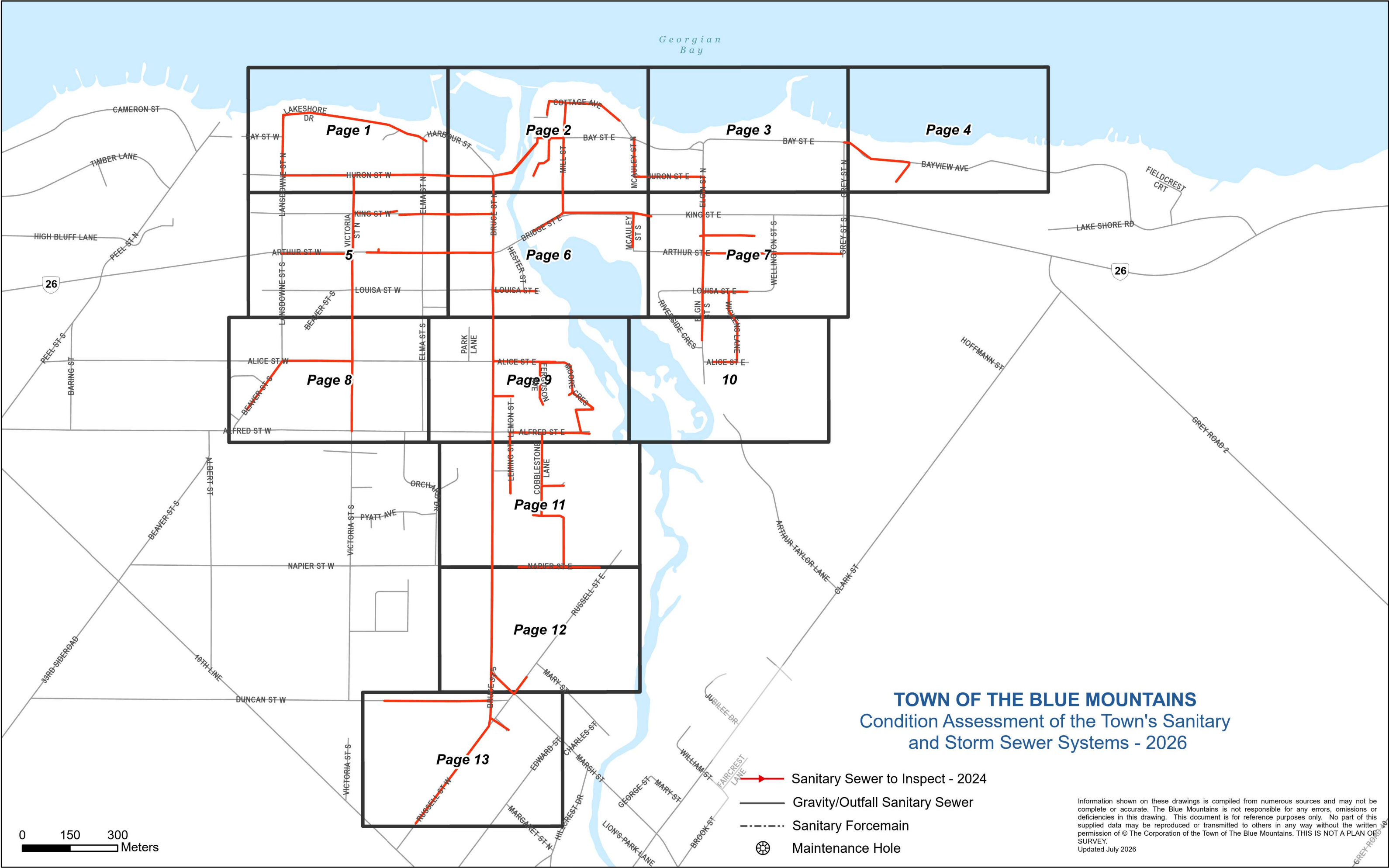




MAPBOOK PAGE	TBM PIPE ASSET ID	PIPE MATERIAL	PIPE DIAMETER (mm)	FROM MH	FROM LATITUDE	FROM LONGITUDE	TO MH	TO LATITUDE	TO LONGITUDE	PIPE LENGTH (m)	STREET NAME	COMMENTS
1	WWM105	Polyvinyl Chloride	450	WWST121	44.56554	-80.45597	WWST120	44.56596	-80.45554	58.04	King Street West to Huron Street West	
1	WWM206	Asbestos Cement	450	WWST117	44.5648	-80.45331	WWST116	44.56418	-80.45224	109.77	Huron Street West	
1	WWM207	Asbestos Cement	450	WWST118	44.5654	-80.45442	WWST117	44.5648	-80.45331	110.19	Huron Street West	
1	WWM361	Asbestos Cement	200	WWST115	44.56762	-80.45731	WWST110	44.56806	-80.45684	61.21	Lansdowne Street North	
1	WWM362	Asbestos Cement	300	WWST104	44.56855	-80.45631	WWST110	44.56806	-80.45684	68.16	Lansdowne Street North	
1	WWM363	Asbestos Cement	300	WWST106	44.56744	-80.45443	WWST105	44.56814	-80.45541	109.44	Lakeshore Drive	
1	WWM365	Asbestos Cement	200	WWST114	44.56635	-80.45621	WWST113	44.56669	-80.45686	63.41	Huron Street West	
1	WWM1228	Asbestos Cement	450	WWST119	44.56599	-80.45554	WWST118	44.5654	-80.45442	110.36	Huron Street West	
1	WWM1232	Asbestos Cement	200	WWST109	44.5655	-80.45239	WWST102	44.56576	-80.45253	30.46	Lakeshore Drive	
1	WWM1233	Asbestos Cement	200	WWST102	44.56576	-80.45253	WWST103	44.56598	-80.45281	33.77	Lakeshore Drive	
1	WWM1234	Asbestos Cement	300	WWST103	44.56598	-80.45281	WWST108	44.56651	-80.45319	65.04	Lakeshore Drive	
1	WWM1235	Asbestos Cement	300	WWST108	44.56651	-80.45319	WWST107	44.56697	-80.45381	71.60	Lakeshore Drive	
1	WWM1236	Asbestos Cement	300	WWST107	44.56697	-80.45381	WWST106	44.56744	-80.45443	71.64	Lakeshore Drive	
1	WWM1237	Asbestos Cement	300	WWST105	44.56814	-80.45541	WWST104	44.56855	-80.45631	85.16	Lakeshore Drive	
1	WWM1240	Asbestos Cement	200	WWST113	44.56669	-80.45686	WWST112	44.56719	-80.45777	91.55	Huron Street West	
1	WWM1241	Asbestos Cement	200	WWST111	44.5661	-80.45575	WWST114	44.56635	-80.45621	45.93	Huron Street West	
1	WWM1242	Polyvinyl Chloride	450	WWST120	44.56596	-80.45554	WWST119	44.56599	-80.45554	2.95	King Street West to Huron Street West	
1	WWM1306	Asbestos Cement	200	WWST112	44.56719	-80.45777	WWST115	44.56762	-80.45731	60.77	Lansdowne Street North	
2	WWM205	Asbestos Cement	525	WWST274	44.56307	-80.45162	WWST275	44.56357	-80.45113	67.49	Bruce Street North	
2	WWM266	Asbestos Cement	200	WWST1097	44.56274	-80.44851	WWST1103	44.56323	-80.44798	68.35	Mill Street	
2	WWM271	Polyvinyl Chloride	750	WWST1101	44.56367	-80.44881	WWST1102	44.56345	-80.44839	41.36	Bay Street East	
2	WWM276	Asbestos Cement	200	WWST283	44.56399	-80.44707	WWST284	44.5634	-80.44778	86.38	Mill Street	
