

Addendum #2 Construction Manager as Constructer Services Hangar 2003 Renovations Fort Wayne International Airport

Issued: August 21, 2025

The following addendum items modify, change, delete from or add to, the requirements of the documents for this project. The articles contained in the addendum take precedence over the requirements of the previously published documents.

• Open Site Visitation of Hangar 2003

The Airport will offer the additional following date/time windows to interested parties for site visits of Hangar 2003 and its grounds to support proposal response preparations. Simply visit the front entrance of Hangar 2003 at 4555 Altitude Drive during the date/time windows below. An airport employee will be present to provide building access. Advance notice or coordination is not requested/required.

- > 8/26/25 11am-12noon
- > 8/28/25 3pm-4pm
- > 9/3/25 11am-12noon
- > 9/4/25 1pm-2pm
- 9/8/25 1pm-2pm
- Attachment I, Schematic Architectural Site Plan Drawing is included with this addendum and added to the Scope of Work as follows:

B, Option B

- Attachment J, Original Building Drawings is a new attachment added for reference as follows:
 - ➤ Hangar 2003 1981 Title Sheet
 - ➤ Hangar 2003 1981 Architectural
 - ➤ Hangar 2003 1981 Civil
 - Hangar 2003 1981 Electrical
 - Hangar 2003 1981 Mechanical & Plumbing
 - ➤ Hangar 2003 1981 Structural

End of Addendum #2



rt Wayne International Airport

Hangar 2003 Renovation

architects engineers

pho 260.422.7994 fax 260.426.2067

FORT WAYNE INTERNATIONAL AIRPORT

MARTINRILEY

architects - engineers

DOCUMENT IN PROGRESS

NOT FOR CONSTRUCTION

221 West Baker Street Fort Wayne, Indiana 46802 4555 Altitude Drive,

OPTION B

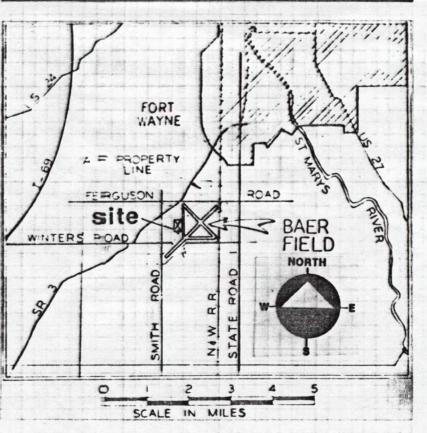
Attachment J

Original Building Drawings

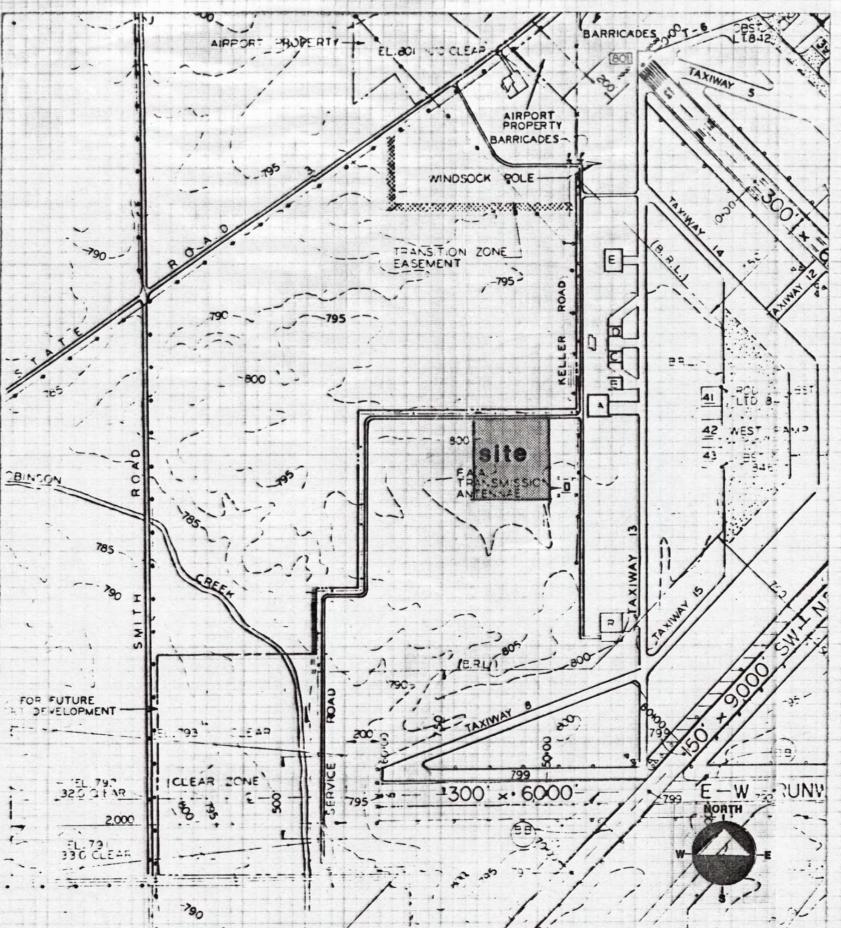


Air Wisconsin Ft. Mayne, In.

Vicinity Map



Site Location Map



Hangar Facility

FORT WAYNE INTERNATIONAL A IRPORT 1034

3:01 EXTERIOR ELEVATIONS 3:02 WALL SECTIONS

4:01 DOOR AND FINISH SCHEDULE AND DETAILS 4:02 DOOR DETAILS

5:01 INTERIOR ELEVATIONS AND DETAILS FOUNDATION PLAN (BASE BID) AND DETAILS

FOUNDATION PLAN (ALTERNATE) AND DETAILS STRUCTURAL ELEVATIONS, DETAILS

STRUCTURAL PLAN (BASE BID) AND LOADING DIAGRAMS STRUCTURAL PLAN (ALTERNATE) AND LOADING DIAGRAMS MECHANICAL PLAN AND SCHEDULES (HANGAR HEATING)

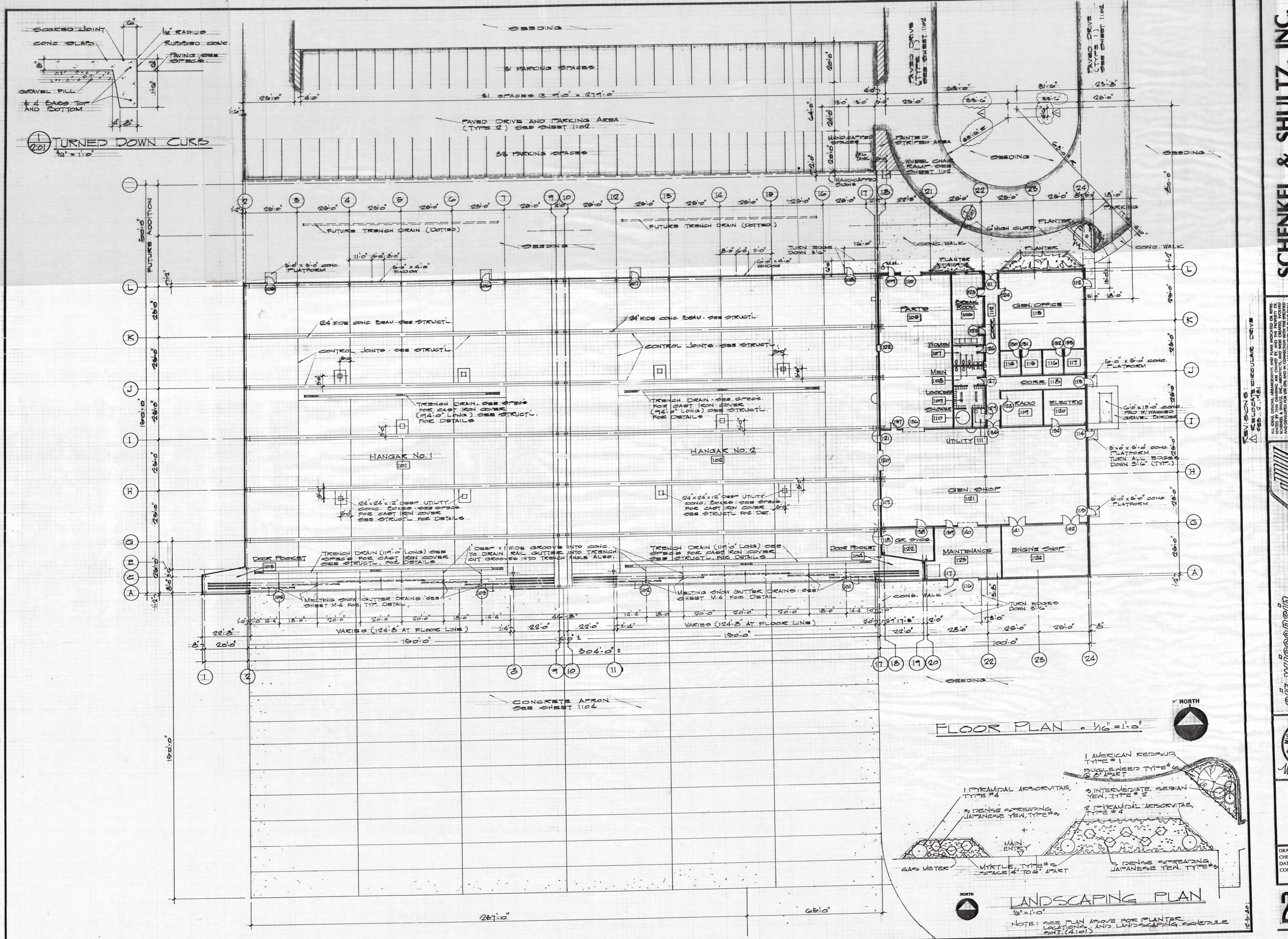
HVAC SERVICE-OFFICE PLAN AND SECTIONS M-3 PLUMBING SERVICE-OFFICE M-4 PLUMBING - HANGAR

E-1 LIGHT AND POWER - HANGAR

E-2 LIGHT-POWER - SERVICE-OFFICE E-3 SCHEDULES/DIAGRAMS



DATE: 1 . 8 . 81



NKEL & SHULTZ, INC.

& SHULTZ, INC., ARCHITECTS & ENGINEERS

NE FORT WAYNE, INDIANA 46815 219/484-9080

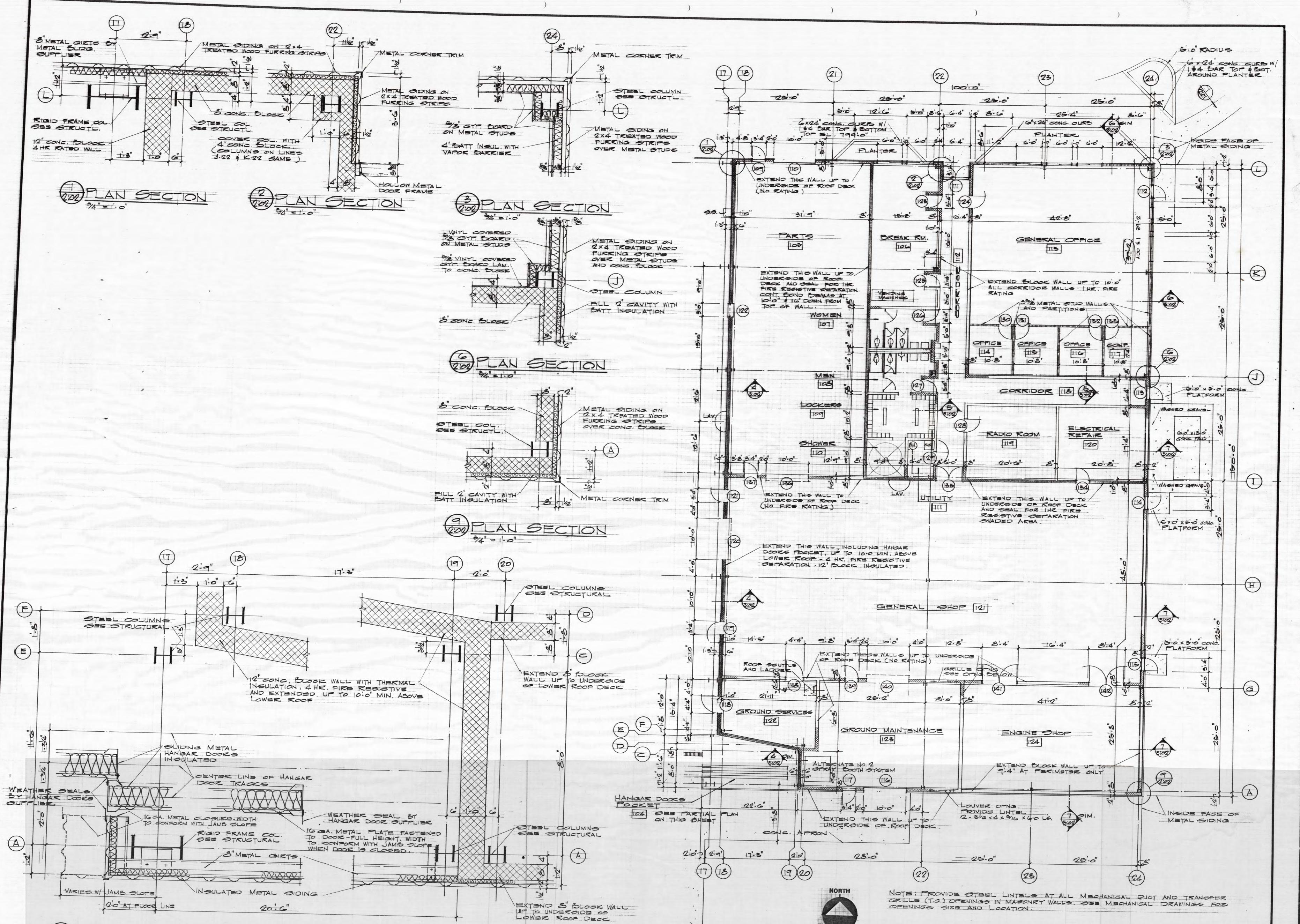
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PARTIAL HANGAR DOOR POCKET PLAN DETAILS

FIANGAR MISCONSIN



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OPENINGS SIZE AND LOCATION

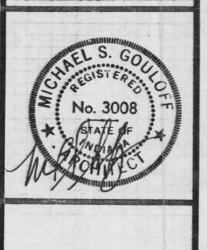
OFFICE AREA FLOOR PLAN . 18"=1'-0"

