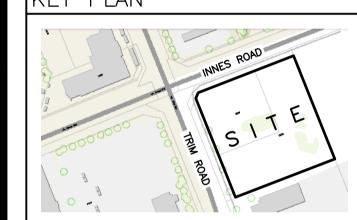
							CATCH BASIN & MANHOLE SCHEDULE						
						REF	TOP	SIZE	TYPE	INVERT AT INLET	INVERT AT OUTLET	NOTES	
	WATER SER	TABLE		STORM SEWER									
150mm PVC SDR18						CB-1	88.92	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	_	87.84	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
STATION	DESCRIPTION	GRADE ELEVATION	TOP OF PIPE	DEPTH OF COVER	NOTES	CB-2	88.92	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	-	87.77	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
A+00.0	150mm x 400mm TEE CONNECTION IN 400mm MUNICIPAL WATERMAIN	±88.73	±86.55	±2.18	CONNECTION BY CITY. EXCAVATION, BACKFILL & REINSTATEMENT BY CONTRACTOR. START OF INSULATION 50mm THICK.	CIMH-3	88.88	1200mm	PRECAST CONCRETE CURB INLET MANHOLE	_	87.87	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S28	
A+01.0	5° VERTICAL BEND DOWN	±88.71	86.55	±2.16	INSULATION 50mm THICK	CIMH-4	88.88	1200mm	PRECAST CONCRETE CURB INLET MANHOLE	87.66(S)	87.66(NW)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S28	
A+06.4	5° VERTICAL BEND UP	±88.59	86.08	±2.51	END OF INSULATION 50mm THICK	CB-5	88.80	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	_	87.62	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
A+11.5	_	±88.48	86.08	±2.40	BOTTOM OF CURB	CICB-6	88.88	600mm x 600mm	PRECAST CONCRETE CURB INLET CATCH BASIN	_	87.63	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S22 & S23	
A+12.4	_	88.49	86.08	2.41	_	СВМН-7	88.93	1200mm	PRECAST CONCRETE CATCH BASIN MANHOLE	87.61(SE)	87.61(W)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S28.1	
A+18.4	_	88.79	86.18	2.61	_	CICB-8	88.83	600mm x 600mm	PRECAST CONCRETE CURB INLET CATCH BASIN	_	87.63	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S22 & S23	
A+19.0	150mm VALVE BOX	88.83	86.18	2.65	ON PROPERTY LINE	CB-9	88.84	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	_	87.63	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
A+19.5 B+00.0	150mm x 150mm TEE CONNECTION	88.85	86.18	2.67	_	CB-10	88.96	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	_	87.62	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
A+25.5	_	89.11	86.28	2.83	_	CBMH-11	88.88	1200mm	PRECAST CONCRETE CATCH BASIN MANHOLE	87.61(N) 87.61(E)	87.61(S)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S28.1	
A+27.3	_	89.03	86.34	2.69	BOTTOM OF CURB	CB-12	88.84	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	_	87.68	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
A+28.4	_	88.99	86.38	2.61	_	CBMH-13	88.80	1200mm	PRECAST CONCRETE CATCH BASIN MANHOLE	_	87.84	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S28.1	
A+30.3	_	89.01	86.48	2.53	CROSSING 250 ST INV 87.22 WM TOP 86.48 — 740mm CLEARANCE (MIN. 500mm REQ'D)	CBMH-14	88.88	1200mm	PRECAST CONCRETE CATCH BASIN MANHOLE	87.61(E)	87.61(N)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S28.1	
A+32.6	_	89.05	86.60	2.45	CROSSING 250 ST INV 87.54 WM TOP 86.60 — 940mm CLEARANCE (MIN. 500mm REQ'D)	CBMH-15	88.90	1200mm	PRECAST CONCRETE CATCH BASIN MANHOLE	87.61(N) 87.52(S)	87.52(W)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S28.1	
A+34.4	_	89.08	86.68	2.40	_	CBIWIII 13							
A+39.1	_	89.16	86.76	2.40	_	CB-16	88.29	600mm x 600mm	PRECAST CONCRETE CATCH BASIN	_	87.53	IN ACCORDANCE WITH OPSD 705.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S19	
A+42.1	_	89.21	86.81	2.40	CROSSING 150 SAN INV 87.37 WM TOP 86.81 — 560mm CLEARANCE (MIN. 500mm REQ'D)	- MH-17	89.00	1200mm	PRECAST CONCRETE MANHOLE	87.50	87.44(W)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF	
A+45.1	_	89.30	86.90	2.40	-							OTTAWA DRAWING No. S25 & S24.1  WATERTIGHT COVER	
A+47.3	_	89.37	86.97	2.40	ENTRY INTO BUILDING	MH-18	89.08	1200mm	PRECAST CONCRETE MANHOLE	87.32(E)	87.29(NW)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S24.1	
B+00.0 A+19.5	150mm x 150mm TEE CONNECTION	88.85	86.18	2.67	_	MH-19	88.93	1200mm	PRECAST CONCRETE MANHOLE	87.49(E) 87.19(SE)	87.16(W)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S24.1	
B+01.0	150mm VALVE BOX	88.85	86.18	2.67	_		SANITARY SEWER						
B+02.0	FIRE HYDRANT	88.85	86.18	2.67	_	MH-SA.1	89.02	1200mm	PRECAST CONCRETE MANHOLE	87.20(SE)	87.17(W)	IN ACCORDANCE WITH OPSD 701.010 & CITY OF OTTAWA STANDARDS — FRAME & COVER IN ACCORDANCE WITH CITY OF OTTAWA DRAWING No. S25 & S24	

KEY PLAN



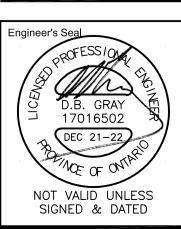
2	DEC 21-22	ISSUED FOR APPROVAL
1	DEC 19-22	ISSUED FOR COORDINATION
No.	DATE	REVISION

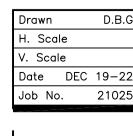
D. B. GRAY ENGINEERING INC.

613-425-8044 700 Long Point Circle Ottawa, Ontario d.gray@dbgrayengineering.com

PROPOSED 3-STOREY DYMON STORAGE BUILDING 5210 INNES ROAD OTTAWA, ONTARIO

SCHEDULES





Drawing No.

C-6