2	WWM328	gh Density Polyethylene	300	WWST279	44.56347	-80.45082	WWST2506	44.56357	-80.44893	157.34	Huron Street West to Bay Street East	
2	WWM387	gh Density Polyethylene	350	WWST279	44.56347	-80.45082	WWST2506	44.56357	-80.44893	155.65	Huron Street West to Bay Street East	
2	WWM389	Asbestos Cement	200	WWST282	44.56431	-80.44755	WWST283	44.56399	-80.44707	52.76	Cottage Avenue	
2	WWM391	Asbestos Cement	200	WWST291	44.56336	-80.44601	WWST283	44.56399	-80.44706	108.34	Cottage Avenue	
2	WWM407	Asbestos Cement	200	WWST294	44.56053	-80.44551	WWST293	44.56115	-80.44666	114.28	Huron Street East	
2	WWM408	Asbestos Cement	200	WWST293	44.56115	-80.44666	WWST290	44.56203	-80.44573	123.05	McAuley Street North	
2	WWM501	Asbestos Cement	450	WWST277	44.56355	-80.45106	WWST278	44.56348	-80.45084	18.78	Huron Street West to Bay Street East	
2	WWM1038	Asbestos Cement	200	WWST1092	44.56223	-80.44909	WWST1096	44.56237	-80.44893	20.44	Mill Street	
2	WWM1039	Asbestos Cement	200	WWST1096	44.56237	-80.44893	WWST1097	44.56274	-80.44851	52.87	Mill Street	
2	WWM1041	Asbestos Cement	200	PLUG	44.56404	-80.44794	WWST281	44.56411	-80.44786	10.76	Cottage Avenue	This may be a service line. Cannot find drawing
2	WWM1042	Asbestos Cement	200	WWST281	44.56411	-80.44786	WWST282	44.56431	-80.44755	33.10	Cottage Avenue	
2	WWM1044	Asbestos Cement	200	WWST292	44.56267	-80.4458	WWST291	44.56336	-80.44602	78.61	Cottage Avenue	
2	WWM1229	Asbestos Cement	450	WWST116	44.56418	-80.45224	WWST275	44.56357	-80.45113	110.74	Huron Street West	
2	WWM1243	Asbestos Cement	450	WWST276	44.56358	-80.45112	WWST277	44.56355	-80.45106	5.69	Huron Street West	
2	WWM1244	Asbestos Cement	450	WWST278	44.56348	-80.45084	WWST279	44.56347	-80.45082	2.49	Huron Street West to Bay Street East	
2	WWM1297	Polyvinyl Chloride	750	WWST2506	44.56357	-80.44893	WWST1101	44.56367	-80.44881	14.82	Huron Street West to Bay Street East	
2	WWM1298	Polyvinyl Chloride	750	WWST1102	44.56345	-80.44839	WWST1103	44.56323	-80.44798	40.40	Bay Street East	
2	WWM1346	Polyvinyl Chloride	200	WWST2504	44.56342	-80.44851	WWST1102	44.56345	-80.44839	10.33	11 Bay Street East	
2	WWM1347	Polyvinyl Chloride	200	WWST2505	44.563	-80.44897	WWST2504	44.56342	-80.44851	58.98	11 Bay Street East	IN 6M EASEMENT
2	WWM1348	Polyvinyl Chloride	200	WWST2507	44.563	-80.44921	WWST2505	44.563	-80.44897	19.32	11 Bay Street East	
2	WWM1349	Polyvinyl Chloride	200	WWST2508	44.56308	-80.44936	WWST2507	44.563	-80.44921	14.53	11 Bay Street East	
2	WWM1350	Polyvinyl Chloride	200	WWST2509	44.56289	-80.44984	WWST2508	44.56308	-80.44936	42.76	11 Bay Street East	IN 4.5 M EASEMENT
