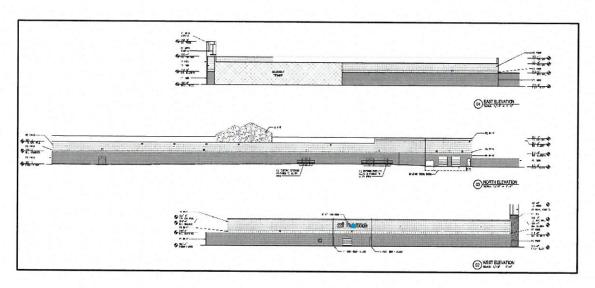


Above is the existing front elevation of the Shopko building



The proposed revision to the exterior replaces the Shopko entry branding with the At Home "House". The existing expansive EIFS entry element will be replaced with new brick to match the existing. The At Home sign will be a part of the House and a tagline with custom decorative sconces will be placed to one side.



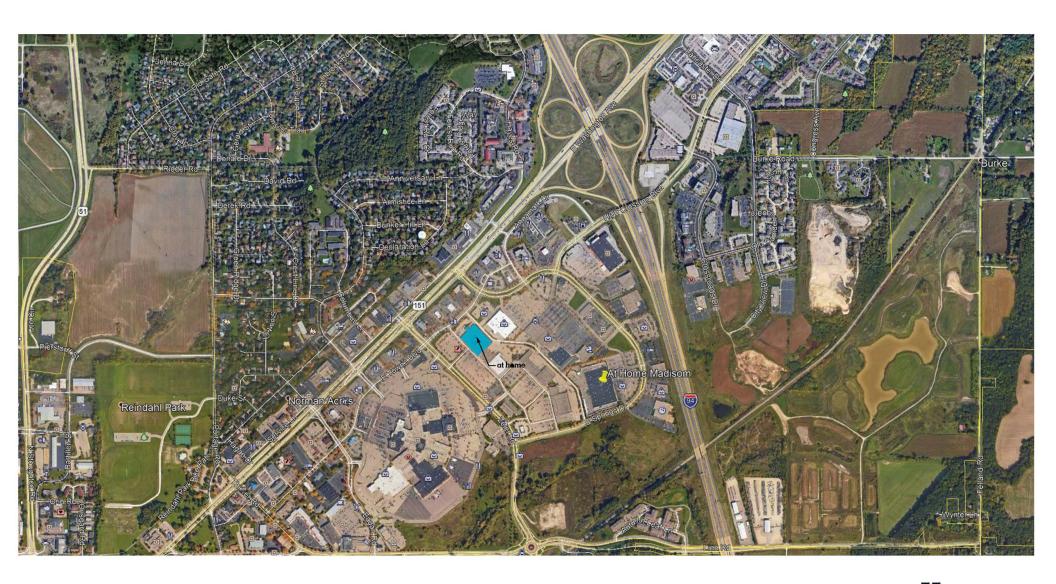


The side Elevations will further delineate the brand and offer to break up the expansive building façade with vertical elements on the corners.

Callaway Architecture is pleased to have this opportunity to present this project to the Urban Design Commission and look forward to working with you and your team.

Sincerely,

John Taylor, Sr. Project Manager





AT HOME-SITE AERIAL

MADISON (EAST), WI SCALE: N.T.S.





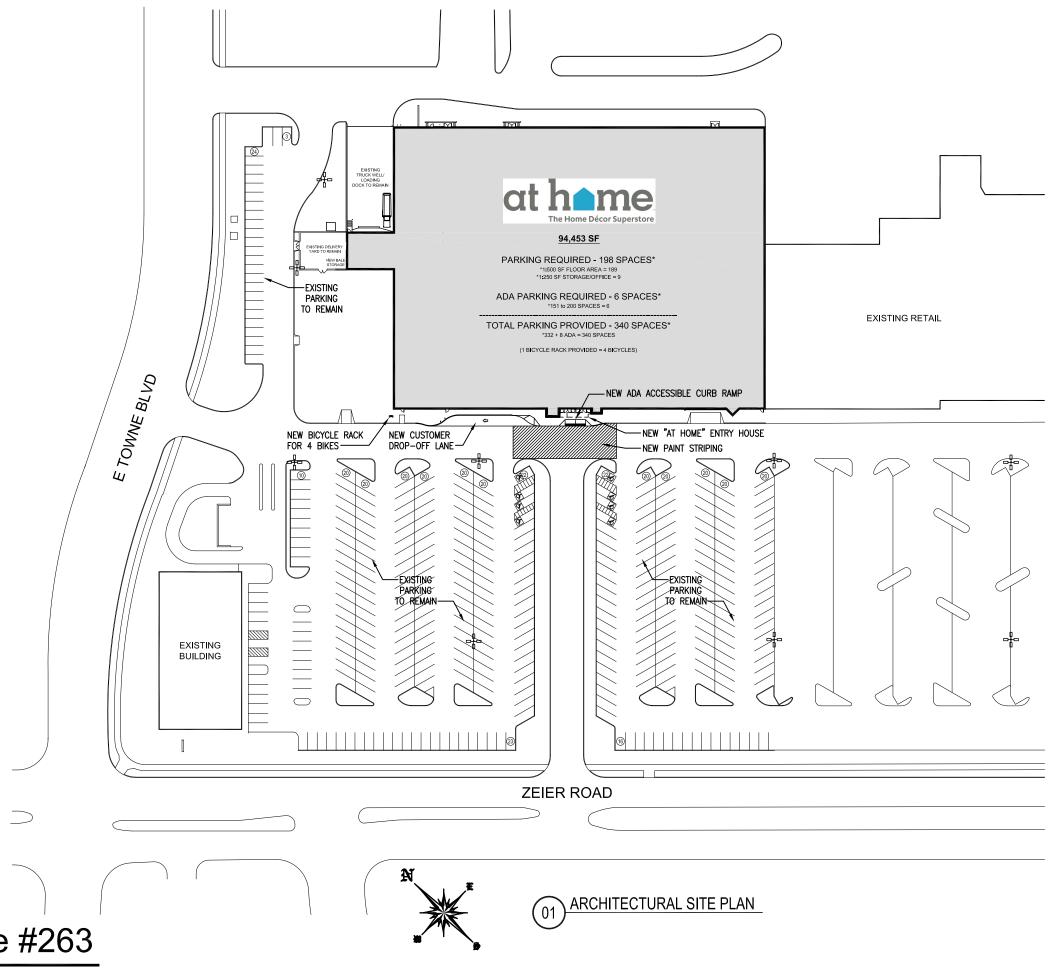


AT HOME-ENLARGED SITE

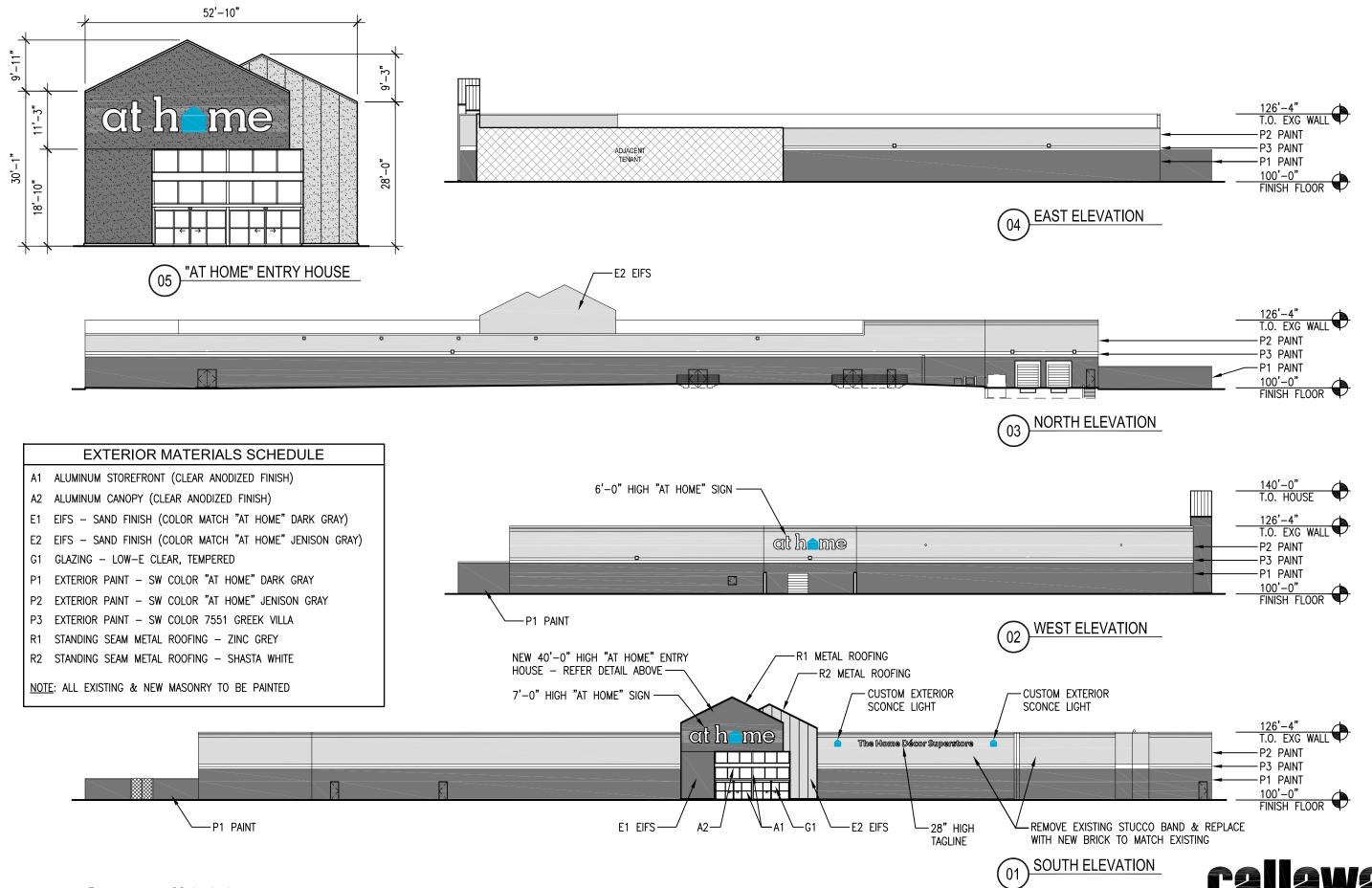
MADISON (EAST), WI SCALE: N.T.S.



1207 HAMPSHIRE LN, STE 105 RICHARDSON, TX-75080 PHONE: 214.368.2525 PROJECT#19009 DATE:03.24.2019

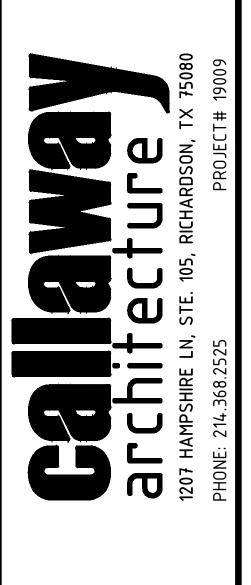






At Home Store #263
Madison, Wisconsin

CALLANDER LN, ST# 105, RICHARDSON, TX 75080
PHONE: 214.368.2525 PROJECT#: 19009 DATE: 04.10.19



THIS DRAWING IS
INTENDED FOR
REVIEW ONLY AND
MAY NOT BE USED
FOR CONSTRUCTION
OR BUILDING PERMIT.

(AOR SEAL OR DISCLAIMER) 04.11.19



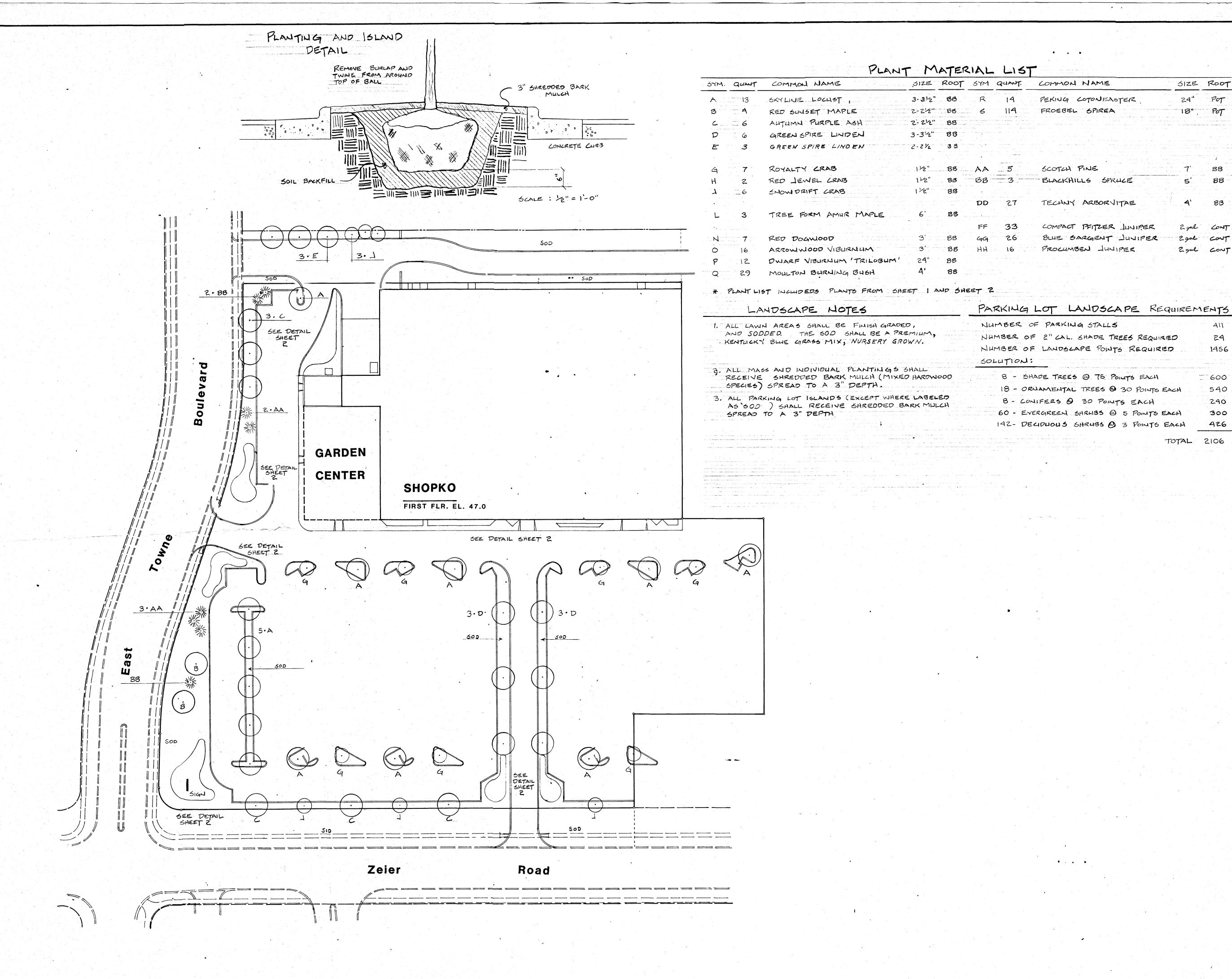
The Same 2201 Zeier Road

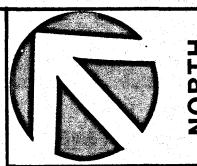
DRAWING ISSUES:

JOB NO: 19009

NEW EXTERIOR ELEVATIONS

A4.1





SIZE ROOT

24" POT

18", POT

Egal CONT

2 gul CONT

600

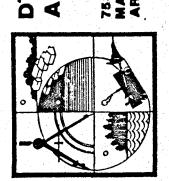
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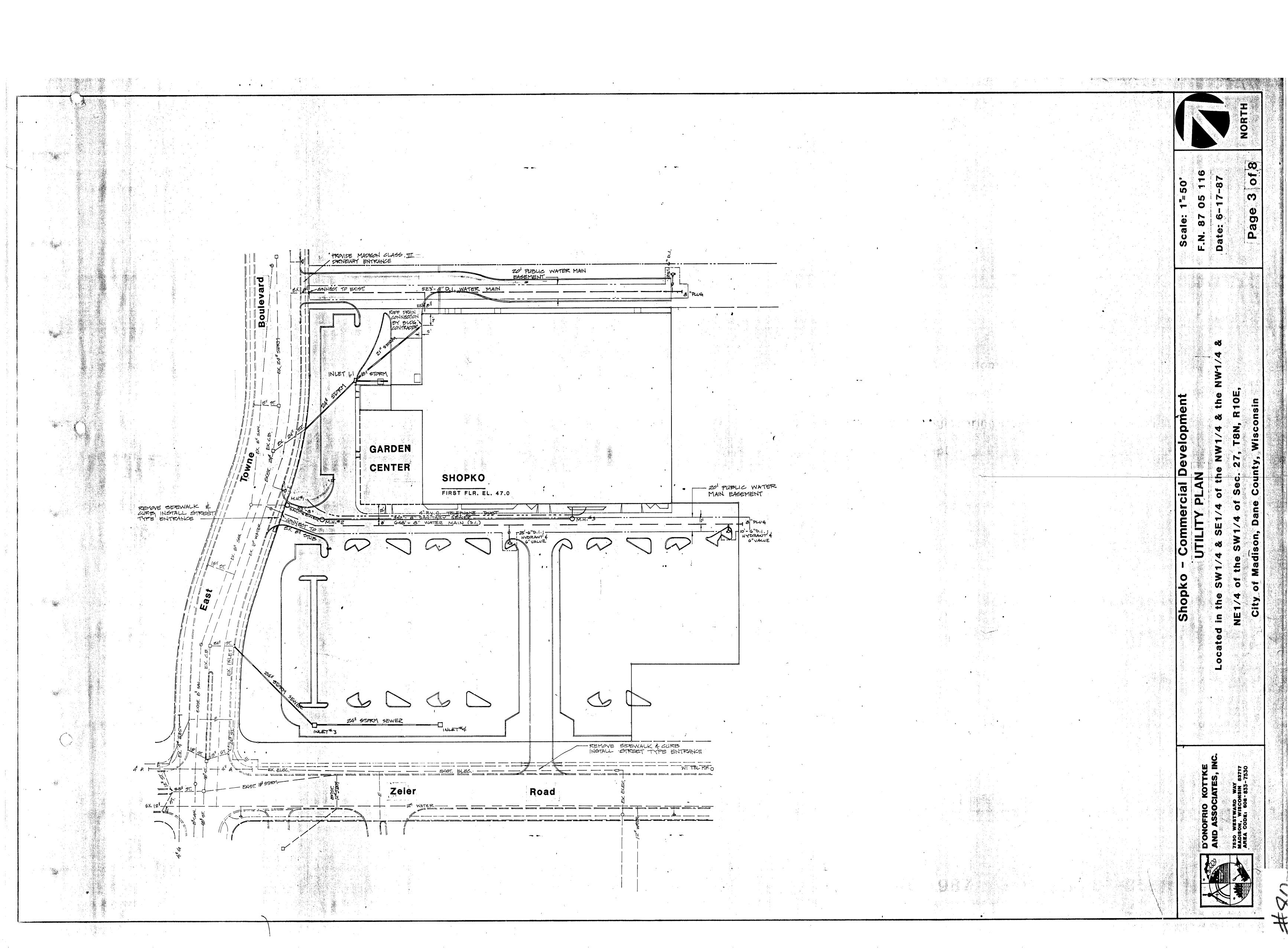
0 87

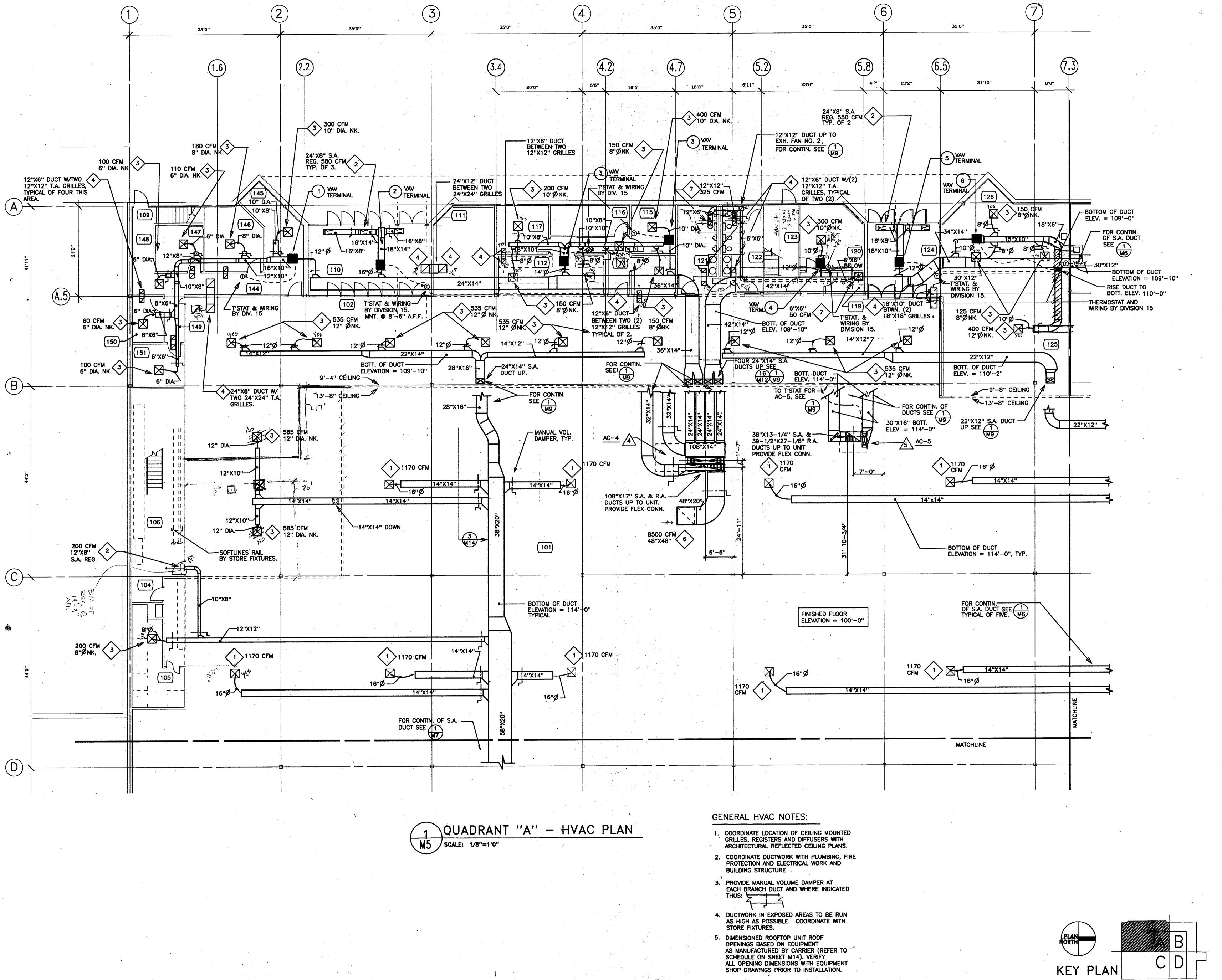
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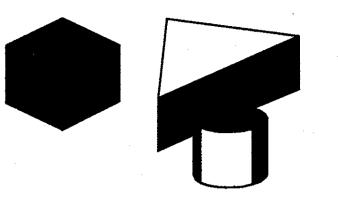
velopment







300 First Avenue North Suite 500 Minneapolis, MN 55401 612/339-4200



Nelson-Rudie & Assoc., Inc. Consulting Engineers

300 First Avenue North Suite 450 Minneapolis, Mn. 55401 612/342-9222

SHOPKO
STORE # 80
MADISON, WISCONSIN

HVAC PLAN QUAD "A"

PROTOTYPE P94

I hereby certify traport was prep		perification, or more my direct
supervision, and	HA I SOUT OU	ly registered Engineer
under the law Date 7/16/87	ST. PAUL	/ischast. E-8394
Ph.	MAL ENGL	it.

o.	Date	Revision Description
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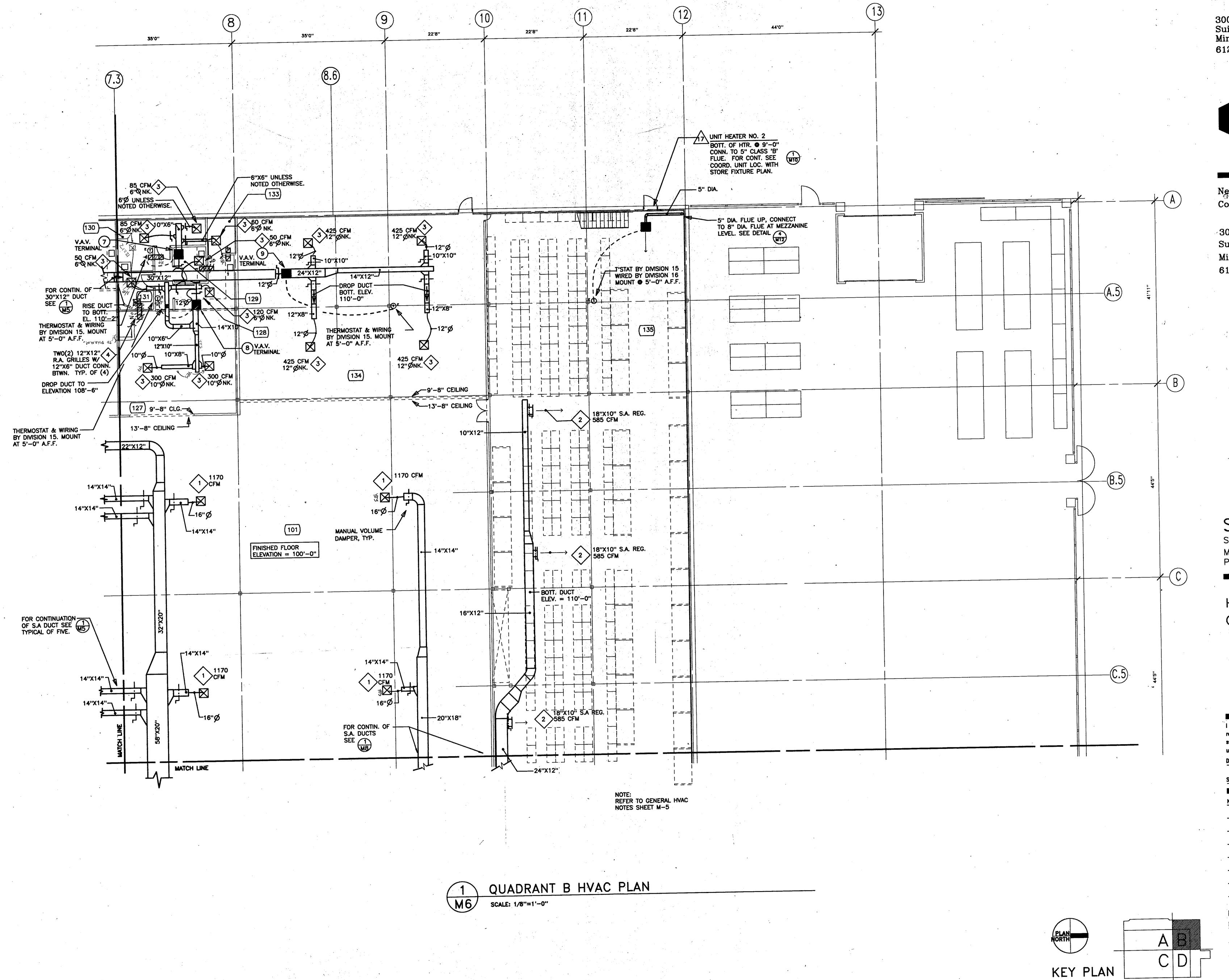
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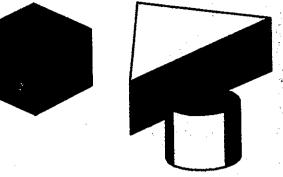
Project No. 87-30	Sueer
<b>Date</b> 7/16/87	<b>A</b> .
Drawn by MDW	IV

Copyright 1988 by Youandy Yearl Carleyn Andried, Inc.

Checked by SFR, EB of 14



300 First Avenue North Suite 500 Minneapolis, MN 55401 612/339-4200



Nelson-Rudie & Assoc., Inc. Consulting Engineers

300 First Avenue North Suite 450 Minneapolis, Mn. 55401 612/342-9222

SHOPKO STORE # 80 MADISON, WISCONSIN PROTOTYPE P94

HVAC PLAN QUAD "B"

I hereby certify the this plan specification, or report was presented by me or unber, my direct supervision, and trais Contra fault registered Engineer under the laws of the stage of Wiscansin.

