City of Springfield Development and Public Works Department



Authorized by: Mariah Kimpton

Title: Contract Analyst

Date: 5-14-2024

May 14, 2024

Addendum Number 1 to the Invitation to Bid for P21192; 2024 Maintenance Hole Rehabilitation

The City of Springfield is amending the above-mentioned Invitation to Bid, issued on April 30, 2024. This Addendum is hereby made a part of the original contract documents to the same extent as though it were initially included therein.

The original plan set issued on April 30th, 2024, did not include Standard Drawings 4-1A, RD360, RD1010, and TM844. Sheets 4-1A, RD360, RD1010, and TM844 are part of the plan set and should be recognized as such.

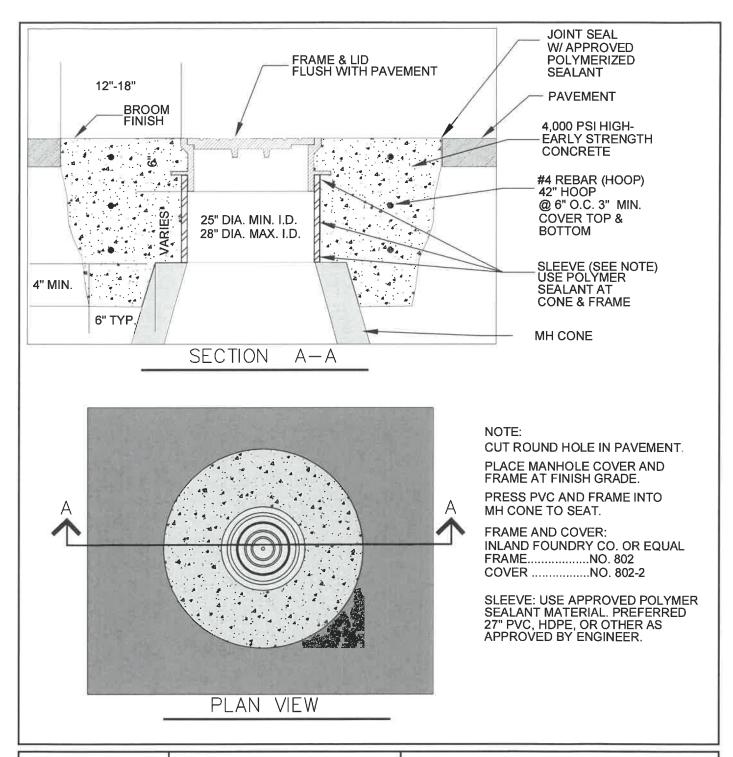
The City shall make a reasonable effort to notify all individuals, firms, and corporations to whom the City provided the initial Invitation to Bid and those individuals that attended a Pre-Bid meeting and provided contact information on the sign-in sheet when addenda are issued. Failure of the Contractor to receive or obtain such addenda shall not excuse them from compliance if awarded the Contract. The City is not responsible for any explanation, clarification, interpretation, or approval made or given in any manner except by written addenda issued by the City.

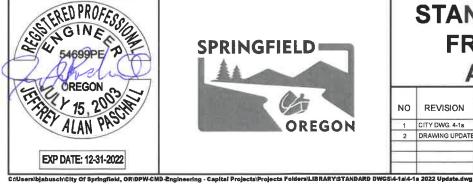
All Addenda issued are considered part of the specifications of the Invitation to Bid and, as such, are incorporated into the Contract as specified in Section 104.02 of the Standard Construction Specifications.

By signing below, I acknowledge the receipt of the following Addenda documents and certify that the specifications contained have been considered and incorporated into the bid as presented. No other terms or conditions of the Invitation to Bid are changed as a result of this Addendum.

ALL BIDDERS MUST ACKNOWLEDGE THIS ADDENDUM BY SIGNING AND DATING THIS DOCUMENT AND INCLUDING IT AS PART OF THEIR SUBMITTAL PACKAGE.