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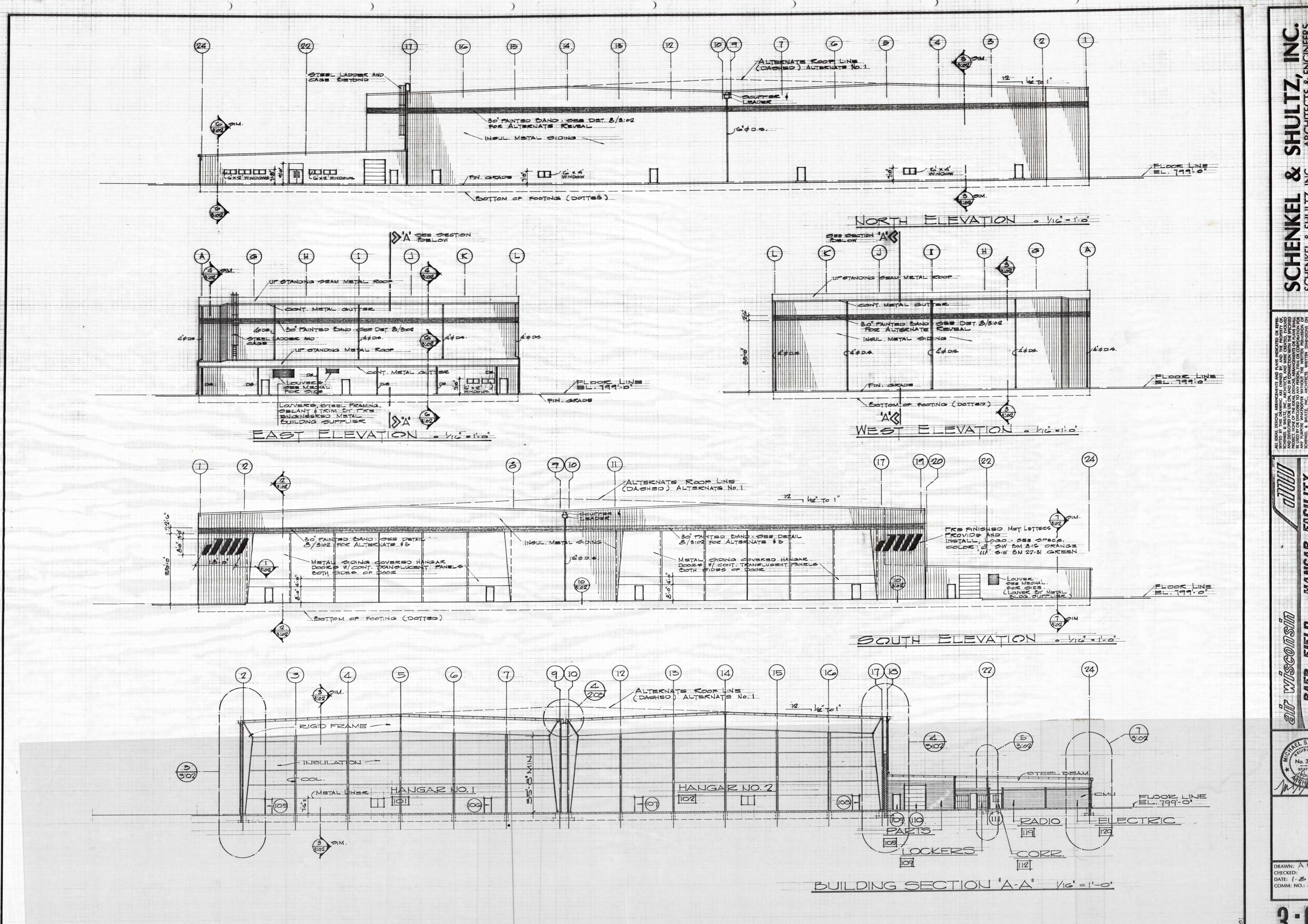
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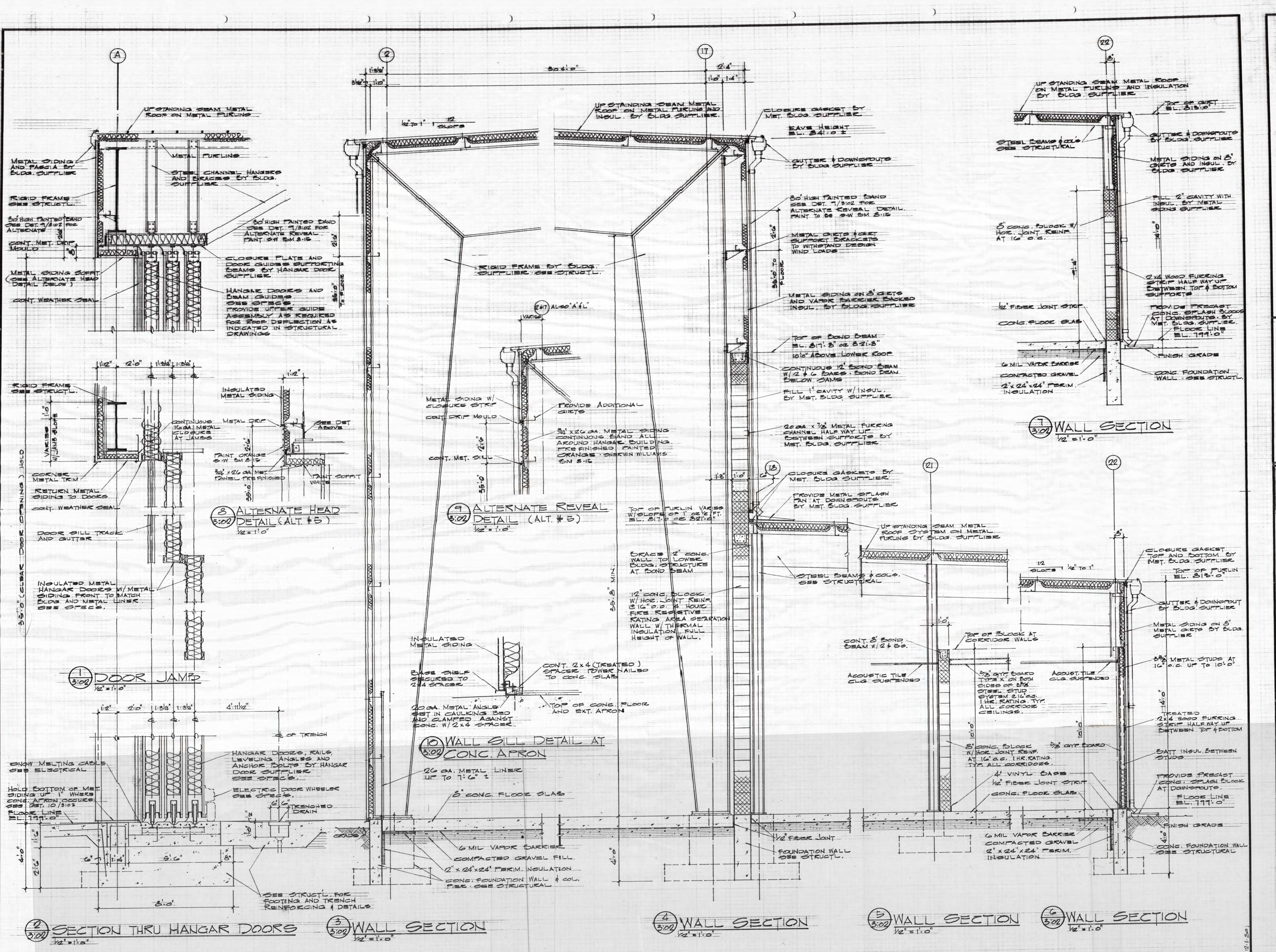
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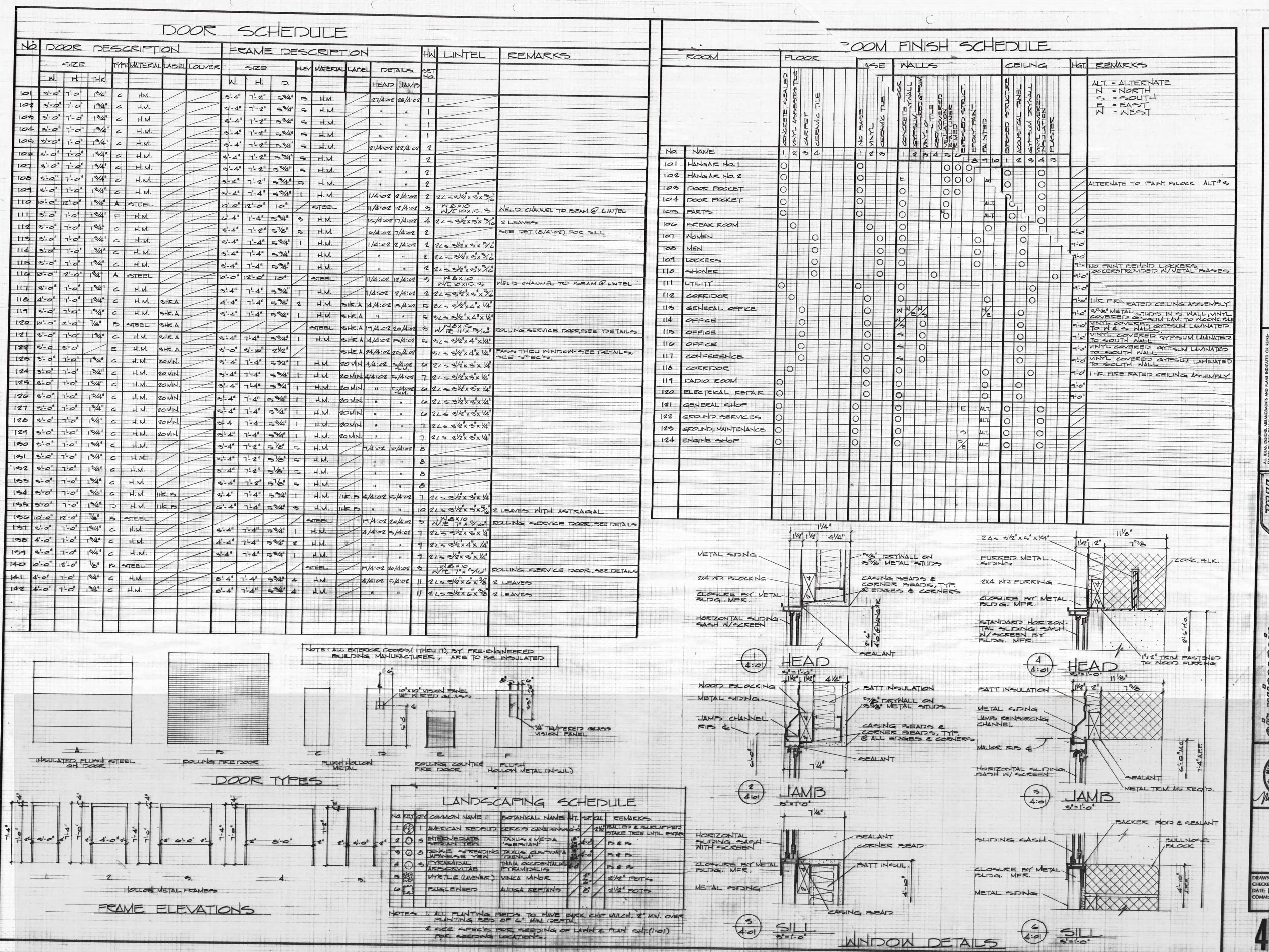
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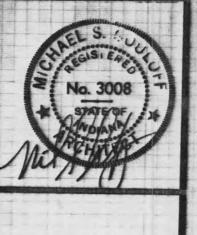
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FORT WAYNE, INDIANA, 46815, 219/484-9080

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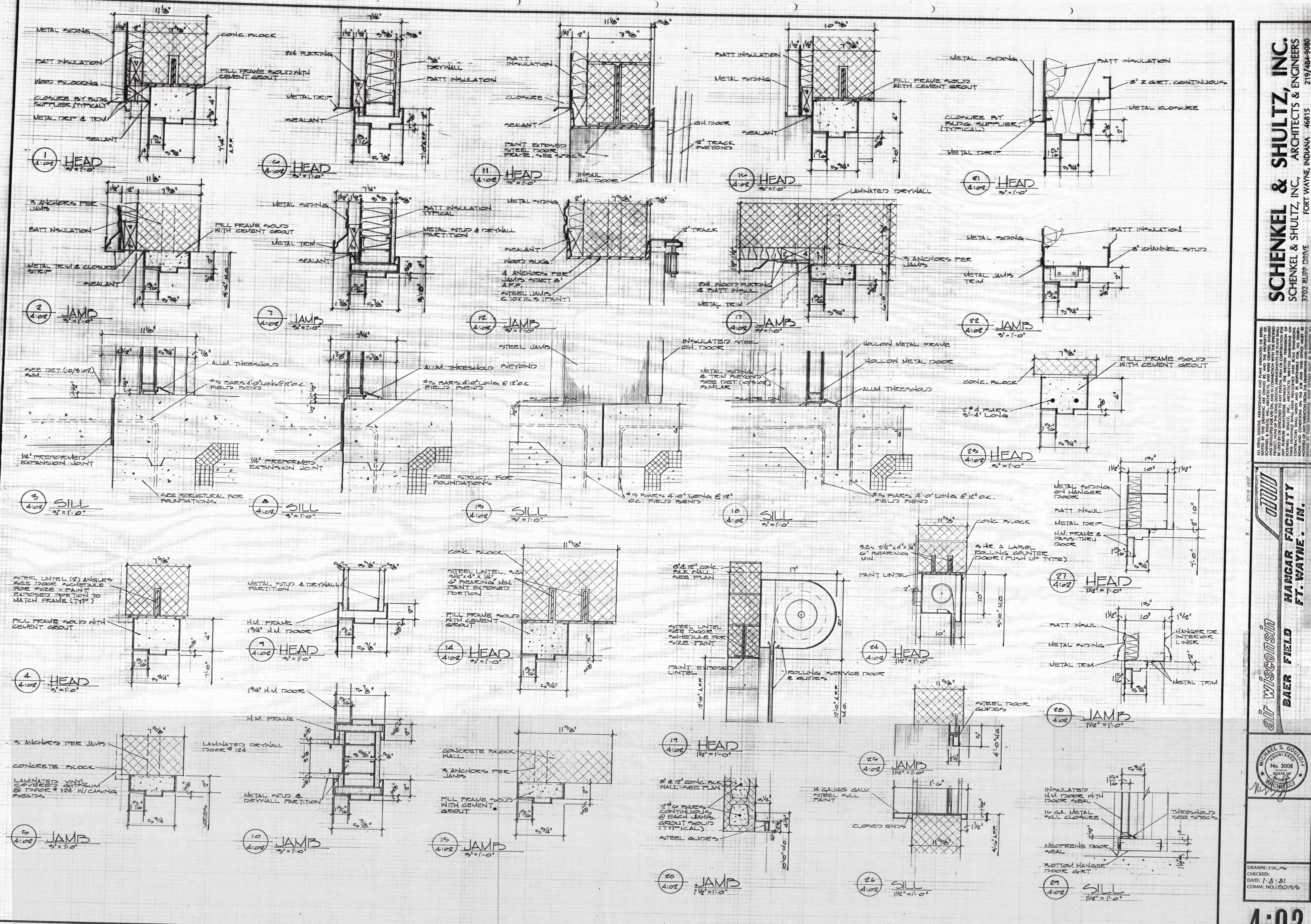
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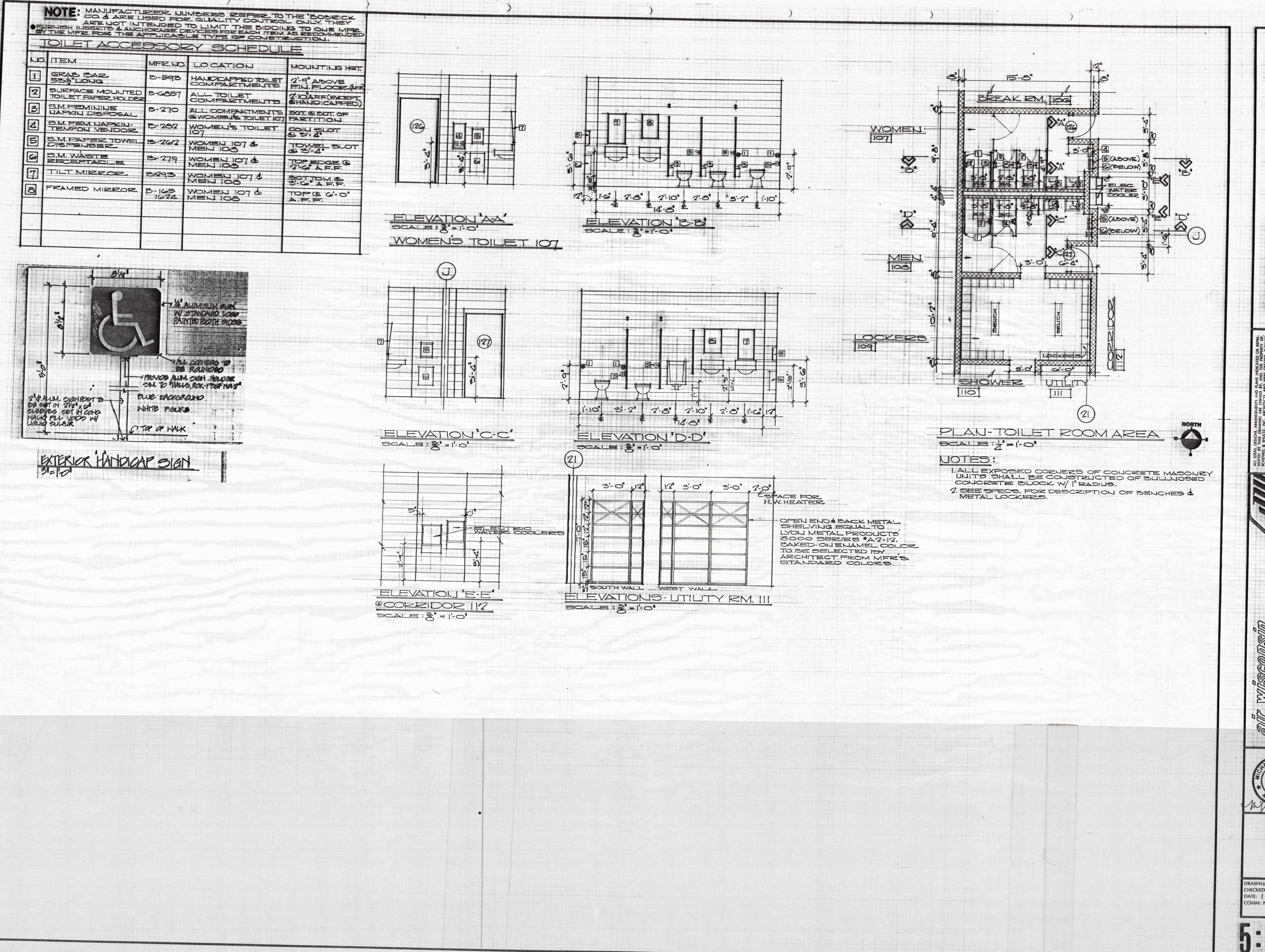