ST. PAULO. E-18394

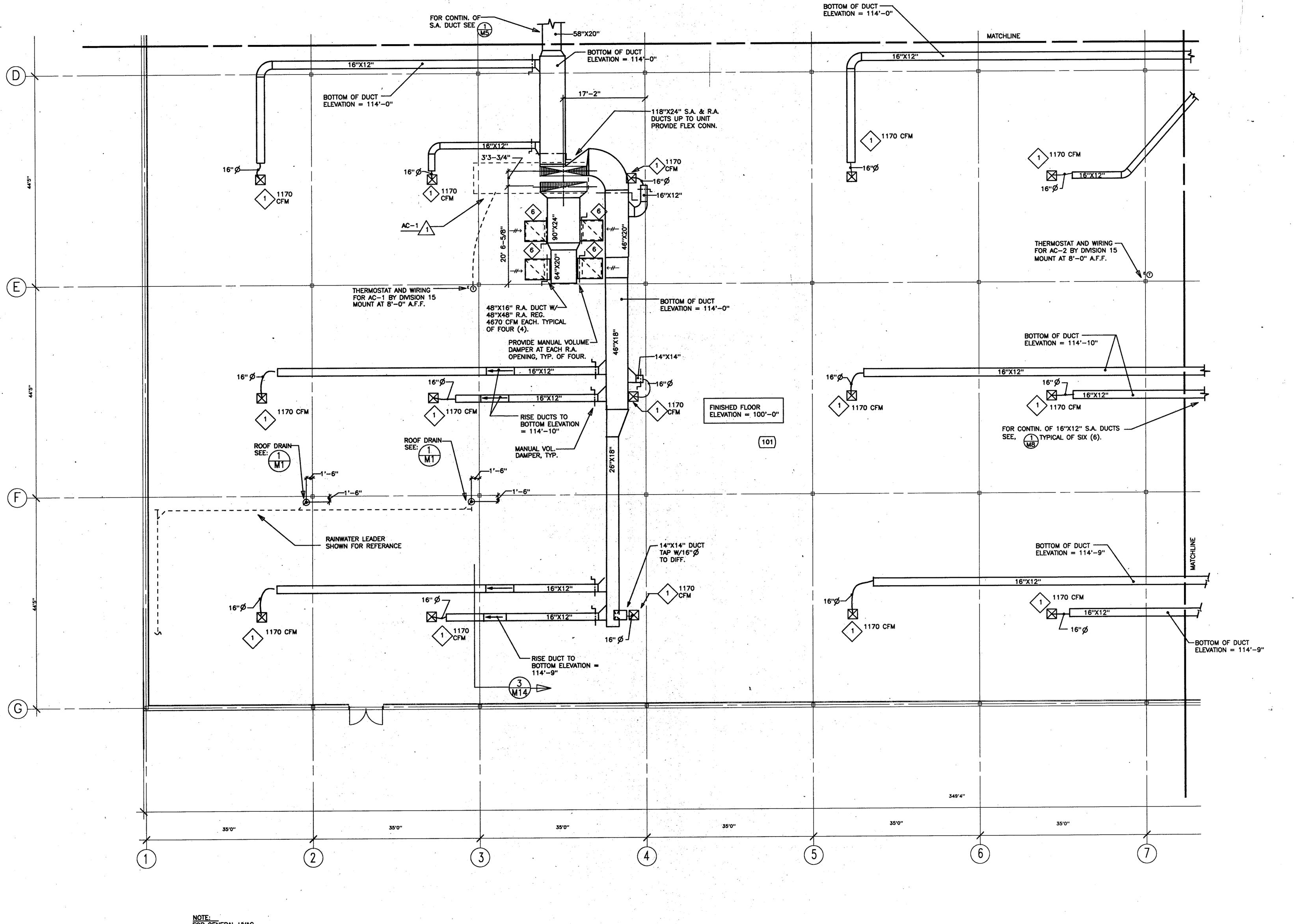
Signed

Signed

No. Date Revision Description

1111 2.1 1987 lo. 87-30 Sheet

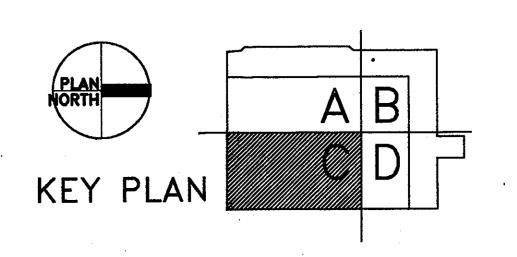
ed by SFR, EB of M14



NOTE: FOR GENERAL HVAC NOTES SEE SHEET M-5

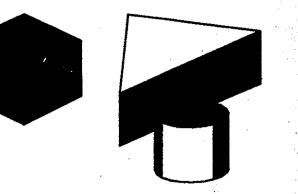
1 QUADRANT C HVAC PLAN

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



Korsunsky Krank Erickson Architects, Inc.

300 First Avenue North Suite 500 Minneapolis, MN 55401 612/339-4200



Nelson-Rudie & Assoc., Inc. Consulting Engineers

300 First Avenue North Suite 450 Minneapolis, Mn. 55401 612/342-9222

SHOPKO STORE # MADISON, WISCONSIN PROTOTYPE P94

HVAC PLAN QUAD "C"

l hereb report	y certify that was presented	t bis pleas, specification, or the by me or theler my direct
•	ision, and the the lows of t	bid one a duly registered Engineer the state of Wiscolsin.
	/16本記	E-18394 <b>E-18394</b> ST. <b>Regulbio.</b> E <b>-18394</b>
Date 7		
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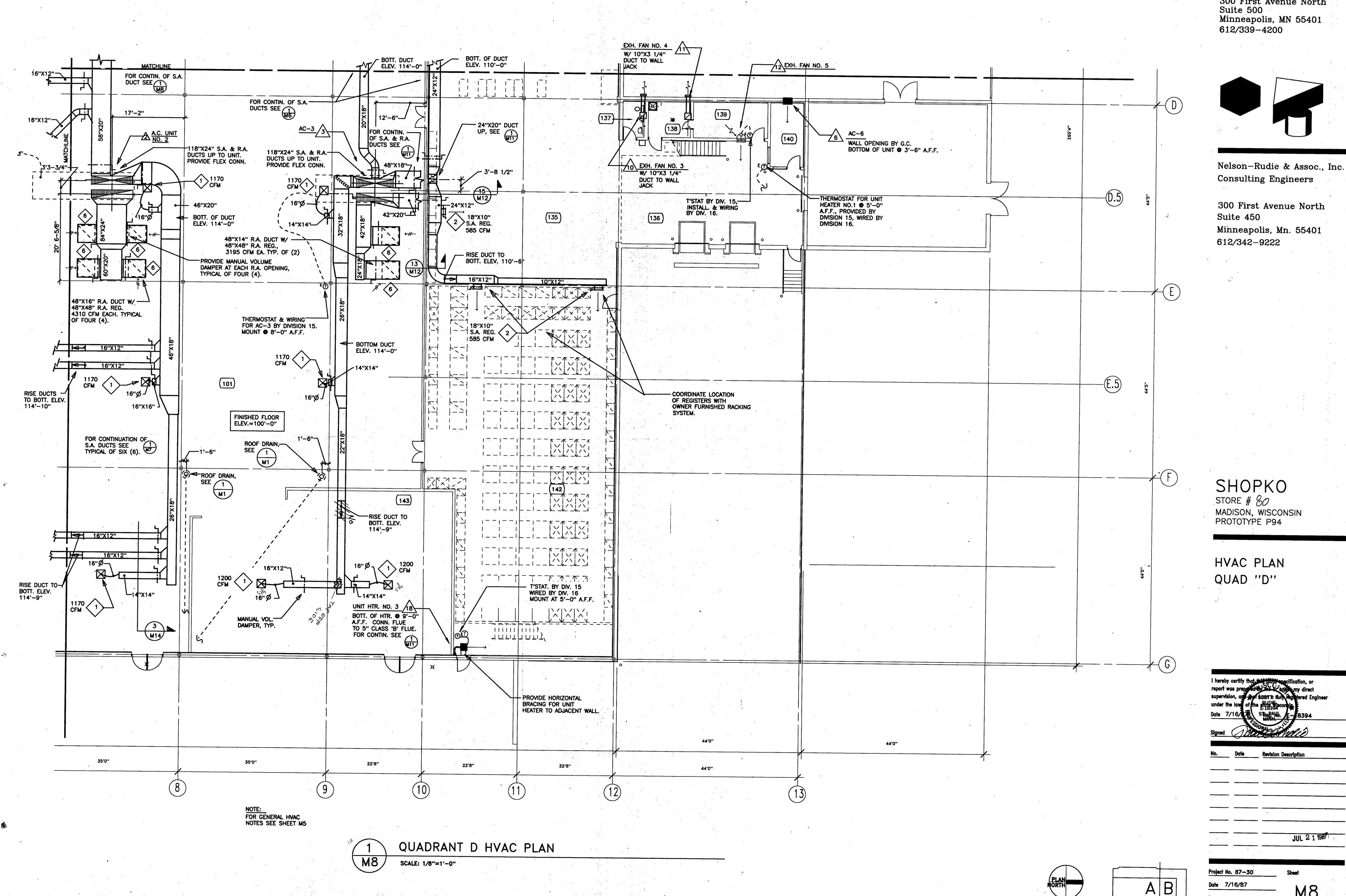
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87-30	Sheet
6/87	<u> </u>

rawn by MDW

hecked by SFR, EB

of 14

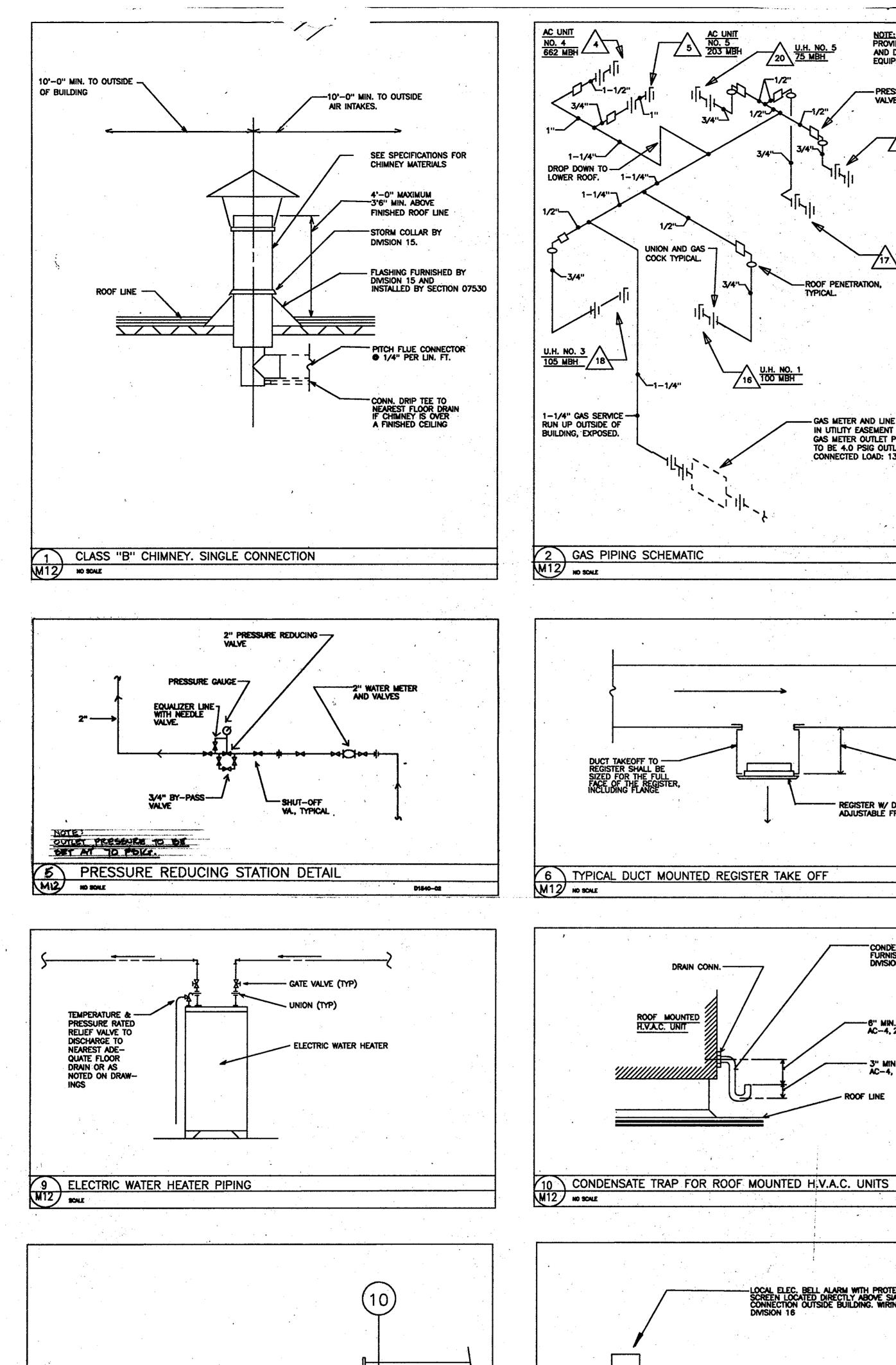
1984 Smart, Need Balon Addied, In

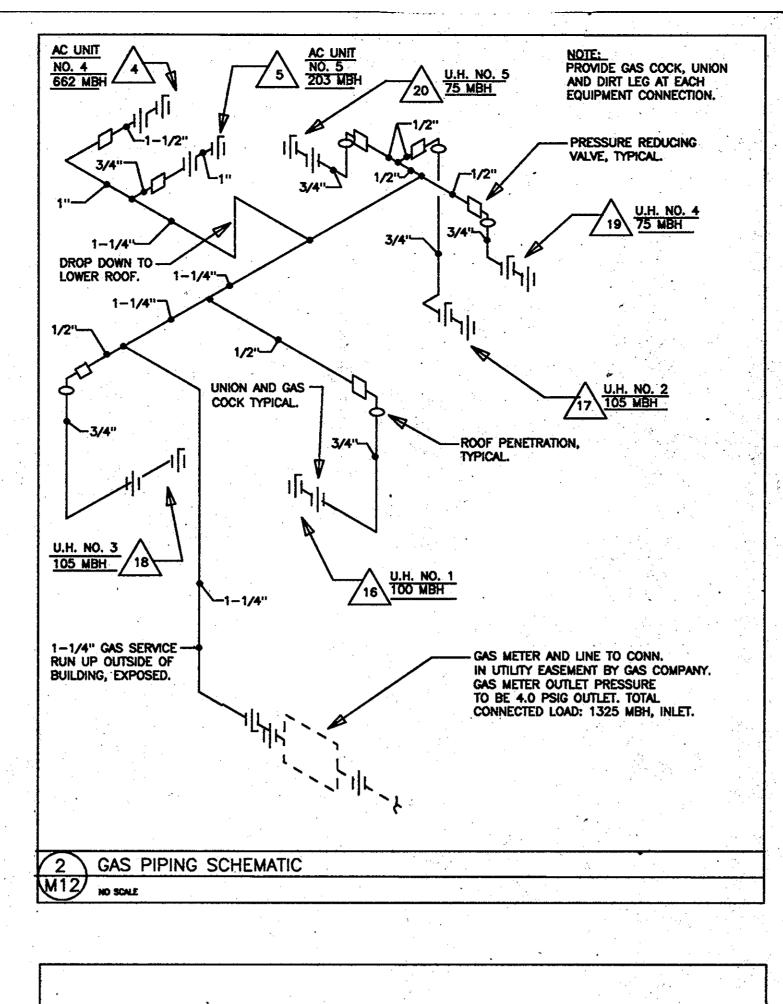


300 First Avenue North

Checked by SFR, EB

KEY PLAN





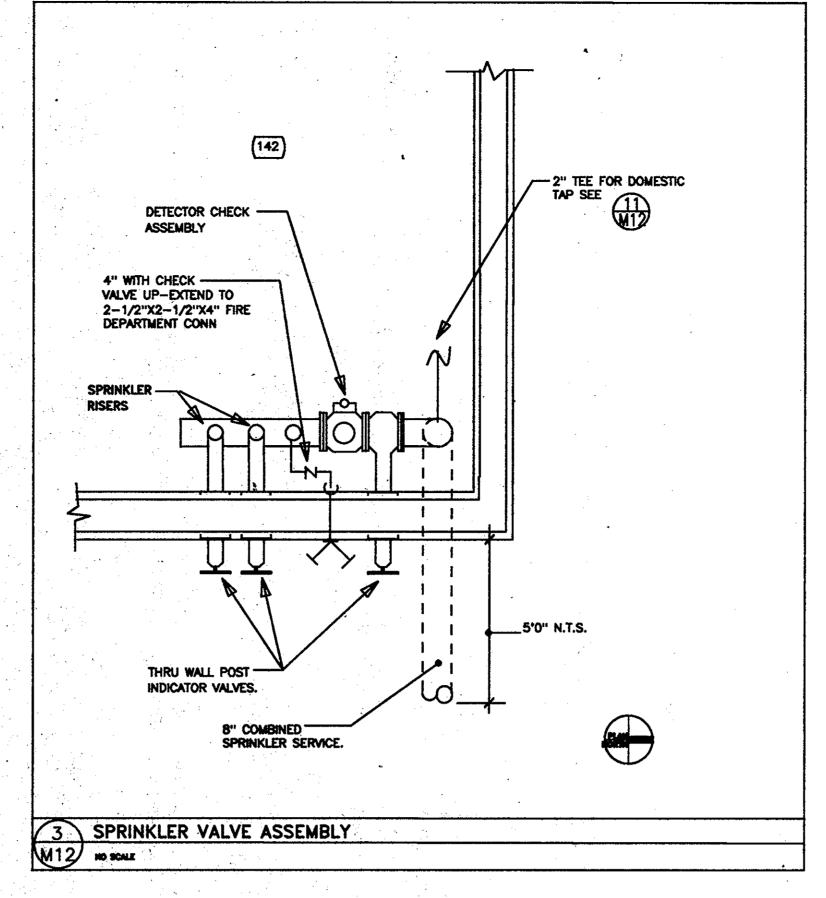
REGISTER W/ DAMPER MANUALLY ADJUSTABLE FROM FACE

CONDENSATE TRAP & PIPING FURNISHED & INSTALLED BY DIVISION 15.

