

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
	MA00001434	TE00000811	MH00001787	2700	3.66	CS	0	CONCRETE	1
	MA00002525	TE00000965	TE00000967	2700	3.61	CS	0	CONCRETE	1
	MA00002526	TE00000967	MH00002231	2700	13.49	CS	0	CONCRETE	1
	MA00002527	MH00002275	TE00000965	2700	196.55	CS	0	CONCRETE	1
	MA00002584	TE00000981	MH00002275	2700	130.45	CS	0	CONCRETE	1
	MA00017645	TE70000754		1975	53.44	CS	0	CONCRETE	1
	MA50014222	MH50011365	MH50011366	1350	56.93	WWS	0	CONCRETE	1
	MA70001803	MH70000724	TE70000766	1800	2.67	CS	0	CONCRETE	1
	MA70001804	TE70000766	TE70000754	1800	25.82	CS	0	CONCRETE	1
	MA70008533	MH50011366	MH50010945	1350	131.23	WWS	0	CONCRETE	1
	MA70051512	MH70022279	TE70021670	1200	4.73	CS	0	CONCRETE	1
ADMIRAL AV	MA00010473	PL00003292	MH00008311	300	43.34	CS	3.5	CONCRETE	4
AGNES ST	MA20016365	MH20014725	MH20014723	450	54.11	CS	4.37	*UNKNOWN	4
AGNES ST	MA20016400	MH20014753	MH20014756	375	98.37	CS	3.01	*UNKNOWN	4
AGNES ST	MA70013222	MH70005282	MH20016312	300	67.22	CS	0	*UNKNOWN	4
AIKINS ST	MA00000978	MH00000848	MH00000849	300	51.62	CS	2.83	CONCRETE	4
AIKINS ST	MA00008831	MH00011345	MH00009925	600	85	CS	4.92	CLAY	4
AIKINS ST	MA00017553	MH00010115	MH00009976	750	97.88	CS	5.95	CONCRETE	3
AIKINS ST	MA00017556	MH00009976	MH00009986	900	97.75	CS	6.1	CONCRETE	3
AIKINS ST (CL)	MA00015810	MH00011727	TE00005492	600	114.35	CS	5.26	BRICK	4
AIRLIES ST	MA00011455	MH00009250	MH00009287	300	79.02	CS	4.67	CONCRETE	4
ALEXANDER AV (CL)	MA20019574	MH20017586	MH70016005	300	80.2	CS	4.01	*UNKNOWN	4
ALFRED AV	MA00010351	MH00008198	MH00008296	450	101.24	CS	5.3	CLAY	4
ALFRED AV	MA00010463	MH00008296	MH00008299	450	101.19	CS	7.27	CLAY	4
ALFRED AV (CL)	MA00013631	MH00012147	MH00012176	300	78.33	CS	0	CLAY	4
ANDREWS ST	MA00011620	MH00010016	MH00010001	1200	97.93	CS	6.06	CONCRETE	3
ARCHIBALD ST	MA50002544	MH50002137	MH50002117	800X1200	93.2	CS	5.22	CONCRETE	4
ARCHIBALD ST	MA50002545	MH50002117	MH50002111	800X1200	94.17	CS	5.1	CONCRETE	4
ARCHIBALD ST	MA50002546	MH50002111	MH70027266	800X1200	98.08	CS	5.52	CONCRETE	3
ARCHIBALD ST	MA50002571	MH70017397	MH70022170	900	38.9	CS	5.48	CONCRETE	1
ARCHIBALD ST	MA50002584	MH50002183	MH50002184	900	58.76	CS	5	CONCRETE	2
ARCHIBALD ST	MA50002585	MH50002184	MH50002172	900	33.07	CS	5	CONCRETE	2

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
ARCHIBALD ST	MA50002591	MH50002189	MH50002183	900	91.78	CS	4.83	*UNKNOWN	2
ARCHIBALD ST	MA50002598	MH70027266	MH50002196	800X1200	75.07	CS	5.48	CONCRETE	1
ARCHIBALD ST	MA50002599	MH50002196	MH50002197	800X1200	95.4	CS	5.74	CONCRETE	3
ARCHIBALD ST	MA50002600	MH50002197	MH50002198	800X1200	107.6	CS	6.1	CONCRETE	3
ARCHIBALD ST	MA50002601	MH50002198	MH50002199	800X1200	128.03	CS	6.6	CONCRETE	3
ARCHIBALD ST	MA50007765	MH50006665	MH50006620	900	45.68	CS	4.86	*UNKNOWN	3
ARCHIBALD ST	MA50007767	MH50006620	MH50002189	900	91.35	CS	4.86	*UNKNOWN	3
ARCHIBALD ST	MA50007770	MH50006633	MH50006665	600	47.49	CS	4.86	*UNKNOWN	3
ARCHIBALD ST	MA50008589	MH50002199	MH50007228	800X1200	90	CS	7.1	CONCRETE	3
ARCHIBALD ST	MA50008590	MH50007228	MH50007229	800X1200	31	CS	7.1	CONCRETE	2
ARCHIBALD ST	MA50008591	MH50007229	MH50007230	800X1200	30	CS	6.82	CONCRETE	3
ARCHIBALD ST	MA50008663	MH70017396	MH50002137	800X1200	57.07	CS	5.22	CONCRETE	5
ARCHIBALD ST	MA50010626	MH50008193	MH50008627	375	85.72	CS	5	CONCRETE	4
ARCHIBALD ST	MA50010627	MH50008627	MH50008628	450	80.2	CS	5.5	CONCRETE	3
ARCHIBALD ST	MA50010629	MH50008628	MH50008629	450	80.98	CS	6.06	CONCRETE	4
ARCHIBALD ST	MA50010630	MH50008629	MH50007230	450	128.2	CS	6.08	CONCRETE	4
ARCHIBALD ST	MA70042547	MH70022395	MH70017396	800X1200	47.86	CS	5.48	CONCRETE	4
ARCHIBALD ST	MA70042549	MH50002172	MH70017397	900	59.52	CS	5.48	CONCRETE	1
ARLINGTON ST	MA20017323	MH20015550	MH20015546	300	116.13	CS	3.78	*UNKNOWN	4
ARLINGTON ST	MA20017405	MH20015624	MH20015614	375	83.12	CS	4.53	*UNKNOWN	4
ARMOUR CR	MA20003831	MH20003522	MH20003510	600	94.49	CS	3.29	*UNKNOWN	4
ARMOUR CR	MA20003845	MH20003560	MH20003522	375	94.49	CS	2.84	*UNKNOWN	4
ARMOUR CR (S LEG)	MA20003756	MH20003442	MH20003443	600	91.78	CS	3.51	*UNKNOWN	3
ARMSTONG AV (N OF CL)	MA00001239	MH00001089	MH00002334	2700	235.92	CS	6.07	CONCRETE	1
ARMSTRONG AV	MA00000755	MH00000660	MH00000681	2700	251.04	CS	6.56	CONCRETE	3
ARMSTRONG AV (N OF CL)	MA00001214	MH00001075	MH00001089	2700	235.13	CS	6.16	CONCRETE	2
ARMSTRONG AV (N OF CL)	MA00000802	MH00000681	MH00001075	2700	255.42	CS	6.51	CONCRETE	1
ARMSTRONG AV (S OF CL)	MA00000777	MH00000676	MH00000675	300	92.96	CS	4.05	AC	4
ARMSTRONG AV (S OF CL)	MA00000800	MH00000675	MH00000803	300	63.64	CS	4.56	AC	4
ARROWWOOD DR N	MA00006642	MH00005913	MH00005888	300	95.4	CS	3.05	CONCRETE	4
ARROWWOOD DR N	MA00006650	MH00005885	MH00005889	750	68.13	CS	5.65	CONCRETE	3
ARROWWOOD DR N (N	MA00002081	MH00005863	MH00001543	375	54.4	CS	4.02	CONCRETE	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
ASSINIBOINE AV	MA20014041	MH20012730	MH20012741	750	63.4	CS	3.74	BRICK	4
ASSINIBOINE AV	MA20014074	MH20012741	MH70016165	900	60.05	CS	4.17	BRICK	4
ASSINIBOINE AV	MA70040516	MH70016165	MH20012752	900	79.96	CS	4.15	BRICK	3
ASSINIBOINE AV (CL)	MA20002840	MH20002588	MH20002605	1140X1200	116.94	CS	6.32	CONCRETE	3
ASSINIBOINE AV (CL)	MA20002863	MH20002605	MH20004611	800X1200	123.14	CS	6.48	*UNKNOWN	3
ASSINIBOINE AV (CL)	MA20005033	MH20004622	MH20004610	600	121.82	CS	6.1	*UNKNOWN	3
ASSINIBOINE AV (CL)	MA20005034	MH20004611	MH20004610	*UNKNOWN	15.41	CS	6.48	*UNKNOWN	3
AUBERT ST	MA50004492	MH50003831	MH50003847	250	99.06	WWS	5.16	CONCRETE	4
AULNEAU ST	MA50003063	MH50002588	MH50002589	900X1350	94	CS	4.58	CONCRETE	3
AULNEAU ST	MA50003064	MH50002589	MH50002590	900X1350	71.6	CS	4.58	CONCRETE	3
AULNEAU ST (CL TO W PL)	MA50003066	MH50002591	MH50002578	900X1350	14.2	CS	4.82	CONCRETE	3
AULNEAU ST (E PL TO CL)	MA50003067	MH50002588	MH50002586	900X1350	14.41	CS	4.55	CONCRETE	3
BALMORAL ST	MA20016667	MH20015059	MH20014988	375	110.64	CS	4.91	CLAY	4
BALMORAL ST	MA20016981	MH20015291	MH20015269	300	69.49	CS	3.18	CONCRETE	3
BALMORAL ST	MA20016987	MH20015271	MH20015274	300	25.7	CS	3.55	*UNKNOWN	4
BALMORAL ST	MA20017040	MH20015291	MH20016530	300	97.08	CS	4.48	*UNKNOWN	4
BALMORAL ST(CL)	MA20014832	MH20013412	MH20013399	300	78	CS	3.53		4
