

SANITARY MANHOLE TABLE with columns: MANHOLE ID, SIZE(mm), T/G ELEV (m), INVERT (m), PIPE DIAMETER (mm). Rows 3-29.

STORM MANHOLE TABLE with columns: MANHOLE ID, SIZE(mm), T/G ELEV (m), INVERT (m), PIPE DIAMETER (mm). Rows 2-28.

REAR YARD CATCHBASIN TABLE with columns: RYC No., T/G ELEVATION, INVERT, I.C.D. Rows LCB1-LCB6, RYCB1-RYCB6.

CATCHBASIN TABLE with columns: CB ID, T/G ELEVATION, INVERT, I.C.D. Rows CB1-CB12.

SEWER CROSSING TABLE with columns: LOCATION, ELEVATIONS, CLEARANCE. Rows C1-C23.

WATERMAIN TABLE with columns: Station, FIG ELEVATION, TOP OF WATERMAIN, DESCRIPTION. Rows 1+000.00 to 2+129.93.

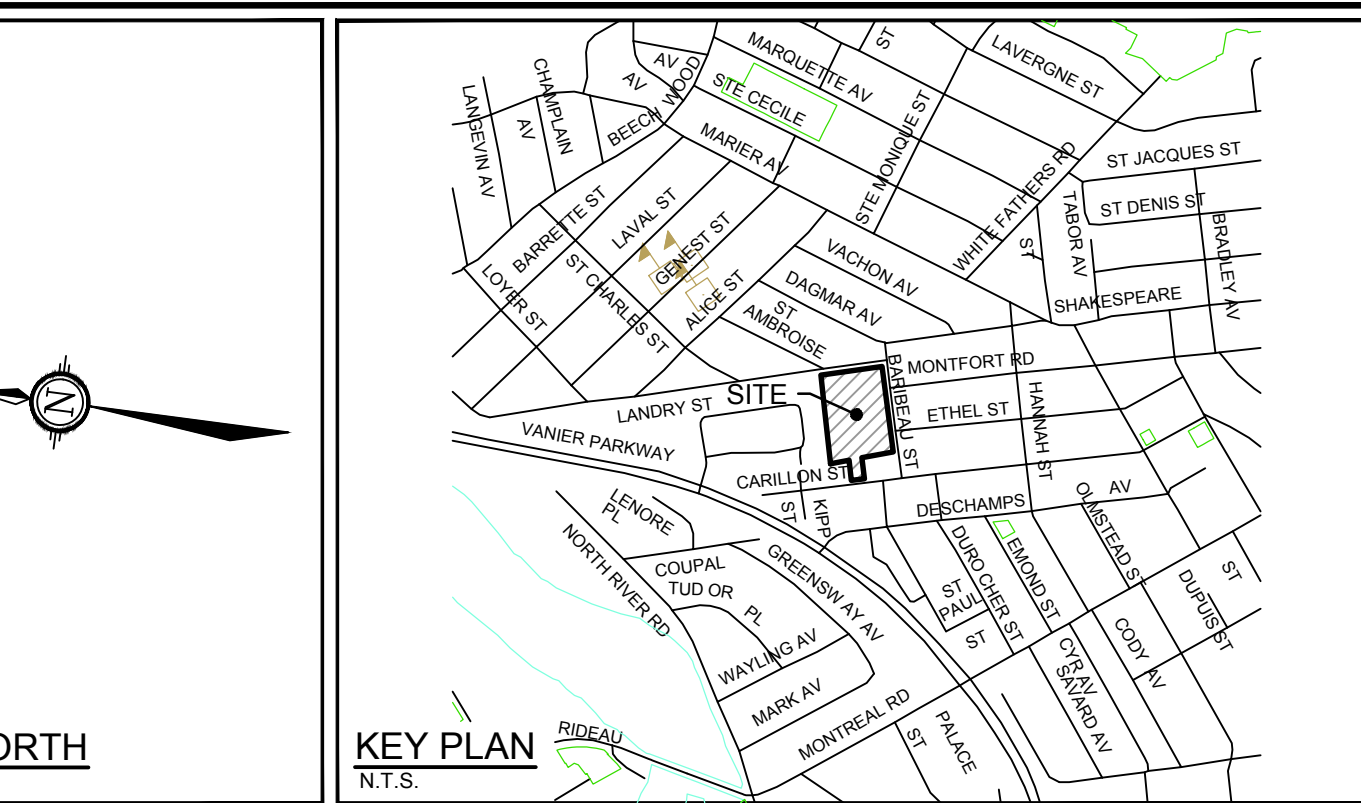
WATERMAIN TABLE with columns: Station, FIG ELEVATION, TOP OF WATERMAIN, DESCRIPTION. Rows 1+085.94 to 2+100.00.

