

| WATERMAIN TABLE |                             |                  |                  |
|-----------------|-----------------------------|------------------|------------------|
| STATION         | DESCRIPTION                 | GROUND ELEVATION | TOP OF WATERMAIN |
| 0+00            | CONNECTION TO EXISTING      | 88.41            | 88.01            |
| 0+10            |                             | 88.25            | 85.85            |
| 0+20            |                             | 88.26            | 85.86            |
| 0+21            | TEE c/w THRUSTBLOCK         | 88.26            | 85.86            |
| 0+30            |                             | 88.36            | 85.86            |
| 0+40            |                             | 88.16            | 85.76            |
| 0+50            |                             | 88.29            | 85.86            |
| 0+60            |                             | 88.39            | 85.90            |
| 0+70            |                             | 88.39            | 85.90            |
| 0+73.8          | VALVE & VLAVE BOX           | 88.43            | 86.03            |
| 0+80            |                             | 88.49            | 86.09            |
| 0+90            |                             | 88.55            | 86.15            |
| 0+97.6          | TEE c/w THRUSTBLOCK         | 88.43            | 86.03            |
| 0+100           |                             | 88.35            | 85.95            |
| 0+103.2         | VALVE & VLAVE BOX           | 88.29            | 85.89            |
| 0+110           |                             | 88.27            | 85.87            |
| 0+120           |                             | 88.27            | 85.87            |
| 0+130           |                             | 88.27            | 85.87            |
| 0+140           |                             | 88.45            | 86.05            |
| 0+150           |                             | 88.77            | 86.37            |
| 0+160           |                             | 88.58            | 86.18            |
| 0+167.5         | TEE c/w THRUSTBLOCK         | 88.78            | 86.38            |
| 0+170           |                             | 88.76            | 86.36            |
| 0+180           |                             | 88.80            | 86.40            |
| 0+190           | VALVE & VLAVE BOX           | 88.93            | 86.53            |
| 0+200           |                             | 89.05            | 86.65            |
| 0+201.2         | CAP 1.0m FROM BUILDING FACE | 89.04            | 86.64            |
| 1+00            | TEE c/w THRUSTBLOCK         | 88.26            | 85.86            |
| 1+10            |                             | 87.78            | 85.38            |
| 1+13.8          | VALVE & VLAVE BOX           | 87.75            | 85.35            |
| 1+20            |                             |                  |                  |
| 1+30            |                             |                  |                  |
| 1+40            |                             |                  |                  |
| 1+49.9          | CAP 1.0m FROM BUILDING FACE | 87.85            | 85.45            |
| 2+00            | TEE c/w THRUSTBLOCK         |                  |                  |
| 2+10            |                             | 88.49            | 86.09            |
| 2+20            |                             | 88.45            | 86.05            |
| 2+30            |                             | 88.57            | 86.17            |
| 2+31.6          | VALVE & VLAVE BOX           | 88.60            | 86.20            |
| 2+35.8          | TEE c/w THRUSTBLOCK         | 88.63            | 86.23            |
| 2+40            |                             | 88.67            | 86.27            |
| 2+50            |                             | 88.71            | 86.31            |
| 2+60            |                             | 88.78            | 86.38            |
| 2+70            |                             | 88.80            | 86.40            |
| 2+80            |                             | 88.70            | 86.30            |
| 2+90            |                             | 88.70            | 86.30            |
| 2+100           |                             | 87.60            | 85.20            |
| 2+104.9         |                             |                  |                  |
| 2+110           | TEE c/w THRUSTBLOCK         | 88.76            | 86.36            |

