

**STREETSCAPING FEASIBILITY STUDY**

**142-148 QUEEN STREET SOUTH  
CONDOMINIUM DEVELOPMENT**

**CITY OF MISSISSAUGA  
REGION OF PEEL**

**CENTRE PLAZA**

**PREPARED FOR:**

**DEZEN REALTY COMPANY LTD.**

**PREPARED BY:**

**C.F. CROZIER & ASSOCIATES INC.  
211 YONGE STREET, SUITE 600  
TORONTO, ON M5B 2H1**

**MARCH 2024**

**CFCA FILE NO. 1419-6615**

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<b>Revision Number</b>	<b>Date</b>	<b>Comments</b>
Rev.0	August 11, 2023	Issued for DARC2
Rev.1	March 13, 2024	Re-Issued for DARC2

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- SFS-P1:** Utility Plan - Existing Conditions
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- SFS-S:** Queen Street South Sections
- L101:** Proposed Queen Street Streetscape (by SBK)

**APPENDIX**

- STANDARD No. 2211.070:** Mississauga Standard Local Residential Road 8.0m Road on 20m ROW
- UG-1/2:** Telecon Subsurface Utility Engineering Level B-D Results

## 1.0 Introduction

C.F. Crozier & Associates Inc. (Crozier) was retained by De Zen Realty Company Ltd. to prepare a Streetscaping Feasibility Study. The study will support the applications for the Official Plan Amendment and Zoning By-Law Amendment required to permit the residential development at 142-148 Queen Street in the City of Mississauga, Region of Peel (the Site).

The Site is located in a mixed use residential and commercial neighbourhood and currently consists of a multi-building commercial/retail plaza. The Streetscaping Feasibility Study has been completed for the site as required by the City of Mississauga and is in accordance with the Streetscape Feasibility Terms of Reference, May 2019. The purpose of the study is to demonstrate that the proposed development can accommodate the appropriate boulevard treatment within the public right-of-way and that the associated building setbacks are adequate on Queen Street South.

Enclosed Drawings SFS P1, P2, & S (Plan and Sections) reflecting the existing and proposed Utility Plan and Trench Location Plan in accordance with the City of Mississauga for the proposed design on Queen Street South and proposed 20m ROW local residential roadway.

## 2.0 Existing Utility Plan

The utility plan package is based on the existing utility locations present along Queen Street South. Information regarding existing underground utilities shown on the drawings is developed from the Sub-Surface Utility Investigation (SUE) Locates by Telecon on dated February 27th, 2023.

Four cross-sections have been prepared along Queen Street South to demonstrate compliance with the City of Mississauga Streetscape Feasibility Terms of Reference. All sections are in accordance with City policies and demonstrate above- and below-grade utilities.

Within the westerly (Site-adjacent) boulevard of Queen Street South, the following utilities are identified by the SUE investigation:

- 2" Gas Main
- Bell & Rogers communication lines
- Streetlight line
- Traffic signal line
- Electrical conduit
- Hydro conduit

## 3.0 Trench Location Plan

### Queen Street South

Drawing SFS-P2 and L101 reflects the tree and tree trench locations along Queen Street South as per the landscape architectural design by Strybos Barron King. Per the City's requirements, a trench with minimum plan area of 2.0 m x 2.0 m is proposed at a minimum distance of 0.75 m from the back of the municipal curb.

The trenches along Queen Street South have been design been to provide a 1.8m wide concrete sidewalk and a landscape buffer of between 2.0m to 2.4m wide containing the 2.0 m x 2.0 m tree trench. The distance between the tree corridor and joint utility trench are labelled on all cross-sections and adhere to a minimum separation of 0.50 m.

Due to the locations of existing utilities within the Queen Street S boulevard, the tree trenches are not able to be located fully within the municipal ROW, therefore there is a portion of tree trench that is located within the private site along the frontage of Buildings 1A, 1B, and 4. The tree trenches encroach within the private site approximately 0.4-1.5m, with the maximum encroachment being in front of Building 1B.

Building limits (both at-grade and below-grade) along Queen Street S are setback at various distances from the existing property line, all of which are at minimum 3.0m. These setbacks provide adequate clearance to the subsurface tree trenches within the private site frontage which will allow for future maintenance. The building setbacks from the Queen Street ROW limit are summarized below per the architectural Site Plan by SRM,:

<u>Building</u>	<u>At-Grade</u>	<u>Below-Grade</u>
1A	3.3 m	3.0 m
1B	3.8 m	3.465 m
2B (existing)	2.0 m	n/a
4	3.0 m	3.0 m

The Landscape Architect is responsible to specify trees that adhere to the above-grade street tree canopy clearances as shown in Figure 1 of the Streetscaping Feasibility Terms of Reference.

**Proposed Streets A, B & C - 20m ROW**

Proposed Street A, B and C for the Site is a 20m ROW per City of Mississauga Standard Drawing No. 2211.070. It should be noted that this reference is primarily used for service and utility locations within the ROW and does not necessarily reflect the at-grade roadway dimensions. Per the Transportation consultants Right-of-Way Package (Crozier 2024), the typical pavement width is 7.0m rather than the standard 8.0m. This will result in an additional 1.0m boulevard width along all new internal ROW's.

Drawing SFS-P2 identifies a proposed Utility Corridor within Street A and B that is consistent with the 20m ROW standard.

**4.0 Conclusions**

Based on the Streetscaping Feasibility Study, an appropriate boulevard treatment can be accommodated in the public right-of-way adjacent Queen Street South in accordance with City's streetscape requirements.

Respectfully submitted,

**C.F. CROZIER & ASSOCIATES INC.**



Gamsa Sivanantham, P.Eng.  
Project Engineer



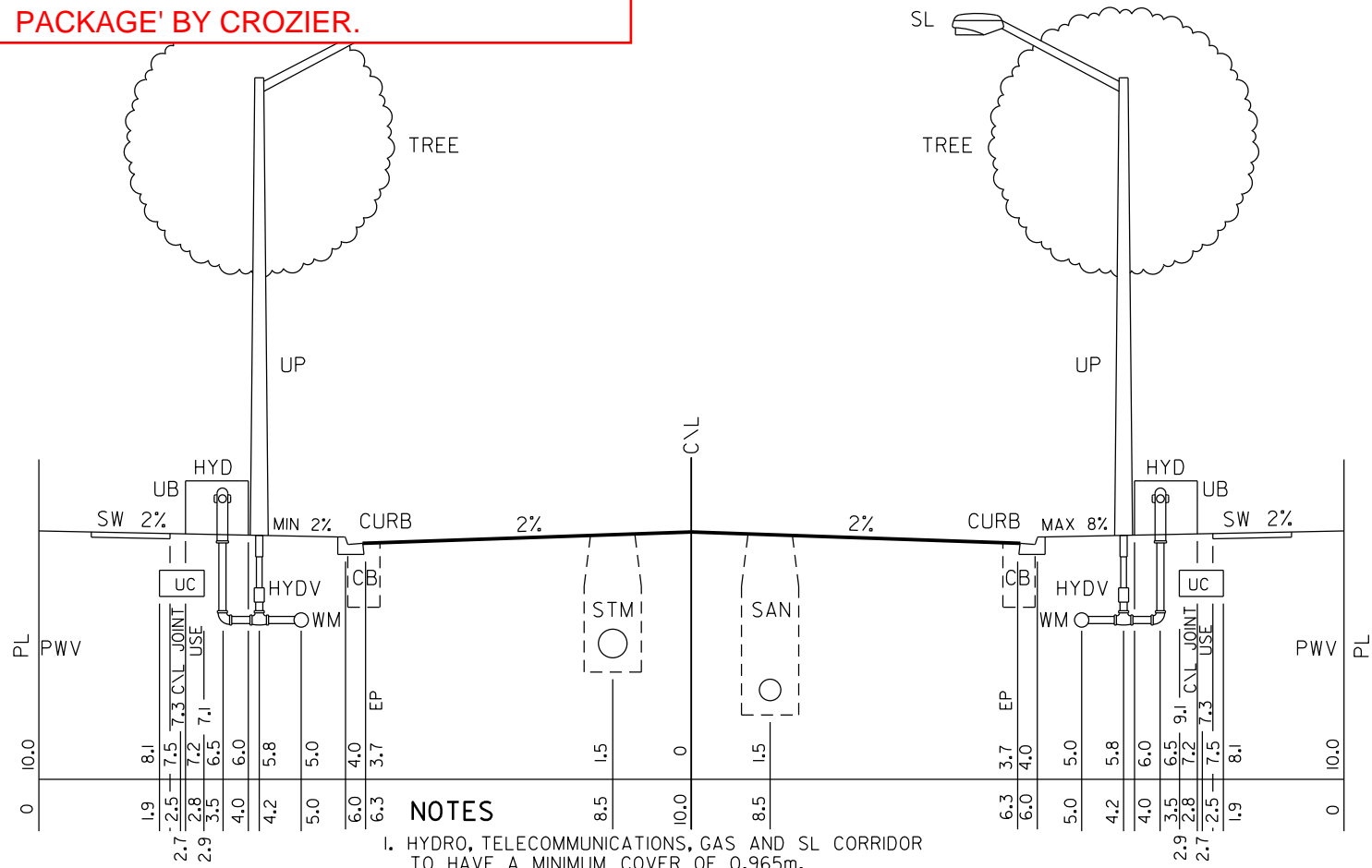
Rob Babic, P.Eng.  
Project Manager

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# APPENDIX A

**NOTE: PROPOSED ASPHALT WIDTH IS 7.0m IN STANDARD ROAD SECTION. REFER TO TRANSPORTATION ENGINEERS 'RIGHT-OF-WAY PACKAGE' BY CROZIER.**

**METRIC**  
ALL DIMENSIONS IN METRES




**NOTES**

1. HYDRO, TELECOMMUNICATIONS, GAS AND SL CORRIDOR TO HAVE A MINIMUM COVER OF 0.965m.
2. WATERMAIN TO HAVE A MINIMUM COVER OF 1.7m.
3. IF UTILITIES CANNOT BE INSTALLED ACCORDING TO THIS STANDARD THEY ARE TO BE INSTALLED AS CLOSE AS POSSIBLE TO THE PRESCRIBED LOCATION SUBJECT TO THE APPROVAL OF THE TRANSPORTATION AND WORKS DEPARTMENT OF THE CITY OF MISSISSAUGA.
4. A 0.4m - 0.6m CLEARANCE MUST BE MAINTAINED BETWEEN CABLES AND HYDRANTS.
5. A 0.3m CLEARANCE MUST BE MAINTAINED BETWEEN WATERMANS AND UTILITY POLES.
6. ROAD WIDTH IS MEASURED FROM FACE OF CURB TO FACE OF CURB AS DEFINED ON OPSD STD. 600.040 CURB & GUTTER. PAVEMENT WIDTH IS MEASURED FROM EDGE OF PAVEMENT (EP) TO EDGE OF PAVEMENT (EP).
7. FOR LOCATION OF GAS MAIN WITHIN UTILITY CORRIDOR REFER TO STD. 2211.280