2	WWM1527	Asbestos Cement	525	WWST275	44.56357	-80.45113	WWST276	44.56358	-80.45112	1.81	Bruce Street North	
3	WWM1047	Asbestos Cement	300	WWST316	44.55822	-80.43903	WWST315	44.55834	-80.4392	18.76	Bay Street East	
3	WWM1302	Asbestos Cement	200	WWST295	44.55996	-80.44447	WWST294	44.56053	-80.44551	104.43	Huron Street East	
4	WWM576	Polyvinyl Chloride	200	WWST333	44.55656	-80.43849	WWST334	44.55672	-80.43768	67.00	Highway 26 to Bay Street East	
4	WWM577	Polyvinyl Chloride	200	WWST334	44.55672	-80.43768	WWST335	44.55676	-80.43761	7.22	Highway 26 to Bay Street East	

MAPBOOK PAGE	TBM PIPE ASSET ID	PIPE MATERIAL	PIPE DIAMETER (mm)	FROM MH	FROM LATITUDE	FROM LONGITUDE	TO MH	TO LATITUDE	TO LONGITUDE	PIPE LENGTH (m)	STREET NAME	COMMENTS
4	WWM578	Polyvinyl Chloride	200	WWST335	44.55676	-80.43761	WWST323	44.55687	-80.43776	16.46	Bay Street East	
4	WWM1045	Asbestos Cement	300	WWST323	44.55687	-80.43776	WWST317	44.55751	-80.43874	105.13	Bay Street East	
4	WWM1046	Asbestos Cement	300	WWST317	44.55751	-80.43874	WWST316	44.55822	-80.43903	82.76	Bay Street East	
5	WWM9	Polyvinyl Chloride	450	WWST92	44.56544	-80.45968	WWST97	44.56487	-80.45862	105.85	Arthur Street West	
5	WWM10	Polyvinyl Chloride	300	WWST125	44.56422	-80.45745	WWST127	44.56422	-80.45741	3.23	Victoria Street South	
5	WWM208	Polyvinyl Chloride	300	WWST133	44.56294	-80.45879	WWST136	44.56339	-80.45832	61.88	Victoria Street South	
5	WWM314	Polyvinyl Chloride	300	WWST136	44.56339	-80.45832	WWST125	44.56422	-80.45745	115.91	Victoria Street South	
5	WWM322	Asbestos Cement	200	WWM1115	44.5638	-80.45658	WWST129	44.56351	-80.45605	53.73	Arthur Street West	
5	WWM358	Polyvinyl Chloride	200	WWST123	44.56466	-80.45563	WWST122	44.56513	-80.45643	82.53	King Street West	
5	WWM366	Asbestos Cement	200	WWST212	44.56303	-80.45518	WWST211	44.56242	-80.45403	113.27	Arthur Street West	
5	WWM579	Asbestos Cement	200	WWST128	44.56388	-80.4565	WWM322	44.5638	-80.45658	10.12	Arthur Street West	
5	WWM1106	Polyvinyl Chloride	300	WWST135	44.56269	-80.45907	WWST133	44.56294	-80.45879	35.48	Victoria Street South	
5	WWM1114	Asbestos Cement	200	WWST129	44.56351	-80.45605	WWST212	44.56303	-80.45518	87.13	Arthur Street West	
5	WWM1115	Asbestos Cement	200	WWST130	44.56401	-80.45695	WWM322	44.5638	-80.45658	37.31	Arthur Street West	
5	WWM1222	Asbestos Cement	200	WWST131	44.56392	-80.45424	WWST132	44.56332	-80.45319	106.20	King Street West	
5	WWM1223	Polyvinyl Chloride	450	WWST126	44.56429	-80.45757	WWST127	44.56422	-80.45741	14.06	Arthur Street West	
5	WWM1224	Polyvinyl Chloride	450	WWST97	44.56487	-80.45862	WWST126	44.56429	-80.45757	105.62	Arthur Street West	