BANNERMAN AV	MA00007287	MH00007306	MH00007314	300	89	CS	3.69	CONCRETE	4
BANNERMAN AV	MA00007293	MH00007314	MH00007315	375	88.7	CS	3.75	CONCRETE	4
BANNING ST	MA20015186	MH20013691	MH20013692	375	84.38	CS	8.36	CLAY	4
BANNING ST	MA20017151	MH20015454	MH20015386	450	89	CS	7.23	*UNKNOWN	4
BARDAL BY (S LEG)	MA40006087	MH40005528	MH40005549	300	110.98	CS	2.68	CONCRETE	4
BASSWOOD PL	MA20011000	MH20010026	MH20010123	300	115.72	CS	6.56	*UNKNOWN	4
BAUDOUX PL	MA50006253	MH50005329	MH50005330	300	101.95	CS	4.35	CONCRETE	4
BAUDOUX PL	MA50015010	MH50012050	MH50005329	300	48.6	CS	0	CONCRETE	4
BEESTON DR (R OF W S OF)	MA00000871	MH00000751	MH00000750	600	53.91	CS	5.18	CONCRETE	3
BELMONT AV	MA00000947	MH00000826	MH00000825	250	31.4	CS	2.96	*UNKNOWN	4
BELMONT AV	MA00008682	MH00009789	MH00009788	300	109.1	CS	2.87	*UNKNOWN	4
BELMONT AV	MA00011743	MH00010109	MH00010122	300	84.8	CS	5.3	CLAY	4
BERESFORD AV	MA60012009	MH60010218	MH60010263	375	86.57	CS	3.98	CLAY	4
BERESFORD AV	MA60012180	MH60010387	MH60010373	375	85.95	CS	4.55	CLAY	4
BERESFORD AV	MA60012196	MH60010420	MH60010387	300	86.26	CS	4.17	CLAY	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
BERESFORD AV	MA60012225	MH60010465	MH60010420	300	86.56	CS	3.72	CLAY	4
BERTRAND ST	MA50002709	PL50000413	MH50002302	300	68.65	CS	3.45	CONCRETE	4
BERTRAND ST (CL)	MA50008676	PL50005823	MH50002429	1050	8.99	CS	5.26		3
BERWICK PL	MA60012087	MH60010289	MH60010327	300	90.01	CS	4.85	CONCRETE	4
BERWICK PL	MA60012131	MH60010324	MH60010326	300	42.39	CS	7	CONCRETE	3
BERWICK PL	MA60012132	MH60010327	MH60010326	300	84.73	CS	7.1	CONCRETE	3
BERWICK PL (N LEG OF BY)	MA60012094	MH60010293	MH60010295	300	52.51	CS	4.63	CONCRETE	4
BEVERLEY ST	MA20017586	MH20015782	MH20015781	450	94.71	CS	3.92	*UNKNOWN	4
BOURGEAULT ST (CL)	MA50010658	MH50008657	MH50008655	300	61	CS	2.72	CLAY	4
BOYD AV	MA00010440	MH00008340	TE00003369	600	95.95	CS	5.18	CONCRETE	3
BOYD AV	MA00010480	MH00008318	MH00008340	600	94.18	CS	5.18	CONCRETE	3
BRAZIER ST	MA40002227	MH40002000	MH70015914	300	9.8	CS	2.26	CONCRETE	4
BROADWAY (CL)	MA70028609	MH20012834	MH20012895	300	100.04	CS	3.97	CONCRETE	4
BROOKLYN ST	MA20008296	MH20007704	MH20007627	300	136.01	CS	3.47	CLAY	4
BULLER ST	MA00007814	MH00007813	TE00002862	600	82.89	CS	4.82	CONCRETE	3
BURRIN AV	MA00001111	MH00001006	MH00000979	375	109.75	CS	4.75	CLAY	4
BURRIN AV	MA00000995	MH00000851	MH00000806	300	83.21	CS	4.67	CLAY	4
BURRIN AV	MA00001055	MH00000961	MH00001006	300	139.87	CS	2.64	CLAY	3
BURRIN AV	MA00017542	MH00010256	MH00000806	300	99.02	CS	4.67	CONCRETE	4
BURROWS AV	MA00006820	MH00006880	MH00006857	750	66.81	CS	4.89	*UNKNOWN	4
BURROWS AV	MA00008054	MH00008017	MH00008079	375	82.57	CS	3.92	*UNKNOWN	4
BURROWS AV	MA00008081	MH00008020	MH00008024	300	80.62	CS	4.3	CONCRETE	4
BURROWS AV	MA00008109	MH00008080	MH00008055	600	74.99	CS	4.41	CONCRETE	3
BURROWS AV	MA00008110	MH00008055	MH00008059	600	76.81	CS	4.41	CONCRETE	4
BURROWS AV	MA00008113	MH00008059	MH00008060	600	78.33	CS	4.4	CONCRETE	3
BURROWS AV	MA00010303	MH00008165	MH00008145	300	74.3	CS	4.16	CONCRETE	4
BURROWS AV (CL)	MA00011023	MH00008881	MH00008859	300	92.05	CS	3.51	CLAY	4
BURROWS ST (CL)	MA00014490	MH00012919	MH00012991	450	100.26	CS	3.43	CLAY	4
BUSHNELL ST	MA70025409	MH70008760	MH20016835	300	115.25	CS	5.33	*UNKNOWN	4
CABANA PL.	MA50002723	MH50002316	MH50002317	300	109.31	CS	3.76	CONCRETE	4
CANNA BV	MA00006555	MH00005802	MH00005873	375	98.49	CS	4.79	CONCRETE	4
CARLTON ST	MA20014129	MH20014054	MH20012869	600	57.61	CS	0	BRICK	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
CARTER AV	MA60011565	MH60009809	MH60009887	300	86.57	CS	4.37	CLAY	4
CARTER AV	MA60011715	MH60009943	MH60009923	600	85.86	CS	5.93	CLAY	3
CARTER AV	MA60011732	MH60009994	MH60009961	375	98.76	CS	3.82	CONCRETE	4
CEDARCREST DR	MA40005956	MH40005482	MH40005407	525	91.87	CS	3.22	CONCRETE	4
CEDARCREST DR (S LEG)	MA40006029	MH40005489	MH40005490	375	117.74	CS	2.7	CONCRETE	4
CHERITON AV	MA40002437	MH40002195	MH40002193	300	91.96	CS	2.74	CONCRETE	4
CHURCH AV	MA00016493	MH00007092	MH00007091	750	85.44	CS	5.65	CONCRETE	4
CHURCHILL DR	MA60012154	MH60010344	MH60010349	900	76.2	CS	6.31	CONCRETE	3
CHURCHILL DR	MA60012318	MH60010514	MH60010344	600	76.78	CS	6.37	CLAY	4
CHURCHILL DR	MA60012439	MH60010636	MH60010628	375	87.78	CS	3.7	CLAY	4
CHURCHILL DR	MA70007653	MH60010348	TE70003231	900	104.04	CS	7.23	AC	3
CHURHILL DR	MA60012315	MH60010513	MH60010514	450	110.64	CS	6.03	CLAY	4
CHURHILL DR	MA60012320	MH60010622	MH60010516	450	104.55	CS	4.48	CLAY	4
COLISH DR (S LEG)	MA00011476	MH00009265	MH00009266	375	102.72	CS	2.93	CONCRETE	4
COLLEGE AV	MA00010487	MH00008324	MH00008329	600	95.71	CS	5.33	CONCRETE	3
COLLEGE AV	MA70011829	TE00003368	MH00008329	750	93.44	CS	5.33	REINF CO	4
COLVIN AV	MA40006171	MH40005627	MH40005618	300	22.1	CS	3.48	CONCRETE	4
COOPER AV (CL)	MA20014889	MH20013486	TE20005113	300	137	CS	0	*UNKNOWN	4
CORK AV	MA00001733	MH00001467	MH00001458	300	88.54	CS	3.02	CONCRETE	4
CROCUS ST	MA00008244	MH00009197	MH00009261	300	125	CS	5.1	CONCRETE	4
DAFFODIL ST	MA00011446	MH00009237	MH00009293	300	125	CS	4.68	CONCRETE	4
DAHLIA AV	MA00008241	MH00009197	TE00003963	375	87.03	CS	4.77	CONCRETE	4
DAHLIA ST	MA00011453	MH00009252	MH00009237	300	42.52	CS	2.87	CONCRETE	4
DALY ST S	MA60012236	CL60012217	MH60010413	300	39.4	CS	3.53	*UNKNOWN	4
DALY ST S	MA60012245	PL60005988	MH60010443	300	52.43	CS	3.5	*UNKNOWN	4
DALY ST S	MA60012269	MH60010468	MH60010425	300	50.9	CS	2.58	CLAY	4
DALY ST S	MA70032499	PL60004041	MH60007450	300	50.06	CS		CONCRETE	
DAWSON RD	MA70016166	MH70006485	MH50008207	1800X2700	28.23	CS	8.6	CONCRETE	3
DAWSON RD	MA70040663	MH70016281	MH50008513	1800X2700	151.3	CS	9.42		3
DAWSON RD N	MA50006991	MH50005986	MH50005987	1350X2025	112	CS	7	CONCRETE	2
DAWSON RD N	MA50006992	MH50005987	MH50005988	1350X2025	63.3	CS	6.6	CONCRETE	2
DAWSON RD N	MA50006993	MH50005988	MH50005989	1350X2025	52.2	CS	6.7	CONCRETE	2

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
DAWSON RD N	MA50010464	MH50008486	MH50008489	2700X2025	84.79	CS	8.1	CONCRETE	2
DAWSON RD N	MA50010468	MH50008487	MH50008490	1800X2700	87.4	CS	7.95	CONCRETE	2
DAWSON RD N	MA50010470	MH50008490	MH50008491	1800X2700	87.2	CS	7.7	CONCRETE	2