--- 6" MIN. FOR AC-1. THRU AC-4, 2" MIN. FOR AC-5

DUCT TAKEOFF TO REGISTER SHALL BE SIZED FOR THE FULL FACE OF THE REGISTER, INCLUDING FLANGE

H.V.A.C. UNIT



7.0...0.0.0

CITY APPROVED WATER

METER WAVALVES & UNIONS

TYPICAL OF TWO. SHUT-(

2" BACKFLOW PREVENTER WATTS SERIES 900 OR EQUAL SEE SPECIFICATIONS.

8" COMBINED SPRINKLER/ DOMESTIC SERVICE DOWN BELOW SLAB MINIMUM BURY 7'-6"

---TOP OF CAST IRON
PIPE HUB TO BE 4"
ABOVE FLOOR OF ROOM 128.

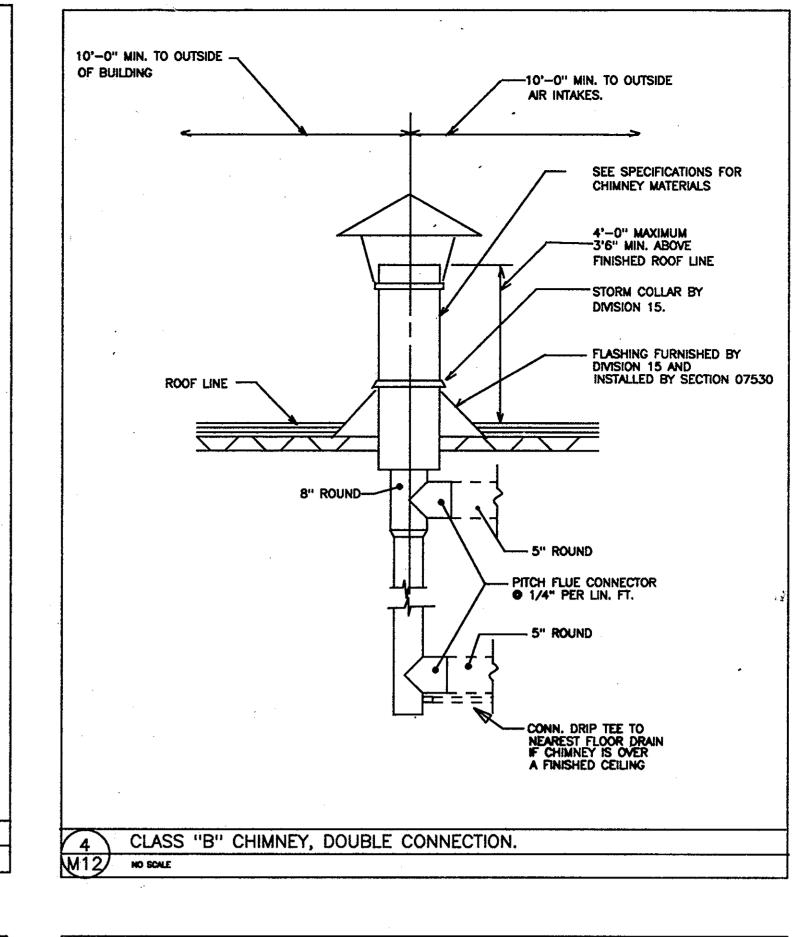
RICHMOND FOUNDRY # L-0803 GRATE.

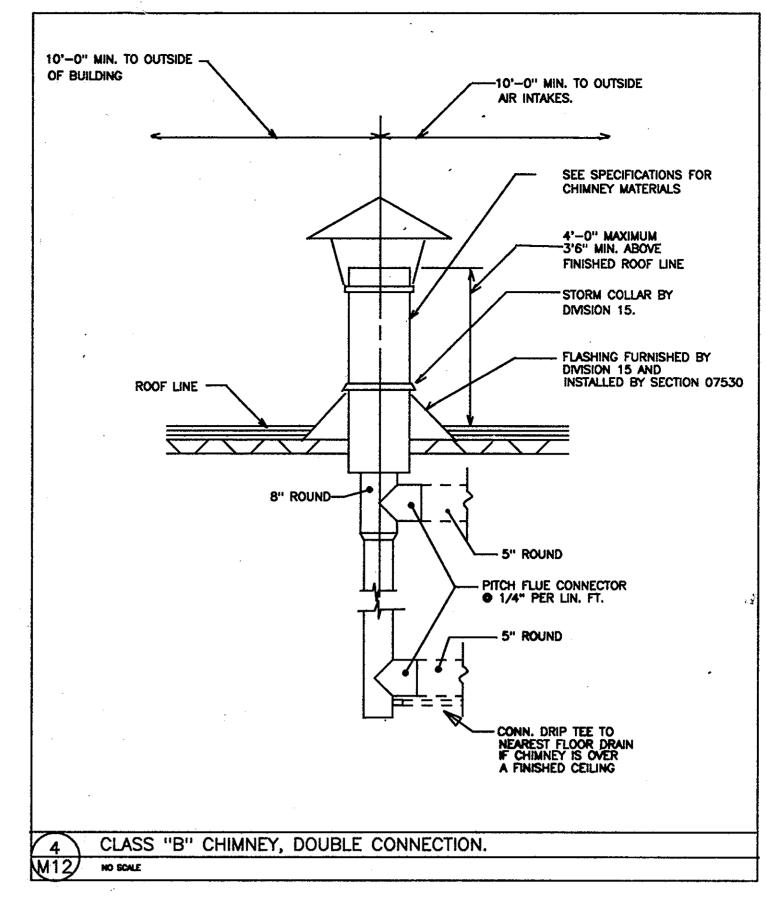
DRAIN LINES FROM — A.C UNITS & WATER HEATERS.

