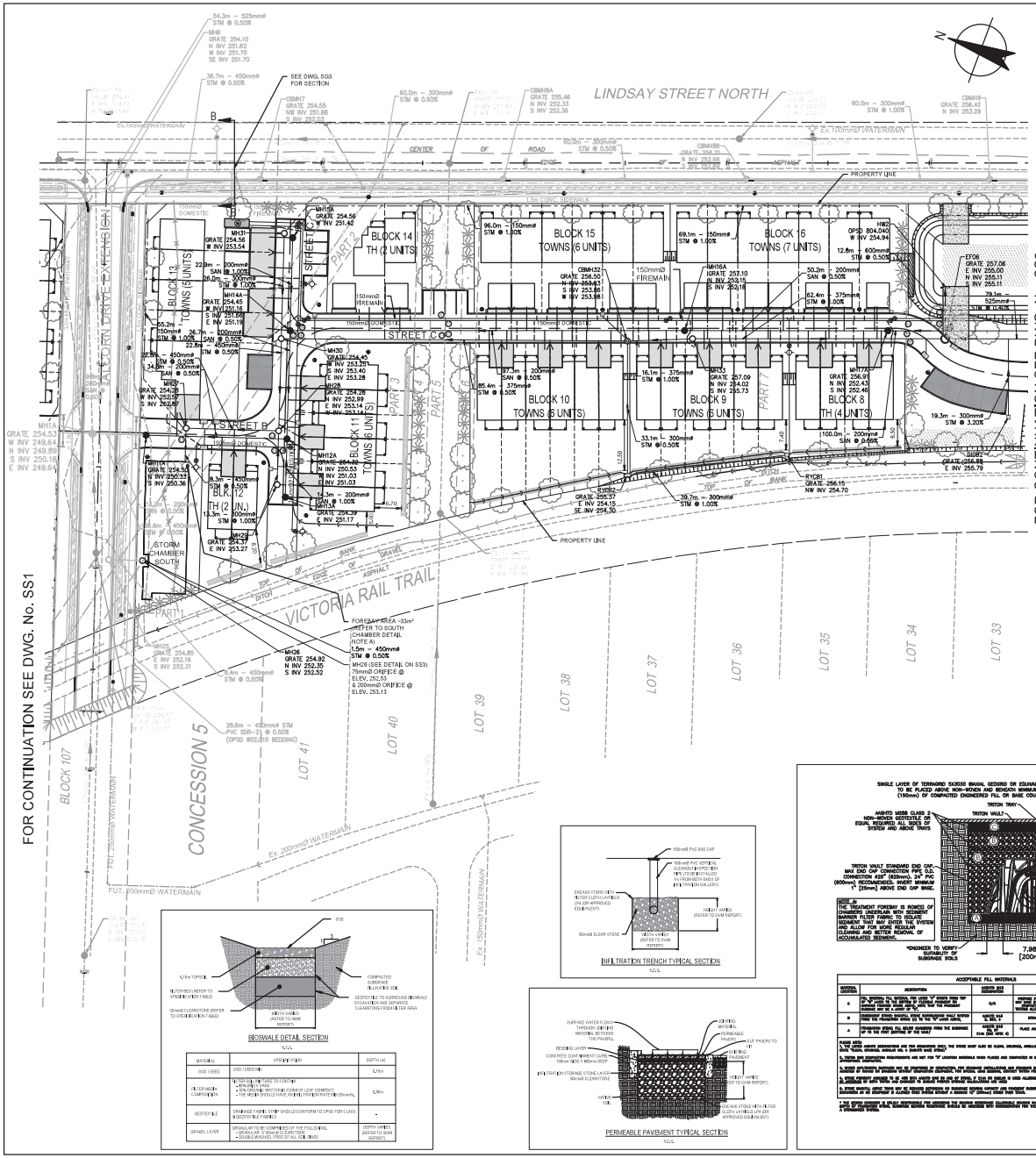
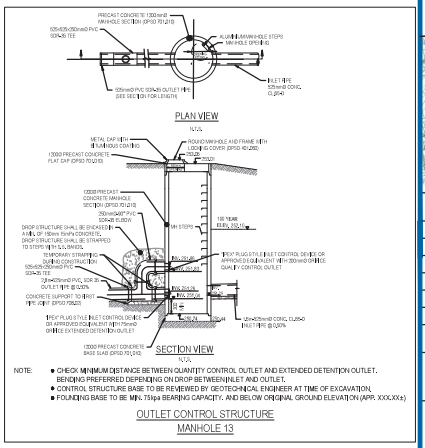
Appendix C to Report RS2024-029
File No. L25-24-RS011



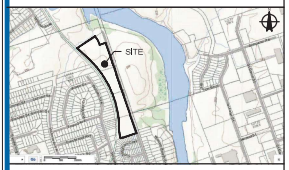
CROSSING DATA					
MK	DESCRIPTION	ELEV			
13	BOT 450mmØ STM TOP 200mmØ SAN	252.68 250.63	26	BOT 375mmØ STM TOP 150mmØ FM	255.30 254.80
14	BOT 300mmØ STM TOP 200mmØ SAN	253.04 250.75	27	BOT 375mmØ STM TOP 150mmØ FM	255.03 254.53
15	BOT 300mmØ STM TOP 150mmØ WAT	253.06 252.52	28	BOT 375mmØ STM TOP 150mmØ WAT	255.04 254.03
16	BOT 150mmØ WAT TOP 200mmØ SAN	252.52 251.28	29	BOT 375mmØ STM TOP 200mmØ SAN	255.06 252.90
17	BOT 450mmØ STM TOP 200mmØ SAN	253.26 251.38			
18	BOT 450mmØ STM TOP 150mmØ WAT	253.02 252.46			
19	BOT 150mmØ WAT TOP 200mmØ SAN	252.65 251.89			
20	BOT 150mmØ FM TOP Ex.525mmØ SAN	253.29 251.32			
21	BOT 150mmØ WAT TOP Ex.525mmØ SAN	253.09 251.32			
22	BOT 375mmØ STM TOP Ex.525mmØ SAN	253.52 251.32			
23	BOT 200mmØ SAN TOP Ex.525mmØ SAN	252.82 251.32			
24	BOT 150mmØ FM TOP 150mmØ WAT	254.63 254.13			
25	BOT 150mmØ FM TOP 200mmØ SAN	254.63 252.73			

