DEPARTMENT OF TRANSPORTATION

Planning & Engineering
Office of Project Development
700 E Broadway Avenue
Pierre, South Dakota 57501-2586
O: 605.773.3275 | F: 605.773.2614
dot.sd.gov

October 30, 2026

ADDENDUM NO. 2

RE: Item #2, November 4, 2026 Letting - 2026-02 ( ), PCN X06T, Beadle County - City Sanitary Sewer Replacement, Watermain Adjustments, Storm Sewer Upgrades

TO WHOM IT MAY CONCERN:

The following addenda to the plans shall be inserted and made a part of your proposal for the referenced project.

SPECIAL PROVISIONS: NO CHANGE

FOR INFORMATIONAL PURPOSES ONLY:

The City of Huron has received notices of intent from at least 5 property owners adjacent to the project that plan on replacing private water service and/or sewer service lines during the same timeframe as the project. The private water service and sewer service installations for adjacent property owners will NOT be part of the City of Huron's project scope of work, or Contract, and this work would be coordinated directly between the Contractors and the property owners. There will be NO additional workings days or time extensions for Contractors performing private water service and/or sewer service line work for the adjacent property owners. This is being provided as informational purposes only for the Contractors to consider coordination with the adjacent property owners in their planned project work schedule.

SDEBS BID PROPOSAL: *The electronic bid proposal for this contract has been revised to include the changes associated with this addendum. Bidders must log in to the SDEBS to retrieve and incorporate these changes into their bid.*

Bid Items were added:
Bid Item 451E0802 "1" Copper Pipe"
Bid Item 451E0806 "1.5" Copper Pipe"
Bid Item 451E0808 "2" Copper Pipe"
Bid Item 451E2802 "1" Corporation Stop with Tapping Saddle"
Bid Item 451E2806 "1.5" Corporation Stop with Tapping Saddle"
Bid Item 451E2808 "2" Corporation Stop with Tapping Saddle"

Quantities for Bid Items were changed:
Bid Item 462E0100 "Class M6 Concrete" changed from 19.7 to 21.6 CuYd
Bid Item 480E0100 "Reinforcing Steel" changed from 3,364 to 3,495 Lb

Bid Items were removed:
Bid Item 451E1275 "1" Water Service"
Bid Item 451E1277 "1.5" Water Service"

Bid Item 451E1278 “2” Water Service”

PLANS: Please destroy sheets 2, 8 & 12 and replace with the enclosed sheets, dated 10/30/26.

Sheet 2: **Bid Items were added:**
Bid Item 451E0802 “1” Copper Pipe”
Bid Item 451E0806 “1.5” Copper Pipe”
Bid Item 451E0808 “2” Copper Pipe”
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Bid Item 451E1275 “1” Water Service”
Bid Item 451E1277 “1.5” Water Service”
Bid Item 451E1278 “2” Water Service”

Sheet 8: WATER SERVICES plan note was added.

Sheet 12: TABLE OF STORM SEWER JUNCTION BOXES was revised.