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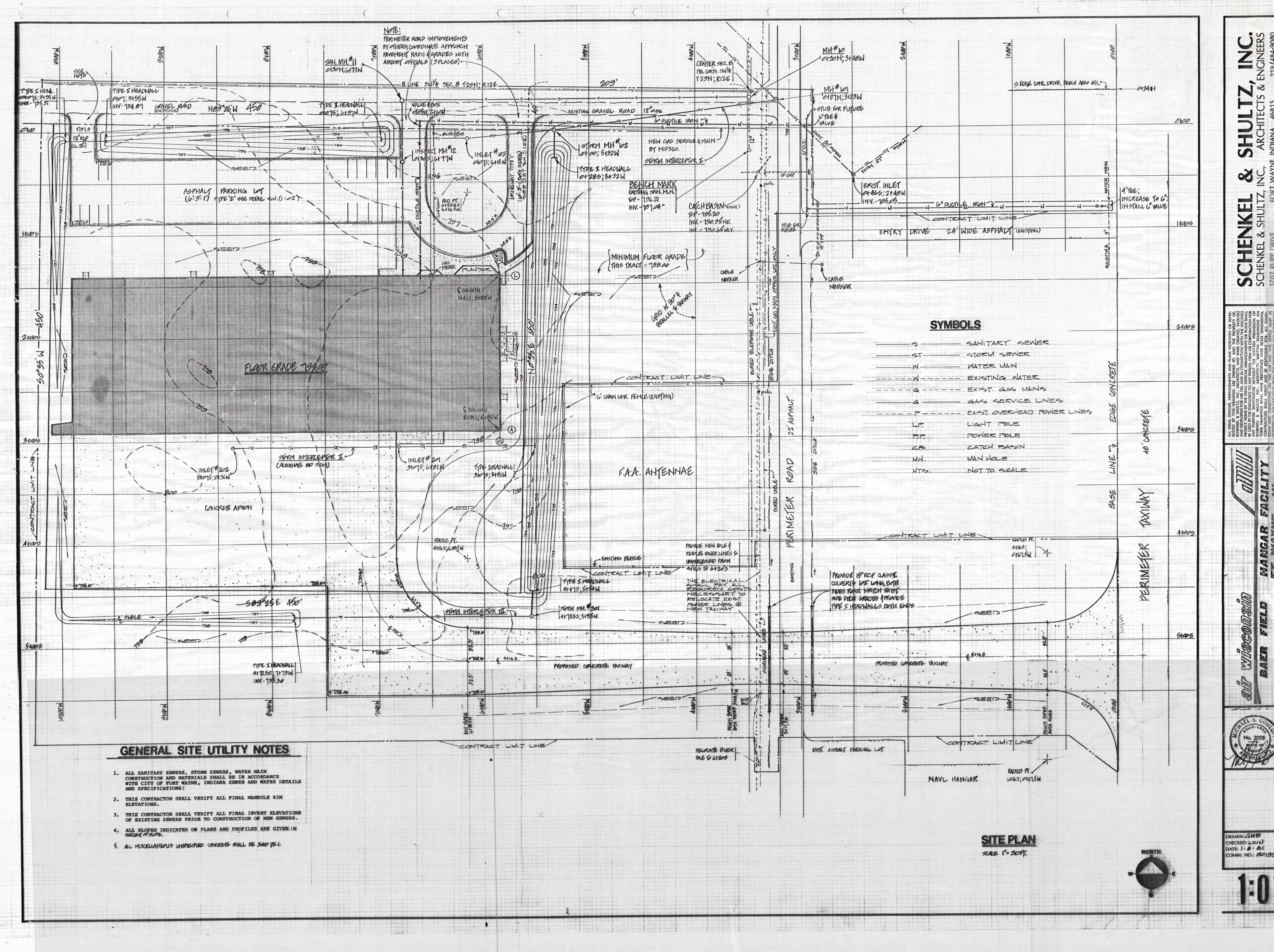
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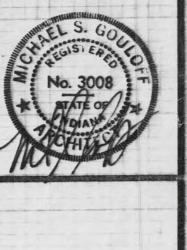
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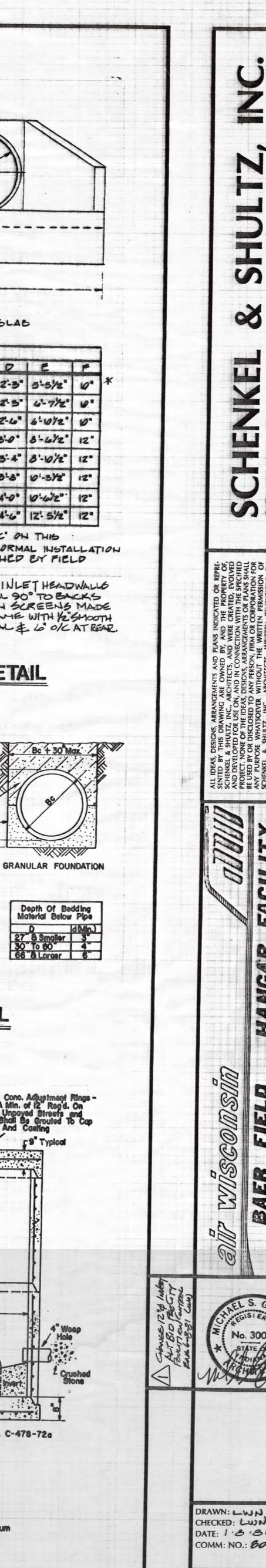


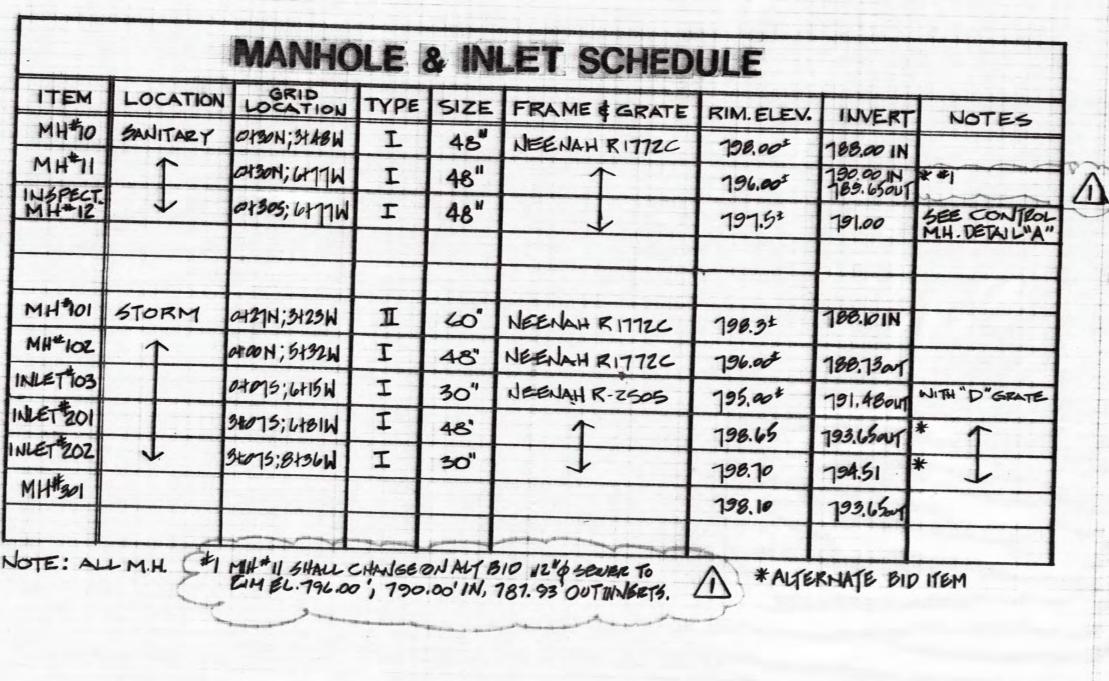
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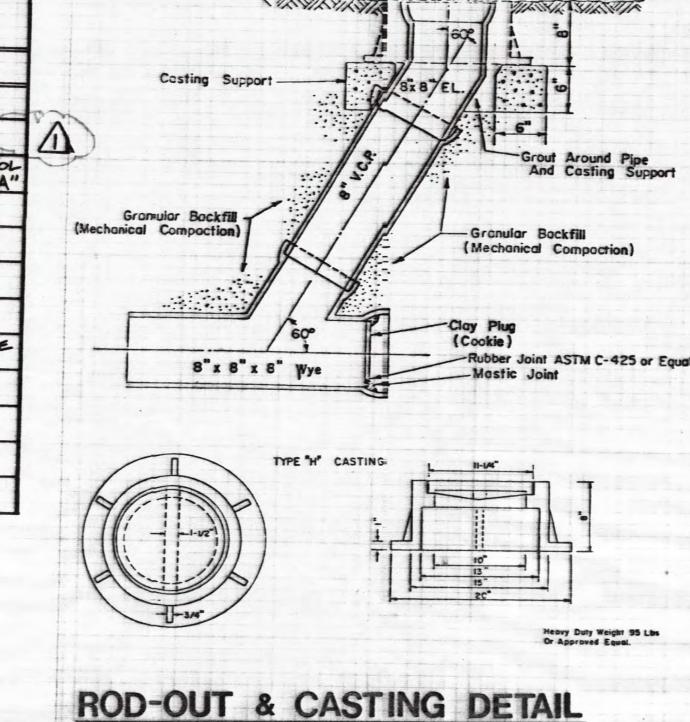
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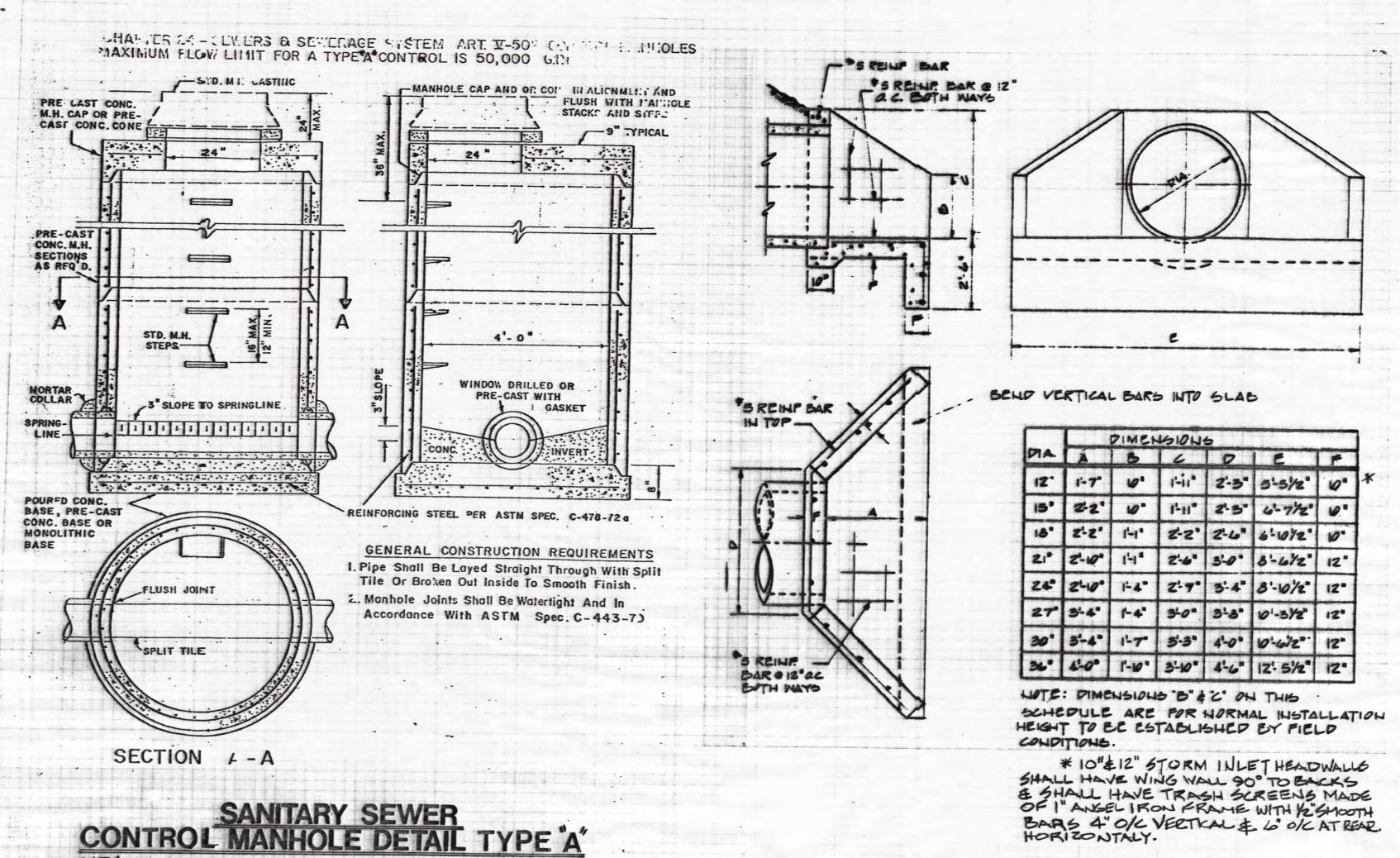


