

Prepared by the
Utility Agreements and Permits Unit
(Receivable)
(\$0.00)

S.P. 6215-114 (T.H. 51)
Location: TH 51 from Grand Avenue to Saint
Clair Avenue in the City of Saint Paul
Utility Owner: Board of Water Commissioners
of the City of Saint Paul
MnDOT Agreement Number 1055949

AGENCY ADJUSTMENT AGREEMENT

This Agreement Number 1055949 (Agreement) is between the State of Minnesota (State), acting through its Commissioner of Transportation and Board of Water Commissioners of the City of Saint Paul, including its agents, contractors, and subcontractors (Utility Owner). This Agreement outlines the separate responsibilities of the State and the Utility Owner as part of a construction project.

RECITALS

The State plans to let a contract to construct State Project Number 6215-114 (Project) on Trunk Highway Number 51. The Project is located from Grand Ave. to Saint Clair Ave. in the City of Saint Paul.

The Utility Owner owns and operates watermains, their fixtures, and related equipment (Facilities) that are located on property where the State will construct the Project.

On April 24, 1987, the District Court made an interpretation of Chapter 110, Special Laws of Minnesota for 1885, that the City of Saint Paul has the obligation to reimburse the Utility Owner for all adjustment costs whenever the City of Saint Paul makes improvements to city streets. When the State took Snelling Avenue from the City, the State assumed the obligation to reimburse the Utility Owner for such adjustments of waterworks facilities as a result of street improvements.

The Project will require the adjustment of the Utility Owner's Facilities. If the Utility Owner adjusted the Facilities or let a separate contract to adjust them, that adjustment work would interfere with the Project. The Utility Owner has requested that the State perform the adjustment work as part of the Project, rather than being reimbursed or using their own forces for the work.

Pursuant to Minnesota Statutes, section 161.46, subdivision 5, the Utility Owner appoints the State as its agent to design and construct the adjustment work as part of the Project and the State may adjust the Facilities as part of the Project on the trunk highway system.

State law requires a written agreement between the State and the Utility Owner that describes their separate responsibilities.

AGREEMENT

I. Term/Termination

- A. *Effective Date:* This Agreement is effective on the date the State obtains all signatures required by Minnesota Statutes, section 16C.05, subdivision 2.
- B. *Commencement of Work:* Upon notice of Agreement approval, the Utility Owner must promptly provide the State (and the State's Contractor (Contractor)) with any information necessary to commence and successfully prosecute the utility work according to the terms of the Notice and Order and a work schedule the State's Project Engineer (Project Engineer) approves.
- C. *Expiration Date:* This Agreement will expire on the date that all obligations, excluding the Utility Owner's ongoing maintenance obligations, have been satisfactorily fulfilled.
- D. *Termination by the State:* The State may terminate this Agreement at any time, with or without cause, on 30 calendar days' written notice to the Utility Owner. Upon termination, the State will be entitled to payment, on a pro rata basis, for satisfactorily performed services. The termination of this Agreement does not relieve the Utility Owner of its obligations under the Notice and Order.
- E. *Survival of Terms:* The following articles survive this Agreement's expiration or termination: (III) Utility Owner's Ongoing Maintenance Requirements; (IV) Liability; and (VI) Governing Terms.

II. Description of Work Procedures

- A. *Plans:* The plans, which are attached to this Agreement as Exhibit A, indicate the present and proposed locations of the Facilities.
 - 1. If any changes to the plans or character of the work become necessary, the State and the Utility Owner must agree to the changes before the State makes (or directs the Contractor to make) them. If these changes require an amendment or supplement to this Agreement, the parties will negotiate such amendment or supplement in good faith, and the State is not obligated to commence such changes until such amendment or supplement is fully

executed. The State will enter into such supplemental agreements with its Contractor as the State deems necessary to implement such changes.

2. The Utility Owner authorizes the Project Engineer to make any minor field changes and adjustments to the plans, specifications, and special provisions as the State deems necessary for efficient Project construction. The Utility Owner authorizes the State, on its behalf, to enter into supplemental agreements with the Contractor as necessary to implement these changes.

B. *State's Responsibilities*

1. The State will:
 - a. Advertise the Project for bids; and
 - b. Award a construction contract for the Project. This Project will include the adjustment work.
2. The Project Engineer will supervise and direct the Project, including the adjustment work, but the Utility Owner may inspect the work periodically. If the Utility Owner finds that any completed adjustment work is defective, it must inform the Project Engineer of these defects in writing; however, any recommendations the Utility Owner makes are not binding to the State. The State has the exclusive right to determine whether the Contractor has performed the work according to the plans, specifications, and special provisions.
3. The Project Engineer and the Utility Owner will perform a final inspection of the work. Once the State has accepted the adjustment work, the Project Engineer will inform the Utility Owner in writing, and the Utility Owner will assume ownership of the Facilities.

C. *Deletion of Work:* If the Utility Owner decides to delete the adjustment work from the Project, the Utility Owner will:

1. Be subject to the Notice and Order and remove and/or adjust the Facilities; and
2. Defend (at its own expense and to the extent Minnesota's Attorney General permits) indemnify, save, and hold the State and all of its agents and employees harmless of and from all claims, demands, actions, or causes of action that deleting the adjustment work causes. This obligation to indemnify extends to any attorney's fees.

- D. *Risk*: Risk of loss of partial or complete adjustment work will be on the Contractor or the Utility Owner as the current *Standard Specifications for Construction* set forth.