5	WWM1226	Polyvinyl Chloride	200	PLUG	44.56442	-80.45499	WWST123	44.56466	-80.45563	56.97	King Street West	This may be a service line
5	WWM1227	Polyvinyl Chloride	450	WWST122	44.56513	-80.45643	WWST121	44.56554	-80.45597	58.73	King Street West to Huron Street West	
5	WWM1307	Polyvinyl Chloride	200	PLUG	44.56429	-80.45501	WWST131	44.56392	-80.45424	74.08	King Street West	This may be a service line
5	WWM1351	Polyvinyl Chloride	450	WWST124	44.56466	-80.45695	WWST122	44.56513	-80.45643	66.60	Victoria Street North	
5	WWM1365	Polyvinyl Chloride	450	WWST127	44.56422	-80.45741	WWST124	44.56466	-80.45695	60.73	Victoria Street North	
6	WWM58	Asbestos Cement	200	WWST314	44.56034	-80.44755	WWST313	44.56093	-80.44864	108.39	King Street East	
6	WWM59	Asbestos Cement	200	WWST2962	44.56102	-80.44879	WWST1094	44.56155	-80.44978	98.36	King Street East	
6	WWM60	Asbestos Cement	200	PLUG	44.55959	-80.44841	WWST314	44.56034	-80.44755	108.50	McAuley Street South	
6	WWM134	Asbestos Cement	525	WWST270	44.562	-80.45278	WWST273	44.56271	-80.452	100.55	Bruce Street North	
6	WWM216	Asbestos Cement	200	WWST269	44.56023	-80.45249	WWST268	44.56044	-80.45288	38.52	Louisa Street East	
6	WWM217	Asbestos Cement	200	WWST268	44.56044	-80.45288	PVC Pipe WWM370	44.56087	-80.45366	78.41	Louisa Street East	Pipe changes material WWM370
6	WWM218	Polyvinyl Chloride	375	WWST266	44.56099	-80.45387	WWST267	44.56142	-80.45337	62.90	Bruce Street North	
6	WWM241	Asbestos Cement	200	WWST132	44.56332	-80.45319	WWST273	44.56271	-80.452	116.52	King Street West	
6	WWM270	Asbestos Cement	200	WWST1093	44.56164	-80.45113	WWST1095	44.56154	-80.44993	96.63	Bridge Street East	
6	WWM370	Polyvinyl Chloride	375	AC Pipe WWM217	44.56087	-80.45366	WWST266	44.56099	-80.45387	21.09	Louisa Street East	
6	WWM372	Polyvinyl Chloride	375	WWST265	44.56058	-80.45428	WWST266	44.56099	-80.45387	55.31	Bruce Street South	
6	WWM394	Polyvinyl Chloride	200	WWST2503	44.55996	-80.44707	WWST314	44.56034	-80.44755	56.90	King Street East	
6	WWM1037	Asbestos Cement	200	WWST1094	44.56155	-80.44978	WWST1092	44.56223	-80.44909	93.29	Mill Street	
6	WWM1040	Asbestos Cement	200	WWST1095	44.56154	-80.44993	WWST1094	44.56155	-80.44978	11.31	Bridge Street East	
6	WWM1111	Polyvinyl Chloride	375	WWST267	44.56142	-80.45337	WWST272	44.56175	-80.45306	44.15	Bruce Street North	
6	WWM1112	Polyvinyl Chloride	375	WWST272	44.56175	-80.45306	WWST271	44.56184	-80.45295	12.80	Bruce Street North	
6	WWM1113	Asbestos Cement	200	WWST211	44.56242	-80.45403	WWST271	44.56184	-80.45295	107.33	Arthur Street West	
6	WWM1230	Asbestos Cement	525	WWST273	44.56271	-80.452	WWST274	44.56307	-80.45162	50.60	Bruce Street North	