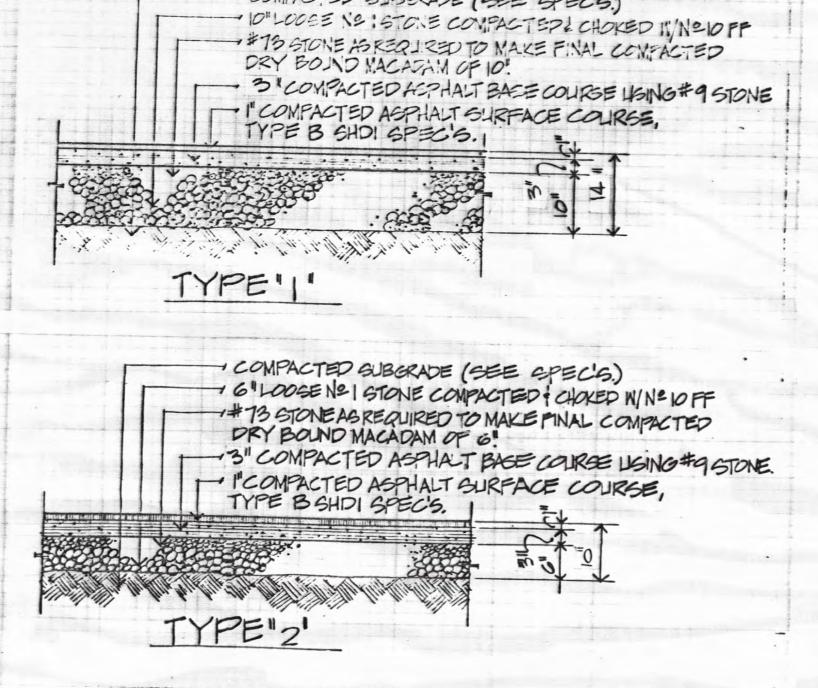


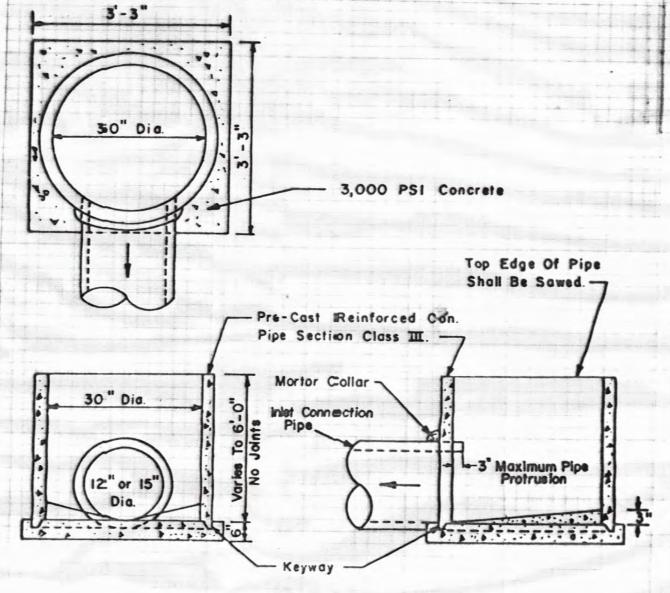




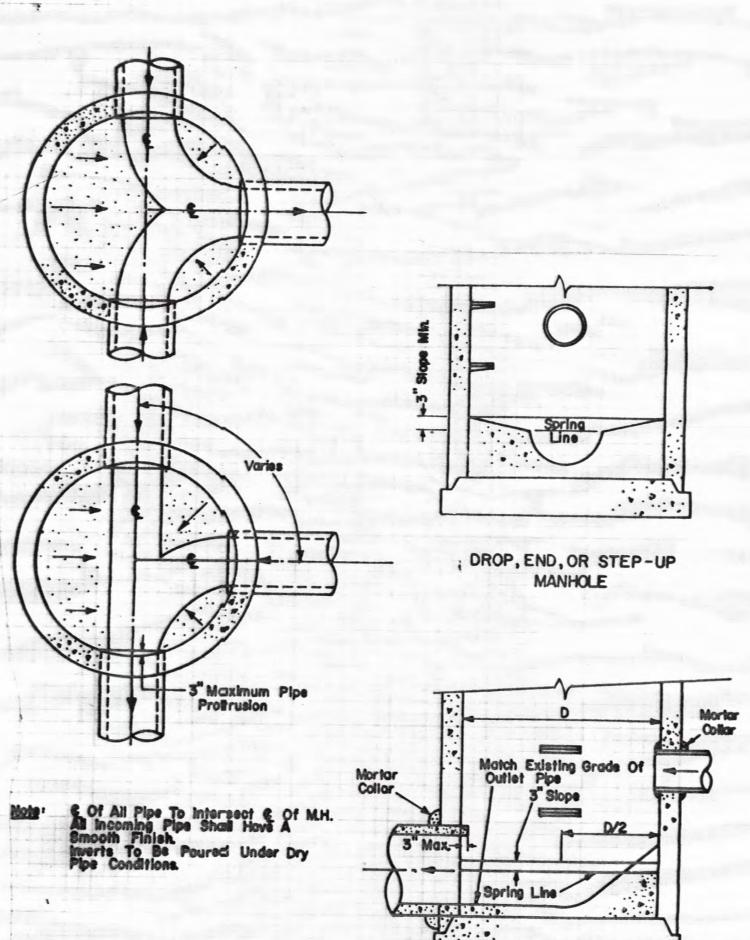


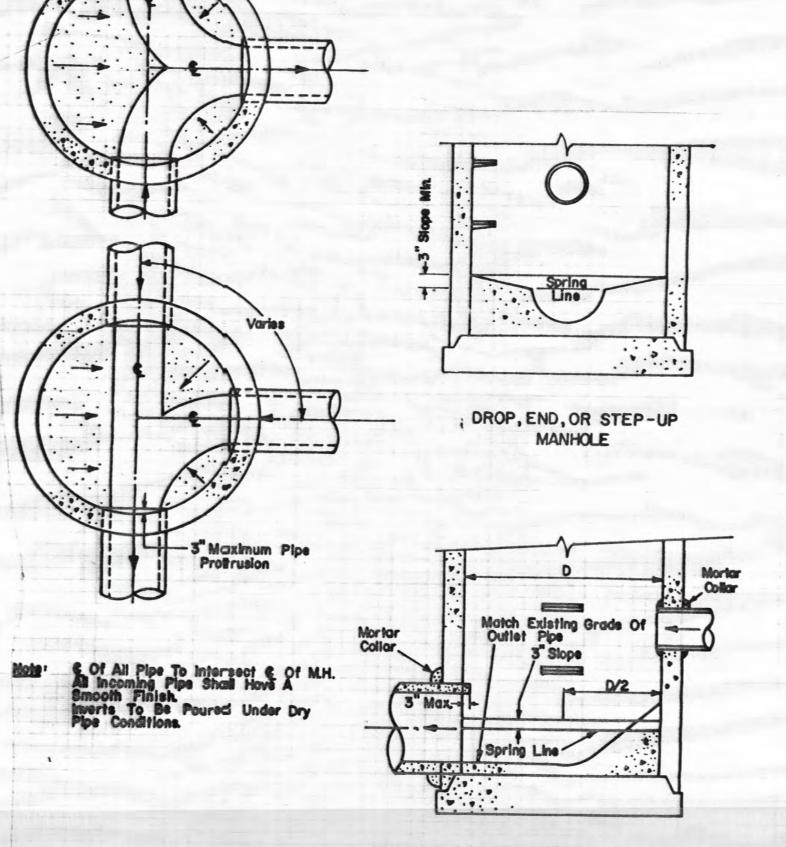


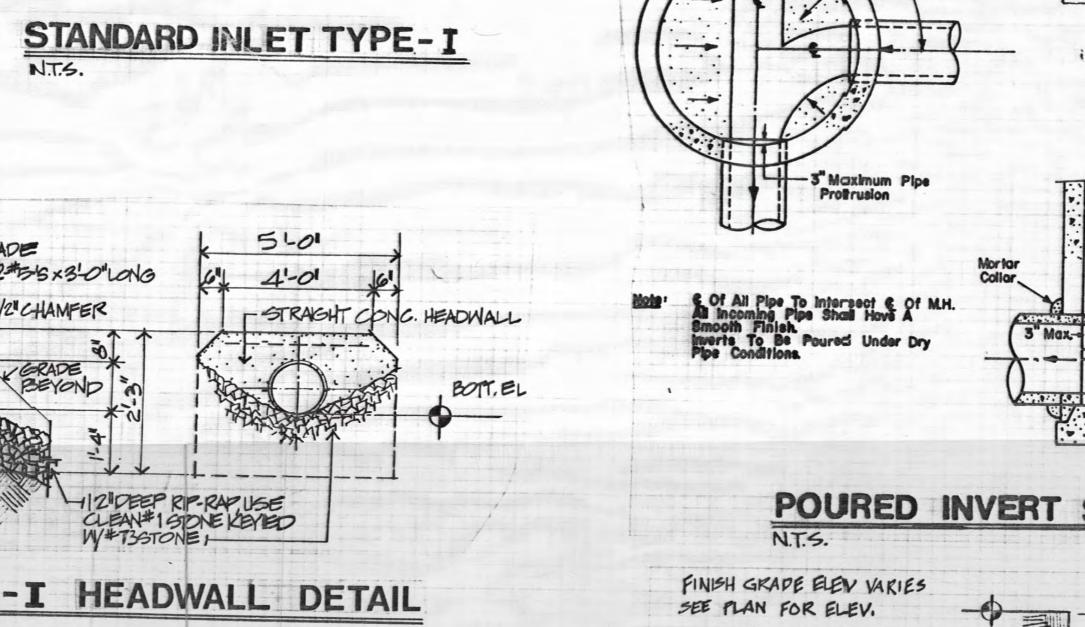


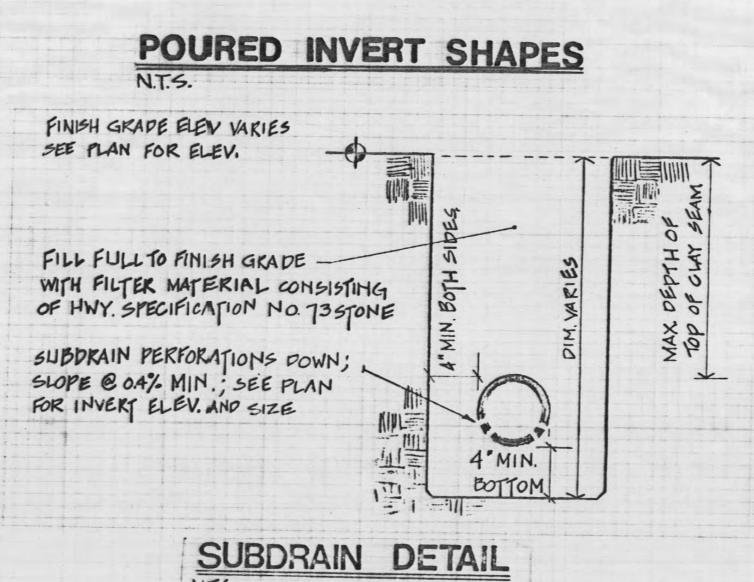


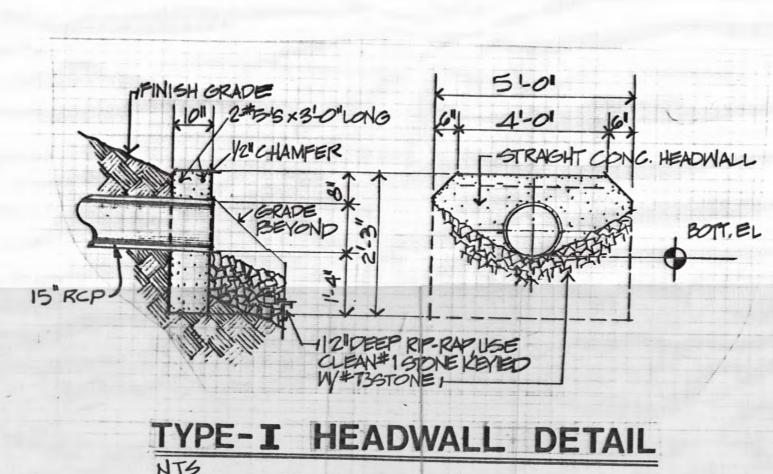
Note: Poured Concrete Base With# 5 Bars Bothways 12" C. To C.