III. Utility Owner's Ongoing Maintenance Requirements

- A. Once construction is complete, the Utility Owner must maintain the Facilities at its own expense. The Utility Owner must follow the terms of the Permit when it performs any maintenance work.
- B. The Utility Owner may open and disturb the trunk highway right of way without a permit in the case of an emergency that is dangerous to the public and requires immediate attention. Upon learning of the emergency, the Utility Owner must immediately notify the State Patrol. The Utility Owner must take all necessary and reasonable safety measures to protect the public and must cooperate fully with the State Patrol. In this event, the Utility Owner must request a permit from the proper authority no later than the working day after it begins working in the right of way.

IV. Liability

- A. Each party is responsible for its own acts, omissions and the results thereof to the extent authorized by law and will not be responsible for the acts and omissions of others and the results thereof. Minnesota Statutes § 3.736 and other applicable law govern liability of the State. Minnesota Statutes Chapter 466 and other applicable law govern liability of the Utility Owner. This clause will not be construed to bar any legal remedies a party may have to fulfill its obligations under this contract.

V. Nondiscrimination

Minnesota Statutes, section 181.59 and any applicable local ordinances pertaining to civil rights and nondiscrimination are considered part of this Agreement.

VI. Governing Terms

- A. *Data Practices*: All parties must comply with the Minnesota Government Data Practices Act (Minnesota Statutes, chapter 13) as it applies to any data that a party to this Agreement receives, collects, stores, or disseminates under it. The Act provides civil liability for failure to comply with its requirements.
- B. *Applicable Law*: Minnesota law governs the validity, interpretation, and enforcement of this Agreement. Venue for all legal proceedings arising out of this Agreement or its breach must be in Ramsey County, Minnesota.

- C. *Waiver:* If a party fails to enforce any provision of this Agreement, that failure does not waive the provision or the party's right to subsequently enforce the provision or any subsequent breach of that provision.
- D. *Merger:* This Agreement contains all negotiations and agreements between the State and the Utility Owner with respect to the subject matter it contains. No prior understanding regarding this Agreement, whether written or oral, may be used to bind either party.
- E. *Assignment:* The Utility Owner may neither assign nor transfer any rights or obligations under this Agreement without the State's consent and a fully executed assignment agreement. To be valid, the assignment agreement must be signed and approved by the same parties who signed and approved this Agreement, or their successors in office.
- F. *Amendments:* Any amendment to this Agreement must be in writing. An amendment will not be effective until the same parties who signed and approved this Agreement, or their successors in office, sign and approve the amendment.
- G. *Incorporation of Exhibits:* All exhibits attached to this Agreement are incorporated into this Agreement.

The remainder of this page was left blank intentionally.

IN TESTIMONY WHEREOF, the parties have duly executed this Agreement by their duly authorized officers and caused their respective seals to be hereunto affixed.

**BOARD OF WATER COMMISSIONERS
OF THE CITY OF SAINT PAUL**

Approved:

By: _____
Racquel Vaske
Interim General Manager
Saint Paul Regional Water Services

Date: _____

By: _____
Mara Humphrey
President

Date: _____

Approved as to form:

By: _____
Mollie Gagnelius
Secretary

By: _____
Assistant City Attorney

Date: _____

Date: _____

By: _____
John McCarthy
Director
Office of Financial Services

Date: _____

**STATE OF MINNESOTA
DEPARTMENT OF TRANSPORTATION**

Department of Transportation

Recommended for Approval:

Approved:

By: _____
Metro Utility Coordinator

By: _____
Director, Office of Land Management

Date: _____

Date: _____

Department of Administration

By: _____

Date: _____

DISTRICT #: Metro
PLOT NAME: Title Sheet
PATH & FILENAME: Projects\DM_ROS\05\62\5\14\Design\PlanSheets\Title sheet\62\5\14_title.dgn
PLOTTED/REVISED: 26-DEC-2023

MINNESOTA DEPARTMENT OF TRANSPORTATION

CONSTRUCTION PLAN FOR BITUMINOUS MILL AND OVERLAY, ADA IMPROVEMENTS AND SIGNAL

LOCATED ON TH 51 (SNELLING AVE. S.) FROM ST. CLAIR AVE. TO GRAND AVE.

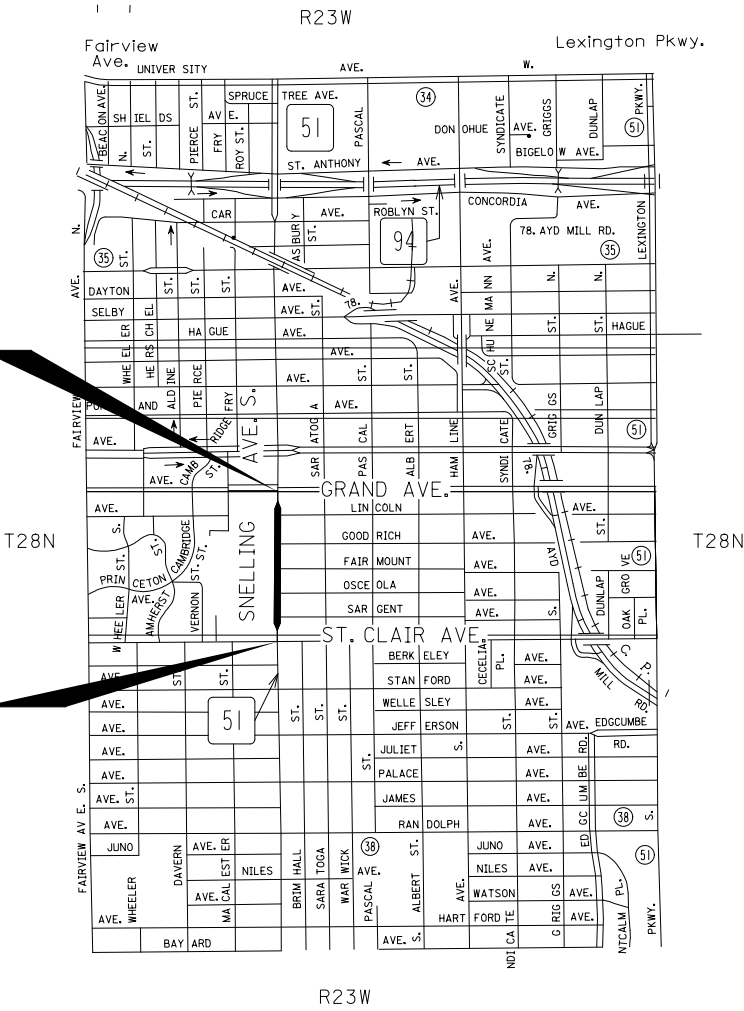
STATE PROJ. NO. 6215-114 (TH 51)
GROSS LENGTH 2134.50 FEET 0.404 MILES
BRIDGES-LENGTH FEET MILES
EXCEPTIONS-LENGTH FEET MILES
NET LENGTH 2134.50 FEET 0.404 MILES
REF. POINT 2+00.372 TO REF. POINT 2+00.776
NOTE: LENGTH AND DESCRIPTION BASED ON THE
SNELLING ALIGNMENT



