


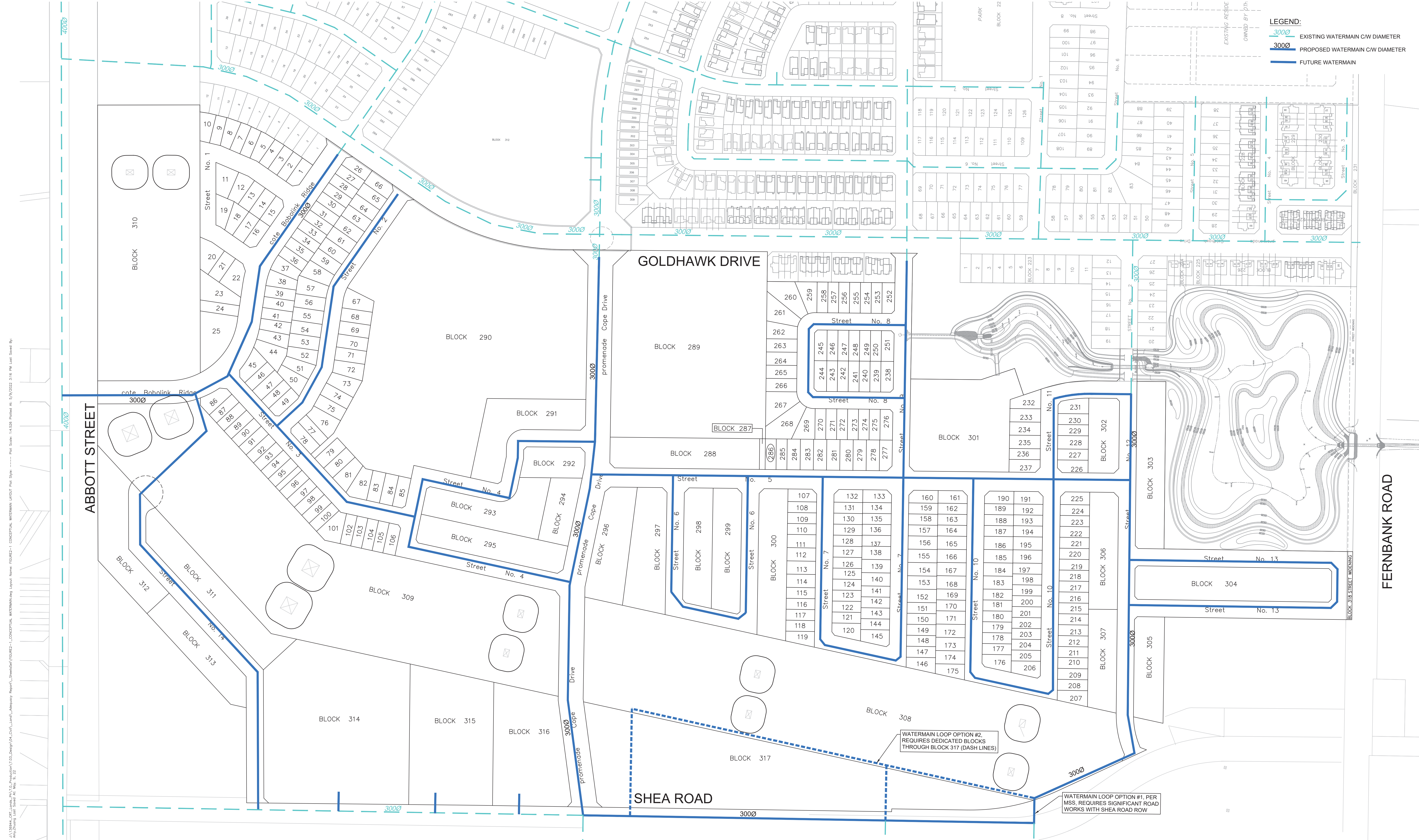


LEGEND:
 EXISTING WATERMAIN C/W DIAMETER
 PROPOSED WATERMAIN C/W DIAMETER
 FUTURE WATERMAIN



\\msk1\cort\proj\0000\02\13\CD\DWG\FIGURE-2-1_CONCEPTUAL_WATERMAIN_LAYOUT_Plot_Spec.dwg - Plot Scale: 1/4"=20' - Plotted: 5/27/2022 3:16 PM. Last Saved By:
 An 2/27/2022



Scale

N.T.S.

