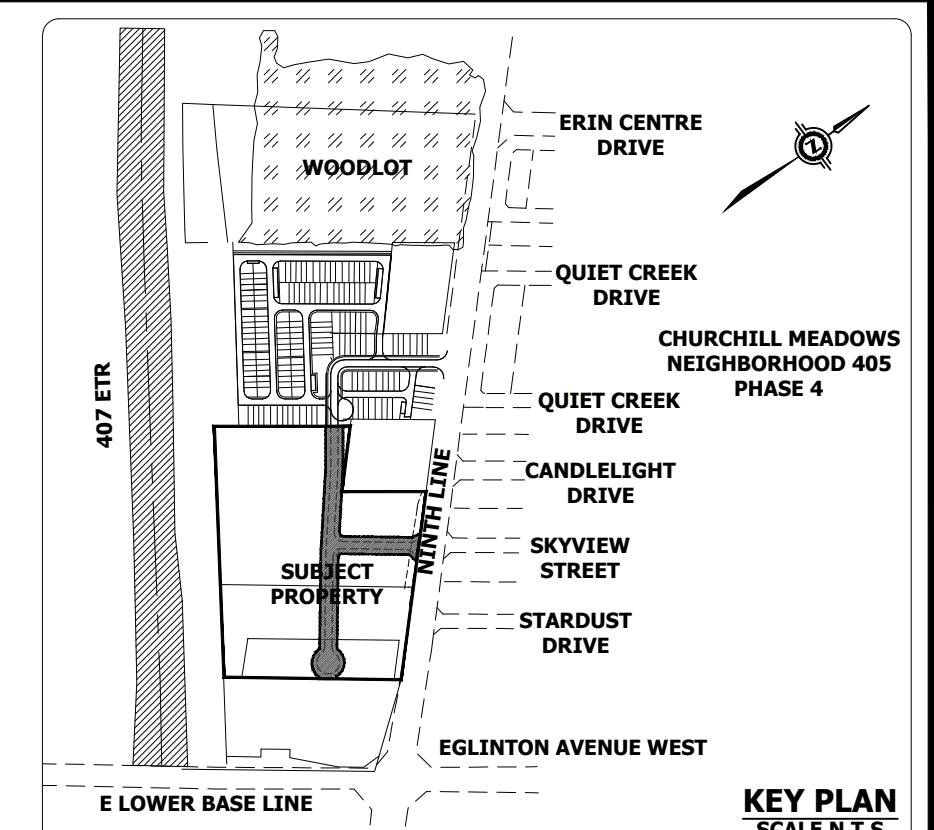
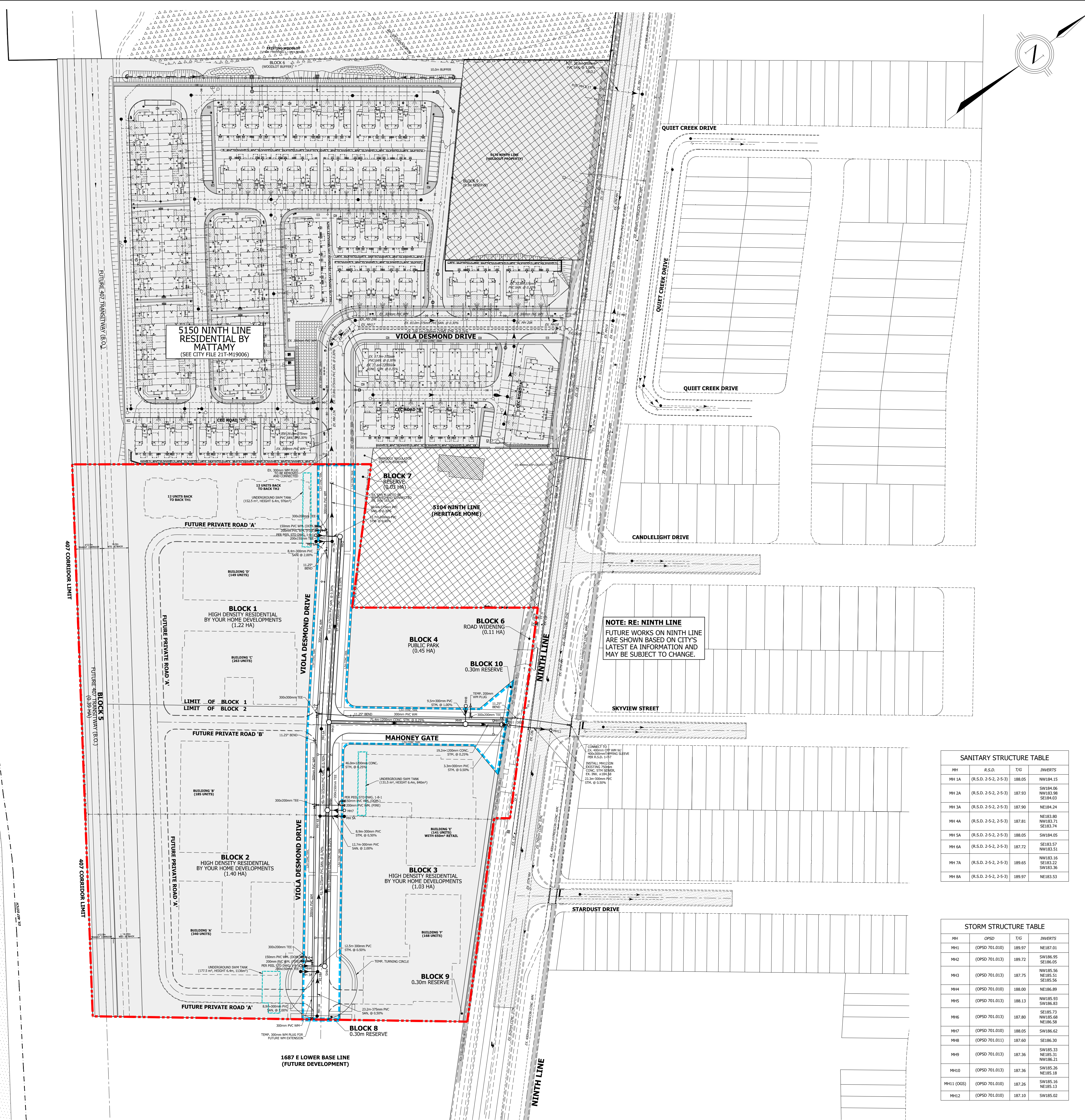




