



City of Morden
Planning & Engineering
100-195 Stephen Street
Morden, MB R6M 1V3
[tel] 204-822-4434
[fax] 204-822-6494

Addendum 2

Tender 1202-2: Tabor Home Infrastructure. Watermain.

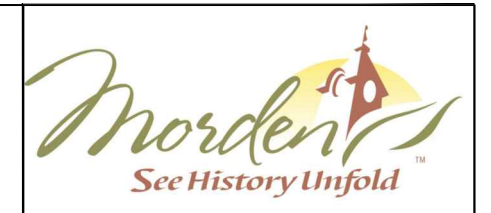
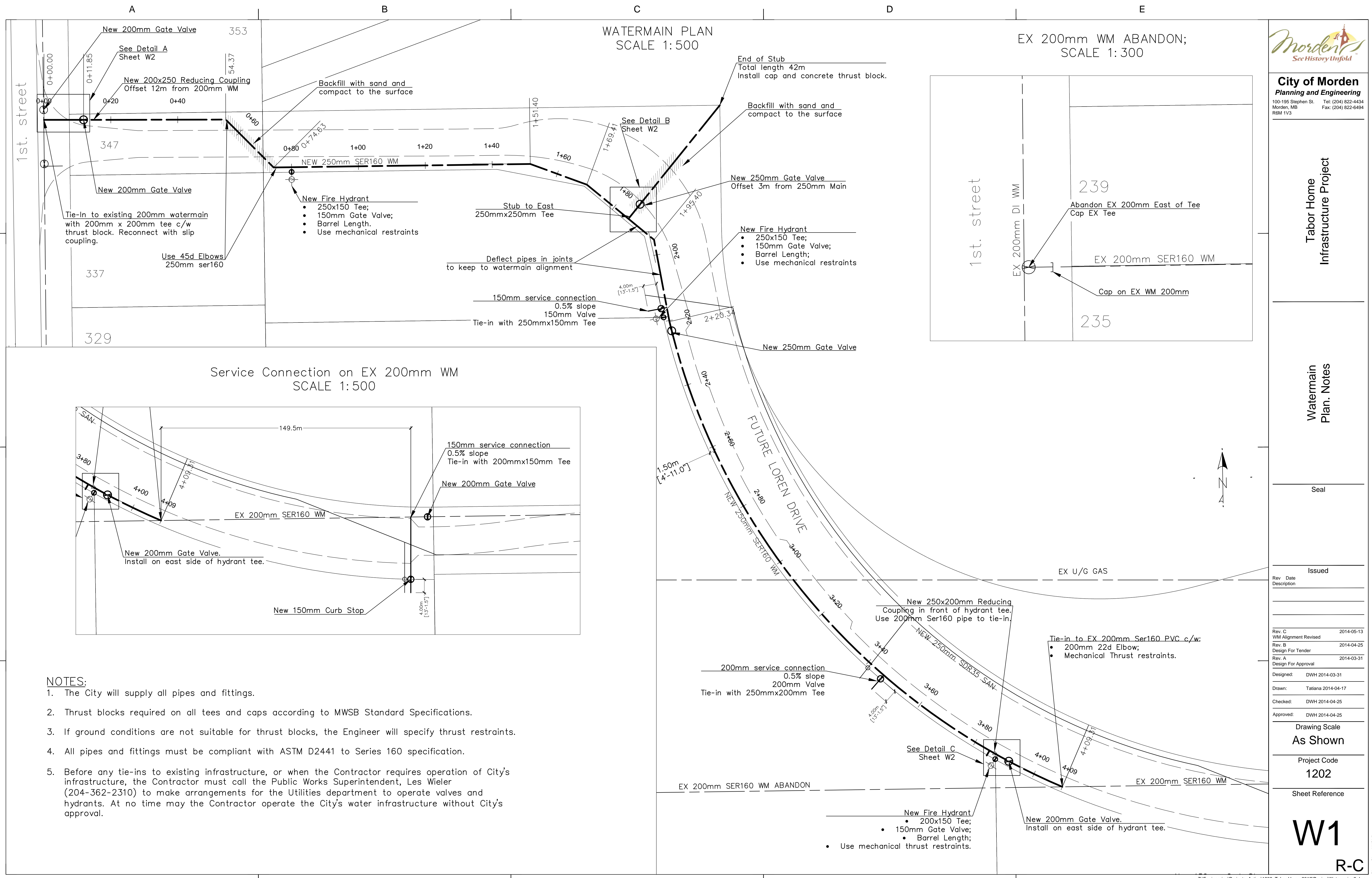
The City of Morden wishes to make the following clarifications and amendments to the contract:

1. Watermain Alignment was changed (Please see attached drawings).
2. To Section 200 *Schedule of Quantities and Prices*:
 - 2.1 **Item 1**: Please note that the pipe along 1st street is Ductile Iron, not Series 160 (See revised drawings in the attachment).
 - 2.2 **Item 2**: Price for this item includes everything indicated in Section 400 *General Condition and Specifications* plus restoration of existing road (curb and gutter) if Contractor affects it during his works. To be more accurate with this price, you can now find the existing watermain and valve marked on the ground with blue paint (next to #235-1st street).
Please consider an option for the WM abandoning on the 1st street as per revised drawings: remove only valve, and cap existing tee. Put your price for this option on the separate sheet as "Contractor's Amendment", but be sure to include a price for item 2 as requested in Tender Contract.

The submittal deadline for the Tender remains the same: 4p.m. on Tuesday, May 20, 2014.

Sincerely,

Tatiana Sinchenko
City of Morden
Engineering Assistant



City of Morden
Planning and Engineering
 100-195 Stephen St. Tel: (204) 822-4434
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 R6M 1V3

Tabor Home Infrastructure Project

Watermain Plan. Notes

Seal

Issued

Rev. Date	Description

Rev. C	WM Alignment Revised	2014-05-13
Rev. B	Design For Tender	2014-04-25
Rev. A	Design For Approval	2014-03-31
Designed:	DWH	2014-03-31
Drawn:	Tatiana	2014-04-17
Checked:	DWH	2014-04-25
Approved:	DWH	2014-04-25

Drawing Scale
As Shown

Project Code
1202

Sheet Reference

W1

R-C

- NOTES:**
- The City will supply all pipes and fittings.
 - Thrust blocks required on all tees and caps according to MWSB Standard Specifications.
 - If ground conditions are not suitable for thrust blocks, the Engineer will specify thrust restraints.
 - All pipes and fittings must be compliant with ASTM D2441 to Series 160 specification.
 - Before any tie-ins to existing infrastructure, or when the Contractor requires operation of City's infrastructure, the Contractor must call the Public Works Superintendent, Les Wieler (204-362-2310) to make arrangements for the Utilities department to operate valves and hydrants. At no time may the Contractor operate the City's water infrastructure without City's approval.