RAMSEY COUNTY
CITY OF SAINT PAUL
2010 POP. 285,068

SNELLING STA. 162+94.73
END S.P. 6215-114 (TH 51)

BEG. S.P. 6215-114 (TH 51)
SNELLING STA. 141+60.23



SCALE

INDEX MAP 1500'
PROFILE 100' HORIZ. 10' VERT.
PLAN 50'

DESIGN DESIGNATION

Design ESALS N/A =
ADT (Current Year) = Design Speed 35 MPH
ADT (Future Year) = Based on STOPPING Sight Distance
DHV (Design Hr. Vol.) = Height of eye Height of object 2.00'
D (Directional Distr.) = % Design Speed not achieved at:
T (Heavy Commercial) = % STA. TO STA. MPH
STA. TO STA. MPH

PLAN REVISIONS		
DATE	SHEET NO.	APPROVER



COUNTY : RAMSEY
DISTRICT : METRO

FOR PLANS AND UTILITIES SYMBOLS SEE TECHNICAL MANUAL

STATE PROJ. NO. CHARGE IDENTIFIER
6215-114

S.A.P. 164-010-088
STATE PROJ. NO. 6215-114 (TH 51 = 125)

INDEX

SHEET NO.	DESCRIPTION
1	TITLE SHEET
2 - 3	STATEMENT OF ESTIMATED QUANTITIES
4	EARTHWORK TABULATION AND SUMMARY
5	SOILS & CONSTRUCTION NOTES AND STANDARD PLATES
6	TREE PRESERVATION AND TREE PRUNING NOTES
7 - 11	TABULATIONS
12 - 15	INPLACE UTILITY TABULATIONS
16 - 18	TYPICAL SECTIONS
19 - 50	STANDARD PLANS
51 - 52	ALIGNMENT PLANS
53	ALIGNMENT TABULATIONS
54 - 57	INPLACE TOPOGRAPHY AND UTILITY PLANS
58 - 61	REMOVAL PLANS
62 - 65	CONSTRUCTION PLANS
66 - 75	CONSTRUCTION PLAN DETAILS
76 - 81	ADA CONSTRUCTION PLANS
82 - 86	PROFILES
87 - 90	CONCRETE PAVING PLANS
91 - 94	DRAINAGE PLANS
95 - 98	DRAINAGE PROFILES
99 - 101	DRAINAGE TABULATION
102 - 104	STORM WATER POLLUTION PREVENTION PLAN
105 - 108	EROSION CONTROL AND TURF ESTABLISHMENT PLANS
TC1 - TC15	TRAFFIC CONTROL PLAN
ST1 - ST8	SIGNING PLAN
PM1 - PM6	PERMANENT PAVEMENT MARKING PLAN
SS1 - SS10	SIGNAL PLAN

THIS PLAN CONTAINS 147 SHEETS

I HEREBY CERTIFY THAT THIS PLAN 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.

PRINT NAME: PETER HER LICENSE #: 42694

DATE: 12/18/2023 SIGNATURE:

DESIGN SQUAD GER XIONG, LANCE SCHOWALTER
KYLER KLEIN, JOSEPH MILASHIUS, YUPING WU

STATE AID APPROVALS:
RECOMMENDED FOR APPROVAL CITY OF ST. PAUL
District State Aid Engineer: Reviewed for Compliance with State Aid Rules/Policy
Approved for State Aid Funding: State Aid Engineer

RECOMMENDED FOR APPROVAL 20 CITY OF SAINT PAUL DESIGN ENGINEER
OFFICE OF LAND MANAGEMENT APPROVAL DIRECTOR, LAND MANAGEMENT 20
APPROVED 20 STATE DESIGN ENGINEER

SHEET NO. 1 OF 108 SHEETS

DISTRICT #: Metro
PLOT NAME: d6215114_util.tdb
PATH & FILENAME: Projects\DM_R05\051\6215\114\Design\PlanSheets\Tabulations\d6215114_util.tdb.dgn

