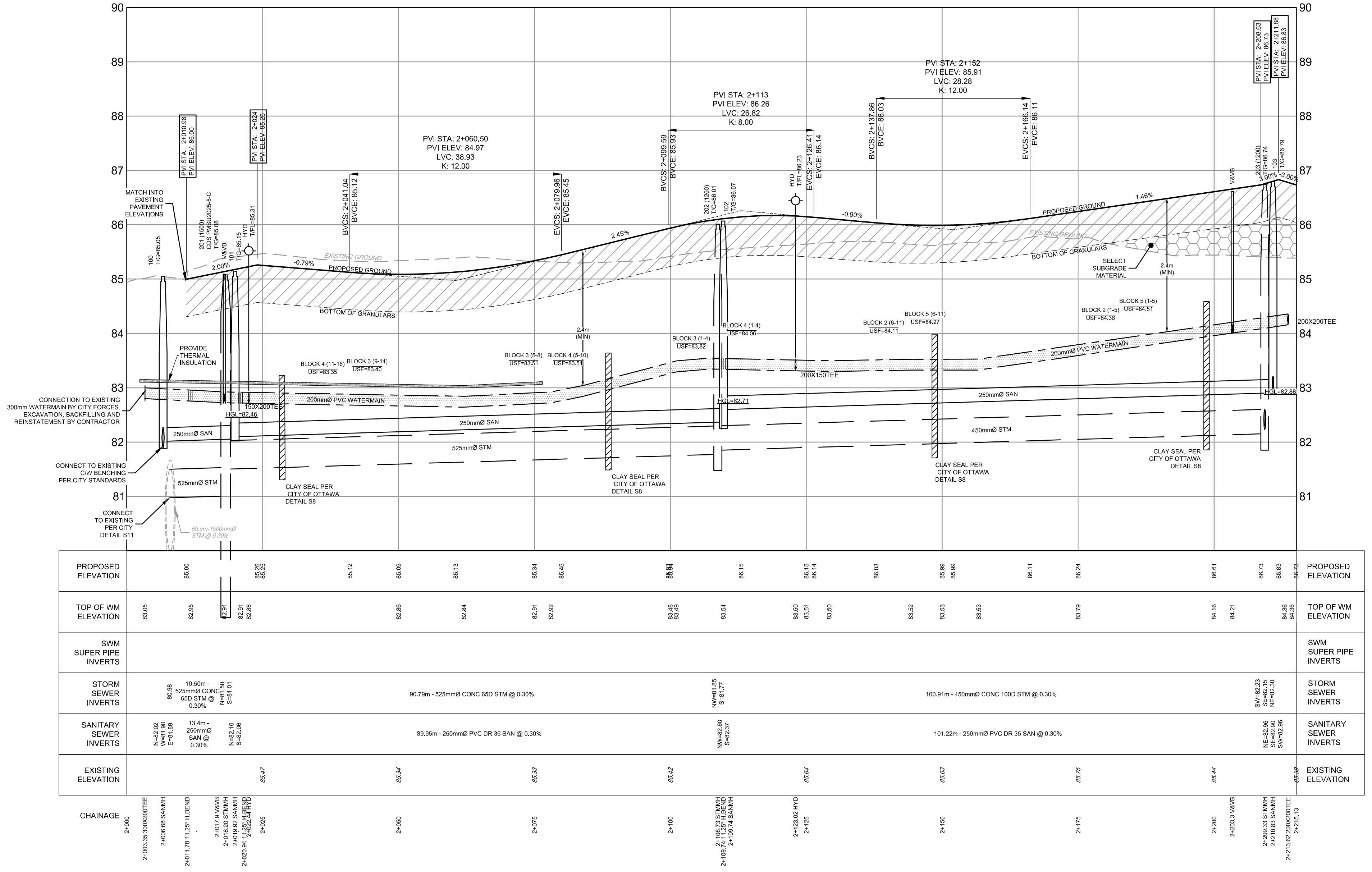
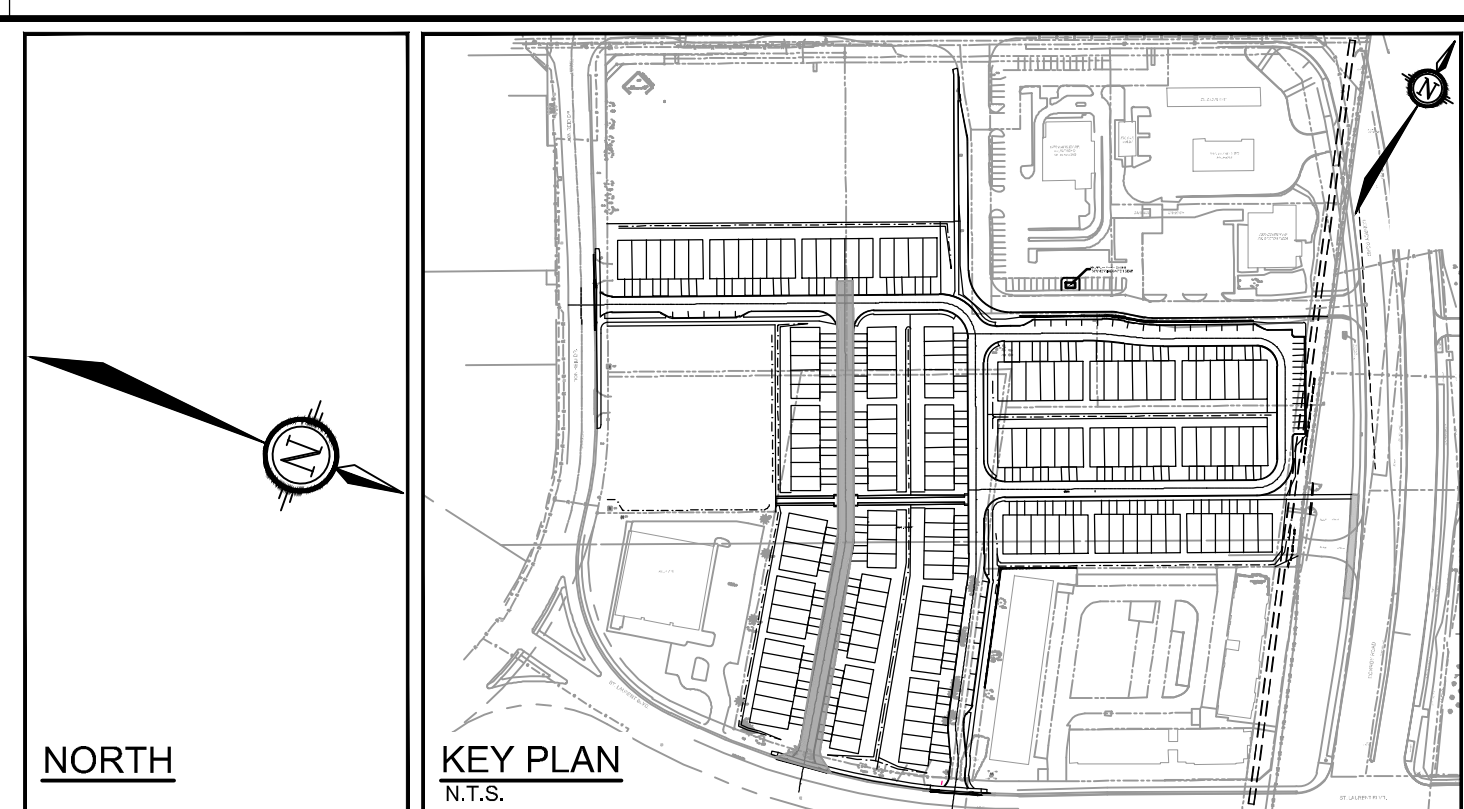
