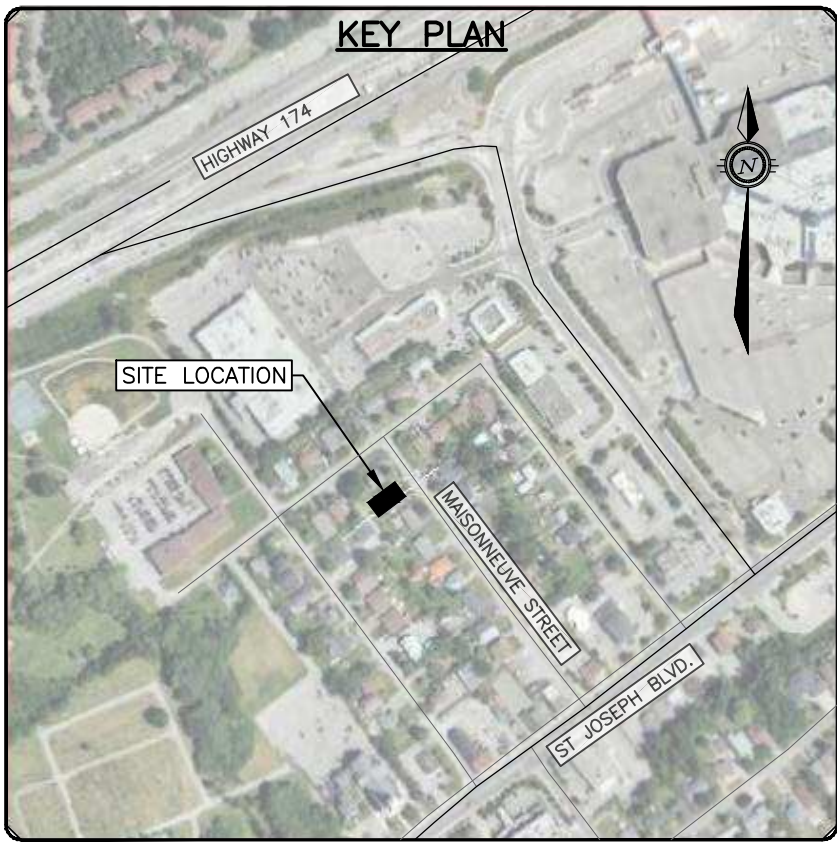




	PROPERTY LINE
	EXISTING $\frac{1}{4}$ OF ROAD
	EXISTING EDGE OF GRAVEL
	EXISTING EDGE OF PAVEMENT
	EXISTING TREE
	EXISTING FENCE
	EXISTING UTILITY POLE
	EXISTING SANITARY MANHOLE
	EXISTING SANITARY
	EXISTING SANITARY STORM
	EXISTING GAS
	EXISTING WATERMAIN
	PROP. ACCESSIBLE ENTRANCE
	PROP. STORM MANHOLE
	PROP. CATCHBASIN MANHOLE
	PROP. STORM RYCB
	PROP. STORM CATCHBASIN
	PROP. SANITARY MANHOLE

STRUCTURE TABLE									
STRUCTURE NUMBER	TYPE	LID ELEV (m)	INVERT IN (m) and DIA (mm)	INVERT OUT (m) and DIA (mm)	STRUCTURE				
					SIZE	REFERENCE	FRAME	COVER	
RYCB 100	STORM	63.86		63.29 (200)	250	S31			S31
RYCB 101	STORM	63.93	63.17 (200)	63.14 (200)	250	S30	S30		S30
STMH 102	STORM	63.97	63.090 (200) 63.050 (200)	63.06 (200)	1200	OPSD 701.010	S25		S24.1
CBMH 103	STORM	63.71	63.000 (200)	92.97 (200)	1200	OPSD 701.010	S25		S28.1
SANMH 200	SAN	63.84	61.940 (200)	61.91 (200)	1200	OPSD 701.010	S25		S24
SANMH201	SAN	63.81	61.86 (200)	61.32 (250)	1200	OPSD 701.010	S25		S24

PROPOSED SEWER TABLE									
STRUCTURE		TYPE	INVERT ELEV (m)		NOMINAL DIA. (mm)	LENGTH (m)	Type	Class	Calculated Slope (%)
U/S	D/S		U/S	D/S					
RYCB 100	RYCB 101	Storm	63.29	63.17	200	23.37	PVC	SDR35	0.5%
RYCB 101	STMH 102	Storm	63.14	63.09	200	9.61	PVC	SDR35	0.5%
STMH 102	CBMH 103	Storm	63.06	63.00	200	11.66	PVC	SDR35	0.5%
BLDG	STMH 102	Storm	63.15	63.12	200	1.34	PVC	SDR28	2.2%
CBMH 103	450 CSP	Storm	62.97	62.94	200	1.71	PVC	SDR35	1.8%
450 CSP	DITCH	Storm	63.05	62.82	450	16.65	CSP	2.8mm	1.4%
BLDG	STMH 102	SAN	62.02	61.94	200	3.96	PVC	SDR28	2.0%
SANMH 200	SANMH 201	SAN	61.91	61.86	200	9.19	PVC	SDR28	0.5%

[illegible]

BASEPLAN	AGJ
DESIGN	AGJ
CHECKED	AJ
CAD	AGJ
PROJECT MANAGER	AJ
APPROVED	AA

PROJECT No.	OTT-24006872-AO
SURVEY	AOV
DATE	31/07/24
DRAWING No.	C100