DAWSON RD N	MA50010493	MH50008207	MH50008512	1800X2700	68.61	CS	8.6	PLINBRIC	1
DAWSON RD N	MA50010495	MH50008512	MH50008513	1800X2700	70.4	CS	9.42	PLINBRIC	1
DAWSON RD N	MA50010497	MH50008513	MH50008514	1800X2700	70.27	CS	9.52	PLINBRIC	3
DAWSON RD N	MA50010499	MH50008514	MH50008515	1800X2700	70.01	CS	9.52	PLINBRIC	1
DAWSON RD N	MA50010500	MH50008515	MH50008507	1800X2700	70.1	CS	8.85	PLINBRIC	3
DAWSON RD N	MA50010540	MH50008507	MH50008549	1800X2700	81.03	CS	8.6	PLINBRIC	2
DAWSON RD N	MA50010541	MH50008549	MH50008516	1800X2700	78.88	CS	8.81	PLINBRIC	2
DAWSON RD N	MA50013252	MH50005989	MH50010654	1350X2025	121	CS	6.7	CONCRETE	2
DAWSON RD N	MA50013253	MH50010654	MH50010655	1350X2025	116.51	CS	7.6	CONCRETE	2
DAWSON RD N	MA50013258	MH50010655	MH50010657	1350X2025	79.8	CS	7.6	CONCRETE	2
DAWSON RD N	MA50013478	MH50010656	MH50010808	1500X2200	135.68	CS	6.8	CONCRETE	2
DAWSON RD N	MA50013479	MH50010808	MH50010809	1500X2200	129.8	CS	6.83	CONCRETE	2
DAWSON RD N	MA50013480	MH50010809	MH50010810	1525X2275	137.5	CS	7.56	CONCRETE	2
DAWSON RD N	MA50013482	MH50010811	MH50010812	1825 X 2750	91.11	CS	8.11	PLINBRIC	2
DAWSON RD N	MA50013484	MH50010813	MH50010814	1825 X 2750	99.1	CS	7.17	PLINBRIC	2
DAWSON RD N	MA50013486	MH50010815	MH50010816	1825 X 2750	101.79	CS	7.4	PLINBRIC	1
DAWSON RD N	MA50013488	MH50010817	MH50008486	1800X2700	88.1	CS	7.5	CONCRETE	2
DAWSON RD N	MA50017654	MH50010657	MH70016282	1500X2250	94.4	CS	7.2	CONCRETE	2
DAWSON RD N	MA70001504	MH50010812	MH70000633	1825 X 2750	5.9	CS	7.3	PLINBRIC	1
DAWSON RD N	MA70001505	MH70000633	MH50010813	1825 X 2750	84.9	CS	7.37	PLINBRIC	1
DAWSON RD N	MA70001506	MH50010814	MH70000634	1825 X 2750	4.7	CS	7	PLINBRIC	1
DAWSON RD N	MA70001507	MH70000634	MH50010815	1825 X 2750	86.1	CS	7.09	PLINBRIC	1
DAWSON RD N	MA70007208	MH70003132	MH50008492	1800X2700	82.7	CS	7.75	CONCRETE	3
DAWSON RD N	MA70007221	MH50008489	MH70003136	2700X2025	7.97	CS	7.94	CONCRETE	1
DAWSON RD N	MA70007222	MH70003136	MH50008487	2700X2025	52.51	CS	7.95	CONCRETE	2
DAWSON RD N	MA70007226	MH50010816	MH70003140	1800X2700	5.4	CS	7.4	CONCRETE	1
DAWSON RD N	MA70007227	MH70003140	MH50010817	1800X2700	77.2	CS	7.5	CONCRETE	1
DAWSON RD N	MA70016167	MH50010810	MH50010811	1825 X 2750	78.3	CS	8.11	CONCRETE	2
DAWSON RD N	MA70019579	MH50008492	MH50008206	1800X2700	67.6	CS	7.67	CONCRETE	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
DAWSON RD N	MA70040665	MH70016282	MH50010656	1500X2250	100.71	CS	7.2	CONCRETE	2
DAWSON RD S	MA70007207	MH50008491	MH70003132	1800X2700	6.2	CS	7.75	CONCRETE	1
DAWSON ROAD	MA70032662	MH50008206	MH70006485	1800X2700	56.74	CS	8.2	CONCRETE	3
DE FEHR ST	MA40002279	MH40002049	MH40002048	300	27.12	CS	2.72	CONCRETE	4
DE LA MORENIE ST	MA50002716	MH50002309	MH50002310	750X1150	62.64	CS	5.65	CONCRETE	3
DE LA MORENIE ST	MA50002717	MH50002310	MH50002306	750X1150	12.2	CS	5.77	CONCRETE	3
DE LA MORENIE ST	MA50002801	MH50002306	MH50002392	750X1150	47.17	CS	5.87	CONCRETE	3
DE LA MORENIE ST	MA50002802	MH50002392	MH50002393	750X1150	56.52	CS	5.87	CONCRETE	3
DE LA MORENIE ST	MA50002803	MH50002393	MH50002394	750X1150	47.2	CS	5.48	CONCRETE	3
DE LA MORENIE ST (CL)	MA50002714	MH50002307	MH70027286	750X1150	85.6	CS	5.45	CONCRETE	3
DES MEURONS ST	MA50002686	MH50002282	MH50002280	375	122.83	CS	4.19	CLAY	4
DES MEURONS ST	MA50010656	MH50008656	MH50002317	375	115.36	CS	3.68	CONCRETE	3
DES MEURONS ST (CL)	MA50008688	MH50002299	MH50002281	375	77.04	CS	4.3	CONCRETE	4
DES MEURONS ST (CL)	MA50010995	MH50008923	MH50008656	300	116	CS	3.49	CONCRETE	4
DESPINS ST	MA50003053	MH50002579	MH50002580	1200	93.33	CS	4.98	CONCRETE	3
DESPINS ST	MA50003110	MH50002580	MH50002633	1200	93.93	CS	5.65	CONCRETE	3
DESPINS ST	MA50003111	MH50002633	MH50002634	1200	82.62	CS	7.37	CONCRETE	3
DESPINS ST	MA50003137	MH50002634	TE50000540	1200	7.73	CS	7.5	CONCRETE	3
DESPINS ST	MA70026767	MH50002578	MH50002579	1200	86.18	CS	4.91	CONCRETE	3
DEVON AV	MA40002305	MH40002191	MH40002143	300	89.58	CS	2.41	CONCRETE	4
DOLLARD BV	MA50002798	MH50002388	MH50002389	900X1350	94.54	CS	5.29	CONCRETE	3
DOLLARD BV	MA50003037	MH50002389	MH50002564	900X1350	104.12	CS	3.87	CONCRETE	3
DOMINION ST	MA20009672	MH20008838	MH20008839	300	96.62	CS	3.67	*UNKNOWN	4
DOMINION ST	MA20009699	MH20008819	MH20008864	300	91.44	CS	3.57	*UNKNOWN	4
DOMINION ST	MA20010356	MH20009417	MH20009441	375	116.13	CS	6.08	*UNKNOWN	4
DOWNING ST	MA20010346	MH20009448	MH20009443	375	96.62	CS	5.82	*UNKNOWN	4
DUGALD RD	MA50013511	MH50010836	MH50010837	1350	94.22	CS	6.27	CONCRETE	2
DUGALD RD	MA50013512	MH50010837	MH50010838	1350	100.75	CS	6.45	CONCRETE	2
DUGALD RD	MA50013513	MH50010838	TE50002709	1350	98.46	CS	6.45	CONCRETE	2
DUGALD RD	MA50013523	MH50010842	MH50010843	1200	91.9	CS	6.8	CONCRETE	3
DUGALD RD	MA50013525	MH50010844	MH50010845	1200	93.27	CS	6.16	CONCRETE	3
DUGALD RD	MA50013528	MH50010847	MH50010836	1200	75.7	CS	6.1	CONCRETE	2

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
DUGALD RD	MA50013529	MH50010845	MH50010846	1200	59.9	CS	6	CONCRETE	2
DUGALD RD	MA50013535	MH50010843	MH50010844	1200	92.6	CS	6.48	CONCRETE	2
DUGALD RD	MA50013658	MH50010946	MH50010842	1200	95.03	CS	6.8	CONCRETE	2
DUGALD RD	MA50013659	MH50010945	MH50010947	1200	105.8	CS	6.47	CONCRETE	2
DUGALD RD	MA50013660	MH50010947	MH50010946	1200	106.7	CS	6.45	CONCRETE	2
DUGALD ROAD	MA70011029	MH50010846	MH50010847	900	93.9	CS	6.1	CONCRETE	4
DUNDURN PL	MA20014349	MH20013567	MH20012988	300	170.38	CS	7.97	*UNKNOWN	4
DUPUY AVE	MA50012823	MH50010282	MH50010283	675	70	CS	4.45	*UNKNOWN	3
DUPUY AVE	MA50012824	MH50010283	MH50010284	600	64.02	CS	5.2	CONCRETE	3
EAST GATE	MA20013695	MH20012406	MH20012425	375	85.34	CS	5.05	CLAY	4
EDMONTON ST	MA20014125	MH20012779	MH20012780	300	72.85	CS	0	CLAY	4
EDMONTON ST	MA70040518	MH70016166	MH20014044	375	83.66	CS	0	CLAY	4
ELIZABETH RD	MA50005448	MH50004661	MH50004662	600	105.5	CS	4.43	CONCRETE	4
ELLEN ST	MA20015676	MH70040282	MH70040280	300	75.05	CS	0	CLAY	4
EMBASSY LN	MA00001581	MH00001328	MH00001351	600	117.36	CS	4.29	CONCRETE	3
EMBASSY LN	MA00001611	MH00001351	TE00000579	1050	92.98	CS	9.24	CONCRETE	2
EMO AV	MA20002850	MH20002601	MH20002595	675	90.43	CS	5.47	*UNKNOWN	4