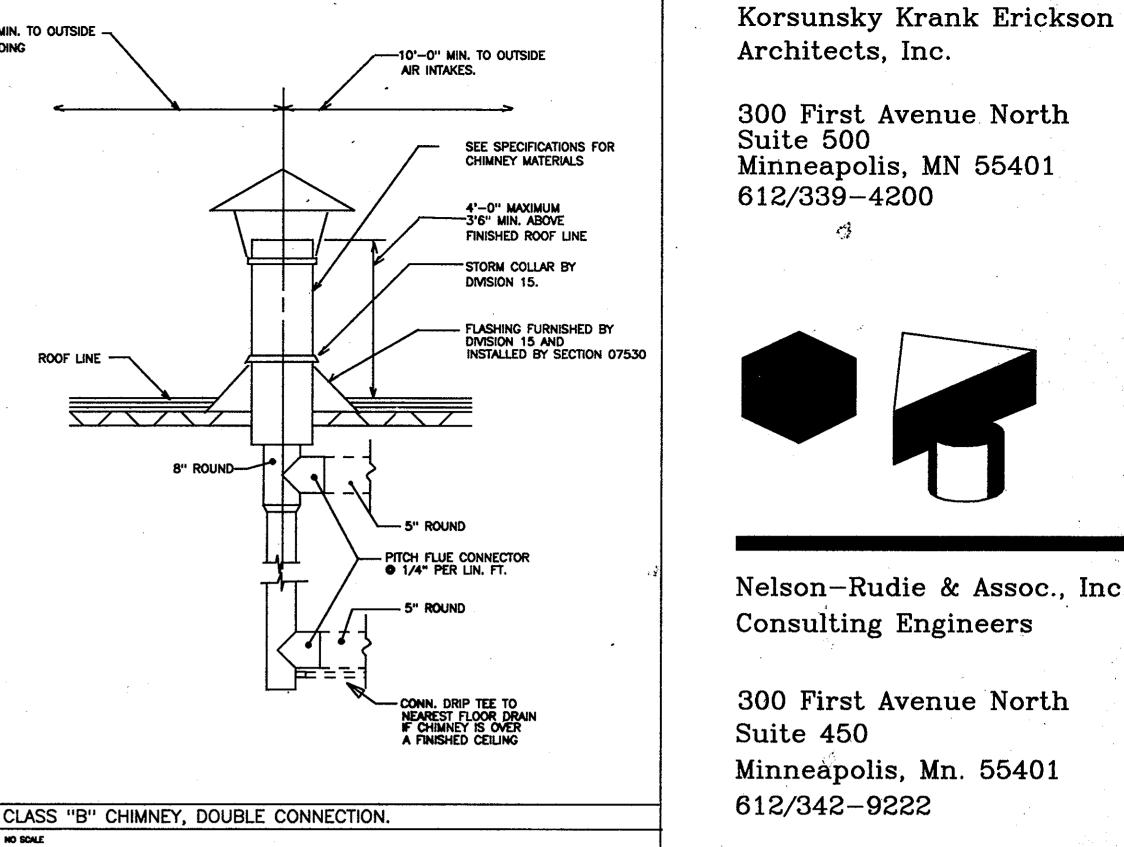
HUB DRAIN DETAIL

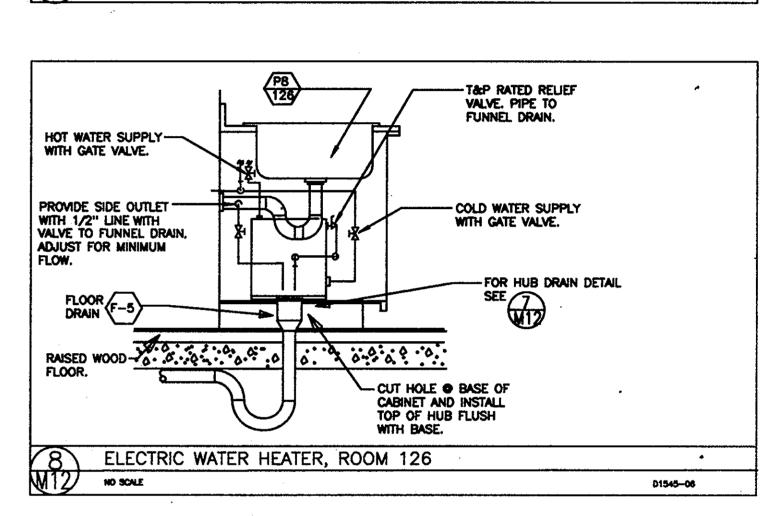
PRESENTE REDUCINAL STATION—
OUTLET PRESENTE TO BE
70 PEIG, SEE DETAIL 5
MIZ

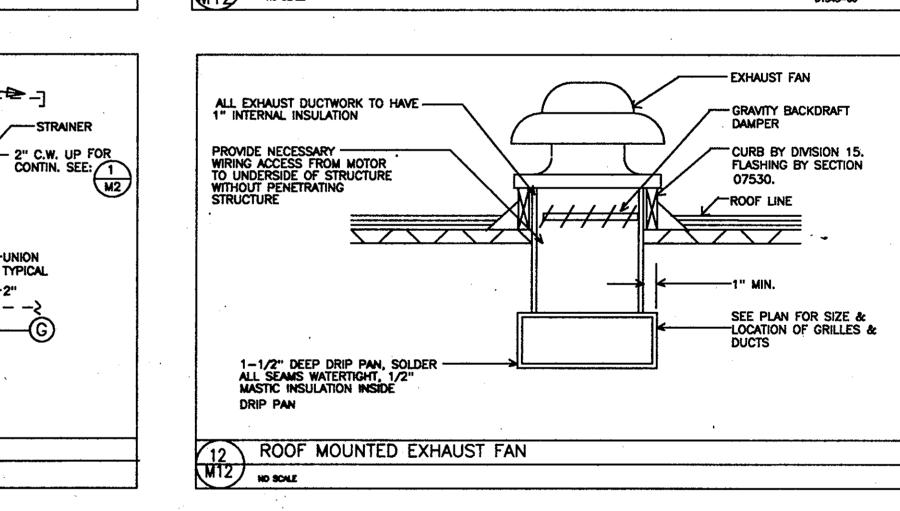
11 WATER SERVICE PARTIAL PLAN

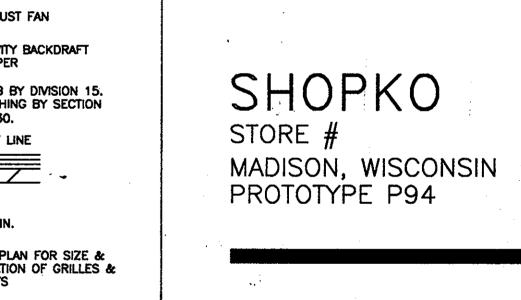






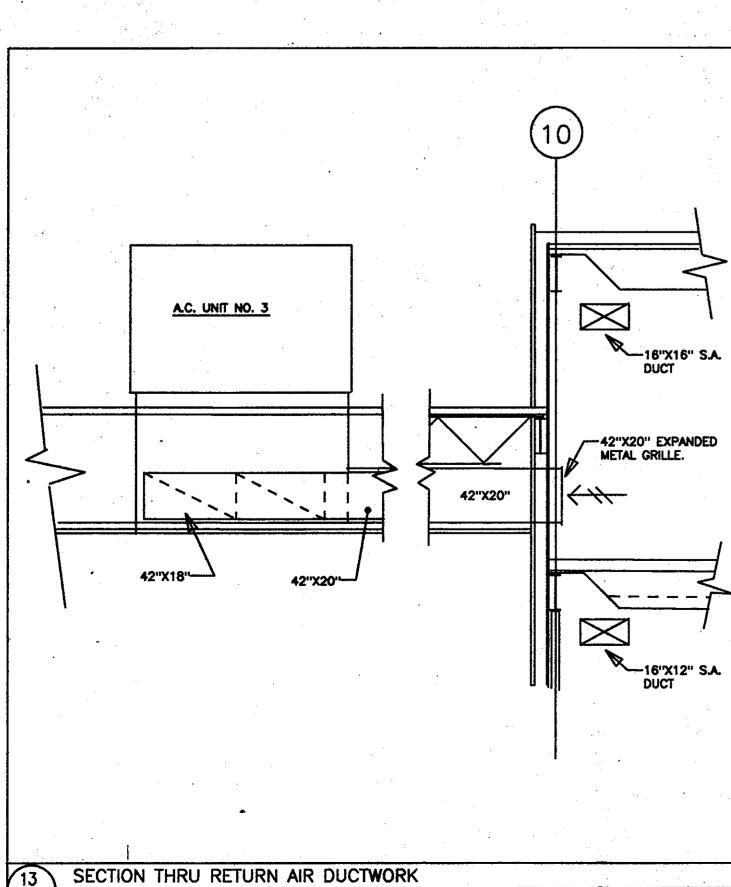


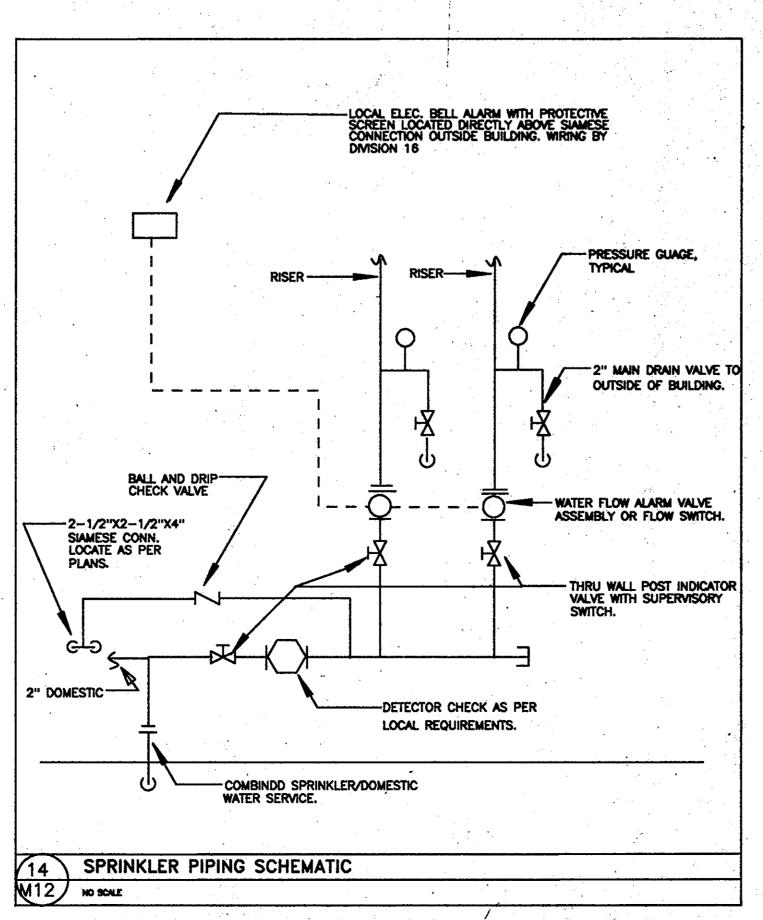


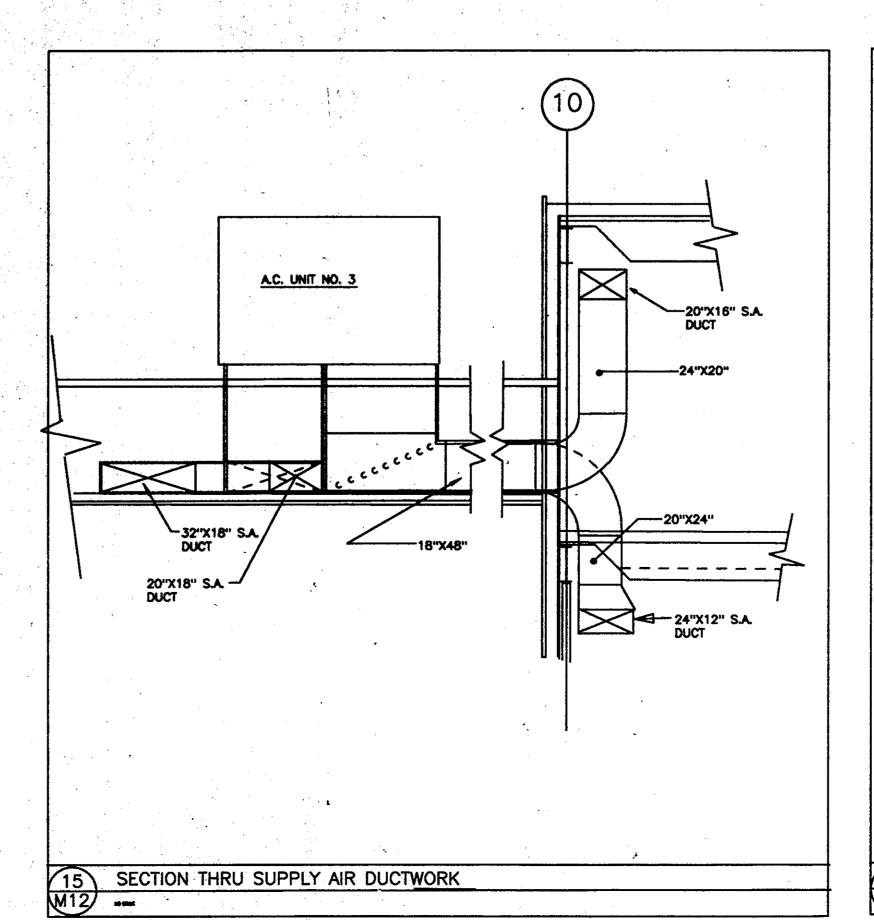


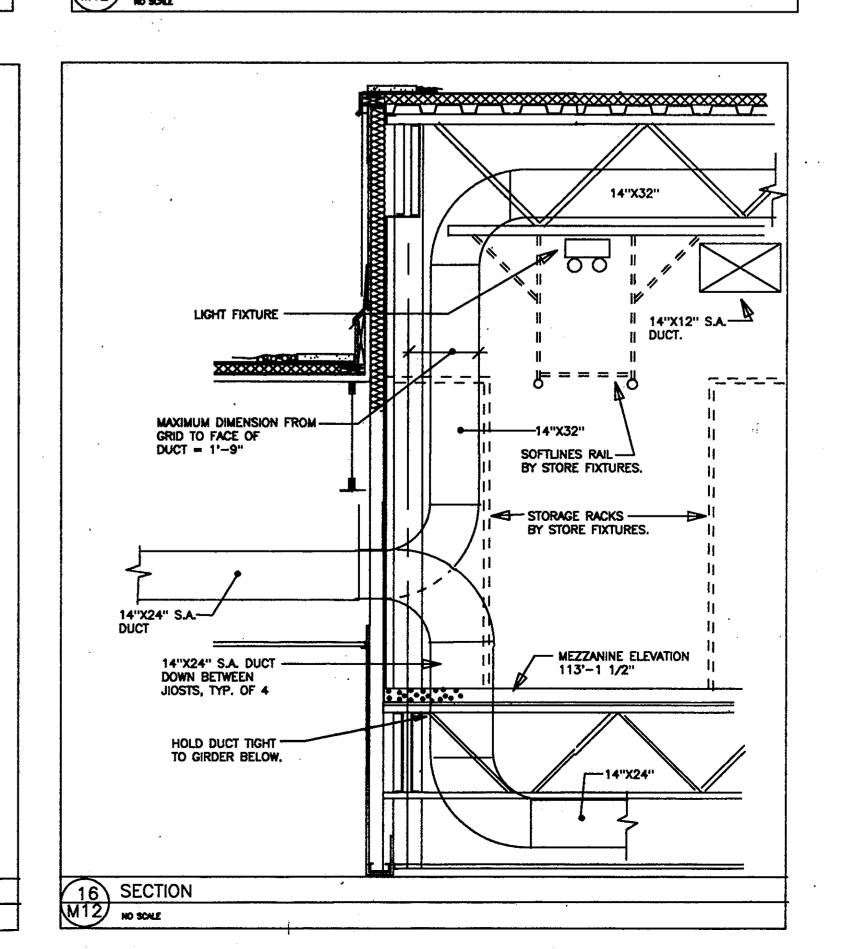
**MECHANICAL** 

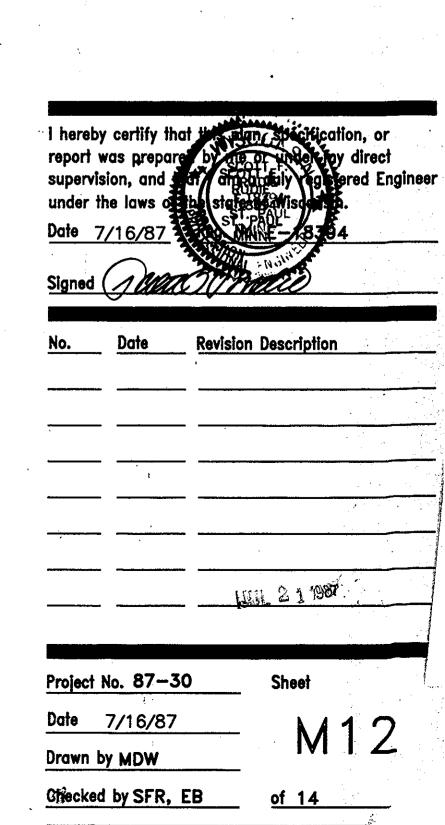
**DETAILS** 











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UNIT HEATER SCHEDULE											
HEATER NO.	TYPE	MODEL #	MBH INPUT	MBH OUTPUT	CFM	H.P.	V-PH-CYC	REMARKS			
1	RADIANT	DTH40-100N	100	90		FRAC.	120/1/60	I'STAT BY DIV. 15, WIRING BY DIV. 1			
2	PROPELLER	XL105	105	84	1200	.05	120/1/60	I'STAT BY DIV. 15, WIRING BY DIV. 1			
3	PROPELLER	XL105	105	84	1200	.05	120/1/60	T'STAT BY DIV. 15, WIRING BY DIV. 1			
4	PROPELLER	XL75	75	60	850	.03	120/1/60	T'STAT BY DIV. 15, WIRING BY DIV. 1			
5	PROPELLER	XL75	75	60	850	.03	120/1/60	T'STAT BY DIV. 15, WIRING BY DIV. 1			
·.	/										
<u> </u>				•							

	GRILLES, REGISTERS & DIFFUSERS SCHEDULE											
SYMBOL	TYPE	MFR.	MODEL #	FINISH	REMARKS							
1	SUPPLY DIFF.	ANEMOSTAT	DP, 24"X24" PANEL	MATCH CEILING	WITH SQUARE TO ROUND ADAPTER, 18"X18" NECK							
2	SUPPLY REG.	ANEMOSTAT	S2V0	OFF WHITE	IN WALLS AND DUCTS							
3	SUPPLY DIFF.	ANEMOSTAT	EPLD, 24"x 24" PANEL	MATCH CEILING	WITH MANUAL VOLUME DAMPER							
4	RETURN GRILLE	ANEMOSTAT	GC5L	MATCH CEILING	IN CEILINGS							
5	RETURN GRILLE	ANEMOSTAT -	RC3HD	OFF WHITE	IN WALLS AND DUCTS							
6	RETURN REG.	ANEMOSTAT	GC50L	MATCH CEILING	IN CEILINGS							
7	EXHAUST REG.	ANEMOSTAT	GC50L	MATCH CEILING	IN CEILINGS							
8	EXHAUST REG	ANEMOSTAT	S3HOD	OFF WHITE	IN WALLS AND DUCTS							

VARIABLE AIR VOLUME BOX SCHEDULE AIR QUANITIES LISTED ARE ACTUAL CFM'S (ACFM)										
NO.	LOCATION (ROOM NO.)	MODEL #	CF MIN.	M MAX.	S.P. ("WC)	K. <b>W</b> . HEATING	TEMP. RISE	# OF STAGES	V-PH-CYC	REMARKS
1	REG. OFFICES (108)	35BC 5	325	1300	.15	13.0	31.6	ONE	480,-3-60	T'STAT & WIRING BY DIV. 15
2	MAIN ENTRY (110)	35BC 6	440	1750	.21	24.0	50.4F	TWO	480-3-60	T'STAT & WIRING BY DIV. 15
3	CASH UP (112)	35BC 4	200	800	.13	6.0	27.3F	ONE	277-1-60	T'STAT & WIRING BY DIV. 15
4	LOUNGE (120)	35BC 2	75	300	.08	3.0	13.8F	ONE	277-1-60	T'STAT & WIRING BY DIV. 15
5	2nd ENTRY (124)	35BC 5	275	1100	.11	18.0	60.1F	TWO	480-3-60	T'STAT & WIRING BY DIV. 15
6	PHARMACY (126)	35BC 4	200	800	.13	6.0	27.5F	ONE	277-1-60	T'STAT & WIRING BY DIV. 15
7	OPTICAL, EXT. (129)	35BC 2	60	230	.07	2.4	32.6F	ONE	277-1-60	T'STAT & WIRING BY DIV. 15
8	OPTICAL, INT. (127)	35BC 4	190	760	.03					T'STAT & WIRING BY DIV. 15
9	ELECTRONICS (134)	35BC 5	425	1700	.05			-		T'STAT & WIRING BY DIV. 15
10	INVENTORY (115)	35BC 3	100	400	.02					T'STAT & WIRING BY DIV. 15
11	OFFICES (206)	35BC 3	160	650	.11	6.0	33.9F	ONE	277-1-60	T'STAT & WIRING BY DIV. 15
12	OPEN OFFICES (206)	35BC 5	275	1100	.11	10.2	29.4F	TWO	480-3-60	T'STAT & WIRING BY DIV. 15
13	LOUNGE (207)	35BC 6	400	1600	.13	13.9	27.5F	TWO	480-3-60	T'STAT & WIRING BY DIV. 15
			<u> </u>							
			i i							

DRAIN NO.	DRAIN TYPE	WASTE	VENT	TRAP	REMARKS
F-1	2" FLOOR DRAIN, ON GRADE	2"		2"	JOSAM # 30602-6A WITH TRAP
F-2	2" FLR. DRN. ABOVE GRADE	2"		2"	JOSAM # 30000-6A W/ TRAP & FLASHING
F-3	3" FLOOR DRAIN, ON GRADE	3"		3"	JOSAM # 30603-6A WITH TRAP
F-4	ROOF DRAIN	8"			JOSAM # 21500-1-22
F-5	HUB DRAIN	2"		2"	RICHMOND FOUNDRY GRATE #L-0603 IN 3" C.I. PIPE HUB
F-6	AREA DRAIN	4"			JOSAM # 36100 W/BACKWATER VALVE