6	WWM1231	Asbestos Cement	525	WWST271	44.56184	-80.45295	WWST270	44.562	-80.45278	22.07	Bruce Street North	
6	WWM1745	Asbestos Cement	200	WWST313	44.56093	-80.44864	WWST2962	44.56102	-80.44879	15.43	King Street East	Previously WWM59
7	WWM398	Polyvinyl Chloride	200	WWST312	44.55661	-80.44584	WWST311	44.55693	-80.44643	58.70	Louisa Street East	
7	WWM399	Polyvinyl Chloride	200	WWST311	44.55693	-80.44643	WWST304	44.55739	-80.44725	82.66	Louisa Street East	
7	WWM405	Asbestos Cement	200	WWST299	44.55764	-80.4452	WWST303	44.55824	-80.4463	110.29	Arthur Street East	
7	WWM406	Asbestos Cement	200	WWST296	44.5591	-80.44539	WWST295	44.55996	-80.44447	120.62	Elgin Street North	
7	WWM409	Asbestos Cement	200	WWST298	44.558	-80.44469	WWST297	44.55864	-80.44587	117.40	Wellington Street South to Elgin Street South	
7	WWM410	Asbestos Cement	200	WWST304	44.55739	-80.44725	WWST303	44.55824	-80.4463	120.76	Elgin Street South	
7	WWM1029	Polyvinyl Chloride	200	WWST310	44.55651	-80.44688	WWST311	44.55693	-80.44643	59.09	Wickens Lane	
7	WWM1032	Asbestos Cement	200	WWST305	44.55688	-80.44778	WWST304	44.55739	-80.44725	70.66	Elgin Street South	
7	WWM1301	Asbestos Cement	200	WWST297	44.55864	-80.44587	WWST296	44.5591	-80.44539	64.55	Elgin Street South	
7	WWM1305	Asbestos Cement	200	PLUG	44.55776	-80.44428	WWST298	44.558	-80.44469	42.10	Wellington Street South to Elgin Street South	
7	WWM1313	Asbestos Cement	200	WWST302	44.55586	-80.44193	WWST301	44.55644	-80.44299	105.99	Arthur Street East	

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7	WWM1314	Asbestos Cement	200	WWST301	44.55644	-80.44299	WWST300	44.55703	-80.44408	108.69	Arthur Street East	
7	WWM1315	Asbestos Cement	200	WWST300	44.55703	-80.44408	WWST299	44.55764	-80.4452	111.28	Arthur Street East	
7	WWM1316	Asbestos Cement	200	WWST303	44.55824	-80.4463	WWST297	44.55864	-80.44587	55.70	Elgin Street South	
7	WWM1420	Polyvinyl Chloride	200	WWST2587	44.55868	-80.446	WWST297	44.55864	-80.44587	11.52	Elgin Street South	
8	WWM7	Polyvinyl Chloride	200	WWST161	44.5624	-80.4611	WWST163	44.56179	-80.46	110.35	Alice Street West	
8	WWM209	Polyvinyl Chloride	300	WWST163	44.56179	-80.46	WWST134	44.56238	-80.45939	81.29	Victoria Street South	
8	WWM221	Polyvinyl Chloride	300	WWST164	44.56102	-80.46085	WWST163	44.56179	-80.46	109.62	Victoria Street South	
8	WWM388	Polyvinyl Chloride	200	WWST156	44.5625	-80.46449	WWST155	44.56265	-80.46378	58.72	Beaver Street South	
8	WWM1095	Polyvinyl Chloride	300	WWST172	44.56022	-80.46169	WWST164	44.56102	-80.46085	110.85	Victoria Street South	
8	WWM1096	Polyvinyl Chloride	200	WWST159	44.56299	-80.4622	WWST161	44.5624	-80.4611	108.99	Alice Street West	