ENNISKILLEN AV	MA00008469	MH00009637	MH00009591	375	85	CS	5.01	*UNKNOWN	4
ENNISKILLEN AV	MA00008483	MH00009591	MH00009583	375	89.65	CS	5.65	*UNKNOWN	4
ENNISKILLEN AV	MA00008501	MH00009614	MH00009601	300	77.5	CS	4.06	*UNKNOWN	4
ETHELBERT ST	MA20015029	MH20012652	MH70022301	300	82.07	CS	6.25	PVC	4
FAWCETT AV	MA20014371	MH20012993	MH20012995	300	83.82	CS	0	CONCRETE	4
FIFE ST	MA00010293	MH00008166	TE00003199	450	100.78	CS	4.5	CONCRETE	4
FLORA AV	MA00013161	MH00011763	MH00011770	300	100.11	CS	3.29	*UNKNOWN	4
FORREST AV	MA00000943	MH00010287	MH00000849	300	103.1	CS	2.72	CLAY	4
FORREST AV	MA00000999	MH00000867	MH00000932	300	110	CS	3.25	CLAY	4
FORREST AV	MA00001154	MH00001023	MH00001022	300	38.74	CS	3.58	CLAY	4
FORREST AV	MA00001516	MH00001268	MH00001269	450	97	CS	4.35	CONCRETE	4
FORT ST	MA20016066	MH20014456	MH20014478	300	79.25	CS	2.96	*UNKNOWN	3
FORT ST	MA20016095	MH20014478	MH20014479	300	80.16	CS	3.04	*UNKNOWN	4
FOURNIER ST	MA50013531	MH50010848	MH50010849	900	98.8	CS	4.91	CONCRETE	3
FURBY ST (CL)	MA20014640	MH20013215	MH20013224	300	100.89	CS	5.05	CLAY	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
GARRY ST	MA20014332	MH20012951	MH20012950	375	60.96	CS	0	CONCRETE	4
GARRY ST	MA20015871	MH20014299	MH20014292	375	43.24	CS	0	POLYCONC	4
GLENDALE BV	MA20005043	MH20004615	MH20004622	*UNKNOWN	6.13	CS	3.2	*UNKNOWN	4
GLENDALE BV CL	MA70040628	MH70016256	MH20004618	375	46.3	CS	4.67	CONCRETE	4
GOMEZ ST (CL)	MA20013549	MH20012270	MH20012277	300	80.47	CS	0	*UNKNOWN	3
GOOD ST	MA20014806	MH20013384	MH20013386	375	130.76	CS	6.08	CONCRETE	4
GOULDING ST	MA20011119	MH20010148	MH20010124	375	85.65	CS	6.77	*UNKNOWN	4
GRANDIN ST	MA50004434	MH50003791	MH50003792	300	99.1	WWS	5.26	*UNKNOWN	4
GRANT AV	MA60011334	MH60009646	MH60009598	750	82.91	CS	4.49	CONCRETE	3
GRANT AV	MA60011388	MH60009650	MH60009646	600	82.91	CS	4.35	CONCRETE	3
GRANT AV	MA60011393	MH60009709	MH60009650	600	86.57	CS	3.61	CONCRETE	3
GRANT AV	MA60011573	MH60009815	MH60009890	600	86.56	CS	4.48	CONCRETE	3
HAMEL AV	MA50002720	MH50002312	MH50002313	300	48.43	CS	4.01	CONCRETE	4
HAMEL AV	MA50003016	MH50002545	MH50002548	750X1150	104.18	CS	4.38	BRICK	4
HAMEL AV	MA50003032	MH50002313	MH50002545	750X1150	104.25	CS	4.01	BRICK	4
HAMEL AV	MA50003097	MH50002548	MH50002621	750X1150	93.5	CS	4.35	BRICK	3
HARRIS BV	MA20002855	MH20002596	MH20002597	600	106.38	CS	3.81	CONCRETE	2
HARRIS BV	MA20003757	MH20003507	MH20003443	450	91.14	CS	3.51	CONCRETE	4
HARRIS BV	MA20003828	MH20003521	MH20003507	450	94.72	CS	3.55	CONCRETE	4
HARRIS BV	MA20003844	MH20003551	MH20003521	450	102.41	CS	3.55	CONCRETE	4
HARTFORD AV	MA00001017	MH00000904	MH00000882	300	101	CS	3.3	CONCRETE	4
HARTFORD AV	MA00002091	MH00009730	MH00001569	450	120.4	CS	5.2	CONCRETE	4
HARTFORD AV	MA00008751	MH00009853	MH00010034	375	102	CS	4.6	CONCRETE	4
HARTFORD AV	MA00011654	MH00010034	MH00010027	375	95.5	CS	4.99	CONCRETE	4
HARTFORD AV	MA00011723	MH00010076	MH00010130	300	100.2	CS	3.03	*UNKNOWN	4
HAWTHORNE AV	MA40003335	MH40001959	MH40001960	1650	158.14	CS	5.85	CONCRETE	2
HAWTHORNE AVE	MA40002183	MH40001999	MH40001959	1650	160.5	CS	5.85	CONCRETE	2
HAWTHORNE PL	MA40002162	MH40001940	TE40000581	300	84.8	CS	2.89	CONCRETE	4
HAWTHORNE ST	MA40002177	MH40001960	MH40001957	1800	15.82	CS	6.1	CONCRETE	1
HECTOR AV	MA60011649	MH60009884	MH60009939	300	97.54	CS	4.65	CLAY	4
HECTOR AV	MA60011781	MH60010001	MH60010008	300	85.65	CS	4.42	CLAY	4
HECTOR BY E (E LEG)	MA60011528	MH60009798	MH60009776	450	58.49	CS	4.81	CONCRETE	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
HECTOR BY E (E LEG)	MA60011555	MH60009806	MH60009798	450	58.83	CS	3.82	CONCRETE	4
HECTOR BY E (S LEG)	MA60011536	MH60009776	MH60009780	450	41.76	CS	5.49	CONCRETE	4
HECTOR BY W (S LEG)	MA60011306	MH60009568	MH60009683	300	90.32	CS	4.07	CONCRETE	4
HECTOR BY W (W LEG)	MA60011305	MH60009568	MH60009684	300	58.53	CS	3.53	CLAY	4
HENDERSON HW	MA40002108	MH40001891	MH40001936	300	100.23	CS	3.68	CONCRETE	4
HENDERSON HW	MA40002066	CB40001835	MH40001844	200	34.75	CS	5.13	CI	4
HENRY AV	MA20019373	MH20017407	MH20017400	300	86.56	CS	4.97	CLAY	4
HORACE ST	MA50002622	MH50002220	MH50002221	300	84.11	CS	3.17	*UNKNOWN	4
HUNTLEIGH ST	MA20015525	MH20014022	MH20014001	375	107.41	WWS	3.6	CLAY	4
HURON AV	MA00007209	MH00007229	TE00002677	600	83.43	CS	7.38	CONCRETE	4
HURON AV	MA00007210	MH00007310	MH00007229	600	84.13	CS	5.6	CONCRETE	3
HURON AV	MA00007230	MH00007259	MH00007303	450	84.12	CS	4.7	CONCRETE	4
HUTCHINGS ST	MA00007103	MH00007126	MH00007125	600	78.97	CS	4.48	CONCRETE	3
JAMES AV	MA70024910	MH20017148	MH20017147	450	84.97	CS	5.2	POLYFELT	4
JEANNE DARC ST	MA50003056	MH50002583	MH50002584	300	119.2	CS	3.97	CONCRETE	4
JONES ST	MA00001243	MH00000884	MH00006048	600	24.38	CS	5.8	CLAY	4
JONES ST	MA70011839	MH00000885	MH00000884	600	67.06	CS	5.15	CONCRETE	3
JONES ST	MA70011844	MH00006048	MH00006000	600	91.7	CS	7.52	CONCRETE	4
JUBILEE AV	MA60012962	MH60011121	MH60011167	925X1225	91.75	CS	8.49	*UNKNOWN	3
JUBILEE AV	MA60013004	MH60011167	MH60011210	925X1225	87.78	CS	8.52	*UNKNOWN	3
KEEWATIN ST	MA00006332	MH00007006	MH00005635	450	99.67	CS	3.8	CONCRETE	4
KENNEDY ST (CL)	MA70010042	MH20012673	MH20012770	450	98.45	CS	0	CLAY	4
KIGSFORD AV	MA40002377	MH40002216	MH40002160	1500	186.45	CS	4.98	*UNKNOWN	3
KILBRIDE AV	MA00001051	MH00000919	MH00000918	300	83.33	CS	4.56	CLAY	4
KILBRIDE AV	MA00011804	MH00010219	MH00010155	375	99.2	CS	4.16	CONCRETE	4
KILDONAN DR	MA40002133	MH40001901	MH40001961	1350	103.92	CS	5.84	CONCRETE	1
KILDONAN DR	MA40002190	MH40001961	MH40001960	1350	131.54	CS	5.42	CONCRETE	3
KIMWOOD BY (E LEG)	MA00001839	MH00001568	MH00001567	300	32.4	CS	3.3	CONCRETE	4
KINGSBURY AV	MA00000942	MH00000855	MH00010253	250	88.72	CS	2.7	CLAY	4
KINGSBURY AV	MA00001085	MH00000953	MH00001005	300	123.75	CS	2.68	CLAY	2
KINGSBURY AV	MA00017588	MH00000934	TE00000399	250	31.54	CS	2.21	CLAY	4
KIGSFORD AV	MA40002230	MH40002115	MH40001999	1650	275.09	CS	5.64	CONCRETE	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
KINGSFORD AV	MA40002354	MH40002160	MH40002115	1650	225.49	CS	4.98	CONCRETE	3
KINGSFORD AV	MA40002440	MH40002274	MH40002233	1350	169.4	CS	5.14	CONCRETE	3
KINGSFORD AV	MA40002453	MH40002233	MH40002216	1500	185.84	CS	5.14	*UNKNOWN	3