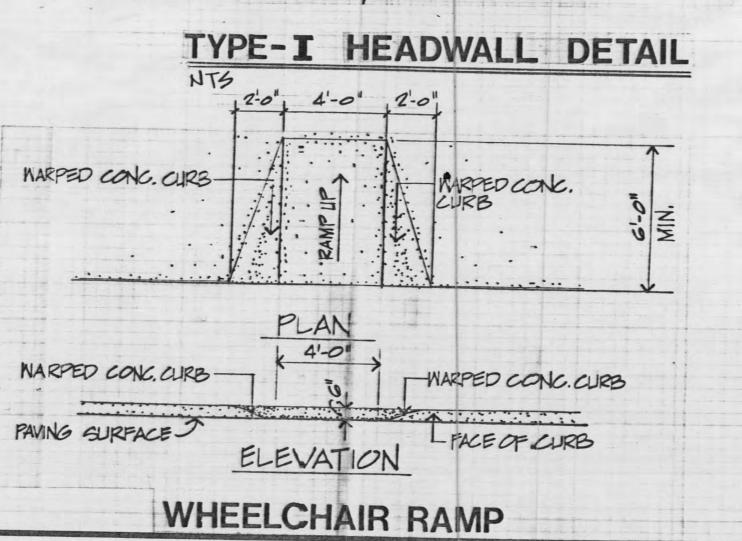


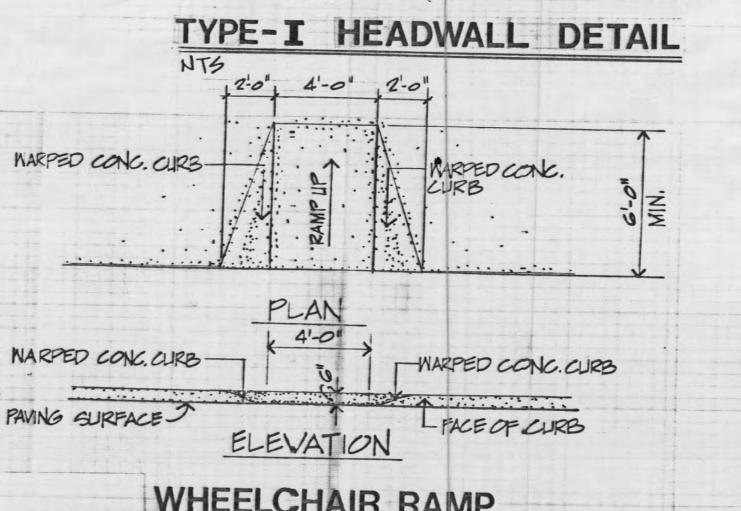


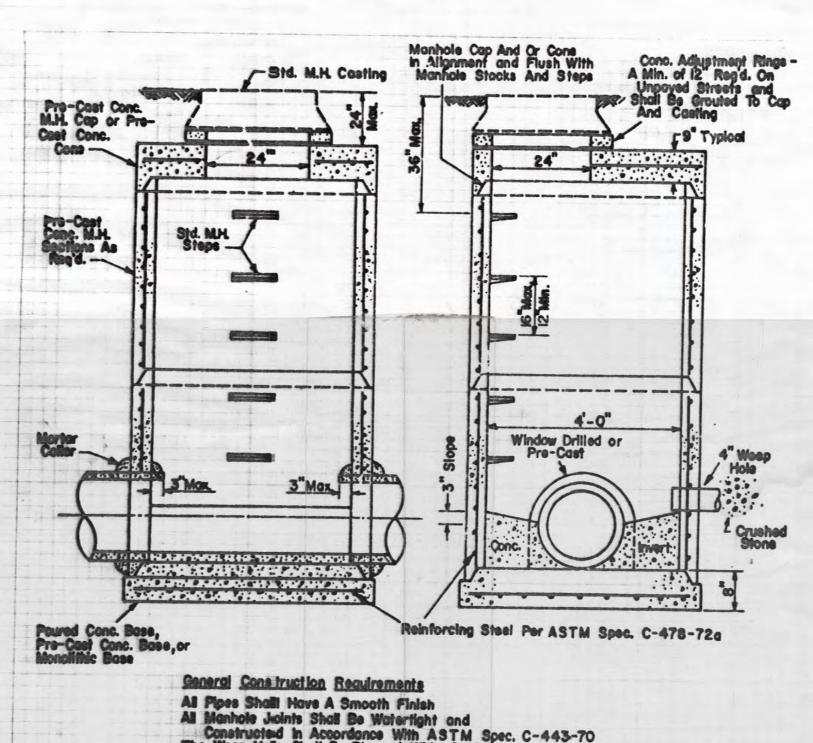












TYPE-I HEADWALL DETAIL

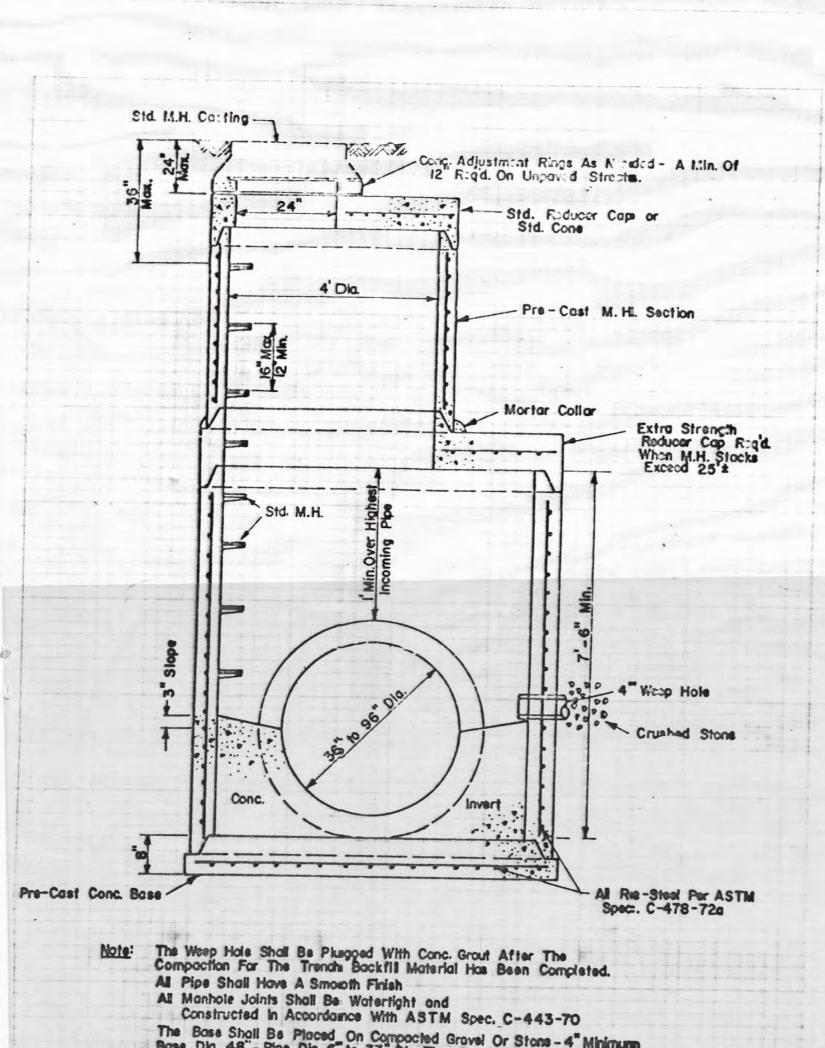
CLASS "B"

PIPE BEDDING DETAIL

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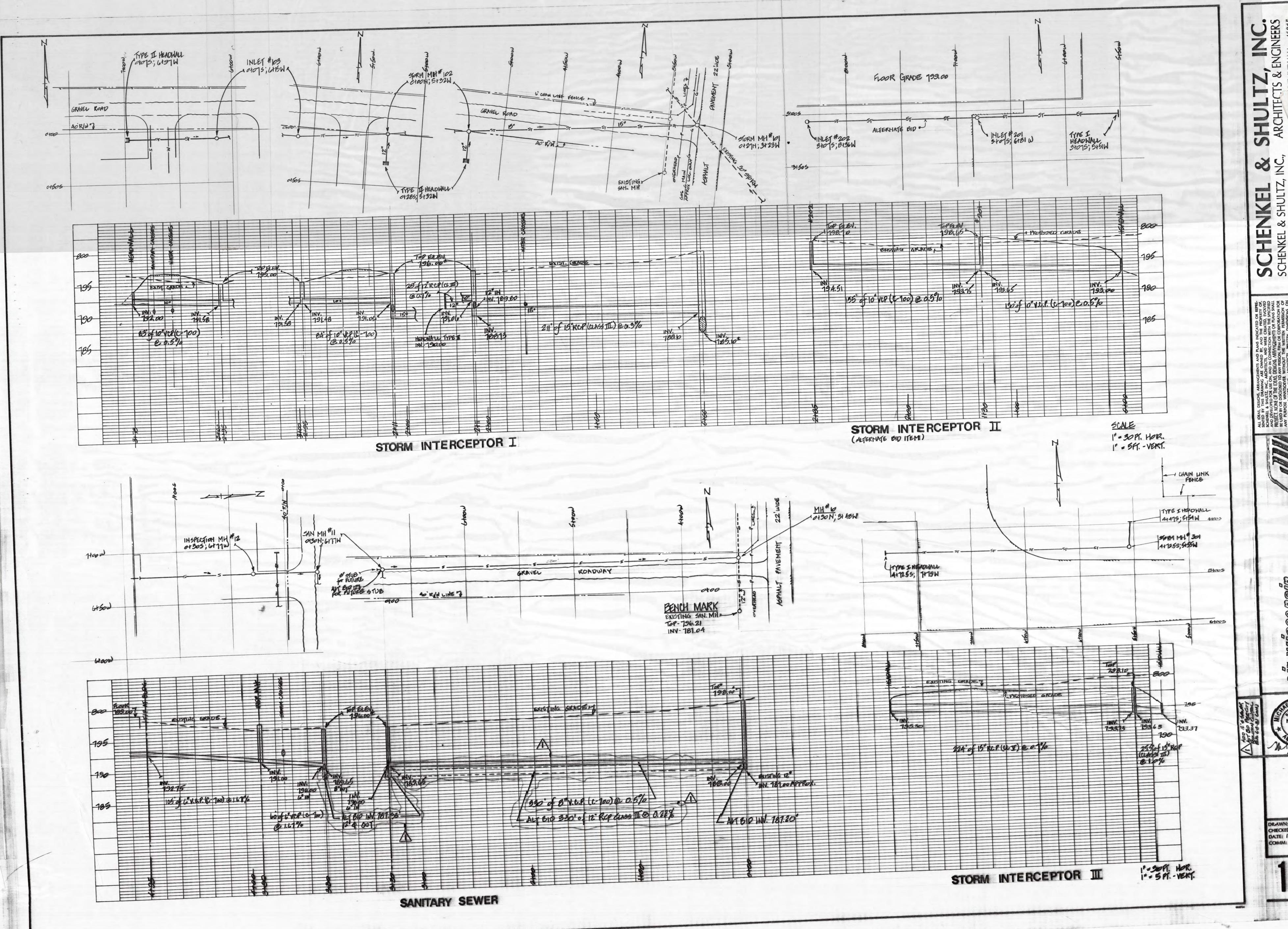
SHAPED SUBGRADE WITH GRANULAR FOUNDATION

STANDARD MANHOLE DETAIL



STANDARD MANHOLE TYPE II

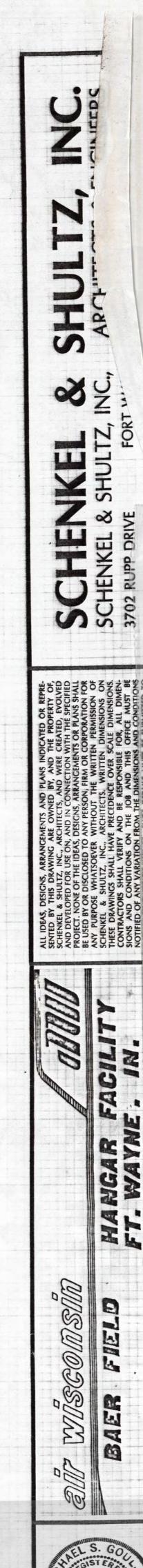
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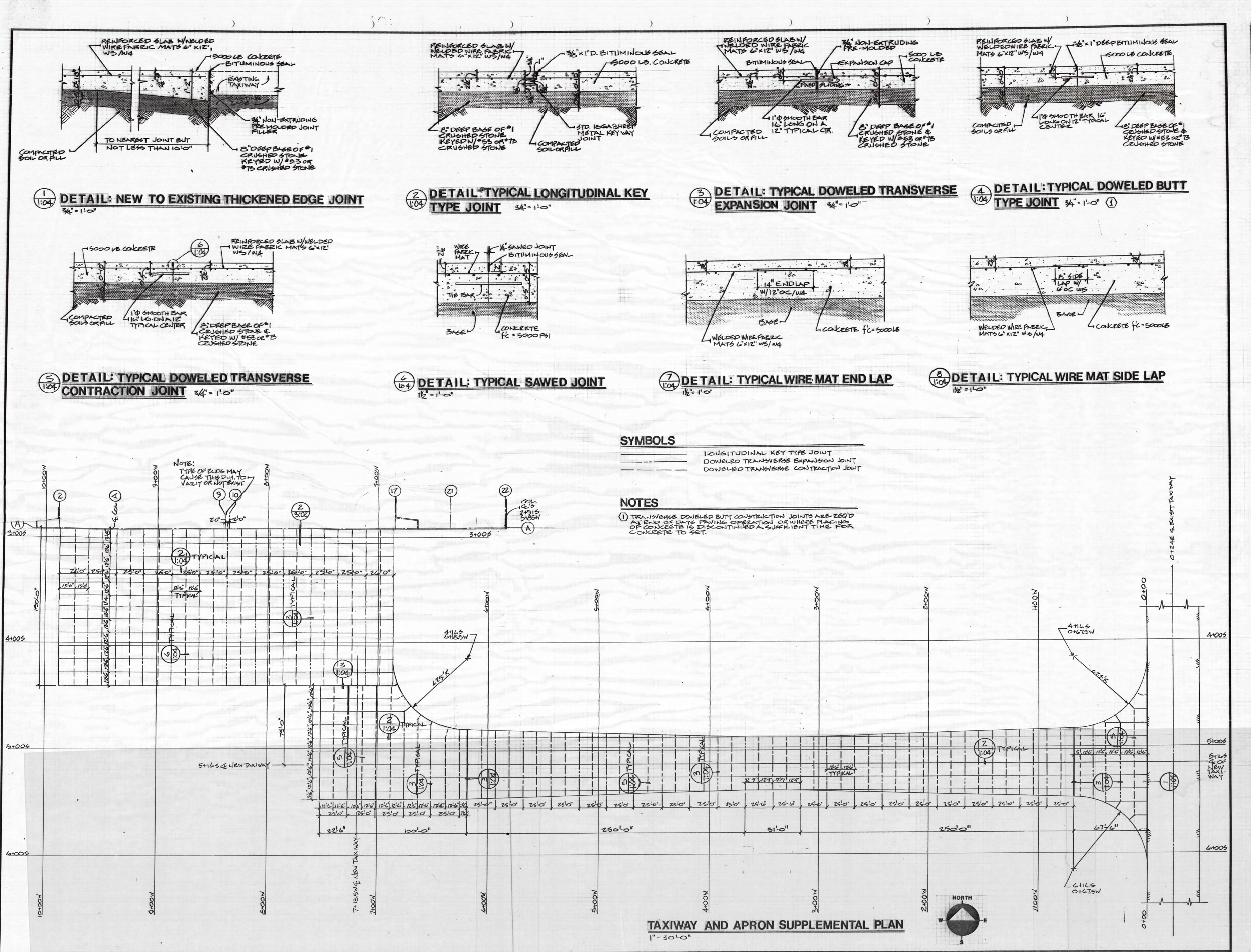
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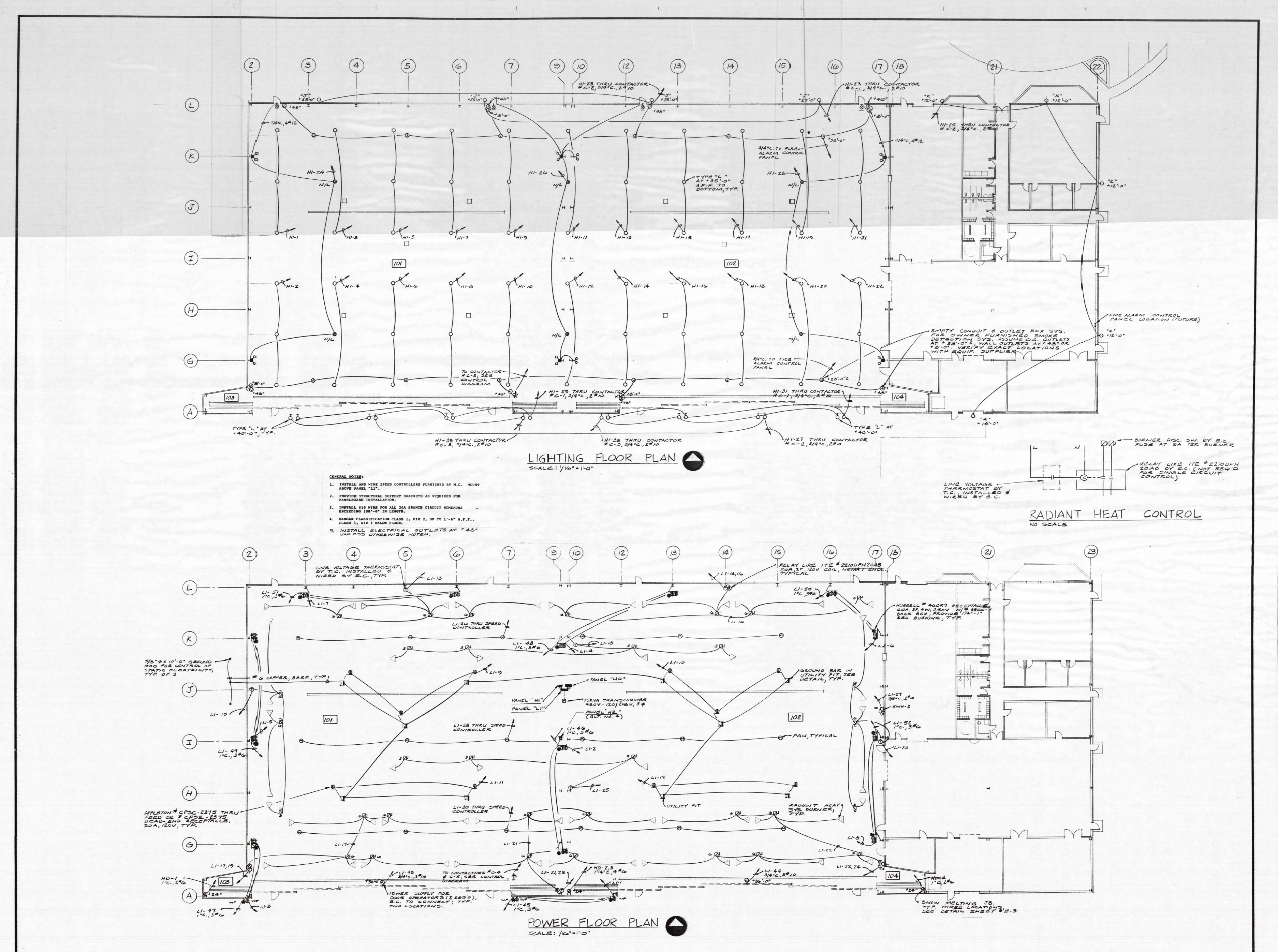