8	WWM1097	Polyvinyl Chloride	200	WWST154	44.56275	-80.46333	WWST159	44.56299	-80.4622	93.71	Beaver Street South	
8	WWM1098	Polyvinyl Chloride	200	WWST155	44.56265	-80.46378	WWST154	44.56275	-80.46333	37.75	Beaver Street South	
8	WWM1105	Polyvinyl Chloride	300	WWST134	44.56238	-80.45939	WWST135	44.56269	-80.45907	42.59	Victoria Street South	
9	WWM135	Polyvinyl Chloride	250	WWST235	44.55833	-80.45666	WWST236	44.55887	-80.45609	75.22	Bruce Street South	
9	WWM215	Polyvinyl Chloride	300	WWST264	44.55991	-80.45499	WWST265	44.56058	-80.45428	93.53	Bruce Street South	
9	WWM326	Asbestos Cement	250	WWST251	44.55662	-80.4535	WWST254	44.55732	-80.45377	80.30	Moore Crescent	
9	WWM327	Asbestos Cement	250	WWST259	44.55776	-80.45493	WWST258	44.55855	-80.45409	109.88	Ferguson Avenue	
9	WWM376	Asbestos Cement	250	WWST263	44.55884	-80.45457	WWST262	44.55938	-80.45554	97.66	Alice Street East	
9	WWM378	Asbestos Cement	250	WWST254	44.55732	-80.45377	Moore SLS	44.55733	-80.45395	13.50	Moore Crescent	
9	WWM379	Asbestos Cement	250	WWST261	44.55796	-80.45319	WWST254	44.55732	-80.45377	84.92	Moore Crescent	
9	WWM380	Asbestos Cement	200	WWST239	44.55749	-80.45671	WWST247	44.55693	-80.4557	101.19	Alfred Street East	
9	WWM499	Asbestos Cement	250	WWST258	44.55855	-80.45409	WWST256	44.55813	-80.45331	77.33	Alice Street East	
9	WWM500	Polyvinyl Chloride	200	WWST237	44.55825	-80.45573	WWM135	44.55859	-80.45638	63.48	Lemon Street to Bruce Street South	
9	WWM581	Polyvinyl Chloride	200	WWST249	44.55626	-80.45447	WWST250	44.5561	-80.45422	26.54	Alfred Street East	Overflow only
9	WWM582	Asbestos Cement	250	WWST257	44.55831	-80.45358	WWST263	44.55884	-80.45457	98.08	Alice Street East	
9	WWM1076	Polyvinyl Chloride	250	WWST234	44.55738	-80.45767	WWST238	44.55779	-80.45724	56.90	Bruce Street South	
9	WWM1077	Polyvinyl Chloride	250	WWST238	44.55779	-80.45724	WWST235	44.55833	-80.45666	76.00	Bruce Street South	
9	WWM1078	Polyvinyl Chloride	250	WWST236	44.55887	-80.45609	WWST262	44.55938	-80.45554	71.71	Bruce Street South	
9	WWM1109	Polyvinyl Chloride	300	WWST262	44.55938	-80.45554	WWST264	44.55991	-80.45499	72.58	Bruce Street South	
9	WWM1217	Asbestos Cement	200	WWST248	44.55688	-80.4556	WWST249	44.55626	-80.45447	112.96	Alfred Street East	
9	WWM1218	Asbestos Cement	250	WWST249	44.55626	-80.45447	WWST252	44.55688	-80.45409	75.47	Alfred Street E to Moore Crescent	
9	WWM1219	Asbestos Cement	250	WWST252	44.55688	-80.45409	WWST253	44.55659	-80.45353	54.50	Alfred Street E to Moore Crescent	
9	WWM1220	Asbestos Cement	250	WWST253	44.55659	-80.45353	WWST251	44.55662	-80.4535	4.82	Moore Crescent	