PLOTTED/REVISED: 26-JAN-2024

WATER							
ALIGN.	LOCATION	DESCRIPTION	OWNER	ADJUST	RELOCATE	LEAVE AS IS	REMARKS
SNELLING	OFFSET (FT)						
140+34 R 1 - 141+14 R 1	19L - 17L	WATER	SPRW			X	
141+14 R 1 - 141+66 R 1	19L	WATER	SPRW			X	
141+64 R 1 - 142+10 R 1	59R	WATER	SPRW			X	
141+64 R 1 - 142+10 R 1	69R	WATER	SPRW			X	
141+66 R 1	19L	WATER	SPRW	X			(1)(3) VALVE GATE
141+66 R 1 - 143+71 R 1	19L - 17L	WATER	SPRW			X	
141+99 R 1	0	WATER	SPRW	X			(1)(3) VALVE GATE (ABANDONED?)
142+11 R 1	69R	WATER	SPRW	X			(1)(3) VALVE GATE
142+11 R 1	59R	WATER	SPRW	X			(1)(3) VALVE GATE
142+13 R 1	50L	WATER	SPRW	X			(1)(3) VALVE GATE
142+13 R 1	49R	WATER	SPRW	X			(1)(3) VALVE GATE
142+14 R 1	81L	WATER	SPRW	X			(1)(3) VALVE GATE
142+35 R 1	39L - 18L	WATER	SPRW			X	
142+35 R 1	29L	WATER	SPRW	X			(1)(3) VALVE GATE
142+38 R 1	16L	WATER	SPRW	X			(1)(3) VALVE GATE
143+71 R 1 - 156+16 R 1	17L	WATER	SPRW			X	
144+35 R 1	51L - 17L	WATER	SPRW			X	
144+35 R 1	19L	WATER	SPRW	X			(1)(3) VALVE GATE
145+03 R 1 - 145+44 R 1	82R	WATER	SPRW			X	
145+44 R 1	15L	WATER	SPRW	X			(1)(3) VALVE GATE
145+44 R 1 - 145+54 R 1	59R	WATER	SPRW			X	
145+44 R 1 - 145+63 R 1	74R	WATER	SPRW			X	
145+50 R 1	59R	WATER	SPRW			X	
145+60 R 1	53L - 17L	WATER	SPRW			X	
145+60 R 1	21L	WATER	SPRW	X			(1)(3) VALVE GATE
145+78 R 1	49L - 17L	WATER	SPRW			X	
146+62 R 1	20L	WATER	SPRW	X			(1)(3) VALVE GATE
148+38 R 1 - 148+83 R 1	100R	WATER	SPRW			X	
148+39 R 1 - 148+83 R 1	76R - 75R	WATER	SPRW			X	
148+42 R 1	54L - 17L	WATER	SPRW			X	
148+42 R 1	22L	WATER	SPRW			X	DO NOT RAISE TO GRADE
148+46 R 1	100R	WATER	SPRW			X	
148+47 R 1	76R	WATER	SPRW			X	
148+50 R 1	38R	WATER	SPRW	X			(1)(3) VALVE GATE (IN GRASS)
148+82 R 1	14L	WATER	SPRW	X			(1)(3) VALVE GATE
148+83 R 1	17L - 93R	WATER	SPRW			X	
148+83 R 1	51R	WATER	SPRW	X			(1)(3) VALVE GATE
148+83 R 1	57R	WATER	SPRW	X			(1)(3) VALVE GATE
148+83 R 1 - 148+92 R 1	54R	WATER	SPRW			X	
148+83 R 1 - 149+64 R 1	121R	WATER	SPRW			X	
148+98 R 1	121R	WATER	SPRW			X	
149+60 R 1	17L - 52R	WATER	SPRW			X	
149+60 R 1	42R	WATER	SPRW			X	
150+73 R 1	17L - 52R	WATER	SPRW	X			(1)(3) VALVE GATE
151+05 R 1	17L - 52R	WATER	SPRW			X	
151+57 R 1	51L - 17L	WATER	SPRW			X	
151+57 R 1	18L	WATER	SPRW	X			(1)(3) VALVE GATE
151+60 R 1	51L - 17L	WATER	SPRW			X	
151+60 R 1	18L	WATER	SPRW	X			(1)(3) VALVE GATE
151+72 R 1 - 152+16 R 1	111R - 110R	WATER	SPRW			X	

NOTES:

- (1) WORK TO BE DONE BY THE CONTRACTOR (INCLUDED IN THE CONTRACT).
(3) ADJUST VALVE GATE TO MATCH PROPOSED PAVEMENT OR TOPSPOIL SURFACE.