Signature	Date	

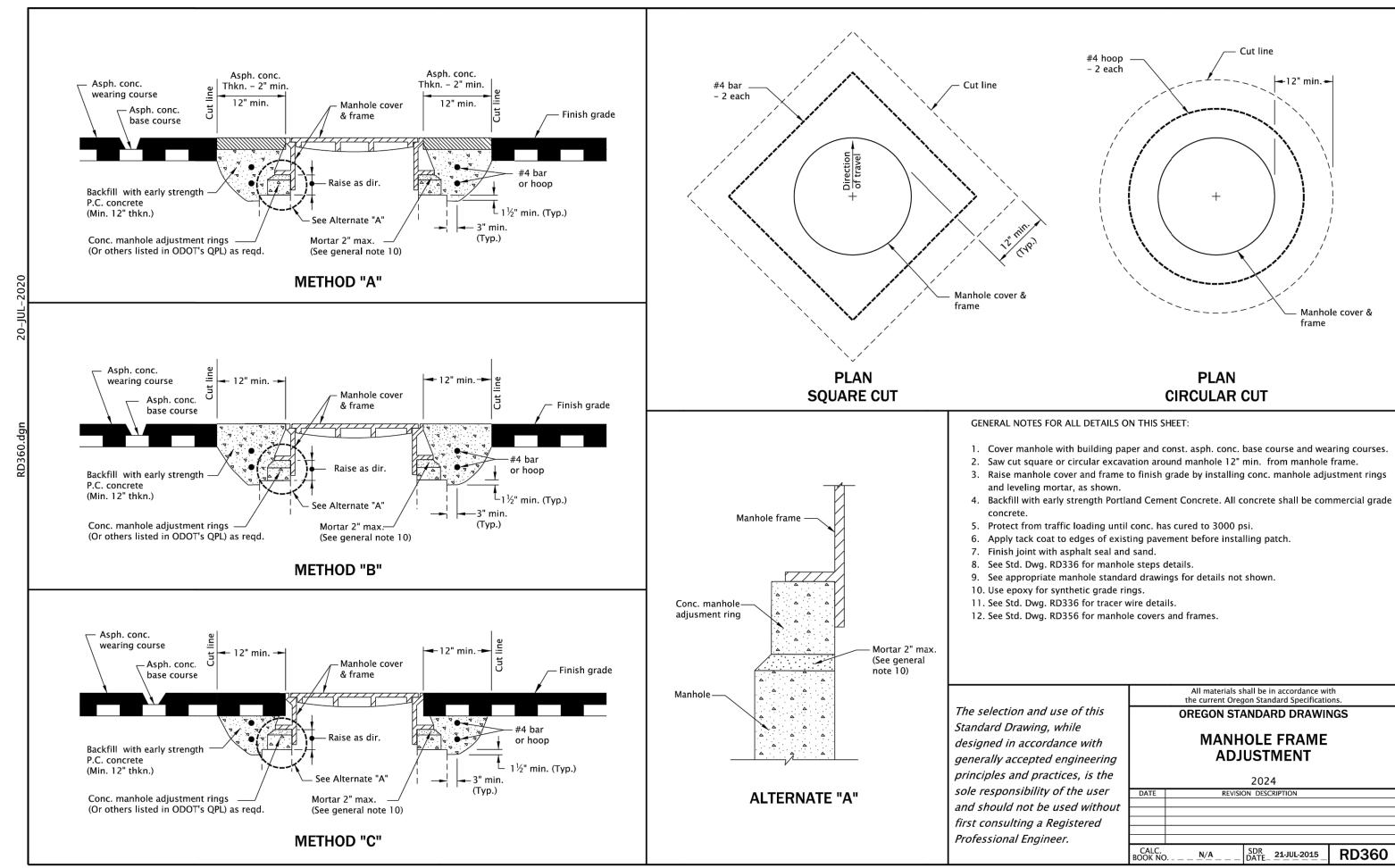




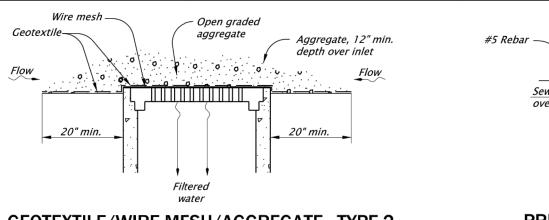


STANDARD MANHOLE FRAME & COVER **ADJUSTMENT**

NO	REVISION	DATE	ву	APPR.	STANDARD DRAWING
1	CITY DWG. 4-1a				DRAWING
2	DRAWING UPDATE	01/2022	CR		4-1a
_					2022
-1a\4-1	a 2022 Update.dwg				January 26, 2022