WATERMAIN TABLE with columns: Station, FIG ELEVATION, TOP OF WATERMAIN, DESCRIPTION. Rows 3+000.00 to 3+089.36.

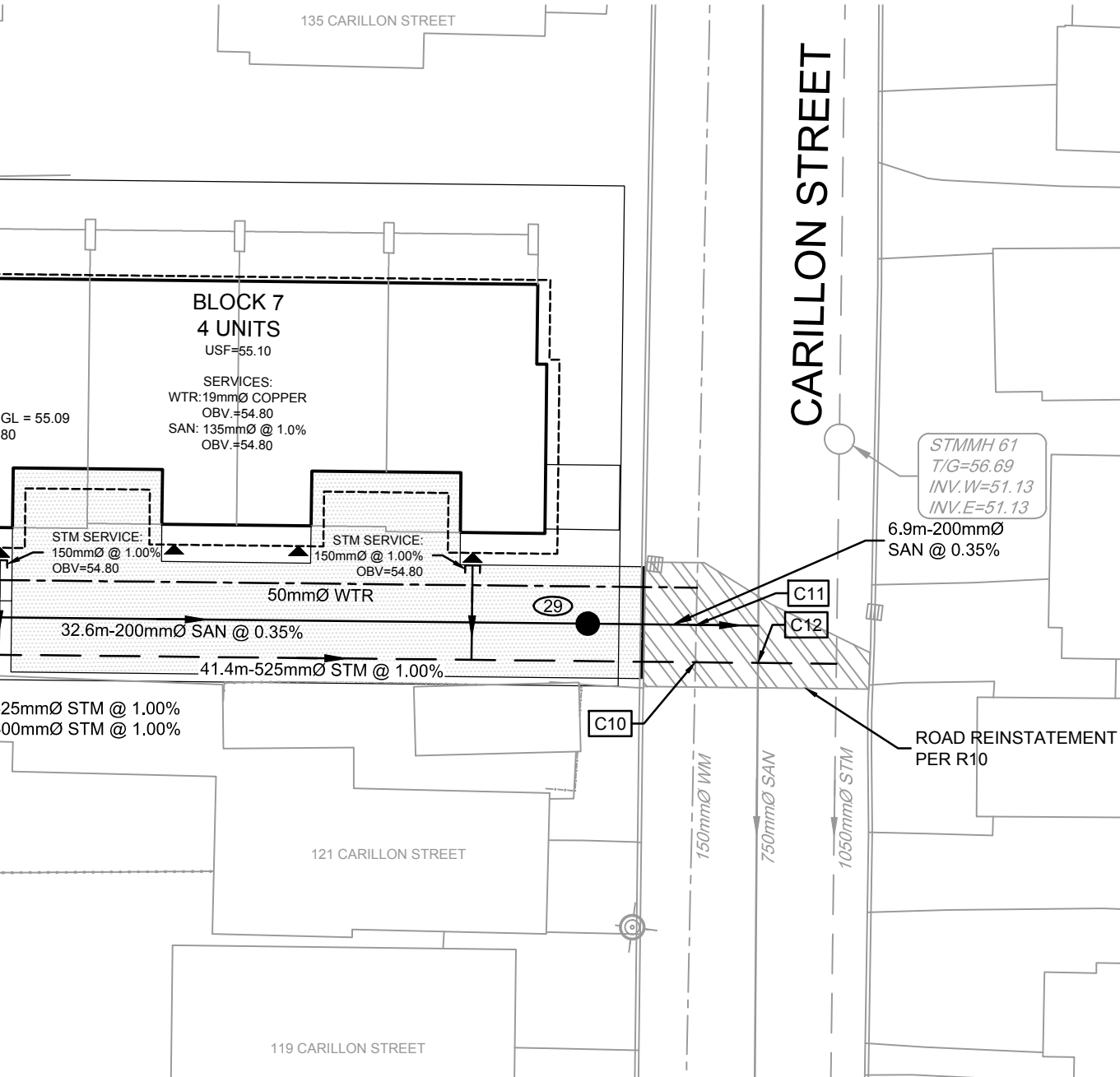
