

1. GENERAL
- 1.1 USE BAR SCALE TO CONFIRM ACTUAL PLOT SCALE. EXISTING AND NEW ELEVATIONS AND INVERTS SHOWN ARE GEODETIC AND ARE IN METERS. ALL PIPE DIMENSIONS ARE NOMINAL AND IN MILLIMETERS UNLESS OTHERWISE NOTED.
- 1.2 CITY OF OTTAWA STANDARD DRAWING NO. 21854-21. SURVEY PLAN AND THESE DRAWINGS TO VERIFY THAT THE REBAR WORK HAS NOT BEEN ALTERED OR DISTURBED AND THAT ITS RELATIVE LOCATION AND DESCRIPTION AGREE WITH THE INFORMATION SHOWN ON SURVEY PLAN AND THESE DRAWINGS.
- 1.3 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE LAYOUT REPRESENTING PLANTERS ETC. LAYOUT SHALL BE COMPLETED BY THE CONTRACTOR AND SHALL BE REVIEWED BY THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION. AT ALL TIMES THE CONTRACTOR IS RESPONSIBLE FOR THE ACCURACY OF THE LAYOUT REPRESENTING PLANTERS ETC. LAYOUT SHALL BE COMPLETED BY THE CONTRACTOR AND SHALL BE REVIEWED BY THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION.
- 1.4 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE LAYOUT REPRESENTING PLANTERS ETC. LAYOUT SHALL BE COMPLETED BY THE CONTRACTOR AND SHALL BE REVIEWED BY THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION.
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- 1.10 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE LAYOUT REPRESENTING PLANTERS ETC. LAYOUT SHALL BE COMPLETED BY THE CONTRACTOR AND SHALL BE REVIEWED BY THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION.
- 1.11 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE LAYOUT REPRESENTING PLANTERS ETC. LAYOUT SHALL BE COMPLETED BY THE CONTRACTOR AND SHALL BE REVIEWED BY THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION.

- 5.4 PROVIDE TRAFFIC CONTROL AND SAFETY MEASURES AS REQUIRED BY THE AUTHORITIES, INCLUDING ANY NECESSARY PERSONNEL AND THE SUPPLY, INSTALLATION, REMOVAL AND REPLACEMENT OF ALL NECESSARY SIGNS AND BARRIERS. IF APPLICABLE, PROVIDE TRAFFIC MANAGEMENT PLAN AS PER CITY OF OTTAWA REQUIREMENTS.
- 5.5 PROVIDE TRAFFIC MANAGEMENT PLAN AS PER CITY OF OTTAWA REQUIREMENTS.
- 5.6 REMOVE OBSTRUCTIONS, ICE AND SNOW, FROM SURFACES TO BE EXCAVATED.
- 5.7 CUT PAVEMENT AND / OR SIDEWALK NEATLY ALONG LIMITS OF PROPOSED EXCAVATION IN ORDER THAT SURFACE MAY BREAK EVEN WITH EXISTING GRADE.
- 5.8 COORDINATE AND PAY FOR GEOTECHNICAL INSPECTIONS AND COMPACTION TESTS OF SUB-GRADE, PIPE BEDDING AND EACH LAYER OF SURROUND MATERIAL, BACKFILL, SUB-BASE, BASE AND ASPHALT TO THE SATISFACTION OF THE GEOTECHNICAL CONSULTANT AND ENGINEER. SUBMIT GEOTECHNICAL INSPECTIONS AND COMPACTION REPORTS TO ENGINEER FOR REVIEW.
- 5.9 EXCAVATED MATERIAL OFF SITE. TO ACHIEVE THE PROPOSED GRADE ELEVATIONS. DISPOSE OF SURPLUS AND UNSUITABLE EXCAVATED MATERIAL OFF SITE.