WATER							
ALIGN.	LOCATION	DESCRIPTION	OWNER	ADJUST	RELOCATE	LEAVE AS IS	REMARKS
SNELLING	OFFSET (FT)						
151+77 R 1	111R	WATER	SPRW			X	
152+16 R 1	15L	WATER	SPRW	X			(1)(3) VALVE GATE
152+16 R 1 - 152+27 R 1	60R	WATER	SPRW			X	
152+16 R 1 - 152+38 R 1	91R	WATER	SPRW			X	
152+16 R 1 - 152+38 R 1	79R	WATER	SPRW			X	
152+30 R 1	79R	WATER	SPRW			X	
154+04 R 1	19L	WATER	SPRW	X			(1)(3) VALVE GATE
154+04 R 1	54L - 17L	WATER	SPRW			X	
155+12 R 1 - 155+55 R 1	82R	WATER	SPRW			X	
155+12 R 1 - 155+55 R 1	105R	WATER	SPRW			X	
155+19 R 1	82R	WATER	SPRW			X	
155+19 R 1	105R	WATER	SPRW			X	
155+51 R 1 - 155+52 R 1	36L - 17L	WATER	SPRW			X	
155+52 R 1	21L	WATER	SPRW	X			(1)(3) VALVE GATE
155+55 R 1	50R	WATER	SPRW	X			(1)(3) VALVE GATE
155+55 R 1 - 155+78 R 1	100R	WATER	SPRW			X	
155+56 R 1	100R	WATER	SPRW	X			(1)(3) VALVE GATE
156+07 R 1	86L - 62L	WATER	SPRW			X	
156+07 R 1 - 156+16 R 1	62L - 50L	WATER	SPRW			X	
156+15 R 1	19L	WATER	SPRW	X			(1)(3) VALVE GATE
156+15 R 1	39L	WATER	SPRW			X	
156+16 R 1	50L - 17L	WATER	SPRW			X	
156+16 R 1 - 158+81 R 1	17L	WATER	SPRW	X			(1)(3) VALVE GATE 156+17 18L
156+19 R 1	39L	WATER	SPRW			X	
156+22 R 1	39L	WATER	SPRW			X	
158+80 R 1	19L	WATER	SPRW			X	
158+81 R 1	51L - 17L	WATER	SPRW	X			(1)(3) VALVE GATE 158+81 17L
158+81 R 1 - 159+37 R 1	17L	WATER	SPRW			X	
158+90 R 1	19L	WATER	SPRW	X			(1)(3) VALVE GATE
159+19 R 1 - 159+38 R 1	31L - 17L	WATER	SPRW			X	
159+37 R 1	21L	WATER	SPRW	X			(1)(3) VALVE GATE
159+37 R 1	39L - 5L	WATER	SPRW			X	
159+37 R 1 - 161+27 R 1	20L	WATER	SPRW				
159+37 R 1 - 161+27 R 1	17L	WATER	SPRW				
159+38 R 1	39L - 31L	WATER	SPRW			X	
159+40 R 1	17L-138R	WATER	SPRW			X	
159+40 R 1 - 159+64 R 1	128R	WATER	SPRW			X	
159+41 R 1	17L	WATER	SPRW	X			(1)(3) VALVE GATE
159+41 R 1	51R	WATER	SPRW	X			(1)(3) VALVE GATE
159+55 R 1	128R	WATER	SPRW			X	
161+27 R 1	15L	WATER	SPRW	X			(1)(3) VALVE GATE
161+27 R 1	17L - 52R	WATER	SPRW			X	
161+27 R 1 - 162+05 R 1	17L	WATER	SPRW				
161+98 R 1	19L	WATER	SPRW	X			(1)(3) VALVE GATE
161+99 R 1	51L - 17L	WATER	SPRW			X	
162+01 R 1	51L - 17L	WATER	SPRW			X	
162+05 R 1	17L - 51R	WATER	SPRW			X	
162+05 R 1	12L	WATER	SPRW	X			(1)(3) VALVE GATE
162+05 R 1 - 164+86 R 1	17L	WATER	SPRW			X	
162+06 R 1	11L	WATER	SPRW	X			(1)(3) VALVE GATE
162+77 R 1 - 162+83 R 1	39L - 21L	WATER	SPRW			X	
162+83 R 1	21L	WATER	SPRW	X			(1)(3) VALVE GATE
162+83 R 1 - 163+42 R 1	121R	WATER	SPRW			X	
146+62 R 1	53L - 17L	WATER	MACALESTER COLLEGE			X	
160+77 R 1	68L - 17L	WATER	MACALESTER COLLEGE			X	
160+37 R 1 - 160+38 R 1	68L - 17L	WATER	MACALESTER COLLEGE			X	
158+64 R 1	58L - 17L	WATER	MACALESTER COLLEGE			X	

WATER

SHEET 4 OF 4

UTILITY TABULATIONS

S.A.P. 164-010-088

Page 2 of 6 \$\$\$\$ DATE \$date\$

DRAWN BY: LS

CHECKED BY: PH

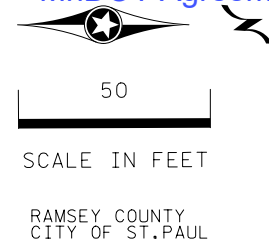
CERTIFIED BY _____

LICENSED PROFESSIONAL ENGINEER

STATE PROJ. NO. 6215-114 (T.H. 51) SHEET NO\$iu+40F+o+\$SHEETS

DISTRICT #: Metro
PLOT NAME: d6215114.top1
PATH & FILENAME: Projects\DM_R05\051\6215\114\Design\PlanSheets\Inplace Topography Plans\d6215114_top1.dgn
PLOTTED/REVISED: 26-DEC-2023

