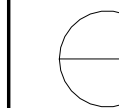
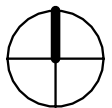


C:\Users\mlarson\Documents\Northern Svc Draintile_mlarson\W3BVP.rvt
6/24/2026 10:32:28 AM



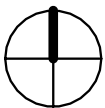
Keyplan - Work Area at Existing Lower Level

1" = 30'-0"



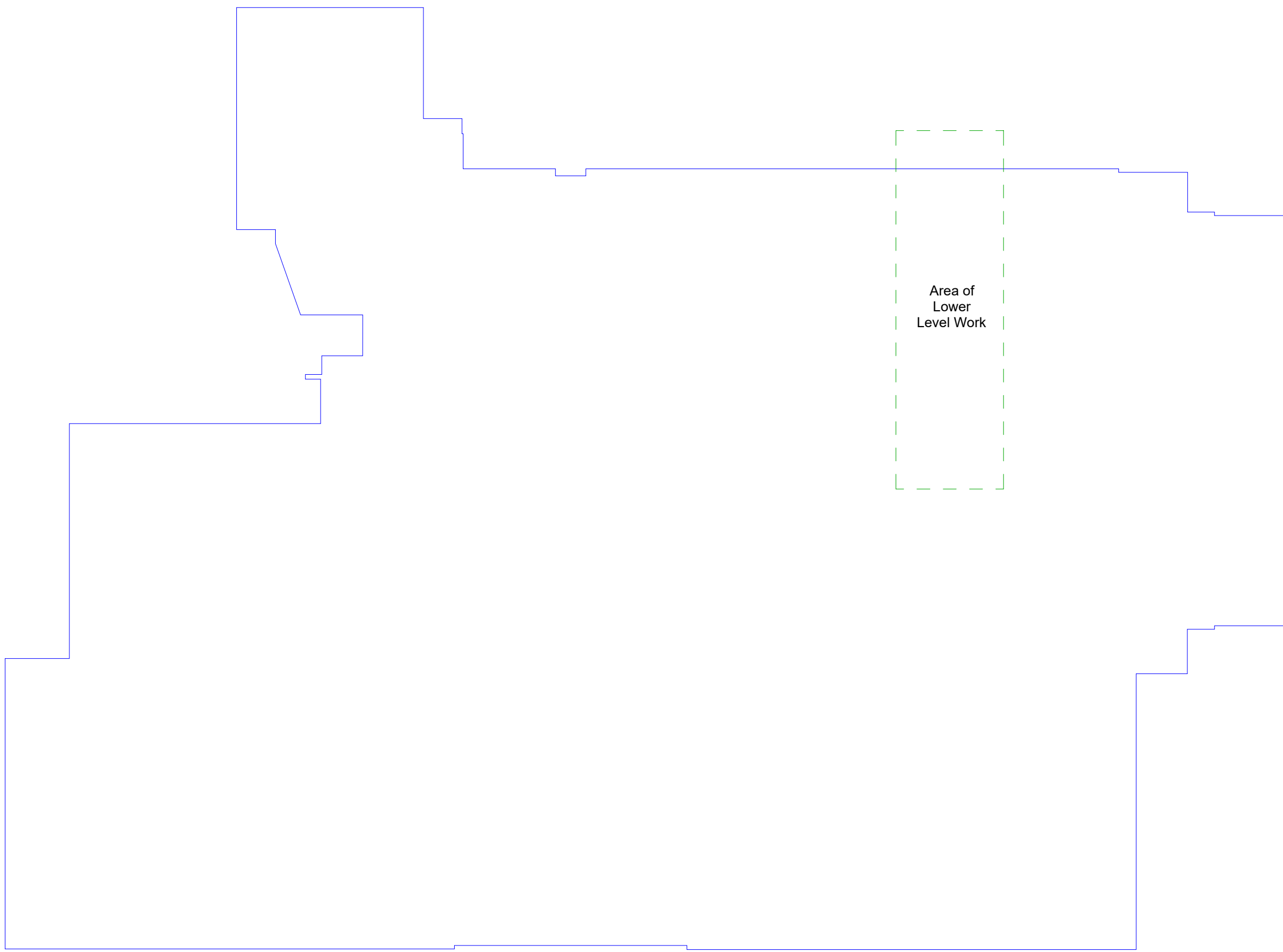
Location Map

NTS



Northern Service Center Draintile Reroute

West St.Paul, MN



General Notes:

All Contractors shall become familiar with the existing site conditions and existing building which will be remodeled.

A preconstruction meeting shall be held with the Contractor, Owner and Architect before any construction starts

The Contractor is responsible for providing the necessary protection of existing building and all personnel as specified including safety, dirt, air quality, and noise control at existing building.

The Contractor(s) shall determine all quantities to be provided, relocated, or removed.

The Contractor(s) shall be responsible for field verification of all dimensions and conditions pertaining to building construction. Any difference found to exist between existing conditions and the drawings shall be reported to the Architect.

Dimensions and layouts of existing building and site elements are typically derived from existing construction documents and general site observations. These dimensions and layouts are provided for reference only and are to be verified in the field as required by the Contractor.

All new surface treatments shall taper smoothly into existing surfaces. Verify elevations to align with coordinating elevations of existing building.

Patch to match existing materials and finishes at all new openings into new or existing buildings as required. See plans and specs for specific notes regarding patch work and items to remain property of the owner.

All non-bearing partitions which are indicated to extend to the bottom of the roof deck or ceiling are to have a 1" soft joint at top, unless noted otherwise. Fire rate joint at rated wall constructions.

Site Notes:

Contractor shall determine all quantities to be provided, relocated or removed.

Contractor shall be responsible for field verification of all dimensions and conditions pertaining to building construction. Any differences found to exist between existing conditions and drawings shall be reported to the Architect.

All asphalt and concrete surfacing shall have a minimum slope of 1/8":1'-0" (verify drainage). See site plan for specific elevations.

Grade to provide positive slope away from building, minimum of 1/4":1'-0" for 5'-0" distance around building.

All sidewalks and aprons to have 1/2" expansion joint against building.

All new surface treatments shall taper smoothly into existing surfaces at property lines, repairing any damage to existing surfaces as required.

Contractor to verify and coordinate curb and site apron details with requirements of local municipalities.

Verify location of existing underground services before excavation or grading.

Demolition Notes:

Remove existing concrete curbs, sidewalks and asphalt as required for new construction. Refer to site plan for locations.

Consultants:

Civil:
Rehder & Associates
3440 Federal Drive, #240
Eagan, Minnesota 55122
(651) 452-5051 Fax: (651) 452-9797

Mechanical:

Michaud-Cooley-Erickson
333 South 7th Street, Suite 1200
Minneapolis, Minnesota 55402
(612) 339-4941 Fax: (612) 339-8354

Sheet Index

G1 General Information

G2 Code Summary & Code Plans

C1 Utility Plan

A1 Site Plan

A2 Lower Level Floor Plan

M000 Mechanical Title Sheet

P100 Plumbing Demolition Plans

P101 Plumbing Plans

P200 Plumbing Details

(952) 431-4433

I HEREBY CERTIFY THAT THE PLAN SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY CLOSE PERSONAL SUPERVISION AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MINNESOTA.
PRINT NAME: Quinn S. Hulson
SIGNATURE: [Signature]
DATE: 6/9/26
LIC. NO.: 21234

Northern Service Center
Draintile Reroute

1 Mendota Rd, West St Paul, MN 55118

REVISIONS:

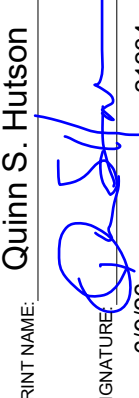
CNH NO.: 25052-01

DATE: 06/09/26

General Information

G1

BIDSET

I HEREBY CERTIFY THAT THIS PLAN
SPECIFICATION OR REPORT WAS PREPARED BY
OR UNDER THE CLOSE PERSONAL SUPERVISION
OF A duly Licensed Architect Under the
LAWS OF THE STATE OF MINNESOTA
PRINT NAME: **Quinn S. Hulson**
SIGNATURE: 
DATE: 6/9/26 LIC. NO.: 21234

Northern Service Center
Drain Tile Reroute

1 Mendota Rd., West St Paul, MN 55118

REVISIONS:

CNH NO.: 25052-01

DATE: 06/09/26

Code Summary & Code Plans

G2

BIDSET

Code Review Summary

There are no proposed changes to the existing code conditions for this project.

Project: Northern Service Center Drain Tile Reroute
CNH Number: 25052-01
Code Used: 2018 International Building Code
2020 Minnesota Building Code

Basic Occupancy Groups:	
Group	Description
A3	Existing Court
B	Existing Office
I3	Existing Secure Inmate Holding

Construction Type & Height:
Construction Type: IIA
Tabular Height Allowed: 85 Feet

Fire Suppression System (Sprinklers): Yes - Existing fire suppression system.

Tabular Allowable Area (A _a) & Stories per Occupancy:			
Group	Area	Stories	
A3	46500 Sq. Feet	4 Stories	
B	112500 Sq. Feet	6 Stories	
I3	45000 Sq. Feet	3 Stories	

Separated and Non-Separated Use

Provisions for considering different Occupancies as Non-separated per 508.4 are NOT being used in the design of this project.

Basic Occupancy Separations:		
Group	Group	Basic Rating
A3	to I3	1 Hour
A3	to B	1 Hour

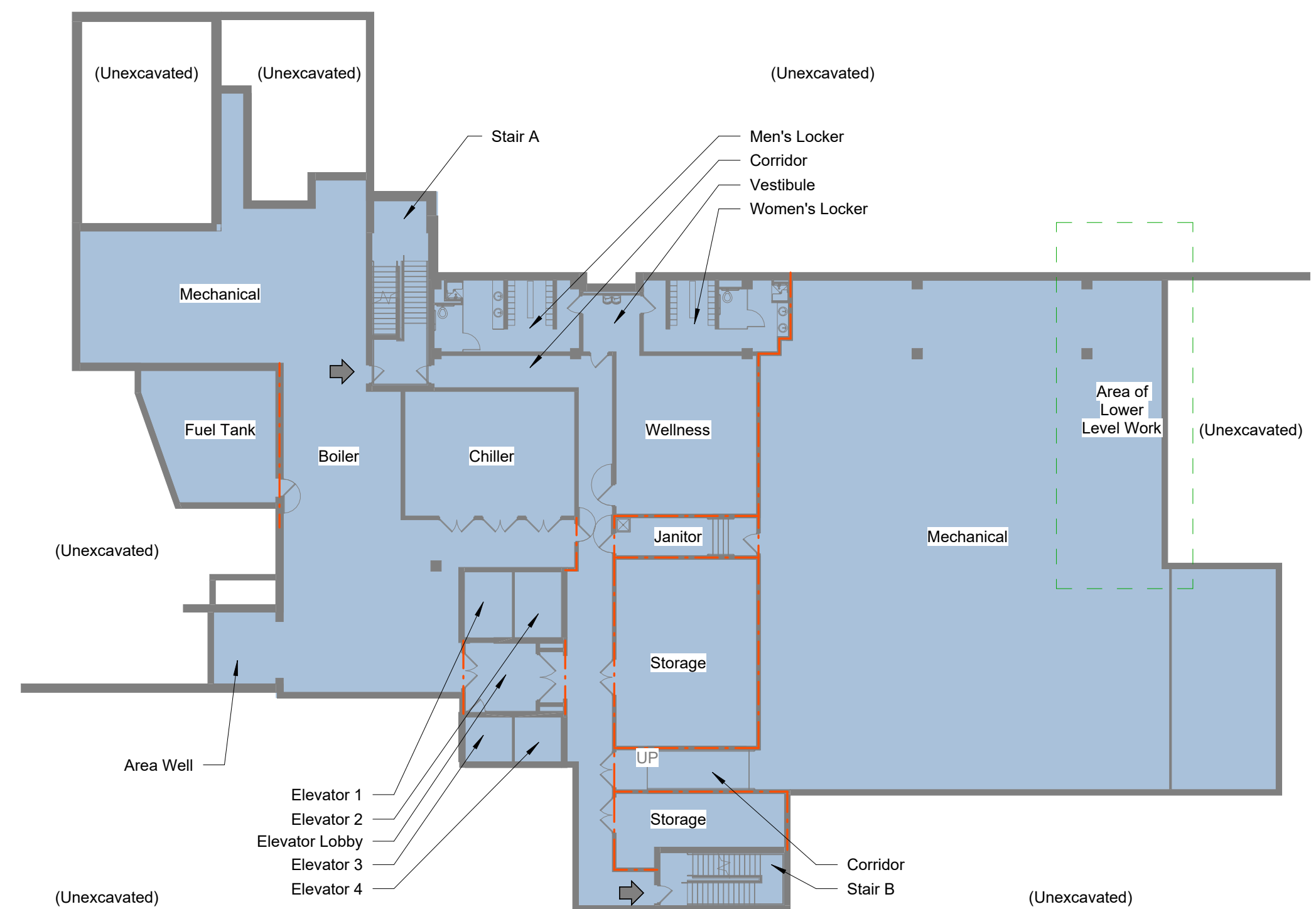
Stories & Height Existing:
Existing Stories (S_p): 5 Stories
Existing Height (H_p): 85 Feet