A

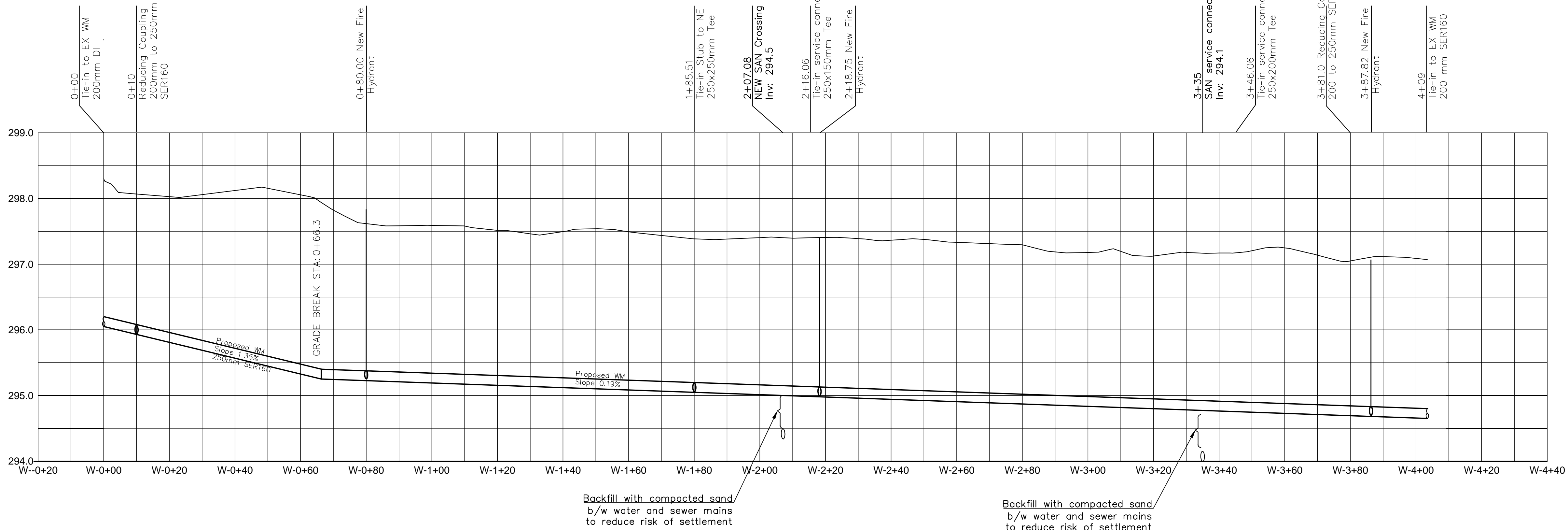
B

C

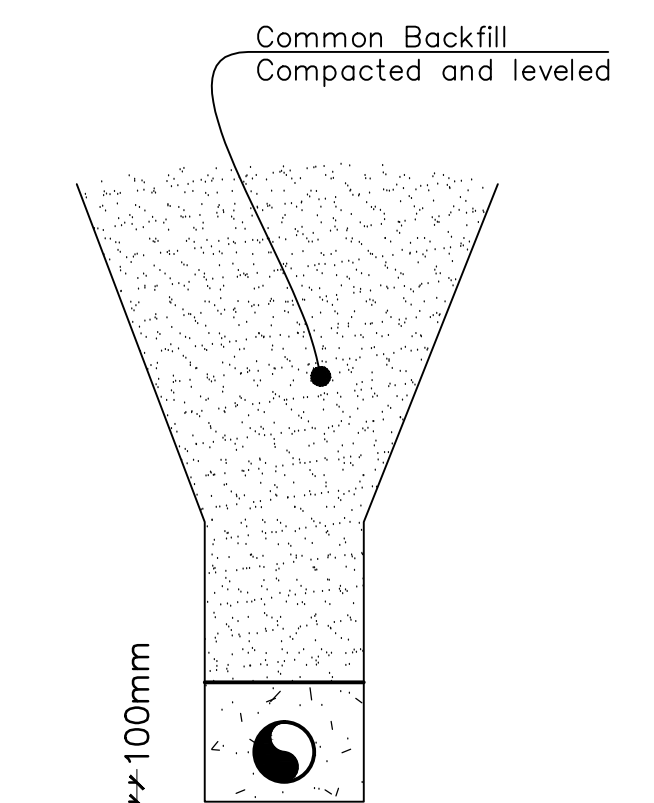
D

E

WATERMAIN PROFILE

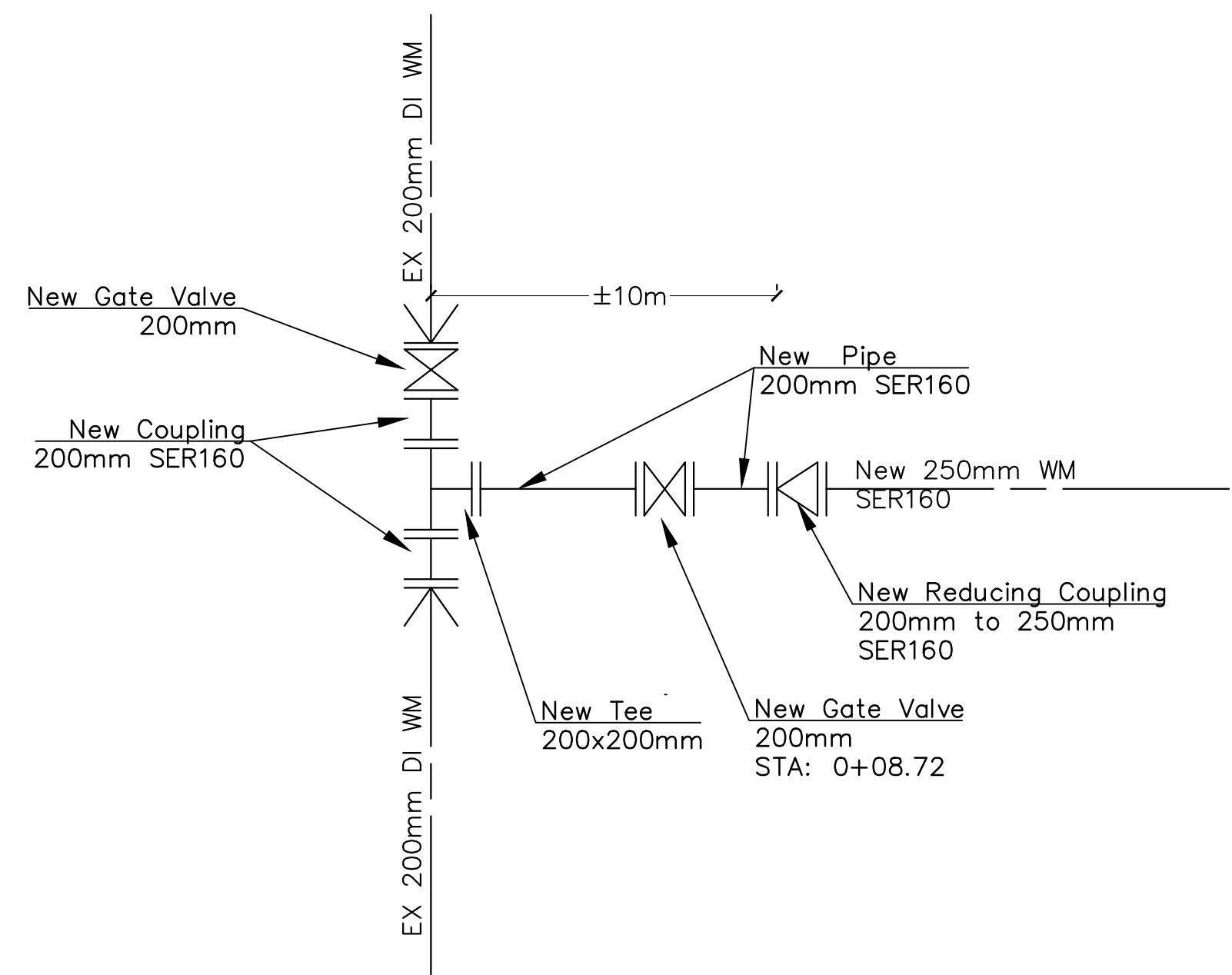


TRENCH BACKFILLING NTS