PROPOSED / EXISTING

- SANITARY MANHOLE
- STORM MANHOLE
- CATCHBASIN MANHOLE
- DOUBLE CATCHBASIN MANHOLE
- CATCHBASIN
- DOUBLE CATCHBASIN
- FIRE HYDRANT
- WATER VALVE
- SIAMESE CONNECTION
- STREET LIGHT
- METER ROOM LOCATION (REFER TO MECHANICAL DRAWINGS FOR DETAILS)
- TREES
- PROPERTY BOUNDARY
- EXISTING EASEMENT BOUNDARY
- GRASS SWALE
- PERMEABLE PAVERS (SEE DETAIL)
- BIOSWALE (SEE DETAIL)
- INFILTRATION TRENCH (SEE DETAIL)



NOTE:
- CHECK MINIMUM DISTANCE BETWEEN QUANTITY CONTROL OUTLET AND EXTENDED DETENTION OUTLET. BENDING PREFERRED DEPENDING ON DROP BETWEEN INLET AND OUTLET.
- CONTROL STRUCTURE BASE TO BE REVIEWED BY GEOTECHNICAL ENGINEER AT TIME OF EXCAVATION.
- FOUNDING BASE TO BE MIN. 75kpa BEARING CAPACITY. AND BELOW ORIGINAL GROUND ELEVATION (APP. XXX.XXs)



KEY PLAN

No.	Revision	Drawn	Job Manager	Project Director	Date
F	PARKING AND MAILBOX REVISION	MJB.	G.B.	H.W.	05.10.23
E	ISSUED TO OKL - FINAL SUB.	MJB.	G.B.	H.W.	03.09.23
D	ISSUED TO OKL - 4th SUB.	MJB.	G.B.	H.W.	02.07.23
C	ISSUED FOR SPA - 3rd SUB.	MJB.	G.B.	H.W.	08.30.22
B	ISSUED FOR SPA - 2nd SUB.	MJB.	G.B.	H.W.	07.27.22

Drawing Revisions
Note: * indicates signatures on original issue of drawing or last revision of drawing

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0 5 10 15 20 25m
SCALE 1:500 AT ORIGINAL SIZE

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Client: FERNBROOK HOMES (LINDSAY 2021) CONSTRUCTION LTD.
Project: 220 LINDSAY STREET NORTH

Title: **SITE SERVICING PLAN 2**

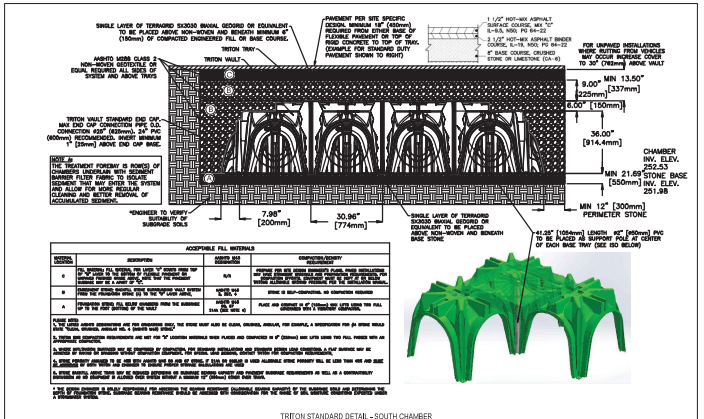
Scale	AS SHOWN	DO NOT SCALE	
Drawn	M. BROWN		
Designer	M. BROWN		
Drafting Check	G. BECKER		
Design Check	G. BECKER		
Approved (Project Director)	H. WADHWANI		
Date	MAY 2023		

LICENSED PROFESSIONAL ENGINEER H.K. WADHWANI 100182109 May 10, 2023 PROVINCE OF ONTARIO

This Drawing must not be used for Construction unless signed as Approved

Drawing No. **11230671 - SS2**
Original Size: Arch D
Rev. F

MATERIAL	SPECIFICATION	DEPTH (m)
SOD / SEED	SOD / SEED MIX	0.15m
FILTER MEDIA COMPOSITION	FILTER MEDIA TO CONSIST OF: • 80% BY VOLUME SAND • 20% GROWING MEDIUM IN FORM OF LEAF COMPOST. • THE MEDIA SHOULD HAVE AN INFILTRATION RATE OF 25mm/h.	0.30m
GEOTEXTILE	ENVIROFABRIC 44WP OR EQUIVALENT	-
GRAVEL LAYER	GRANULAR 'A' OR EQUIVALENT	DEPTH VARIES (REFER TO SWM REPORT)



Plot Date: 10 May 2023 - 8:36 PM
Plotted by: Mitchell Brown
Cad File No: N:\CA\Whitby\Projects\66211\230671\Digital_Design\ACAD 2017\Civil 3D\11230671-SS-SQ.dwg