**LEGEND**

- EP - EDGE OF PAVEMENT
- CB - CATCH BASIN
- CURB - CURB OR CURB AND GUTTER
- C/L - CENTRELINE
- GAS - GAS MAIN
- HYD - FIRE HYDRANT
- HYDV - FIRE HYDRANT VALVE
- PWV - PRIVATE WATER VALVE
- PL - PROPERTY LINE
- SL - STREETLIGHT
- SW - SIDEWALK
- SAN - SANITARY SEWER
- STM - STORM SEWER
- UB - UTILITY BOX (HYDRO, TELECOMMUNICATIONS)
- UC - UTILITY CORRIDOR (HYDRO, TELECOMM, GAS, SL)
- UP - UTILITY POLE
- WM - WATERMAIN



**MISSISSAUGA**

**STANDARD**

**LOCAL RESIDENTIAL ROAD**

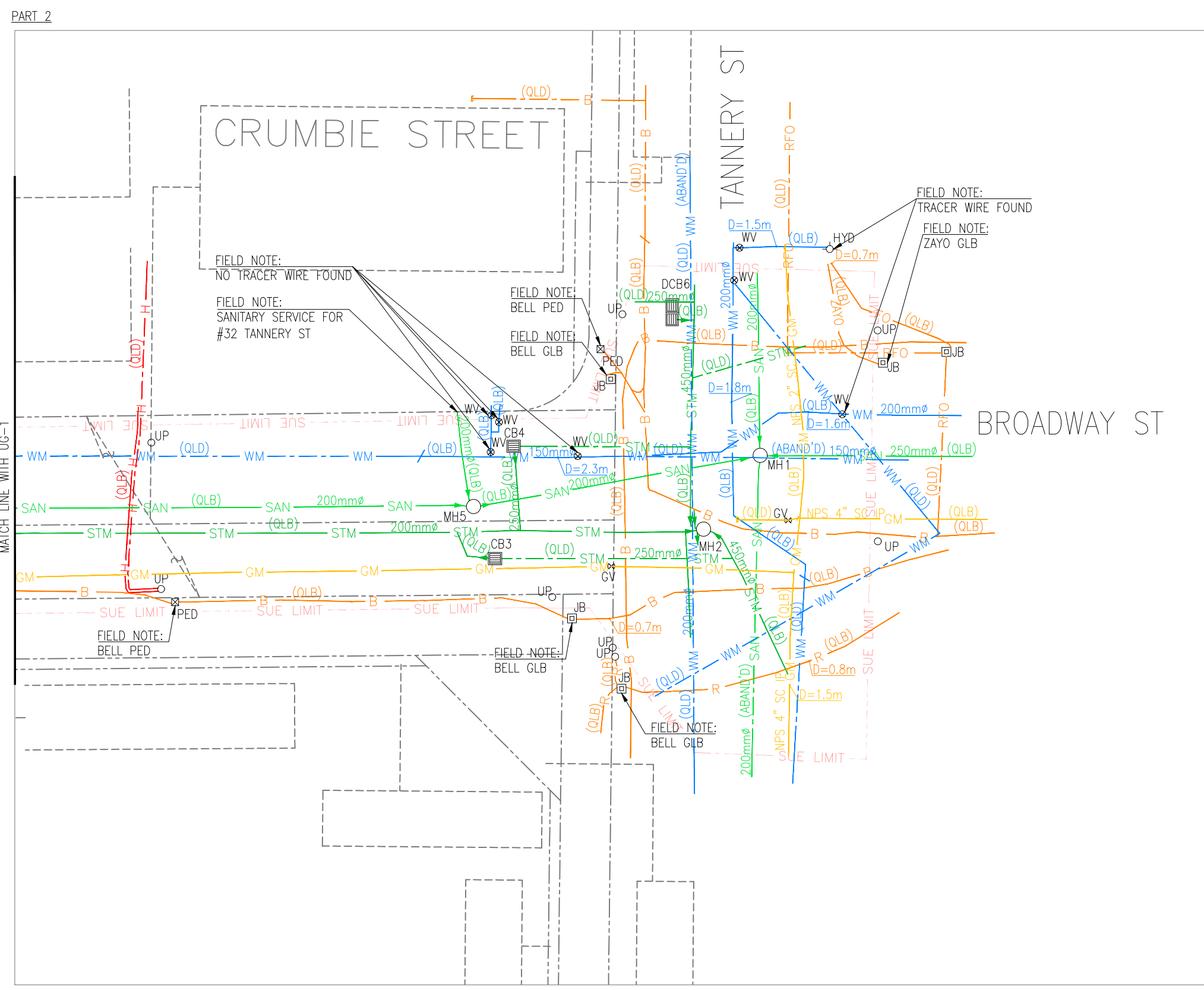
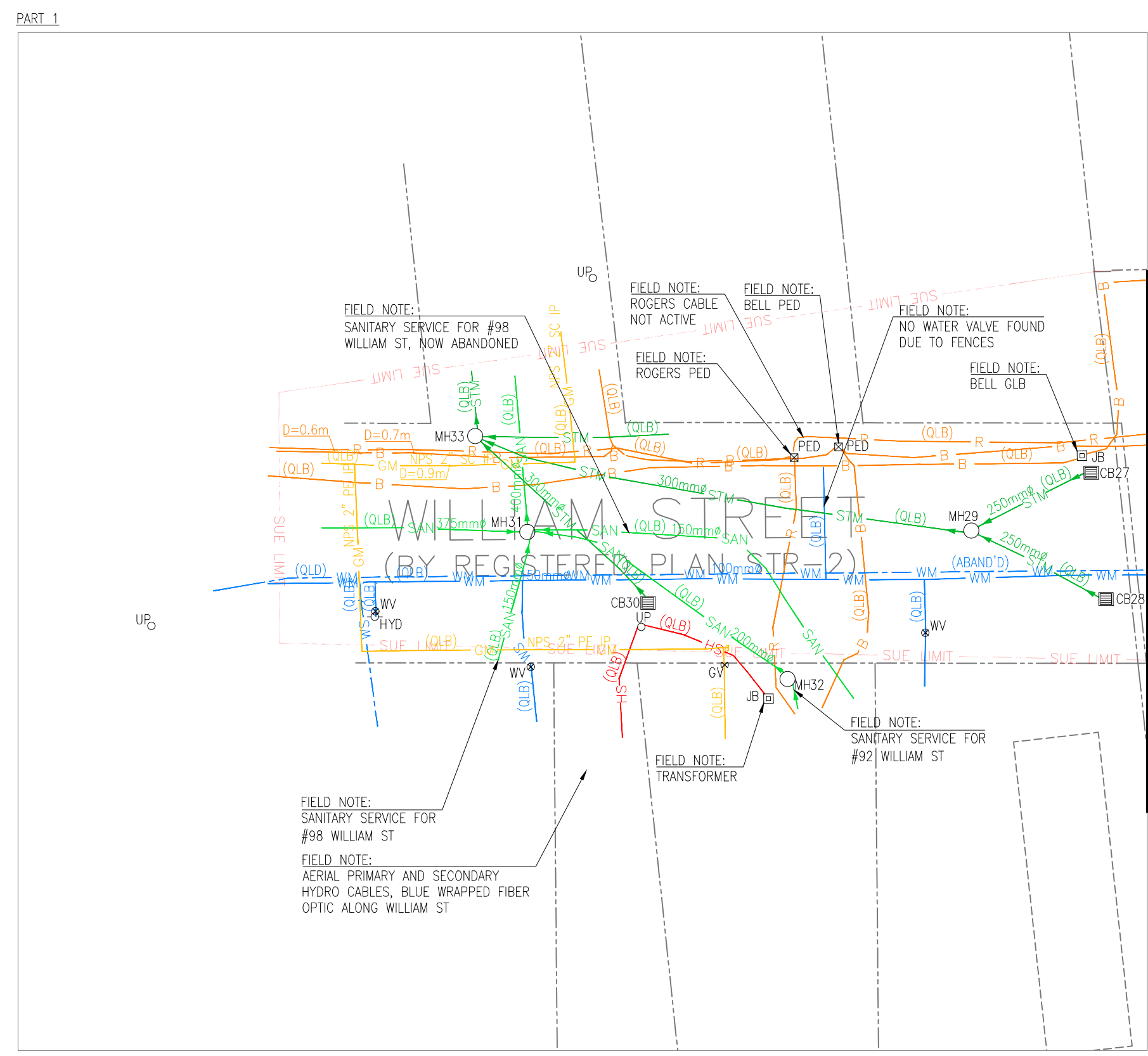
**7.0m → 8.0m ROAD ON 20m ROW**

