
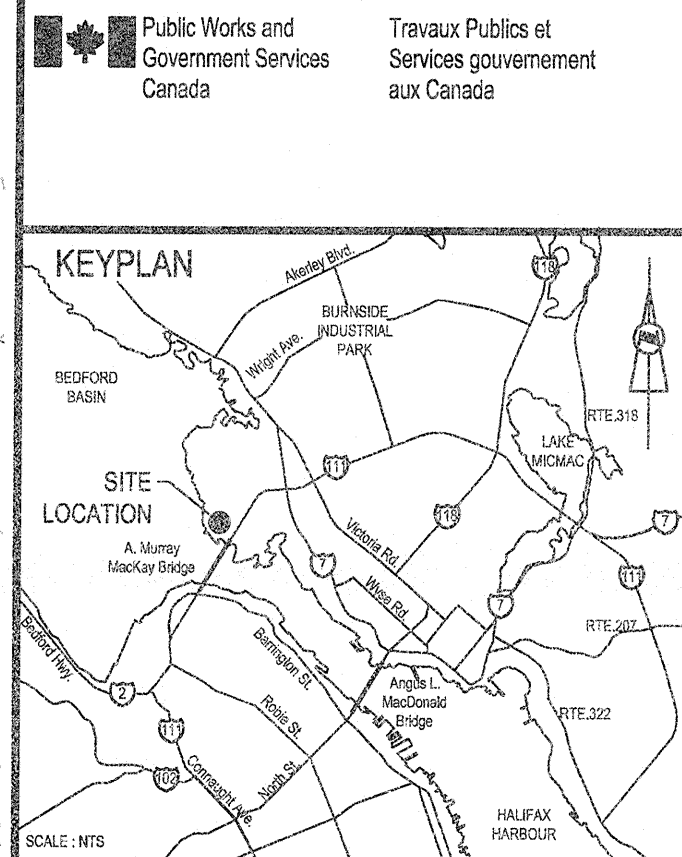


CURVE TABLE: ALIGNMENTS							
CURVE #	RADIUS (m)	LENGTH (m)	CHORD DIRECTION	Δ	START POINT	POINT OF INTERSECTION	END POINT
C1	100.000	35.520	S23° 33' 58.15"W	20.351	N: 5570568.207 E: 4980066.692 STA: 0+012	N: 4950051.766 E: 5570568.2371 STA: 0+029.625	N: 4950034.305 E: 5570554.080 STA: 0+047

PROPOSED STORM CB LEAD TABLE						
Pipe #	Invert (ft) Upstream	Invert (ft) Downstream	Dia. (mm)	Type	Length (m)	Slope
ncb1a	22.641	22.415	250	PVC DR-35	6.957	3.24%
ncb1b	21.119	20.983	250	PVC DR-35	13.609	1.00%
ncb2a	18.769	18.463	250	PVC DR-35	12.257	2.00%
ncb2b	18.676	18.565	250	PVC DR-35	9.039	1.00%
ncb3a	19.045	19.000	250	PVC DR-35	4.478	1.00%
ncb3b	18.545	18.500	250	PVC DR-35	4.477	1.00%
PRV DRAIN A	22.350	22.233	150	DR35 PVC	7.819	1.50 %



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- NOTES:
1. FOR LEGEND AND GENERAL NOTES SEE DRAWING C2.
 2. LIGHT POLE LAYOUT BASED ON FIXTURE ATB2 60BLEDE72 RZ, ACCORDING TO HRM STANDARDS.
 3. INSTALLATION OF LIGHT POLE BASES TO BE COORDINATED WITH NSPI AND HERITAGE GAS.
 4. ALIGNMENT OF NATURAL GAS PIPELINES WAS OBTAINED FROM HERITAGE GAS. EXACT DEPTH OF BURY IS UNKNOWN. ESTIMATED TO BE APPROXIMATELY 0.9M. COORDINATE WITH HERITAGE GAS AS REQUIRED.