BE FU & INS	THROUGH AC-5 SHALL JRNISHED BY OWNER STALLED BY DIVISION 15	AIR CON	DITIONING	UNIT SCH		· ·	FOR ELEC. REQUIREMENTS TUAL CFM'S (ACFM)	PIPE LEG
SPE	CIFICATION SECTION	15850		15850	15850 AC-4	15850 AC-5	15780 AC-6	SERVICE
•	EQUIPMENT # AREA SERVED	AC-1 NORTH SALES AREA	AC-2 CENTRAL SALES	AC-3 SOUTH SALES AREA	FRONT END	MEZZ STK. RM.		COLD WATER
rSTEM	UNIT LOCATION MODEL #	ROOF MOUNTED	ROOF MOUNTED	ROOF MOUNTED	ROOF MOUNTED	ROOF MTD.	52BQA5144	HOT WATER
Ś	UNIT WEIGHT						160 #	RECIRCULATING HOT WATER
DATA	AIR QUANTITY EXTERNAL S.P. ("WC)	20750 1.25	19150 1.25	15100 1.25	12000 2.00	.6	315 	WASTE PIPE ABOVE GRADE
FAND	TOTAL S.P. ("WC) HORSEPOWER, HP(BHP)						1/6	VENT PIPE ABOVE GRADE
		CONSTANT VOL.	CONSTANT VOL.	CONSTANT VOL.	VARIABLE VOL.  NAT. GAS	CONSTANT VOL.	ELEC.	WASTE PIPE BELOW GRADE
. DATA	FUEL INPUT, BTUH OR KW	80 KW 273040	80 KW 273040	80 KW 273040	662,000 496,000	203,000 160,000	5.0 KW 17065	RAIN WATER LEADER
HTG	OUTPUT, BTUH # OF STAGES	TWO	TWO	TWO	TWO	ONE	ONE	· · · · · · · · · · · · · · · · · · ·
	ENT. AIR TEMP., DB/WB	79.2/65.9 DEG F	79.2/65.9 DEG F	79.2/64.6 DEG. F	79.2/64.7 DEG F	79.2/63.2 DEG. F	80/61 DEG. F.	STORM PIPE BELOW GRADE
	LVG. AIR TEMP., DB/WB CAPACITY BTUH (TOTAL)	 617996	570343	449722	260706	70,704	14,000	FIRE SPRINKLER LINE
ď	COIL: FINS PER IN.						<b></b>	NATURAL GAS
DAT	ROWS DEEP							VENT PIPE BELOW GRADE
CING	FACE AREA, SQ. FT. FACE VEL., FT./MIN.							
<u>0</u> 000	1ST STAGE LOC. IN COIL 2ND STAGE LOC. IN COIL	1				AIR COOLED	AIR COOLED	
	CONDENSER SECTION: COMPRESSORS, # & H.P.	AIR COOLED	AIR COOLED	AIR COOLED	AIR COOLED	AR COOLED	1 <b>9</b> 1.25 HP.	
2.4	FAN MOTORS, # & H.P. CAP. REDUCTION STEPS	*****					FRAC. 100-OFF	
:	O'U', KEDOO!!OK O'L!! O							
<b>«</b>	FILTER CABINET STYLE	MEDIUM CAPACITY	MEDIUM CAPACITY	MEDIUM CAPACITY	MEDIUM CAPACITY	FACTORY STD. FARR 30/30	FACTORY STD. WASHABLE	
R DATA	FILTER TYPE FILTER AREA, SQ. FT.	FARR 30/30	FARR 30/30	FARR 30/30	FARR 30/30		WASHABLE	
RN A	RELIEF FAN CFM	17,000	17,000	15,000	10,000		***************************************	
RETURN	S.P. ("WC) FAN MOTORS # & HP.	.25 	.25	.25	.25			
	OUTSIDE AIR INTAKE	10% 2075 CFM	10% 1915 CFM	10% 1510 CFM	10% 1200 CFM	10% 340 CFM	10% 63	
	MIN. CFM DAMPER OPERATION	ECONOMIZER	ECONOMIZER	ECONOMIZER	ECONOMIZER	ECONOMIZER	MANUAL.	
	UNIT CURB	14" HIGH	14" HIGH	14" HIGH	14" HIGH	12" HIGH	<u> </u>	1 OMIT
	DISCONNECT SWITCH	BY DIVISION 15	BY DIVISION 15	BY DIVISION 15	BY DIVISION 15	BY DIVISION 15	<b></b>	W14)
RIES *	THERMOSTAT	NO By Division 15	BY DIVISION 15	BY DMSION 15	BY DIVISION 15	BY DIVISION 15	INTEGRAL	
SSOR	CONDENSATE TRAP LOW VOLTAGE &	BY DIVISION 15 BY DIVISION 15	BY DIVISION 15 BY DIVISION 15	BY DMSION 15 BY DMSION 15	BY DIVISION 15 BY DIVISION 15	BY DIVISION 15 BY DIVISION 15	NO 	
CCES	SINGLE PHASE PROTECTION	DI DIVIDION 10					• •	STEEL JOIST DEPTH VARIES SEE STRUCTURAL.
	ARCHITECTURAL GRILLE					, 	FURNISHED W/EQUIPMENT	6"( <u>+</u> )
	SMOKE DETECTOR	BY DIVISION 15	BY DIVISION 15	BY DIVISION 15	BY DIVISION 15	HEAT DETECTOR BY DIVISION 15	NO	
	ELECTRIC FULL LOAD	<b>–</b> –				<b>-</b> -	18.5	
TRICAL	AMPS.		0	AIFIONTION FOR				
ECTRI			* REFER TO SPE DESCRIPTION O	GIFICATION FOR F ACCESSORIES.		•	·	
								LIGHT FIXTURE————————————————————————————————————
								2 STOCK ROOM SPRINKLER HEAD DET
						< <u>1</u>		M14 HO SCALE

		<u> </u>					
FIXT.	FIXTURE TYPE	WASTE	VENT	TRAP	C.W.	H.W.	REMARKS
P-1	WATER CLOSET	4"	2"		1/2"	-	FLR. MTD., FLUSH TANK
P-2	WATER CLOSET	4"	2"		1/2"	-	FLR. MTD., FLUSH TANK, HCPD.
P-3	URINAL.	2"	1 1/4"	s   s	3/4"	-	WALL HUNG, FLUSH VALVE
P-4	URINAL.	2"	1 1/4"		3/4"	1	WALL HUNG, FLUSH VALVE, HCPD
P-5	LAVATORY	1 1/4"	1 1/4"	1 1/4'	1/2"	1/2"	COUNTER MTD.
P-6	LAVATORY	1 1/4"	1 1/4"	1 1/4'	1/2"	1/2"	. WALL HUNG
P-7	COUNTER SINK	1 1/2"	1 1/4"	1 1/2'	1/2"	1/2"	25"X21" SINGLE COMP. S.S.
P-8	COUNTER SINK	1 1/2"	1 1/4"	1 1/2'	1/2"	1/2"	15"X15" SINGLE COMP. S.S.
P-9	FLOOR SINK	3"	1 1/2"	<b>3</b> "	3/4"	3/4"	24"X24"
P-10	ELEC. WATER COOLER	1 1/4"	1 1/4"	1 1/4	1/2"	ļ	WALL MOUNTED
P-11	ELEC. WATER COOLER	1 1/4"	1 1/4"	1 1/4'	1/2"	***	WALL MOUNTED, HCPD.
P-12	INSIDE HOSE BIBB				3/4"		
P-13	WALL HYDRANT				3/4"	-	EXTERIOR NON-FREEZE
-14	VENDING MACHINES				1/2"	<b>-</b> -	W/SHUT-OFF VALVE & VACUUM BREAKER
2-15	WATER CLOSET	4"	2"		1/2"		FLR. MTD., FLUSH TANK-REAR OUTLET

				CENTER LINE OF SPRINKLER PIPING AT ELEV. = 116'-6"
20"x38 BOTTON	B" S.A. DUCT — M ELEVATION = 114'-0"	14"X14" AT BOTTO	DUCT TAP DM ELEVATION , TYPICAL.	16"X12" S.A. DUCT THRU GIRDER AT
	FINISHED SALES FLOOR CEILING ELEV. = 113'-8"		18"X26" S.A. DUCT BOTTOM ELEV. = 114'-	\ BOTTOM ELEVATION
		•		

PIPE LEGEND

ABB. SYMBOL

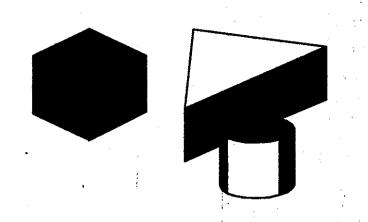
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MECHANICAL SCHEDULES & **DETAILS** 

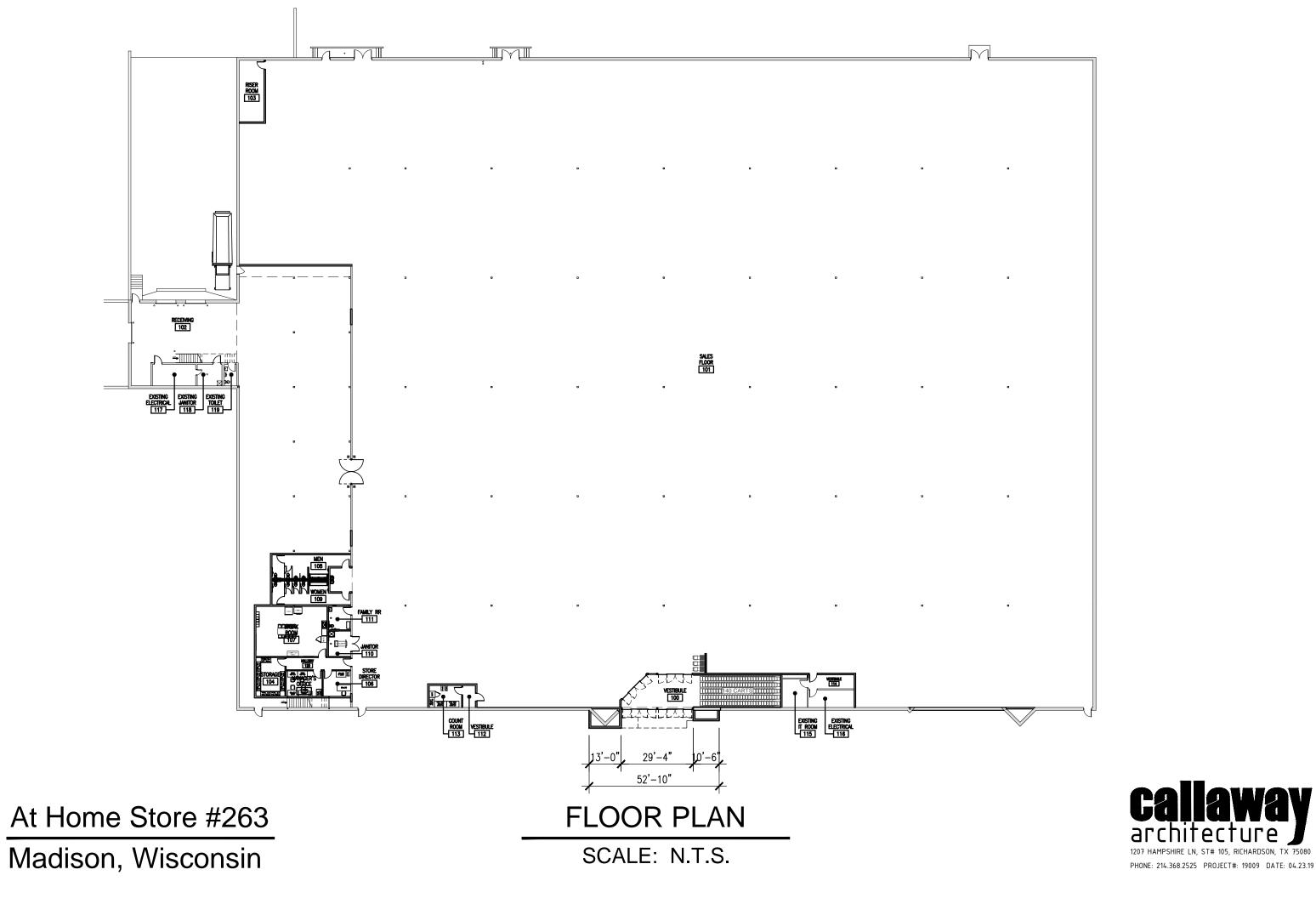
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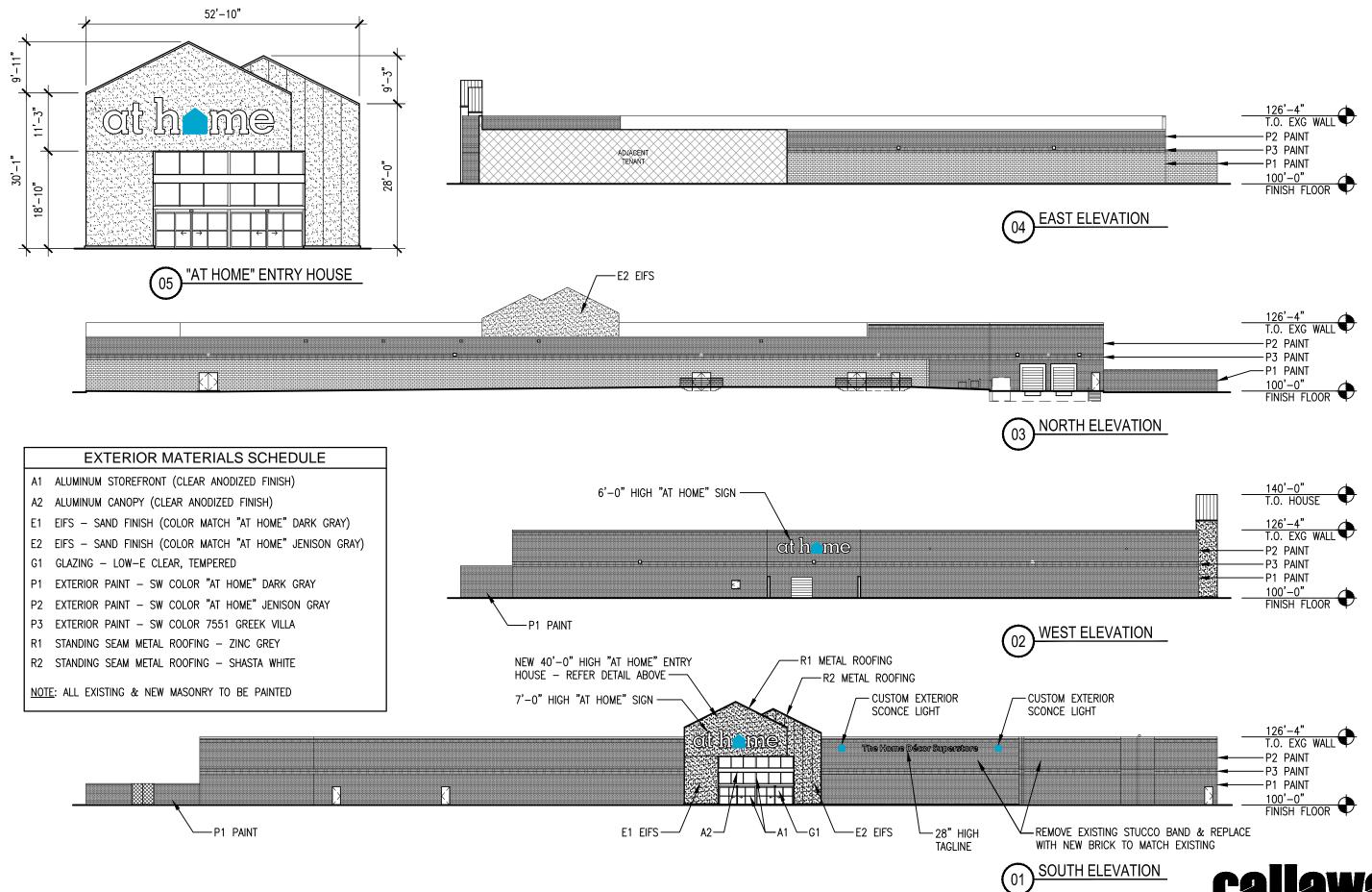
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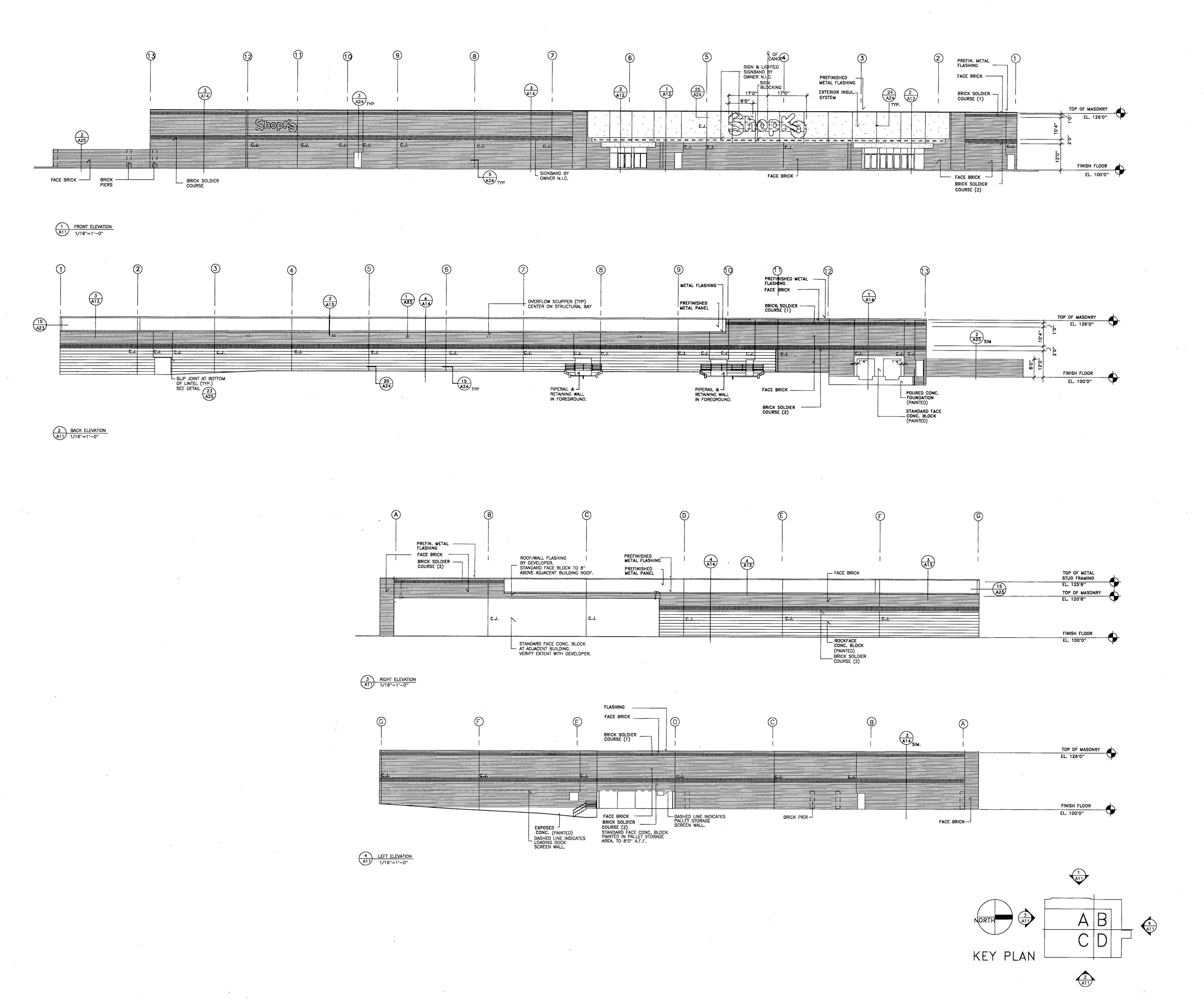
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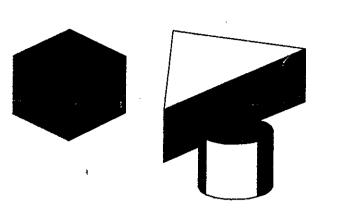




