

Purchasing Division Finance Department

Room 120 411 West First Street Duluth, Minnesota 55802 218-730-5340

purchasing@duluthmn.gov

Addendum # 1 Solicitation # 20-99322 Project: Second Street Reconstruction

This addendum serves to notify all bidders of the following changes to the solicitation documents:

1. The following bid item is added to the solicitation:

<u>Chart</u>	<u>Line No.</u>	<u>ltem No.</u>	Item	<u>Units</u>	<u>Estimated</u> Quantity
M.2	205	2504.603	8" DIPS HDPE WATER MAIN SDR 11	LIN FT	342

Sheet 7 of the Plans (SEQ) is replaced with the attached Sheet 7. There is no change to Chart M.2. associated with this bid item addition.

2. Sheet 244 containing City of Duluth Standard Detail STR-12 and STRM-5 is added.

3. Sheets 68 & 69 are removed and replaced with the attached sheets. These sheets include additional detail for the Storm Sewer Sediment Structures.

4. During the City Hall shutdown due to COVID-19, bid bonds may be emailed to <u>purchasing@duluthmn.gov</u> or mailed to arrive at the Purchasing office at the address above prior to the bid deadline. Bid bonds may not be dropped off in person.

5. Attached please find a Covid-19 Project Shutdown Plan in the event a shutdown is required due to the virus.

6. Please note due to the City Hall shutdown, bid bonds may not be dropped off in person. Please email a bid surety to <u>purchasing@duluthmn.gov</u> or mail it early enough to arrive at the Purchasing office prior to the bid opening.

Please acknowledge receipt of this Addendum by checking the acknowledgment box within the <u>www.bidexpress.com</u> solicitation.

Posted: April 3, 2020

City of Duluth, MN Covid-19 Project Shutdown Plan

In the event that employee illness or a governmental agency requires that the project cease due to the Covid-19 Virus, prior to suspension, the contractor shall provide a written plan to the architect/engineer on the project and the City for their prior approval and, upon such approval, shall be implemented by the contractor as part of this contract. The plan shall include the following requirements which shall apply to the status of the work at the time of interruption:

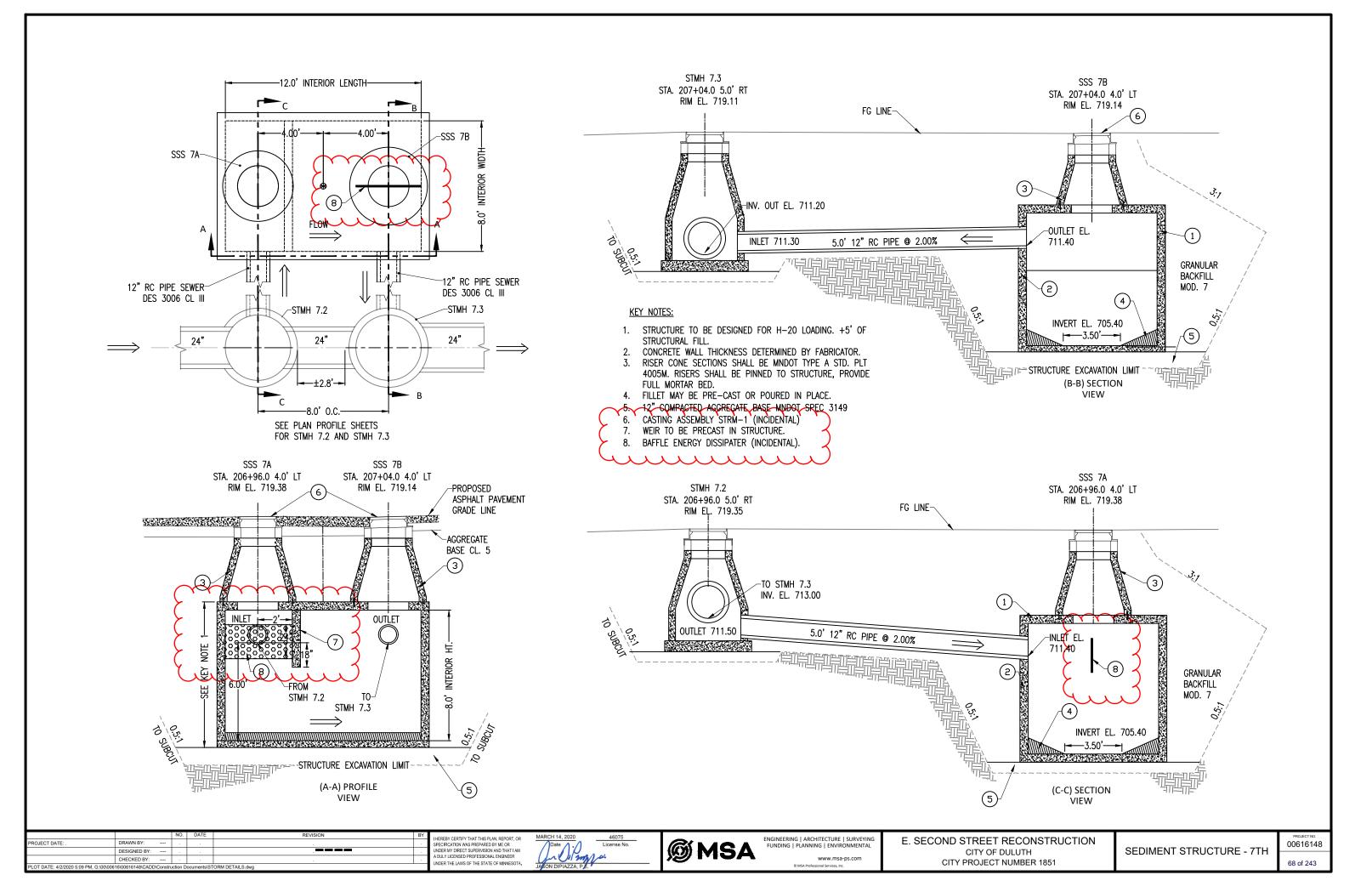
- 1. Time, if any, between the determination of the necessity of suspension and the actual suspension of work will be allocated in this order of priority; Life Safety Issues, Asset Integrity, Environmental Impacts, & Economic Impacts.
- 2. Excavations will be completed or temporarily filled.
- 3. Equipment will be removed from the site or secured by the contractor.
- 4. Physical barricades shall be installed as necessary to protect the work from damage or destruction and the public from injury in the event of trespass on the site.
- 5. Warning signs shall be installed where reasonably necessary to warn the public of any hazardous condition on the site.
- 6. Erosion control necessary to protect the site shall be in place and functioning and vegetation shall be in place and properly protected; all exposed and or erodible soil surfaces shall be fully stabilized per the SWPPP/NPDES permit requirements.
- 7. Onsite materials shall be removed from the site to safe storage or protected on site from damage or theft.