Area Increase for Frontage:
Frontage (F): 1348 Linear Feet
Perimeter (P): 1348 Linear Feet
Minimum Width of Open Space (W): 30 Linear Feet
Increase for Frontage (I_f): 75% Factor
 $I_f = [(F / P) - 0.25] \times W / 30$

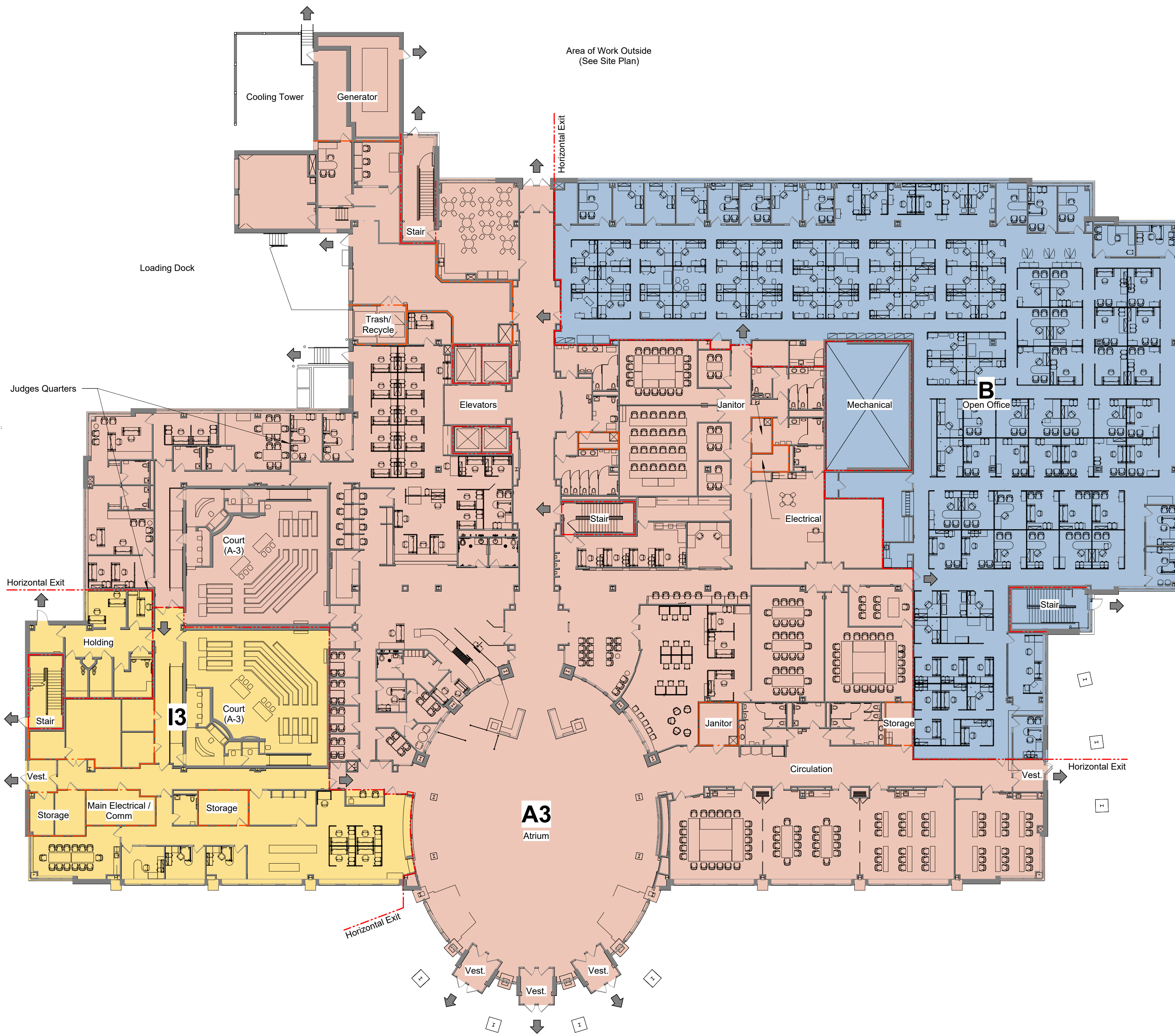
Total Allowable Area per Floor (A _a):		
$A_a = A_1 + (NS \times I_f)$		
Group	Allowable Area (A _a)	
A3	58,125 Sq. Feet	
B	140,625 Sq. Feet	
I3	56,250 Sq. Feet	

Code Plan Legend

Symbol	Description
	A Occupancy - Existing Courts
	B Occupancy - Existing Office
	I Occupancy - Existing Secure Inmate Holding
	1-Hour Fire-Rated Barrier
	2-Hour Fire-Rated Barrier



A10 G2 Existing Lower Level - Code Plan
3/64" = 1'-0"



A1 G2 Existing First Floor Code Summary (No Work)
3/64" = 1'-0"

GOPHER STATE ONE CALL

CALL 48 HOURS BEFORE YOU DIG
TWIN CITY AREA 651-454-0002
MN. TOLL FREE 1-800-252-1166

CODE COMPLIANCE:

1. WORK SHALL BE IN ACCORDANCE WITH APPLICABLE LAWS, CODES & REQUIREMENTS OF REGULATORY AGENCIES HAVING JURISDICTION.
2. NOTIFY THE OWNER'S ENGINEER OF DISCREPANCIES BETWEEN THE WORK AND APPLICABLE CODES. DO NOT WORK IN AN AFFECTED AREA UNTIL THE DISCREPANCY HAS BEEN RESOLVED.
3. VERIFY CODES IN EFFECT AT THE TIME OF THE NOTICE TO PROCEED AND STAY CURRENT WITH CODE CHANGES WHICH AFFECT THE WORK UNTIL SUBSTANTIAL COMPLETION.

UTILITY NOTES

- ① - All sewer services to extend to a point 5' from proposed building.
- ② - Verify all service locations and inverts with mechanical engineer before construction.
- ③ - Storm sewer pipe indicated on the plan as PVC shall be polyvinyl chloride pipe, Sch 40, for solvent-cemented or gasket joints. All piping shall meet ASTM D1785, ASTM D2665, or ASTM F794 and fittings shall meet ASTM D2665, ASTM F794 or ASTM F1866.

EROSION CONTROL NOTES

- ① - All erosion control measures shown shall be installed prior to grading operations and maintained until all areas disturbed have been restored.
- ② - Sweep paved public streets as necessary where construction sediment has been deposited.
- ③ - Each area disturbed by construction shall be restored per the specifications within 14 days after the construction activity in that portion of the site has temporarily or permanently ceased.
- ④ - Temporary soil stockpiles must have silt fence around them and cannot be placed in surface waters, including storm water conveyances such as curb and gutter systems, or conduits and ditches.
- ⑤ - Excess concrete/water from concrete trucks shall be disposed of in portable washout concrete basin or disposed of in a contained area.
- ⑥ - All disturbed areas to be green space shall be restored with fresh, clean, strongly rooted sod not less than 2 years old with a uniform thickness of not less than 2-inches and free of weeds over 4-inches of topsoil. Topsoil shall be per ASTM D5268, free of stones 1-inch or larger.

LEGEND

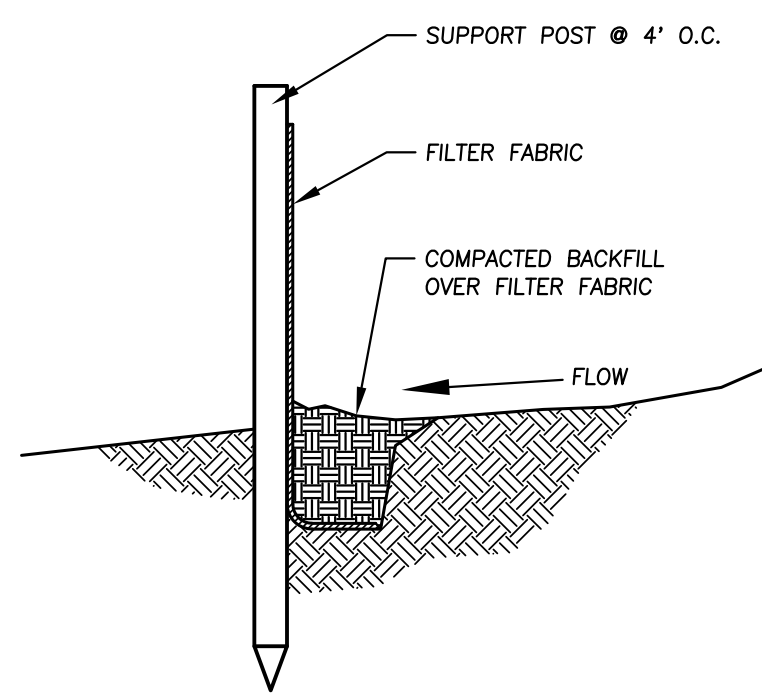
- PROPOSED CLEANOUT
- ➔ PROPOSED STORM SEWER
- SILT FENCE
- W — EXISTING WATERMAIN
- ST — EXISTING STORM SEWER
- OH — EXISTING OVERHEAD UTILITY LINE
- 980 — EXISTING CONTOUR
- x 995.50 EXISTING ELEVATION

