

INLET CONTROL DEVICE 1 DATA TABLE - AREA A-6							
DESIGN EVENT	ICD TYPE (PLUG TYPE)	OUTLET STRUCTURE	DIAMETER OF OUTLET PIPE (mm)	PEAK DESIGN FLOW (L/s)	DESIGN HEAD (m)	WATER ELEVATION (m)	VOLUME AVAILABLE STORAGE (m³)
1.2 YR	IPW TEMPEST	1200mmØ STMH 102	250mmØ PVC	11.0	1.22	98.32	21.4
1.5 YR	VORTEX LMF ICD 105			14.7	2.18	97.28	28.9
1:100 YR				15.1	2.29	97.39	70.5

INLET CONTROL DEVICE 2 DATA TABLE - AREA A-7							
DESIGN EVENT	ICD TYPE (PLUG TYPE)	OUTLET STRUCTURE	DIAMETER OF OUTLET PIPE (mm)	PEAK DESIGN FLOW (L/s)	DESIGN HEAD (m)	WATER ELEVATION (m)	VOLUME AVAILABLE STORAGE (m³)
1.2 YR	CIRCULAR PLUG TYPE 81mm	1500mmØ CBMH-3	250mmØ PVC	25.8	2.08	97.20	39.4
1.5 YR				31.0	3.00	96.12	59.3
1:100 YR				31.7	3.14	96.26	137.6

INLET CONTROL DEVICE 3 DATA TABLE - AREA A-8							
DESIGN EVENT	ICD TYPE (PLUG TYPE)	OUTLET STRUCTURE	DIAMETER OF OUTLET PIPE (mm)	PEAK DESIGN FLOW (L/s)	DESIGN HEAD (m)	WATER ELEVATION (m)	VOLUME AVAILABLE STORAGE (m³)
1.2 YR	CIRCULAR PLUG TYPE 220mm ØRPE	1800mmØ CBMH-6	300mmØ PVC	92.0	0.70	96.14	28.7
1.5 YR				111.7	1.03	96.47	42.8
1:100 YR				109.5	2.96	98.40	89.4

ROOF DRAIN TABLE: AREA R-1 (FOR DRAINS RD A1 TO RD A6)							
AREA ID*	ROOF DRAIN No. (WATTS MODEL)	WEIR SETTING	1.5 YEAR RELEASE RATE	APPROX. 5 YR PONDING DEPTH	1:100 YEAR RELEASE RATE	APPROX. 100 YR PONDING DEPTH	
R-1	RD A1 (RD-100-A-ADJ)	3/4 EXPOSED	1.34 L/s	12 cm	1.58 L/s	15 cm	
R-1	RD A2 (RD-100-A-ADJ)	3/4 EXPOSED	1.10 L/s	11 cm	1.34 L/s	14 cm	
R-1	RD A3 (RD-100-A-ADJ)	FULLY EXPOSED	1.26 L/s	11 cm	1.58 L/s	14 cm	
R-1	RD A4 (RD-100-A-ADJ)	3/4 EXPOSED	1.10 L/s	11 cm	1.34 L/s	14 cm	
R-1	RD A5 (RD-100-A-ADJ)	3/4 EXPOSED	1.10 L/s	11 cm	1.34 L/s	14 cm	
R-1	RD A6 (RD-100-A-ADJ)	FULLY EXPOSED	1.26 L/s	11 cm	1.58 L/s	14 cm	
TOTALS	-	-	7.16 L/s	-	9.07 L/s	-	

ROOF DRAIN TABLE: AREA R-2 (FOR DRAINS RD B1 TO RD B3)							
AREA ID*	ROOF DRAIN No. (WATTS MODEL)	WEIR SETTING	1.5 YEAR RELEASE RATE	APPROX. 5 YR PONDING DEPTH	1:100 YEAR RELEASE RATE	APPROX. 100 YR PONDING DEPTH	
R-2	RD B1 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	13 cm	
R-2	RD B2 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	13 cm	
R-2	RD B3 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	13 cm	
TOTALS	-	-	2.85 L/s	-	3.30 L/s	-	