EFF. DATE	2002-01-01	SCALE	N.T.S.
REV.	7	2015-06-05	STANDARD No. 2211.070









TO SEWER INVERT TABLE - 142 - 148 QUEEN STREET, MISSISSAUGA, ONTARIO

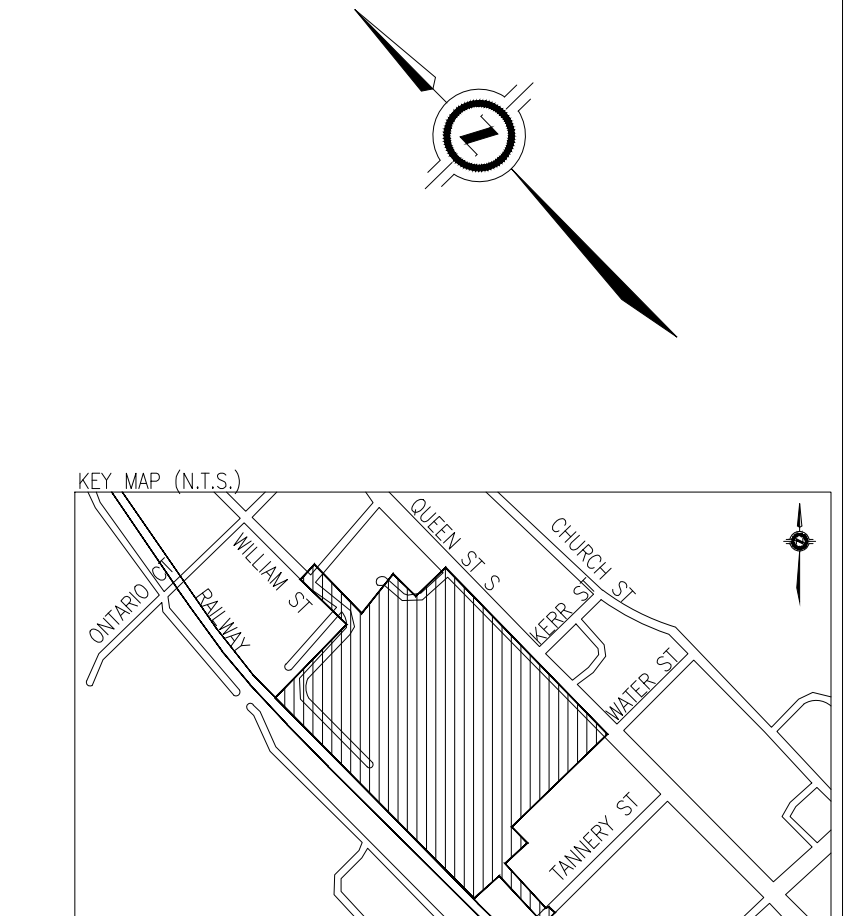
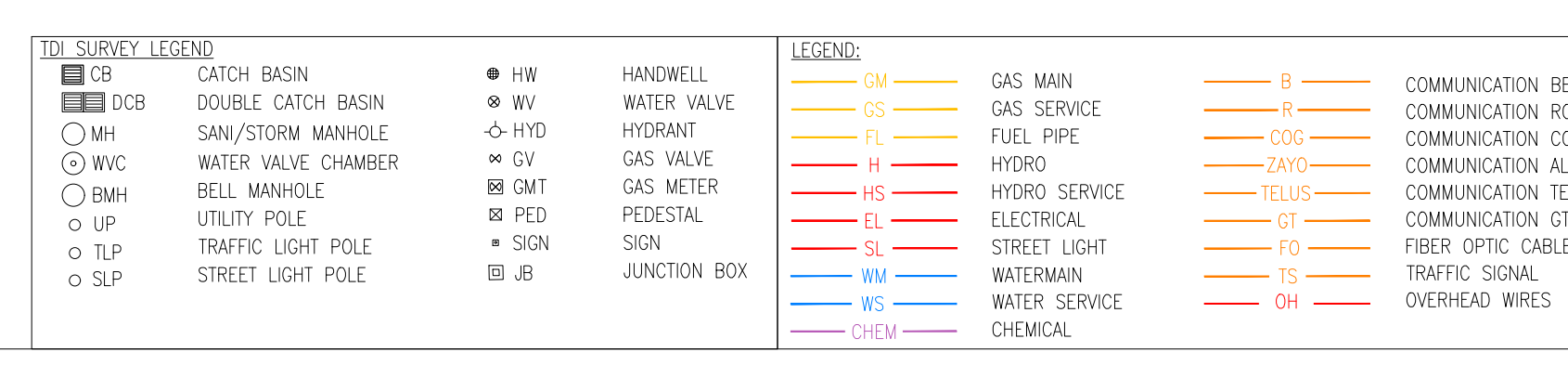
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Notes & Legend:
• Where one or more leads are recessed, measurements for invert and obvert are approximate. Confined Space Entry required in order to obtain accurate measurements.
\*\* MH/CB or pipe opening contains debris. May require flushing or cleaning prior to obtaining measurements.

TO SEWER INVERT TABLE - 142 - 148 QUEEN STREET, MISSISSAUGA, ONTARIO

Table with columns: MH/CB #, Type of sewer, Grade Elevation (m), Direction, Materials, Depth Inv (m), Depth Obs (m), Size (mm), Flows to, Elevation Invert (m), Elevation Obvert (m), Remarks. Contains data for manholes CB36 through CB135 and catch basins MH1 through MH15.

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\*\* MH/CB or pipe opening contains debris. May require flushing or cleaning prior to obtaining measurements.



GENERAL NOTES:
• THE FIELD INVESTIGATION WAS COMPLETED IN FEBRUARY 2023 BY TELECON DESIGN INC. (TDI)
• THE FIELD VERIFICATION OF UTILITIES WAS COMPLETED USING A COMBINATION OF ELECTROMAGNETIC PIPE AND CABLE LOCATE EQUIPMENT.

LEVELS:
LEVEL D: INFORMATION DERIVED FROM EXISTING RECORDS OR VERBAL RECOLLECTIONS.
LEVEL C: INFORMATION ACQUIRED BY SURVEYING AND PLOTTING VISIBLE ABOVE GROUND UTILITY FEATURES AND BY USING PROFESSIONAL JUDGEMENT IN CORRELATING THIS INFORMATION TO THE QUALITY LEVEL "D".

REVISIONS table with columns: REV, DATE, DRAWN BY, APPROVED BY.

Professional Engineer seal for W.P. SHANNON (100000888) dated Feb. 27, 2022, Province of Ontario. Includes telecon logo and address: 7777 WESTON ROAD, 5TH FLOOR, MISSISSAUGA, ONTARIO L6L 6S8.

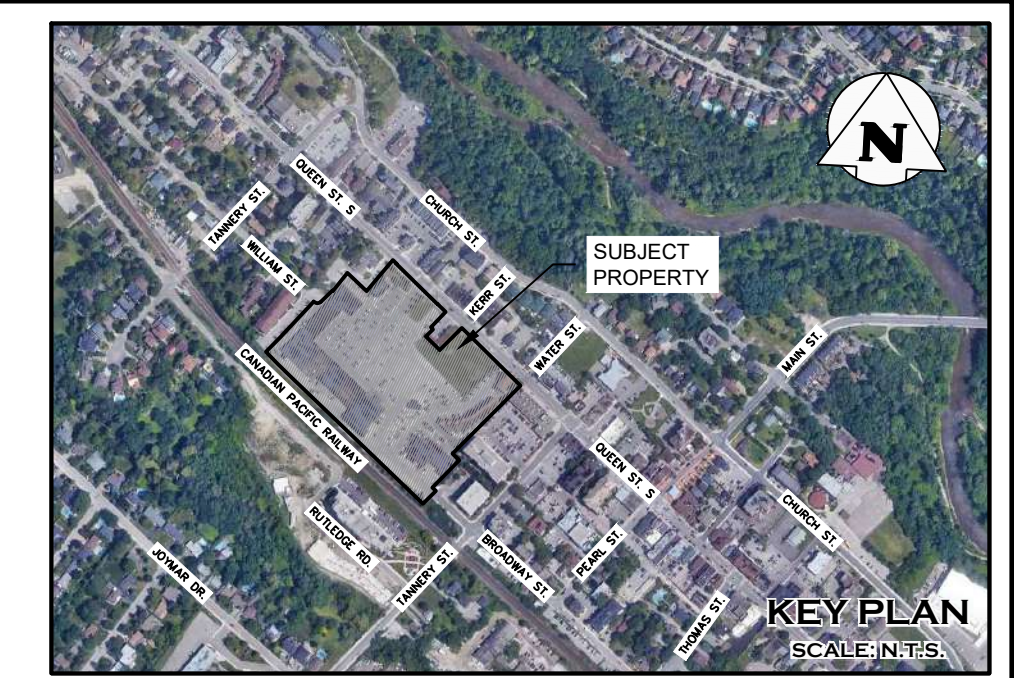
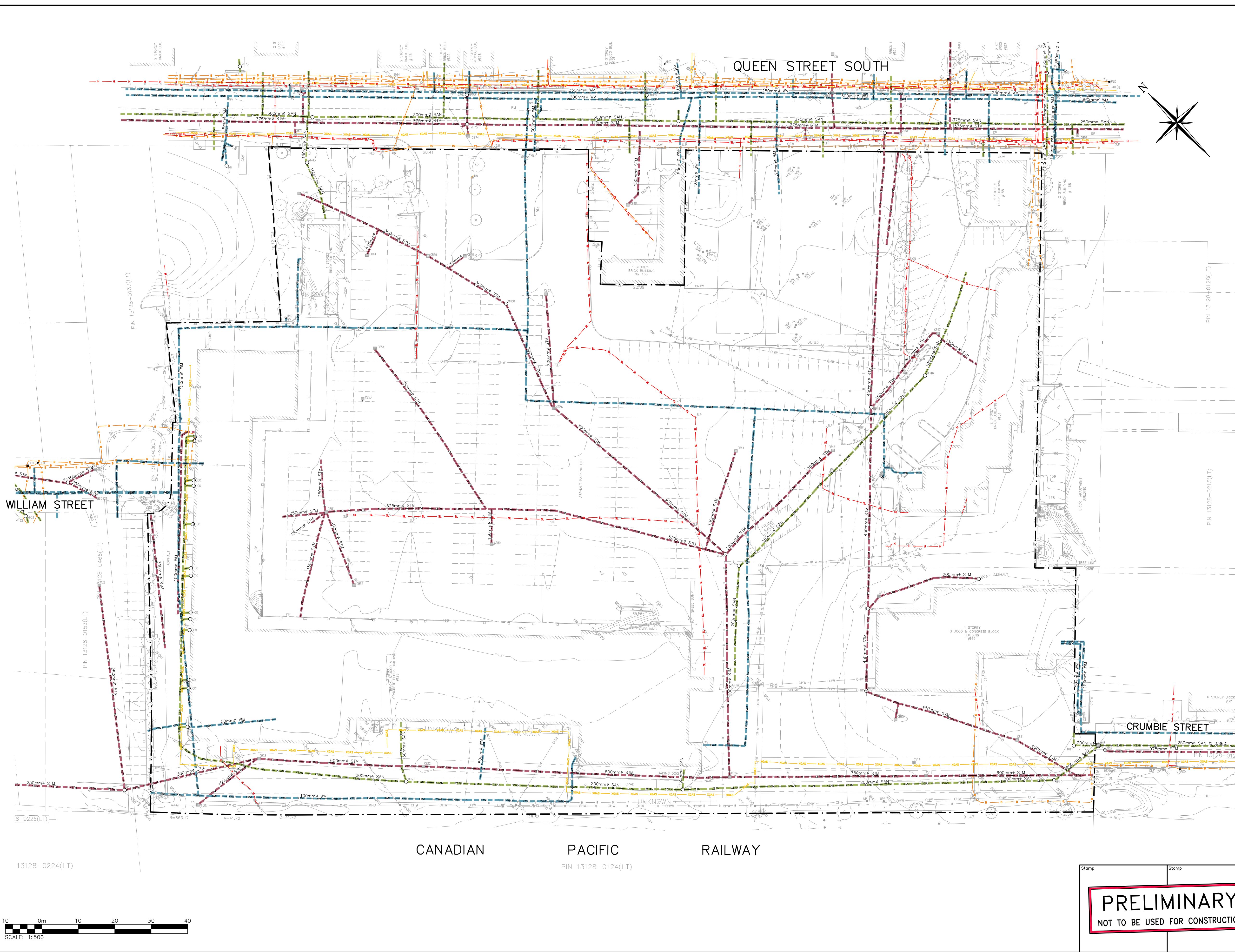
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DATE: DEC 23 2022
DATE: FEB 15 2023
DATE: FEB 15 2023
DATE: FEB 27 2023