Sincerely,

Sam Weisgram
Engineering Supervisor

SW/gp

CC: Mark Peterson, Aberdeen Region Engineer
Brad Letcher, Huron Area Engineer

CITY OF HURON	PROJECT	SHEET	TOTAL SHEETS
	CIP 2026-02	2	85

FILE: GENERAL NOTES
PLOTTING DATE: 10/30/2026

REVISED: 10/07/2026 DDL
10/30/2026 DDL

ESTIMATE OF QUANTITIES

BID ITEM NUMBER	ITEM	QUANTITY	UNIT
009E0010	Mobilization	Lump Sum	LS
009E4300	Construction Schedule, Category III	Lump Sum	LS
110E0300	Remove Concrete Curb and/or Gutter	210	Ft
110E0460	Remove Manhole	17	Each
110E0520	Remove Sewer Pipe	2,394	Ft
110E0530	Remove Storm Sewer Pipe	860	Ft
110E1130	Remove Concrete Driveway Pavement	17.0	SqYd
110E1140	Remove Concrete Sidewalk	4.0	SqYd
110E1970	Remove Water Main	831	Ft
110E5740	Salvage Fire Hydrant	7	Each
250E0020	Incidental Work, Grading	Lump Sum	LS
260E1010	Base Course	850.0	Ton
380E3520	6" PCC Approach Pavement	17.0	SqYd
450E0203	48" RCP Class 3, Furnish	788	Ft
450E0210	48" RCP, Install	788	Ft
450E3053	48" RCP Arch Class 3, Furnish	58	Ft
450E3060	48" RCP Arch, Install	58	Ft
451E0606	6" PVC Water Main	102	Ft
451E0608	8" PVC Water Main	125	Ft
451E0610	10" PVC Water Main	63	Ft
451E0612	12" PVC Water Main	184	Ft
451E0802	1" Copper Pipe	572	Ft
451E0806	1.5" Copper Pipe	78	Ft
451E0808	2" Copper Pipe	176	Ft
451E1008	8" PVC Sewer Pipe	147	Ft
451E1010	10" PVC Sewer Pipe	7	Ft
451E1012	12" PVC Sewer Pipe	5,305	Ft
451E1024	24" PVC Sewer Pipe	271	Ft
451E1204	4" Sewer Service	4,374	Ft
451E1206	6" Sewer Service	187	Ft
451E2030	12"x4" Pipe Wye	120	Each
451E2031	12"x6" Pipe Wye	4	Each
451E2213	8"x6" Pipe Tee	2	Each
451E2221	10"x6" Pipe Tee	2	Each
451E2231	12"x6" Pipe Tee	4	Each
451E2232	12"x8" Pipe Tee	1	Each
451E2422	10"x8" Pipe Reducer	1	Each
451E2802	1" Corporation Stop with Tapping Saddle	8	Each
451E2806	1.5" Corporation Stop with Tapping Saddle	1	Each
451E2808	2" Corporation Stop with Tapping Saddle	3	Each
451E2902	1" Curb Stop with Box	8	Each
451E2906	1.5" Curb Stop with Box	1	Each
451E2908	2" Curb Stop with Box	3	Each

ESTIMATE OF QUANTITIES

BID ITEM NUMBER	ITEM	QUANTITY	UNIT
451E3008	8" Pipe Bend	4	Each
451E3010	10" Pipe Bend	4	Each
451E3012	12" Pipe Bend	12	Each
451E3208	8" Pipe Coupling	4	Each
451E3210	10" Pipe Coupling	1	Each
451E3212	12" Pipe Coupling	3	Each
451E3224	24" Pipe Coupling	8	Each
451E3308	8" Pipe Transition Coupling	6	Each
451E3310	10" Pipe Transition Coupling	3	Each
451E3606	6" Pipe Sleeve	2	Each
451E3608	8" Pipe Sleeve	3	Each
451E3610	10" Pipe Sleeve	1	Each
451E3612	12" Pipe Sleeve	6	Each
451E4206	6" Gate Valve with Box	9	Each
451E4208	8" Gate Valve with Box	4	Each
451E4210	10" Gate Valve with Box	1	Each
451E4212	12" Gate Valve with Box	3	Each
451E4360	Valve Box Extension	32	Each
451E4400	Pipe Insulation	1,376	SqFt
451E4506	6" Fire Hydrant Extension	1	Each
451E4580	Standard Fire Hydrant	7	Each
451E4905	Trench Stabilization Material	400.0	Ton
451E4945	8" Sewer Pipe Bedding Material	147	Ft
451E4946	10" Sewer Pipe Bedding Material	7	Ft
451E4947	12" Sewer Pipe Bedding Material	5,305	Ft
451E4951	24" Sewer Pipe Bedding Material	271	Ft
451E5051	Trench 6' to 8' Deep	136	Ft
451E5052	Trench 8' to 10' Deep	730	Ft
451E5053	Trench 10' to 12' Deep	2,142	Ft
451E5054	Trench 12' to 14' Deep	1,557	Ft
451E5055	Trench 14' to 16' Deep	1,165	Ft
451E6050	Temporary Water Service	6	Each
451E6075	Adjust Curb Stop Box	40	Each
451E6080	Adjust Water Valve Box	11	Each
451E6100	Reconnect Water Service	12	Each
451E6105	Connect To Existing Water Main	8	Each
451E6106	Cut and Tie to Existing Water Main	26	Each
451E7010	Reconnect Sewer Service	125	Each
451E7016	Connect to Existing Sewer Main	11	Each
451E7020	Sewer Bypass Pumping	Lump Sum	LS
451E7052	Temporary Sanitary Sewer Main Connection	2	Each
451E7500	Locate Utilities	2	Each
451E7510	Verify Utilities	7	Each