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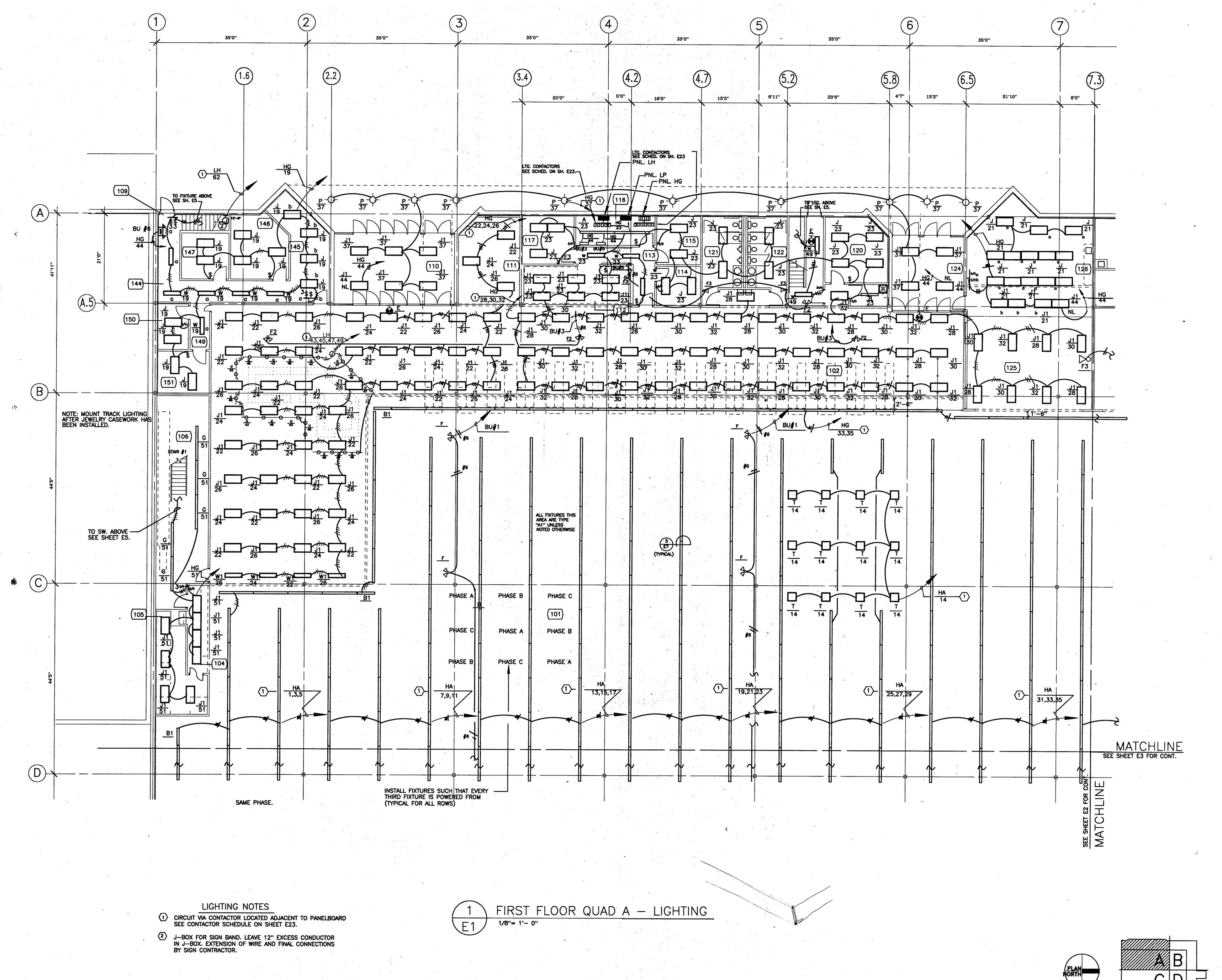


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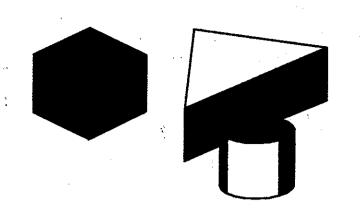
EXTERIOR ELEVATIONS

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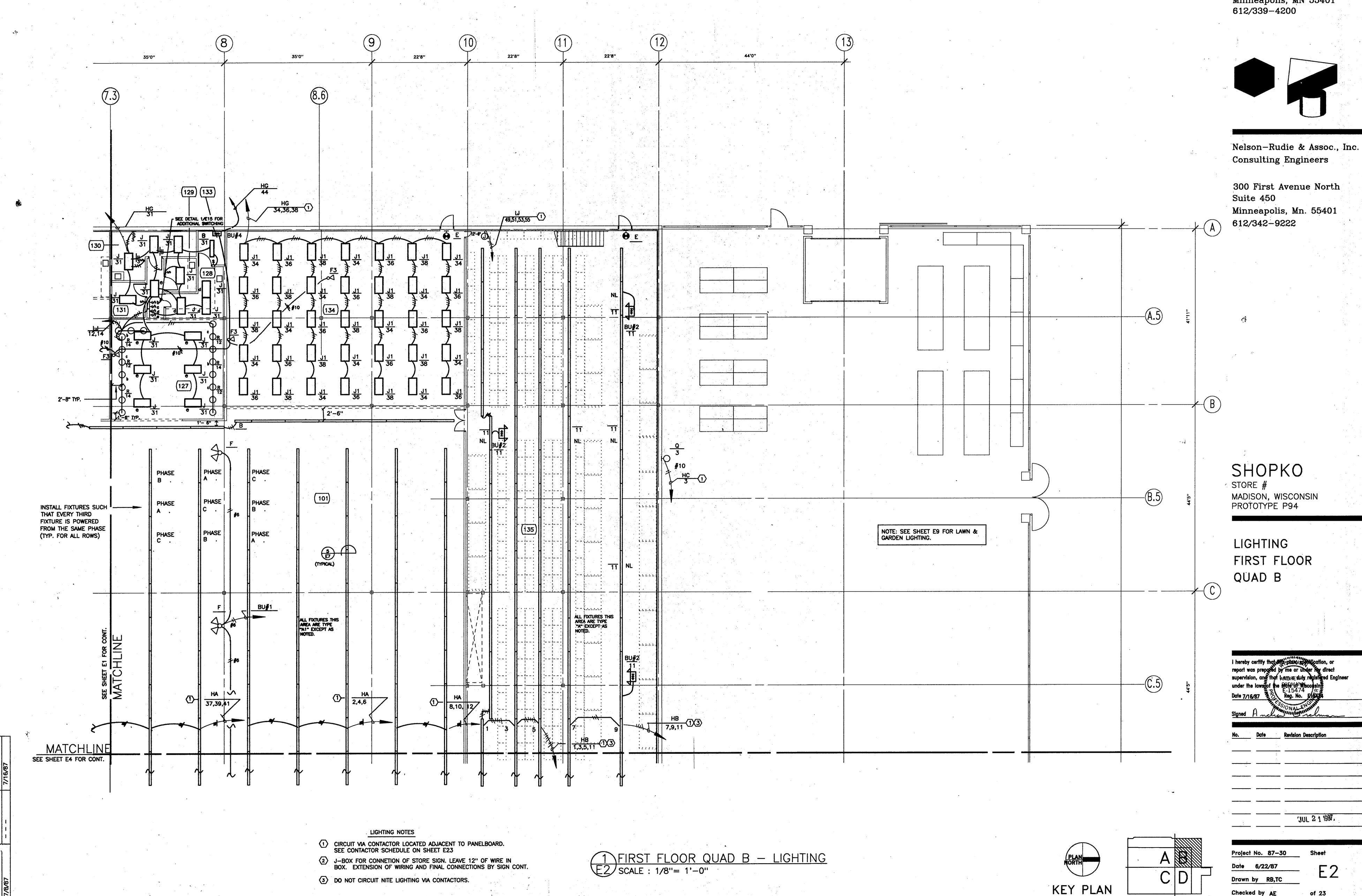
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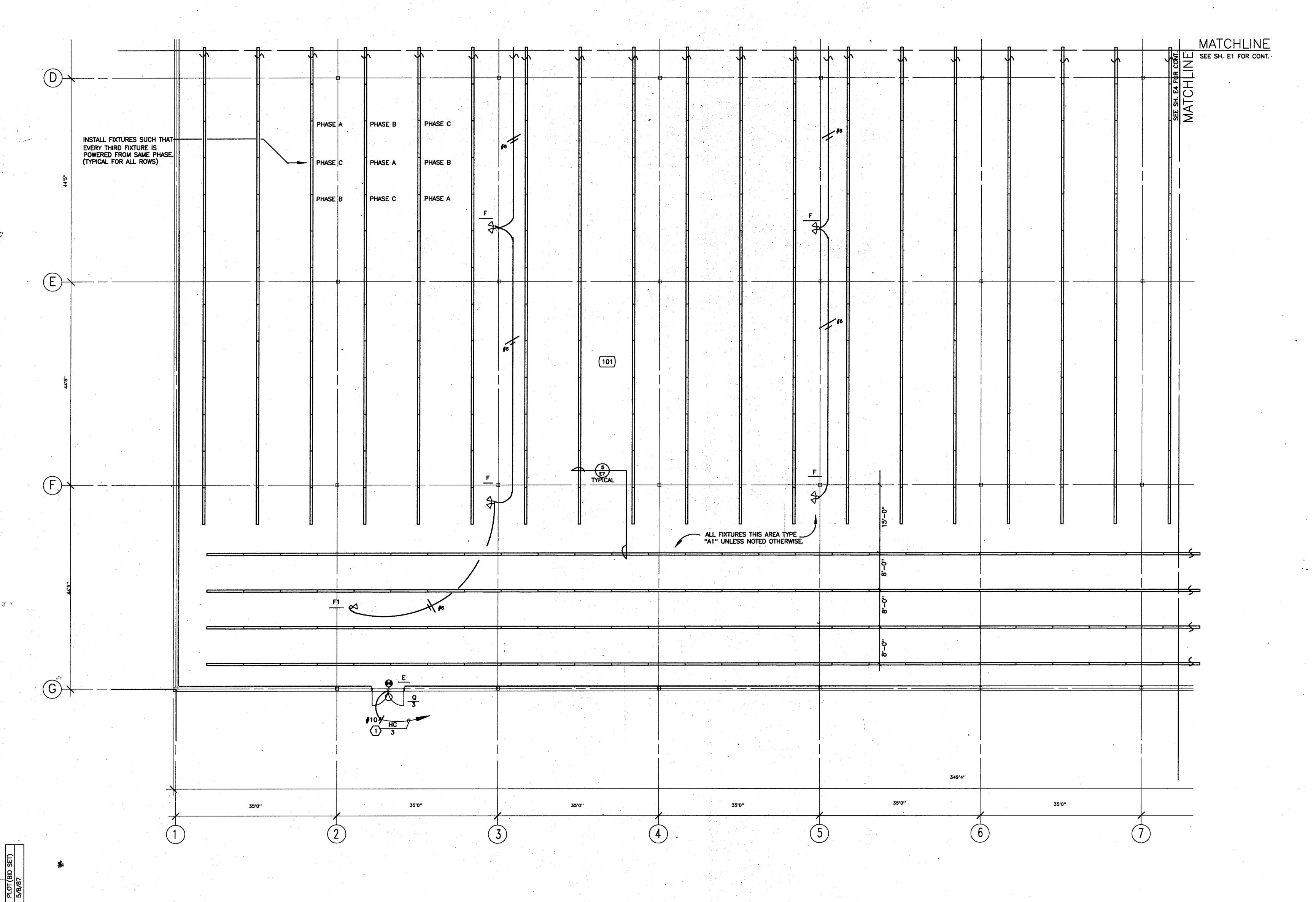
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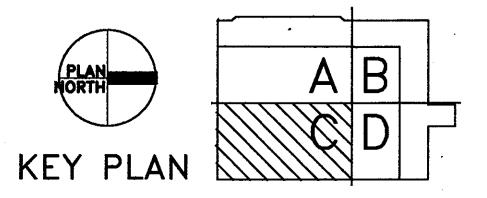
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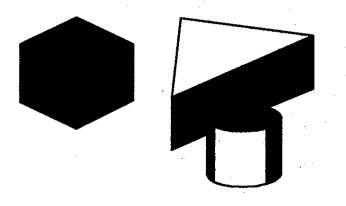
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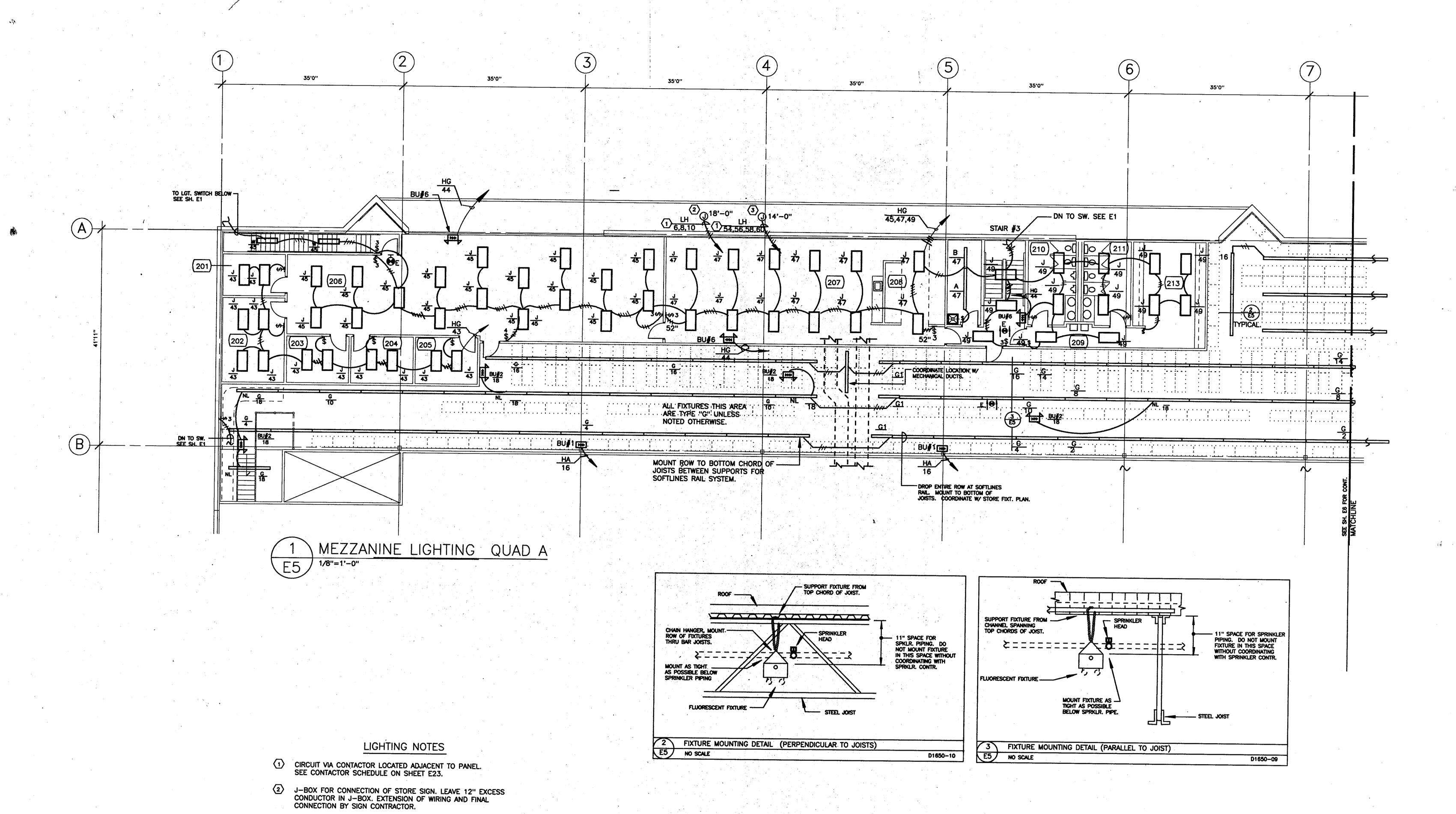
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KEY PLAN