PROJECT: 138097
DATE: DEC 23 2022
DATE: FEB 15 2023
DATE: FEB 15 2023
DATE: FEB 27 2023
DRAWING NUMBER: UG-2 of 2



# DRAWINGS





**LEGEND**

- PROPERTY LINE
- - - EXISTING CONTOUR (0.5m)
- - - EXISTING CONTOUR (1.0m)
- EXISTING GRADE
- EXISTING WATERMAIN & GATE VALVE
- EXISTING STORM SEWER & MANHOLE
- EXISTING SINGLE / DOUBLE CATCHBASIN
- EXISTING SANITARY SEWER & MANHOLE
- EXISTING FIRE HYDRANT & VALVE
- EXISTING GAS MAIN
- EXISTING TRAFFIC SIGNAL
- EXISTING STREET LIGHT
- EXISTING ELECTRICAL WIRE
- EXISTING COMMUNICATION ROGERS
- EXISTING COMMUNICATION BELL
- EXISTING HYDRO

**NOTE:**  
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ELEVATIONS ARE REFERRED TO THE CITY OF MISSISSAUGA BENCHMARK No. 970, BEING A PLATE MOUNTED HORIZONTALLY IN THE CONCRETE PAD IN FRONT OF THE TRAFFIC LIGHT CONTROL BOX LOCATED AT THE NORTHEAST CORNER OF THE INTERSECTION OF MISSISSAUGA ROAD AND EGLINTON AVENUE WEST, HAVING AN ELEVATION OF 148.702 m.  
VERTICAL DATUM: CANADIAN GEODETIC DATUM, 1928  
(NOT 1978 SOUTHERN ONTARIO READJUSTMENT)

**SURVEY NOTES:**  
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FILE No.: 64-6-12.

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Project  
**142-148 QUEEN STREET SOUTH**  
CITY OF MISSISSAUGA

Drawing  
**STREETSCAPE FEASIBILITY STUDY:**  
**UTILITY PLAN EXISTING CONDITIONS**

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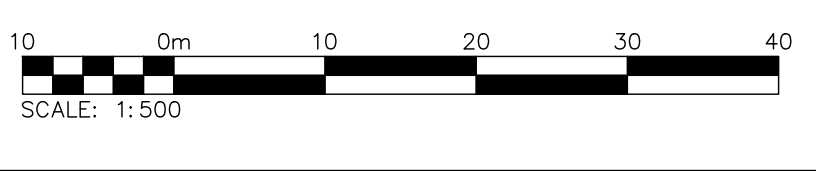
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**CROZIER & ASSOCIATES**  
Consulting Engineers

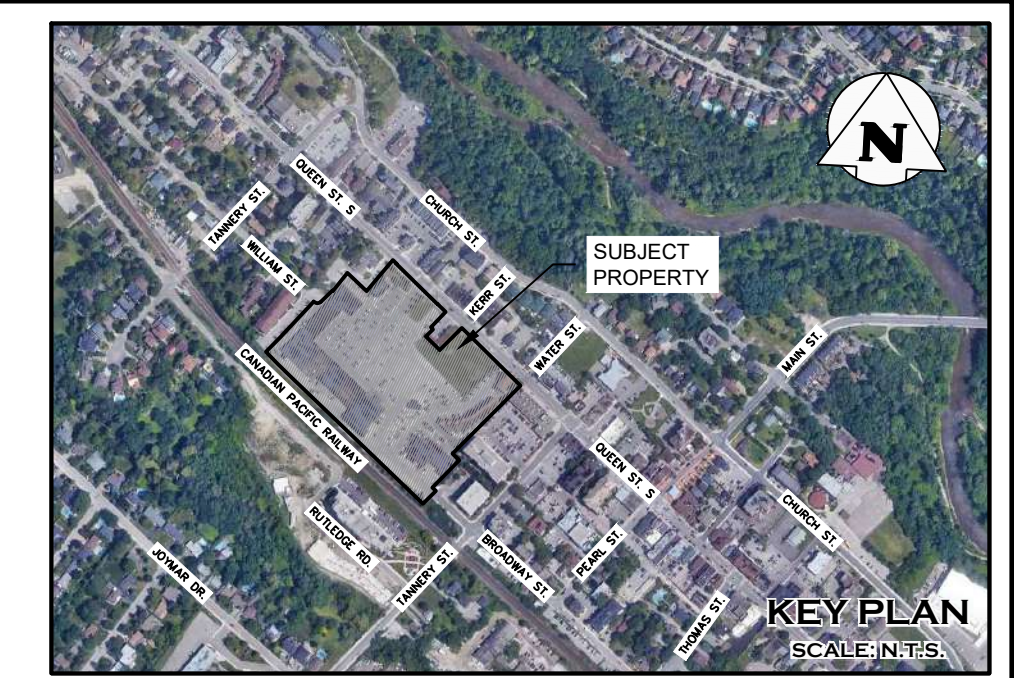
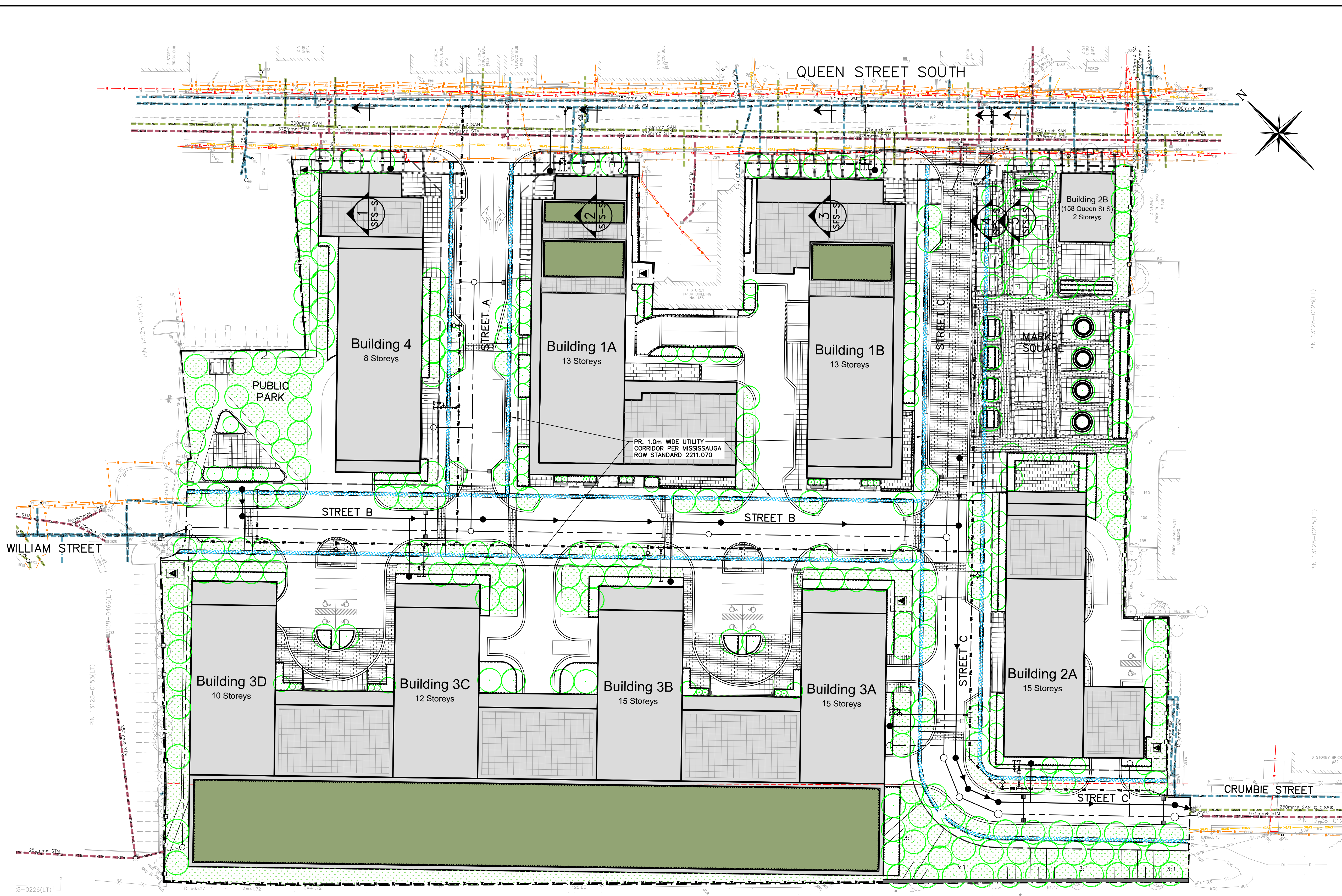
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905.875.4915 F  
WWW.CFCROZIER.CA

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**LEGEND**

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- EXISTING SANITARY SEWER & MANHOLE
- EXISTING FIRE HYDRANT & VALVE
- PROPOSED FIRE HYDRANT & GATE VALVE
- PROPOSED WATERMAIN & GATE VALVE
- PROPOSED STORM SEWER & MANHOLE
- PROPOSED CATCHBASIN
- PROPOSED SANITARY SEWER & SANITARY MANHOLE
- EXISTING GAS MAIN
- EXISTING TRAFFIC SIGNAL
- EXISTING STREET LIGHT
- EXISTING ELECTRICAL WIRE
- EXISTING COMMUNICATION ROGERS
- EXISTING COMMUNICATION BELL
- EXISTING HYDRO
- PROPOSED 1.0m WIDE UTILITY CORRIDOR

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Project  
**142-148 QUEEN STREET SOUTH**  
CITY OF MISSISSAUGA

Drawing  
**STREETSCAPE FEASIBILITY STUDY:  
UTILITY & STREETSCAPE PLAN  
PROPOSED CONDITIONS**

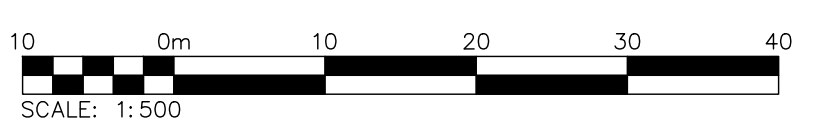
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PIN 13128-0124(LT)

