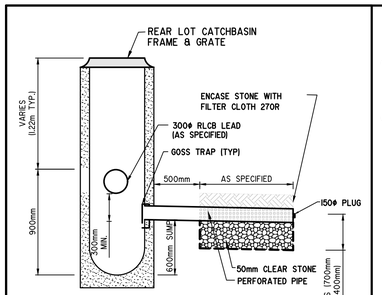
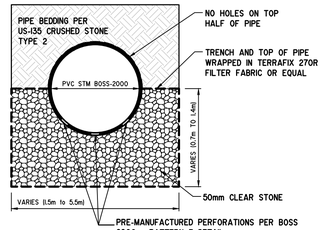


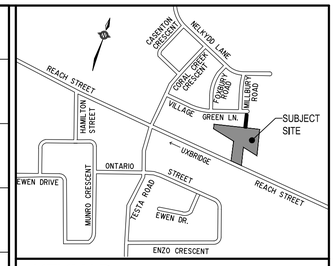
TYPICAL PERVIOUS RLCB
(MODIFIED OPSD 705.010)
NTS



PERFORATED PIPE TYPICAL DETAIL
N.T.S.

SERVICING CROSSING CLEARANCES

CROSSING DATA 1		CROSSING DATA 11	
BOTTOM OF STM PIPE	285.23	BOTTOM OF STM PIPE	282.10
TOP OF SAN PIPE	284.80	TOP OF GRANULAR	279.48
CLEARANCE	0.43	CLEARANCE	2.62
CROSSING DATA 2		CROSSING DATA 12	
TOP OF SAN PIPE	283.42	TOP OF SAN PIPE	279.16
BOTTOM OF STM PIPE	284.73	BOTTOM OF STM PIPE	282.01
CLEARANCE	1.31	CLEARANCE	2.85
CROSSING DATA 3		CROSSING DATA 13	
BOTTOM OF PIPE	282.26	BOTTOM OF SAN PIPE	278.43
TOP OF STM PIPE	280.85	TOP OF STM PIPE	278.22
CLEARANCE	1.40	CLEARANCE	0.21
CROSSING DATA 4		CROSSING DATA 14	
TOP OF SAN PIPE	282.71	BOTTOM OF STM PIPE	281.10
BOTTOM OF STM PIPE	283.96	TOP OF SAN PIPE	279.52
CLEARANCE	1.25	CLEARANCE	1.60
CROSSING DATA 5		CROSSING DATA 15	
RETAINING WALL BASE GRADE	283.56	BOTTOM OF SAN PIPE	279.40
TOP OF STM PIPE	280.90	TOP OF STM PIPE	278.20
		CLEARANCE	1.20
>2.68m FOR RETAINING WALL FOUNDATION DESIGN + CLEARANCE.			
CROSSING DATA 7		CROSSING DATA 16	
BOTTOM OF SAN PIPE	281.38	BOTTOM OF WATERMAIN PIPE	280.45
TOP OF STM PIPE	280.37	TOP OF STM PIPE	278.57
CLEARANCE	1.01	CLEARANCE	1.88
CROSSING DATA 8		CROSSING DATA 17	
BOTTOM OF STM PIPE	280.17	BOTTOM OF SAN PIPE	279.44
TOP OF SAN PIPE	279.53	TOP OF STM PIPE	278.91
CLEARANCE	0.64	CLEARANCE	0.53
CROSSING DATA 9		CROSSING DATA 18	
TOP OF STM PIPE	278.53	BOTTOM OF SAN PIPE	279.87
BOTTOM OF SAN PIPE	278.96	TOP OF STM PIPE	278.00
CLEARANCE	0.43	CLEARANCE	1.13
CROSSING DATA 10		CROSSING DATA 19	
BOTTOM OF STM PIPE	282.12	TOP OF SAN PIPE	277.08
TOP OF SAN PIPE	279.06	BOTTOM OF STM PIPE	277.90
CLEARANCE	3.06	CLEARANCE	0.82



KEYMAP N.T.S.

LEGEND:

- CATCHBASIN/DOUBLE CATCHBASIN
- CATCHBASIN MANHOLE
- STORM SANITARY MANHOLE
- TRENCH PLUG PER OPSD802.095
- HYDRANT AND VALVE
- VALE AND BOX
- STORM/SANITARY/WATERMAIN SERVICE CONNECTIONS
- DOMESTIC WATERMAIN — 150ø PVC WM (D)
- FIRE WATERMAIN — 200ø PVC WM (F)
- HYDRO TRANSFORMER
- LIGHT STANDARDS (REFER TO RTG PLANS)
- TACTILE PLATE

NOTE:
FOR CROSS SECTIONAL VIEWS REFER TO DWG CSI
FOR CROSSING DATA REFER TO DWG SS

REVIEWED BY
TOWNSHIP OF UXBRIDGE

DATE

TOWNSHIP ENGINEER FOR THE TOWNSHIP OF UXBRIDGE

APPROVED BY
REGION OF DURHAM

DATE

BENCHMARK:
ELEVATIONS ARE GEODETIC AND REFERRED TO THE MTO MONUMENT NO. 778488, ELEVATION = 267.903 M.

NOTE: ALL DIMENSIONS AND ELEVATIONS IN METRES UNLESS NOTED OTHERWISE. ALL PIPE SIZES IN MILLIMETRES.

No.	REVISIONS TO DRAWING	BY	DATE	APPR.

ALL PREVIOUS ISSUES OF THIS DRAWING ARE SUPERSEDED

CLIENT
VENETIAN DEVELOPMENT GROUP

MUNICIPALITY
TOWNSHIP OF UXBRIDGE
REGION OF DURHAM

PROJECT TITLE
REACH STREET LANDS

SHEET TITLE
SITE SERVICING PLAN
OVERALL

SABOURIN KIMBLE & ASSOCIATES LTD. CONSULTING ENGINEERS

LICENSED PROFESSIONAL ENGINEER
W. J. LeMAISTRE
15/10/2021
PROVINCE OF ONTARIO

DESIGNED	DRAWN	CHECKED
KLD	RAV	WJL

SCALE	DATE
SCALE 1:500	OCTOBER 2021

PROJECT NUMBER	DWG. NUMBER
17:386	SS

T-Number

CAD FILE: P:\17\386\Drawing Files\Phase 1\386 Base SSR-3.dwg