

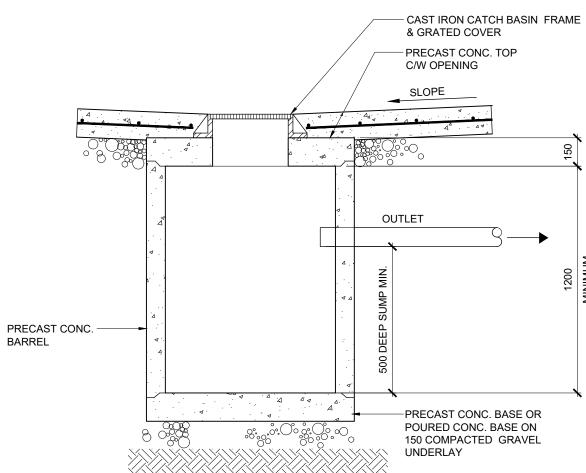
CASTINGS **
-FRAMES SHALL BE GREY CAST IRON CONFORMING TO
CLASS 20 ASTM A48 -COVERS SHALL BE CAST STEEL
CONFORMING TO GRADE 60-90 ASTM A148 OR DUCTILE

IRON CONFORMING TO ASTM A536 GRADE 60-40-18

PRECAST CONCRETE
-CATCH BASIN BARRELS SHALL CONFORM TO ASTM C-478
CATCH BASIN -CATCH BASIN TO BE BENCHED WHEN

**-TO BE DETERMINED AS PER THE RESULTS OF THE SOILS REPORT

REQUIRED BY LOCAL AUTHORITY



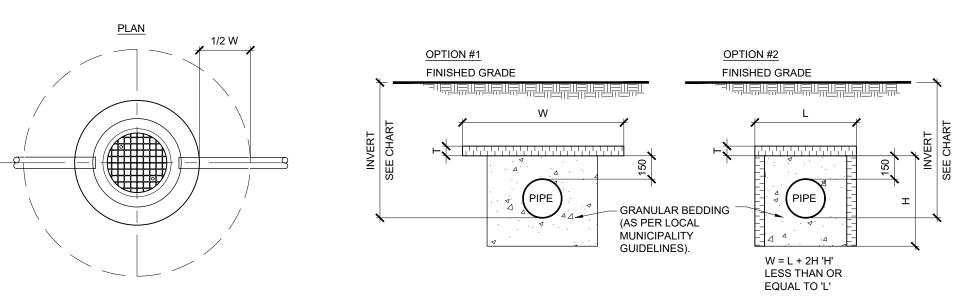
NOTE:

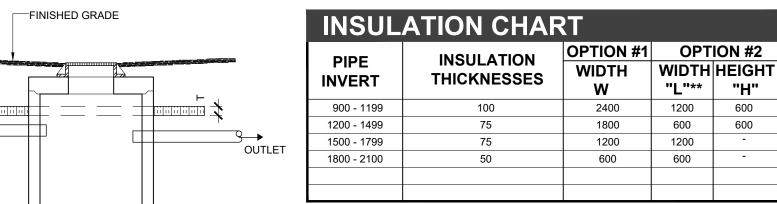
INSULATION TYPE TO BE

STYROFOAM HIGH LOAD

40. OR APPROVED EQUIVALENT.

1 SUMPED CB & GTMH DETAIL

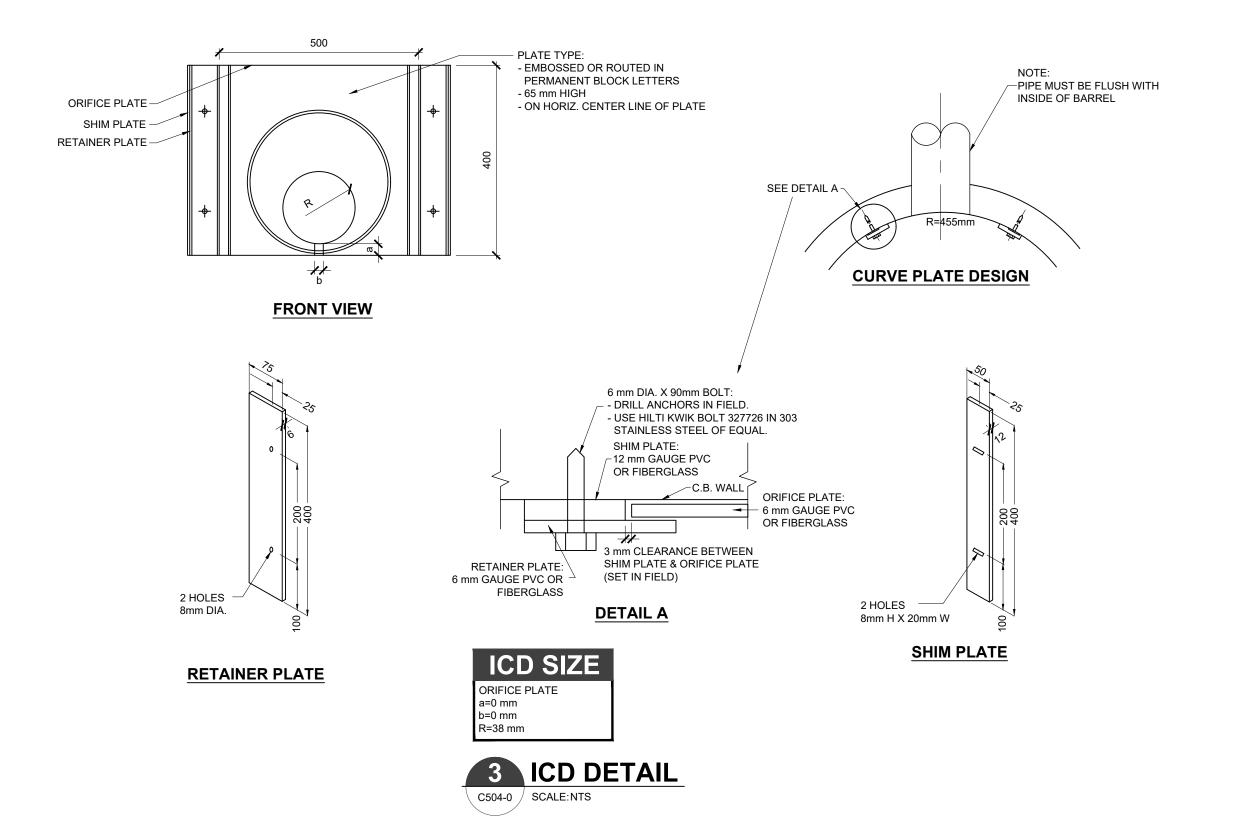




*DESIGN INSTALL THICKNESS IS A PRODUCT OF CURRENT SUPPLY AND DEMAND AVAILABILITY OF PRODUCT, 2400L X 600W X 50 THICK.

** MINIMUM WIDTHS TAKEN FROM 600 WIDE SHEET BEING AVAILABLE FOR





AECOM

PROJ

Shell Canada Products Prince of Wales and Meadowlands (KDR)

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CLIENT

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REGISTRATION

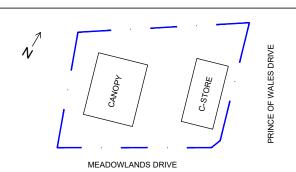


С	2024-12-03	ISSUED FOR SPC PHASE 3
В	2024-11-27	ISSUED FOR CLIENT REVIEW
		(SPC COMMENTS)
Α	2024-08-01	ISSUED FOR SPC - PHASE 3
I/R	DATE	DESCRIPTION

DRAWN BY

SCALE

KEY PLAN



GLOBAL PROJECT ID NUMBER

CAN00650

SHEET TITLE

SITE

SITE SERVICING DETAILS

CTM DESIGN FILE NAME

2024072_C504.0 **SHEET NUMBER**

C504-0