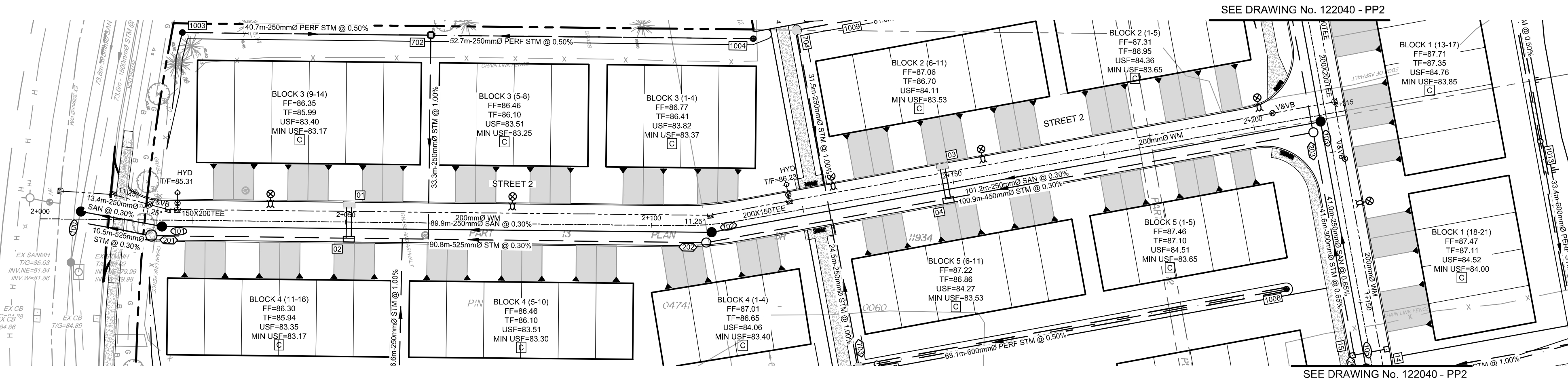