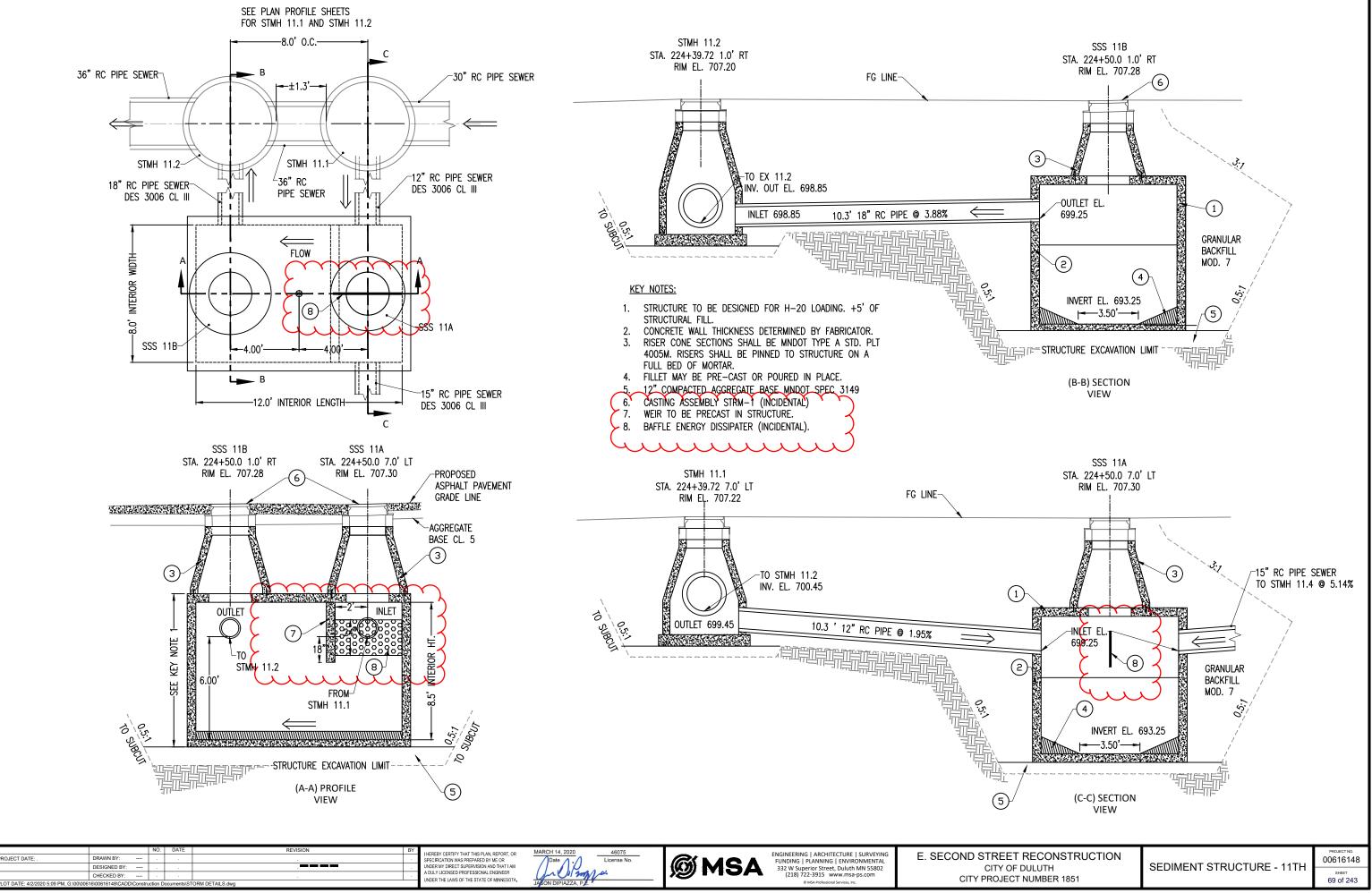
STATEMENT OF ESTIMATED QUANTITIES

			ITEM		TOTAL PROJECT	CITY PROJECT 1851						
CHART	LINE NO.	ITEM NO.		UNITS	ESTIMATED QUANTITY	ROADWAY	SANITARY SEWER	WATER	STORM SEWER	TRAFFIC	GAS	нот
	185	2573.501	STABILIZED CONSTRUCTION EXIT	LUMP SUM	1	1						
Q	186	2573.502	STORM DRAIN INLET PROTECTION	EACH	80	80						⊢
Q	187	2573.503	SEDIMENT CONTROL LOG TYPE STRAW	LIN FT	620	620						+
Q	188	2573.503	SILT FENCE TYPE HI	LIN FT	125	125						
R	189	2573.618	SALVAGE LANDSCAPE MULCH	SQ FT	2440	2440						—
N	109	2073.018		30 FT	2440	2440						+
R	190	2574.505	SOILBED PREPARATION	ACRE	1.19	1.19						
R	191	2574.505	SUBSOILING	ACRE	1.19	1.19						⊢
D	192	2574.507	BOULEVARD TOPSOIL BORROW (CV)	CU YD	734	734						+
	-											
R	193	2574.508	FERTILIZER TYPE 3	POUND	238	238						
Q	194	2575.504	RAPID STABILIZATION METHOD 4	SY	120	120						+
R	195		EROSION CONTROL BLANKET CATEGORY 3N	SQ YD	950	950						+
R	196	2575.504	SODDING TYPE SALT TOLERANT	SQ YD	3120	3120						1
R	197	2575.505	SEEDING	ACRE	0.50	0.50						+
IX.	137	2010.000		AGINE	0.00	0.00						+
R	198	2575.508	SEED MIXTURE 25-151	POUND	60	60						