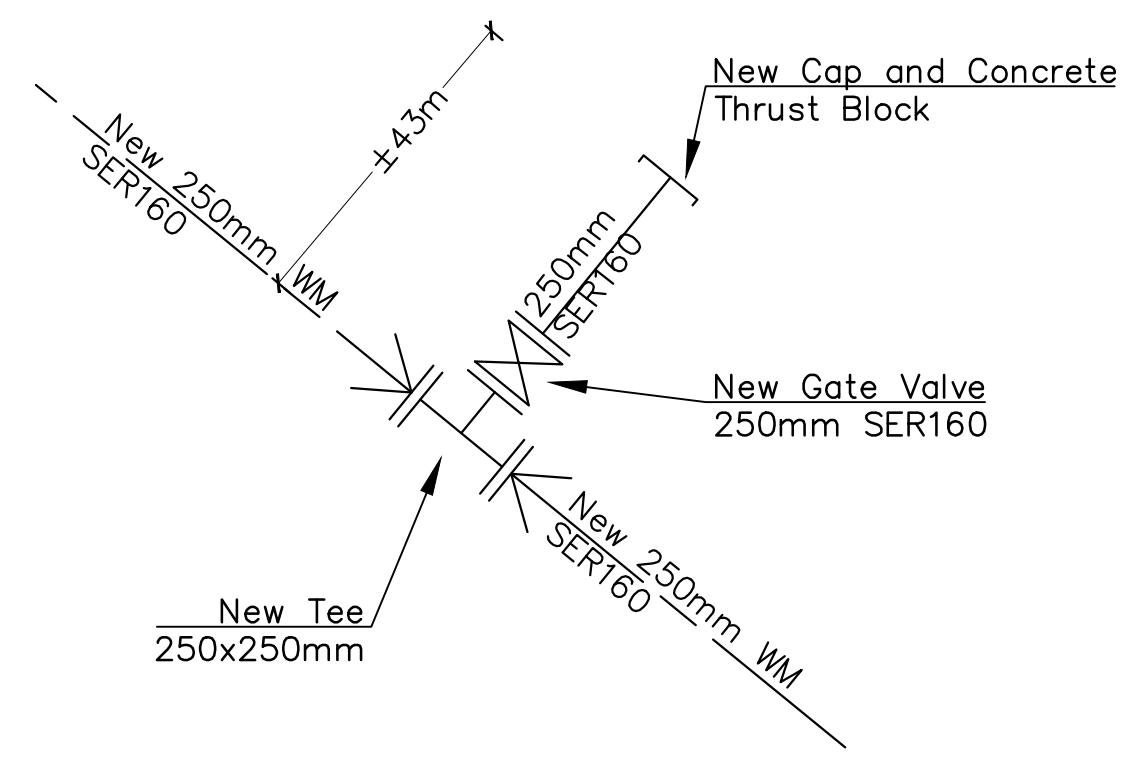


MWSB 02218
Class 'C' Bedding
Common (TYP)
Note: Contractor must ensure that
rocks and large debris are removed
from the bedding zone.