KINGSFORD AV	MA40002515	MH40002331	MH40002274	1200	90.52	CS	4.92	CONCRETE	1
KINGSFORD AV	MA40002571	MH40002413	MH40002331	1200	92.66	CS	4.53	CONCRETE	1
KINGSFORD AV	MA40002599	MH40002346	MH40002352	1050	121.92	CS	3.9	CONCRETE	2
KINGSFORD AV	MA40002601	MH40002352	MH40002434	1050	124.15	CS	4.36	CONCRETE	1
KINGSFORD AV	MA40002669	MH40002434	MH40002413	1200	96.55	CS	4.36	CONCRETE	1
KINGSFORD AV (E LANE)	MA40002595	MH40002369	MH40002346	1050	85.3	CS	3.48	CONCRETE	1
KINGSFORD AV (N LANE)	MA40002218	MH40002025	MH40001995	750	92.42	CS	5.22	CONCRETE	3
KYLEMORE AV	MA60012187	MH60010376	MH60010379	300	83.82	CS	3.64	CLAY	4
LA VERENDRYE	MA50004500	MH50003855	MH50003856	250	110.2	WWS	5.98	CONCRETE	4
LA VERENDRYE ST	MA70036482	MH50003871	MH70016694	300	24.4	WWS	6.05	PVC	4
LAGIMODIERE BLVD	MA50017816	IO00011474	IO00011473	1375	77.6	CS	4.25	CONCRETE	1
LAGIMODIERE BLVD	MA50017817	IO00011473	IO00011420	1375	51.66	CS	4.25	CONCRETE	2
LAGIMODIERE BLVD	MA50017818	IO00011420	MH50010945	1375	31.7	CS	6.47	CONCRETE	1
LAGIMODIERE BLVD	MA50017823	IO00011480	IO00011475	1200	91.99	CS	3.2	CONCRETE	2
LAGIMODIERE BLVD	MA50017824	IO00011481	IO00011480	1050	76.19	CS	3.2	CONCRETE	1
LAGIMODIERE BLVD	MA50017825	IO00011475	IO00011474	1200	120.78	CS	3.7	CONCRETE	1
LANGEVIN ST	MA50003041	MH50002567	MH50002568	300	76.33	CS	2.87	CONCRETE	4
LANGSIDE ST	MA20017670	MH20015158	MH20015163	375	73.77	CS	4.11	*UNKNOWN	4
LANSDOWNE AV	MA00008254	MH00009389	TE00003868	300	80.32	CS	4.2	*UNKNOWN	4
LANSDOWNE AV	MA00011046	MH00007376	MH00009061	375	96.87	CS	5.81	*UNKNOWN	4
LANSDOWNE AV	MA00011399	MH00009180	TE00003869	600	100.58	CS	4.82	CLAY	3
LANSDOWNE AV (CL)	MA00007359	MH00007375	MH00007376	300	98.14	CS	3.58	*UNKNOWN	4
LANSDOWNE AV (W LEG)	MA00007366	MH00007398	TE00002777	375	94.15	CS	3.82	*UNKNOWN	4
LARCHDALE CR	MA40002109	MH40001893	MH40001922	1350	69.65	CS	5.56	CONCRETE	1
LARCHDALE CR	MA40002124	MH40001921	MH40001901	1350	172.6	CS	5.84	CONCRETE	2
LARCHDALE CR	MA40002143	MH40001922	MH40001921	1350	40.93	CS	5.56	CONCRETE	1
LEILA AV (S OF CL)	MA00001945	MH00001868	MH00001643	2700	220.04	CS	4.6	CONCRETE	1
LEILA AV	MA00001378	MH00001787	MH00001331	2700	205.64	CS	5.78	CONCRETE	1
LEILA AV	MA00001559	MH00001315	MH00001308	2700	141.9	CS	6.42	CONCRETE	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
LEILA AV	MA00001584	MH00001331	MH00001366	2700	235.22	CS	6.18	CONCRETE	1
LEILA AV	MA00001619	MH00001361	MH00001371	2700	146.75	CS	6.86	CONCRETE	1
LEILA AV	MA00001634	MH00001366	MH00001361	2700	160.57	CS	6.86	CONCRETE	1
LEILA AV	MA00001642	MH00001371	MH00001315	2700	176.63	CS	5.96	CONCRETE	3
LEILA AV	MA00002055	MH00001804	TE00000811	2700	166.12	CS	5.52	CONCRETE	2
LEILA AV	MA00017592	MH00000965	MH00001018	300	122.41	CS	4.84	*UNKNOWN	4
LEILA AV	MA70037684	MH00001749	MH00001804	2700	241.95	CS	5.52	CONCRETE	1
LEILA AV (S OF CL)	MA00001931	MH00001643	MH00001749	2700	318.48	CS	5.23	CONCRETE	1
LEILA AV (LANE N OF)	MA00001561	MH00001308	MH00001316	2700	94.45	CS	6.67	CONCRETE	2
LEILA AV (S OF CL)	MA00002447	MH00002231	MH00001868	2700	150.27	CS	4.78	CONCRETE	2
LENORE ST	MA20015065	MH20013583	MH20013640	375	87.24	CS	5.98	CONCRETE	4
LILAC ST	MA60012014	MH70017698	MH60010218	300	51.11	CS	3.98	*UNKNOWN	4
LOGAN AV	MA20019688	MH20017684	MH20017693	375	34.08	CS	5.39	*UNKNOWN	4
LOGAN AVE	MA70040271	MH70015978	MH20010963	750	94.01	CS	5.72	CONCRETE	5
LOGAN AVE	MA70040638	MH70016277	MH70016276	750	95.46	CS	5.76	CONCRETE	5
LOMBARD AV (N OF CL)	MA20013284	MH20014654	MH20012031	900	100.71	CS	0	CONCRETE	4
LOUIS RIEL ST	MA50003054	MH50002581	MH50002582	300	118.6	CS	3.02	CLAY	4
MAC ST	MA00008993	MH00006051	MH00006063	600	100.11	CS	4.29	CONCRETE	3
MACDONALD AV	MA20013491	MH20012214	MH20012213	300	85.34	CS	0	*UNKNOWN	4
MACDONALD AV	MA20013526	MH20012244	MH20012245	300	106.68	CS	0	PVC	4
MACKLIN AV	MA00011527	MH00009339	MH00009376	300	61.57	CS	3.93	CONCRETE	4
MACKLIN AV	MA00011575	MH00009376	MH00009377	300	61.26	CS	5.98	CONCRETE	4
MAGNUS AV	MA00007849	MH00007691	MH00007821	450	101.79	CS	4.43	CLAY	4
MAGNUS AV	MA00008052	MH00008014	MH00008013	300	83.67	CS	3.6	CLAY	4
MAGNUS AV	MA00017393	MH00008040	MH00008057	300	77.52	CS	3.7	CLAY	4
MAGNUS AV (CL)	MA00015022	MH00013397	MH00011888	375	100.58	CS	3.81	CLAY	4
MAGNUS AV (CL)	MA00015032	MH00013390	MH00013397	300	100.58	CS	3.63	CLAY	4
MAIN ST (1ST W OF E PL)	MA00000857	MH00000741	MH00000743	375	11.86	CS	4.32	CLAY	4
MAIN ST (1ST W OF E PL)	MA00000858	MH00000743	MH00000744	375	93.1	CS	4.32	CLAY	4
MAIN ST (1ST W OF E PL)	MA00000874	MH00000757	MH00000755	375	94.73	CS	4.01	CLAY	4
MAIN ST (1ST W OF E PL)	MA00000930	MH00000678	TE00000263	450	90.45	CS	4.37	CLAY	4
MAIN ST (1ST W OF E PL)	MA00000873	MH00000753	MH00000757	375	91.14	CS	3.95	CLAY	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
MAIN ST (2ND W OF E PL)	MA00000784	MH00000671	TE00000258	600	43.6	CS	5.32	CONCRETE	3
MAIN ST (CL)	MA20016087	MH20014472	MH20014465	1200	110.36	CS	0	CONCRETE	4
MAIN ST (E OF CL)	MA00012530	MH00011210	MH00011304	300	111.77	CS	4.41	CLAY	4
MAIN ST (E OF CL)	MA00017005	MH00000817	MH00000832	450	67.01	CS	5.76	PVC	4
MAIN ST (W PL)	MA00000933	MH00001017	MH00000670	375	78.91	CS	4.48	CLAY	4
MAIN ST (W PL)	MA00001000	MH00000936	MH00000868	250	100.42	CS	3.1	CLAY	4
MAIN ST (W PL)	MA00001087	MH00000959	MH00000958	300	78.31	CS	2.94	CLAY	4
MAIN ST (W PL)	MA00016986	MH00000821	MH00000870	250	99.07	CS	2.7	CLAY	4
MANITOBA AV	MA00007816	MH00007800	MH00007813	375	96.43	CS	4.56	CONCRETE	4
MANITOBA AV	MA00007906	MH00007871	MH00007872	375	64.1	CS	3.28	CLAY	4
MANITOBA AV	MA00013172	MH00011750	MH00011778	300	81.88	CS	4.53	CONCRETE	4
MANITOBA AV S	MA00013602	MH00012294	MH00012123	300	96.62	CS	4.7	CLAY	4
MARGARET AV	MA00000813	MH00000733	MH00000714	300	100.9	CS	3.04	CONCRETE	4
MARION ST	MA50002647	MH50002244	MH50002242	600	112.46	CS	4.54	CLAY	3
MARION ST	MA50012828	MH50010286	MH50010287	900	71.24	CS	5.34	CONCRETE	2
MARION ST	MA50012832	MH50010287	MH50010285	900X1350	92.07	CS	5.34	CONCRETE	2
MARION ST	MA50012843	MH50010299	MH50010298	1375	125.83	CS	6.34	CONCRETE	2
MARION ST	MA50012848	MH50010302	MH50010300	900X1350	78.6	CS	6.28	CONCRETE	2
MARION ST	MA50012849	MH50010285	MH50010303	900X1350	84.39	CS	5.47	CONCRETE	2