| WATERMAIN TABLE |                     |                  |                  |
|-----------------|---------------------|------------------|------------------|
| STATION         | DESCRIPTION         | GROUND ELEVATION | TOP OF WATERMAIN |
| 4+00            | TEE c/w THRUSTBLOCK | 88.70            | 86.30            |
| 4+10            |                     | 88.70            | 86.30            |
| 4+20            |                     | 88.70            | 86.30            |
| 4+30            |                     | 88.80            | 86.40            |
| 4+40            |                     | 88.80            | 86.40            |
| 4+50            |                     | 88.80            | 86.40            |
| 4+60            |                     | 88.80            | 86.40            |
| 4+70            |                     | 88.80            | 86.40            |
| 4+80            |                     | 88.80            | 86.40            |
| 4+90            |                     | 88.80            | 86.40            |
| 4+100           |                     | 88.80            | 86.40            |
| 4+110           |                     | 88.80            | 86.40            |
| 4+120           |                     | 88.80            | 86.40            |
| 4+130           |                     | 88.80            | 86.40            |
| 4+134.9         | 45° BEND            | 88.70            | 86.30            |
| 4+140           |                     | 88.70            | 86.30            |
| 4+150           |                     | 88.70            | 86.30            |
| 4+156.6         | 45° BEND            | 88.70            | 86.30            |
| 4+160           |                     | 88.70            | 86.30            |
| 4+170           |                     | 88.70            | 86.30            |
| 4+180           |                     | 88.70            | 86.30            |
| 4+184.8         | 45° BEND            | 88.70            | 86.30            |
| 4+190           |                     | 88.70            | 86.30            |
| 4+196.8         | VALVE & VLAVE BOX   | 88.70            | 86.30            |
| 4+200           | FIRE HYDRANT        | 88.40            | 86.00            |

| SANITARY SEWER STRUCTURE TABLE |                       |                     |
|--------------------------------|-----------------------|---------------------|
| STRUCTURE NUMBER               | STRUCTURE TYPE        | FRAME & COVER       |
| SAN 301                        | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| SAN 302                        | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| SAN 303                        | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| SAN 303                        | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |

| STORM SEWER STRUCTURE TABLE |                         |                   |
|-----------------------------|-------------------------|-------------------|
| STRUCTURE NUMBER            | STRUCTURE TYPE          | FRAME & COVER     |
| CB101                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB102                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB103                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB104                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB105                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB106                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB107                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB108                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB109                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB110                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB111                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB112                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB113                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB114                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB115                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB116                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB117                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB118                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB119                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB120                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB121                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB122                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB123                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB124                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB125                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB126                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB127                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB128                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB129                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |
| CB130                       | 600 x 600, OPSD 705.010 | OPSD 400.020, S19 |

| STORM SEWER STRUCTURE TABLE |                       |                     |
|-----------------------------|-----------------------|---------------------|
| STRUCTURE NUMBER            | STRUCTURE TYPE        | FRAME & COVER       |
| CBMH201                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH202                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH203                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH204                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH205                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH206                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH207                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH208                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH209                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH210                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH211                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH212                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH213                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH214                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH215                     | 1500mmØ, OPSD 701.011 | OPSD 401.060, S24.1 |
| CBMH216                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH217                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH218                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH219                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH220                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH221                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH222                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH223                     | 3000mmØ, OPSD 701.014 | OPSD 401.060, S24.1 |
| CBMH224                     | 3000mmØ, OPSD 701.014 | OPSD 401.060, S24.1 |
| CBMH225                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH226                     | 2400mmØ, OPSD 701.013 | OPSD 401.060, S24.1 |
| CBMH227                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH228                     | 1800mmØ, OPSD 701.012 | OPSD 401.060, S24.1 |
| CBMH229                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |
| CBMH230                     | 1500mmØ, OPSD 701.011 | OPSD 401.060, S24.1 |
| CBMH231                     | 1200mmØ, OPSD 701.010 | OPSD 401.060, S24.1 |