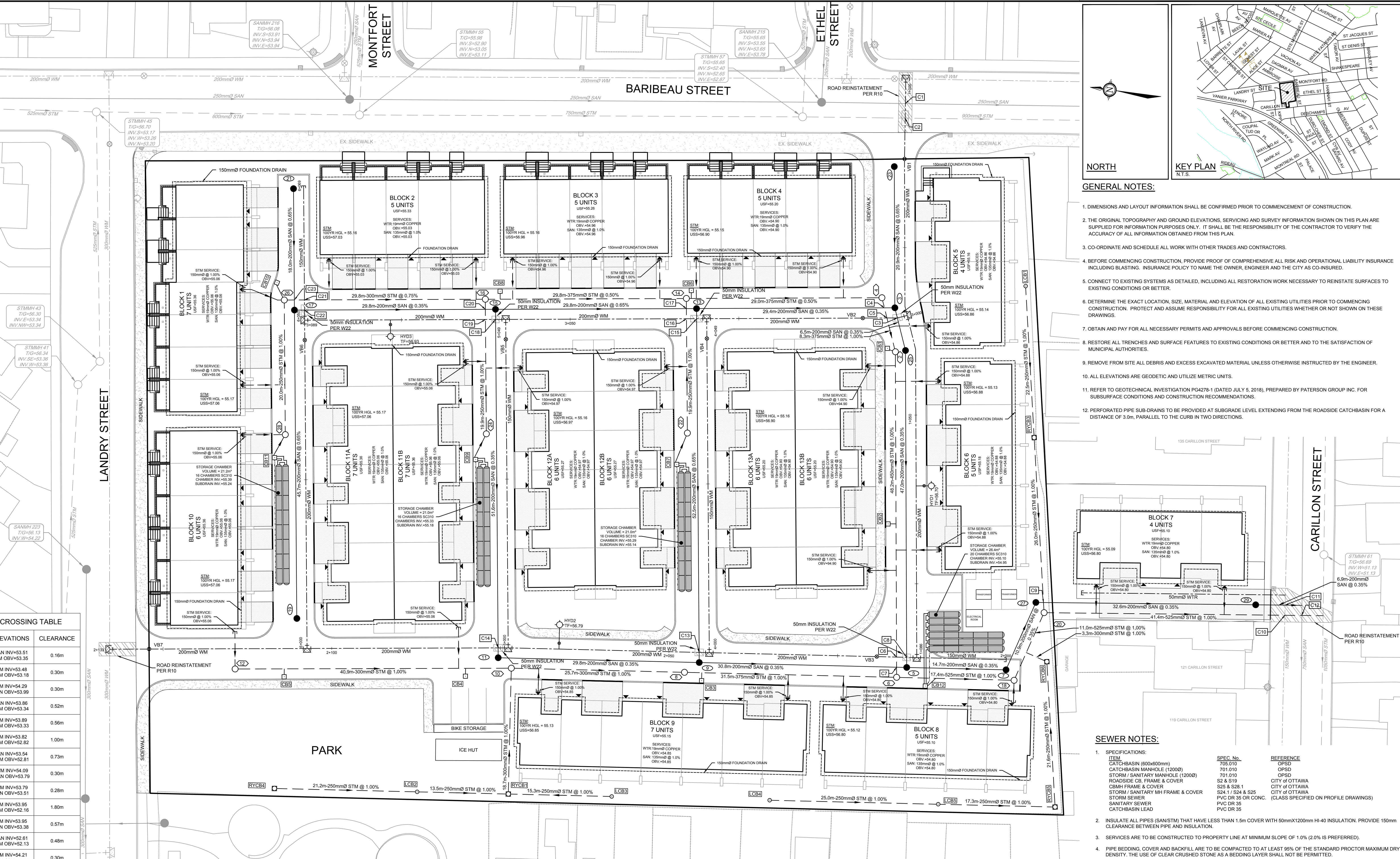
WATERMAIN TABLE with columns: Station, FIG ELEVATION, TOP OF WATERMAIN, DESCRIPTION. Rows 4+000.00 to 4+049.49.