- 5.10 PROTECT WORK AREA AGAINST FLOODING AND DAMAGE DUE TO SURFACE RUN-OFF. DRAINAGE AS REQUIRED TO KEEP WORK AREA DRY AND FREE OF OBSTRUCTIONS. PROVIDE TEMPORARY DRAINAGE SYSTEMS TO PREVENT FLOODING OF ADJACENT AREAS AND/OR NEAR EXISTING DISCHARGE AREA. ENSURE THAT THE DISCHARGED WATER DOES NOT CAUSE EROSION OR OTHER DAMAGE TO ADJACENT LANDS.
- 5.11 EXCAVATION, TRENCHING, & BACKFILL:
- A. SHORE AND BRACE EXCAVATIONS. PROTECT SLOPES AND BANKS AND PERFORM ALL WORK IN ACCORDANCE WITH ONTARIO REGULATION 609/01 UNDER THE UNIFORM OCCUPATIONAL HEALTH AND SAFETY ACT AND OTHER AUTHORITIES HAVING JURISDICTION.
- B. EXCAVATIONS SHALL NOT INTERFERE WITH BEARING CAPACITY OF ADJACENT FOUNDATIONS.
- C. EXCAVATION SHALL NOT INTERFERE WITH BEARING CAPACITY OF ADJACENT FOUNDATIONS.
- D. DO NOT OBSTRUCT FLOW OF SURFACE DRAINAGE OR NATURAL WATERCOURSES.
- E. EXCAVATE TO LINES, GRADES, ELEVATIONS AND DIMENSIONS AS INDICATED.
- F. EARTH BOTTOMS OF EXCAVATIONS TO BE UNDISTURBED SOIL. LEVEL, FREE FROM LOOSE, SOFT OR ORGANIC MATTER.
- G. ALL STRUCTURES WITHIN PAVED AREAS SHALL HAVE 4:1 FROST TAPERS FROM FROST LINE TO SUB-GRADE.
- H. EXCAVATED MATERIAL SHALL BE BACKFILLED TO A DENSITY OF NOT LESS THAN 98% OF CORRECTED MAXIMUM DRY DENSITY.
- I. SUB-GRADE AND AREAS TO BE BACKFILLED TO BE FREE FROM DEBRIS, SNOW, ICE, WATER AND FROZEN GROUND.
- J. DO NOT USE BACKFILL MATERIAL WHICH IS FROZEN OR CONTAINS ICE, SNOW OR DEBRIS.
- K. PIPE BEDDING AND SURROUND MATERIAL SHALL BE OPSS GRANULAR A. RE-CYCLED GRANULAR MATERIALS ARE NOT PERMITTED.
- L. DO NOT USE BEDDING, SURROUND OR BACKFILL MATERIAL WHICH IS FROZEN OR CONTAINS ICE, SNOW OR DEBRIS.
- M. PIPE BEDDING SHALL BE 150mm THICK. SHAPE BED TRUE TO GRADE AND TO PROVIDE CONTINUOUS, UNIFORM BEARING SURFACE FOR PIPE.
- N. PLACE SURROUND MATERIAL AROUND PIPES TO FULL WIDTH OF TRENCH AND TO 300mm ABOVE PIPES.
- O. BACKFILL SHALL BE OPSS GRANULAR A. RE-CYCLED GRANULAR MATERIALS ARE NOT PERMITTED.
- P. FILL AND BACKFILL MATERIAL IN UNIFORM LAYERS NOT EXCEEDING 300mm COMPACTED THICKNESS. PLACE AND COMPACT EACH LAYER TO 95% OF CORRECTED DRY DENSITY BEFORE PLACING SUCCEEDING LAYER.
- Q. DO NOT BACKFILL AROUND OR OVER CAST-IN-PLACE CONCRETE WITHIN 24 HOURS AFTER PLACING OF CONCRETE.
- R. BACKFILL SHALL BE OPSS GRANULAR A. RE-CYCLED GRANULAR MATERIALS ARE NOT PERMITTED.
- S. BACKFILL SHALL BE OPSS GRANULAR A. RE-CYCLED GRANULAR MATERIALS ARE NOT PERMITTED.
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- Y. BACKFILL SHALL BE OPSS GRANULAR A. RE-CYCLED GRANULAR MATERIALS ARE NOT PERMITTED.