| WATERMAIN / SEWER CROSSING TABLE |             |           |             |                |           |             |             |           |             |
|----------------------------------|-------------|-----------|-------------|----------------|-----------|-------------|-------------|-----------|-------------|
| LOCATION                         | STORM SEWER |           |             | SANITARY SEWER |           |             | WATERMAIN   |           |             |
|                                  | Invert Elev | Dia. (mm) | Obvert Elev | Invert Elev    | Dia. (mm) | Obvert Elev | Invert Elev | Dia. (mm) | Obvert Elev |
| 1                                | 84.81       | 900       | 85.71       |                |           |             | 86.01       | 200       | 86.21       |
| 2                                |             |           |             | 85             | 200       | 85.2        | 85.86       | 200       | 86.06       |
| 3                                | 85.4        | 250       | 85.65       | 84.4           | 200       | 84.6        |             |           |             |
| 4                                | 85.5        | 250       | 85.7        |                |           |             | 85.00       | 200       | 85.20       |
| 5                                | 84.9        | 300       | 85.2        | 85.35          | 200       | 85.55       |             |           |             |
| 6                                | 84.95       | 300       | 85.25       |                |           |             | 86.03       | 200       | 86.23       |
| 7                                | 85.55       | 250       | 85.8        | 85.95          | 200       | 86.15       |             |           |             |
| 8                                |             |           |             |                |           |             | 86          | 200       | 86.2        |
| 9                                | 85.6        | 250       | 85.85       | 86.1           | 200       | 86.3        |             |           |             |
| 10                               | 85.65       | 250       | 85.9        |                |           |             | 86.05       | 200       | 86.25       |
| 11                               | 85.3        | 600       | 85.9        | 86.25          | 200       | 86.45       |             |           |             |
| 12                               | 85.35       | 600       | 85.95       |                |           |             | 86.25       | 200       | 86.45       |
| 13                               |             |           |             | 86.4           | 200       | 86.6        |             |           |             |
| 14                               | 84.91       | 1050      | 85.96       | 86.5           | 200       | 86.7        |             |           |             |
| 15                               | 85.95       | 525       | 86.48       |                |           |             | 86.7        | 200       | 86.9        |
| 16                               | 86.38       | 250       | 86.63       |                |           |             | 85.9        | 200       | 86.1        |
| 17                               | 85.8        | 250       | 86.05       |                |           |             | 86.3        | 200       | 86.5        |
| 18                               | 85.66       | 525       | 86.19       |                |           |             | 86.35       | 200       | 86.55       |

\*Note: Thermal Insulation shall be installed where minimum cover cannot be achieved as per City Standards W-21, W-22 and W-23

| LEGEND          |                             |
|-----------------|-----------------------------|
| 200mm WATERMAIN | PROPOSED WATER MAIN         |
| 300mm SAN       | PROPOSED SANITARY SEWER     |
| 450mm STM       | PROPOSED STORM SEWER        |
| -----           | PROPOSED FENCE              |
| -----           | PROPOSED SILT FENCE         |
| -----           | PROPOSED RETAINING WALL     |
| -----           | EXISTING SWALE              |
| -----           | PROPOSED CATCHBASIN         |
| -----           | PROPOSED CATCHBASIN MANHOLE |
| V&V             | PROPOSED VALVE & VALVE BOX  |
| -----           | PROPOSED THRUST BLOCK       |
| -----           | PROPOSED FIRE HYDRANT       |
| -----           | CONCRETE                    |
| -----           | PROPOSED LIGHT DUTY ASPHALT |
| -----           | PROPOSED HEAVY DUTY ASPHALT |
| -----           | EXISTING GRADE              |
| -----           | PROPOSED GRADE              |
| -----           | PROPOSED SIAMESE CONNECTION |
| -----           | PROPOSED WATER METER        |
| -----           | PROPOSED REMOTE WATER METER |



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### GENERAL NOTES:

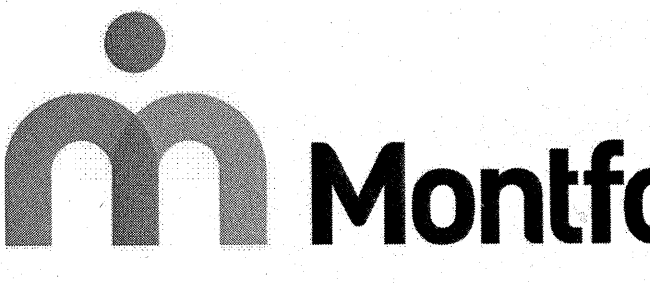
1. ALL WORKS AND MATERIALS SHALL CONFORM TO THE LATEST REVISIONS OF THE STANDARDS AND SPECIFICATIONS OF THE CITY OF OTTAWA, ONTARIO PROVINCIAL STANDARD DRAWINGS (OPSD) AND SPECIFICATIONS (OPSS), WHERE APPLICABLE.
2. THE LOCATION OF UTILITIES IS APPROXIMATE ONLY, AND THE EXACT LOCATION SHOULD BE DETERMINED BY CONSULTING THE MUNICIPAL AUTHORITIES AND UTILITY COMPANIES CONCERNED. THE CONTRACTOR IS RESPONSIBLE TO PROVIDE THE LOCATION AND STATUS OF UTILITIES AND SHALL BE RESPONSIBLE FOR ADEQUATE PROTECTION OF PLANT AND EQUIPMENT FROM DAMAGE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIR OR REPLACEMENT OF ANY SERVICES OR UTILITIES DISTURBED DURING CONSTRUCTION, TO THE SATISFACTION OF THE AUTHORITY HAVING JURISDICTION.
3. THE CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION OF EXISTING SERVICES PRIOR TO ANY CONSTRUCTION. THE CONTRACTOR SHALL CONFIRM LOCATIONS AND ELEVATIONS OF EXISTING SERVICES AND STRUCTURES TO BE CONNECTED TO AND EXISTING SERVICES THAT MAY BE DAMAGED OR CAUSE CONFLICTS PRIOR TO CONSTRUCTION OF ANY NEW SEWER, WATER AND/OR STORM WATER WORKS. ALL DIMENSIONS SHALL BE CHECKED AND VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO THE START OF CONSTRUCTION. ANY DISCREPANCIES, INTERPRETATIONS, CHANGES AND ADDITIONS TO THESE DRAWINGS MUST BE BROUGHT TO THE ATTENTION OF THE ENGINEER, WHEN NOTED AND BEFORE PROCEEDING WITH CONSTRUCTION WORKS. DO NOT CONTINUE CONSTRUCTION IN AREAS WHERE DISCREPANCIES APPEAR UNTIL SUCH DISCREPANCIES HAVE BEEN RESOLVED.
4. ALL ELEVATIONS ARE GEODETIC AND UTILIZE METRIC UNITS. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE SPECIFIED. ALL DRAWINGS SHOULD NOT BE SCALED BY THE CONTRACTOR. ANY MISSING OR QUESTIONABLE DIMENSIONS ARE TO BE CONFIRMED WITH THE ENGINEER IN WRITING.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS REQUIRED AND BEAR COST OF THE SAME.
6. ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE "OCCUPATIONAL HEALTH AND SAFETY ACT AND REGULATIONS FOR CONSTRUCTION PROJECTS", THE GENERAL CONTRACTOR SHALL BE DEEMED TO BE THE CONTRACTOR AS DEFINED IN THE ACT.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL EXCAVATION, BACKFILL AND REINSTATEMENT OF ALL AREAS DISTURBED DURING CONSTRUCTION TO THE SATISFACTION OF THE CONSULTANT, THE CITY OF OTTAWA AND THE AUTHORITY HAVING JURISDICTION.
8. ANY AREAS BEYOND THE LIMIT OF THE SITE DISTURBED DURING CONSTRUCTION SHALL BE RESTORED TO ORIGINAL CONDITION OR BETTER TO THE SATISFACTION OF THE AUTHORITY HAVING JURISDICTION AT THE CONTRACTOR'S EXPENSE.
9. THE CONTRACTOR SHALL COMPLY WITH THE CITY OF OTTAWA REQUIREMENTS FOR TRAFFIC CONTROL WHEN WORKING ON CITY STREETS. ALL CONSTRUCTION SIGNAGE MUST CONFORM TO THE M.T.O. MANUAL OF UTILITY TRAFFIC CONTROL DEVICES (LATEST AMENDMENT).
10. EXCESS EXCAVATED MATERIAL SHALL BE REMOVED FROM THE SITE.
11. THE SITE LAYOUT IS THE RESPONSIBILITY OF THE CONTRACTOR. AS-BUILT SITE SERVING & GRADING DRAWINGS SHALL BE MAINTAINED ON SITE BY THE CONTRACTOR.
12. ALL EDGES OF DISTURBED PAVEMENT SHALL BE SAW CUT TO FORM A NEAT AND STRAIGHT LINE PRIOR TO PLACING NEW PAVEMENT.
13. CIVIL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTURAL, MECHANICAL, ELECTRICAL, STRUCTURAL, LANDSCAPE AND LEAKAGE DRAWINGS.

