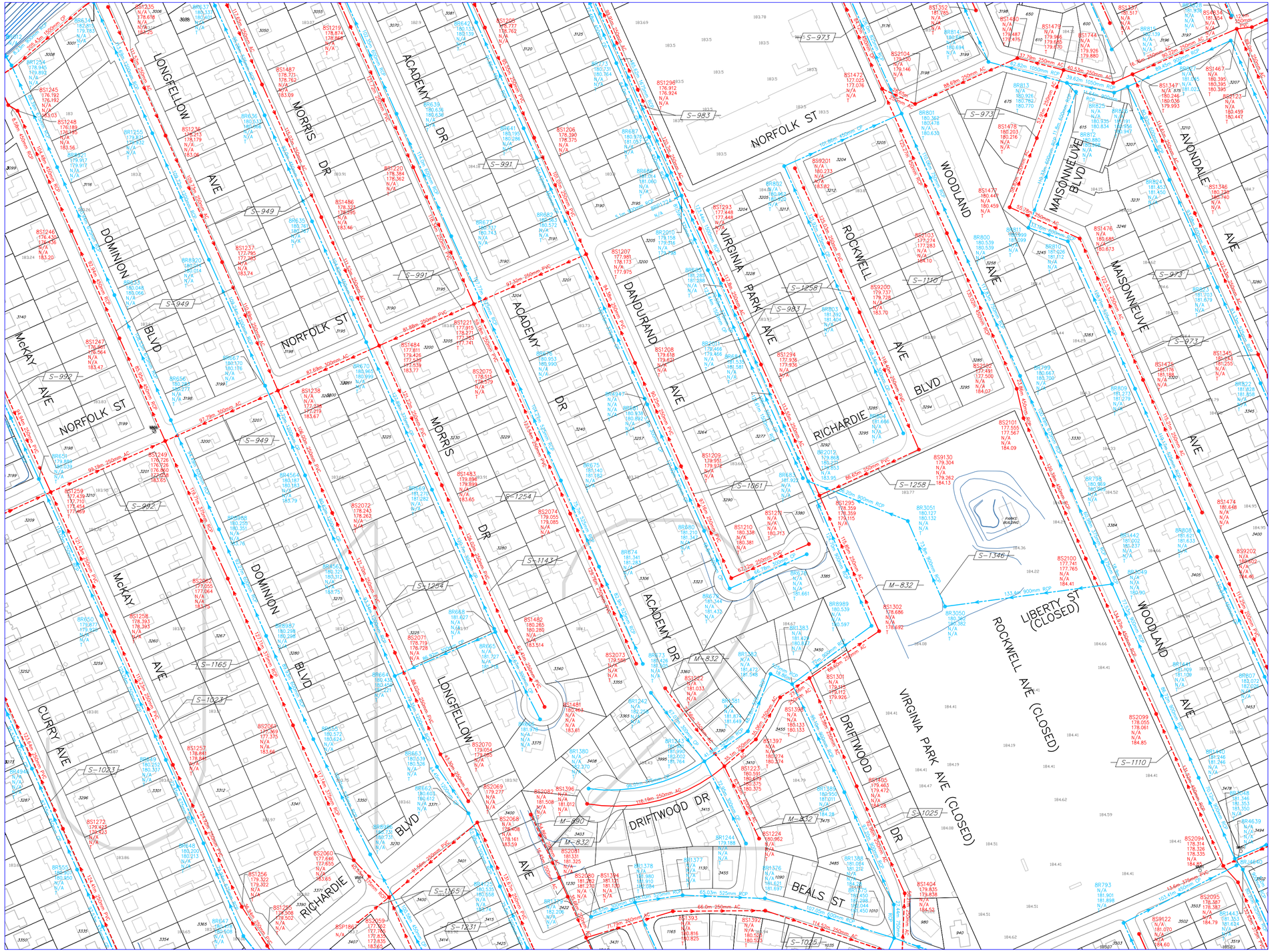


NOTE:
THE INFORMATION ON THIS PLAN IS COMPILED FROM VARIOUS SOURCES AND SHOULD BE VERIFIED PRIOR TO USE.

LOCATIONS SHOWN ARE APPROXIMATE ONLY AND SHOULD BE VERIFIED IN THE FIELD PRIOR TO WORK COMMENCING.

Table of Revisions

| J12 | | | |
|---|---|---|---|
| Number | Revision | Date | By |
| 0. | Revised | 01-04-19 | |
| | Revised | 03-06-04 | |
| | Revised | Oct. 2003 | WR/JC |
| | Revised | June 2004 | WR/JC |
| | Revised | June 2005 | WR/JC |
| | Revised | June 2007 | WR |
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The Corporation of the City of Windsor

Engineering – Infrastructure & Geomatics

GEOMATICS ENGINEERING DEPARTMENT CITY OF WINDSOR

# SEWER ATLAS

SCALE

25m 10 0 25 50 75 100 125 150m

HORIZONTAL 1 : 2000

SANITARY SEWER
STORM SEWER
COMBINED SEWER
PRIVATE SEWER
SANITARY / STORM — PROPOSED OR AS BUILT INFO N/A
GAS LINE
STEAM LINE
HYDRO ONE
R.O.W
ASSESSMENT LOT
HERB GRAY PKWY LIMITS

Type: S=Sanitary, R=Storm, C=Combined
Ward — Manhole Location — 7R0000 — Manhole Number; N/A — North Invert; N/A — South Invert; 190.00 — East Invert; 190.00 — West Invert; T — Top Elevation
Pipe Length — 100.85m — Pipe Size — 1200mm CP — Pipe Material

Type: Typical Dual Manhole
Ward — Manhole Location — 7D0000 — Manhole Number; N/A — North Invert; N/A — South Invert; 190.00 — East Invert; 190.00 — West Invert; T — Top Elevation
Storm — Sanitary

S-1000 CONSTRUCTION DWG NUMBER

| | | |
|---|---|---|
| I11 | J11 | K11 |
| I12 | J12 | K12 |
| I13 | J13 | K13 |