MARION ST	MA50012850	MH50010303	MH50010302	900X1350	83.21	CS	5.53	CONCRETE	2
MARION ST	MA50012856	MH50010284	MH50010286	900	52.4	CS	5.2	CONCRETE	2
MARION ST	MA50013251	MH50010300	MH50010299	900X1350	67.01	CS	6.34	CONCRETE	2
MARION ST	MA50013290	MH50010679	MH50010680	1050	104.08	CS	5.66	CONCRETE	2
MARION ST	MA50013291	MH50010680	MH50010681	1050	118.9	CS	5.66	CONCRETE	2
MARION ST	MA50013292	MH50010681	MH50010682	1050	93.5	CS	5.15	CONCRETE	2
MARION ST	MA50013293	MH50010682	MH50010683	1050	93.3	CS	5.25	CONCRETE	2
MARION ST	MA50013321	MH50010709	MH50010710	1050	105.8	CS	4.95	CONCRETE	2
MARION ST	MA50013322	MH50010710	MH50010679	1050	104.77	CS	4.76	CONCRETE	2
MARION ST	MA70023528	MH70008261	MH50010284	900	93.54	CS	5.2	*UNKNOWN	2
MARION ST	MA70023529	MH70008262	MH70008261	600	12.89	CS	4.87	*UNKNOWN	1
MARION ST	MA70023530	MH70008263	MH70008262	600	60.36	CS	4.95	*UNKNOWN	2
MARION ST	MA70023531	MH70008264	MH70017395	600	9.56	CS	4.74	*UNKNOWN	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
MARION ST	MA70032315	MH50010298	TE50004119	1375	99.55	CS	5.73	CONCRETE	2
MARION ST	MA70032317	MH50010683	TE50004125	1050	90.67	CS	5.25	CONCRETE	2
MARION ST	MA70042544	MH70017395	MH70008263	600	48.53	CS	4.95	*UNKNOWN	3
MARK PEARCE AV	MA70040187	MH40005403	MH40005483	600	100.44	CS	3.42	CONCRETE	3
MARKET AV (CL)	MA70024942	PL20007047	MH20017091	300	48.77	CS	5.39	*UNKNOWN	4
MARYLAND ST	MA20014366	MH20012981	MH20012987	300	41.1	CS	4.95	CLAY	4
MARYLAND ST	MA20014413	MH20013034	MH20013030	450	79.25	CS	5.85	CLAY	4
MARYLAND ST	MA20016529	MH20015017	MH20014875	450	98.76	CS	3.84	CLAY	4
MARYLAND ST	MA20016706	MH20015041	MH20015020	375	100.07	CS	3.3	*UNKNOWN	4
MARYLAND ST	MA20016720	MH20015031	MH20015032	300	91.44	CS	3.15	*UNKNOWN	4
MATHESON AV	MA00008323	MH00009449	MH00009448	300	84.7	CS	4.16	CONCRETE	4
MATHESON AV	MA00008332	MH00009452	MH00009438	250	68.7	CS	2.49	CLAY	4
MCADAM AV	MA00008318	MH00009439	MH00009470	225	100	CS	3.22	CLAY	4
MCADAM AV	MA00008370	MH00009470	MH00009471	250	89	CS	3.92	CLAY	4
MCADAM AV	MA00008371	MH00009471	MH00009490	300	100	CS	4.1	CLAY	4
MCADAM AV	MA00008385	MH00009502	MH00009503	375	68.58	CS	5.36	*UNKNOWN	4
MCADAM AV	MA00008388	MH00009539	MH00009501	300	86.8	CS	4.44	*UNKNOWN	4
MCADAM AV	MA00008428	MH00009538	MH00009539	300	97.2	CS	4.05	*UNKNOWN	4
MCCURDY ST	MA00011466	MH00009304	MH00009270	300	94.98	CS	3.34	CONCRETE	4
MCCURDY ST	MA00011506	MH00009304	MH70015775	300	49.74	CS	2.97	CONCRETE	4
MCCURDY ST	MA00011550	MH00009344	MH00009343	300	87.17	CS	2.86	CONCRETE	4
MCGEE ST	MA20014384	MH20013001	MH20013014	300	44.18	CS	3.74	CONCRETE	4
MCGEE ST	MA20016420	MH20015012	MH20014776	450	98.63	CS	3.59	*UNKNOWN	4
MCGREGOR ST	MA00008492	MH00009597	MH00009589	550	5	CS	5.49	CLAY	4
MCGREGOR ST (CL)	MA70040162	TE70023447	MH70015895	600	79.09	CS	0	CONCRETE	4
MCGREGOR STREET (CL)	MA00014771	MH70015895	MH00013185	600	4.9	CS	0	CONCRETE	4
MCKAY AV	MA40002480	MH40002232	MH40002294	300	98.57	CS	3.79	CONCRETE	4
MCKENZIE ST (CL)	MA00014362	MH00012798	MH00012800	900	90.48	CS	4.6	CONCRETE	4
MCLEOD AV	MA40002051	MH40001845	MH40001864	1200	169.44	CS	5.79	CONCRETE	3
MCLEOD AV	MA40002055	MH40002002	MH40001845	1200	99.06	CS	5.23	CONCRETE	2
MCLEOD AV	MA40002203	MH40002076	MH40002024	1200	99.06	CS	5.52	CONCRETE	2
MCLEOD AV	MA40002234	MH40002024	MH40002002	1200	99.02	CS	5.24	CONCRETE	2

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
MCLEOD AV	MA40002286	MH40002053	MH40002055	1050	92.66	CS	5.1	CONCRETE	2
MCLEOD AV	MA40002287	MH40002055	MH40002075	1050	92.66	CS	5.25	CONCRETE	1
MCLEOD AV	MA40002310	MH40002075	MH40002076	1050	93.57	CS	5.52	CONCRETE	1
MCLEOD AV	MA40014337	MH40005799	MH40002053	1050	92.68	CS	5.04	CONCRETE	1
MCNAUGHTON AV	MA60012329	MH60010531	MH60010438	375	113.18	CS	5.59	CLAY	4
MELLISH AV	MA00011482	MH00009278	MH00009282	300	85.95	CS	3.03	CONCRETE	4
MEMORIAL BV	MA20014928	MH20013480	MH20013486	300	40.23	CS	4.63	*UNKNOWN	4
MESSIER ST	MA50010474	MH50008493	MH50008494	1050X1575	143.9	CS	7.15	CONCRETE	3
MESSIER ST	MA50010475	MH50008494	MH70022277	1350X900	159.41	CS	7.24	CONCRETE	3
MESSIER ST	MA50011679	MH50007230	MH50008493	900X1350	113.15	CS	7.14	CONCRETE	4
MIDDLE GATE	MA20013685	MH20012394	MH20012395	375	99.71	CS	5.36	CLAY	4
MINTO ST	MA20011105	MH20010147	MH20010121	450	121.31	CS	7.16	*UNKNOWN	4
MORLEY AV	MA70012351	MH60007450	MH60007439	300	79.86	CS	3.31	PVC	4
MOUNTAIN AV (CL)	MA00010582	MH00008402	TE00003376	600	95.22	CS	5.47	CONCRETE	3
NASSAU ST N	MA60010657	MH60008995	MH60008965	300	87.17	CS	5.78	CLAY	4
NATHANIEL ST	MA60011319	MH60009580	MH60009583	900	54.81	CS	5.15	CONCRETE	3
NATHANIEL ST	MA60011324	MH60009586	MH60009584	900	46.6	CS	5.13	CONCRETE	3
NAVY WAY	MA20014176	MH20012848	MH20012820	750	67.97	CS	4.16	BRICK	3
NEWMAN ST	MA20010998	MH20010024	MH20010041	375	107.29	CS	6.19	*UNKNOWN	4
NEWTON AV	MA00000706	MH00000616	MH00000660	2700	146.73	CS	6.5	CONCRETE	3
NEWTON AV	MA00000721	MH00001316	MH00000616	2700	165.11	CS	6.67	CONCRETE	3
NEWTON AV (CL)	MA00000775	MH00000677	MH00001030	1800	127.95	CS	5	CLAY	2
NEWTON AV (CL)	MA00001173	MH00001030	MH00001071	1800	130.01	CS	5.2	CLAY	2
NEWTON AV (CL)	MA00001211	MH00001071	MH00001086	1800	220.98	CS	6.03	CLAY	3
NEWTON AV (CL)	MA70001782	MH00001086	MH70000724	1800	199.96	CS	6.03	CONCRETE	2
NOTRE DAME AV	MA20017751	MH20010573	MH20015881	750	11.17	CS	6.36	CONCRETE	3
NOTRE DAME AV	MA20017752	MH20015881	MH20015915	750	77.48	CS	6.41	CONCRETE	3
NOTRE DAME AV	MA20017793	MH20015915	MH20015916	600	87.77	CS	6.86	CONCRETE	4
NOTRE DAME AV	MA20017794	MH20015916	MH20015961	600	77.11	CS	6.86	CONCRETE	4
NOTRE DAME AV	MA20017958	MH20016156	MH20016068	300	101.8	CS	3.38	*UNKNOWN	4
NOTRE DAME AV	MA70037002	MH20014371	MH20014528	600	71.23	CS	0	BRICK	4
OAKDEAN AV	MA20003660	MH20003364	MH20002601	600	90.53	CS	4.7	CONCRETE	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
OAKDEAN BV	MA20002841	MH20002595	MH20002588	675	93.97	CS	5.51	*UNKNOWN	4
OAKDEAN BV	MA20003663	MH20003354	MH20003364	600	92.96	CS	4.5		4
OAKDEAN CR (NWLEG)	MA20003840	MH20003518	MH20003530	200	63.27	WWS	3.3	CONCRETE	4
OAKLAND AV	MA40006036	MH40005497	MH40005498	300	109.73	CS	3.31	CONCRETE	4
PANET RD	MA50013532	MH50010849	MH50010850	1250	93.01	CS	6.2	CONCRETE	1