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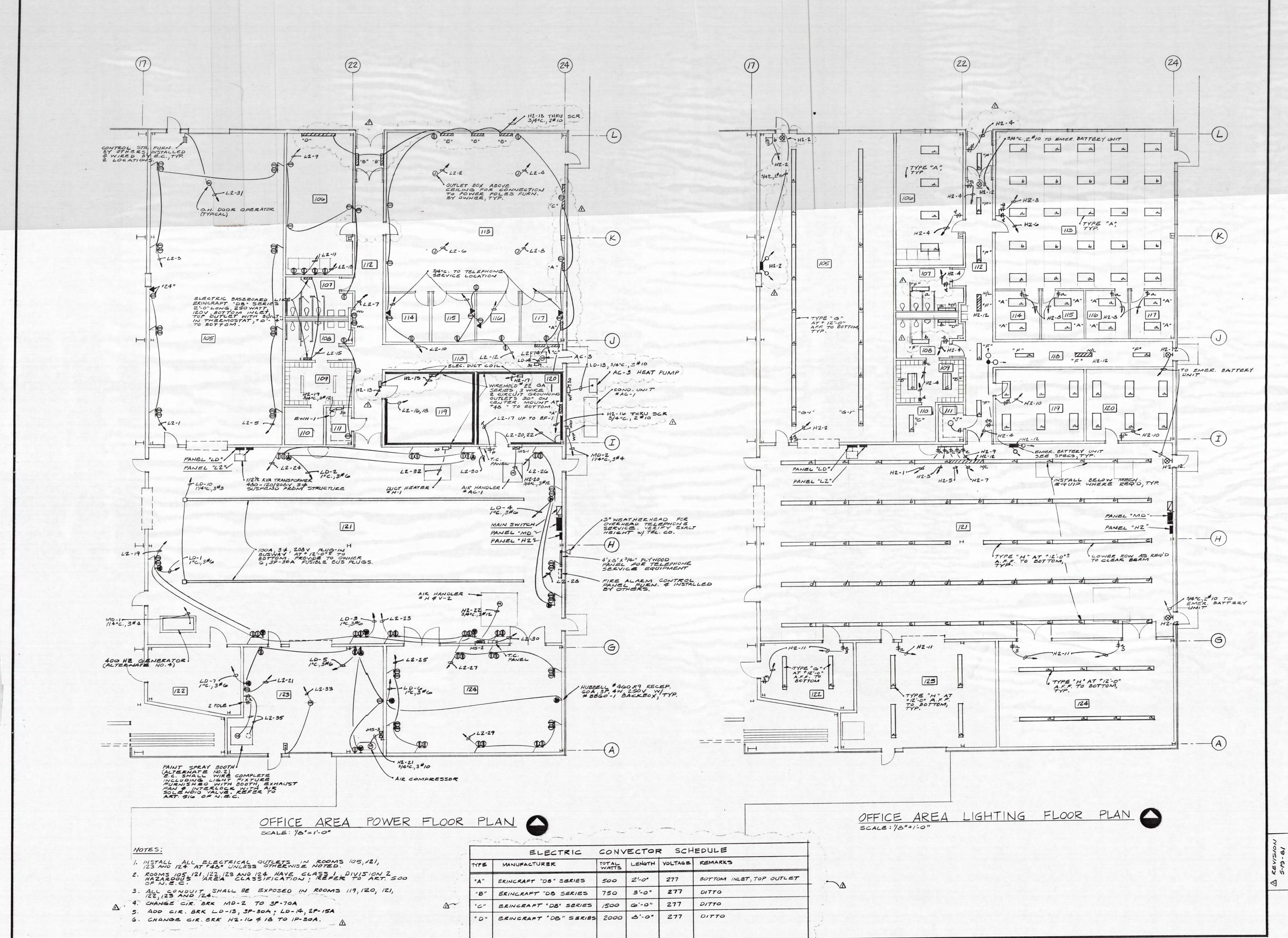


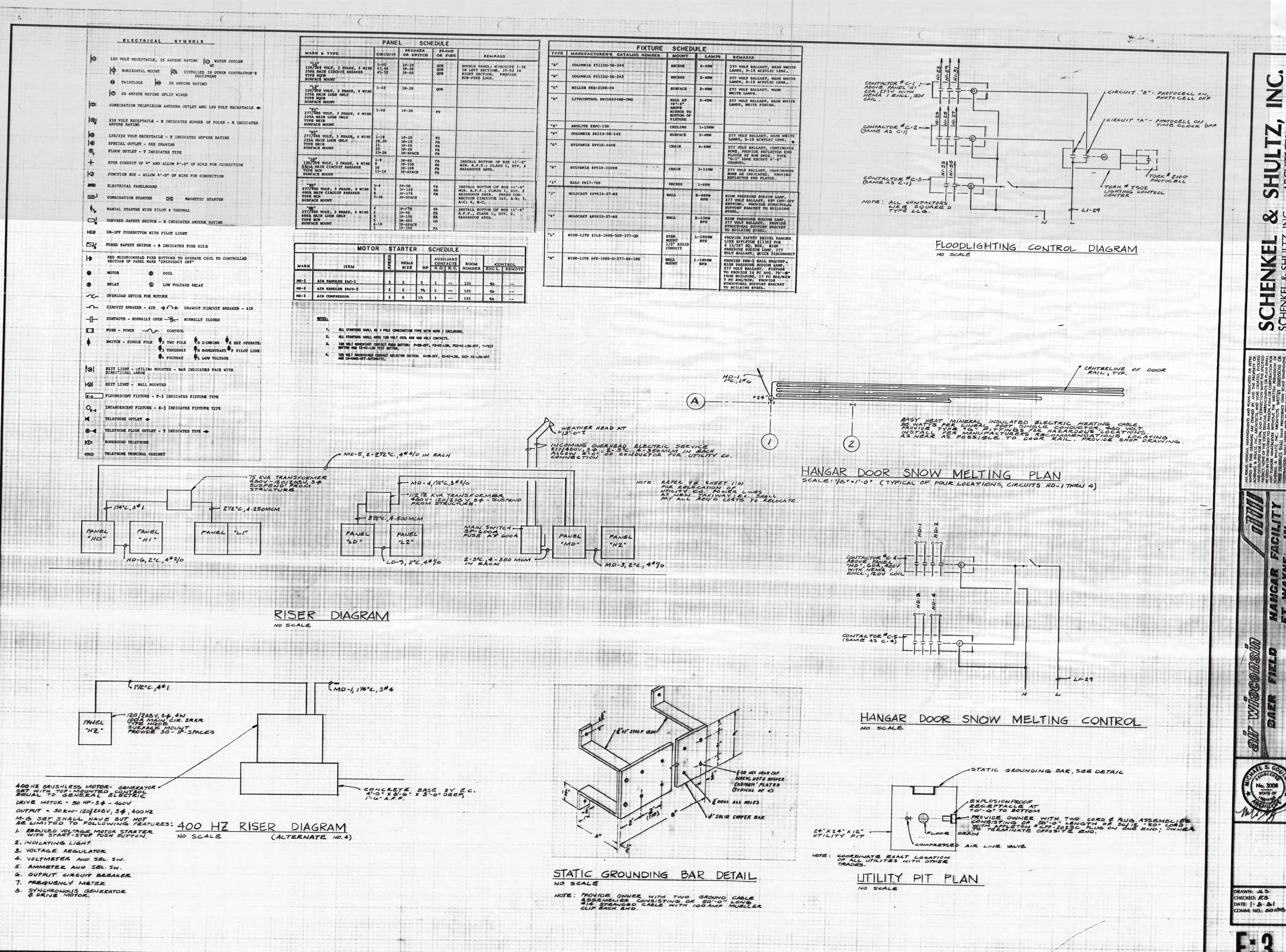
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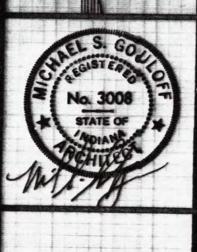
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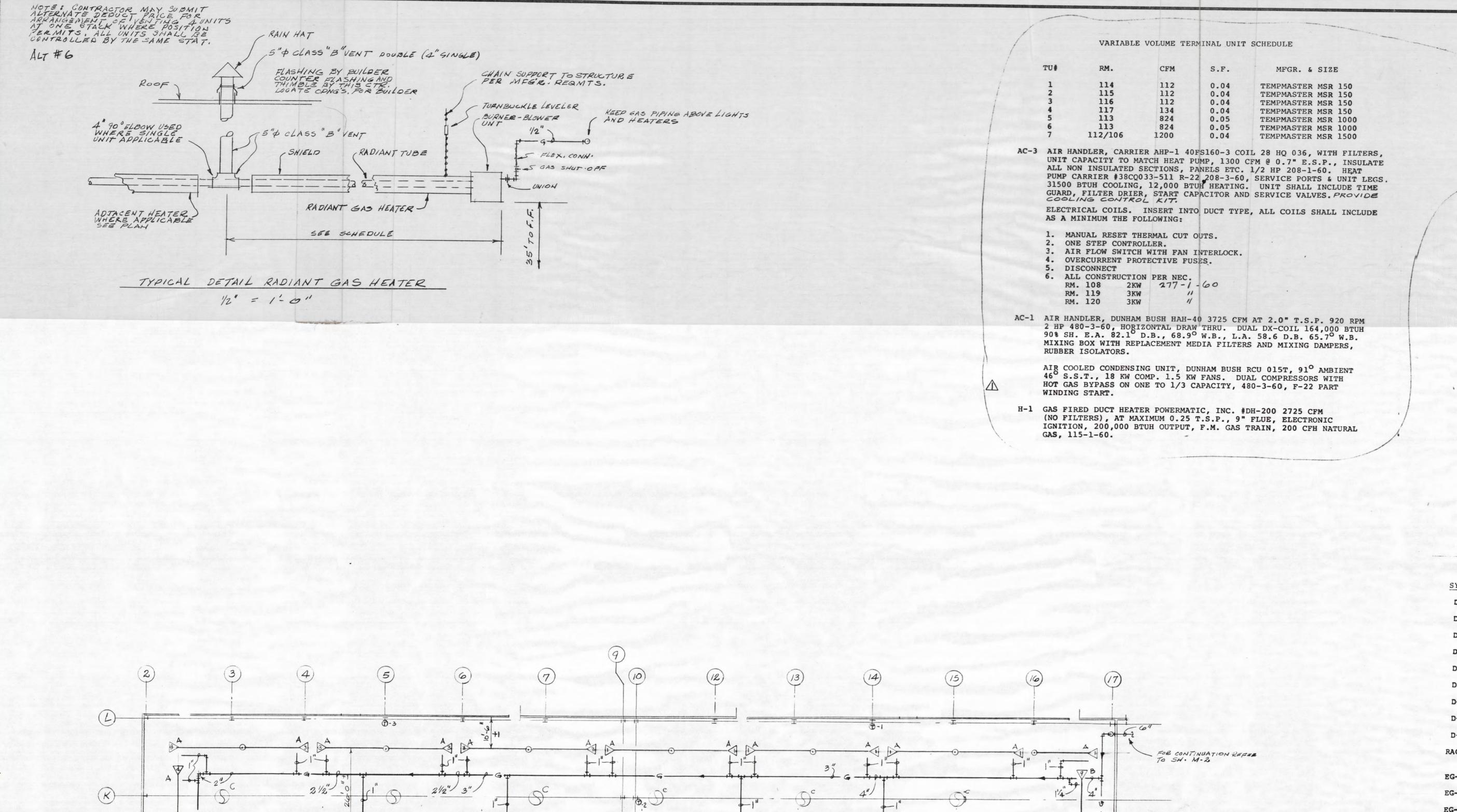
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NOTE: PROVIDE THREE SPEED
CONTROLS FOR ALL 18 CEILING
FANS REFER TO ELECTRICAL
-PLANS FOR LOCATION.

N

TYPICAL, MOUNT FAMS

TYPE-GAS FIRED

HANGAR FLOOR PLAN

1/16" = 1:0"

H

10.6

VENT STACK

H&V-2 AIR HANDLER, POWERMATIC, INC. INDIRECT GAS FIRED UNIT #MA-100 STYLE A2, 12000 CFM 438,000 BTUH INPUT, 350,000 BTUH OUTPUT 465 CFH NATURAL GAS. MIXING BOX WITH DAMPERS AND "V" TYPE REPLACEABLE MEDIA FILTER ELEMENT. 3/4" T,S.P. (INCLUDING FILTER)

EQUIPMENT SCHEDULE

7-1/2 HP 480-3-60, 10" FLUE, TWO STAGE BURNER WITH F.M. GAS
TRAIN AND ELECTRONIC IGNITION, RUBBER ISOLATORS.

EF-1 EXHAUST FAN, JENN AIR #141 BCR 450 CFM, 725 RPM, 1/4" T.S.P., 1/6
HP BELT-DRIVE 115-1-60, 12" HIGH INSULATED AND GALVANIZED CURB,
BACK DRAFT DAMPER AND DISCONNECT SWITCH.

PAINT BOOTH, DE VILBISS DRY ARRESTOR LEG TYPE COMPARTMENT IS 4'-0" WIDE X 4'-0" HIGH X 3'-0" DEEP, OVERALL IS 4'-2" WIDE X 4'-2" HIGH + 30" HIGH LEGS X 5'-2" DEEP (DF 6200) INCLUDING LIGHTS. UNIT SHALL BE COMPLETE WITH 1/4 HP 115-1-60 FAN AND MOTOR (JF-4818) TOP MOUNTED SUITABLE FOR 1520 CFM AT 3/8" T.S.P. AND STACK HEAD ABOYE ROOF (XH 4725). 8 ARRESTOR PADS REQUIRED PER FILL, 36 TO BE FURNISHED WITH THIS PROJECT.

GAS FIRED RADIANT HEATERS SOLARONICS COMPLETE WITH BURNER SPARK IGNITION, FORCED DRAFT AGA APPROVED, REFLECTOR, GAS TIGHT COUPLERS, MOUNTING BRACKETS, REFLECTOR ADJUSTMENT BRACKET.

"A" MODEL STG 75-20 115-1-60, 75,000 BTUH INPUT.
"B" MODEL STG 100-30 115-1-60, 100,000 BTUH INPUT.

NOTE: UNITS SHALL BE SUITABLE FOR OPERATION AT MOUNTING HEIGHT AS SHOWN ON PLAN, SUPPORT FROM BUILDING STEEL ONLY.

CEILING FAN "C" AIR MASTER MARK-7 56" DIAMETER 115-1-60 COMPLETE WITH SUPPORT FOR MOUNTING TO BUILDING STEEL ONLY. MOUNTING HEIGHT FROM FIVE TO TEN FEET BELOW ROOF (MINIMUM DIMENSION TO FLOOR IS 35 FEET).