### STORM SEWER NOTES:

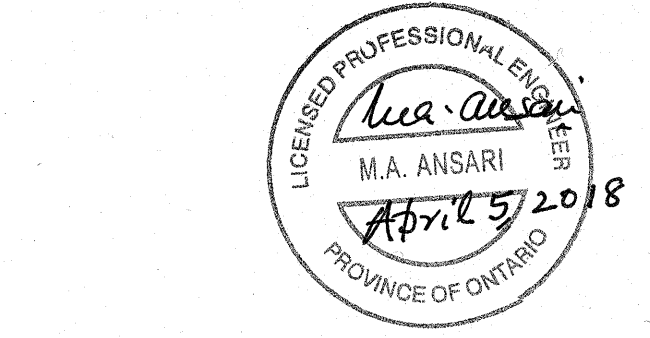
1. ALL STORM SEWERS MATERIALS AND INSTALLATION SHALL CONFORM TO THE LATEST REVISIONS OF THE STANDARDS AND SPECIFICATIONS OF THE CITY OF OTTAWA, ONTARIO PROVINCIAL STANDARD DRAWINGS (OPSD) AND SPECIFICATIONS (OPSS).
2. ALL PVC STORM SEWERS ARE TO BE SDR 35 APPROVED PER C.S.A. B182.2 OR LATEST AMENDMENT, UNLESS OTHERWISE SPECIFIED.
3. THE CONTRACTOR SHALL CONSTRUCT FLEXIBLE STORM SEWERS IN ACCORDANCE WITH OPSD 802.010 AND 802.013. RIGID STORM PIPE SHALL BE CONSTRUCTED IN ACCORDANCE WITH OPSD 802.030. DURING CONSTRUCTION THE CONTRACTOR SHALL PROTECT THE PIPES FROM HEAVY CONSTRUCTION EQUIPMENT. BEDDING AND BACKFILL SHALL BE COMPACTED TO A MINIMUM OF 95% SPMD.
4. SEWER BEDDING AS PER CITY STANDARD S6 & S7.
5. WITHIN THE FROST ZONE, THE BACKFILL IN THE SERVICE TRENCHES SHOULD MATCH THE SOIL ON SIDES TO MINIMIZE DIFFERENTIAL FROST HEAVING IN THE SUBGRADE.
6. THE CONTRACTOR SHALL CONDUCT CCTV INSPECTION OF ALL NEWLY INSTALLED STORM SEWERS AND EXISTING SEWERS CONNECTED TO. THE TEST SHALL BE PERFORMED IMMEDIATELY AFTER SEWERS INSTALLED.
7. ALL CATCH BASIN LEADS TO BE 250mm DIAMETER WITH A SLOPE OF 0.5% UNLESS NOTED OTHERWISE.

### WATERMAIN NOTES:

1. ALL WATERMAIN MATERIALS AND INSTALLATION SHALL CONFORM TO THE LATEST REVISIONS OF THE STANDARDS AND SPECIFICATIONS OF THE CITY OF OTTAWA, ONTARIO PROVINCIAL STANDARD DRAWINGS (OPSD) AND SPECIFICATIONS (OPSS).
2. NO WORK SHALL COMMENCE UNLESS A CITY WATER WORKS INSPECTOR IS ON SITE. WATERMAIN CONNECTIONS BY CITY OF OTTAWA FORCES WITH ALL EXCAVATION BACKFILL AND ROAD REINSTATEMENT BY CONTRACTOR.
3. WATERMANS TRENCH AND BEDDING SHALL BE IN ACCORDANCE WITH CITY OF OTTAWA STANDARD W17, UNLESS OTHERWISE SPECIFIED.
4. ALL WATERMANS TO BE INSTALLED AT MINIMUM COVER OF 2.4m. THERMAL INSULATION SHALL BE INSTALLED WHERE MINIMUM COVER CANNOT BE ACHIEVED AS PER CITY STANDARDS W-21, W-22 AND W-23.
5. IF URNEMAN MUST BE DEFLECTED TO MEET ALIGNMENT, ENSURE THAT THE AMOUNT OF DEFLECTION USED IS LESS THAN HALF THAT RECOMMENDED BY THE MANUFACTURER.
6. DISINFECTION AND TESTING OF WATERMAIN TO BE IN ACCORDANCE WITH CITY OF OTTAWA STANDARDS.