0 10 20 40 60
Scale in Feet

N

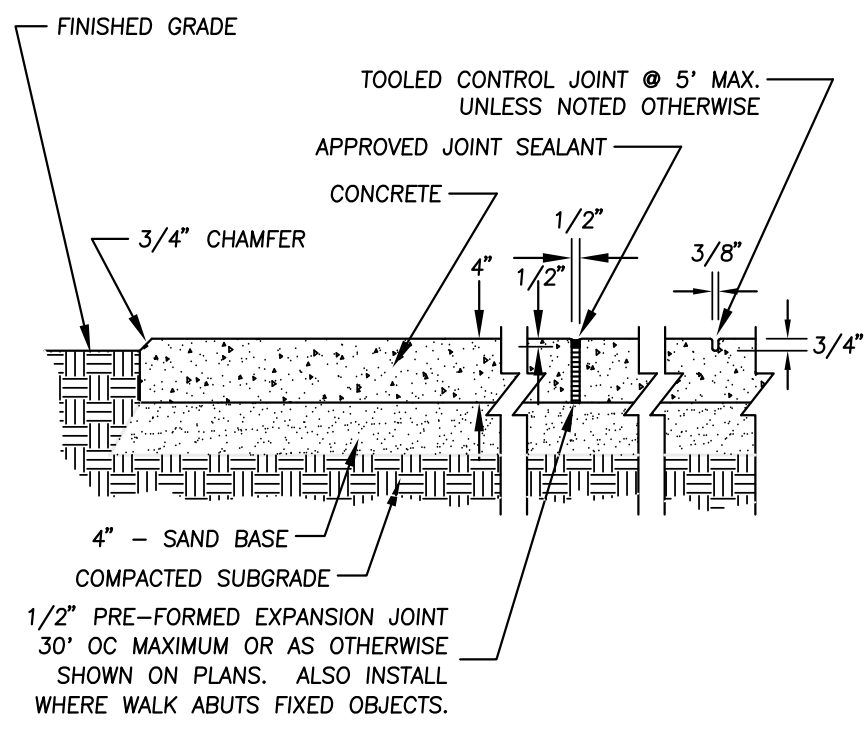
STRYKER AVENUE

EXISTING BUILDING



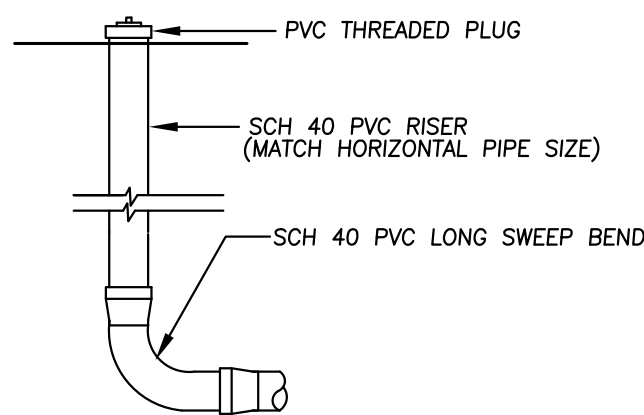
1
C1

SILT FENCE
NO SCALE



2
C1

CONCRETE SIDEWALK
NO SCALE



3
C1

STORM SEWER SEWER CLEANOUT
NO SCALE

HEREBY CERTIFY THAT THIS PLAN,
SPECIFICATION OR REPORT WAS PREPARED BY
ME OR UNDER MY CLOSE PERSONAL SUPERVISION
AND I AM A DULY LICENSED ARCHITECT UNDER THE
LAWS OF THE STATE OF MINNESOTA

PRINT NAME: Quinn S. Hultson

SIGNATURE: 

DATE: 6/9/26 LIC. NO.: 21234

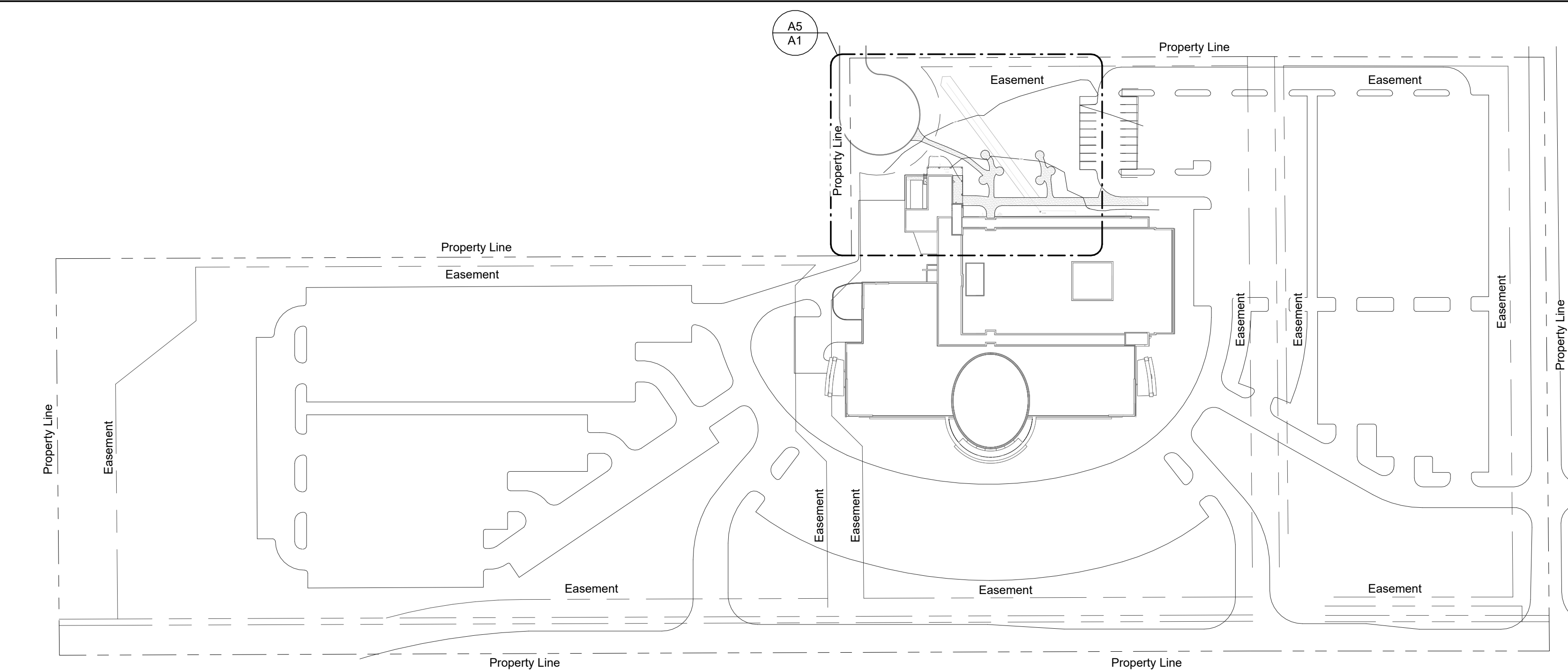
**Northern Service Center
Drahtile Reroute**
1 Mendota Rd, West St Paul, MN 55118

REVISIONS:

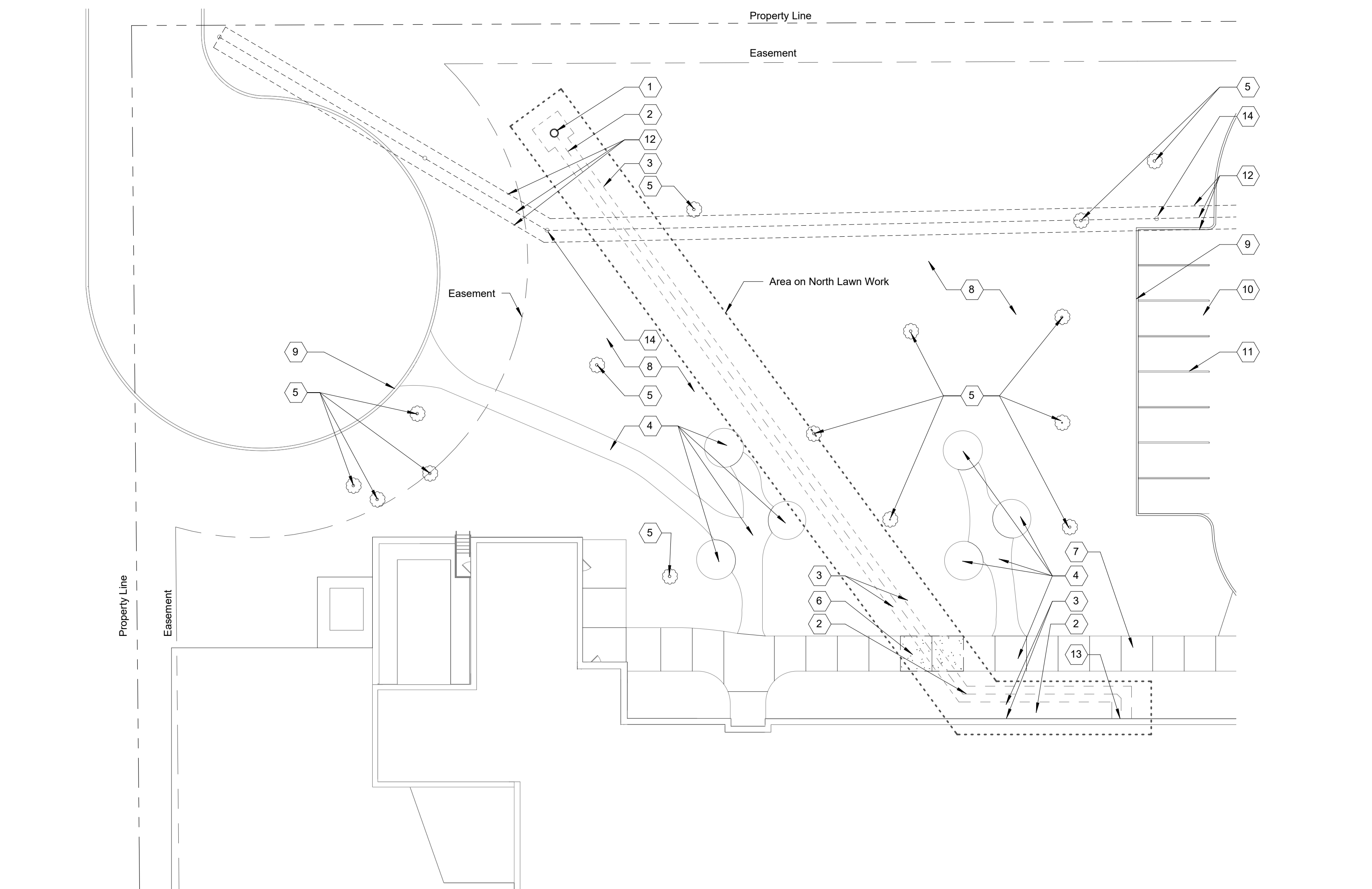
CNH NO.: 25052-01
DATE: 06/09/26

Site Plan

A1



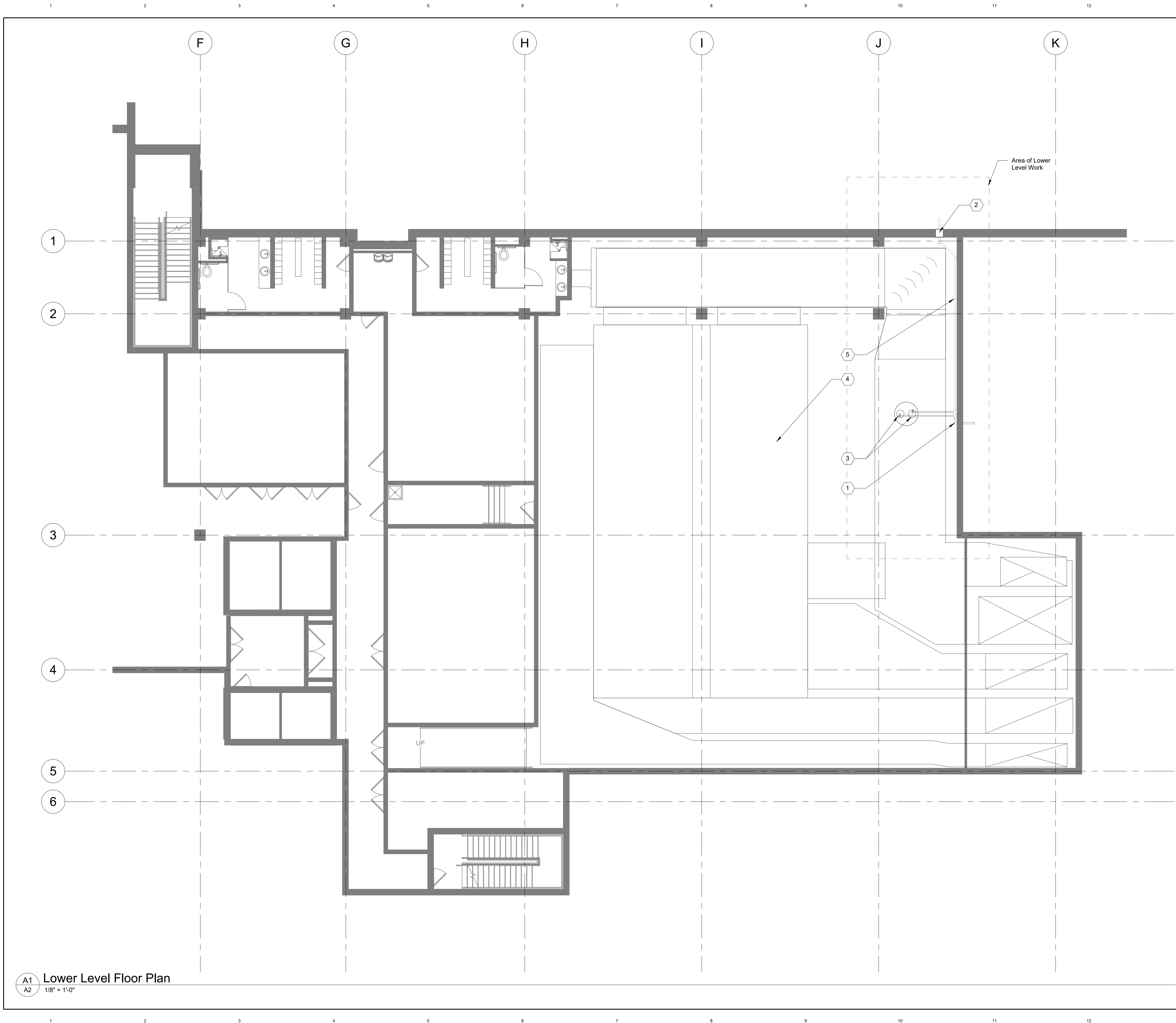
H5 Overall Site Plan
A1 1" = 100'-0"



Partial Site Plan - North Lawn Work Area
1" = 20'-0"

	Site Plan Keynotes	
1	Existing storm sewer structure to remain; see Civil drawings	
2	Storm sewer line; see Civil drawings	
3	Remove and replace grade and landscaping for storm sewer line; restore grading, smoothly transition between existing and proposed grade, unless noted otherwise; see Civil drawings	
4	Existing concrete pavement to remain	
5	Existing trees to remain	
6	Remove and replace concrete sidewalk for storm sewer line	
7	Existing sidewalk and joints	
8	Existing landscaping to remain	
9	Existing curb to remain	
10	Existing bituminous pavement to remain	
11	Existing parking striping to remain	
12	Existing overhead electrical lines to remain	
13	Below grade sump-storm sewer connection; seal pipe penetration to existing foundation wall waterproofing to maintain watertight seal; see Mechanical and Civil drawings	
14	Existing power pole to remain	

C:\Users\mlarson\Documents\Northern Svc Draintile_mlarson\W3BVP.rvt
6/24/2026 10:32:58 AM



A1 Lower Level Floor Plan
A2 1/8" = 1'-0"

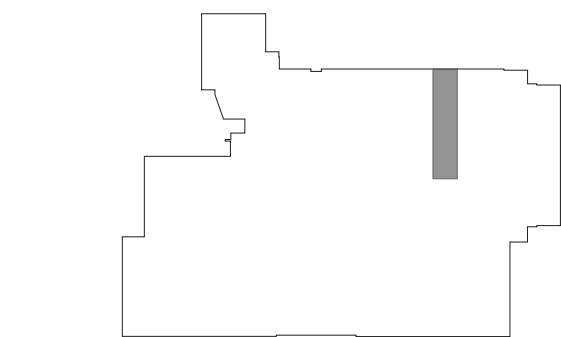
Floor Plan Keynotes	
1	Remove and cap existing sump line; see Mechanical drawings
2	Remove existing concrete wall as required for pipe penetration; seal penetration, ensuring against moisture and air intrusion; maintain Structural integrity of wall; see Site Plan and Mechanical drawings
3	Existing sump well and sump pump system to remain, unless noted otherwise; see Mechanical drawings
4	Existing mechanical systems to remain
5	Sump line; see Mechanical drawings

Floor Plan Legend:

- Existing wall
- New wall, see tag for type
- Existing door
- New Door

Demolition Notes:

The contractor is responsible for providing all demolition work required for the results shown within all Work. This plan indicates general demolition work required, however, verify all existing conditions on site to determine complete scope of demolition.



Keyplan
1" = 160'-0"

I HEREBY CERTIFY THAT THIS PLAN
SPECIFICATION OR REPORT WAS PREPARED BY
OR UNDER THE CLOSE PERSONAL SUPERVISION
OF A duly Licensed Architect under the
LAWS OF THE STATE OF MINNESOTA
PRINT NAME: Quinn S. Hulson
SIGNATURE: [Signature]
DATE: 6/9/26 LIC. NO.: 21234

Northern Service Center
Draintile Reroute

1 Mendota Rd, West St Paul, MN 55118

REVISIONS:

CNH NO.: 25052-01
DATE: 06/09/26
Lower Level Floor Plan

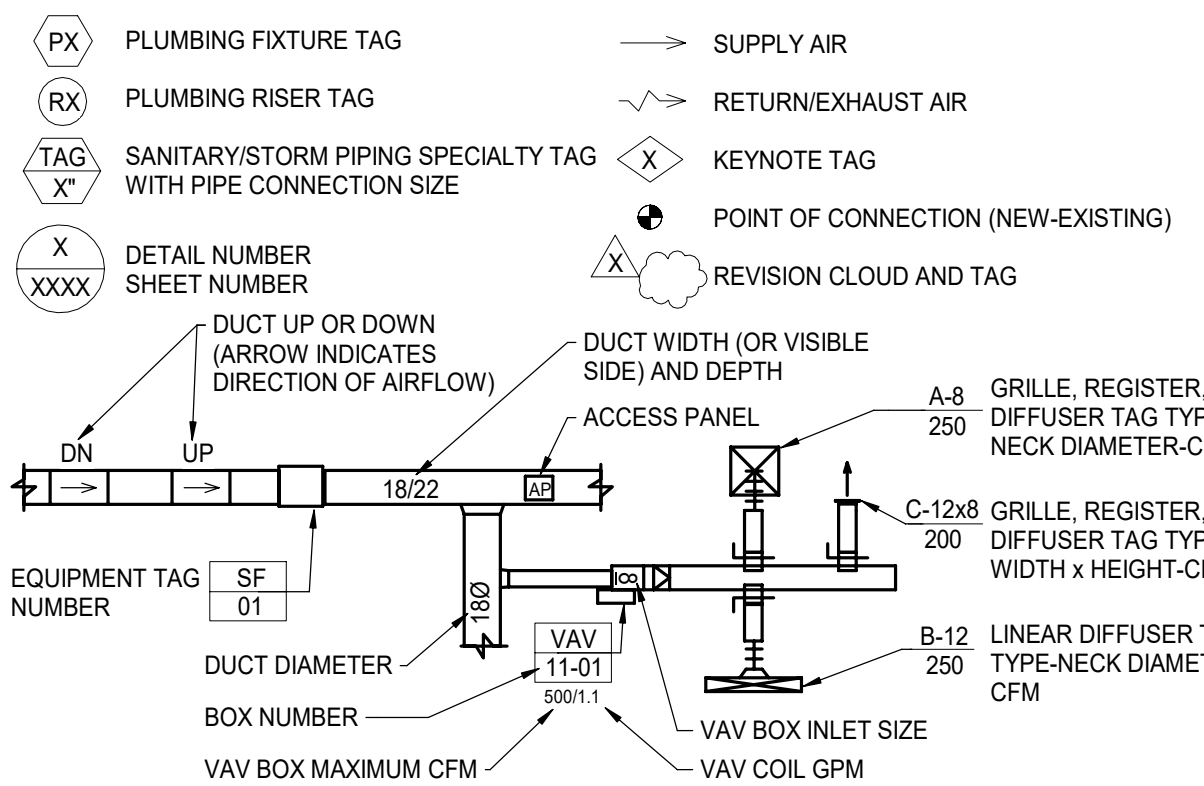
C:\Users\mjerson\Documents\Northern Svc Drainfile_mlnson\W39VP.rvt
5/27/2026 4:54:40 PM

MECHANICAL ABBREVIATIONS:	
A	
A/E	ARCHITECT/ENGINEER
AC	AIR COMPRESSOR
ACT	ACOUSTICAL TILE
AD	AREA DRAIN
AF	AIR FILTER
AFF	ABOVE FINISHED FLOOR
AHU	AIR HANDLING UNIT
AHUP	AIR HANDLING UNIT PUMP
ALT	ALTERNATE
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
ARCH	ARCHITECT
ATS	AUTOMATIC TRANSFER SWITCH
AUX	AUXILIARY
B	
BAS	BUILDING AUTOMATION SYSTEM
BP	BACKFLOW PREVENTER
BFP	BOILER FEED PUMP
BHP	BRAKE HORSEPOWER
BLR	BOILER
BOD	BASIS OF DESIGN
BOD	BOTTOM OF DUCT
BP	BOOSTER PUMP
BTU	BRITISH THERMAL UNIT
C	
CAFS	CLEAN AGENT FIRE SUPPRESSION
CC	COOLING COIL
CCHWP	COMPUTER CHILLED WATER PUMP
COWP	CONDENSER WATER PUMP
CFH	CUBIC FEET PER HOUR
CFM	CUBIC FEET PER MINUTE
CFP	CHEMICAL FEED PUMP
CH	CHILLER
CHWP	CHILLED WATER PUMP
CO	CLEANOUT
CO2	CARBON DIOXIDE
CP	CIRCULATING PUMP
CRCU	COMPUTER ROOM COOLING UNIT
CRP	CONDENSATE RETURN PUMP
CT	COOLING TOWER
CU	CONDENSING UNIT
CUH	CABINET UNIT HEATER
CW	COLD WATER
D	
DB	DECIBEL
DBP	DOMESTIC BOOSTER PUMP
DC	DRY COOLER
DDH	DESICCANT DEHUMIDIFIER
DIA	DIAMETER
DI	DUCTILE IRON PIPE
DIV	DIVISION
DL	DISPOSAL
DN	DOWN
DP	DRY PENDENT SPRINKLER
DPAC	DRY PIPE AIR COMPRESSOR
DWCP	DOMESTIC WATER CIRCULATING PUMP
E	
EA	EXHAUST AIR
EAT	ENTERING AIR TEMPERATURE
EC	EVAPORATIVE CONDENSER
EC	EXTENDED COVERAGE SPRINKLER
EDB	ENTERING DRY BULB
EF	EXHAUST FAN
EHC	ELECTRIC HEATING COIL
EL	ELEVATION
EPO	EMERGENCY POWER OFF
ESP	EXTERNAL STATIC PRESSURE
EW	ELECTRIC WATER COOLER
EW	ELECTRIC WATER HEATER
EWT	ENTERING WATER TEMPERATURE
F	
F&T	FLOAT & THERMOSTATIC TRAP
FA	FIRE ALARM
FA	FLOW ALARM
FBO	FURNISHED BY OTHERS
FC	FLUID COOLER
FCO	FLOOR CLEANOUT
FCU	FAN COIL UNIT
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FDR	FIRE PROTECTION DRAIN
FDV	FIRE DEPARTMENT VALVE
FDVC	FIRE DEPARTMENT VALVE CABINET
FOP	FUEL OIL PUMP
FP	FIRE PROTECTION
FPB	FAN POWERED VAV BOX
FPI	FINS PER INCH
FFM	FEET PER MINUTE
FFU	FIRE PUMP UNIT
FR	FRACTIONAL
FS	FIRE SPRINKLER
FS	FLOOR SINK
FT	FEET/FOOT
FTR	FINNED TUBE RADIATION
G	
GCHWP	GLYCOL CHILLED WATER PUMP
GHWP	GLYCOL HEATING WATER PUMP
GPH	GALLONS PER HOUR
GPIV	GROUND POST INDICATOR VALVE
GPM	GALLONS PER MINUTE
GRV	GRAVITY ROOF VENTILATOR
GUH	GAS FIRED UNIT HEATER
GV	GAS VENT
GWH	GAS FIRED WATER HEATER
GWP	GLYCOL WATER PUMP
GYP	GYPSUM
H	
HB	HOSE BIBB
HC	HEATING COIL
HOA	HAND-OFF-AUTO
HP	HORSE POWER
HPU	HEAT PUMP
HRC	HEAT RECLAMATION COIL
HRP	HEAT RECLAIM PUMP
HUM	HUMIDIFIER
HW	HOT WATER
HWP	HEATING WATER PUMP
HX	HEAT EXCHANGER
HZ	HERTZ (FREQUENCY)

