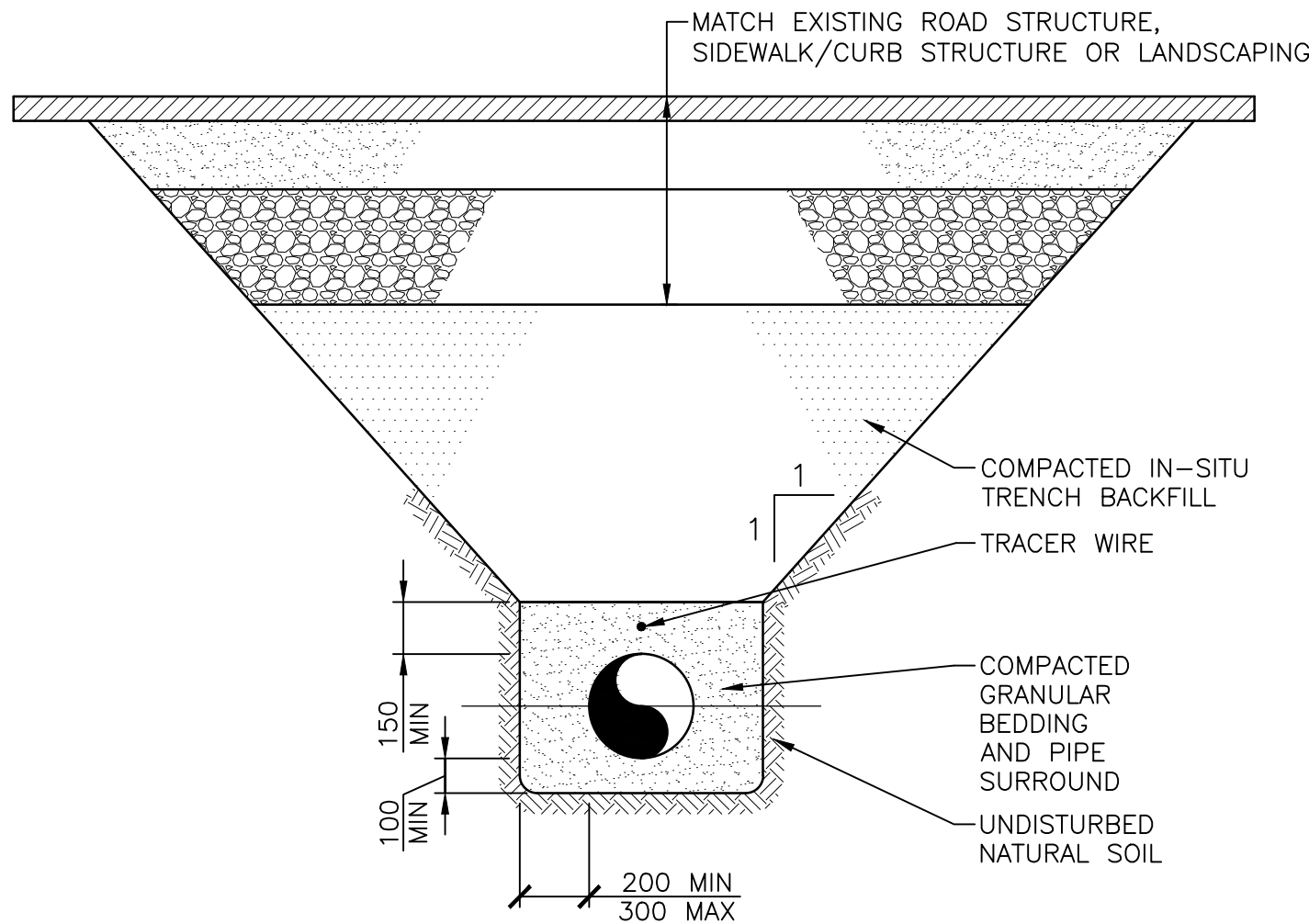


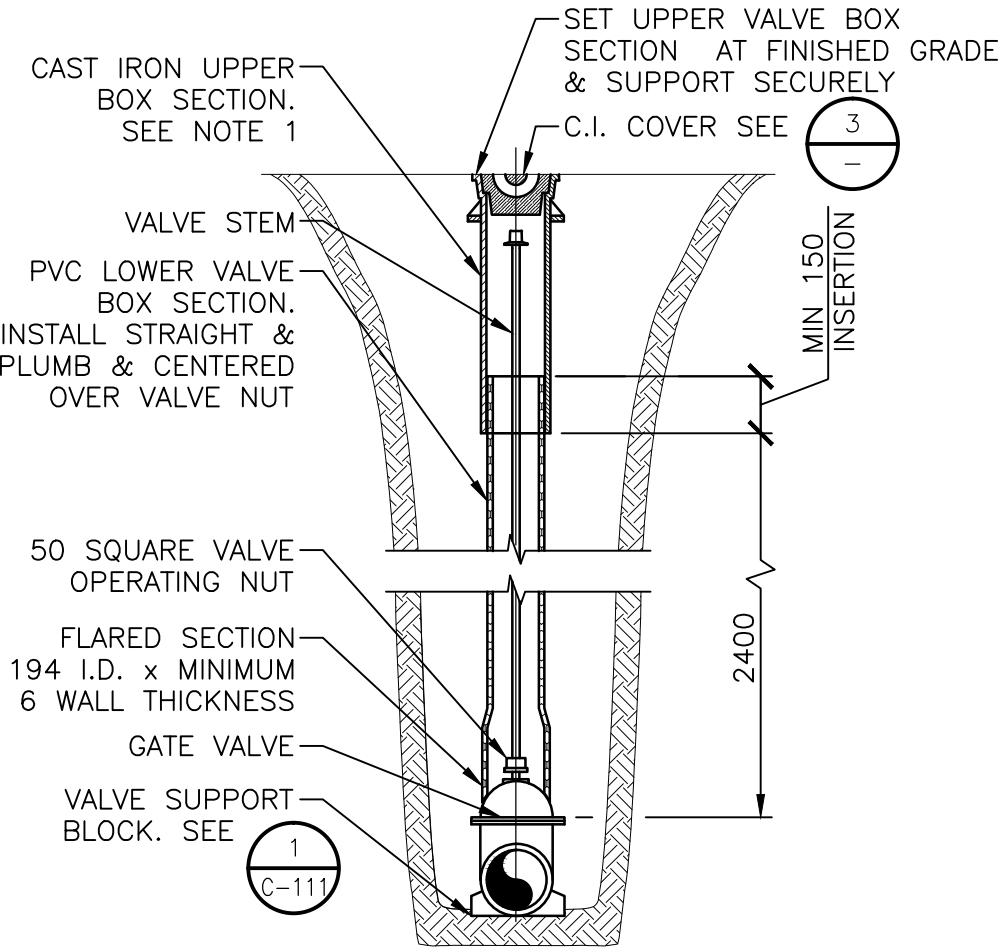
P:\2008\352\06_Water_Dist_Serv\Working_Drawings\100_Civil\C-111 STANDARD DETAILS.dwg
DATE: 03/07/2014 11:19:21 AM, Chelsey Geiger



NOTES:

1. PIPE SURROUND COMPACTION TO BE 95% MIN. DRY DENSITY STANDARD PROCTOR.
2. IN-SITU TRENCH BACKFILL COMPACTION TO BE 97% MIN., MOISTURE CONTENT TO BE $\pm 3\%$ OF ADJACENT UNDISTURBED TRENCH SIDE

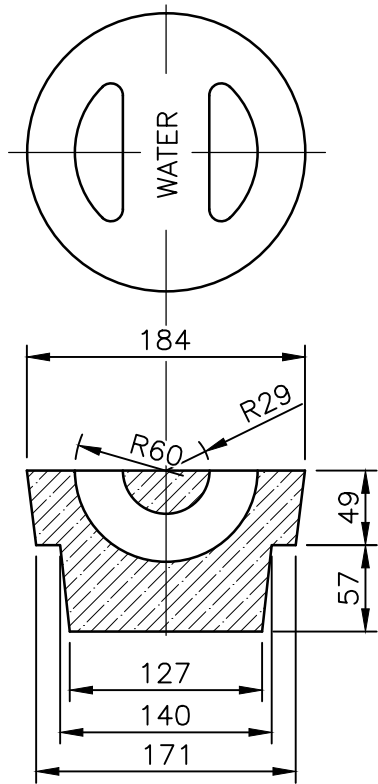
1 DETAIL TRENCH N.T.S.