Effective Date: December 1, 2023 - May 31, 2024



Sewn 6" overlap Sewn 6" overlap Filtered water

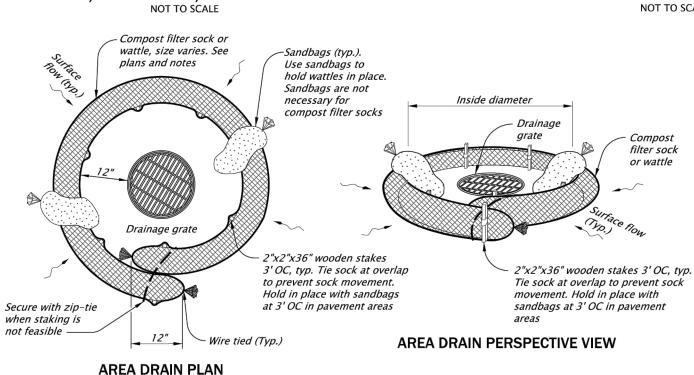
NOTE: Install sod around the perimeter of inlets within 36 hours of harvest of the sod Flow Flow Min. 6' of sod around inlet basin

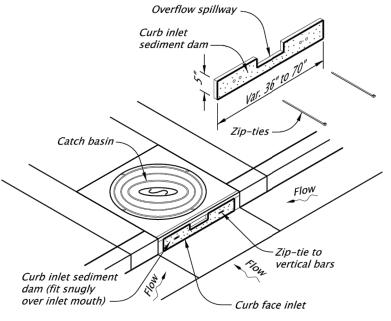
GEOTEXTILE/WIRE MESH/AGGREGATE - TYPE 2

PREFABRICATED FILTER INSERT - TYPE 3

NOT TO SCALE

SOD PROTECTION - TYPE 6 NOT TO SCALE





Straw wattle not drawn to scale to show curb inlet opening Flow Curb face inlet Prefabricated Filter Insert -Type 3, (not shown)

CURB INLET SEDIMENT DAM - TYPE 10

WATTLE BARRIER WITH FILTER INSERT - TYPE 11

NOT TO SCALE

NOT TO SCALE

NOTES

Type 2 – Geotextile/wire mesh/aggregate Place the wire mesh over the grate. Place sediment fence geotextile over the wire mesh and perimeter area around structure. Install aggregate over the geotextile fabric.

Type 3 – Prefabricated filter inserts Install prefabricated filter inserts according to the plans, special provisions, and manufacturer recommendations. Prefabricated inserts with provisions for overflow are allowed only when accompanied by additional BMP's to prevent the potential of sediments entering project storm systems. Field fabricated inserts are not allowed.

Drive 2"x2" wood stakes a minimum of 6" into ground and flush with the top of the sock.

Overlap ends of sock per manufacturers recommendations (12"min., 36" max.).

Use 8" to 12" dia sock on curbside in traffic areas.

Type 7 – Compost filter sock

(Type 7 cont.)
Use 12" to 18" dia sock in non-traffic areas or areas where the larger socks can be used safely.
use synthetic mesh socks for temporary installations.

Type 10 – Curb inlet sediment dam Fit curb inlet sediment dam snugly into inlet mouth. Curb inlet sediment dam is required for use with inlet filter insert where at-grade inlet grate and curb inlet are combined at a catch basin.

Type 11 – Wattle barrier with filter insert Install prefabricated filter insert per Type 3 detail. Install wattles over opening and 36" to each

Install wattles over opening and 36" to each side of opening tight against curb. Adjust wattle to force storm water to flow through filter insert or wattle prior to leaving the site.

Adjust, replace or modify the inlet protection as needed to prevent sediment laden water from entering the catch basin.

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.

OREGON STANDARD DRAWINGS

INLET PROTECTION TYPE 2, 3, 6, 7, 10 AND 11

2024								
DATE	REVISION DESCRIPTION							
01-2021	REMOVED CALC BOOK NUMBERS							
01-2021	MOVED NOTES UP FROM OVERLAPPING THE SHEET BORDER							
CALC. BOOK NO) <u>N/A</u>	SDR DATE_	20-JAN-2021	RD1010				

COMPOST FILTER SOCK OR WATTLE - TYPE 7

CURB INLET PERSPECTIVE VIEW

NOT TO SCALE

Compost filter sock or wattle. Use

sandbags to hold wattles in place.