ROOF DRAIN TABLE: AREA R-3 (FOR DRAINS RD C1 to RD C4)							
AREA ID*	ROOF DRAIN No. (WATTS MODEL)	WEIR SETTING	1.5 YEAR RELEASE RATE	APPROX. 5 YR PONDING DEPTH	1:100 YEAR RELEASE RATE	APPROX. 100 YR PONDING DEPTH	
R-3	RD C1 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	14 cm	
R-3	RD C2 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	14 cm	
R-3	RD C3 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	13 cm	
R-3	RD C4 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	14 cm	
TOTALS	-	-	3.80 L/s	-	4.40 L/s	-	

ROOF DRAIN TABLE: AREA R-4 (FOR DRAINS RD D1 to RD D3)							
AREA ID*	ROOF DRAIN No. (WATTS MODEL)	WEIR SETTING	1.5 YEAR RELEASE RATE	APPROX. 5 YR PONDING DEPTH	1:100 YEAR RELEASE RATE	APPROX. 100 YR PONDING DEPTH	
R-4	RD D1 (RD-100-A-ADJ)	1/2 EXPOSED	0.95 L/s	11 cm	1.10 L/s	14 cm	
R-4	RD D2 (RD-100-A-ADJ)	1/4 EXPOSED	0.79 L/s	10 cm	0.87 L/s	13 cm	
R-4	RD D3 (RD-100-A-ADJ)	1/4 EXPOSED	0.95 L/s	11 cm	0.87 L/s	13 cm	
TOTALS	-	-	2.69 L/s	-	2.84 L/s	-	

* REFER TO THE SERVING AND STORMWATER MANAGEMENT REPORT (R-2024-074) PREPARED BY NOVATECH FOR DRAINAGE AREA IDENTIFIERS AND STORMWATER MANAGEMENT DETAILS.

LEGEND

	PROPERTY LINE		DIRECTION OF FLOW
	PROPOSED CURB		PROPOSED RETAINING WALL
	PROPOSED DEPRESSED CURB		EXISTING UTILITY POLE CW GUY WIRES
	PROPOSED CAP		EXISTING WATERMAIN CW VALVE & VALVE CHAMBER
	PROPOSED SANITARY SEWER AND MANHOLE		EXISTING HYDRANT CW VALVE & LEAD
	PROPOSED STORM SEWER AND MANHOLE		EXISTING SANITARY MANHOLE & SEWER
	PROPOSED CATCHBASIN MANHOLE		EXISTING STORM MANHOLE & SEWER
	PROPOSED CATCHBASIN		EXISTING CATCHBASIN
	PROPOSED WATER SERVICE		
	PROPOSED HYDRANT CW LEAD & VALVE		
	PROPOSED VALVE AND VALVE BOX		
	PROPOSED BUILDING ENTRANCE		

GENERAL NOTES:

- COORDINATE AND SCHEDULE ALL WORK WITH OTHER TRADES AND CONTRACTORS.
- DETERMINE THE EXACT LOCATION, SIZE, MATERIAL AND ELEVATION OF ALL EXISTING UTILITIES PRIOR TO COMMENCING CONSTRUCTION. PROTECT AND ASSUME RESPONSIBILITY FOR ALL EXISTING UTILITIES WHETHER OR NOT SHOWN ON THIS DRAWING.
- OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF OTTAWA BEFORE COMMENCING CONSTRUCTION.
- BEFORE COMMENCING CONSTRUCTION OBTAIN AND PROVIDE PROOF OF COMPREHENSIVE, ALL RISK AND OPERATIONAL LIABILITY INSURANCE FOR \$5,000,000.00. INSURANCE POLICY TO NAME OWNERS, ENGINEERS AND ARCHITECTS AS CO-INSURED.
- RESTORE ALL DISTURBED AREAS ON-SITE AND OFF-SITE, INCLUDING TRENCHES AND SURFACES ON PUBLIC ROAD ALLOWANCES TO EXISTING CONDITIONS OR BETTER TO THE SATISFACTION OF THE CITY OF OTTAWA AND ENGINEER.
- REMOVE FROM SITE ALL EXCESS EXCAVATED MATERIAL, ORGANIC MATERIAL AND DEBRIS UNLESS OTHERWISE INSTRUCTED BY ENGINEER. EXCAVATE AND REMOVE FROM SITE ANY CONTAMINATED MATERIAL. ALL CONTAMINATED MATERIAL SHALL BE DISPOSED OF AT A LICENSED LANDFILL FACILITY.
- ALL ELEVATIONS ARE GEODETIC.
- REFER TO GEOTECHNICAL REPORT P0782-2, DATED OCTOBER 01, 2024, PREPARED BY PATERSON GROUP, FOR SUBSURFACE CONDITIONS, CONSTRUCTION RECOMMENDATIONS, AND GEOTECHNICAL INSPECTION REQUIREMENTS. THE GEOTECHNICAL CONSULTANT IS TO REVIEW ON-SITE CONDITIONS AFTER EXCAVATION PRIOR TO PLACEMENT OF THE GRANULAR MATERIAL.
- REFER TO ARCHITECT'S AND LANDSCAPE ARCHITECT'S DRAWINGS FOR BUILDING AND HARDSURFACE AREAS AND DIMENSIONS.
- REFER TO SERVING AND STORMWATER MANAGEMENT REPORT(R-2024-074) PREPARED BY NOVATECH ENGINEERING CONSULTANTS LTD.
- SAW CUT AND KEY GRIND ASPHALT AT ALL ROAD CUTS AND ASPHALT TIE IN POINTS AS PER CITY OF OTTAWA STANDARDS (R10).
- PROVIDE LINE/PARKING PAINTING.
- CONTRACTOR TO PROVIDE THE CONSULTANT WITH A GENERAL PLAN OF SERVICES INDICATING ALL SERVING AS-BUILT INFORMATION SHOWN ON THIS PLAN. AS-BUILT INFORMATION MUST INCLUDE: PIPE MATERIAL, SIZES, LENGTHS, SLOPES, INVERT AND TIG ELEVATIONS, STRUCTURE LOCATIONS, VALVE AND HYDRANT LOCATIONS, TWM ELEVATIONS AND ANY ALIGNMENT CHANGES, ETC.

SEWER NOTES:

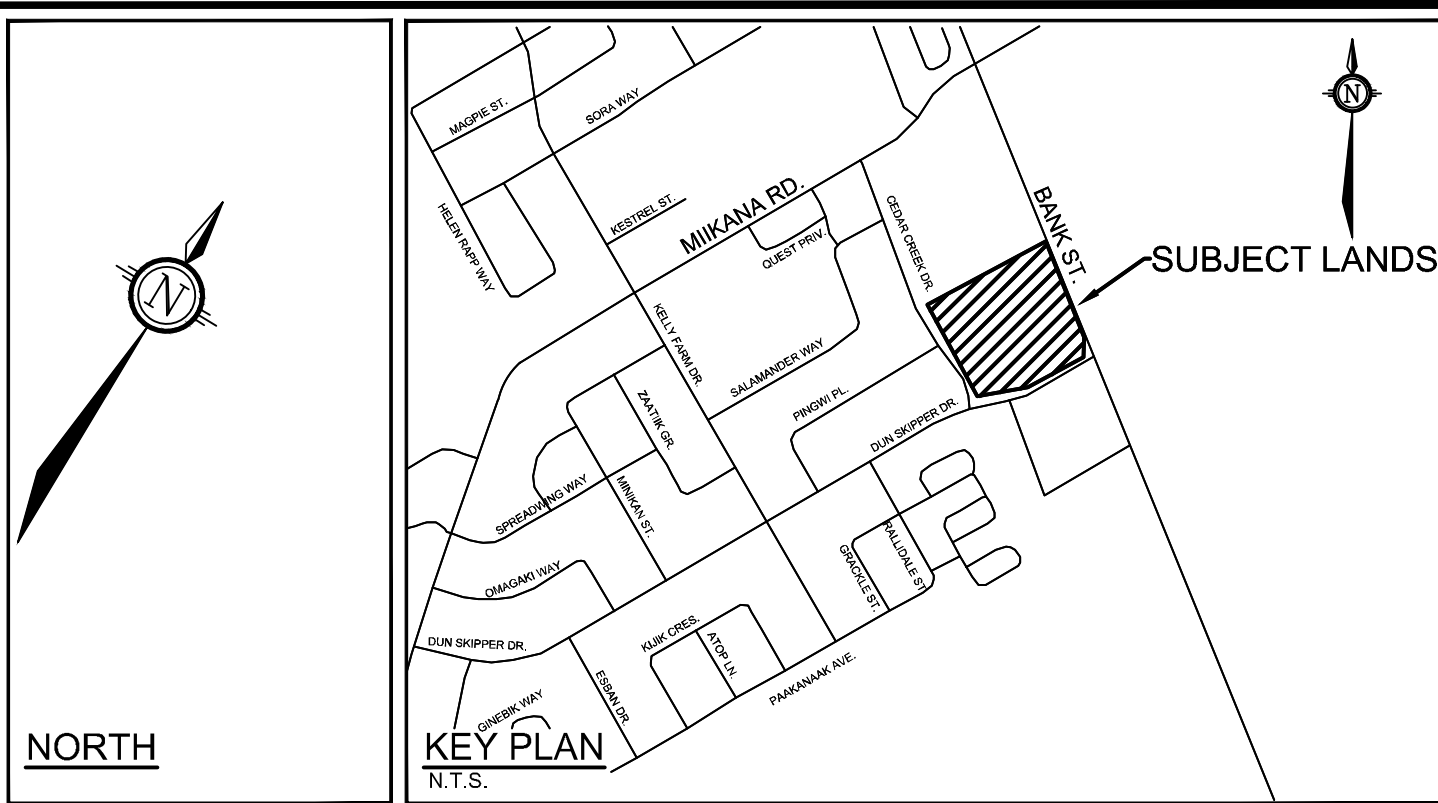
- SUPPLY AND CONSTRUCT ALL SEWERS AND APPURTENANCES IN ACCORDANCE WITH THE MOST CURRENT CITY OF OTTAWA STANDARDS AND SPECIFICATIONS.
- SPECIFICATIONS:

ITEM	SPEC. No.	REFERENCE
CATCHBASIN (600x600mm)	OPSD	
STORM / SANITARY MANHOLE (1200mmØ)	OPSD	
STORM / SANITARY MANHOLE (1500mmØ)	OPSD	
STORM / SANITARY MANHOLE (1800mmØ)	OPSD	
CB FRAME & COVER	OPSD	
STORM / SANITARY MH FRAME & COVER	OPSD	
CATCHBASIN MANHOLE FRAME & COVER	OPSD	
SEWER TRENCH	OPSD	
DROP STRUCTURE	OPSD	
STORM SEWER	OPSD	
CATCHBASIN LEAD	OPSD	
- ALL STORM AND SANITARY SERVICE LATERALS SHALL BE EQUIPPED WITH BACKFLOW PREVENTION DEVICES AS PER THE CITY OF OTTAWA STANDARD DETAILS S14 AND S14.1 OR S14.2.
- INSULATE ALL PIPES (SAN/STM) THAT HAVE LESS THAN 20cm COVER WITH H-40 INSULATION PER INSULATION DETAIL FOR SHALLOW SEWERS. PROVIDE 150mm CLEARANCE BETWEEN PIPE AND INSULATION.
- SERVICES ARE TO BE CONSTRUCTED TO 1.0m FROM FACE OF BUILDING AT A MINIMUM SLOPE OF 1.0%.
- PIPE BEDDING, COVER AND BACKFILL ARE TO BE COMPACTED TO AT LEAST 95% OF THE STANDARD PROCTOR MAXIMUM DRY DENSITY. THE USE OF CLEAR CRUSHED STONE AS A BEDDING LAYER SHALL NOT BE PERMITTED.
- THE OWNER SHALL REQUIRE THAT THE SITE SERVING CONTRACTOR PERFORM FIELD TESTS FOR QUALITY CONTROL OF ALL SANITARY SEWERS. LEAKAGE TESTING SHALL BE COMPLETED IN ACCORDANCE WITH OPSF 410.07.16, 410.07.16.04 AND 407.07.24. DYE TESTING IS TO BE COMPLETED ON ALL SANITARY SERVICES TO CONFIRM PROPER CONNECTION TO THE SANITARY SEWER MAIN. THE FIELD TESTS SHALL BE PERFORMED IN THE PRESENCE OF A CERTIFIED PROFESSIONAL ENGINEER WHO SHALL SUBMIT A CERTIFIED COPY OF THE TEST RESULTS.
- ALL STORM MANHOLES AND CATCHBASIN MANHOLES ARE TO HAVE 600mm SUMPS UNLESS OTHERWISE INDICATED. ALL CATCHBASINS TO HAVE 3.0m OF FILTER-CLOTH WRAPPED 100mm PVC PERFORATED SUBDRAIN IN AN UPWARD DIRECTION PER GEOTECHNICAL RECOMMENDATIONS.
- ALL CATCHBASINS, MANHOLES AND/OR CATCHBASIN MANHOLES THAT ARE TO HAVE ICD'S INSTALLED WITHIN THEM ARE TO HAVE 600mm SUMPS.
- ALL WEEDING TIE CONNECTIONS TO BE MADE TO THE PROPOSED STORM SEWER SYSTEM DOWNSTREAM OF ANY INLET CONTROL DEVICES.
- CONTRACTOR TO TELEVIEW (CCTV) ALL PROPOSED SEWERS, 200mmØ OR GREATER PRIOR TO BASE COURSE ASPHALT. UPON COMPLETION OF CONTRACT, THE CONTRACTOR IS RESPONSIBLE TO FLUSH AND CLEAN ALL SEWERS & APPURTENANCES.
- CONTRACTOR TO PROVIDE THE CONSULTANT WITH A GENERAL PLAN OF SERVICES INDICATING ALL SERVING AS-BUILT INFORMATION SHOWN ON THIS PLAN. AS-BUILT INFORMATION MUST INCLUDE: PIPE MATERIAL, SIZES, LENGTHS, SLOPES, INVERT AND TIG ELEVATIONS, STRUCTURE LOCATIONS, VALVE AND HYDRANT LOCATIONS, TWM ELEVATIONS AND ANY ALIGNMENT CHANGES, ETC.

250mmØ WATERMAIN TABLE			
CHAINAGE	FINISHED GRADE	TOP OF WATERMAIN	COMMENT
6+000	101.25	98.85	CONNECT TO EXISTING 250mmØ WATERMAIN
6+013.0	101.17	98.77	VALVE AND VALVE CHAMBER
6+014.6	101.15	98.75	45° HORIZONTAL BEND
6+017.3	101.13	98.73	45° HORIZONTAL BEND
6+024.5	101.09	98.69	CONNECT TO EXISTING 250mmØ WATERMAIN

BENCHMARK NOTES:

- ELEVATIONS SHOWN ARE GEODETIC AND ARE REFERRED TO CITY OF OTTAWA 2016-2050, HAVING A PUBLISHED ELEVATION OF 64.87 METRES (GVD2016).
- IT IS THE RESPONSIBILITY OF THE USER OF THIS INFORMATION TO VERIFY THAT THE JOB BENCHMARK HAS NOT BEEN ALTERED OR DISTURBED AND THAT ITS RELATIVE ELEVATION AND DESCRIPTION AGREES WITH THE INFORMATION SHOWN ON THIS DRAWING.
- BENCHMARK WAS PROVIDED ON PLAN OF SURVEY BLOCK 241, REGISTERED PLAN 4M-1617, CITY OF OTTAWA, SURVEYED BY J.D. BARNES LIMITED.