MnDOT Agreement Number 1055949
Exhibit A

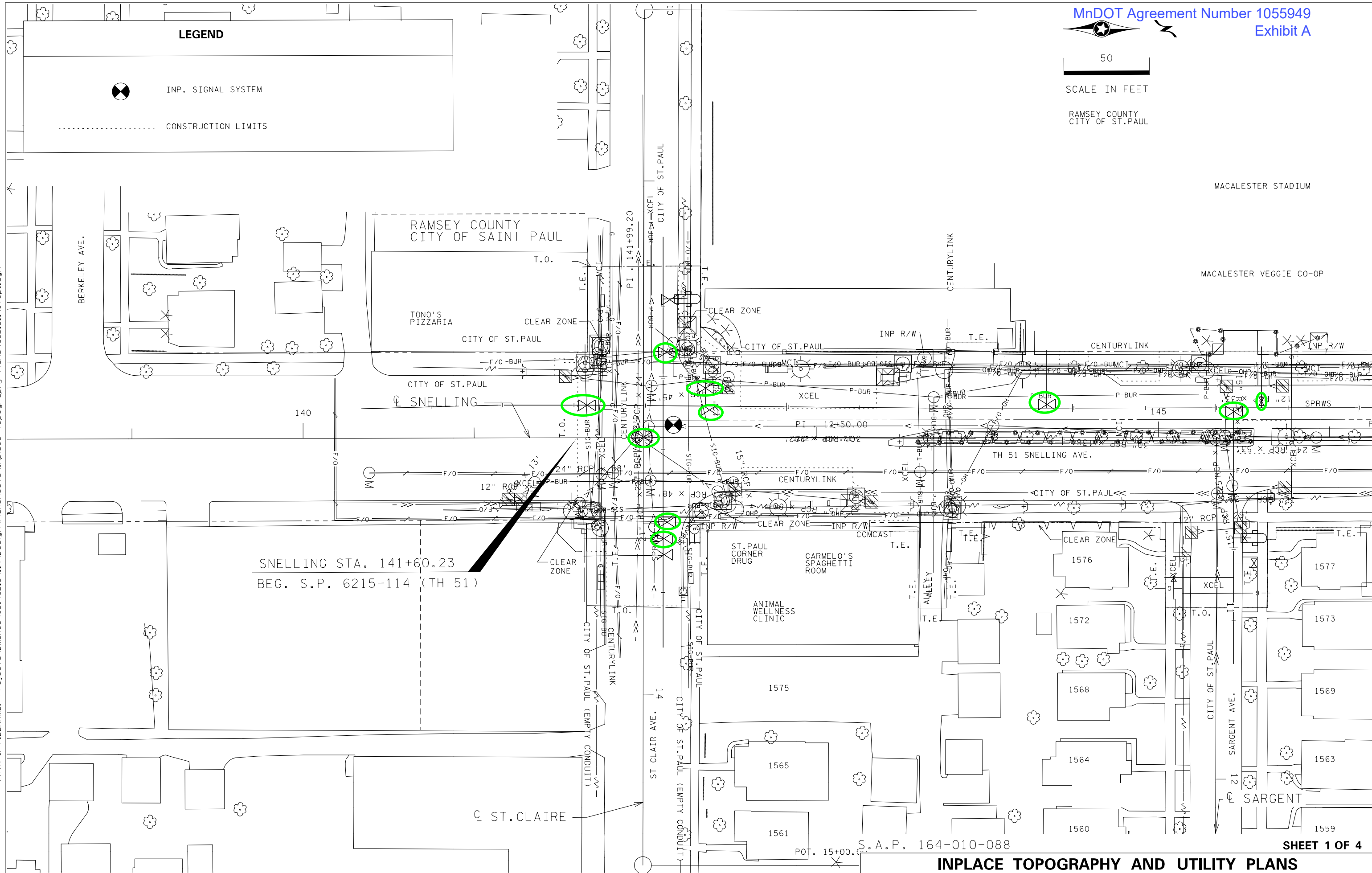


LEGEND



INP. SIGNAL SYSTEM

----- CONSTRUCTION LIMITS



DRAWN BY: KK

CHECKED BY: PH

CERTIFIED BY

LICENSED PROFESSIONAL ENGINEER

Page 3 of 6 42694 DATE 12/18/2023

S.A.P. 164-010-088

INPLACE TOPOGRAPHY AND UTILITY PLANS


STATE PROJ. NO. 6215-114 (T.H. 51) SHEET NO. 54 OF 108 SHEETS


SHEET 1 OF 4

PLOTTED/REVISED: 26-DEC-2023

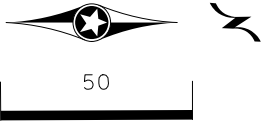
DISTRICT #: Metro
PLOT NAME: d6215114_top2
PATH & FILENAME: Projects\DM_R05\051\6215114\Design\PlanSheets\Inplace Topography Plans\d6215114_top2.dgn