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Consulting Engineers  
2800 HIGH POINT DRIVE  
SUITE 100  
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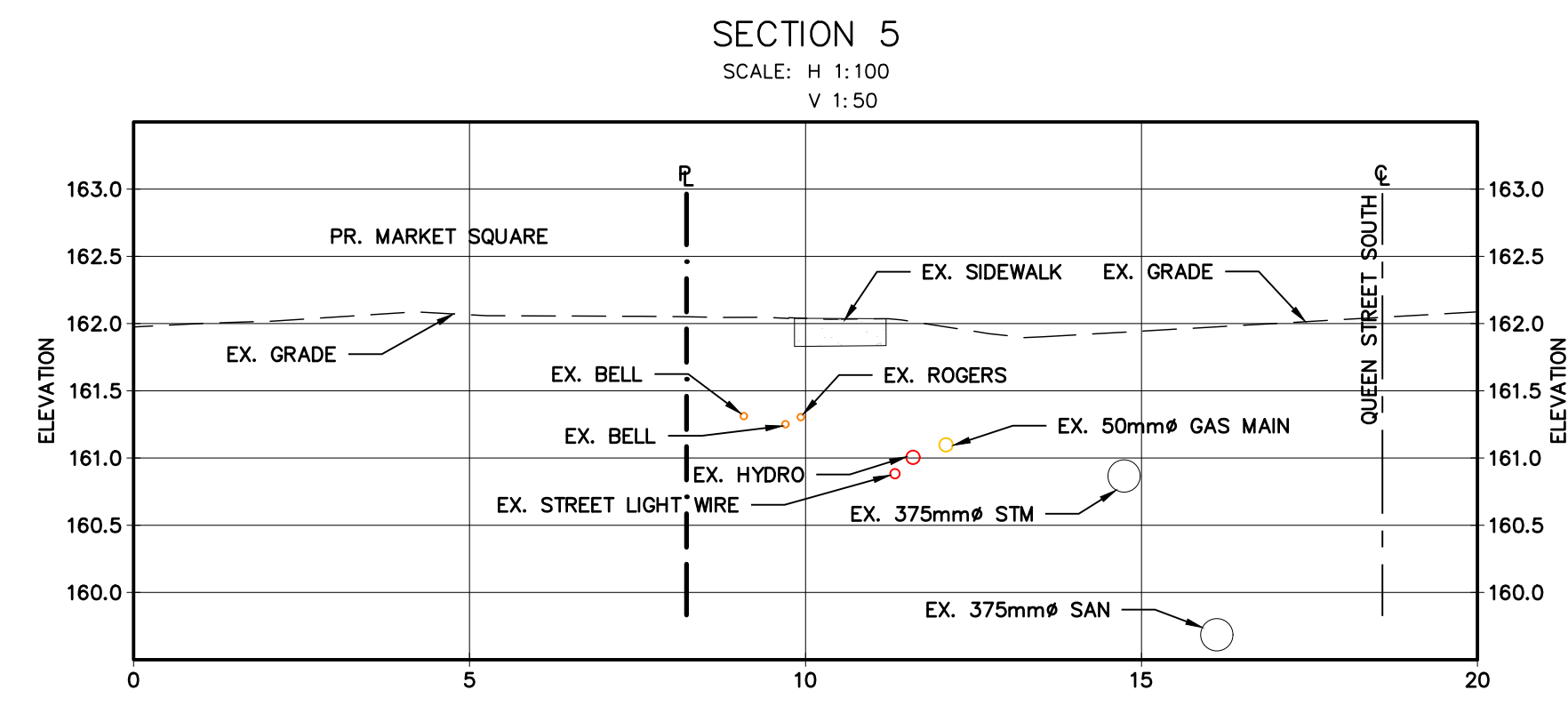
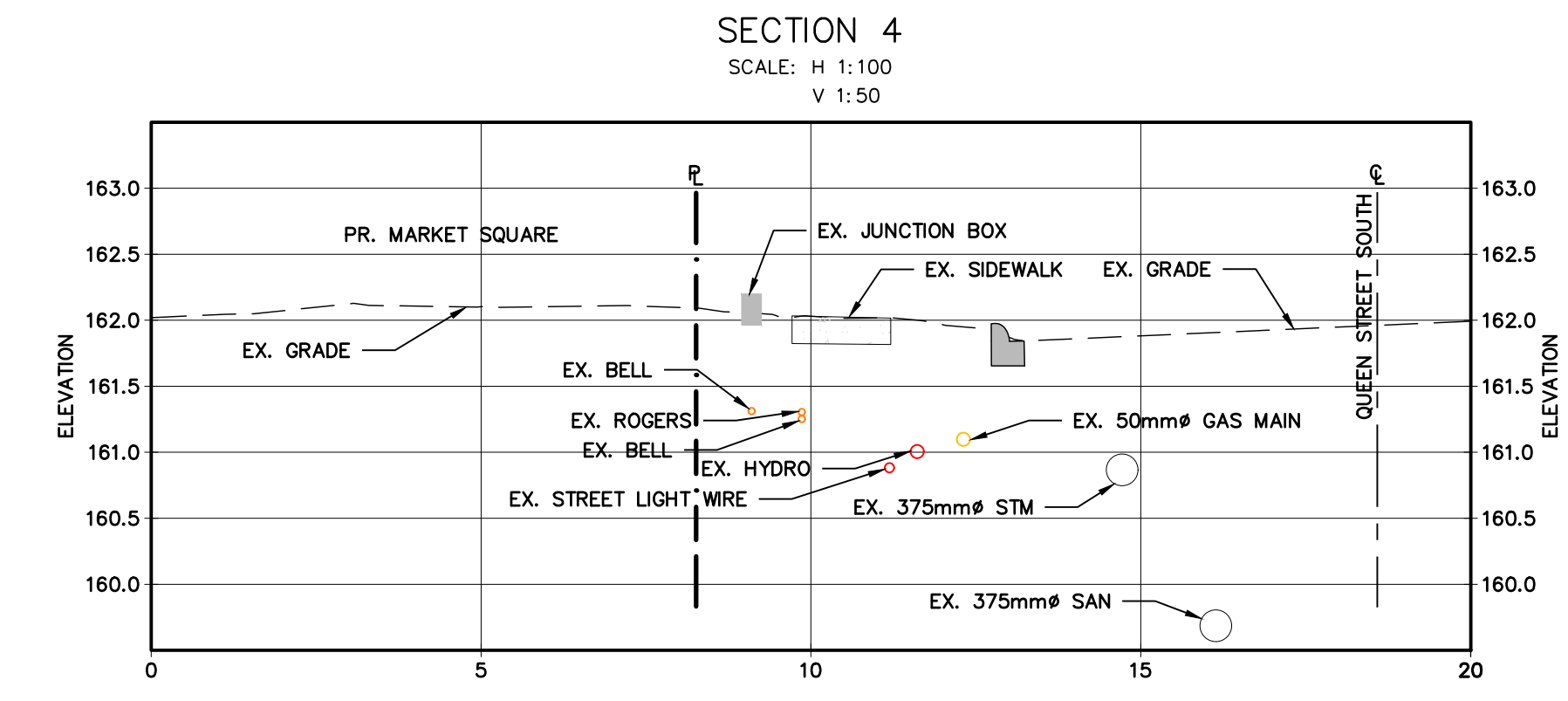
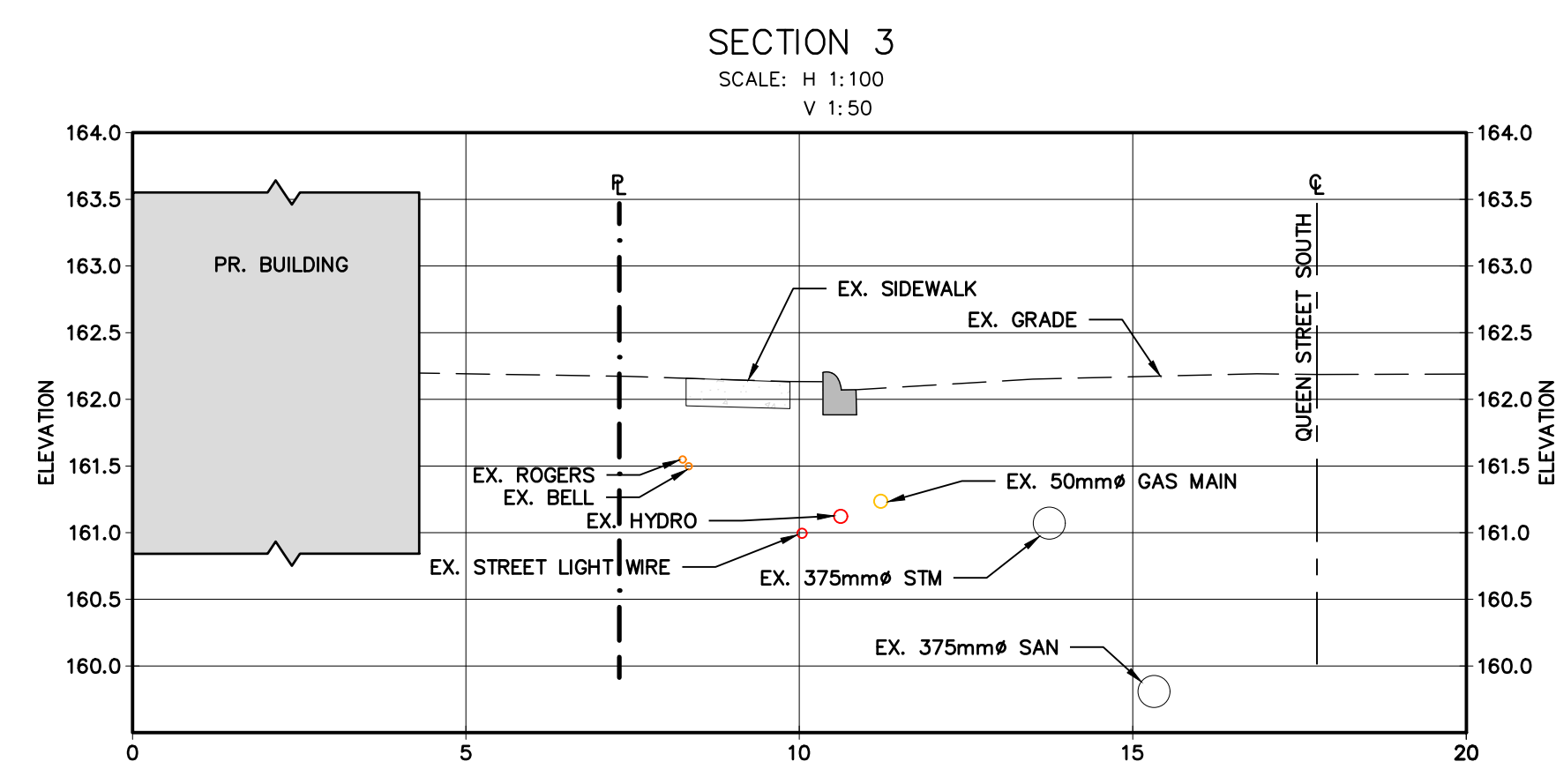