R	199	2575.508	HYDRAULIC STABILIZED FIBER MATRIX	POUND	685	685						
S	200	2582.503	4" SOLID LINE MULTI COMP	LIN FT	3590	3590						+
S	201	2582.503	4" BROKEN LINE MULTI COMP	LIN FT	2405	2405						
<u> </u>	202	2582.503			45	45						⊢
S	203	2582.503	24" SOLID LINE MULTI COMP	LIN FT	90	90						+
S	204	2582.518	CROSSWALK MULTI COMP GR IN	SQ FT	465	465						
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M.2	205	2504.603	8" DIPS HDPE WATER MAIN SDR 11	LIN FT	342			342	+			+
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		NO. DATI	E REVISION BY			75						
DATE: .	DRAWN BY: DESIGNED	· · · · ·		EREBY CERTIFY THAT THIS PLAN, REPORT, (ECIFICATION WAS PREPARED BY ME OR DER MY DIRECT SUPERVISION AND THAT I A	M Date . Licens	ie No.	MSA	ENGINEERING ARCHIT FUNDING PLANNING 332 W Superior Stree (218) 722-3915 w	ECTURE SURVEYING ENVIRONMENTAL t, Duluth MN 55802	E. SECO		ET RI OF DU
E. 4/0/0000 4:00 PM	CHECKED B	3Y: CADD\Construction Document	110	DULY LICENSED PROFESSIONAL ENGINEER DER THE LAWS OF THE STATE OF MINNESO		>		(218) 722-3915 w © MSA Profession	/ww.msa-ps.com al Services, Inc.		CITY PROJE	ECT NI