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- 5.12 SEWERS AND SEWER SERVICE CONNECTIONS:
- A. CONSTRUCT TRENCHES AS PER CITY DWG. S6 & S7.
- B. MAINTAIN EXISTING SEWAGE FLOWS DURING CONSTRUCTION.
- C. MAINTAIN EXISTING SEWAGE FLOWS DURING CONSTRUCTION.
- D. PERFORM FIELD TESTS FOR QUALITY CONTROL OF ALL SANITARY SEWERS. SPECIFICALLY, THE LEAKAGE TESTING SHALL BE COMPLETED IN ACCORDANCE WITH OPSS 410. REPAIR AND RETEST SEWER LINE AS REQUIRED. REPAIR VISIBLE LEAKS IMMEDIATELY PRIOR TO END OF WARRANTY PERIOD.
- E. CONDUCT TWO CCTV INSPECTIONS OF SEWERS. FIRST INSPECTION AFTER COMPLETION OF CONSTRUCTION, SECOND INSPECTION IMMEDIATELY PRIOR TO END OF WARRANTY PERIOD.
- F. LINE AS REQUIRED. SUBMIT REPORTS AND DVDS TO ENGINEER.
- 5.13 SEWERS AND SEWER SERVICE CONNECTIONS:
- A. CONSTRUCT TRENCHES AS PER CITY DWG. S6 & S7.
- B. MAINTAIN EXISTING SEWAGE FLOWS DURING CONSTRUCTION.
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- E. CONDUCT TWO CCTV INSPECTIONS OF SEWERS. FIRST INSPECTION AFTER COMPLETION OF CONSTRUCTION, SECOND INSPECTION IMMEDIATELY PRIOR TO END OF WARRANTY PERIOD.
- F. LINE AS REQUIRED. SUBMIT REPORTS AND DVDS TO ENGINEER.
- 5.14 SEWERS AND SEWER SERVICE CONNECTIONS:
- A. CONSTRUCT TRENCHES AS PER CITY DWG. W17.
- B. INSTALL AND TEST TRACER WIRE ON THE WATER SERVICE CONNECTION AS PER 4.3.12 OF THE CITY OF OTTAWA WATER DISTRIBUTION DESIGN GUIDELINES AND DRAWING W36.
- C. CHLORINATION AS PER MWA C-651-05 AND CITY OF OTTAWA DESIGN GUIDELINES - WATER DISTRIBUTION SECTION 4.6.13 & CITY DWG. W46.
- 5.15 MANHOLES & CATCH BASINS:
- A. SET PRECAST CONCRETE BASE ON 150mm MINIMUM OF GRANULAR BEDDING COMPACTED TO 100% CORRECTED MAXIMUM DRY DENSITY.
- B. MAKE EACH JOINT WATER TIGHT WITH RUBBER RING GASKETS.
- C. CORRECTED MAXIMUM DRY DENSITY.
- D. ELEVATION SHALL BE 150mm ABOVE FINISHED GRADE.
- E. PLACE FRAME AND COVER ON TOP SECTION TO ELEVATION AS INDICATED. IF ADJUSTMENT REQUIRED USE CONCRETE RINGS TO A MAXIMUM OF 300mm.
- F. FROM ENTERING SYSTEM.
- G. PERFORM FIELD TESTS FOR QUALITY CONTROL OF ALL SANITARY SEWERS. SPECIFICALLY, THE LEAKAGE TESTING SHALL BE COMPLETED IN ACCORDANCE WITH OPSS 407.
- H. CONDITIONS AND CHANGES MADE BY CHANGE ORDER OR ADDITIONAL INSTRUCTIONS. UPDATE DAILY AND MAKE AVAILABLE ON-SITE FOR REVIEW THROUGHOUT THE CONSTRUCTION PERIOD. RECORD DRAWINGS SHALL INCLUDE BUT NOT NECESSARILY LIMITED TO: LOCATION OF ALL MANHOLES, CATCH BASINS, AND OTHER STRUCTURES. RECORD DRAWINGS SHALL INCLUDE BUT NOT NECESSARILY LIMITED TO: LOCATION OF ALL MANHOLES, CATCH BASINS, AND OTHER STRUCTURES. RECORD DRAWINGS SHALL INCLUDE BUT NOT NECESSARILY LIMITED TO: LOCATION OF ALL MANHOLES, CATCH BASINS, AND OTHER STRUCTURES.