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| MARK | DATE       | DESCRIPTION                |
|------|------------|----------------------------|
| 01.  | 2017-11-22 | MOHLC Stage 3.2 Submission |
| 02.  | 2018-04-05 | SITE PLAN APPLICATION      |

Project Number  
Original Issue

OTT-00240132-40

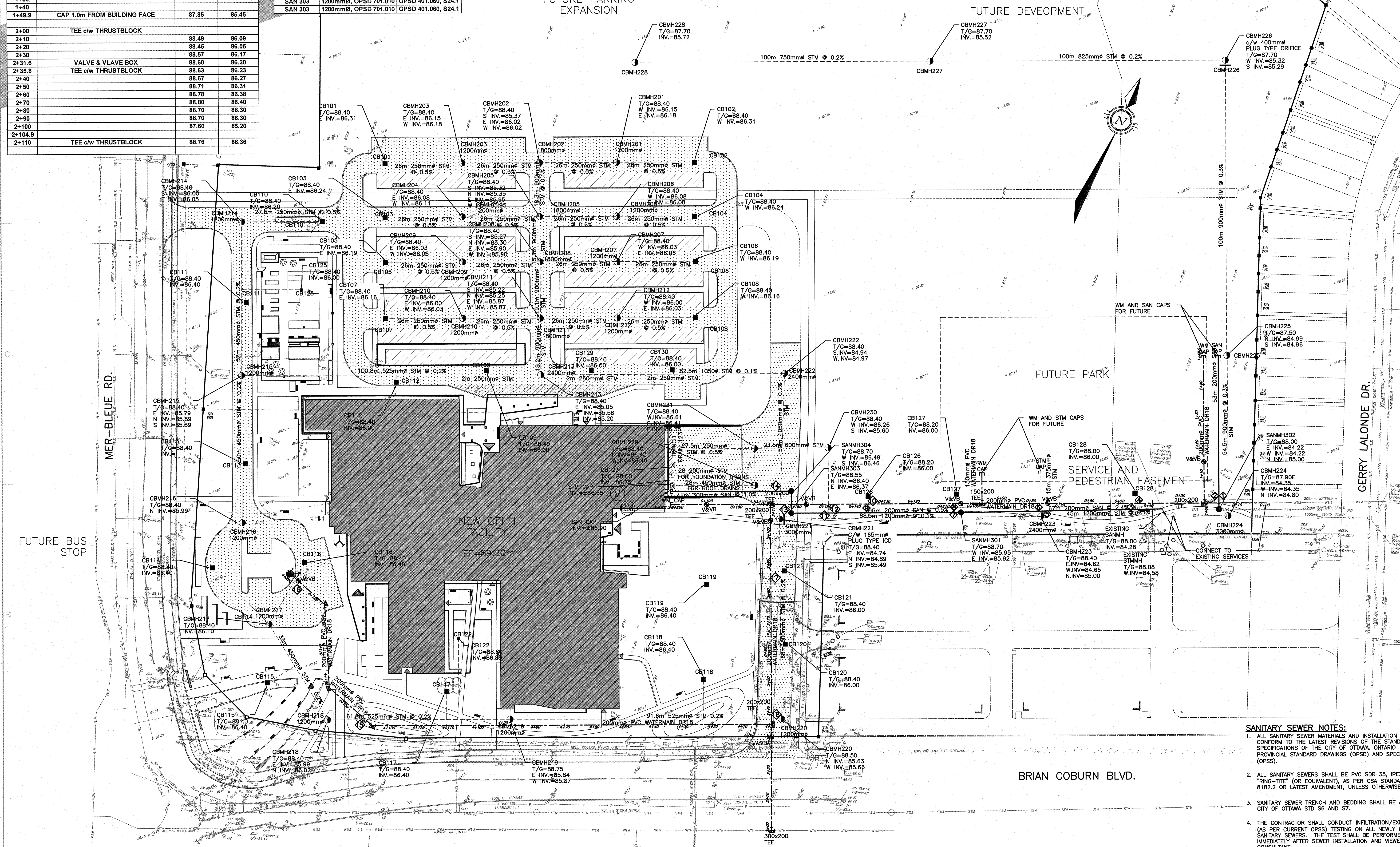
OHH -  
SITE SERVICING PLAN

Scale  
Sheet Number

1:600

C-001

Project Status



PRELIMINARY  
NOT FOR CONSTRUCTION