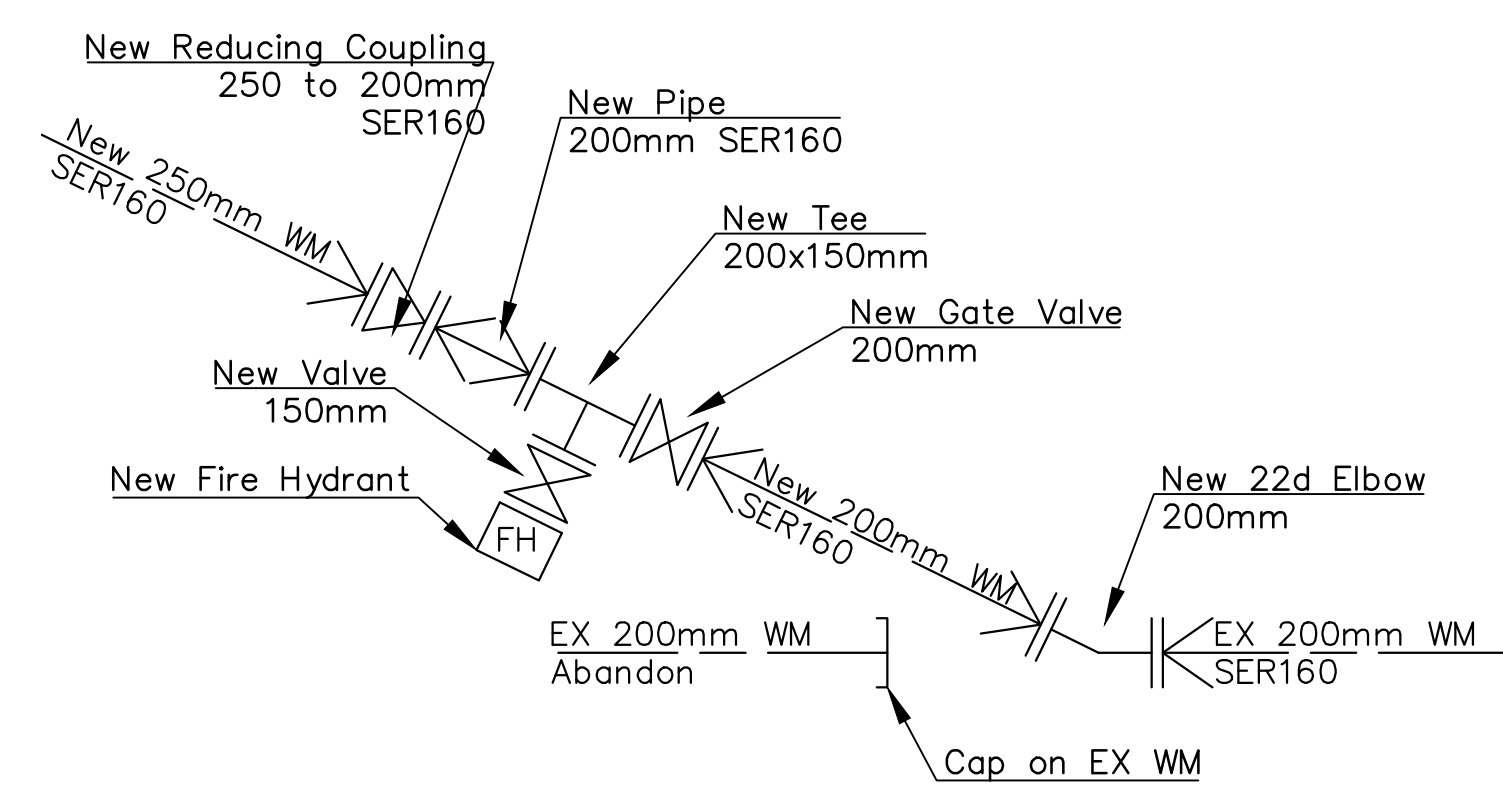
DETAIL A (See Sheet W1) NTS



DETAIL B (See Sheet W1) NTS



DETAIL C (See Sheet W1) NTS



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Watermain
Profile, Details.

Seal

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Drawing Scale
As Shown

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1202

Sheet Reference

W2

R-C