ESTIMATE OF QUANTITIES

BID ITEM NUMBER	ITEM	QUANTITY	UNIT
451E8000	PVC Pipe Deflection Test	5,730.0	Ft
462E0100	Class M6 Concrete	21.6	CuYd
480E0100	Reinforcing Steel	3,495	Lb
650E0060	Type B66 Concrete Curb and Gutter	170	Ft
650E4660	Type P6 Concrete Gutter	40	Ft
651E0060	6" Concrete Sidewalk	40	SqFt
651E7000	Type 1 Detectable Warnings	8	SqFt
671E1248	48" PVC Lined Manhole	14	Each
671E1260	60" PVC Lined Manhole	3	Each
671E2006	6" Manhole Boot	1	Each
671E2008	8" Manhole Boot	4	Each
671E2010	10" Manhole Boot	1	Each
671E2012	12" Manhole Boot	28	Each
671E2024	24" Manhole Boot	6	Each
671E4200	Manhole Drop Section	2	Each
671E4548	48" Manhole Cone Section	8.0	Ft
671E6000	Temporary Manhole Cover	17	Each
671E6035	Special Manhole Frame and Lid	20	Each
671E9000	Manhole Exfiltration/Vacuum Test	17	Each
734E0010	Erosion Control	Lump Sum	LS
734E5005	Dewatering	Lump Sum	LS
735E2220	2" Caliper Deciduous Tree, Furnish and Plant	60	Each

REGISTERED PROFESSIONAL ENGINEER
REG. NO.
15040
DEREK D.
LEE
SOUTH DAKOTA
10/30/2026

DGR ENGINEERING

WATER

WATER MAIN - GENERAL

1. Water main work on the project consists of water main adjustments, the salvaging of existing fire hydrants, and installation of new fire hydrants in conflict with the proposed SDDOT project work, adjustment of valve boxes, and existing curb stops along SD Hwy 37/Dakota Avenue from 9th Street S to 21 Street S.

2. Water main elevations at the water main adjustment locations shown on the plans will be verified during construction prior to completing the water main adjustment. Refer to the list of locations in "Verify Utilities" in the General Notes.

3. Contractors License. The Contractor will obtain a "South Dakota State Sewer and Water Plumbing Contractor's License" prior to commencing construction.

WATER MAIN AND APPURTENANCES

All valve operations will be done by the City of Huron water department. All water main piping, fittings, and materials will conform to City of Huron Standard Specifications.

The Contractor will coordinate connections of the proposed water main to existing water main to minimize the time of shutoff and will plan to complete work at each location within one day. The Contractor will complete one location of water main work at a time to limit interruption in water service unless prior approval is coordinated with the Engineer and City of Huron. The Contractor will have all materials for the connection on the site and to the extent possible will have fittings assembled and tied prior to cutting the existing water main and making the connection.

The material for water main bedding will be minus 1 inch with not more than 10 percent passing the No. 200 sieve. Water main bedding will be placed to a depth of 6" below and above the pipe for both water main pipe and water service pipe installation per the standard details. All costs for supplying and placing water main bedding will be incidental to the various water main bid items.

All water main will be installed with a minimum depth of cover of six (6) feet from finished grade except at connection points to existing facilities where depth will be governed by existing pipe elevation or as shown on the plans. No additional payment will be made for existing water main that is deeper than six (6) feet.

Foster adaptors may be required to adjust placement of valve boxes due to the proposed surfacing plans as noted on the plan sheets. Foster adaptors are anticipated to be installed in one location:

- Sta. 17+89.15 – 6" Gate Valve onto proposed MJ Tee
- Sta. 52+91.33 – 10" Gate Valve onto existing MJ Tee

All costs for foster adaptors, where required, will be incidental to the contract unit price for the various "Gate Valve with Box" items.

All mechanical joints will be restrained. All materials, gaskets, bolts, and any additional items and labor for joint restraint will be incidental to the fittings, valves, hydrants and any other appurtenances. Restrained joint connections to existing HDPE pipe will be incidental to the various size "Pipe Transition Coupling" bid item.

