

PLANNING RECEIVED December 18, 2024 1.50m CONC. SIDEWALK (B.O.) BUS PAD 1.00m SPLASH PAD (B.O.) CPFSITE $\square VC$ -108.7m-**KEY PLAN** NTS 117.6 EGEND STORM MANHOLE SANITARY MANHOLE 1.00m SPLASH PAD (B.O.) CATCHBASIN HYDRANT& VALVE PROP. HYDRANT TO BE INSTALLED PER ⊗V&B VALVE AND BOX REGION OF PEEL STD. 1-6-1 BY OTHERS AS PART OF SUBDIVISION WORKS. REFER TO WATER SERVICE SUBDIVISION ENGINEERING PLANS (REGION FILE NO. T-16005Ca) FOR DETAILS DOUBLE STORM & SANITARY SERVICES BLK 1 - CONNECT TO EX.300Ø WM WITH SINGLE STORM & SANITARY 12 UNITS SERVICES DEPRESSED CURB PROPERTY LIMIT EX. STOP SIGN EX. STREET SIGN EX. HYDRO POLE WITH STREET LIGHT •(ו EX. HYDRO ONE SWITCH GEAR VIBRANT WAY PROP. LINE PAINTING DOWNSPOUTS TRANSFORMER ENCHMARK INFORMAT EARINGS ARE UTM GRID, DERIVED FROM SPECIFIED CONTROL AND 01019840166, UTM ZONE 17 (NAD - 1983; CSRS:CBNV6 - 2010.0) POINT ID NORTHING EASTING SCP 01019840167 4840745.81 592953.24 SCP 01019840166 4841480.91 593517.99 A.S. 12/16/24 J.V. 10. CONDO PLAN OVERLAY ISSUED FOR SITE INSTRUCTION W.Z. 10/31/23 A.D. ISSUED FOR SERVICING APPROVAL W.Z. 10/16/23 A.D. ISSUED FOR CONSTRUCTION W.Z. 09/06/23 A.D. 4TH SPA SUBMISSION W.Z. 08/16/23 A.D.F ISSUED FOR TOWN SUBMISSION | W.Z. 08/10/23 A.D. 4.8m -200Ø PVC SAN @ 0.50% **3RD SPA SUBMISSION** W.Z. 07/07/23 A.D. – INSTALL 250Ø EXTERNAL DROP STRUCTURE AS ISSUED FOR ADDENDUM #1 W.Z. 05/12/23 A.D. PER R.O.P. STD 2-5-26 **REVISIONS TO DRAWING** BY DATE APF EX. SAN MH 118A ALL PREVIOUS ISSUES OF THIS DRAWING ARE SUPERSEDED OPSD 701.010 TOP ELEV. 261.53 SW INV 257.83 ZANCOR HOMES SW DROP INV 256.61 EX.NE INV 256.45 MUNICIPALI - BREAK INTO EX. SAN MH118A AND REBENCH PER R.O.P STD. 2-5-20 EX. 13.9m -250Ø PVC SAN @1.87% 1.50m CON OWN OF CALEDON EX. STM MH154 SIDEWAL PROJECT TITLE COMMON ELEMENT CONDOMINIUM CORPORATION - H&V BLOCK 157 (ZANCOR) 537-583 TIM MANLEY AVE. (ODD ONLY) OPSD 701.010 TOP ELEV. 261.51 1-17 AMBITION WAY (ODD ONLY) SW INV 258.05 2-24 SAVVY LANE (EVEN ONLY) 168-190 PETCH AVE. (EVEN ONLY) NE INV 257.80 SHEET TITLE BREAK INTO EX. STM MH154 AND REBENCH EX. 10.0m -375Ø PVC STM @1.40% SITE SERVICING PLAN CONSULTANT - CONNECT TO EX.300Ø WM WITH ****\\] - TAPPING SLEEVE & VALVE & ⊘ BOX PER REGION OF PEEL STD. 100 Commerce Valley Dr. West, Thornhill, ON Canada L3T 0A1 45° BENDS TO BE MECHANICALLY t: 905.882.1100 f: 905.882.0055 www.wsp.com RESTRAINTED AS PER R.O.P STD. 1-5-9. HORIZONTAL BENDS ARE REQUIRED TO ENSURE ADEQUATE SEPARATION CLEARANCE 36.9m 5 CONC

CHECKED

JUN 2024

DWG. NUMBER

SS1

A.D.R.

10/12 CAD

ESIGNE

SCALE

W.Z.

PROJECT NUMBER

1:300

211-00703

TOWN OF CALEDON

FROM THE EX. STM. CONNECTION - EX. TEMP. DICB 1 & **RLCB LE** LEAD TO BE REMOVED - CONCRETE ENCASE USING U-FILL - BY-PASS SYSTEM PROTECTUS III 1800mmx2400mm METER-IN-CHAMBER WITH 200mm WATER METER AS PER R.O.P STD. 1-4-15 AND STD. 1-1-6

1200Ø

-1200Ø

5 1-8-2

GW EL. 255.56