Project Title

CRT
PHASE 4

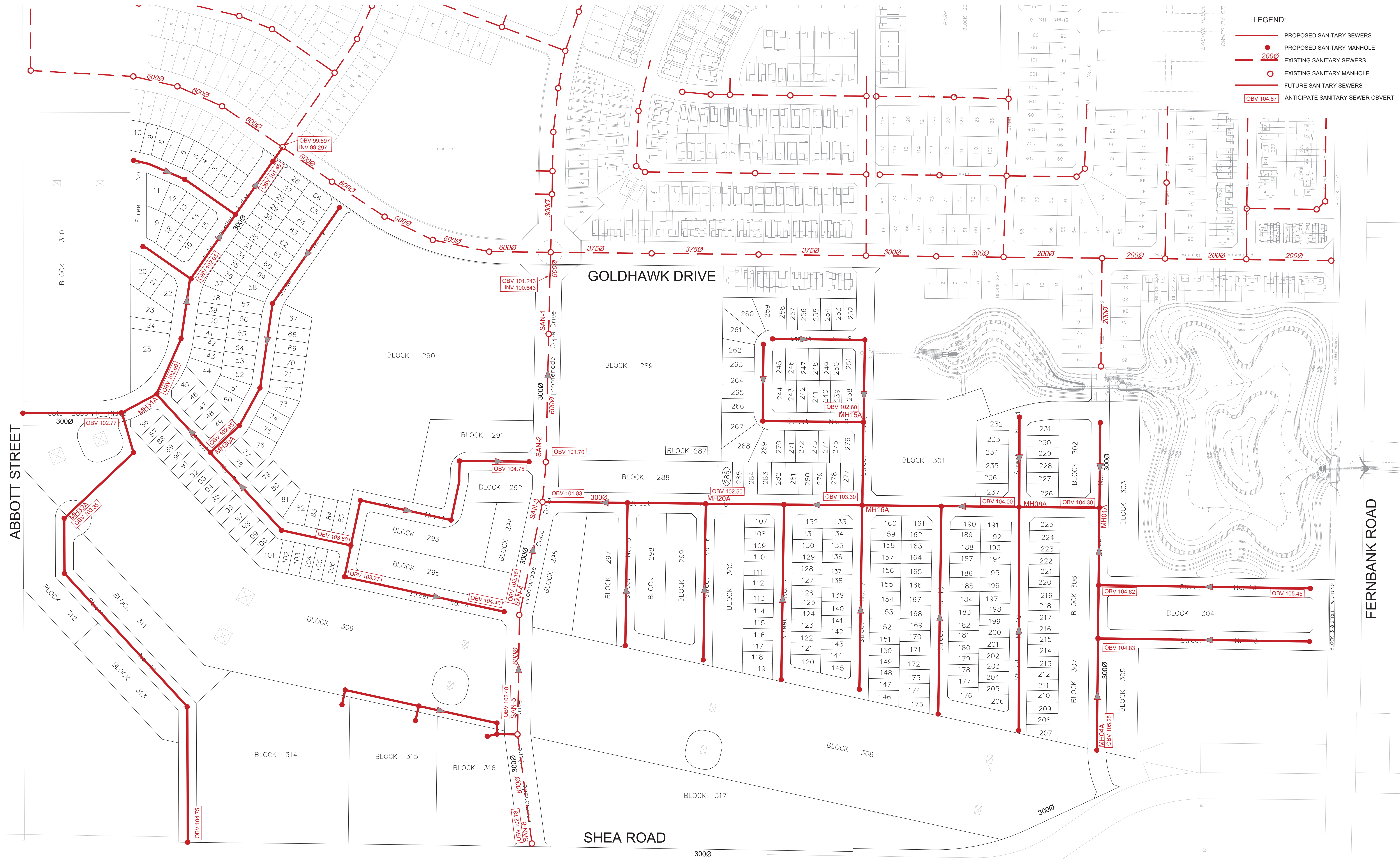
Drawing Title

CONCEPTUAL WATERMAIN LAYOUT

Sheet No.

FIGURE 2.1

I:\Projects\2022\1118\1118-001-CRT\1118-001-CRT-04-CONCEPTUAL SANITARY SEWER LAYOUT.dwg (PLOT) - 11/18/2022 11:18 AM User: [Name] Plot Size: 14.526 Printed At: 5/7/2022



- LEGEND:**
- PROPOSED SANITARY SEWERS
 - PROPOSED SANITARY MANHOLE
 - - - EXISTING SANITARY SEWERS
 - EXISTING SANITARY MANHOLE
 - - - FUTURE SANITARY SEWERS
 - OBV 104.87 ANTICIPATE SANITARY SEWER OBVERT

I:\Projects\2023\23-0000\23-0000-CRTPHASE4\CONCEPTUAL STORM SEWER LAYOUT\FIGURE 4.1-CONCEPTUAL STORM SEWER LAYOUT.Plot Style: - - - - - Plot Scale: 1:5280 Printed At: 9/7/2023 3:38 PM
 User: JZhou
 Job Number: 23-0000
 Job Name: 23-0000-CRTPHASE4