All pipe connections to existing mechanical joint fittings will require new mechanical joint restraining devices and bolts. All costs for furnishing new mechanical joint restraining devices, bolts, and labor will be incidental to the contract per each price for "Connect to Existing Water Main".

No additional payment will be made for water main adjustments. Water main adjustments will be paid for with the contract unit prices for the fittings and pipe required to make the water main adjustment.

All ductile iron pipe and fittings will be wrapped with polyethylene tube material to protect the pipe from any future corrosion. The poly material will be installed as detailed in the supplemental specifications and the ductile iron handbook from DIPRA and ANSI A21.5 (AWWA C105). Polyethylene will be V-bio as manufactured by DIPRA, or pre-bid approved equal. In addition, polyethylene encasement will consist of three layers of co-extruded linear low-density polyethylene (LLDPE), fused into a single thickness of not less than 8 mils. The inside surface of the polyethylene wrap to be in contact with the pipe exterior will be infused with a blend of antimicrobial biocide to mitigate microbiologically influenced corrosion and a volatile corrosion inhibitor to control galvanic corrosion. Polyethylene encasement will be installed in accordance with AWWA C600 and ANSI/AWWA C105/A21.5 and also in accordance with all recommendations and practices of the AWWA M41, Manual of Water Supply Practices – Ductile Iron Pipe and Fittings. The Polyethylene encasement will extend 1 ft. beyond the fitting and all ends will be secured with adhesive tape. The polyethylene will be gathered and lapped to provide a snug fit and shall be secured at quarter points and each end with polyethylene tape. The polyethylene will prevent contact between the pipe and bedding material but is not intended to be a completely airtight and watertight enclosure. Damaged polyethylene must be repaired in a workmanlike manner using polyethylene tape or will be replaced. Polyethylene encasement is considered incidental with no separate measurement or payment to be made.

All water distribution materials must meet NSF / ANSI Standard 61 – Drinking Water System Components, Health Effects, NSF/ANSI 61, and NSF/ANSI 372.

Tracer wire will be placed on all new water mains as detailed in the plans. Payment to place tracer wire as detailed in the plans will be incidental to the water main installation.

PIPE TRANSITION COUPLING

The project water main repairs and relocation of fire hydrants will consist of existing pipe material transitions between PVC and HDPE between 9th Street S and 13th Street S. The locations of the required pipe transition couplings are noted on the plans. An additional two locations will require the Contractor to verify the PVC to HDPE, and/or HDPE to ductile iron fitting connection. The Contractor will work with the City of Huron during the verification of the connections. If the existing connection type is determined to not be a restrained connection after verification and determined to need replacement, the Contractor will use a Romac Alpha restrained coupling to make the connection. The locations of verification are listed below:

- 52+87.74-43.53' RT (12th Street S)
- 66+02.60-46.84' RT (9th Street S)

All transition couplings used for PVC to HDPE pipe connections shall be Romac Alpha/Alpha XL. All coupling adaptors shall be coated with a 12-mil nominal thickness fusion bonded epoxy conforming to the requirements of the latest revision of AWWA C213 section 4.5. Bolts and nuts shall be stainless steel. Gaskets shall be chloramine resistant and meet NSF/ANSI Standard 61: Drinking Water System Components.

WATER MAIN PARALLELING OR CROSSING SEWERS

Installation of water mains parallel to sanitary or storm sewer lines will be completed in a manner such that the water mains will be laid at least 10 feet horizontal distance when measured edge to edge from any existing or proposed sanitary sewer, storm sewer, or sewer manhole. Where water mains cross above storm sewers or sanitary sewers, there will be at least 18 inches vertical clearance between the bottom of the water main and the top of the sewer pipe and one full length of water pipe must be located so both joints will be as far from the sewer as possible.