9	WWM1221	Asbestos Cement	250	WWST260	44.55755	-80.45499	WWST259	44.55776	-80.45493	24.40	Ferguson Avenue	
9	WWM1393	Asbestos Cement	200	WWST247	44.55693	-80.4557	WWST248	44.55688	-80.4556	10.07	Alfred Street East	
9	WWM1538	Asbestos Cement	250	WWST256	44.55813	-80.45331	WWST261	44.55796	-80.45319	21.16	Moore Crescent	
10	WWM395	Asbestos Cement	200	WWST306	44.55633	-80.44839	WWST305	44.55688	-80.44778	78.03	Elgin Street South	
10	WWM396	Polyvinyl Chloride	200	WWST307	44.55562	-80.44861	WWST308	44.5552	-80.44785	75.88	Alice Street East	
10	WWM400	Polyvinyl Chloride	200	WWST308	44.5552	-80.44785	WWST309	44.55607	-80.44691	121.89	Wickens Lane	
10	WWM1030	Polyvinyl Chloride	200	WWST309	44.55607	-80.44691	WWST310	44.55651	-80.44688	49.47	Wickens Lane	
10	WWM1031	Asbestos Cement	200	PLUG	44.55629	-80.44843	WWST306	44.55633	-80.44839	5.00	Elgin Street South	
11	WWM219	Polyvinyl Chloride	250	WWST231	44.55595	-80.45919	WWST232	44.55652	-80.4586	78.94	Bruce Street South	
11	WWM222	Polyvinyl Chloride	200	WWST246	44.55633	-80.45634	WWST247	44.55693	-80.4557	83.95	Cobblestone Lane	
11	WWM315	Polyvinyl Chloride	200	WWST242	44.55522	-80.45795	WWST243	44.55506	-80.4577	26.80	Limestone Lane	
11	WWM316	Polyvinyl Chloride	200	WWST243	44.55506	-80.4577	WWST245	44.55573	-80.45699	94.06	Cobblestone Lane	
11	WWM317	Polyvinyl Chloride	200	WWST244	44.55536	-80.45628	WWST245	44.55573	-80.45699	69.81	Riverbank Court	
11	WWM324	Polyvinyl Chloride	200	WWST328	44.55429	-80.45965	WWST331	44.55385	-80.45883	81.54	Napier Street East	
11	WWM325	Asbestos Cement	200	WWST240	44.55677	-80.45746	WWST239	44.55749	-80.45671	99.89	Leming St	
11	WWM374	Polyvinyl Chloride	200	WWST330	44.5529	-80.45709	WWST329	44.55352	-80.45822	113.11	Napier Street East	
11	WWM375	Polyvinyl Chloride	200	WWST325	44.55475	-80.45712	WWST243	44.55506	-80.4577	57.45	Limestone Lane	
11	WWM1065	Polyvinyl Chloride	200	WWST331	44.55385	-80.45883	WWST329	44.55352	-80.45822	60.46	Napier Street East	
11	WWM1066	Polyvinyl Chloride	200	WWST329	44.55352	-80.45822	WWST327	44.55428	-80.45743	105.32	Napier Street East to Limestone Lane	

Table 3

MAPBOOK PAGE	TBM PIPE ASSET ID	PIPE MATERIAL	PIPE DIAMETER (mm)	FROM MH	FROM LATITUDE	FROM LONGITUDE	TO MH	TO LATITUDE	TO LONGITUDE	PIPE LENGTH (m)	STREET NAME	COMMENTS
11	WWM1067	Polyvinyl Chloride	200	WWST327	44.55428	-80.45743	WWST326	44.55465	-80.45705	50.61	Napier Street East to Limestone Lane	
11	WWM1069	Polyvinyl Chloride	200	WWST245	44.55573	-80.45699	WWST246	44.55633	-80.45634	83.93	Cobblestone Lane	
11	WWM1070	Asbestos Cement	200	WWST241	44.5561	-80.45815	WWST240	44.55677	-80.45746	92.02	Leming St	