PANET RD	MA50013533	MH50010850	MH50010851	1250	94.5	CS	6.2	CONCRETE	1
PANET RD	MA50013534	MH50010851	TE50002710	1250	106.1	CS	6.2	CONCRETE	3
PARKER AV	MA60012734	MH60010905	MH60010926	300	87.17	CS	2.78	CLAY	4
PARKER AV	MA60012782	MH60010949	MH60011018	375	86.56	CS	3.93	CLAY	4
PARKER AV	MA60012864	MH60011023	MH60011071	450	86.26	CS	4.52	CLAY	4
PARKER AV	MA60012970	MH60011128	MH60011125	750	80.2	CS	6.05	CLAY	3
PARKER AV	MA60021814	TE60008678	MH60011128	600	81.99	CS	6.05	CLAY	3
PARKVIEW ST	MA20008790	MH20008101	MH20008102	300	121.92	CS	3.01	CLAY	4
PARTRIDGE AV (N OF CL)	MA00001068	MH00000938	MH00000937	600	66.82	CS	4.2	CONCRETE	3
PAYNE ST	MA00006389	MH00009338	MH00005663	300	87.31	CS	3.06	CONCRETE	4
PAYNE ST (R OF W E OF)	MA00011576	MH00009377	MH00009368	1350	87.19	CS	0	CONCRETE	3
PEARCE AV	MA00011474	MH00009263	MH00009287	375	93.48	CS	4.67	CONCRETE	3
PEARCE AV	MA00011477	MH00009267	MH00009262	300	102.26	CS	3.26	CONCRETE	4
PEMBINA HW (CL)	MA60011879	PL60005737	MH60010098	300	32	CS	2.87	CLAY	4
PERTH AV	MA00011607	MH00009980	MH00009976	300	98.45	CS	5.95	CLAY	4
PERTH ST	MA00000948	MH00000828	MH00000829	300	76	CS	4.22	CLAY	4
PERTH ST	MA00008750	MH00009721	MH00009852	375	100.25	CS	3.87	*UNKNOWN	4
PICARDY PL	MA20015481	MH20013961	MH20013963	300	42.67	CS	3.82	*UNKNOWN	4
PIONEER AVENUE	MA70050592	MH70021611	MH70021742	450	71.12	WWS	3.34	CONCRETE	1
PIONEER AVENUE	MA70050596	MH70021742	MH70021743	450	71.11	WWS	3.34	CONCRETE	1
PIONEER AVENUE	MA70050597	MH70021743	MH70021745	450	117	WWS	3.31	CONCRETE	1
PLEASANT BY	MA40001964	MH40001754	MH40001768	300	103.36	CS	3.7	CONCRETE	4
PLINGUET ST	MA50009990	MH50008208	MH50008193	375	110.58	CS	4.08	CONCRETE	4
PORTAGE AV	MA20014711	MH20013283	MH20013281	300	32.62	CS	3.67	*UNKNOWN	4
PORTAGE AV	MA20015190	MH20013692	TE20005286	900	86.23	CS	8.36	*UNKNOWN	3
PORTAGE AV	MA70013000	MH20014279	MH20014291	600	49.62	CS	4.29	CONCRETE	3
PORTAGE AV (CL)	MA20016455	MH20013351	MH20014815	300	113.16	CS	4.2	*UNKNOWN	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
PORTAGE AV (CL)	MA20016471	MH20014815	MH20014837	300	108.81	CS	4.68	*UNKNOWN	4
PORTAGE AV (N OF CL)	MA20015687	MH20014135	MH20014124	300	47.24	CS	4.33	*UNKNOWN	4
POWERS ST	MA00001528	MH00001279	TE00000549	750	102.4	CS	4.65	CONCRETE	3
PRIMROSE CR (E LEG)	MA00008400	MH00009555	MH00009515	300	92.51	CS	3.66	*UNKNOWN	4
PRIMROSE CR (E LEG)	MA00008440	MH00009555	MH00009549	300	67.06	CS	3.35	*UNKNOWN	4
PRITCHARD AV	MA00007817	MH00007608	MH00007802	900	97.53	CS	4.89	CONCRETE	4
PRITCHARD AV	MA00007946	MH00007909	MH00007936	925X1200	128.17	CS	5.92	CONCRETE	3
PRITCHARD AV	MA00007960	MH00007933	MH00007939	1025X1325	132.28	CS	6.56	CONCRETE	3
PRITCHARD AV	MA00008045	MH00008009	MH00007909	925X1200	139.99	CS	5.8	CONCRETE	3
PRITCHARD AV	MA00008046	MH00008008	MH00008009	925X1200	2.41	CS	5.87	CONCRETE	3
PRITCHARD AV	MA00008182	MH00007939	MH00008669	1025X1325	125.34	CS	6.56	CONCRETE	4
PRITCHARD AV (CL)	MA00007813	MH00007802	MH00007801	900	95.71	CS	5.02	CONCRETE	3
PRITCHARD ST	MA00008013	MH00007972	MH00008008	925X1200	57.11	CS	5.87	CONCRETE	3
RAILWAY ST (CL)	MA00008011	MH00007971	TE00003067	300	52.42	CS	4.45	AC	4
RAQUETTE ST(E PL)	MA20004680	MH20004354	MH20004311	600	97.18	LDS	4.78	CONCRETE	3
RATHGAR AV	MA60012096	MH60010312	MH60010297	375	86.26	CS	7.55	CLAY	4
RATHGAR AV	MA60012199	MH60010394	MH60010392	300	86.56	CS	3.6	CLAY	4
RATHGAR AV	MA60012229	MH60010425	MH60010394	300	86.22	CS	3.17	CLAY	4
REDWOOD AV (CL)	MA00010563	MH00008388	MH00008440	300	92.49	CS	3.25	CLAY	4
RITCHOT ST	MA50003033	MH50002561	MH50002562	300	96.71	CS	3.5	CONCRETE	4
RITCHOT ST	MA50003035	MH50002561	MH50002389	300	144.23	CS	4.99	CONCRETE	4
RIVERSIDE DR	MA60021827	MH60011296	MH60010185	200	38.1	CS	6.02	*UNKNOWN	4
RIVERSIDE DR (W OF CL)	MA60021830	MH70003363	MH60011286	200	107.68	CS	4.52	*UNKNOWN	4
ROSEDALE AV	MA60011986	MH60010196	MH60010200	300	121.29	CS	3.55	CLAY	4
ROSEDALE AV	MA60011989	MH60010200	MH60010246	300	106.68	CS	4.3	CLAY	4
ROSEDALE AV	MA60012047	MH60010253	MH60010265	375	81.46	CS	5.22	CLAY	4
ROSEDALE AV	MA60012052	MH60010257	MH60010253	375	82.06	CS	4.97	CLAY	4
ROSEDALE AV (CL)	MA60012177	MH60010448	MH60010369	300	83.2	CS	4.07	CLAY	4
ROSS AV	MA20018816	MH20016756	MH20016872	300	68.58	CS	3.06	*UNKNOWN	4
PORTAGE AVE (N LANE)	MA20005180	MH20004734	MH70019502	225	77.96	CS	3.42	*UNKNOWN	4
ROW ALONG RED RIVER	MA70015935	MH70006400	MH50007097	450	195.13	CS	6.56	CLAY	4
ROW S OF TAYLOR AV	MA60011872	MH60010103	MH60010093	300	69.49	CS	3.06	*UNKNOWN	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
ROWANDALE AV	MA40002074	MH40001864	MH40001862	1200	32.98	CS	5.79	CONCRETE	1
ROWANDALE AV	MA40002076	MH40001862	MH40001863	1350	71.38	CS	5.67	CONCRETE	1
ROWANDALE AV	MA40002110	MH40001863	MH40001893	1350	99.33	CS	5.37	CONCRETE	1
ROYAL AV	MA00000994	MH00000852	MH00010290	300	70.6	CS	2.92	CONCRETE	4
ROYAL AV	MA00001136	MH00001002	MH00001003	300	149.72	CS	2.81	CLAY	4
ROYAL AV	MA00001187	MH00001055	MH00001053	675	24.9	CS	5.9	CLAY	4
ROYAL AV	MA00001501	MH00001267	MH00001258	375	101.6	CS	3.94	*UNKNOWN	5
ROYAL AV	MA00011835	MH00010274	MH00010196	450	101.3	CS	3.85	CONCRETE	4
ROYAL CR (N LEG)	MA00001492	MH00001246	MH00001293	300	90.71	CS	3.75	CONCRETE	4
ROYAL CR (S LEG)	MA00001472	MH00001232	MH00001267	300	124.7	CS	3.89	*UNKNOWN	4
RUBY ST	MA20015115	MH20013613	MH20013652	375	82.35	CS	6.57	CLAY	4
RUE MESSIER	MA70051510	MH70022277	MH70022278	1200	3.15	CS	7.28	CONCRETE	1
RUE MESSIER	MA70051511	MH70022278	MH70022279	1200	152.97	CS	7.62	CONCRETE	1
RUPERT AV	MA70013725	MH20017175	MH70005532	375	76.22	CS	0	CONCRETE	4
RUPERTSLAND AV	MA00008508	MH00009604	MH00009605	300	63.7	CS	3.77	*UNKNOWN	4
RUPERTSLAND AV	MA00012620	MH00011282	MH00011286	300	98.71	CS	4.98	CLAY	4
RUPERTSLAND AV	MA00012626	MH00011341	MH00011286	300	99	CS	4.98	CLAY	4
RUPERTSLAND AV	MA00012647	MH00011320	MH00011335	300	86.3	CS	5.13	CLAY	4
SALTER ST	MA00000922	MH00000801	MH00001468	1050	95.86	CS	4.58	CONCRETE	3
SALTER ST	MA00001560	MH00001317	MH00001308	1050	76.35	CS	5.22	CONCRETE	2
SALTER ST	MA00001573	MH00001385	MH00001317	1050	92.04	CS	5.28	CONCRETE	3
SALTER ST	MA00001656	MH00001406	MH00001385	1050	83.98	CS	5.28	CONCRETE	2
SALTER ST	MA00001677	MH00001468	MH00001405	1050	103.39	CS	4.66		3