- LEGEND**
- STORM SEWER AND MANHOLE
  - SANITARY SEWER AND MANHOLE
  - WATERMAIN SEWER
  - EXISTING STORM SEWER AND MANHOLE
  - EXISTING SANITARY SEWER AND MANHOLE
  - EXISTING WATERMAIN
  - EXISTING DOUBLE STORM/
  - EXISTING SANITARY SERVICE CONNECTION
  - EXISTING SINGLE STORM/
  - EXISTING SANITARY SERVICE CONNECTION
  - SINGLE CATCHBASIN
  - DOUBLE CATCHBASIN
  - HYDRANT & VALVE
  - VALVE AND BOX
  - MUNICIPAL / FREEHOLD / EXTERNAL WORKS
  - LIMIT OF PROPOSED R.O.W.
  - LIMIT OF PROPERTY

**LOCAL BENCHMARK:**  
LOCAL BENCHMARK NO. 075033001. BRASS CAP IN CONCRETE CYLINDER, 9 METRES ON THE EAST SIDE OF THE CENTRELINE OF NINTH LINE, 14 METRES NORTH OF THE CENTRELINE OF ROADSIDE WAY. ELEVATION = 193.804 METRES

|     |          |      |    |
|-----|----------|------|----|
| 5   |          |      |    |
| 4   |          |      |    |
| 3   |          |      |    |
| 2   |          |      |    |
| 1   |          |      |    |
| No. | REVISION | DATE | BY |



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**5080 NINTH LINE**

YOUR HOME DEVELOPMENTS  
4965 STEELES AVE W  
NORTH YORK, ON, M9L 1R4  
416-745-6686



**SERVICING PLAN**

|                       |        |          |            |
|-----------------------|--------|----------|------------|
| PROJECT #:            | 19-607 | DRAWING: |            |
| SITE PLAN FILE No.:   | #####  |          |            |
| SUBDIVISION FILE No.: | #####  |          |            |
| CITY FILE No.:        | #####  |          |            |
| REGION FILE No.:      | #####  |          |            |
| DESIGNED:             | B.J.   | CHECKED: | B.J.       |
| DRAWN:                | J.M.   | DATE:    | SEPT. 2021 |
| SCALE:                | 1:1000 |          |            |

| MH    | R.S.D.                | T/G    | INVERTS                          |
|-------|-----------------------|--------|----------------------------------|
| MH 1A | (R.S.D. 2-5-2, 2-5-3) | 188.05 | NW189.15                         |
| MH 2A | (R.S.D. 2-5-2, 2-5-3) | 187.93 | SW189.06<br>NW183.98<br>SE184.03 |
| MH 3A | (R.S.D. 2-5-2, 2-5-3) | 187.90 | NE184.24                         |
| MH 4A | (R.S.D. 2-5-2, 2-5-3) | 187.81 | NE183.80<br>NW183.71<br>SE183.74 |
| MH 5A | (R.S.D. 2-5-2, 2-5-3) | 188.05 | SW184.05                         |
| MH 6A | (R.S.D. 2-5-2, 2-5-3) | 187.72 | SE183.57<br>NW183.51             |
| MH 7A | (R.S.D. 2-5-2, 2-5-3) | 189.65 | NW183.16<br>SE183.22<br>SW183.36 |
| MH 8A | (R.S.D. 2-5-2, 2-5-3) | 189.97 | NE183.53                         |

| MH         | OPSD           | T/G    | INVERTS                          |
|------------|----------------|--------|----------------------------------|
| MH1        | (OPSD 701.010) | 189.97 | NE187.01                         |
| MH2        | (OPSD 701.013) | 189.72 | SW186.95<br>SE186.05             |
| MH3        | (OPSD 701.013) | 187.75 | NW185.56<br>NE185.51<br>SE185.56 |
| MH4        | (OPSD 701.010) | 188.00 | NE186.89                         |
| MH5        | (OPSD 701.013) | 188.13 | NW185.30<br>SW186.83             |
| MH6        | (OPSD 701.013) | 187.80 | SE185.73<br>NW185.08<br>NE186.58 |
| MH7        | (OPSD 701.010) | 188.05 | SW186.62                         |
| MH8        | (OPSD 701.011) | 187.60 | SE186.30                         |
| MH9        | (OPSD 701.013) | 187.36 | SW185.33<br>NE185.31<br>NW186.21 |
| MH10       | (OPSD 701.013) | 187.36 | SW185.26<br>NE185.18             |
| MH11 (OGS) | (OPSD 701.010) | 187.26 | SW185.16<br>NE185.13             |
| MH12       | (OPSD 701.010) | 187.10 | SW185.02                         |