WATERMAIN NOTES:

- SPECIFICATIONS:

ITEM	SPEC. No.	REFERENCE
WATERMAIN TRENCHING	W17	CITY OF OTTAWA
THERMAL INSULATION IN SHALLOW TRENCHES	W22	CITY OF OTTAWA
WATERMAIN TRENCHING BY OPEN STRUCTURES	W23	CITY OF OTTAWA
CONCRETE THURST BLOCKS (UNDER 400mmØ)	W23.3	CITY OF OTTAWA
THERMAL BLOCK TAPE (UNDER 400mmØ)	W23.4	CITY OF OTTAWA
WATERMAIN CROSSING BELOW SEWER	W25	CITY OF OTTAWA
WATERMAIN CROSSING ABOVE SEWER	W25.2	CITY OF OTTAWA
WATERMAIN (100mmØ AND LARGER)	PVC DR 18	CITY OF OTTAWA
WATERMAIN (50mmØ AND SMALLER)	TYPE C COPPER	
- SUPPLY AND CONSTRUCT ALL WATERMANS AND APPURTENANCES IN ACCORDANCE WITH THE CITY OF OTTAWA STANDARDS AND SPECIFICATIONS. EXCAVATION, INSTALLATION, BACKFILL AND RESTORATION OF ALL WATERMANS BY THE CONTRACTOR. CONNECTIONS AND SHUT-OFFS AT THE MAIN AND CHLORINATION OF THE WATER SYSTEM SHALL BE PERFORMED BY CITY OFFICIALS BY CITY OFFICIALS.
- EXCAVATION, INSTALLATION, BACKFILL AND RESTORATION OF ALL WATERMANS BY THE CONTRACTOR. CONNECTIONS AND SHUT-OFFS AT THE MAIN AND CHLORINATION OF THE WATER SYSTEM SHALL BE PERFORMED BY CITY OFFICIALS BY CITY OFFICIALS.
- WATERMAIN SHALL BE MINIMUM 2.4m DEPTH BELOW GRADE UNLESS OTHERWISE INDICATED. WHERE DEPTH OF COVER IS LESS THAN 2.4m, WATERMAIN SHALL BE INSULATED PER CITY OF OTTAWA STANDARD DETAIL W22. WATERMAIN SHALL BE INSULATED BY OPEN STRUCTURES PER W23.
- PROVIDE MINIMUM 0.25m CLEARANCE BETWEEN OUTSIDE OF PIPES AT ALL CROSSINGS.
- WATER SERVICE IS TO BE CONSTRUCTED TO WITHIN 1.0m OF FOUNDATION WALL AND CAPPED, UNLESS OTHERWISE INDICATED.

200mmØ WATERMAIN TABLE			
CHAINAGE	FINISHED GRADE	TOP OF WATERMAIN	COMMENT
1+000	97.550	95.150	45° HORIZONTAL BEND
1+003.1	97.480	95.080	45° HORIZONTAL BEND
1+025	97.270	94.870	STATION 1+025
1+050	97.400	95	STATION 1+075
1+075	97.390	94.990	STATION 1+075
1+075.33	97.390	94.990	45° HORIZONTAL BEND
1+080.58	97.490	95.090	200mmØ VALVE & VALVE BOX
1+083.52	97.410	95.010	45° HORIZONTAL BEND
1+089	97.460	95.060	CONNECTION TO BUILDING (CAPPED)
2+000	97.550	95.150	45° HORIZONTAL BEND
2+004.53	97.630	95.230	200mmØ VALVE & VALVE BOX
2+025	98.040	95	STATION 2+025
2+050	98.580	96.180	STATION 2+050
2+067.78	98.080	95.680	250mm X 200mm TEE CONNECTION
2+0+075	97.390	94.990	STATION 2+075
3+000	98.170	95.770	250mm X 200mm TEE CONNECTION
3+025	98.240	95.840	STATION 3+025
3+050	98.330	95.930	STATION 3+050
3+073.74	98.500	95.850	45° HORIZONTAL BEND
3+075	98.220	95.820	STATION 3+075
3+086.55	98.550	96.150	200mmØ VALVE & VALVE BOX
3+088	98.550	96.150	FIRE HYDRANT