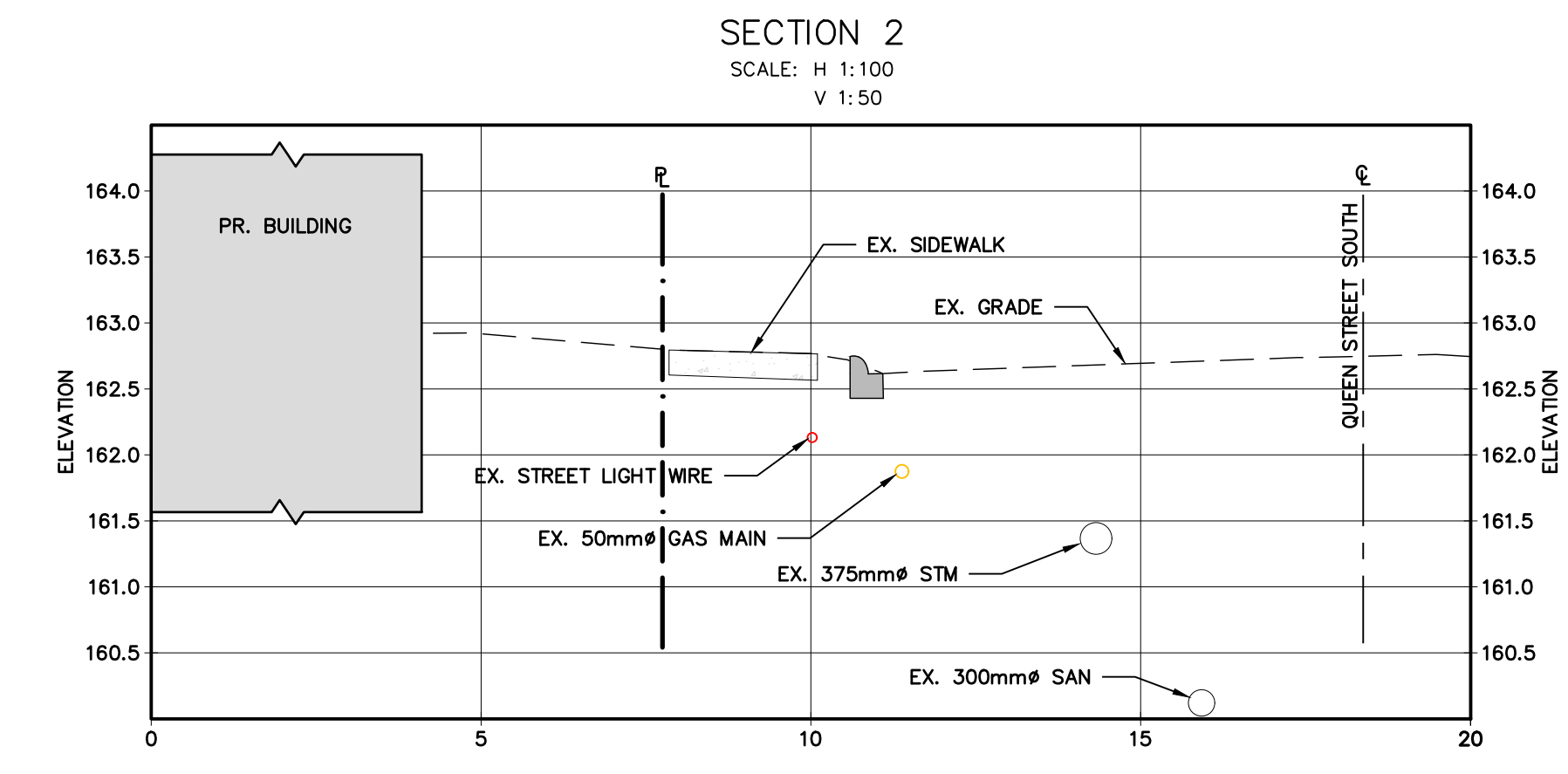
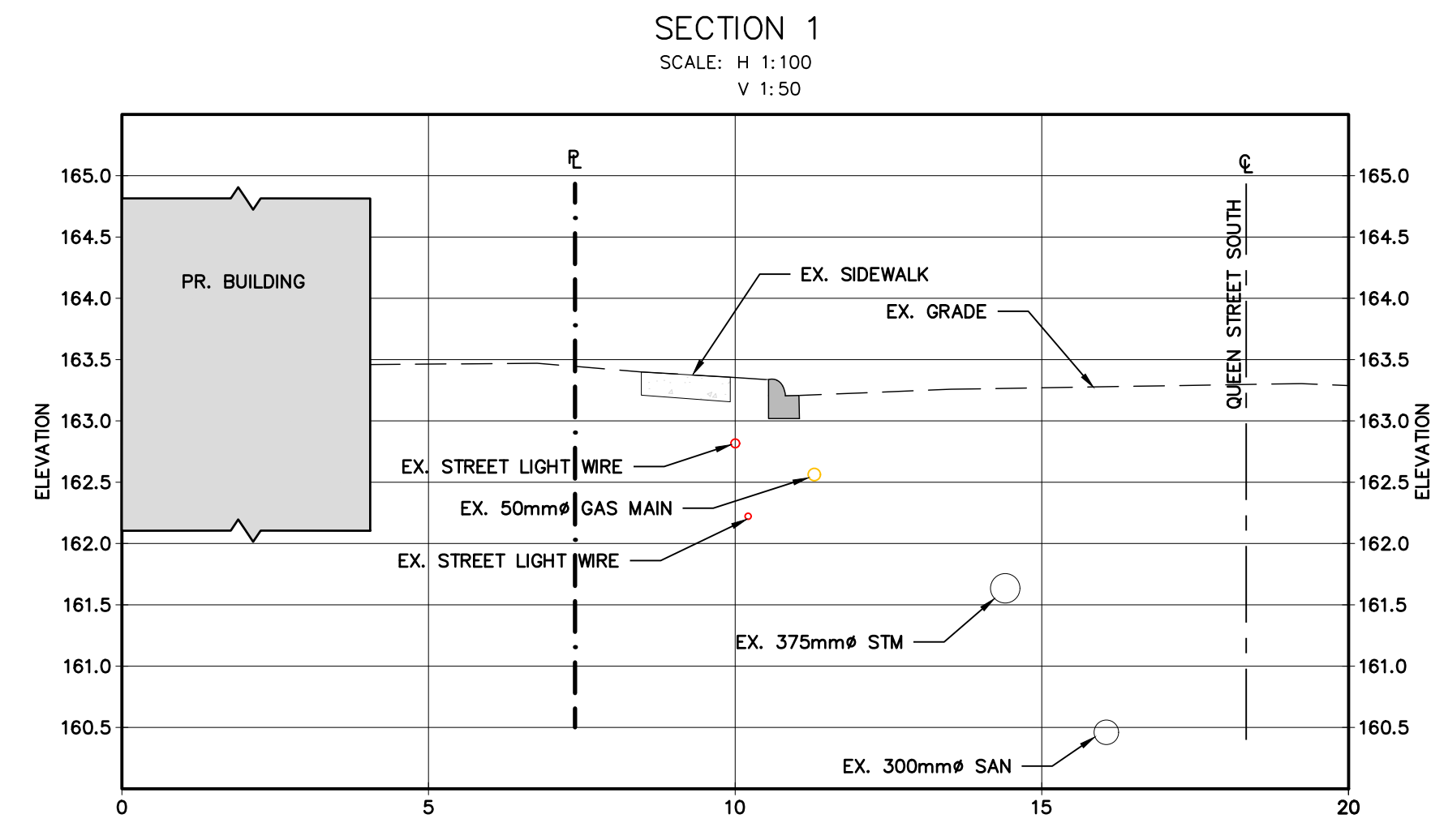
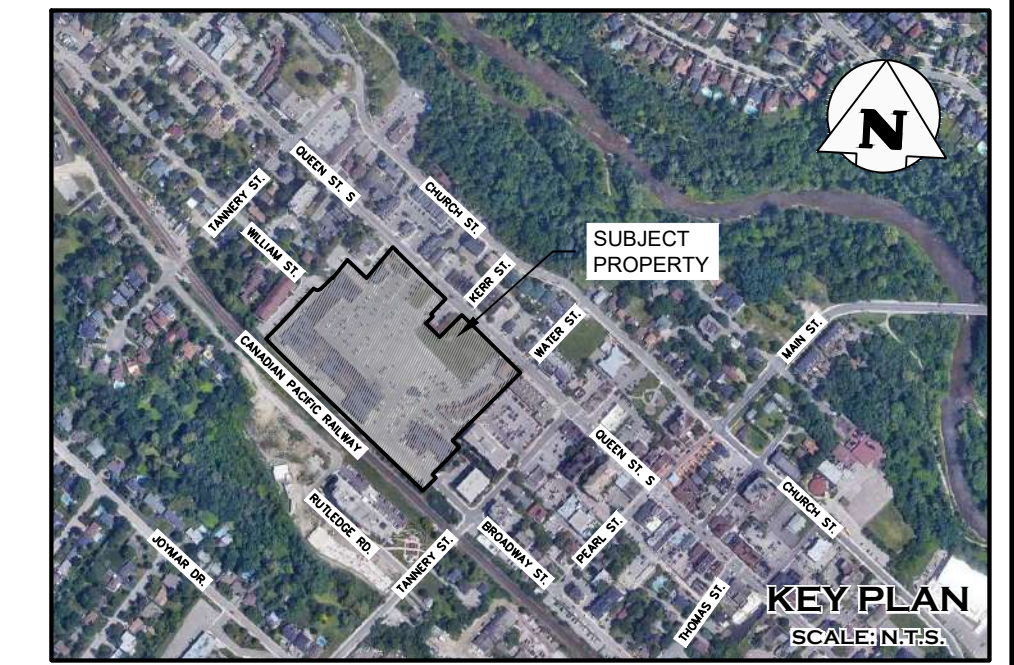
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Project  
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CITY OF MISSISSAUGA