WATERMAIN TABLE with columns: Station, FIG ELEVATION, TOP OF WATERMAIN, DESCRIPTION. Rows 5+000.00 to 5+048.67.

WATERMAIN TABLE with columns: Station, FIG ELEVATION, TOP OF WATERMAIN, DESCRIPTION. Rows 6+025.00 to 6+068.56.



- GENERAL NOTES: 1. DIMENSIONS AND LAYOUT INFORMATION SHALL BE CONFIRMED PRIOR TO COMMENCEMENT OF CONSTRUCTION. 2. THE ORIGINAL TOPOGRAPHY AND GROUND ELEVATIONS... 3. CO-ORDINATE AND SCHEDULE ALL WORK WITH OTHER TRADES AND CONTRACTORS...



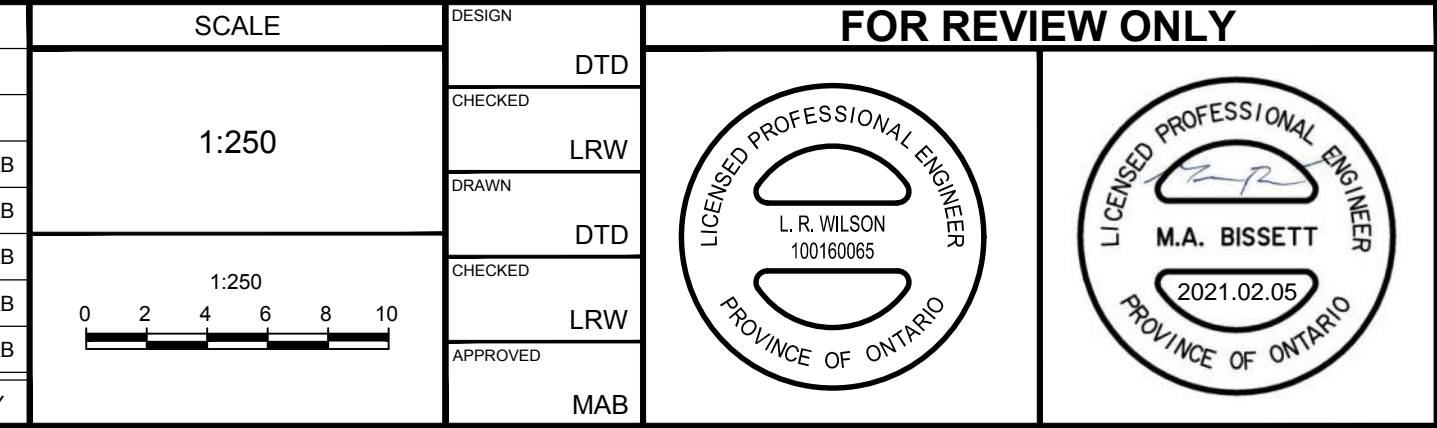
- SEWER NOTES: 1. SPECIFICATIONS: ITEM, SPEC. No., REFERENCE. 2. INSULATE ALL PIPES (SAN/STM) THAT HAVE LESS THAN 1.5m COVER WITH 50mm X 1200mm HI-40 INSULATION...

- WATERMAIN NOTES: 1. GENERAL: ITEM, DETAIL No., REFERENCE. 2. THE WATERMAIN SHALL BE PVC DR 18 IN ACCORDANCE WITH MATERIAL SPECIFICATION MW-18.1...

NOTE: 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...



SCALE, DTD, FOR REVIEW ONLY table with columns: No., REVISION, DATE, BY. Includes scale 1:250 and approval stamps.



NOVATECH logo, CITY OF OTTAWA 200 BARIBEU STREET, SERVICING PLAN, and project details including project no. 119068 and rev #5.