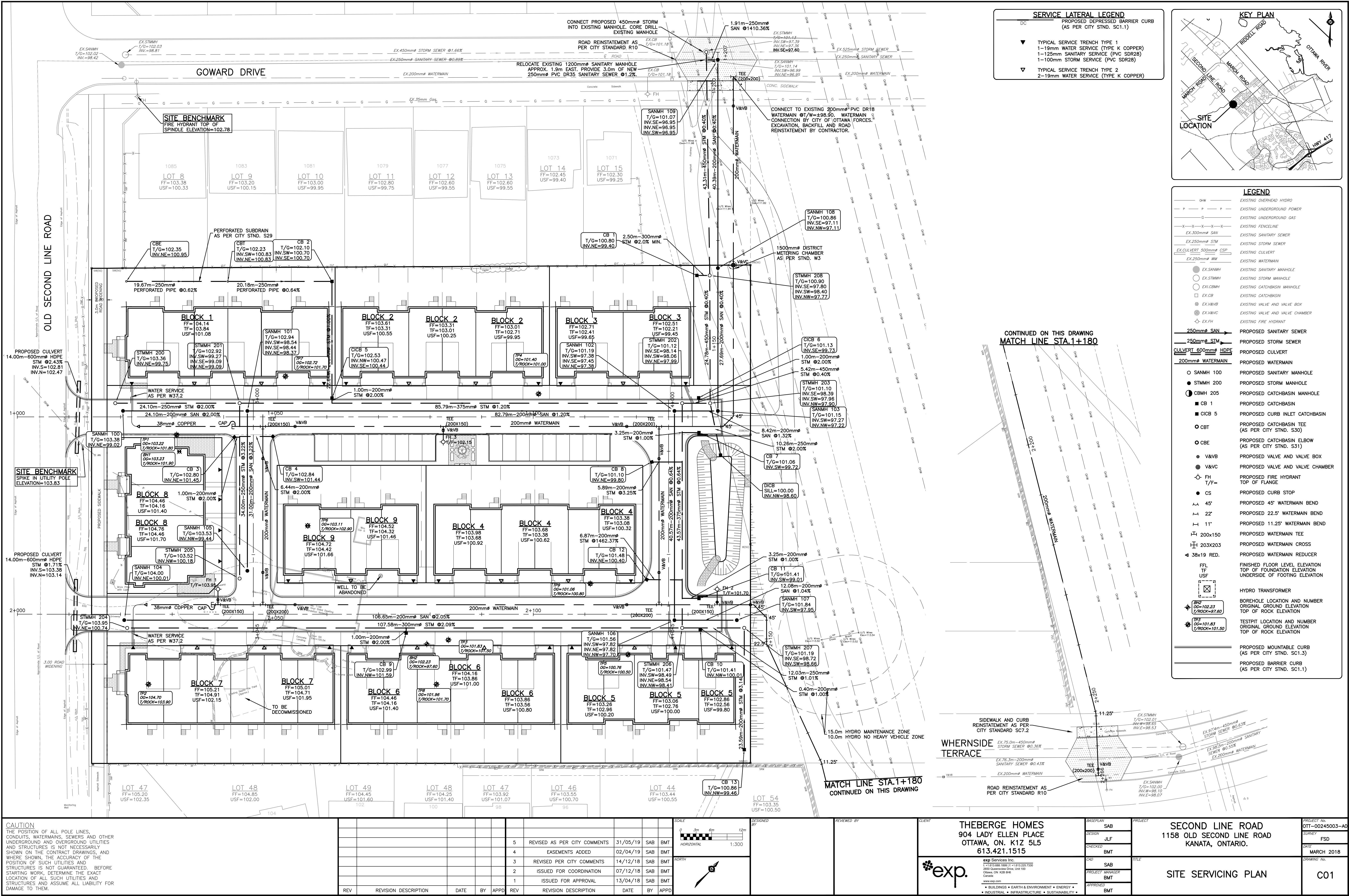


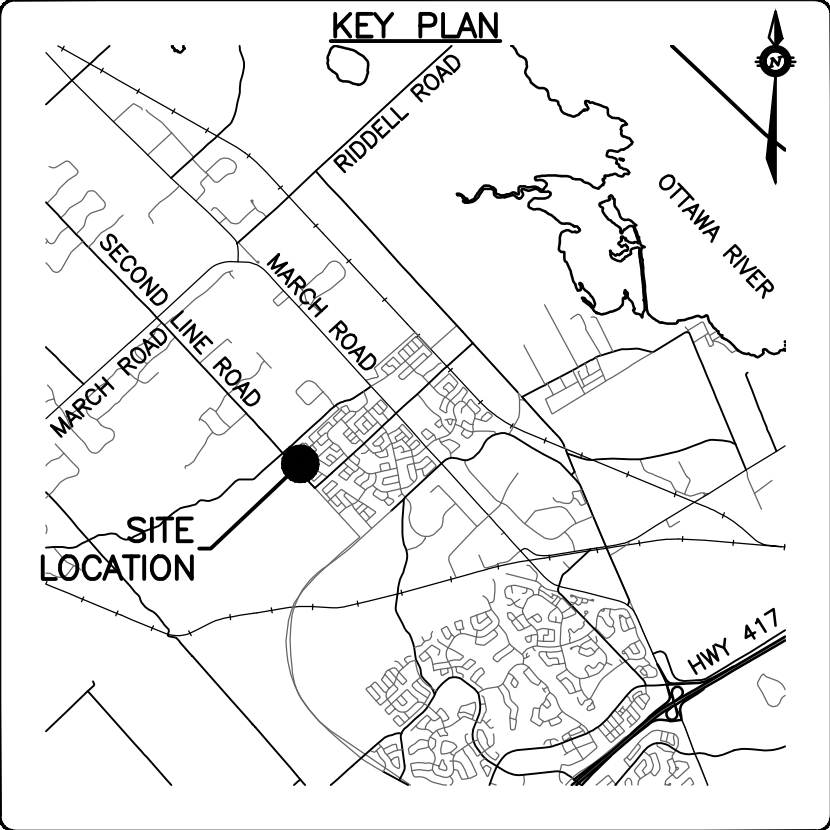


SERVICE LATERAL LEGEND

DC PROPOSED DEPRESSURED BARRIER CURB (AS PER CITY STD. SC1.1)

▼ TYPICAL SERVICE TRENCH TYPE 1
1-19mm WATER SERVICE (TYPE K COPPER)
1-125mm SANITARY SERVICE (PVC SDR28)
1-100mm STORM SERVICE (PVC SDR28)

▽ TYPICAL SERVICE TRENCH TYPE 2
2-19mm WATER SERVICE (TYPE K COPPER)



LEGEND

EXISTING OVERHEAD HYDRO
EXISTING UNDERGROUND POWER
EXISTING UNDERGROUND GAS
EXISTING FENCELINE
EXISTING SANITARY SEWER
EXISTING STORM SEWER
EXISTING CULVERT
EXISTING WATERMAIN
EXISTING SANITARY MANHOLE
EXISTING STORM MANHOLE
EXISTING CATCHBASIN MANHOLE
EXISTING CATCHBASIN
EXISTING VALVE AND VALVE BOX
EXISTING VALVE AND VALVE CHAMBER
EXISTING FIRE HYDRANT