A water main may cross below a non-perforated sewer main if minimum vertical separation of 18 inches is provided and the sewer main is of acceptable water main pipe material and is a continuous piece of at least 20 feet in length with the length of the water pipe located so both joints are as far as possible from the sewer main. A water main may cross either above or below a non-perforated sewer line with a vertical separation of less than 18 inches if either the water or sewer line is encased in PVC or steel for at least 10 feet each side of the crossing. If PVC or steel is used as encasement material, the ends will be adequately sealed with a rubber boot. Where water mains are to be installed in parallel with a sewer or a sewer manhole that is less than 10 feet away horizontally and is not at least 18 inches below the water main, the water main will be encased in PVC or steel for the entire distance that the sewer is too close to the water main. If PVC or steel is used as encasement material, the ends shall be adequately sealed with a rubber boot. PVC casing pipe will meet the requirements of restrained joint PVC pipe material in Section 300 Supplemental Standard specifications for Water Main Construction. Payment for crossings will be incidental to the contract unit prices for the water main items.

WATER MAIN DISINFECTION

After disinfection and final flushing and before the new water main is connected to the distribution system, two consecutive sets of acceptable samples, taken 24 hours apart, will be collected from the new main. The samples must be submitted to a health laboratory acceptable to the state DANR. The samples must be free of coliform bacteria before the system can be placed into service.

When minor water main work occurs (i.e. tie-in connections of new water main to existing water main, water main adjustments, installation of new valves on existing main or any other work deemed minor by the Engineer) the existing main, prior to the completion of the bacteria testing, may be returned to service once the line has been flushed and a boil order has been issued. The boil order will be rescinded with the passing of the bacteria test.

Water that is discharged during water main flushing will not reach a stream, river or water way if the chlorine residual exceeds 0.05 mg/L.

The City or its representative will notify all consumers affected by any interruption of water service at least 24 hours before the interruption of water service. Consumers will be verbally notified when possible. In the event a consumer cannot be verbally notified, a door hanger will be secured to the most frequently used entrance by the City or its representative.

WATER MAIN CONNECTIONS (4" OR LARGER)

Connect to Existing Water Main: The construction requirements and method of measurement and payment will be as stated in Section 300 of the City's Standard Specifications for Water Main Construction.

When connecting the new PVC water main to existing fittings, a new restraining device will be required to be installed at the new pipe connection to the existing fitting. The costs for furnishing and installing the restraining device, labor and materials will be incidental to the contract unit price per each "Connect to Existing Water Main".

Cut and Tie to Existing Water Main: The construction requirements and method of measurement and payment will be as stated in Section 300 of the City's Standard Specifications for Water Main Construction.

WATER SERVICES

Water service pipe material will be Type K copper per the City of Huron Specifications for Water Main Construction. Services will be installed with a minimum 6' of cover to proposed elevations. An 18" separation will be maintained between all water services and storm sewer or sanitary sewer pipe. Insulation will be installed wherever 18" separation cannot be achieved.

Where water service lines are being replaced on the existing water main and newly installed water main, Contractor will furnish all appurtenances including corporation stops and tapping saddles. Payment for furnishing the required materials, labor, and equipment for the corporation stops and tapping saddles will be paid for at the contract per each price for "X" Corporation Stop with Tapping Saddle" for the respective water service line size.

All labor, equipment, and materials necessary for excavating, removing the existing service lines, installation of the new service line from the main through the curb stop, appurtenances, and backfilling will be paid for at the contract unit price per linear foot for "1" Copper Pipe", "1.5" Copper Pipe", and "2" Copper Pipe".



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CITY OF HURON	PROJECT	SHEET	TOTAL SHEETS
	CIP 2026-02	12	85

FILE: GENERAL NOTES
PLOTTING DATE: 10/30/2026

REVISED: 10/07/2026 DDL
10/30/2026 DDL

TABLE OF SANITARY SEWER MANHOLES

Location			48" Lined Manhole (Each)					60" Lined Manhole (Each)		Boots for Manhole					Special Manhole Frame and Lid
			Depth					Depth		6"	8"	10"	12"	24"	Neenah R1713
SMH#	Station	Alignment	6'-8' Deep	8'-10' Deep	10'-12' Deep	12'-14' Deep	14'-16' Deep	12'-14' Deep	14'-16' Deep	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)
1	13+21.83	SD Hwy 37 Mainline			1					1		1	1		1
2	13+92.88	SD Hwy 37 Mainline			1								2		1
3	17+65.27	SD Hwy 37 Mainline			1						1		2		1
4	22+01.42	SD Hwy 37 Mainline			1								2		1
5	26+17.94	SD Hwy 37 Mainline				1							2		1
6	30+97.60	SD Hwy 37 Mainline				1							2		1
7	35+77.56	SD Hwy 37 Mainline					1						3		1
8	39+46.67	SD Hwy 37 Mainline							1				1	2	1
9	39+58.88	SD Hwy 37 Mainline					1						2		1
10	44+14.86	SD Hwy 37 Mainline				1					1		2		1
11	48+70.00	SD Hwy 37 Mainline			1								2		1
12	52+45.80	SD Hwy 37 Mainline		1									1		1
13	52+78.87	SD Hwy 37 Mainline	1										1		1
14	57+30.80	SD Hwy 37 Mainline			1								2		1
15	61+61.37	SD Hwy 37 Mainline			1								2		1
16	65+90.45	SD Hwy 37 Mainline						1			2		1	2	1
17	204+42.07	15th Street S							1					2	1
		Totals:	1	1	7	3	2	1	2	1	4	1	28	6	17