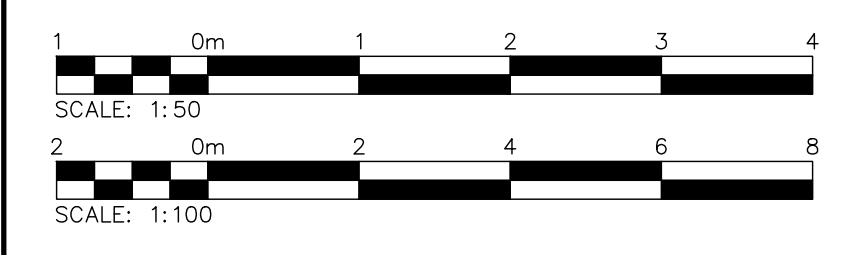
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**STREETSCAPE FEASIBILITY STUDY:**  
**QUEEN STREET SOUTH SECTIONS**

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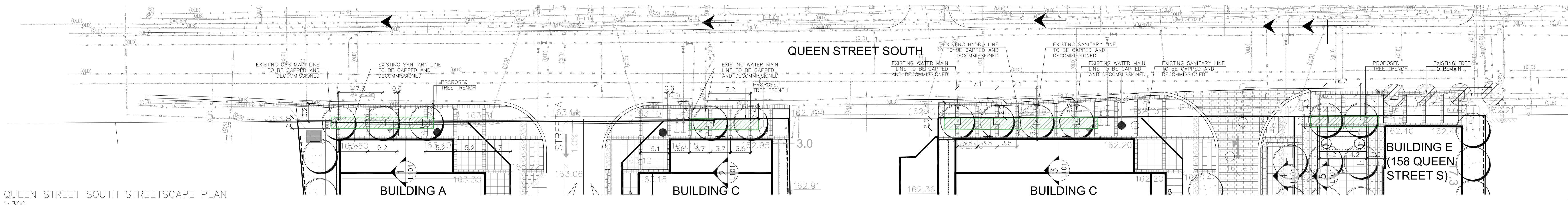
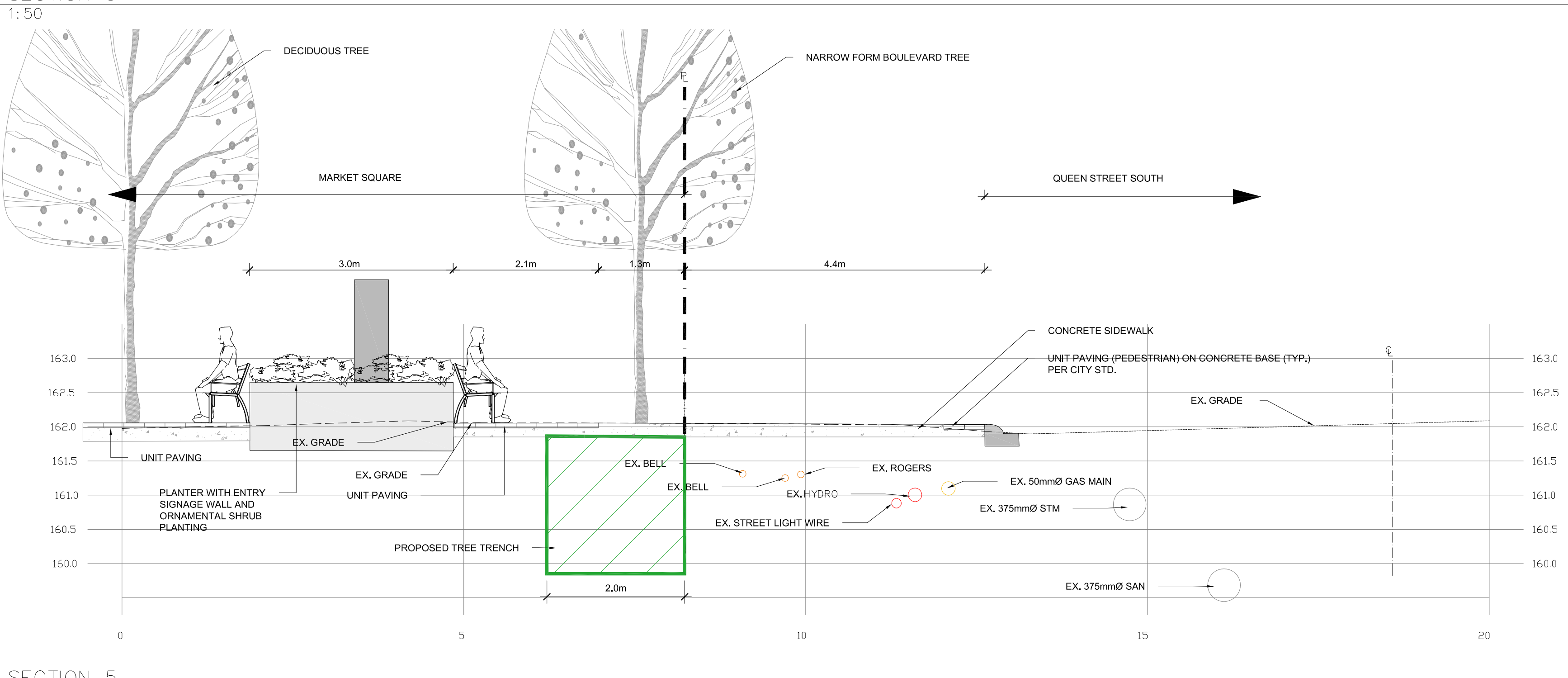
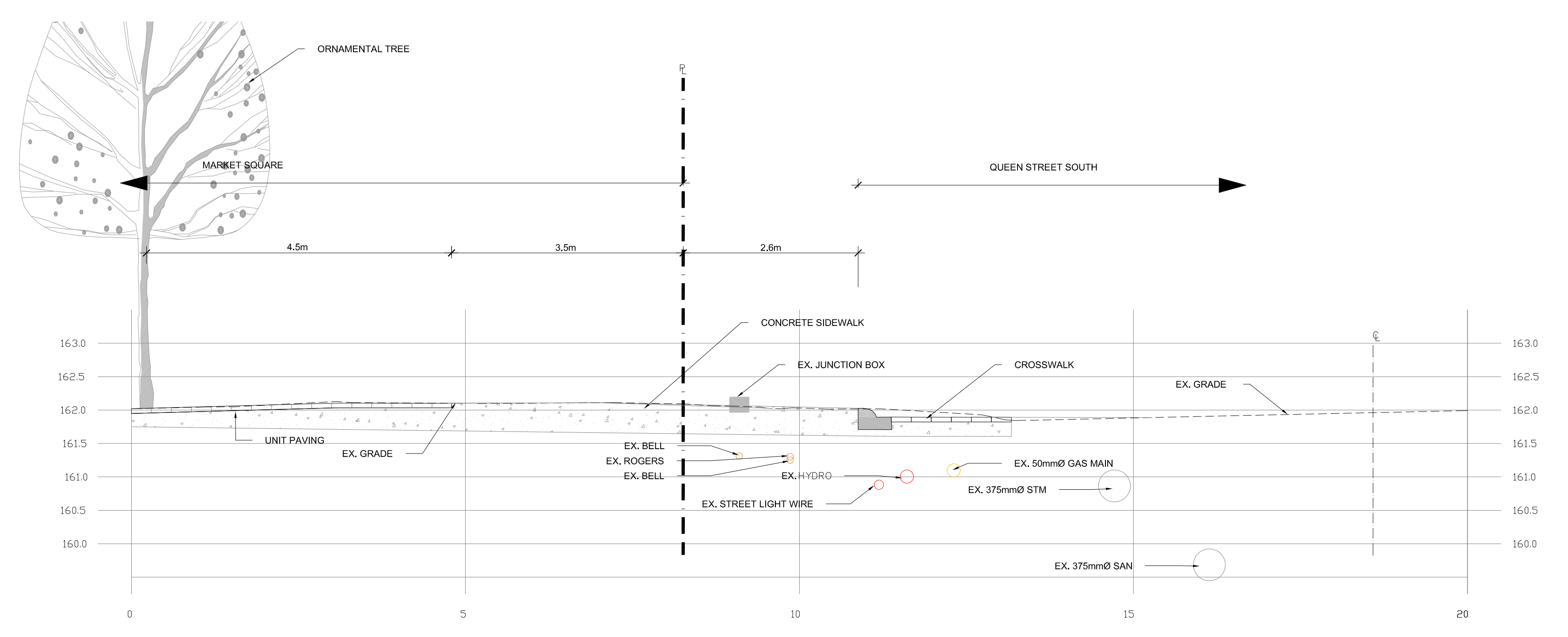
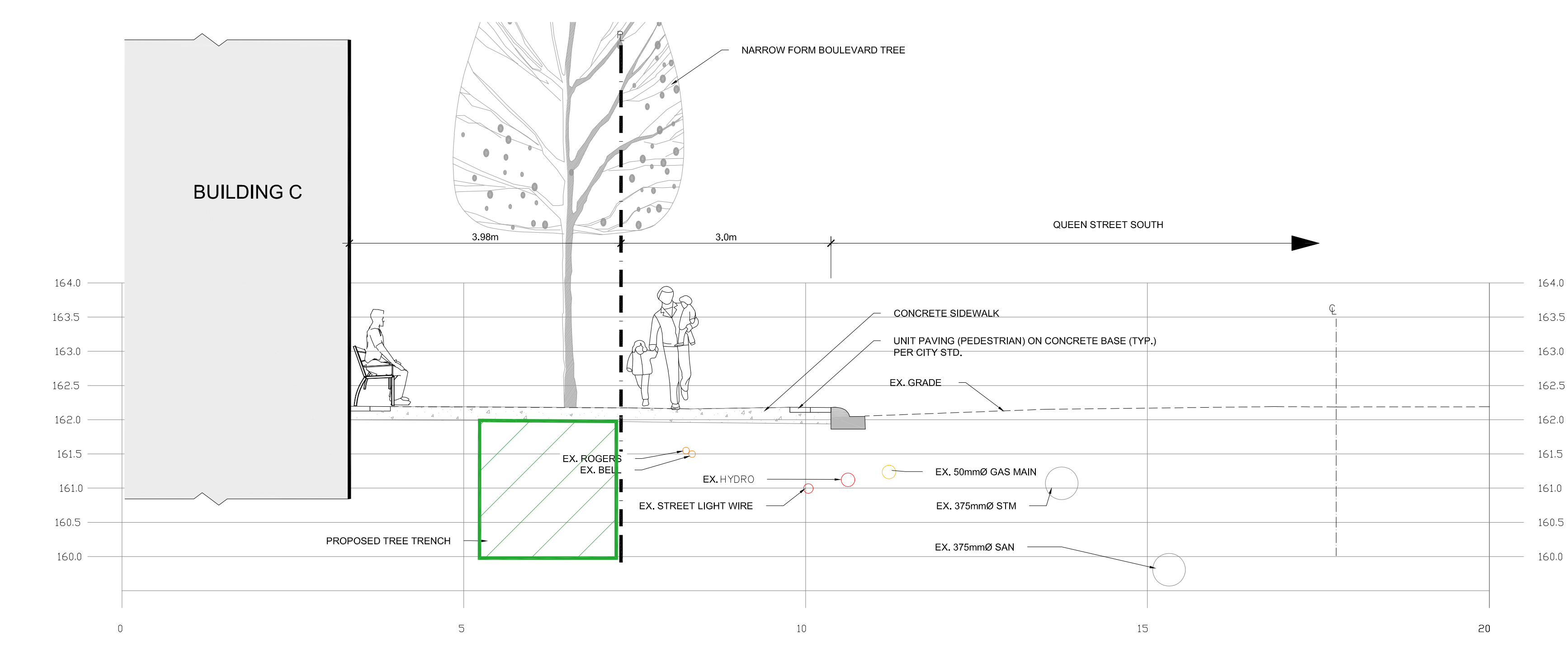
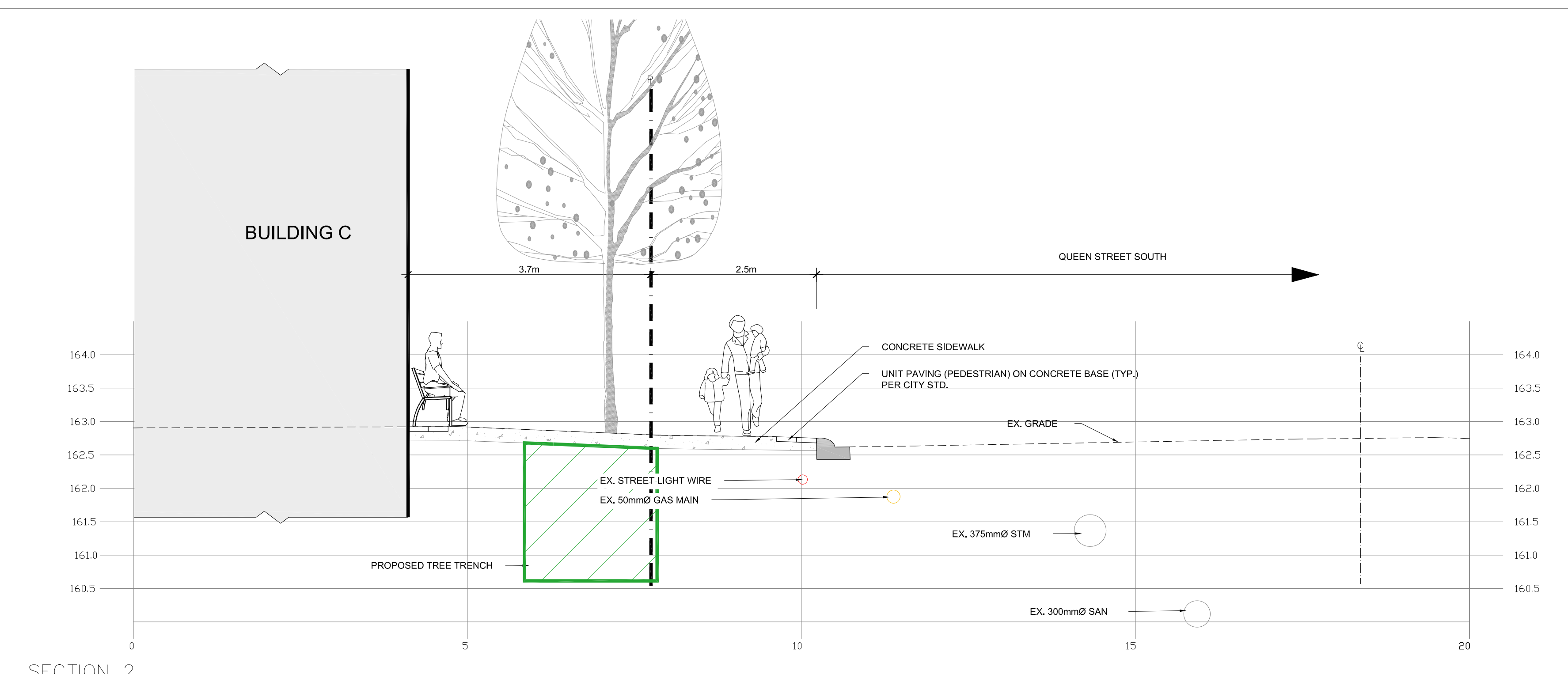
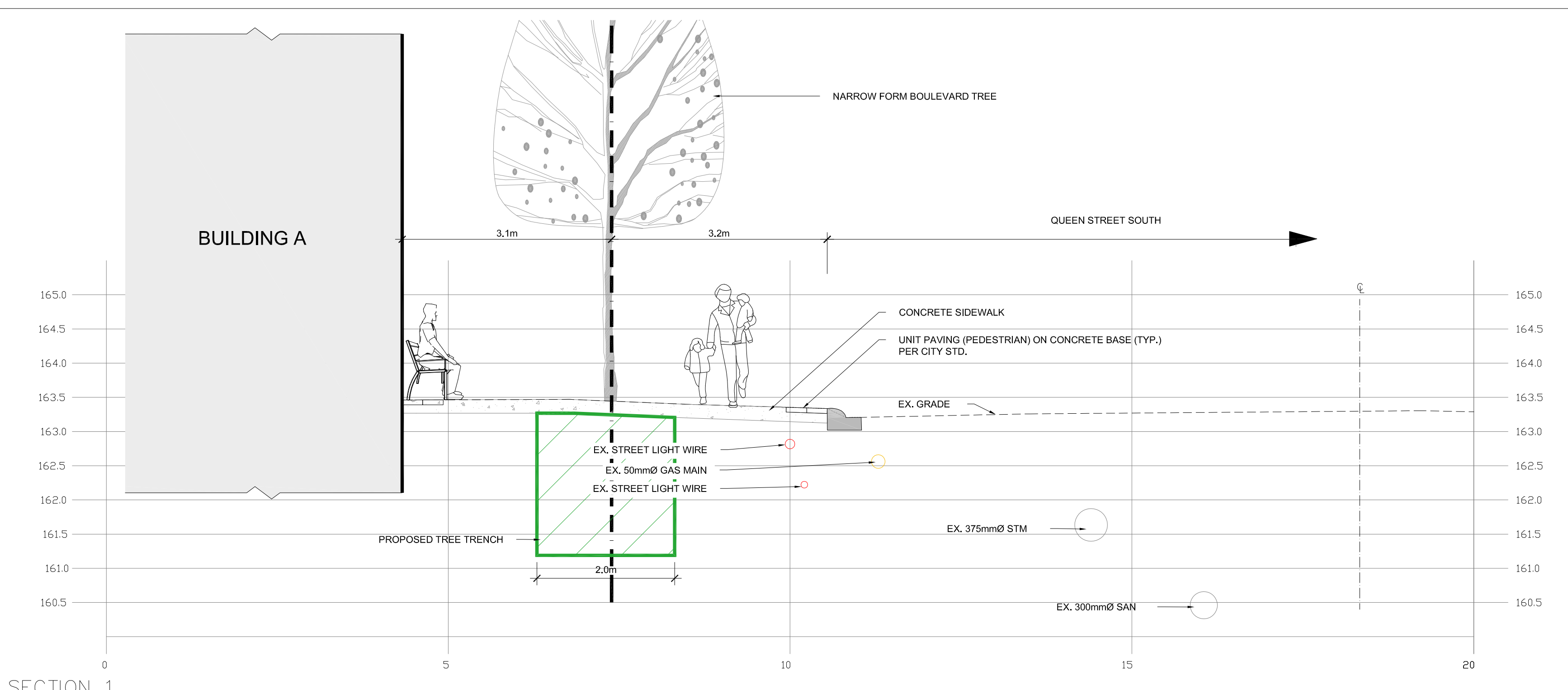
**CROZIER & ASSOCIATES**  
Consulting Engineers