250mm SANITARY SEWER
250mm STORM SEWER
CULVERT 600mm HDPE
200mm WATERMAIN

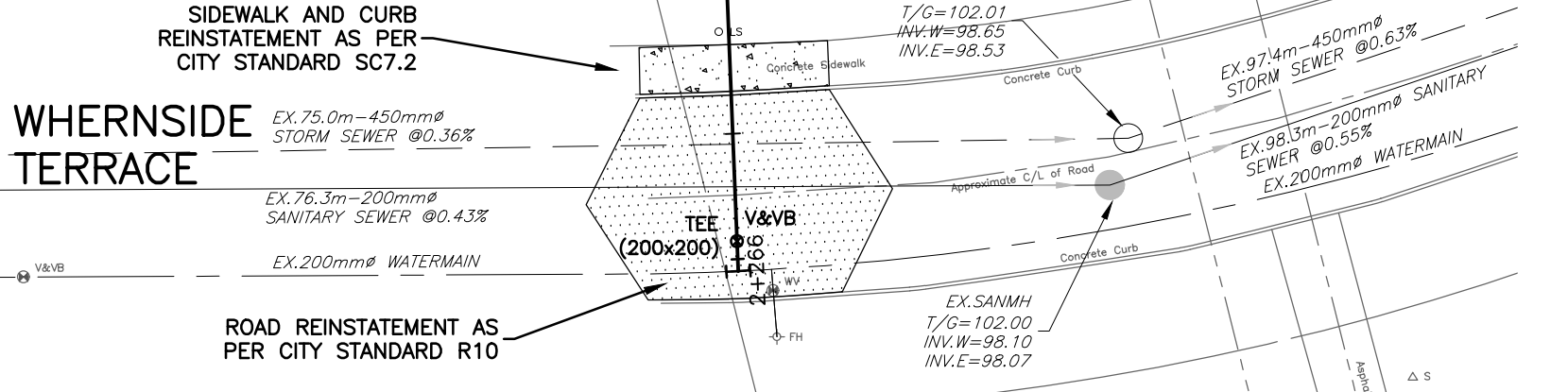
○ SANMH 100
● STMMH 200
● CBMH 205
■ CB 1
■ CB 5
○ CBT
○ CBE
● V&VB
● V&VC
○ FH
○ T/F
● CS
45°
22°
11°
200x150
203x203
38x19 RED.
FFL
TF
USF

PROPOSED SANITARY SEWER
PROPOSED STORM SEWER
PROPOSED CULVERT
PROPOSED WATERMAIN
PROPOSED SANITARY MANHOLE
PROPOSED STORM MANHOLE
PROPOSED CATCHBASIN MANHOLE
PROPOSED CATCHBASIN
PROPOSED CATCHBASIN TEE (AS PER CITY STD. S30)
PROPOSED CATCHBASIN ELBOW (AS PER CITY STD. S31)
PROPOSED VALVE AND VALVE BOX
PROPOSED VALVE AND VALVE CHAMBER
PROPOSED FIRE HYDRANT TOP OF FLANGE
PROPOSED CURB STOP
PROPOSED 45° WATERMAIN BEND
PROPOSED 22.5° WATERMAIN BEND
PROPOSED 11.25° WATERMAIN BEND
PROPOSED WATERMAIN TEE
PROPOSED WATERMAIN CROSS
PROPOSED WATERMAIN REDUCER
FINISHED FLOOR LEVEL ELEVATION
TOP OF FOUNDATION ELEVATION
UNDERSIDE OF FOOTING ELEVATION

HYDRO TRANSFORMER
BOREHOLE LOCATION AND NUMBER
ORIGINAL GROUND ELEVATION
TOP OF ROCK ELEVATION
TESTPIT LOCATION AND NUMBER
ORIGINAL GROUND ELEVATION
TOP OF ROCK ELEVATION

PROPOSED MOUNTABLE CURB (AS PER CITY STD. SC1.3)
PROPOSED BARRIER CURB (AS PER CITY STD. SC1.1)

CONTINUED ON THIS DRAWING
MATCH LINE STA.1+180



CAUTION

THE POSITION OF ALL POLE LINES, CONDUITS, WATERMANS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

REV	REVISION DESCRIPTION	DATE	BY	APPD
5	REVISED AS PER CITY COMMENTS	31/05/19	SAB	BMT
4	EASEMENTS ADDED	02/04/19	SAB	BMT
3	REVISED PER CITY COMMENTS	14/12/18	SAB	BMT
2	ISSUED FOR COORDINATION	07/12/18	SAB	BMT
1	ISSUED FOR APPROVAL	13/04/18	SAB	BMT

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DESIGNED BY	SAB	PROJECT	SECOND LINE ROAD
CHECKED BY	JLF	SURVEY	1158 OLD SECOND LINE ROAD
APPROVED BY	BMT	DATE	KANATA, ONTARIO.
PROJECT MANAGER	SAB	TITLE	SITE SERVICING PLAN
APPROVED BY	BMT	DRAWING NO.	C01

PROJECT No. OTT-00245003-AD
FSD
MARCH 2018