11	WWM1072	Polyvinyl Chloride	250	WWST228	44.55461	-80.46062	WWST230	44.55543	-80.45975	113.76	Bruce Street South	
11	WWM1073	Polyvinyl Chloride	250	WWST230	44.55543	-80.45975	WWST231	44.55595	-80.45919	73.55	Bruce Street South	
11	WWM1074	Polyvinyl Chloride	250	WWST232	44.55652	-80.4586	WWST233	44.55696	-80.45812	61.35	Bruce Street South	
11	WWM1075	Polyvinyl Chloride	250	WWST233	44.55696	-80.45812	WWST234	44.55738	-80.45767	59.25	Bruce Street South	
11	WWM1394	Polyvinyl Chloride	200	WWST326	44.55465	-80.45705	WWST325	44.55475	-80.45712	13.00	Napier Street East to Limestone Lane	
12	WWM373	Polyvinyl Chloride	250	WWST225	44.5515	-80.46282	WWST227	44.55238	-80.46303	99.69	Marsh Street	
12	WWM497	Polyvinyl Chloride	200	WWST224	44.55167	-80.46202	WWST225	44.5515	-80.46282	66.85	Russell Street East	
12	WWM1061	Polyvinyl Chloride	375	WWST226	44.55221	-80.46321	WWST227	44.55238	-80.46303	24.65	Bruce Street South	
12	WWM1062	Polyvinyl Chloride	250	WWST227	44.55238	-80.46303	WWST1549	44.55289	-80.46247	70.92	Bruce Street South	
12	WWM1063	Polyvinyl Chloride	250	WWST1549	44.55289	-80.46247	WWST1548	44.55353	-80.46178	90.10	Bruce Street South	
12	WWM1064	Polyvinyl Chloride	250	WWST1548	44.55353	-80.46178	WWST1547	44.55418	-80.46107	91.27	Bruce Street South	
12	WWM1071	Polyvinyl Chloride	250	WWST1547	44.55418	-80.46107	WWST228	44.55461	-80.46062	60.29	Bruce Street South	
13	WWM238	Polyvinyl Chloride	200	WWST216	44.55093	-80.46566	WWST220	44.5512	-80.46439	105.64	Russell Street West	
13	WWM239	Polyvinyl Chloride	200	WWST221	44.55136	-80.46414	WWST223	44.55173	-80.4637	54.16	Bruce Street South	
13	WWM240	Asbestos Cement	300	WWST215	44.55231	-80.4648	WWST223	44.55173	-80.4637	107.59	Duncan Street West	
13	WWM242	Asbestos Cement	300	WWST223	44.55173	-80.4637	WWST226	44.55221	-80.46321	65.12	Bruce Street South	
13	WWM243	Polyvinyl Chloride	200	WWST222	44.55078	-80.46385	WWST221	44.55136	-80.46414	69.14	Russell Court	
13	WWM1055	Polyvinyl Chloride	200	WWST217	44.55025	-80.46902	WWST218	44.55043	-80.46812	74.64	Russell Street West	
13	WWM1056	Polyvinyl Chloride	200	WWST218	44.55043	-80.46812	WWST219	44.55067	-80.46693	97.33	Russell Street West	
13	WWM1057	Polyvinyl Chloride	200	WWST219	44.55067	-80.46693	WWST216	44.55093	-80.46566	105.30	Russell Street West	
13	WWM1058	Polyvinyl Chloride	200	WWST220	44.5512	-80.46439	WWST221	44.55136	-80.46414	26.51	Bruce Street South	
13	WWM1059	Asbestos Cement	300	WWST213	44.55356	-80.4671	WWST214	44.55291	-80.4659	120.16	Duncan Street West	
13	WWM1060	Asbestos Cement	300	WWST214	44.55291	-80.4659	WWST215	44.55231	-80.4648	109.96	Duncan Street West	

Table 4









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