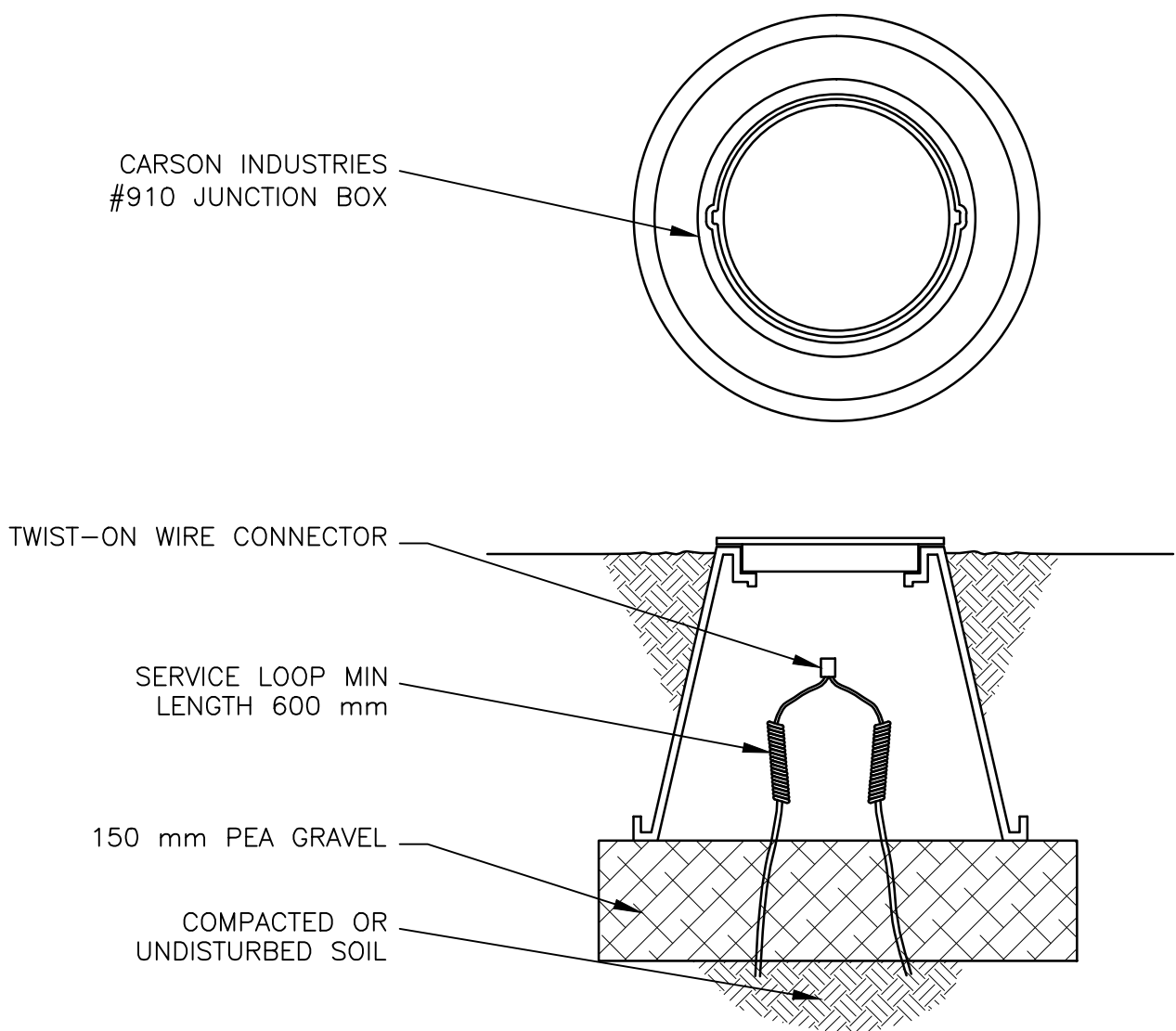
NOTE:

1. WHERE THE LOCATION OF THE VALVE IS UNDER A ROADWAY USE A 1200 LONG UPPER VALVE BOX SECTION. WHERE THE VALVE LOCATION IS NOT UNDER A ROADWAY USE A 750 LONG UPPER VALVE BOX SECTION.

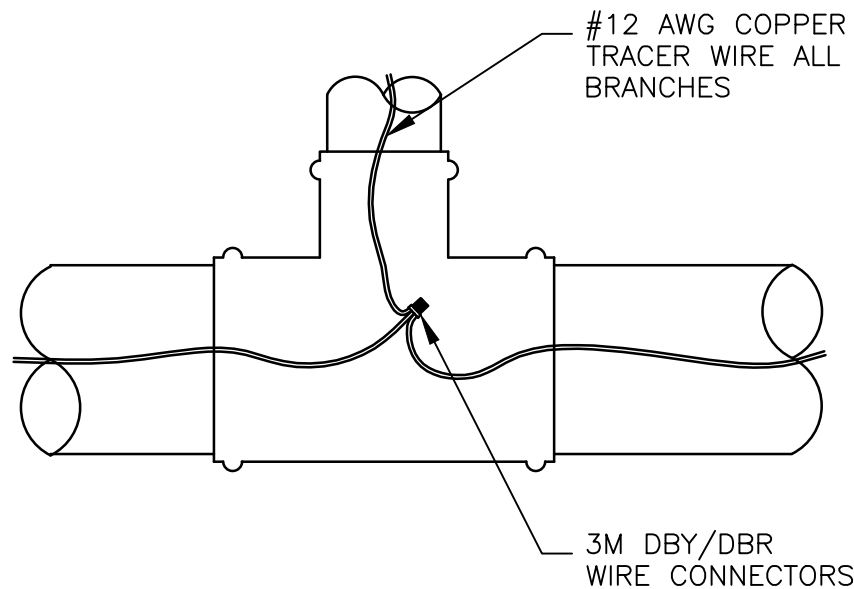
2 DETAIL VALVE N.T.S.



3 DETAIL VALVE BOX COVER N.T.S.



4 DETAIL TRACER WIRE SURFACE SPLICE N.T.S.



5 DETAIL TRACER WIRE BURIED SPLICE N.T.S.

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND DECIMALS THERE OF, UNLESS SPECIFIED OTHERWISE.

PRELIMINARY
NOT FOR CONSTRUCTION

ASSOCIATION OF PROFESSIONAL ENGINEERS
AND GEOSCIENTISTS OF SASKATCHEWAN
CERTIFICATE OF AUTHORIZATION
ASSOCIATED ENGINEERING (SASK.) LTD.
NUMBER
C116
Discipline Sask. Reg. No. Signature
Municipal 09862



DO NOT SCALE DRAWINGS

0	ISSUED FOR TENDER	14/07/03
Revision/ Révision	Description/Description	Date/Date

Client/client

Project title/Titre du projet

CORE WATER
SYSTEM UPGRADES
(PHASE I)

Approved by/Approuvé par
C. WIHLIDAL

Designed by/Concept par
C. REESE

Drawn by/Dessiné par
C. GEIGER

PWGSC Project Manager/Administrateur de Projets TFSGC
L. OATWAY

PWGSC, Architectural and Engineering Resources Manager/
Ressources Architectural et de Directeur d'ingénierie, TFSGC

Client/client
PUBLIC WORKS & GOVERNMENT SERVICES CANADA

Drawing title/Titre du dessin

STANDARD DETAILS

Project No./No. du
projet
R. 015492.001

Sheet/Feuille
C-111
15 OF 15

Revision no./
La Révision
no.
0