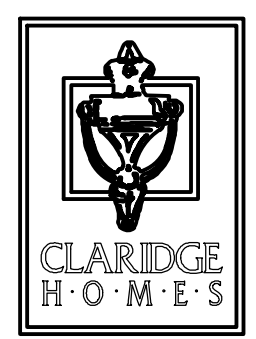


| PROPOSED 200mmØ WATERMAIN |                   |                |                                                             |
|---------------------------|-------------------|----------------|-------------------------------------------------------------|
| STATION                   | SURFACE ELEVATION | T/WM ELEVATION | COMMENTS                                                    |
| 2+003.4                   | 85.05             | ±83.00'        | CONNECTION TO EXISTING 300mmØ WATERMAIN                     |
| 2+011.8                   | 85.03             | 82.95          | HORIZONTAL 11.25° BEND                                      |
| 2+017.9                   | 85.03             | 82.91          | VALVE AND VALVE BOX                                         |
| 2+020.9                   | 85.15             | 82.91          | HORIZONTAL 11.25° BEND                                      |
| 2+022.4                   | 85.18             | 82.88          | 200mm X150mm TEE TO HYDRANT                                 |
| 2+050.5                   | 85.03             | 82.86          | CROSS BELOW 200mmØ CB LEAD - INV 83.86m (1.0m CLEARANCE)    |
| 2+063.5                   | 85.08             | 82.84          | CROSS BELOW 250mmØ CB LEAD - INV 83.60m (0.76m CLEARANCE)   |
| 2+109.7                   | 86.07             | 83.54          | HORIZONTAL 11.25° BEND                                      |
| 2+123.0                   | 86.11             | 83.50          | 200mm X150mm TEE TO HYDRANT                                 |
| 2+129.2                   | 86.06             | 83.50          | CROSS BELOW 250mmØ CB LEAD - INV = 84.00m (0.50m CLEARANCE) |
| 2+148.3                   | 85.93             | 83.52          | CROSS BELOW 200mmØ CB LEAD - INV 84.55m (1.03m CLEARANCE)   |
| 2+203.4                   | 86.61             | 84.21          | VALVE AND VALVE BOX                                         |
| 2+209.3                   | 86.74             | 84.30          | CROSS ABOVE 375mmØ STM - OBV 82.63 (1.47m CLEARANCE)        |
| 2+210.8                   | 86.79             | 84.32          | CROSS ABOVE 250mmØ SAN - OBV 83.23 (0.89m CLEARANCE)        |
| 2+213.6                   | 86.77             | 84.36          | 200mmX200mm TEE                                             |

\* CONTRACTOR TO CONFIRM EXISTING WATERMAIN ELEVATION INFIELD AND NOTIFY ENGINEER IF DIFFERENT FROM THE PLANS

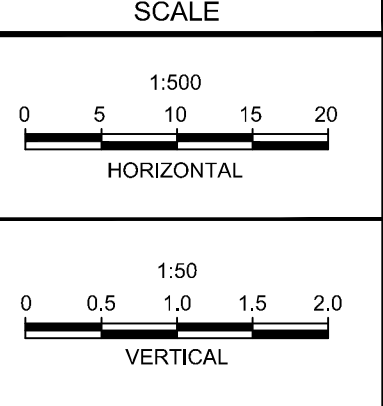
NOTE:  
THE POSITION OF ALL POLE LINES, CONDUITS, WATERMANS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

CLARIDGE HOMES  
CLARIDGE HOMES  
505 PRESTON STREET,  
2ND FLOOR  
OTTAWA, ONTARIO  
K1S 4N7.



NOT FOR  
CONSTRUCTION

| No. | REVISION                                      | DATE       | BY  |
|-----|-----------------------------------------------|------------|-----|
| 7.  | ISSUED FOR CITY APPROVAL                      | AUG 13/24  | ARM |
| 6.  | REVISED SITE PLAN                             | JULY 12/24 | ARM |
| 5.  | REVISED PER CITY COMMENTS                     | JAN 31/24  | ARM |
| 4.  | REVISED SITE PLAN                             | SEPT 29/23 | ARM |
| 3.  | ISSUED FOR UTILITY COORDINATION               | SEPT 20/23 | ARM |
| 2.  | REVISED PER CITY COMMENTS                     | MAY 26/23  | GJM |
| 1.  | ISSUED IN SUPPORT OF DEVELOPMENT APPLICATIONS | NOV 01/22  | GJM |



| DESIGN   | ARM     |
|----------|---------|
| CHECKED  | GJM     |
| DRAWN    | CJF/ARM |
| CHECKED  | ARM     |
| APPROVED | GJM     |

FOR REVIEW ONLY

PROFESSIONAL ENGINEER  
A.R. MESTWARP  
100201604  
AUGUST 13/2024  
PROVINCE OF ONTARIO

PROFESSIONAL ENGINEER  
G.J. McDONALD  
AUG 13, 2024  
PROVINCE OF ONTARIO

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Facsimile (613) 254-5867  
Website www.novatech-eng.com

|                                                                |              |
|----------------------------------------------------------------|--------------|
| LOCATION<br>CITY OF OTTAWA<br>2510 St. LAURENT BOULEVARD       |              |
| DRAWING NAME<br>PLAN & PROFILE<br>STREET 2 2+000.00 - 2+215.18 |              |
| PROJECT No.                                                    | 122040       |
| REV                                                            | REV#7        |
| DRAWING No.                                                    | 122040 - PP1 |