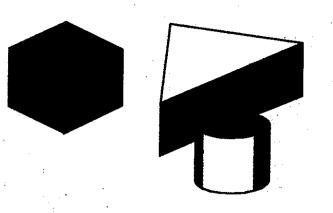
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J-BOX FOR OF SIGN BAND. LEAVE 12" EXCESS CONDUCTOR IN J-BOX. EXTENSION OF WIRING AND FINAL CONNECTION BY SIGN CONTRACTOR.

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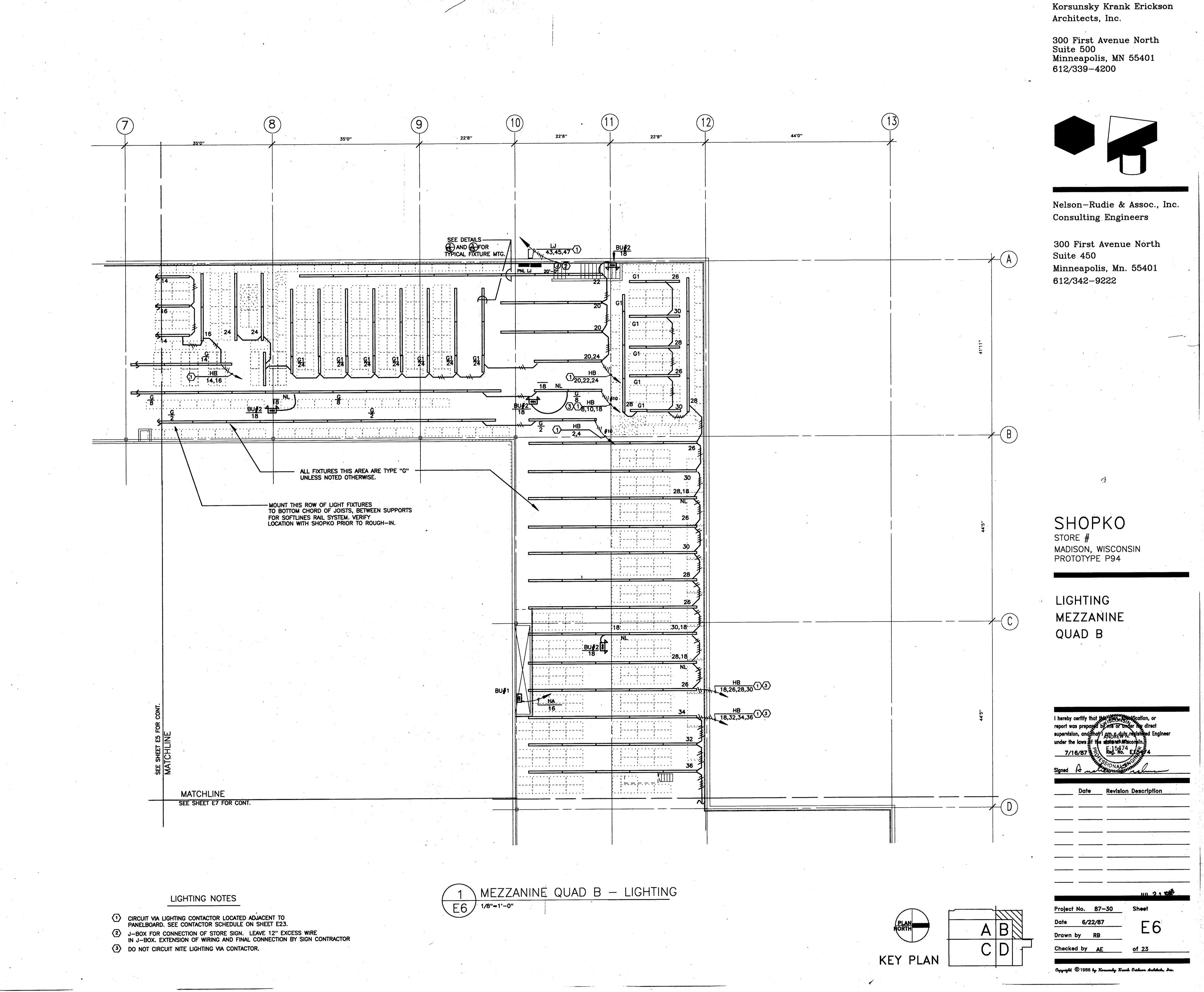
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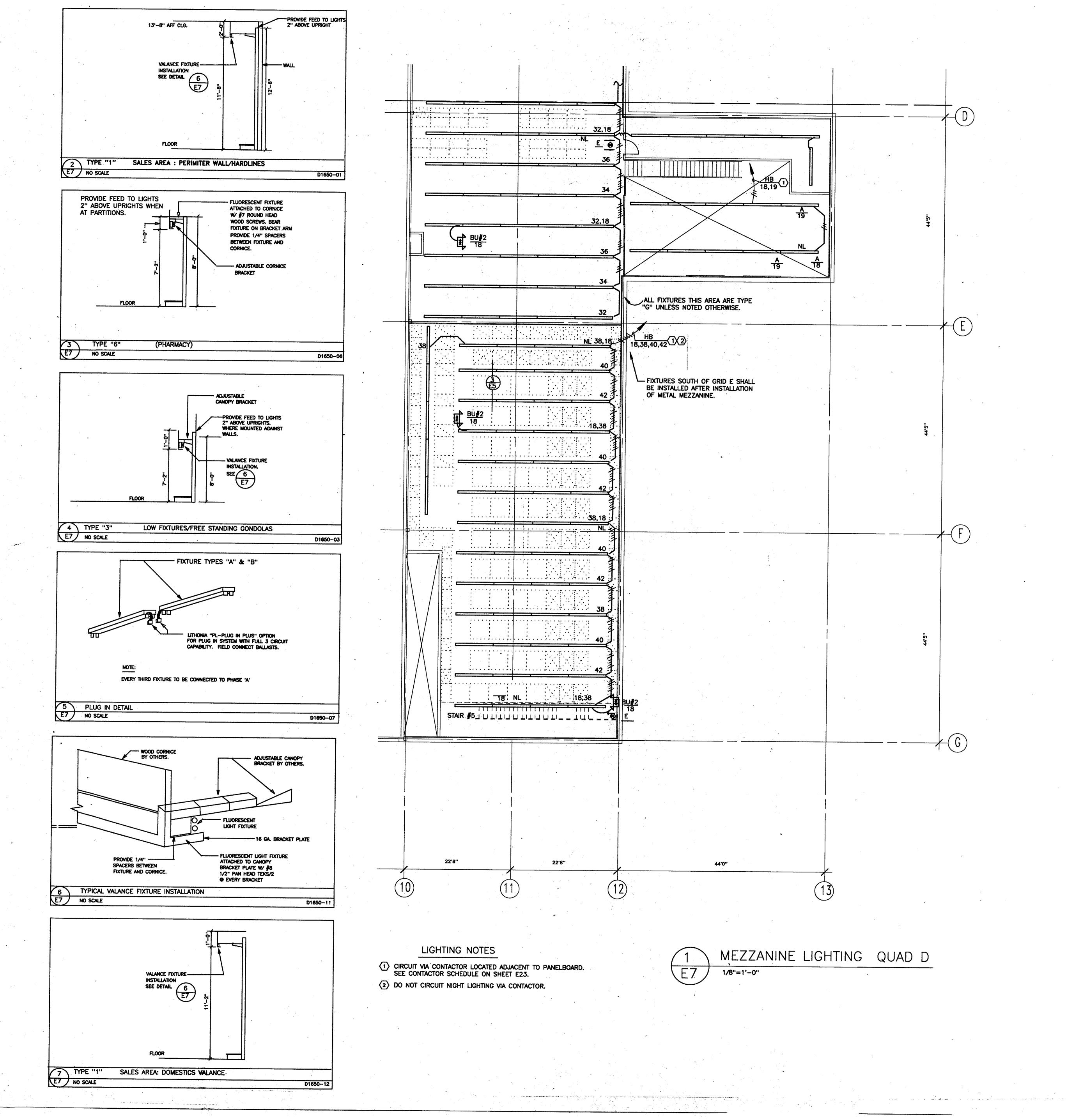
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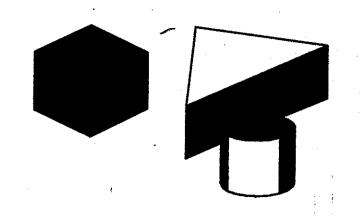
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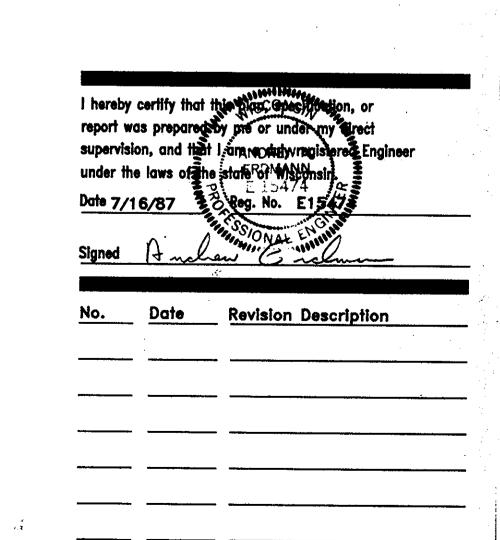


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