250mmØ WATERMAIN TABLE			
CHAINAGE	FINISHED GRADE	TOP OF WATERMAIN	COMMENT
2+067.78	98.350	95.950	200mm X 250mm TEE CONNECTION
2+075	98.170	95.770	STATION 2+075
2+100	98.670	96.270	STATION 2+100
2+111.74	99.060	96.660	250mm X 50mm TEE CONNECTION
2+123.98	99.380	96	250mm X 150mm TEE CONNECTION
2+125	99.410	97.010	STATION 2+125
2+131.22	99.560	97.160	11.25° HORIZONTAL BEND
2+000	98.350	95.950	250mm X 200mm TEE CONNECTION
5+025	99.090	96.890	STATION 5+025
5+050	101.130	98.730	STATION 5+050
5+064	101.090	98.690	CONNECT TO EXISTING (CAPPED)

50mmØ WATERMAIN TABLE			
CHAINAGE	FINISHED GRADE	TOP OF WATERMAIN	COMMENT
4+000	99.060	96.660	250mm X 50mm TEE CONNECTION
4+025	99.020	96.620	STATION 4+025
4+050	99.020	96.620	STATION 4+050
4+075	99.110	96	STATION 4+075
4+078.87	99.200	96.800	50mmØ VALVE & VALVE BOX
4+082.54	99.300	96.900	45° HORIZONTAL BEND
4+085.50	99.460	97.060	45° HORIZONTAL BEND
4+089.19	99.790	97.390	CONNECTION TO BUILDING (CAPPED)

150mmØ WATERMAIN TABLE			
CHAINAGE	FINISHED GRADE	TOP OF WATERMAIN	COMMENT
2+123.98	99.380	96.980	250X150 TEE TO HYDRANT
2+126.15	99.440	97.040	REDUCER 200mm TO 150mm
2+131.17	99.560	97.160	11.25° HORIZONTAL BEND
2+136.04	99.660	97.260	150mmØ VALVE & VALVE BOX
2+140.84	99.800	97.400	11.25° HORIZONTAL BEND
2+150	100.110	97.710	STATION 2+150
2+156.84	100.360	97.960	45° HORIZONTAL BEND
2+164.98	100.570	98.170	45° HORIZONTAL BEND
2+172	100.340	97.940	CONNECTION TO BUILDING (CAPPED)

UTILITY CROSSING TABLE					
CROSSING NO.	SANITARY INVERT	STORM INVERT	TOP OF 50mmØ WATERMAIN	TOP OF 150mmØ WATERMAIN	CLEARANCE
1	94.45	-	95.35	-	0.25
2	95.40	-	96.37	-	0.53
3	95.21	-	94.86	-	0.35
4	94.81	-	95.86	-	0.25
5	94.83	-	95.82	-	0.49
6	95.99	95.12	-	95.82	0.57
7	96.17	95.40	-	-	0.48
8	95.74	94.82	-	-	0.50
9	95.75	-	96.40	-	0.25
10	95.40	-	-	95.10	0.25
11	-	94.62	-	-	0.32
12	94.91	-	-	95.66	0.25
13	95.74	-	-	95.24	0.50
14	95.17	-	-	95.92	0.20
15	96.97	96.00	-	-	0.72
16	96.98	-	97.58	-	0.25
17	-	97.18	-	-	0.37
18	97.22	96.57	-	-	0.35

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.

				SCALE				FOR REVIEW ONLY				LOCATION CITY OF OTTAWA 150 DUN SKIPPER DRIVE			
				1:400								 Engineers, Planners & Landscape Architects Suite 200, 240 Michael Cowpland Drive Ottawa, Ontario, Canada K2M 1P6			
								Telephone (613) 254-9643 Facsimile (613) 254-5867 Website www.novatech-eng.com				DRAWING NAME GENERAL PLAN OF SERVICES			
4. REVISED PER CITY COMMENTS DEC 09/24 MS				CHECKED CV				PROJECT No. 124107-G				REV			
3. ISSUED FOR SITE PLAN APPLICATION OCT 24/24 MS				DRAWN MS								REV #			
2. ISSUED FOR CLIENT REVIEW OCT 17/24 MS				CHECKED CV											
1. PHASE 2 PRE-CONSULTATION AUG 22/24 MS				CHECKED MS											
No. REVISION DATE BY				APPROVED JLS								DRAWING No. 124107-G			