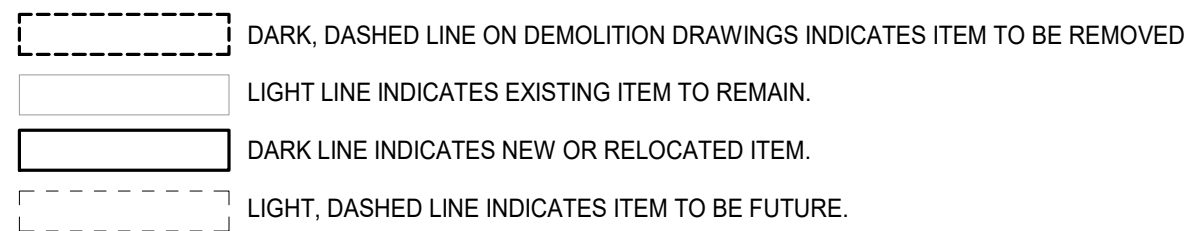
I	
IBP	IRRIGATION BOOSTER PUMP
ID	INSIDE DIAMETER
IDF	INDUCED DRAFT FAN
IN	INCH
INV	INVERT
INVEL	INVERT ELEVATION
J	
JP	JOCKEY PUMP
K	
K	KITCHEN EQUIPMENT
L	
LAT	LEAVING AIR TEMPERATURE
LAV	LAVATORY
LDB	LEAVING DRY BULB
LF	LINEAR FEET
LWT	LEAVING WATER TEMPERATURE
M	
MA	MIXED AIR
MAU	MAKE-UP AIR UNIT
MCC	MOTOR CONTROL CENTER
N	
NC	NOISE CRITERIA
NC	NORMALLY CLOSED
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
O	
OA	OUTSIDE AIR
OD	OUTSIDE DIAMETER
OE	OWNER FURNISHED EQUIPMENT
OFW	OPEN FIXTURE WASTE
ORD	OVERFLOW ROOF DRAIN
OS&Y	OUTSIDE SCREW AND YOKE
OSD	OVERFLOW STORM DRAIN
P	
PAC	PROCESS AIR COMPRESSOR
PCDWP	PRIMARY CONDENSER WATER PUMP
PCHWP	PRIMARY CHILLED WATER PUMP
PD	PRESSURE DROP
PDI	PLUMBING AND DRAINAGE INSTITUTE
PFS	PREACTION FIRE SPRINKLER LINE
PHW	PRIMARY HEATING WATER PUMP
PCW	PROCESS CHILLED WATER PUMP
PRV	POWER ROOF VENTILATOR
PRV	PRESSURE REDUCING VALVE
PSI	POUNDS PER SQUARE INCH
R	
RA	RETURN AIR
RCF	RADIATOR COOLING FAN
RD	ROOF DRAIN
RECIRC	RECIRCULATE
REF	RELIEF EXHAUST FAN
REFR	REFRIGERANT/REFRIGERATE
RF	RETURN FAN
RHC	REHEAT COIL
RHW	RECIRCULATING HOT WATER
RPZ	REDUCED PRESSURE ZONE
RS	REFRIGERANT SUCTION
RTU	ROOFTOP UNIT
S	
SA	SUPPLY AIR
SATTN	SOUND ATTENUATOR
SCHWP	SECONDARY CHILLED WATER PUMP
SEP	SEWAGE EJECTOR PUMP
SF	SUPPLY FAN
SHW	SECONDARY HEATING WATER PUMP
SP	STATIC PRESSURE
SP	SUMP PUMP
SP	STANDPIPE
SPF	STAIR PRESSURIZATION FAN
SS	SUPERVISORY SWITCH
T	
TA	TRANSFER AIR
TCAC	TEMPERATURE CONTROL AIR COMPRESSOR
TF	TRANSFER FAN
TRANS	TRANSFER
TSP	TOTAL STATIC PRESSURE
T-STAT	THERMOSTAT
TYP	TYPICAL
U	
UC	UNDERCUT
UG	UNDERGROUND
UH	UNIT HEATER
UR	URINAL
UV	UNIT VENTILATOR
V	
VAV	VARIABLE AIR VOLUME BOX
VP	VACUUM PUMP
VTR	VENT THRU ROOF
W	
WC	WATER CLOSET
WC	WATER COLUMN
WCO	WALL CLEAN OUT
WCP	WATER CONDITIONER PUMP
WCR	WATER CONDITIONER
WG	WATER GAUGE
WH	WATER HEATER
WH	WALL HYDRANT
WPD	WATER PRESSURE DROP
WPIV	WALL POST INDICATOR VALVE
WS	WATER SOFTENER
WSP	WET STANDPIPE

PLAN SYMBOL LEGEND:

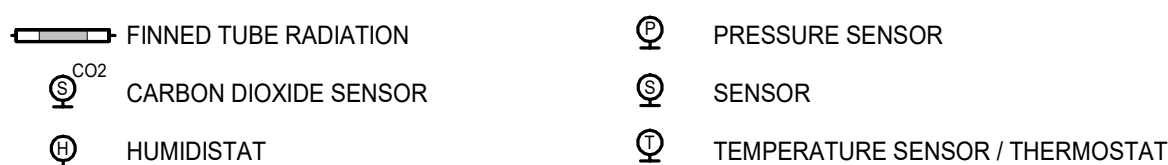
TAGS:



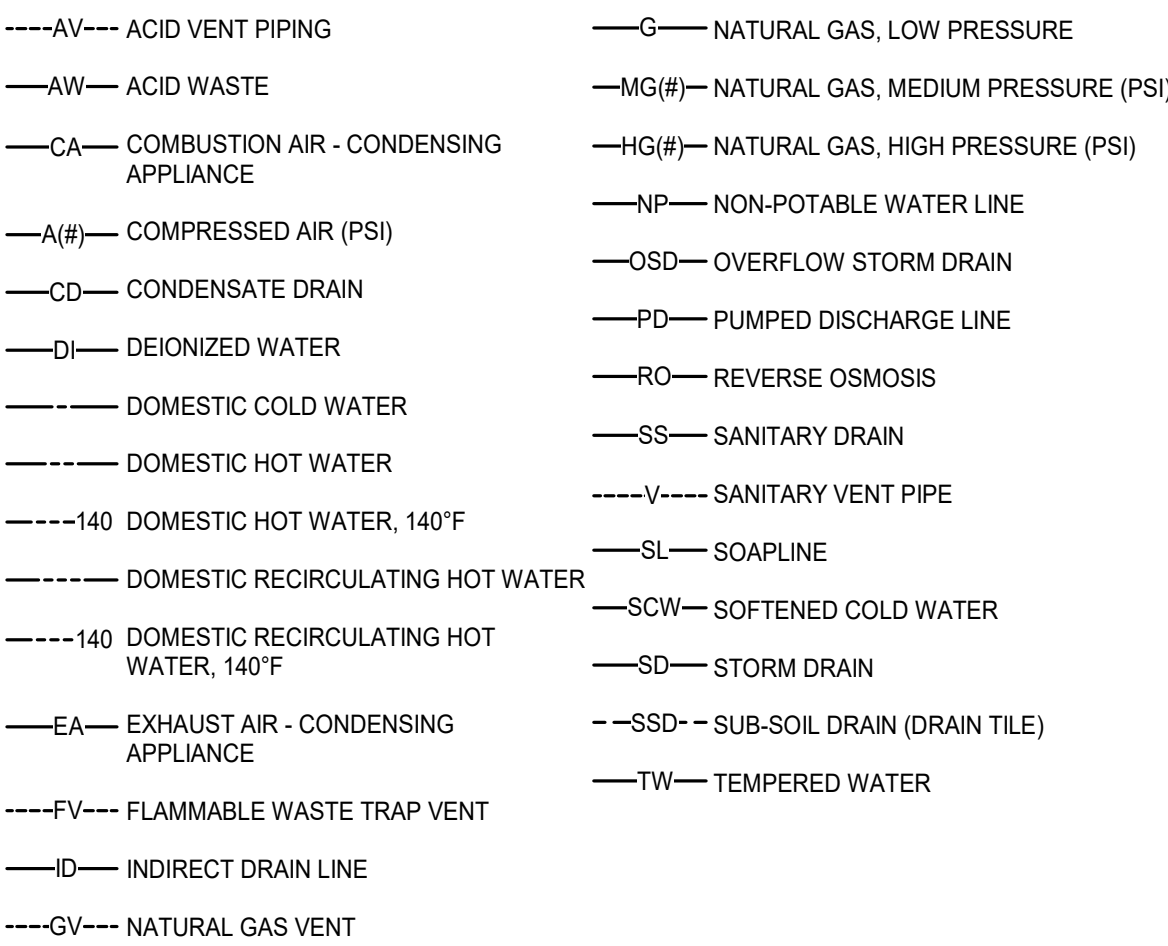
DRAWING LINE REPRESENTATIONS:



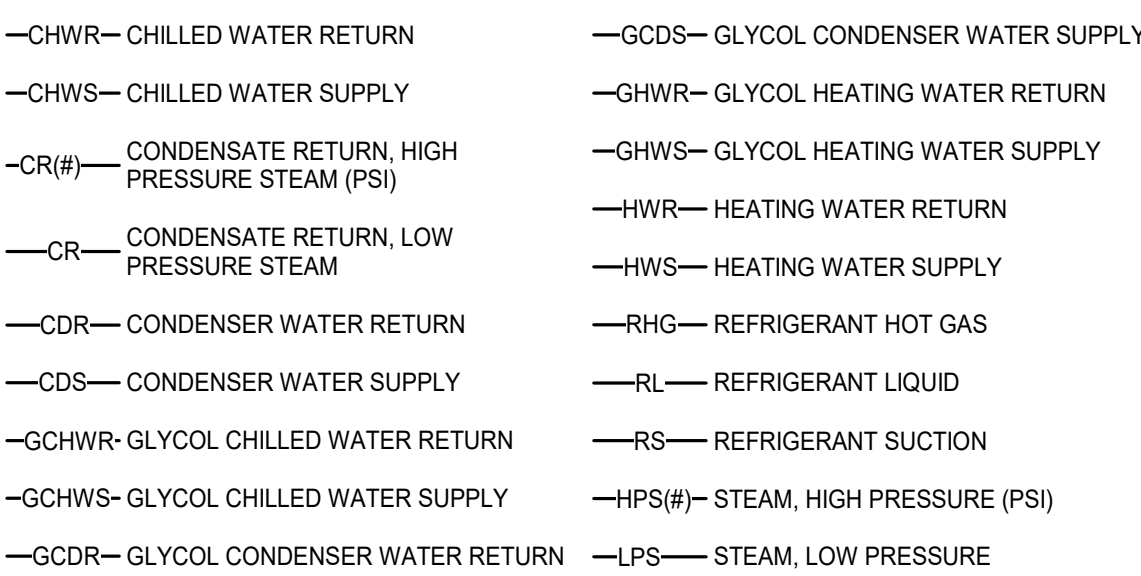
CONTROL AND EQUIPMENT:



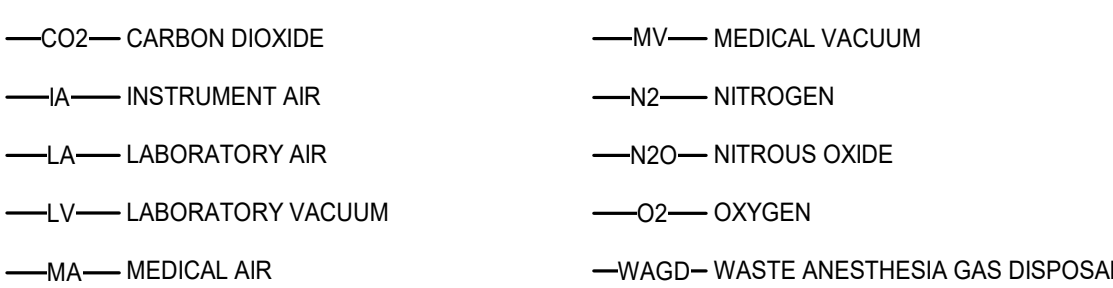
PLUMBING PIPING:



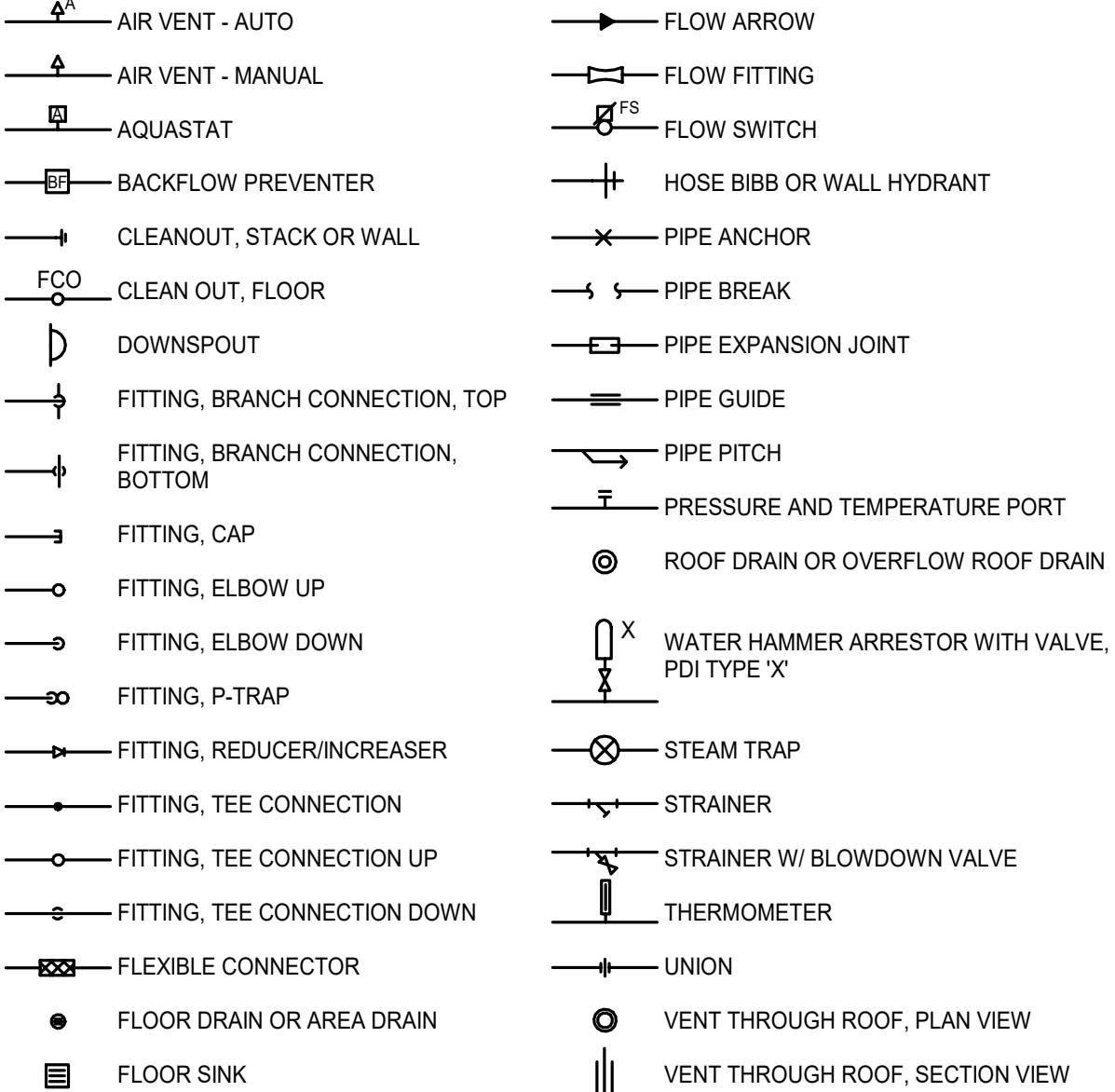
MECHANICAL PIPING:



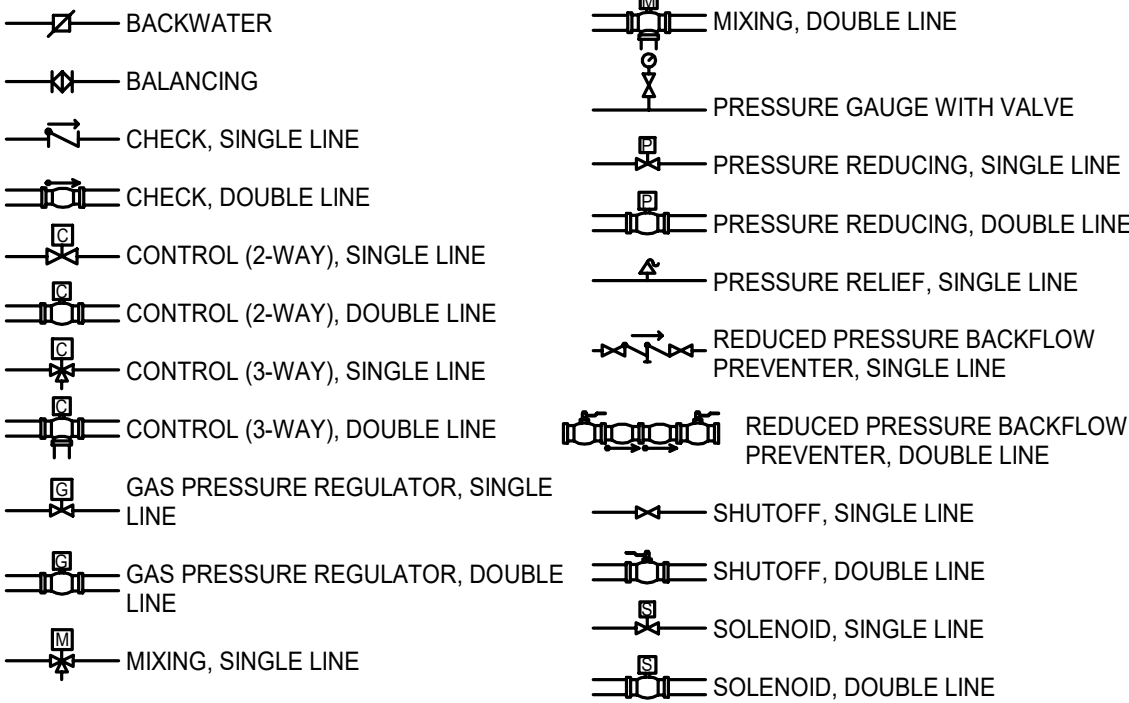
LAB AND MEDICAL GAS PIPING:



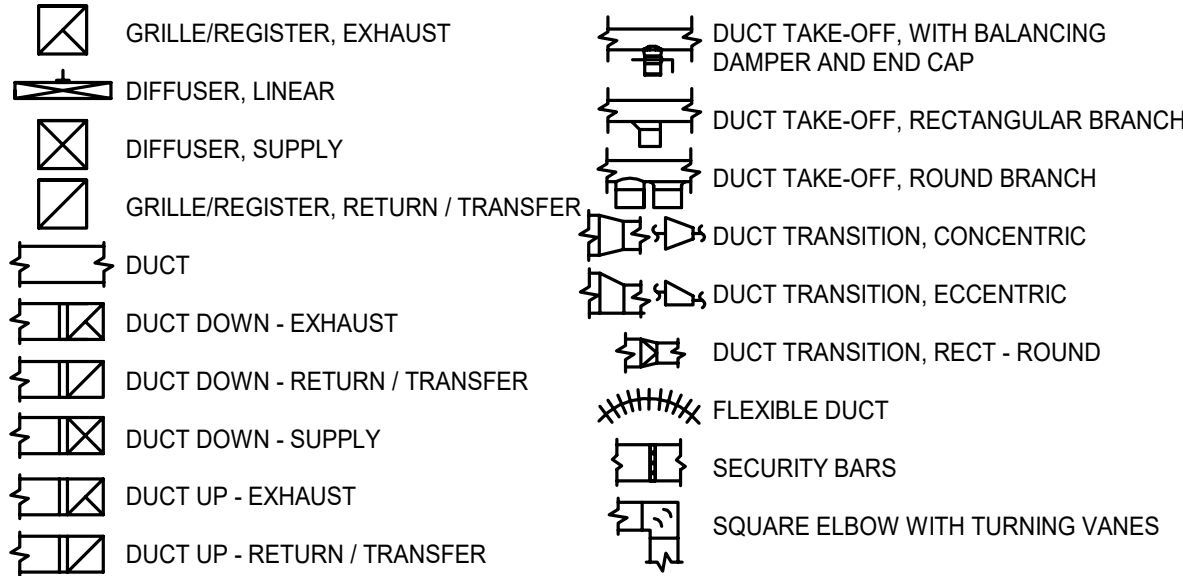
PIPE ACCESSORIES:



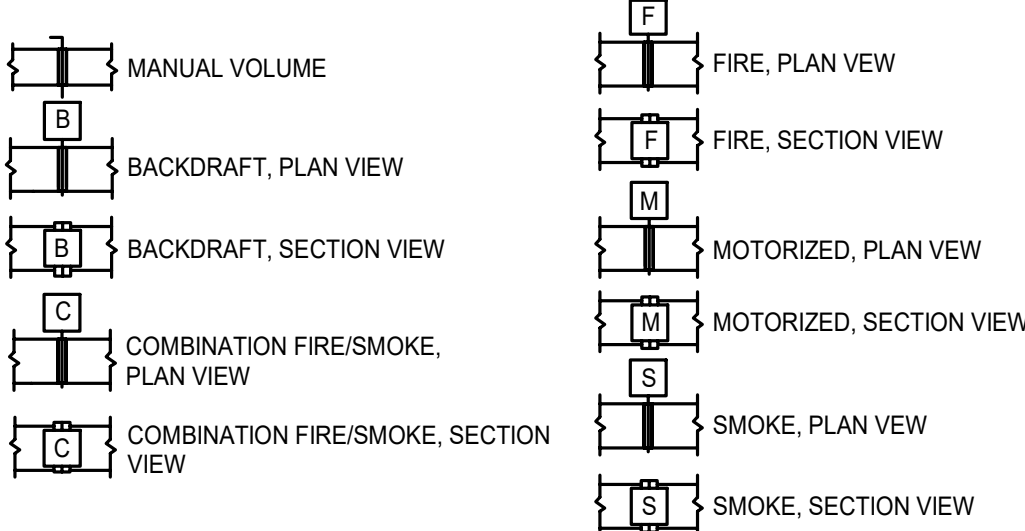
PIPE VALVES:



DUCTWORK:



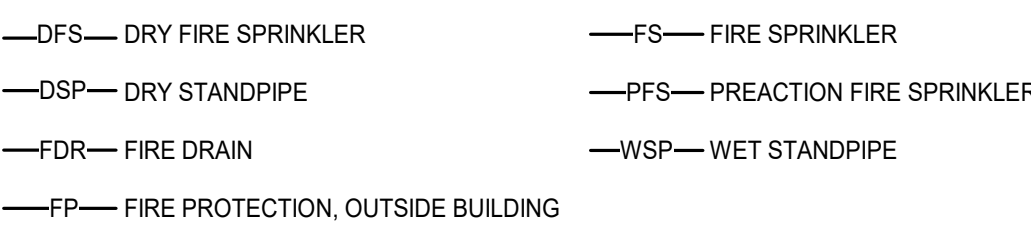
DAMPERS:



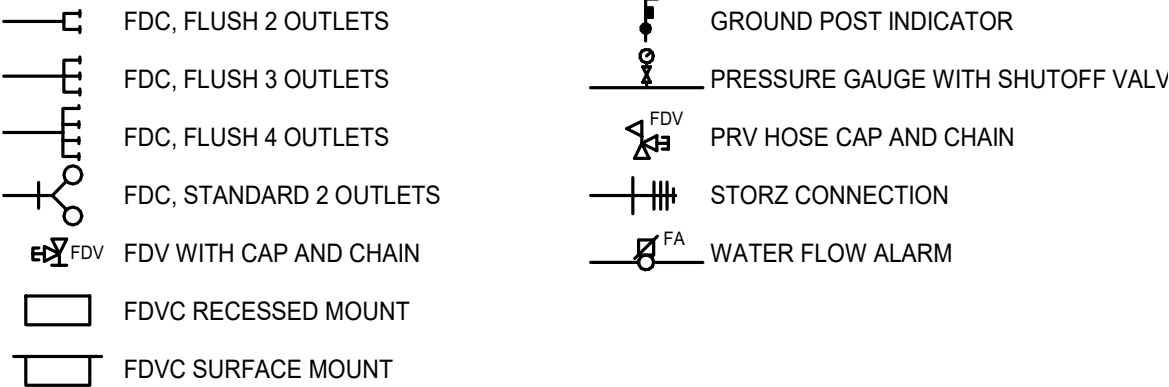
Minnesota Applicable Codes:

2020 Minnesota Building Code (based on 2018 International Building Code with MN Amendments)
2024 Minnesota Commercial Energy Code (based on ASHRAE Standard 90.1-2019, with Minnesota amendments)
2020 Minnesota Mechanical and Fuel Gas Code (based on 2018 International Mechanical Code, 2018 International Fuel Gas Code with ANSI/ASHRAE Standard 62.2-2016 and ANSI/ASHRAE Standard 154-2016 with MN Amendments)
2020 Minnesota Plumbing Code (based on the 2018 Uniform Plumbing Code with MN Amendments)
2020 Minnesota Fire Code (based on the 2018 International Fire Code)

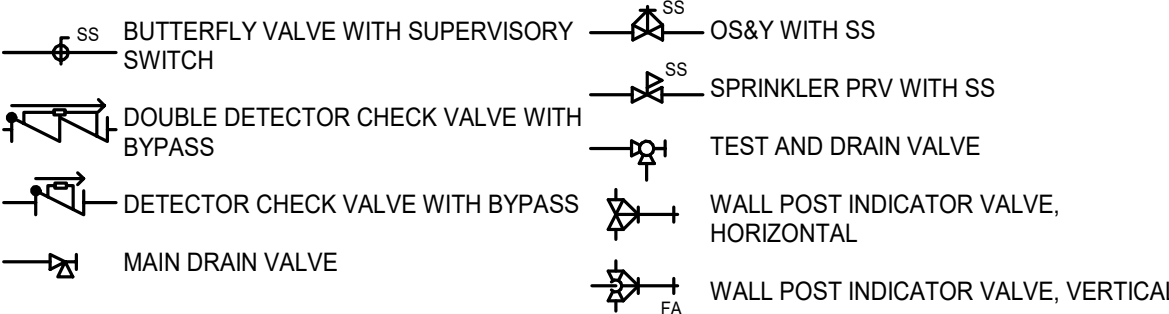
FIRE PROTECTION PIPING:



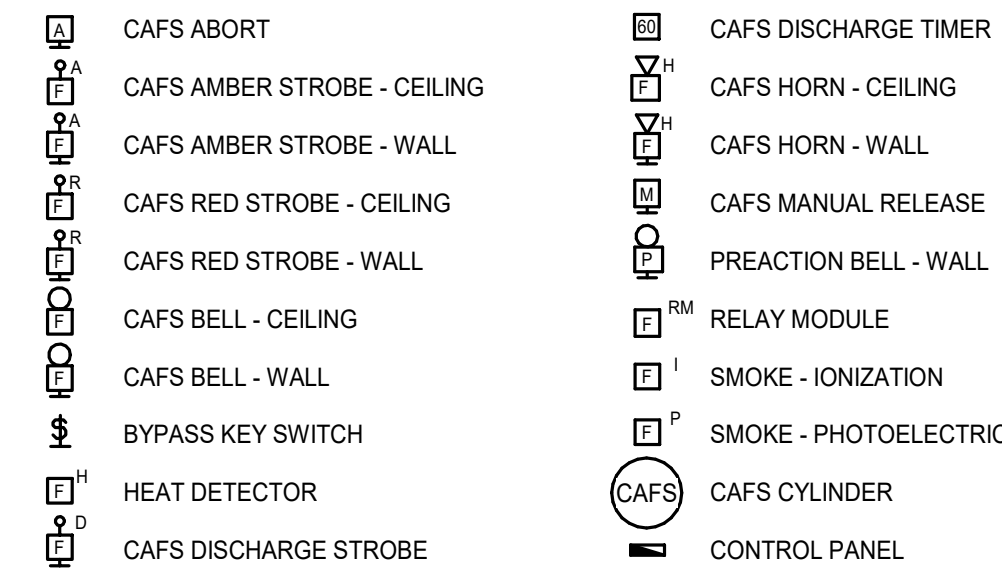
FIRE PROTECTION PIPE ACCESSORIES:



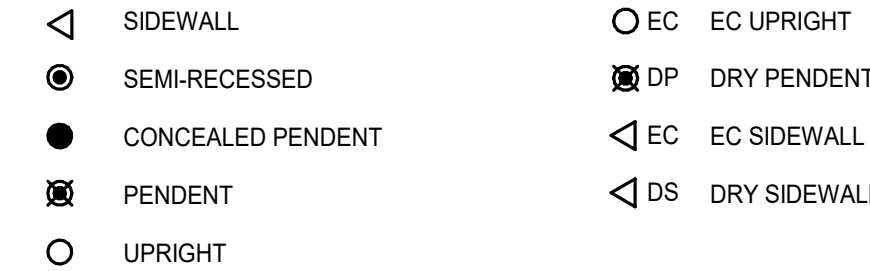
FIRE PROTECTION VALVES:



FIRE PROTECTION SPECIAL SYSTEMS:



SPRINKLERS:



MECHANICAL SHEET INDEX:

M000	MECHANICAL TITLE SHEET
P100	PLUMBING DEMOLITION PLANS
P101	PLUMBING PLAN
P200	PLUMBING DETAILS



7300 147TH WEST STREET SUITE 504
APPLE VALLEY, MN 55124
(952) 431-4433



333 South 7th Street, Suite 1200
Minneapolis, Minnesota 55402

Main: 612-339-4941

www.michaudcooley.com

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

Sarah Marvel Lilla 6/9/2026

Signature Date
SARAH MARVEL LILLA

Typed or Printed Name

65576

Registration Number

Northern Service Center
Drainfile Reroute

1 Mendota Rd, West St Paul, MN 55118

REVISIONS:

#	Item	Date
C	BID SET	6/9/2026

Drawn by JMR
Checked by SM

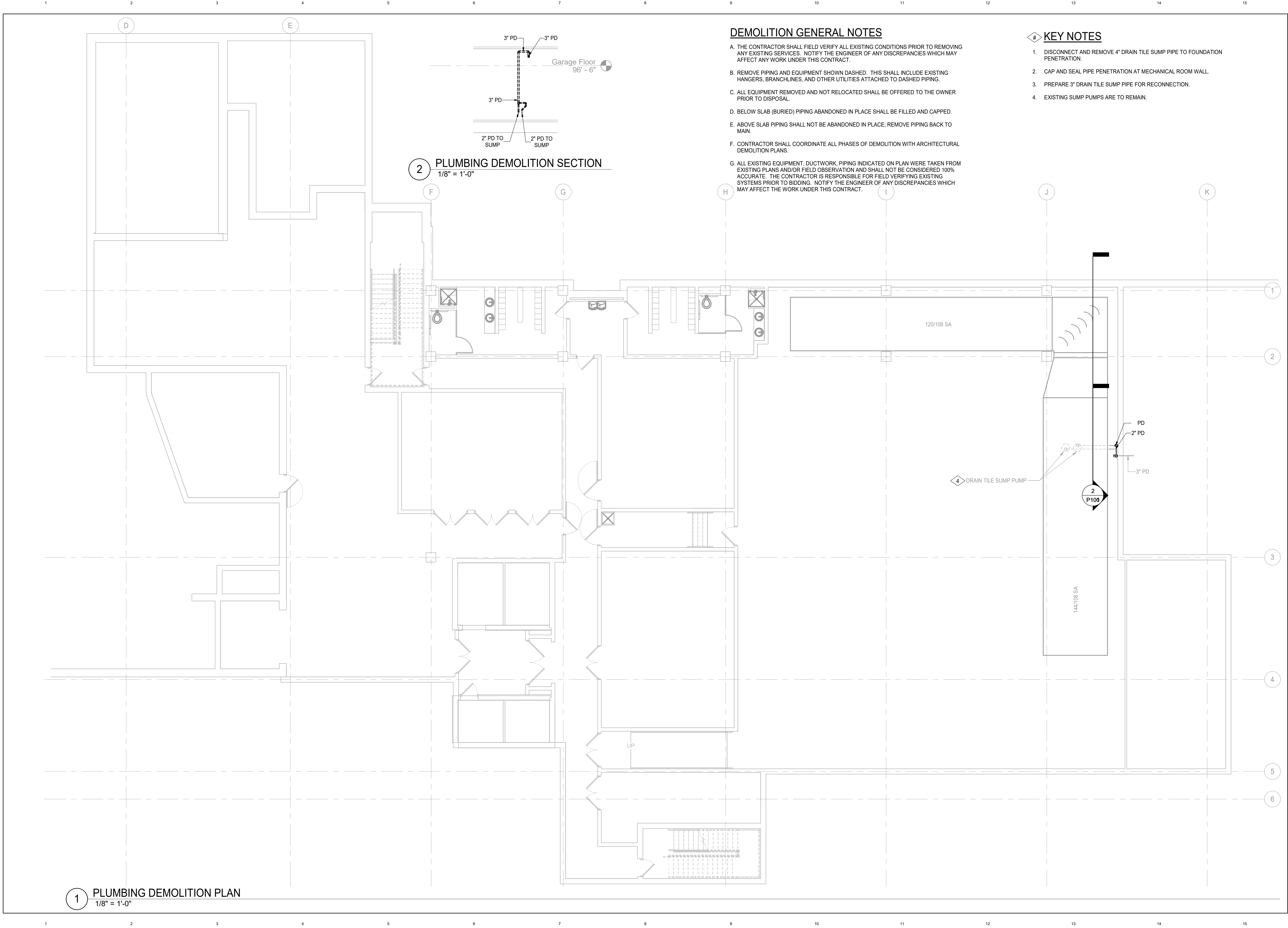
CNH NO.: CNH00500

DATE: 6/9/2026

MECHANICAL TITLE SHEET

M000

C:\Users\mjerson\Documents\Northern Svc Drainile_mjerson\W39VP.rvt
5/27/2026 4:54:40 PM



I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

Sarah Marvel Lilla 6/9/2026
Signature Date
SARAH MARVEL LILLA
Typed or Printed Name
65576
Registration Number

**Northern Service Center
Drainile Reroute**
1 Mendota Rd, West St Paul, MN 55118

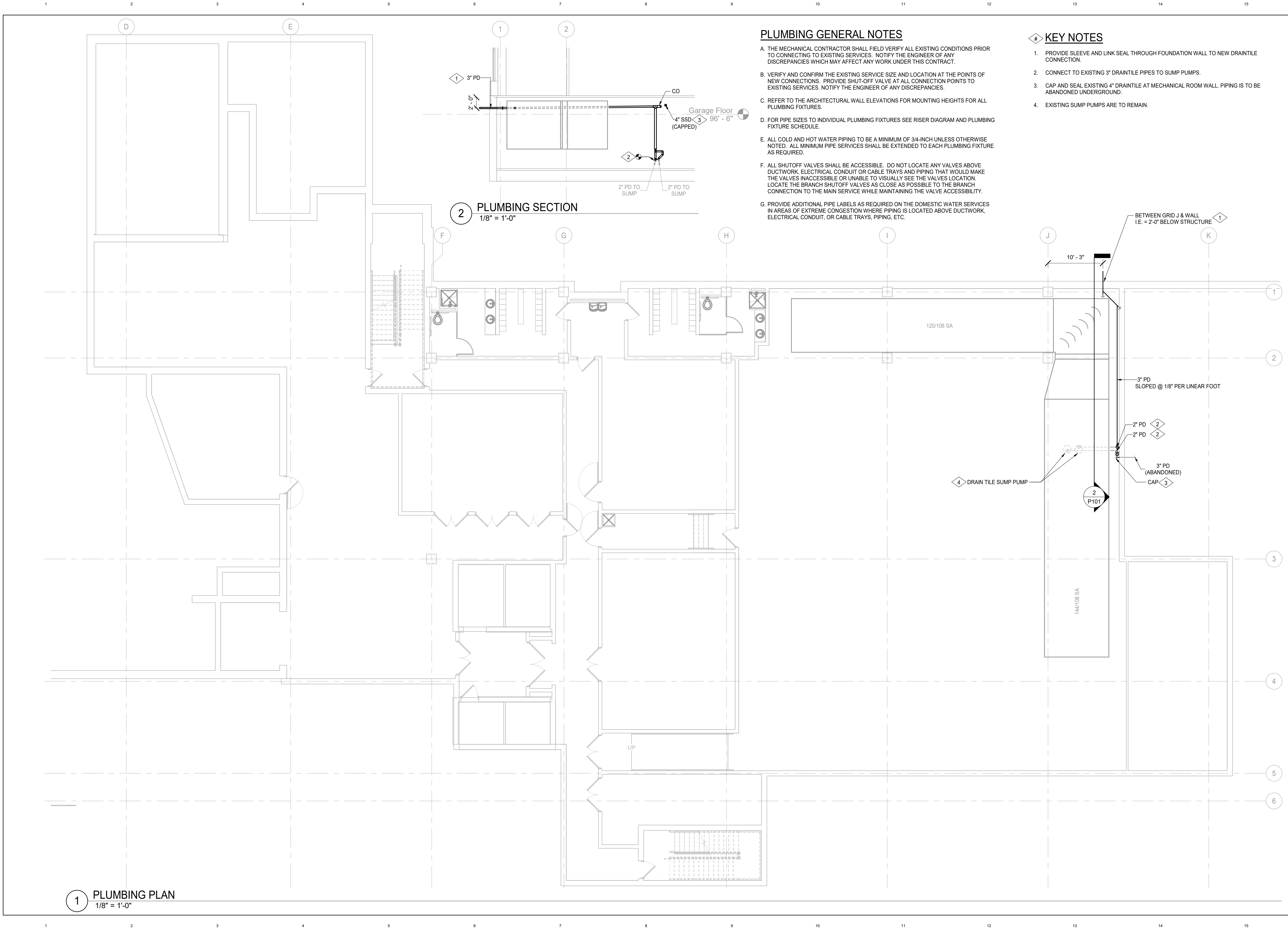
REVISIONS:

#	Item	Date
C	BID SET	6/9/2026

Drawn by	JMR
Checked by	SM

CNH NO.: CNH00500
DATE: 6/9/2026
PLUMBING
DEMOLITION PLANS

C:\Users\mjason\Documents\Northern Svc Drainile_mjason\W39VP.rvt
5/27/2026 4:54:40 PM



I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Professional Engineer under the laws of the State of Minnesota.

Sarah Marvel Lilla 6/9/2026

Signature Date

SARAH MARVEL LILLA

Typed or Printed Name

65576

Registration Number

**Northern Service Center
Drainile Reroute**

1 Mendota Rd, West St Paul, MN 55118

REVISIONS:

#	Item	Date
C	BID SET	6/9/2026

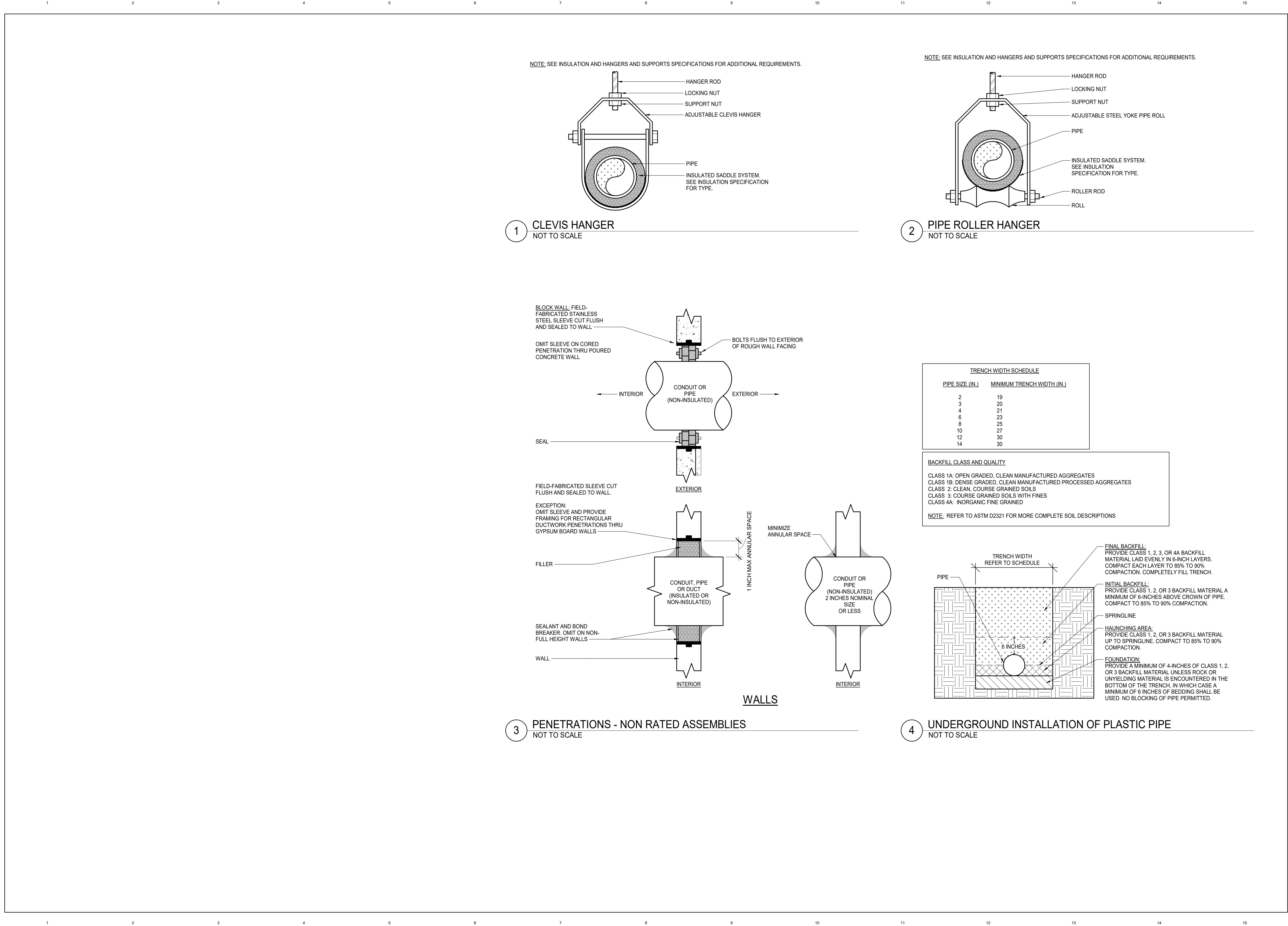
Drawn by	JMR
Checked by	SM

CNH NO.: CNH00500

DATE: 6/9/2026

PLUMBING PLAN

C:\Users\mlason\Documents\Northern Svc Drainile_m\lason\W39VP.rvt
5/27/2026 4:54:40 PM



I hereby certify that this plan, specification, or
report was prepared by me or under my
direct supervision and that I am a duly
Licensed Professional Engineer under the
laws of the State of Minnesota.

Sarah Marvel Lilla 6/9/2026

Signature Date

SARAH MARVEL LILLA

Typed or Printed Name

65576

Registration Number

Northern Service Center
Drainile Reroute

1 Mendota Rd, West St Paul, MN 55118

REVISIONS:

Item Date
C BID SET 6/9/2026

Drawn by JMR
Checked by SM

CNH NO.: CNH00500

DATE: 6/9/2026

PLUMBING DETAILS