AIR DEVICE SCHEDULE

SYMBOI	CFM	DIRECTION	INCHES W.C.	FEET THROW			ROOM NO.
D-1	414	4W	0.05	10-13	8	B.C. SNSV 824	113
D-2	134	4W	0.08	5-9	4	B.C. SNSV 412	117
D-3	112	4W	0.08	5-9	4	B.C. SNSV 412	114,115,116
D-4	326	2W	0.05	8-13	16	B.C. SNSV 1624	120
D-5	310	2W	0.05	8-13	16	B.C. SNSV 1624	119
D-6	350	2W	0.05	8-13	16	B.C. SNSV 1624	109
D-7	310	2W	0.07	9-13	10	B.C. SNSV 1024	106
D-8	270	2W	0.08	12-16	8	B.C. SNSV 824	112
D-9	150	2W .	0.13	7-12	8	B.C. SNSV 812	118
RAG-10					24x12	1/2" MESH WHITE VIRGIN ACRYLIC	SEE PLAN
EG-11	144		0.02		10	B.C. PS 1012	107, 108
EG-12	54		0.02		10	B.C. PS 1012	111
EG-13*	80		0.01		10	B.C. PS 1012	110
R-14	554	1W	0.07	31	10x8	TITUS 1200-122RL	5 121
R-15	77	1W	0.02	8	6x5	TITUS 1200-122RL	5 122
R-16	600	1W	0.02	28	16x6	TITUS 1200-122RL	123
R-17	587	1W	0.07	30	16x6	TITUS 1200-122RL5	124
TG-18**	18000				60x60	TITUS CT-700 23 RLOG	123
TG-19**	1763				24x24	TITUS CT-700 23 RLOG	124
TG-20	4279				36x24	TITUS CT-700 23 RLOG	105
R-21	535	2W	0.04	17	15x15	MILLAIRE 1200	105
R-22	554	lW	0.05	12	14x8	MILLAIRE 1200	121
EG-23	144 .		0.02 -		10	B.C. PS 1012	112
TG-24	5000 .				36x24	TITUS CT-700 23 RLOG	105

* ALL ALUMINUM CONSTRUCTION

** BOTH SIDES OF WALL



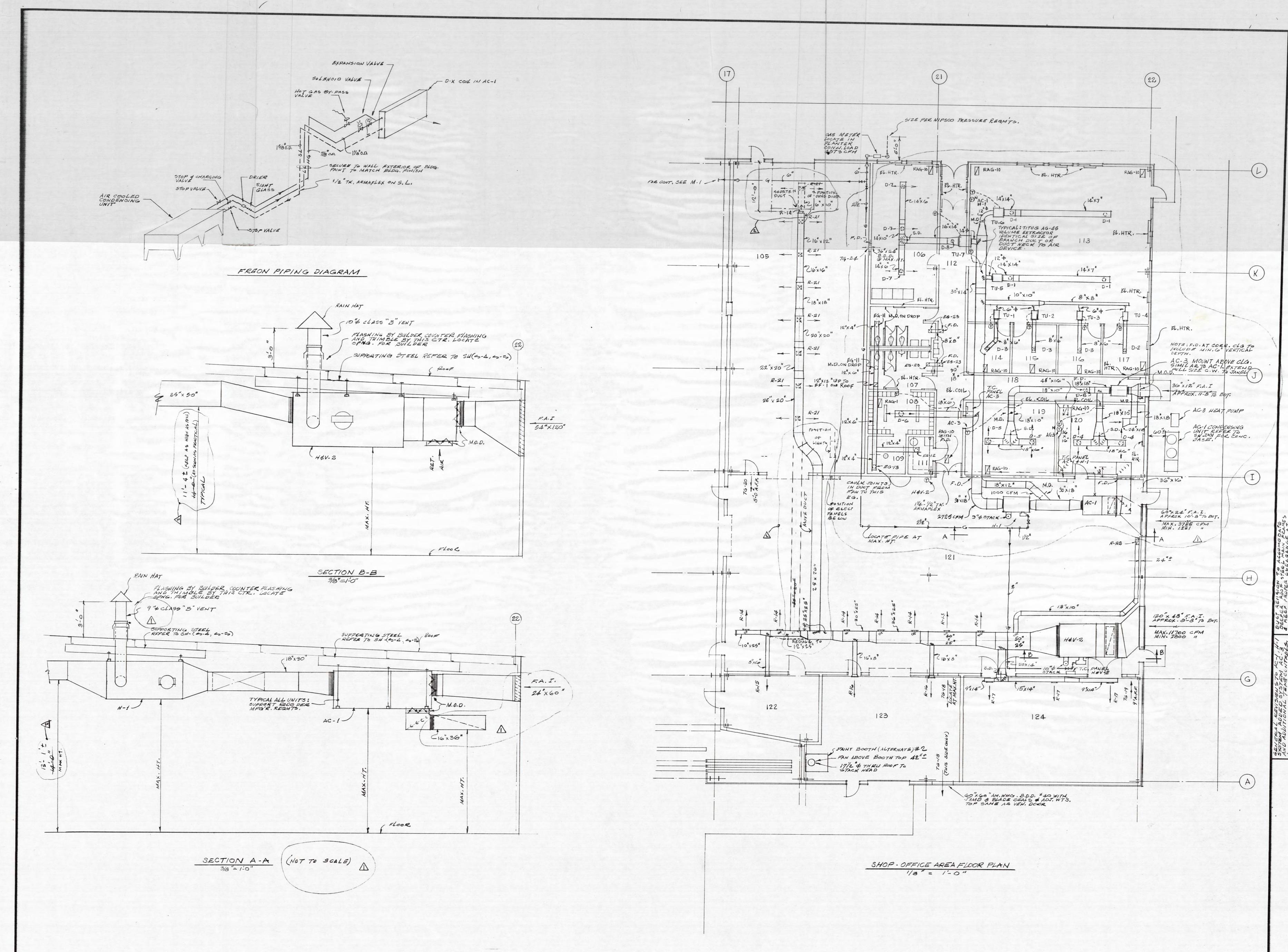


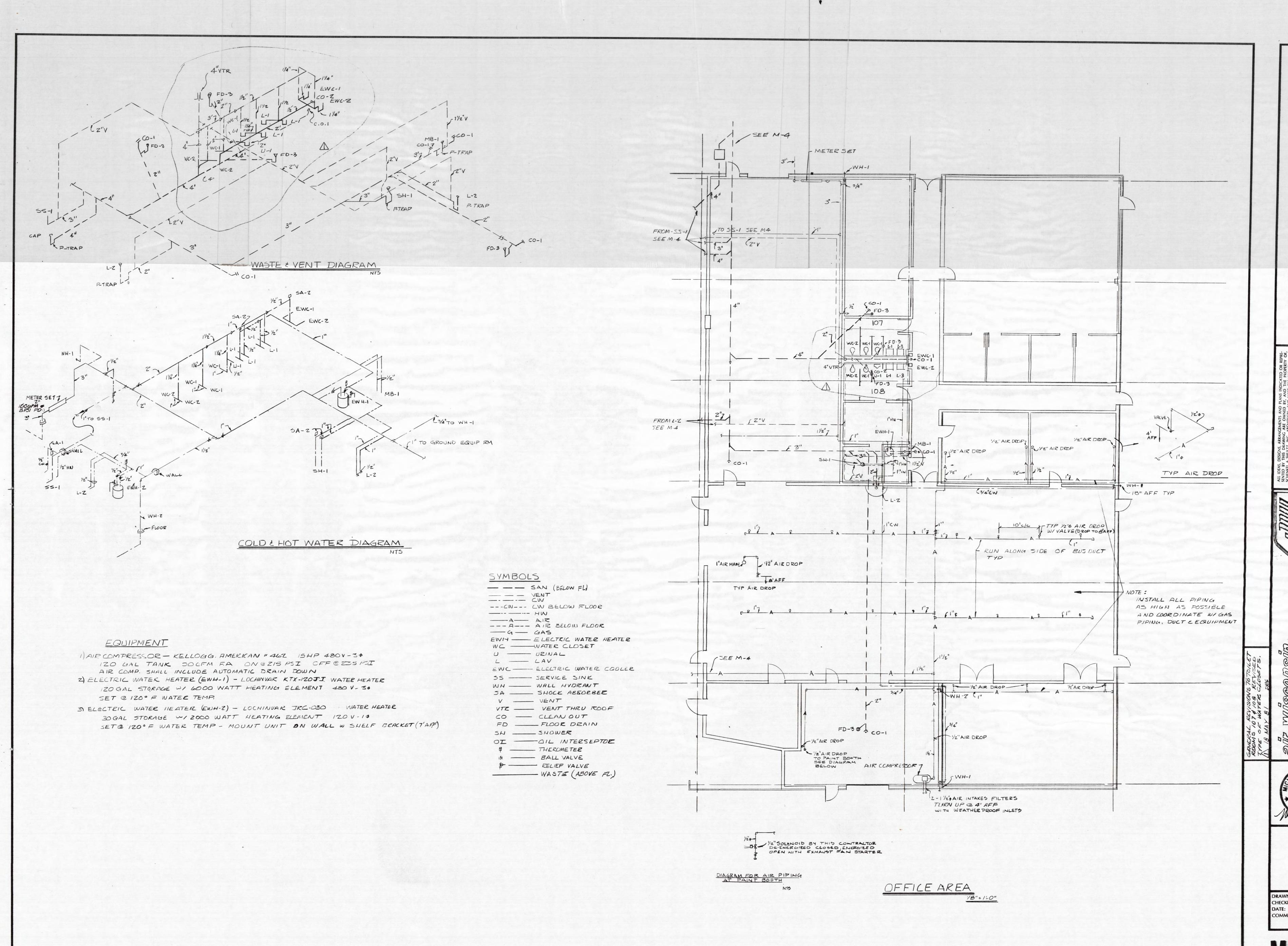
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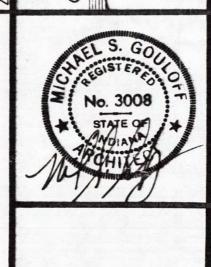


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FORT WAYNE, INDIANA 46815
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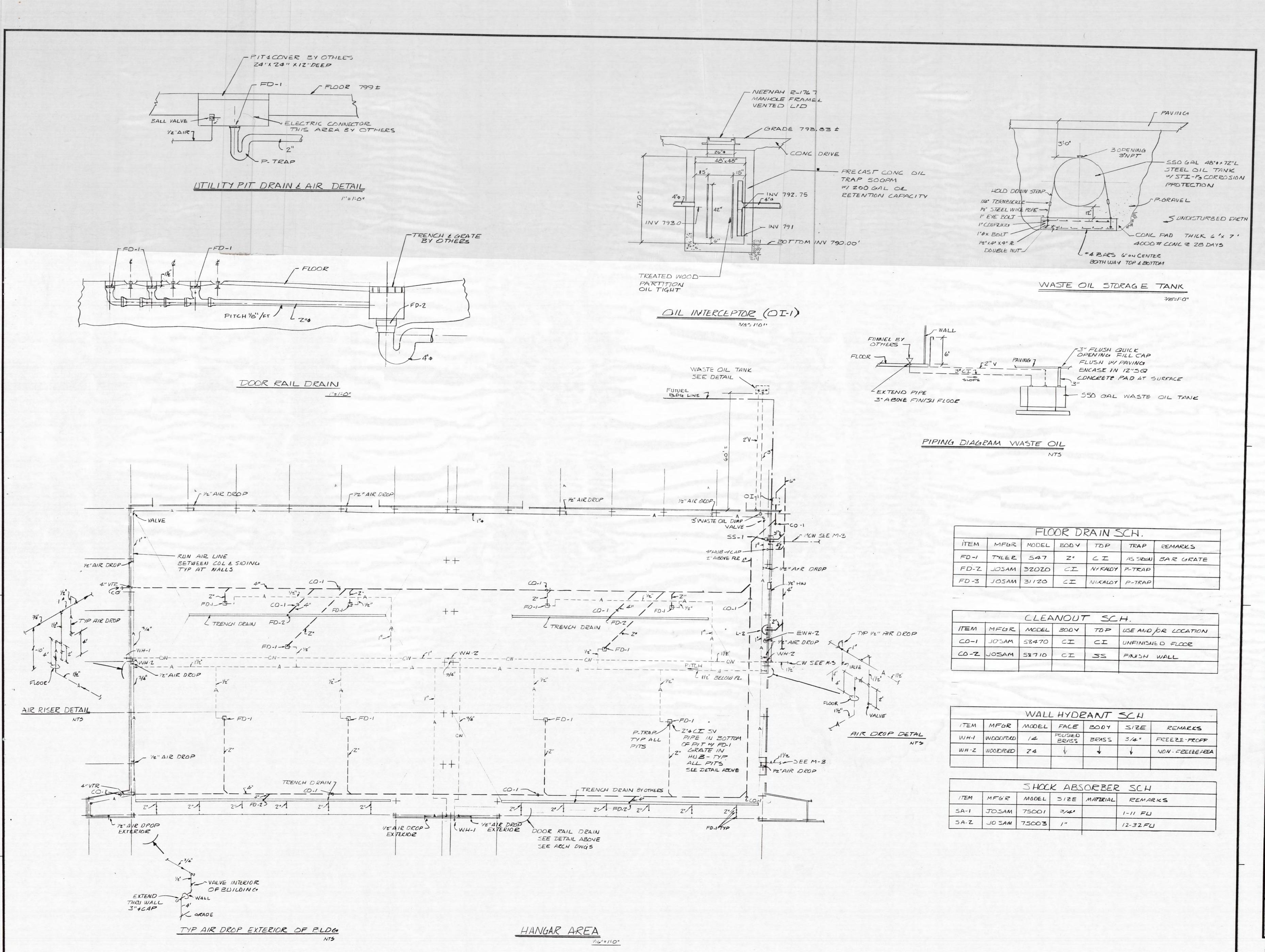
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SCHENKEL & SHULTZ, INC., ARCHITECTS & ENGINEERS
3702 RUPP DRIVE FORT WAYNE, INDIANA 46815 219/484-9080

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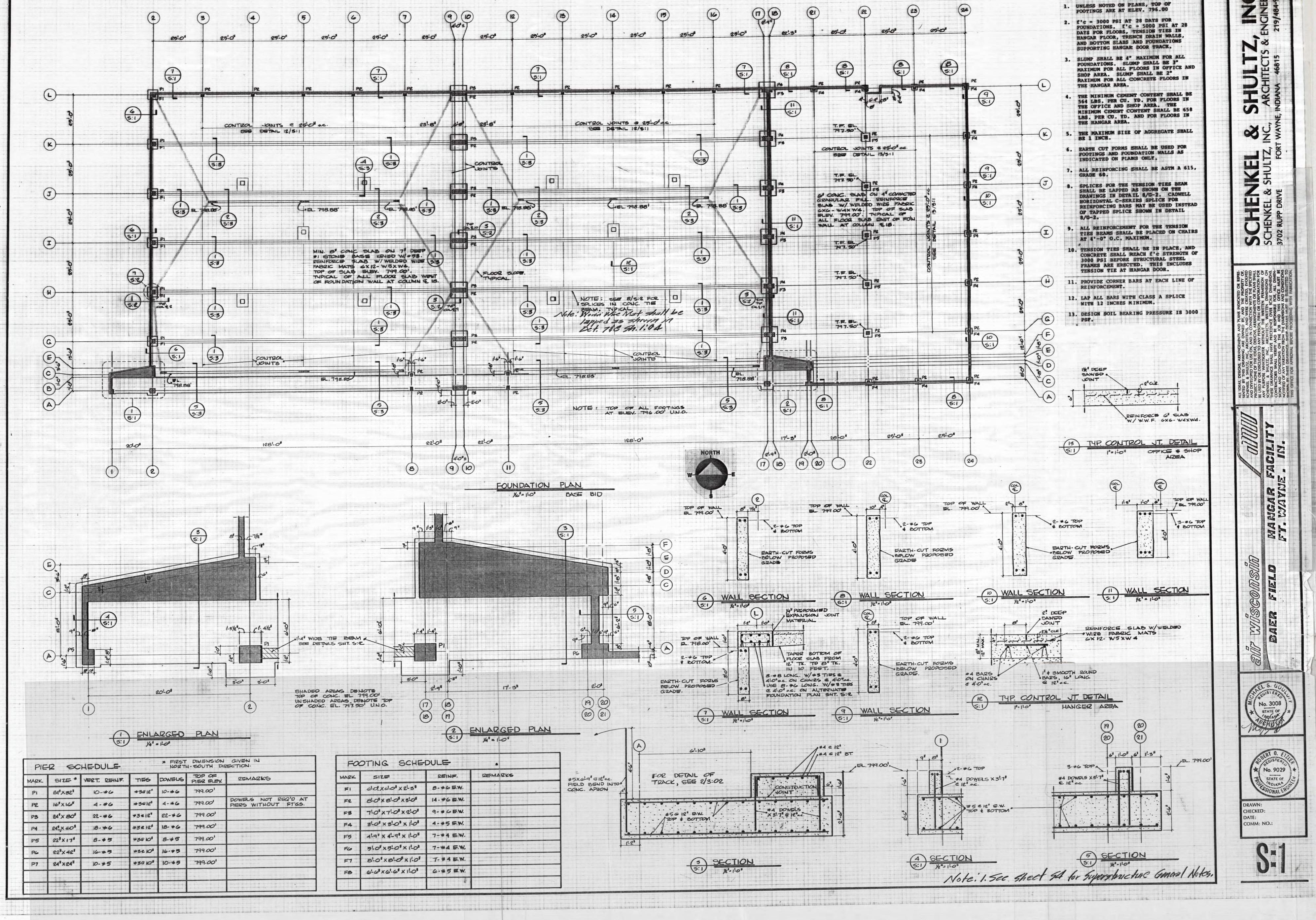
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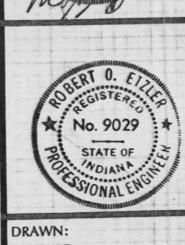