- I. RECORD DRAWING OF "AS-BUILT" GRADE ELEVATIONS, PREPARED BY SURVEYOR, TO THE ENGINEER AT THE END OF CONSTRUCTION.
- 5.16 REINSTATE ALL AREAS DISTURBED BY CONSTRUCTION. REINSTATE PAVEMENTS, CURBS AND SIDEWALKS, TO THICKNESS, STRUCTURE AND ELEVATION WHICH EXISTED BEFORE CONSTRUCTION. REINSTATE UNPAVED AREAS TO THE CONDITION AND ELEVATION WHICH EXISTED BEFORE CONSTRUCTION.
- 5.17 CLEAN AND REINSTATE AREAS AFFECTED BY THE WORK.

6. PAVEMENT
- 6.1 ASPHALT PAVEMENT STRUCTURE:
- 40mm H-3 OR SUPERPAVE 12.5 ASPHALTIC CONCRETE
- 150mm OPSS GRANULAR A BASE
- 450mm OPSS GRANULAR B TYPE II SUB-BASE
- 6.2 RE-CYCLED GRANULAR MATERIALS ARE NOT PERMITTED.
- 6.3 ASPHALTIC CONCRETE SHALL BE PERFORMANCE GRADE PG58-34.
- 6.4 HOT MIX ASPHALT MATERIALS SHALL BE ACCORDING TO OPSS 1150 OR 1151.
- 6.5 INVESTIGATION TO THE SATISFACTION OF THE GEOTECHNICAL ENGINEER. EXISTENT STRUCTURE SHALL CONFORM TO THE GEOTECHNICAL INVESTIGATION TO THE SATISFACTION OF THE GEOTECHNICAL ENGINEER.
- 6.6 ALL EXISTING ASPHALT TO BE REMOVED SHALL BE HAULED TO A FACILITY APPROVED FOR ACCEPTING SUCH MATERIALS. REMOVE EXISTING ASPHALT TO BE REMOVED SHALL BE HAULED TO A FACILITY APPROVED FOR ACCEPTING SUCH MATERIALS.
- 6.7 WATER AND FROZEN GROUND. COMPACT SUB-GRADE TO 95%.
- 6.8 CONSTRUCT GRANULAR BASE AND SUB-BASE TO DEPTH AND GRADE IN AREAS INDICATED. CONSTRUCT A SHIV FROST TAPER IN SIDEWALKS.
- 6.9 ENSURE NO FROZEN MATERIAL IS PLACED. PLACE MATERIAL ONLY ON CLEAN UNFROZEN SURFACE. FREE FROM SNOW OR ICE. PLACE MATERIAL TO FULL WIDTH WITHIN UNIFORM LAYER NOT EXCEEDING 300mm COMPACTED THICKNESS. SHAPE EACH LAYER TO FULL WIDTH WITHIN UNIFORM LAYER NOT EXCEEDING 300mm COMPACTED THICKNESS.
- 6.10 COMPACT SUB-BASE MATERIAL TO DENSITY OF NOT LESS THAN 98% CORRECTED MAXIMUM DRY DENSITY. FILL OVER-EXCAVATED SUB-GRADE WITH SUB-BASE MATERIAL. COMPACT TO 98%. COMPACT BASE AND SHOULDER MATERIAL TO DENSITY NOT LESS THAN 98%.
- 6.11 AREAS NOT ACCESSIBLE TO ROLLING EQUIPMENT, COMPACT TO SPECIFIED DENSITY WITH MECHANICAL TAMPERS.
- 6.12 WHERE NEARBY PAVEMENT DISTURBED BY CONSTRUCTION, COMPACT TO SPECIFIED DENSITY WITH MECHANICAL TAMPERS.
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