LEGEND

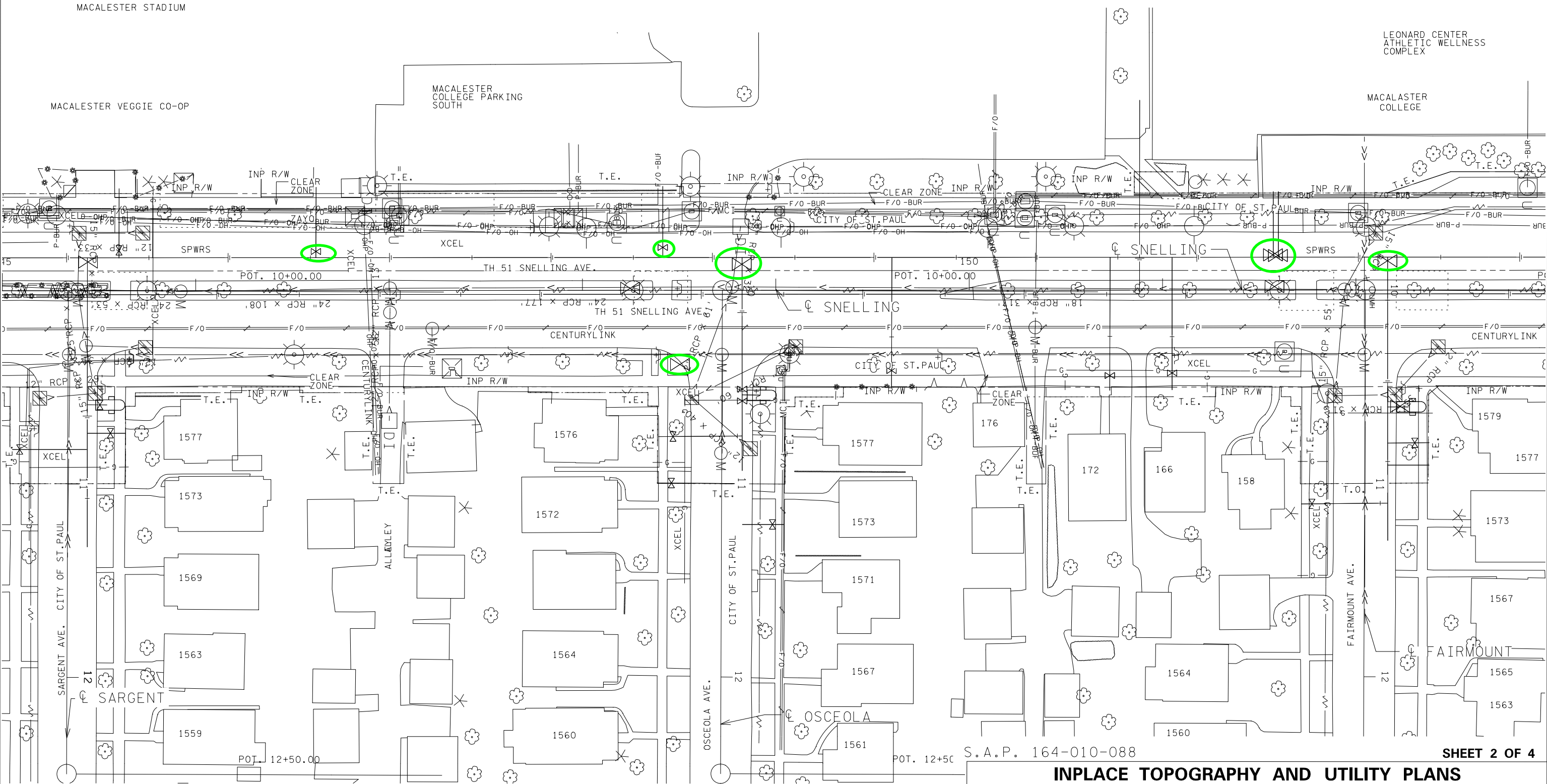
 INP. SIGNAL SYSTEM

 CONSTRUCTION LIMITS

RAMSEY COUNTY
CITY OF SAINT PAUL

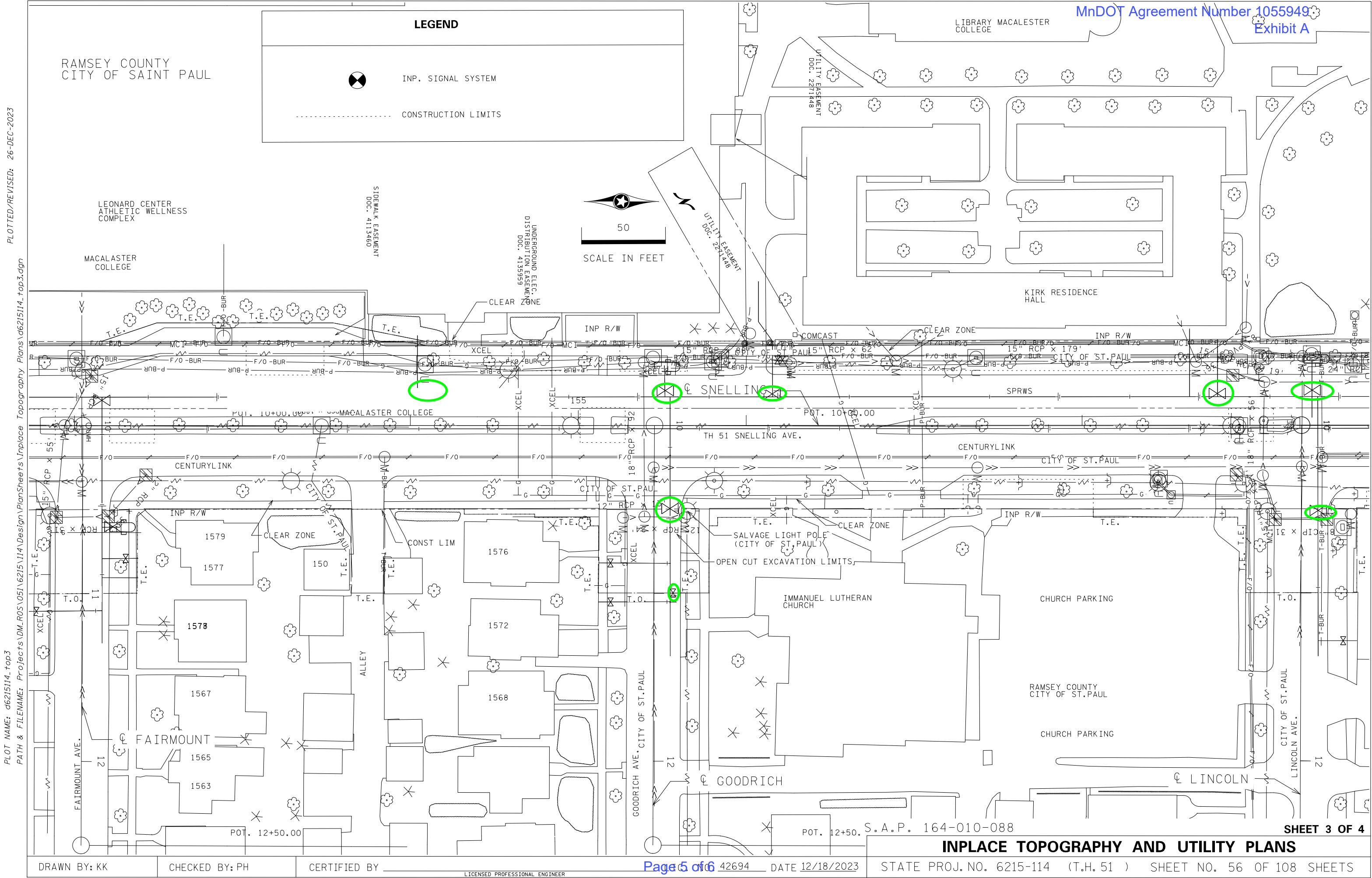


SCALE IN FEET





INPLACE TOPOGRAPHY AND UTILITY PLANS

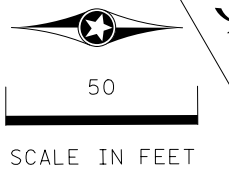
DISTRICT #: Metro
PLOT NAME: d6215114_top3
PATH & FILENAME: Projects\DM_R05\051\6215114\Design\PlanSheets\Inplace Topography Plans\d6215114_top3.dgn



LEGEND

 INP. SIGNAL SYSTEM

