REFER TO DWG No. SS-1

REFER TO DWG No. SS-2

STM MH18
PC 1800ø
TOP 283.5
N 277.90
NE 279.37
W 277.98
S 277.92

39.8 - 200ø PVC SAN @ 3.0%

35.0 - 375ø PVC STM @ 1.45%

150ø PVC WM (D)
200ø PVC WM (F)

UNIT 17

35.0 - 250ø PVC STM PERF PIPE LID 2 @ 2.1%

PVC STM PIPE 3 @ 4.5%

BLOCK 12

UNIT 18

BLOCK 4

UNIT 19

2x11¼° BEND

PLUG 3
INV 284.44

RLCB6
TOP 283.46
SW 282.49
NE 282.62

150ø PVC WM (D)
200ø PVC WM (F)

109 - 250ø PVC STM PERF PIPE LID 2 @ 2.0%

RLCB5
TOP 283.67
NW 281.83
E 281.91

33.0 - 375ø PVC STM @ 3.3%

RLCB4
TOP 285.50
E 283.36

PLUG 2
INV 283.12

2x11¼° BEND

7.5-375ø PVC STM @ 0.5%

58.0 - 250ø PVC STM PERF PIPE LID 2 @ 2.5%

23.0 - 250ø PVC STM PERF PIPE LID 2 @ 1.0%

STM MH26
PC 1200ø
TOP 285.10
NE 280.40
W 280.32

RLCB3
TOP 287.23
SE 285.05
SW 284.98

15.6 - 250ø PVC STM
PERF PIPE LID 1 @ 1.0%

STM MH6
PC 1500ø
TOP 284.90
N 279.86
E 279.94
S 279.92

LOIS TORRANCE TRAIL

BLOCK 5

UNIT 20 | UNIT 21 | UNIT 22 | UNIT 23 | UNIT 24 | UNIT 25 | UNIT 26 | UNIT 27

CB
TOP 285.40
NE 284.20

150ø PVC WM (D)
200ø PVC WM (F)

90° BEND

6.5 - 375ø PVC STM PERF PIPE2 @ 3.0%

STM MH3
PC 1200ø
TOP 287.46
W 283.52
E 283.60

3.0 - 300ø PVC STM
PERF PIPE LID 1 @ 3.6%

RLCB2
TOP 287.60
SE 285.42
NW 285.23

CB
TOP 285.52
NE 284.32

VERN ROBERTSON GATE

DCB
TOP 286.46
S 285.26

150ø PVC WM (D)

1.50m SIDEWALK

45° BEND

STM MH5
OGS FD-6HC
PC 1800ø
TOP 285.45
N 280.17
E 280.33
W 280.40
SEE DETAIL ADS-4

25.5 - 600ø PERF PVC STM PIPE 3 @ 10.0%

33.4 - 200ø PVC SAN @ 3.5%

CB

V88

2x45° BEND

86.7 - 450ø PVC STM PERF PIPE2 @ 3.6%

STM MH2
PC 1200ø
TOP 287.51
NW 283.78
NE 283.86
SE 283.86

19.1 - 200ø PVC SAN @ 1.0%

BLOCK 12

90.0 - 200ø PVC SAN @ 2.0%

2x22½° BEND

200ø PVC WM (F)
150ø PVC WM (D)

CB
TOP 285.48
NE 284.28

90° BEND

DCB
TOP 286.44
SW 285.26

V88

H8V

22½° BEND

SAN MH5A
PC 1200ø
TOP 285.46
N 282.37
E 282.43
W 282.43

SAN MH3A
PC 1200ø
TOP 287.55
W 284.23
SE 284.29

33.2 - 300ø PVC SAN @ 1.0%

150ø PVC WM (D)

1.50m SIDEWALK

VERN ROBERTSON GATE

BLOCK 12

41.5 - 250ø PVC STM PERF PIPE LID 1 @ 1.0%

STM MH1
PC 1200ø
TOP 288.17
N 284.52

SAN MH1A
PC 1200ø
TOP 288.17
NW 284.62

BLOCK 10

BLOCK 11

BLOCK 6

UNIT 28 | UNIT 29 | UNIT 30 | UNIT 31

UNIT 50 | UNIT 51 | UNIT 52 | UNIT 53 | UNIT 54 | UNIT 55 | UNIT 56 | UNIT 57 | UNIT 58 | UNIT 59 | UNIT 60 | UNIT 61 | UNIT 62

17.8 - 300ø PVC STM PERF PIPE0 LID 6 @ 1.0%

RLCB1
TOP 287.45
NW 285.10

4.0 - 250ø PVC STM
PERF PIPE RYI @ 1.0%

PLUG 1
INV 285.66

RLCB4
TOP 288.0
E 285.38

90° BEND

1.50m CONC SW

EX UP

CABLE PED

15.5 - 525ø CSP
CULVERT @ 2.0%

30.0 - 525ø CSP CULVERT @ 1.3%

EX 400ø CULVERT

EX 400ø CULVERT
TO BE REMOVED

EX 450ø
CULVERT

45 CONC OUTLET PER OPSD 608.010

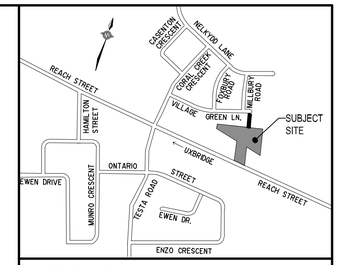
EX EDGE OF ASPHALT SHOULDER

EX EDGE OF ASPHALT

REACH STREET

EX EDGE OF GRAVEL

380 | 400 | 420 | 440 | 460 | 480 | 500 | 520 | 524.87



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
EAST

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: SCALE 1:250
DATE: OCTOBER 2021

PROJECT NUMBER: 17:386
DWG. NUMBER: SS-3

T-Number

CAD FILE: P:\17\386\Drawing Files\Plans\386 Base SS1-3.dwg