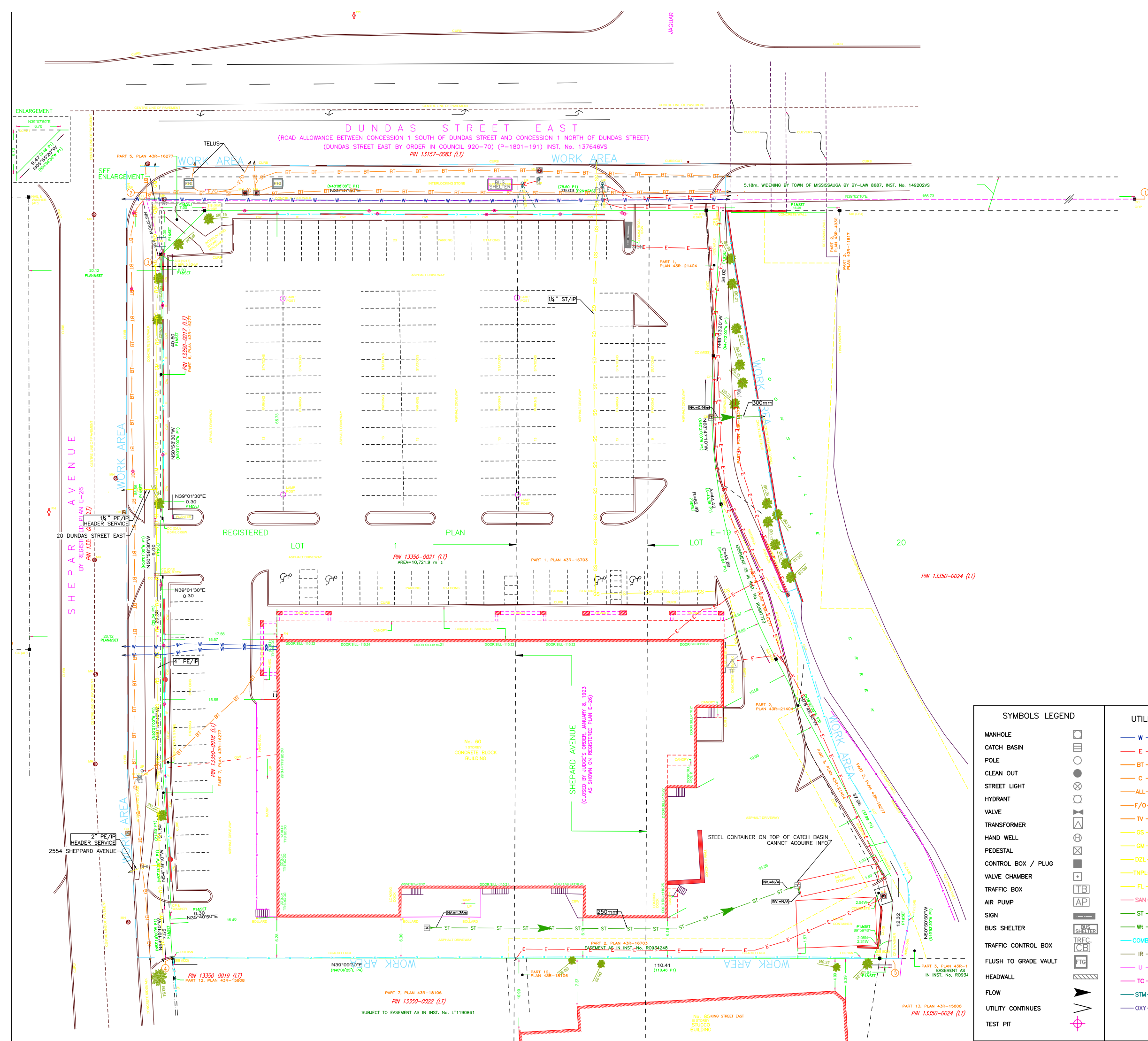


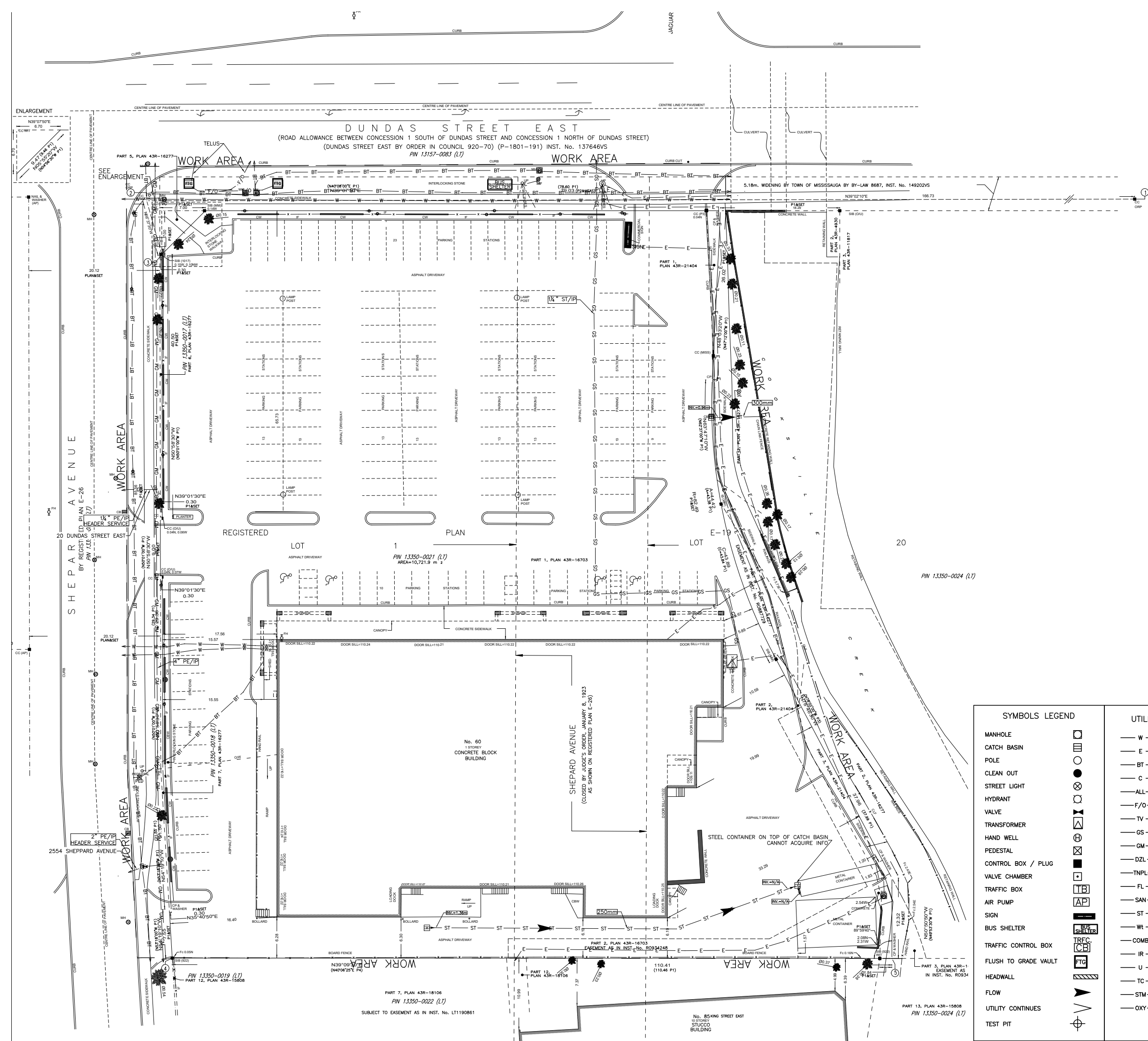


Utility Mapping Quality Levels as per ASCE C-1 38-02

- QL-A - Locating exact vertical and horizontal position of underground utilities using appropriate safe excavation techniques and recording these data.
- QL-B - Designating the horizontal position of underground utilities by the application of appropriate surface geophysical methods.
- Limited in scope to verification of provided level D information.
 - Utilities may escape detection. (See Notes)
- QL-C - Survey of surface features.
- QL-D - Records and plans research including record collection and review.

- Notes:
1. This information is provided for design purposes only.
 2. This information is not a substitute for sanctioned locates as provided by the utility owner.
 3. Prior to any excavation, all utility owners must be contacted to obtain sanctioned locates, as stipulated by the Occupational Health & Safety Act.
 4. Inferred utility depths indicated on this drawing are only estimates and should be verified by direct physical exposure.
 5. Underground infrastructure shown on this drawing was obtained on a best-effort, best-practices basis, within the technical limitations of the instrumentation.
 6. The spatial accuracy of the plotted information is dependent on the accuracy of the base map information as provided by others.
 7. This information is provided on a best effort basis within the limitations of the technology. Consequently some utilities may escape detection (i.e. non-conductive, inaccessible, incomplete Level D information provided by the Client and/or physical expression not reasonably identifiable at the time of the survey, etc.)