Place a sandbag at each

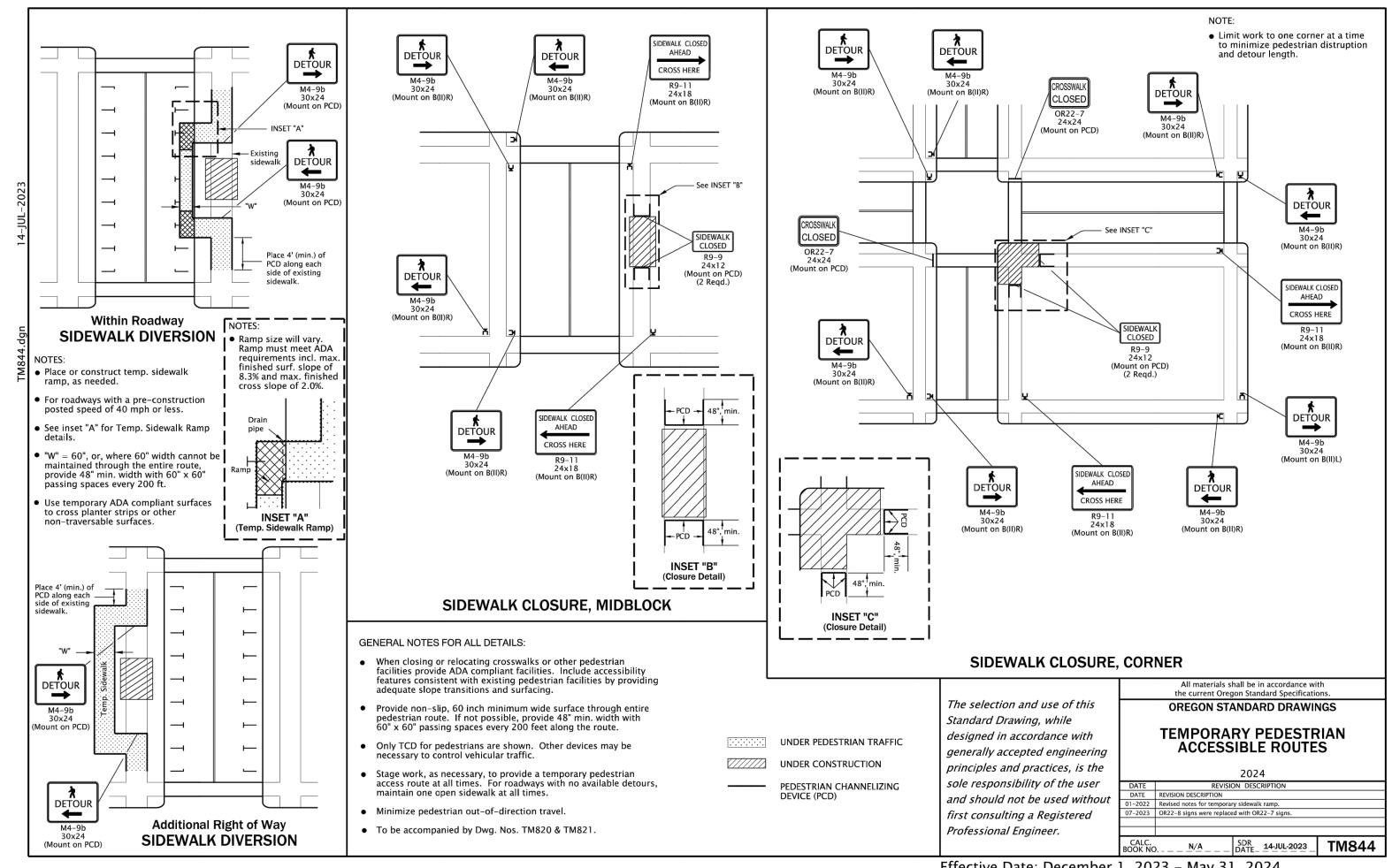
end of wattle and

3' OC to hold in place

Sandbags are not necessary for

compost filter socks

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