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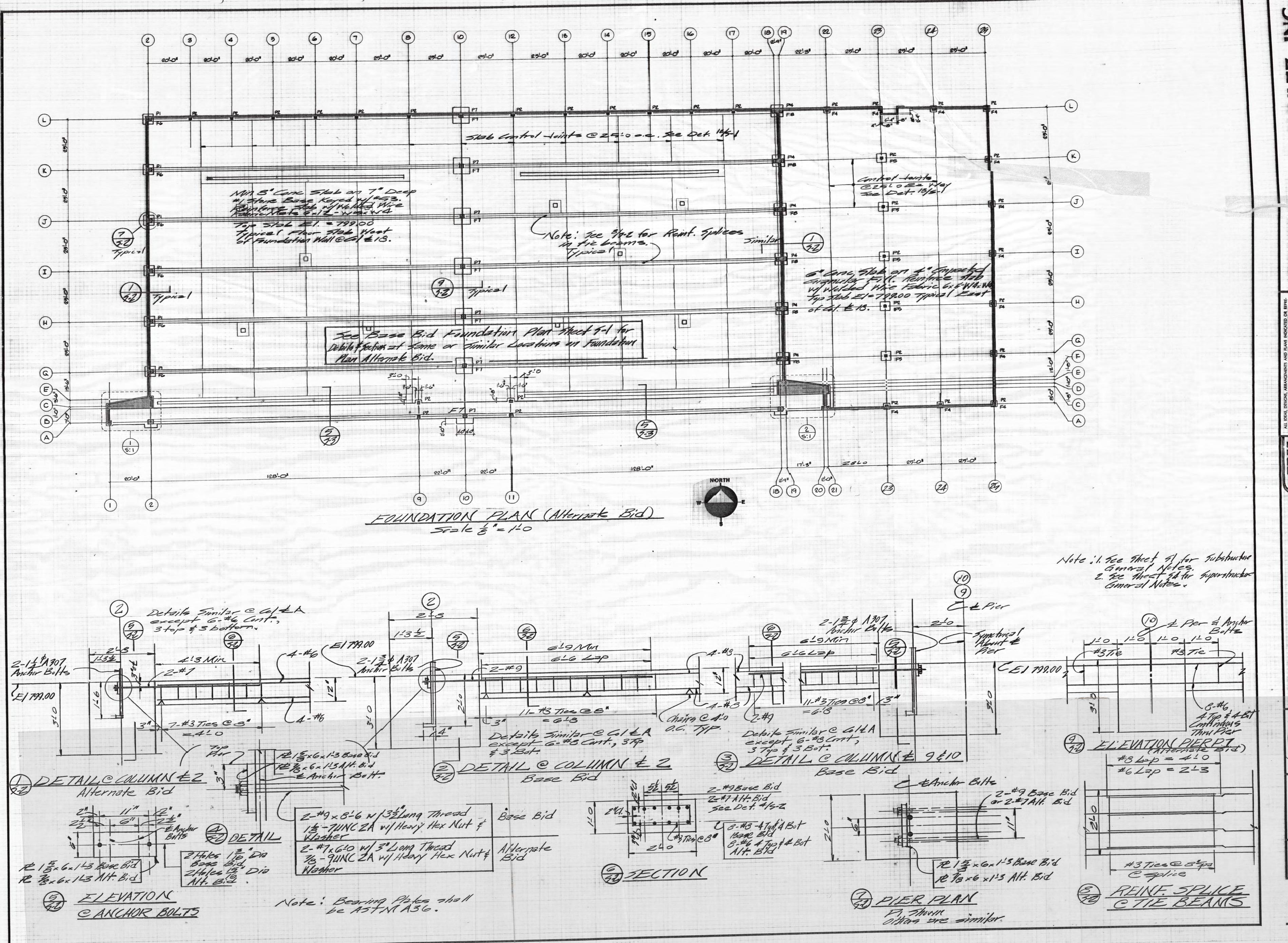
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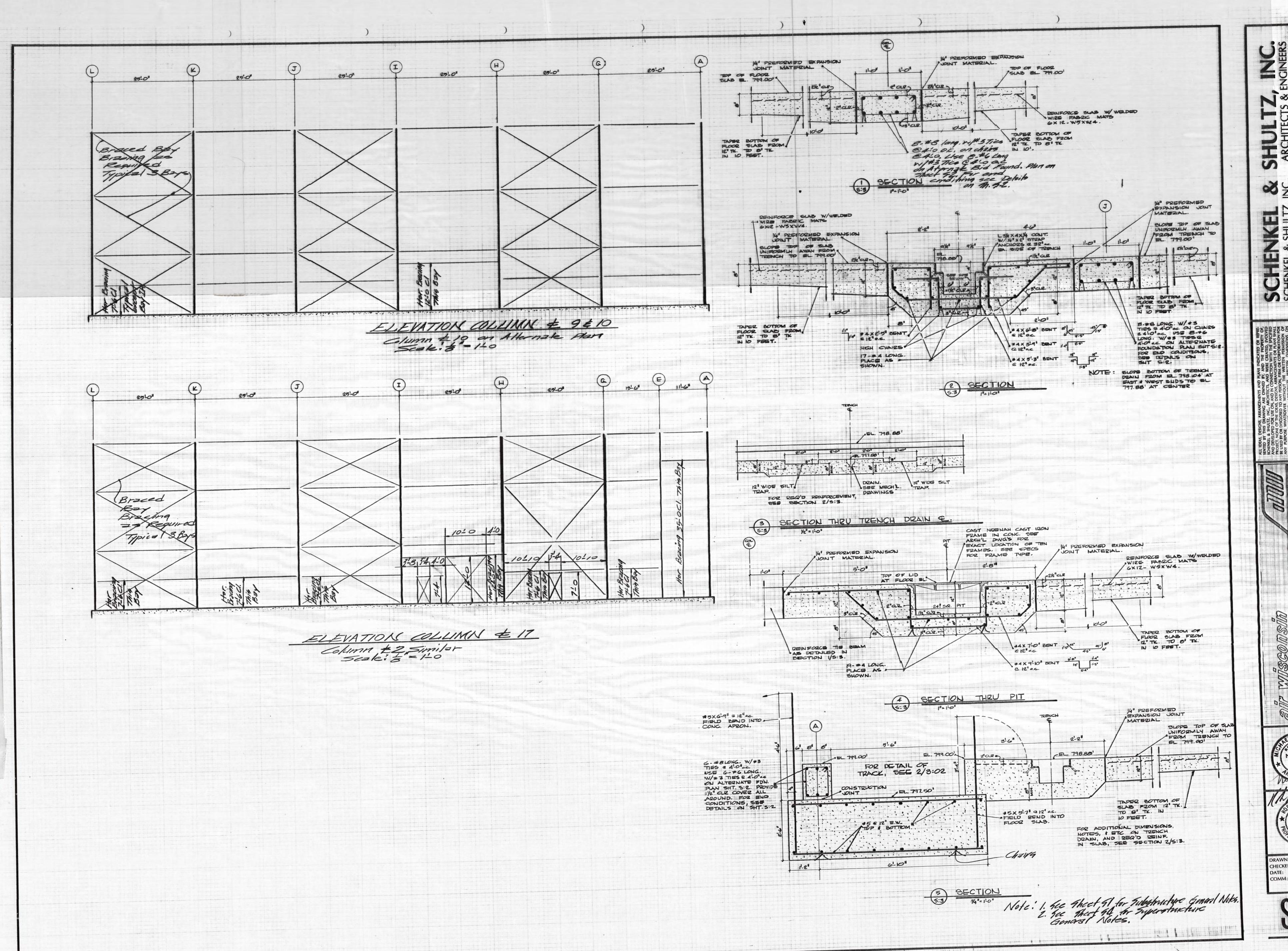
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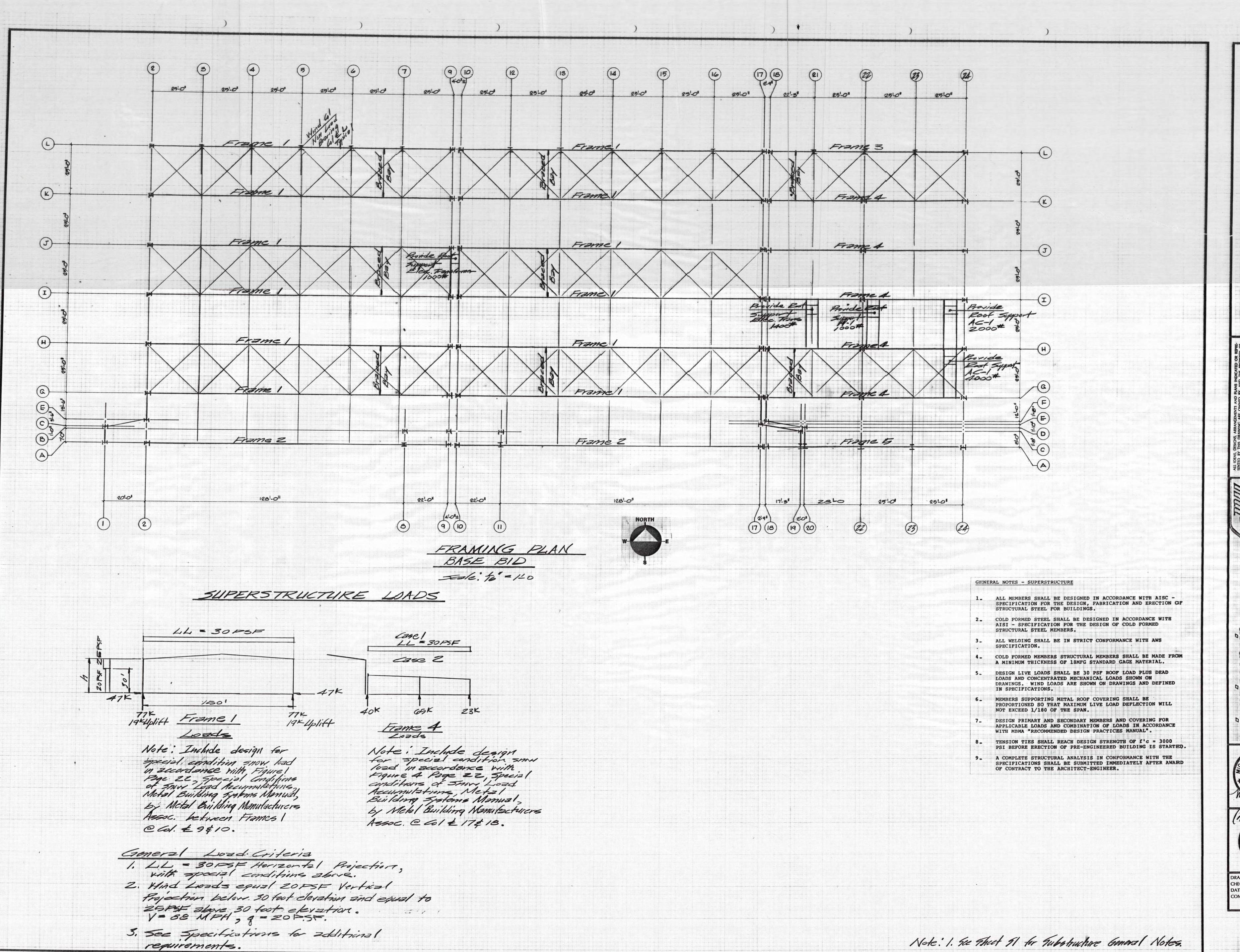
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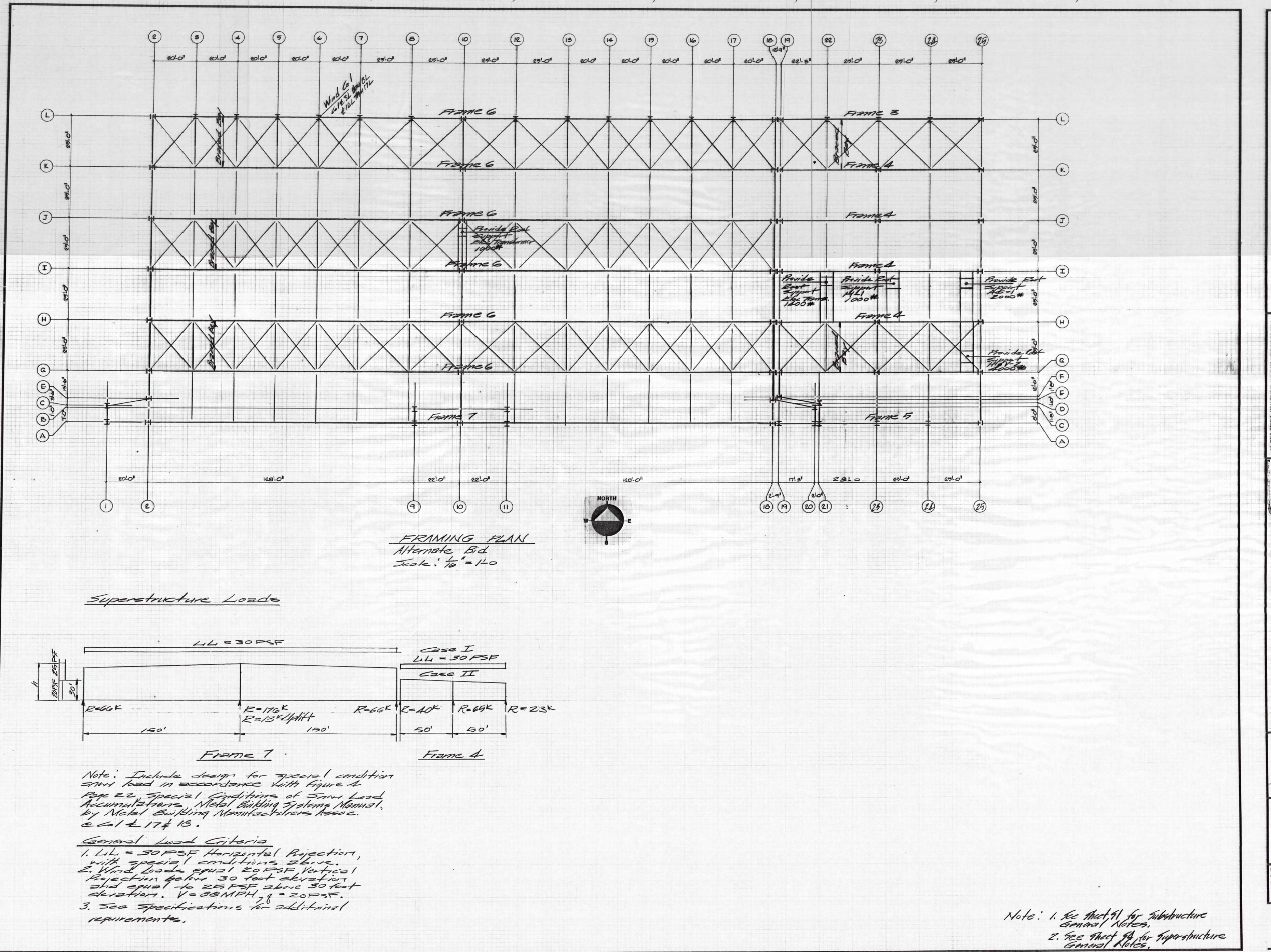
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