 8. The information herein documents the position of suspected or known utilities existing at this site as of the drawing date.
 9. Quality Level 'D' information was obtained by MARK IT Locates Inc. during the course of this investigation.

Buried Utility Map



Utility Mapping Quality Levels as per ASCE C-1 38-02

- QL-A – Locating exact vertical and horizontal position of underground utilities using appropriate safe excavation techniques and recording these data.
- QL-B – Designating the horizontal position of underground utilities by the application of appropriate surface geophysical methods.
- Limited in scope to verification of provided level D information.
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 9. Quality Level 'D' information was obtained by MARK IT Locates Inc. during the course of this investigation.

Buried Utility Map

For: Almega Asset Management | Site: 60 Dundas Street East, Mississauga, ON
Project#2022-11634 | Date: APR 11, 2022 | Checked: SI

SYMBOLS LEGEND	
MANHOLE	
CATCH BASIN	
POLE	
CLEAN OUT	
STREET LIGHT	
HYDRANT	
VALVE	
TRANSFORMER	
HAND WELL	
PEDESTAL	
CONTROL BOX / PLUG	
VALVE CHAMBER	
TRAFFIC BOX	
AIR PUMP	
SIGN	
BUS SHELTER	
TRAFFIC CONTROL BOX	
FLUSH TO GRADE VAULT	
HEADWALL	
FLOW	
UTILITY CONTINUES	
TEST PIT	

UTILITY CODES LEGEND	
— W —	WATER
— E —	ELECTRIC
— BT —	BELL TELEPHONE
— C —	COMMUNICATION CABLES/DUCT
— ALL —	ALL STREAM
— F/O —	FIBER OPTIC
— TV —	TELEVISION
— GS —	GAS SERVICE
— GM —	GAS MAIN
— DZL —	DIESEL
— TNPL —	TRANS NORTHERN PIPELINE
— FL —	FUEL LINE
— SAN —	SANITARY SEWER
— ST —	STORM SEWER
— WT —	WEEDING TILE
— COMB —	COMBINATION SEWER
— IR —	IRRIGATION
— U —	UNKNOWN SERVICE
— TC —	TRAFFIC CONTROL
— STM —	STEAM
— OXY —	OXYGEN