

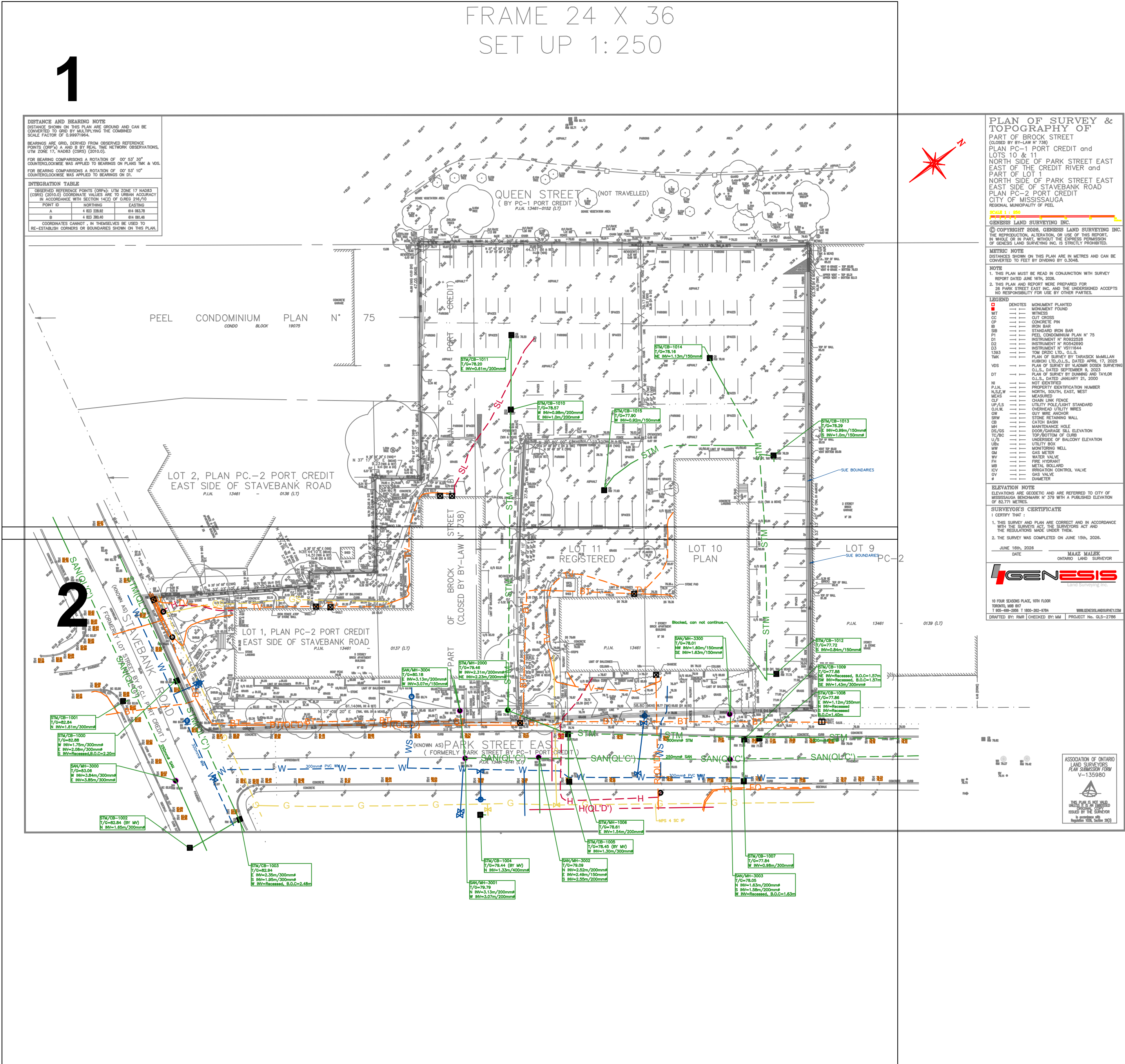
SUE NOTES:

1. All inverts are in meters and are taken from the Top of Grate (T/G) or Rim Elevation reference.
2. The water and sewers records are old. No update as built drawings were received, and all depicted STM, SAN, and water mains are based on these old records. For this reason, it is highly recommended to perform sonding for the sewers in order to establish and /or confirm connections for mains and laterals.
3. Some of the utility owners could not provide the records for the service lines, they only provided records for the main lines.
4. Any data or information from records or outside of the project boundaries and scope of work is provided for information purposes only and has not been verified.
5. Overhead Utilities are not included within the scope of work of the SUE Investigation.
6. The size and material descriptions on this drawing are based on record information provided by the utility owners. No testing has been conducted to verify these materials.
7. Please see some SUE Investigation challenges and the Technical limitations on sheet #3

INVERTS MEASUREMENTS NOTE :

There are some discrepancies between the on site measurement and records data of the pipes diameters of the sewers for MHs/CBs, which could be due to measurements tolerances/errors and pipe condition. Discrepancies can be due to too many factors;

- I. On site it is the ID of the pipe that is measured not the OD or Standard Diameter of the pipe,
- II. In some situations there are debris at the bottom of the pipe / pipe with irregular shape .
- III. Pipe recessed, it is difficult to measure accurately the ID of the pipe.
- IV. To confirm the actual size of the pipe along its length it is recommended to perform Confined space/entry survey.



KEY MAP

FOR: GENESIS LAND SURVEYING INC.

PROJECT NO: 66071

PROJECT NAME: 12-26 PARK STREET MISSISSAUGA

DATE: 2026-06-08



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