 CONSTRUCTION LIMITS

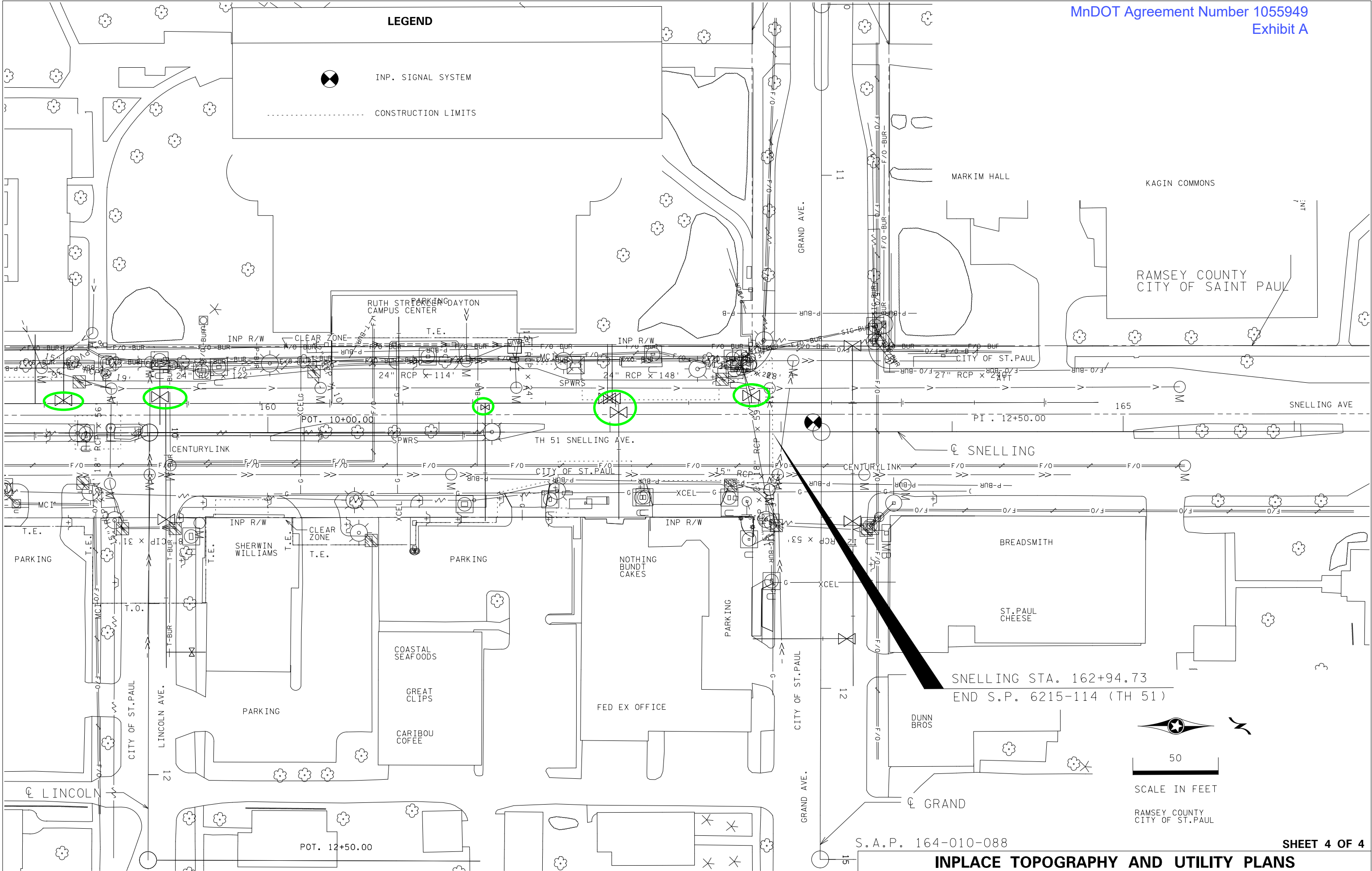


MnDOT Agreement Number 1055949
Exhibit A

INPLACE TOPOGRAPHY AND UTILITY PLANS

SHEET 3 OF 4

DISTRICT #: Metro
PLOT NAME: d6215114_top4
PATH & FILENAME: Projects\DM_R05\051\6215114\Design\PlanSheets\Inplace Topography Plans\d6215114_top4.dgn
PLOTTED/REVISED: 26-DEC-2023



50

SCALE IN FEET

RAMSEY COUNTY
CITY OF ST. PAUL

S.A.P. 164-010-088

INPLACE TOPOGRAPHY AND UTILITY PLANS

SHEET 4 OF 4