TABLE OF WATER MAIN

Location	Remove Water Main	PVC Watermain				Gate Valve with Box				Salvage Fire Hydrant	Standard Fire Hydrant	Pipe Tee				Pipe Bend (45)			Pipe Reducer	Pipe Sleeve				Pipe Transition Coupling		Cut and Tie to Existing Water Main	Connect to Existing Water Main
		6"	8"	10"	12"	6"	8"	10"	12"			8"x6"	10"x6"	12"x6"	12"x8"	8"	10"	12"	10"x8"	6"	8"	10"	12"	8"	10"		
	(Ft)	(Ft)	(Ft)	(Ft)	(Ft)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)	(Each)
SD Hwy 37/Dakota Avenue																											
Sta. 14+00 - Adjustment	36				31													4					1			2	
20th Street SE	91	50			43	3			1	1	1			3						2			1			4	
Sta. 22+01 - Fire Hydrant	33	11			18	1			1	1	1			1									1			1	1
19th Street SW - Adjustment	53				50				1									4					1			2	
Sta. 26+53 - Fire Hydrant	36	8		24		1				1	1		1									1				1	1
15th Street SE	25		25				1														1					1	1
Sta. 44+61 - Fire Hydrant	11	9				1				1	1																1
Sta. 48+58 - Fire Hydrant	14	6		10		1				1	1		1												2	2	
Sta. 52+87 to Sta. 52+97	10		6	6				1											1					1		1	1
Sta. 52+87 - 12th Street SE	23			23													4								1	1	1
Sta. 57+62 - Fire Hydrant	21	9	15			1	1			1	1	1												2		2	
Sta. 62+04 - Fire Hydrant	14	9	12			1	1			1	1	1												2		2	
9th Street SE	8		8				1																	1		1	1
Sta. 66+00 to Sta. 66+25	29		24		5										1						1		1			3	
9th Street S																											
Sta. 105+32 to Sta. 105+68	35				37													4					1			1	1
26th Street S																											
Sta. 159+00 - Adjustment	32		35													4					1					2	
Totals:	471	102	125	63	184	9	4	1	3	7	7	2	2	4	1	4	4	12	1	2	3	1	6	6	3	26	8

TABLE OF STORM SEWER JUNCTION BOXES

Location				Rim Elev	Top of Wall Elev	Floor Elev	H	Class M6 Concrete	Reinf Steel	Special Manhole Frame and Lid		Eccent Cone
										R1772-A	R1713	
JB#	Station	Alignment	Type				(ft)	(CY)	(lbs)	(Each)	(Each)	(Ft)
1	101+57.20	9th Street S	HURON 5'x5' JB	1279.14	1277.64	1264.96	14.18	8.34	575	1		
2	106+14.20	9th Street S	SDDOT 6'x6' JB	1276.89	1271.83	1263.83	8.00	6.72	1475		1	4
3	110+19.38	9th Street S	SDDOT 6'x6' JB	1275.33	1270.33	1263.42	6.91	6.52	1445	1		4
							Totals:	21.6	3495	2	1	8

TABLE OF STORM SEWER JUNCTION BOXES NOTE:
Special Manhole Frame and Lid include both the Neenah R1772-A 7" casting and Neenah R1713 9" casting.

REGISTERED PROFESSIONAL ENGINEER
REG. NO.
15040
DEREK D.
LEE
SOUTH DAKOTA
10/30/2026

DGR ENGINEERING