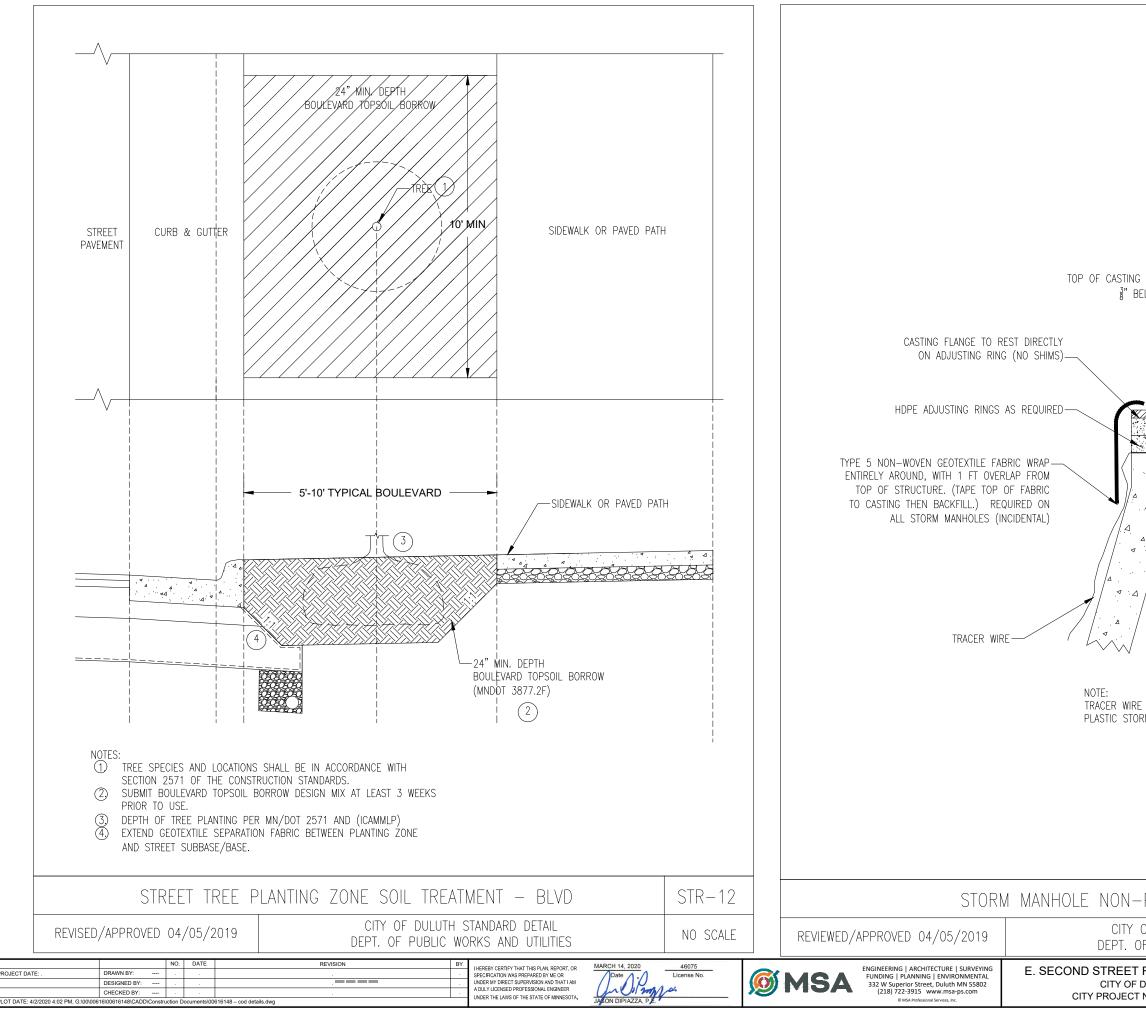
DULUTH	ENERGY	CONSTRUCTION NOTES
WATER	STEAM	

RECONSTRUCTION	SEO	PROJECT NO. 00616148
DULUTH	SEQ	SHEET
NUMBER 1851		





		140.	DAIL	REVISION	ы	I HEREBY CERTIFY THAT THIS PLAN, REPORT, OR	MARCH 14, 2020 46075	
	DRAWN BY:					SPECIFICATION WAS PREPARED BY ME OR	Date A License No.	
	DESIGNED BY:					UNDER MY DIRECT SUPERVISION AND THAT I AM		
	CHECKED BY:					A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.	and my a	
120 5:09 PM, G:\00\00616\00616148\CADD\Construction Documents\STORM DETAILS.dwg				ORM DETAILS.dwg	ONDER THE EARS OF THE STATE OF MININESOTA.	JASON DIPIAZZA, P.E.		



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ELEVATION SHALL BE LOW FINISHED GRADE 6" MAX. 27" MANHO			۲	
PAVED AREAS		STRM-	-5	
DF DULUTH STANDARD E F PUBLIC WORKS AND U	DETAIL JTILITIES	NO SCA		
	D-17 CITY OF DULU		PROJECT NO. 0061614 SHEET	
NUMBER 1851	STANDARD DETA	IL3	244	