2800 HIGH POINT DRIVE  
SUITE 100  
MILTON, ON L9T 6P4  
905.875.0026 T  
905.875.4915 F  
WWW.CFCROZIER.CA

Drawn	R.L.	Design	C.M.	Project No.	<b>1419-6615</b>
Check	M.J.	Check	R.B.	Scale	H 1:100 V 1:50
				Dwg.	<b>SFS-S</b>







**GENERAL NOTES**

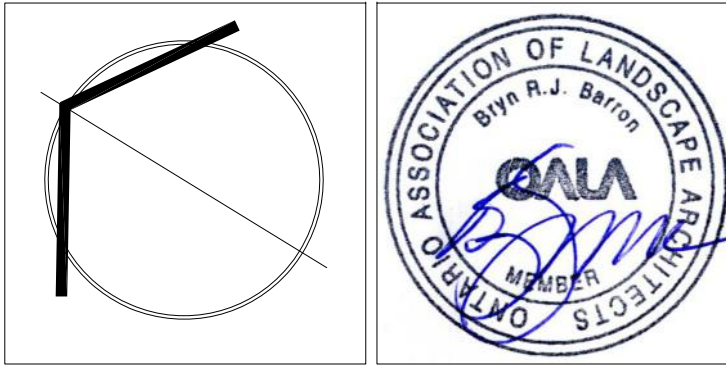
- VERIFY ALL DIMENSIONS.
- DO NOT SCALE DRAWINGS.
- REPORT ANY DISCREPANCIES, DISCOVERED ERRORS, OR OMISSIONS TO THE LANDSCAPE ARCHITECT BEFORE PROCEEDING.
- IT IS ADVISED THAT CONTRACTORS CONTACT THE LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION TO ENSURE THE USE OF THE LATEST REVISED DRAWINGS.
- DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF THE LANDSCAPE ARCHITECT.



- LEGEND**
- PROPOSED DECIDUOUS TREE
  - PROPOSED SHRUBS
  - PROPOSED UNIT PAVING ON CONCRETE BASE (PER CITY STANDARD)
  - PROPOSED TREE TRENCH
  - EXISTING WATERMAIN & GATE VALVE
  - EXISTING STORM SEWER & MANHOLE
  - EXISTING SINGLE / DOUBLE CATCH-BASIN
  - EXISTING SANITARY SEWER & MANHOLE
  - EXISTING FIRE HYDRANT & VALVE
  - EXISTING GAS MAIN
  - EXISTING TRAFFIC SIGNAL
  - EXISTING STREET LIGHT
  - EXISTING ELECTRICAL WIRE
  - EXISTING COMMUNICATION ROGERS
  - EXISTING COMMUNICATION BELL
  - EXISTING HYDRO

No.	DATE	REVISION	BY
2.	MARCH 12, 2024	ISSUED FOR SUBMISSION	BB
1.	AUGUST 16, 2023	ISSUED FOR SUBMISSION	BB

It is the responsibility of the Contractor and/or Owner to ensure that the drawings with the latest revisions are used for construction.



**SBK** 5770 HURONTARIO STREET, SUITE 320  
MISSISSAUGA, ONTARIO, L5R 3Z5  
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**STRYBOS BARRON KING**  
LANDSCAPE ARCHITECTURE

PROJECT:

**142-148 QUEEN ST S**

MISSISSAUGA, ONTARIO

DRAWING TITLE:

**PROPOSED QUEEN STREET STREETSCAPE**

SCALE:	SCALE AS NOTED	PROJECT No.
DATE:	APR 13, 2023	5903
DRAWN BY:	KL	DRAWING No.
CHECKED BY:	SM	L101