SALTER ST (W OF CL)	MA00013103	MH00011708	MH00011709	450	15.25	CS	3.86	*UNKNOWN	4
SARGENT AV	MA20017580	MH20015793	MH20015781	300	66.14	CS	3.92	*UNKNOWN	4
SARGENT AV	MA70040343	MH70016034	MH20015042	300	20.79	CS	3.13	*UNKNOWN	4
SARGENT AV (CL)	MA20017591	MH20015792	MH20015801	375	80.19	CS	3.13	*UNKNOWN	4
SCOTIA ST	MA00001048	MH00000903	MH00006126	600	40.2	CS	5.19	CONCRETE	3
SCOTIA ST	MA00001112	MH00000979	MH00001060	600	100.75	CS	5.88	CLAY	3
SCOTIA ST	MA00001115	MH00000983	MH00000979	600	103.44	CS	5.57	CONCRETE	3
SCOTIA ST	MA00001189	MH00001053	MH00001051	750	84.8	CS	6.26	CONCRETE	3
SCOTIA ST	MA00009092	MH00006146	MH00006129	825	105.58	CS	3.01	CONCRETE	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
SCOTIA ST	MA00009100	MH00006143	MH00006146	750	121.54	CS	5.63	CONCRETE	3
SCOTIA ST	MA70001800	MH00001050	MH70000724	900	115.2	CS	5.28	CONCRETE	3
SCOTIA ST (E OF CL)	MA00001204	MH00001060	MH00001054	675	80.71	CS	6.19	CLAY	3
SCOTIA ST	MA00001179	MH00001048	MH00001049	900	83	CS	6.05	CONCRETE	3
SCOTIA ST ECL	MA00001178	MH00001047	MH70015774	900	18.87	CS	4.96	CONCRETE	3
SCOTIA ST ECL	MA70040022	MH70015774	MH00001050	900	27.23	CS	5.28	CONCRETE	3
SELKIRK AV	MA00007599	MH00007607	MH00007588	400	87.4	CS	3.53	AC	4
SELKIRK AV	MA00008230	MH00008637	MH00008674	300	76.81	CS	3.72	CLAY	4
SELKIRK AV	MA00010815	MH00008673	MH00008672	300	9.42	CS	3.58	CLAY	4
SEMPL AV	MA00001114	MH00000980	MH00000983	450	113.43	CS	5.53	CONCRETE	4
SEMPL AV	MA00001053	MH00000916	MH00000917	300	90.3	CS	4.31	CLAY	4
SEMPL AV	MA00001054	MH00000917	MH00000980	300	92.69	CS	4.26	CLAY	4
SEMPL AV	MA00002095	MH00001204	MH00009859	300	42.07	CS	2.81	CONCRETE	4
SEMPL AV	MA00008739	MH00009859	MH00010024	300	101.03	CS	3.45	CONCRETE	4
SEMPL AV	MA00011648	MH00010024	MH00010072	375	99.97	CS	4.29	CONCRETE	4
SEMPL AV	MA00011798	MH00010216	MH00010212	375	100.6	CS	3.75	*UNKNOWN	4
SEVEN OAKS AV	MA00008528	MH00009626	MH00009639	300	102.1	CS	4.88	CLAY	4
SHAUGHNESSY ST	MA00008132	MH00008066	TE00003127	300	87.69	CS	2.9	CONCRETE	4
SHERBROOK ST	MA20014586	MH20013166	MH20013186	450	114	CS	5.41	*UNKNOWN	4
SHERBROOK ST	MA20014625	MH20013205	MH20013206	300	109.73	WWS	3.54	CLAY	4
SHERBROOK ST	MA20016443	MH20014783	MH20014855	375	54.45	CS	4.35	*UNKNOWN	4
SHERBROOK ST	MA20016511	MH20014876	MH20014861	450	99.67	CS	4.68	*UNKNOWN	4
SHERBROOK ST	MA20016537	MH20015051	MH20014876	450	99.67	CS	4.4	CLAY	4
SHERBROOK ST	MA20016828	MH20015122	MH20015127	450	40.78	CS	3.84	CLAY	4
SHERBROOK ST	MA20017033	MH20016331	MH20015155	300	66.08	CS	3.22	*UNKNOWN	4
SHERBROOK ST	MA20018248	MH20016336	MH20016337	300	82.3	CS	2.97	*UNKNOWN	4
SHERBROOK ST (CL)	MA20014596	MH20013176	MH20013187	375	83.85	WWS	5.69	CLAY	4
SHERBURN ST	MA20017118	MH20015377	MH20015368	300	99.06	CS	4.77	CLAY	4
SHERBURN ST (CL)	MA20014968	MH20013515	MH20013516	375	102.48	CS	8.4	*UNKNOWN	4
SHERBURN ST (CL)	MA20017119	MH20015367	MH20015368	300	109.25	CS	4.72	CLAY	4
SIMCOE ST	MA20018099	MH20016193	MH20016194	300	84.12	CS	2.69	*UNKNOWN	4
SINCLAIR ST	MA00002036	MH00001759	MH00001764	600	104.85	CS	4.28	CONCRETE	3

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
SINCLAIR ST	MA00002039	MH00001761	MH00001762	300	68	CS	3.23	CONCRETE	4
SLATER AV	MA40000672	MH40000603	MH40000607	600	95.53	CS	3.9	CONCRETE	3
SMITH ST	MA20015878	MH20014296	MH20014368	300	68.58	CS	3.81	CLAY	4
SMITH ST	MA20015961	MH20014379	MH20014356	300	89.92	CS	0	CLAY	4
SMITHFIELD AV	MA00008352	MH00009494	MH00009493	300	94.14	CS	3.33	*UNKNOWN	4
SPARLING AV	MA60011524	MH60009773	MH60010030	750	86.26	CS	7.34	CONCRETE	3
SPEERS RD	MA50006239	MH50005317	MH50005318	1500	97.71	CS	4.06	CONCRETE	2
SPEERS RD	MA50006968	MH50004670	MH50005966	1350X2025	108	CS	5.82	CONCRETE	2
SPEERS RD	MA50006989	MH50005982	MH50005985	1350X2025	78.2	CS	6.6	CONCRETE	2
SPEERS RD	MA50006990	MH50005985	MH50005986	1350X2025	113.68	CS	7	CONCRETE	2
SPEERS RD	MA50007000	MH50005977	MH50005980	1350X2025	98.45	CS	6.28	CONCRETE	2
SPEERS RD	MA50007001	MH50005980	MH50005981	1350X2025	69.4	CS	6.48	CONCRETE	2
SPEERS RD	MA50007002	MH50005981	MH50005982	1350X2025	67.6	CS	6.6	CONCRETE	2
SPEERS RD	MA50009078	MH50005318	MH50005330	1500	97.51	CS	4.35	CONCRETE	2
SPEERS RD	MA50010943	MH50005975	MH50005976	1350X2025	92.5	CS	5.67	CONCRETE	2
SPEERS RD	MA50018901	MH50005976	MH50005977	1350X2025	58.6	CS	5.87	CONCRETE	2
SPEERS RD	MA70004870	MH50005966	MH50005975	1350X2025	102	CS	5.82	CONCRETE	2
SPEERS RD	MA70023015	MH50005330	MH50004662	1500	182.46	CS	4.43	CONCRETE	3
SPEERS RD	MA70023016	MH50004662	MH70016315	1500	82.23	CS	5.5	*UNKNOWN	2
SPEERS RD (CL)	MA70040704	MH70016315	MH50004670	1500	19.87	CS	5.82	*UNKNOWN	3
SPENCE ST	MA20016959	MH20015239	MH20015246	300	37.61	WWS	3.44	*UNKNOWN	4
SPENCE ST	MA20017041	MH20016536	MH20015239	300	83.21	WWS	3.4	*UNKNOWN	4
SPENCE ST (CL)	MA20014781	MH20013337	MH20013345	300	45.42	WWS	3.22	CONCRETE	4
ST ANTHONY AV	MA00011602	MH00009985	MH00009986	300	104.56	CS	6.1	CONCRETE	4
ST ANTHONY AV	MA00011639	MH00010015	MH00010016	450	100.97	CS	6.06	CONCRETE	4
ST JEAN BAPTISTE ST	MA50002745	MH50002337	MH50002338	300	117.42	CS	2.99	CONCRETE	4
ST JEAN BAPTISTE ST	MA50002795	MH50002386	MH50002387	300	77.94	CS	5.04	CLAY	3
ST JEAN BAPTISTE ST	MA50002797	MH50002387	MH50002388	900X1350	13.96	CS	5.29	CONCRETE	3
ST MARY AV	MA20014896	MH20013475	MH20013437	450	60.1	CS	6.02	*UNKNOWN	4
ST MARY AV	MA20014923	MH20013470	MH20013475	450	39.24	CS	5.42	*UNKNOWN	4
ST MATTHEWS AV	MA20017178	MH20015410	MH20015403	300	76.1	CS	4.17	*UNKNOWN	4
STAFFORD ST	MA60011873	MH60010093	MH60010104	300	45.42	CS	3.12	CLAY	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
STAFFORD ST	MA60011876	MH60010095	MH60010093	300	30.48	CS	3.12	CLAY	3
STALKER BY (E LEG)	MA40001812	MH40005288	MH40002351	300	84.73	CS	2.46	CONCRETE	4
STRATHMILLAN RD	MA20005454	MH70019474	MH20004968	600	57.13	CS	4.71	CLAY	3
SUTHERLAND AV	MA00013973	MH00012459	TE00005888	600	91.42	CS	0	BRICK	4
TACHE AV (E OF CL)	MA50003132	MH50002653	MH50002654	600	65.5	CS	5.74	CONCRETE	3
TACHE AV (E OF CL)	MA50003133	MH50002654	MH50002655	600	68.6	CS	6.67	CONCRETE	3
TAIT AV (CL)	MA00008954	MH00006002	MH00006003	300	88	CS	3.77	CONCRETE	4
TANOAK PARK DR (E LEG)	MA00001372	MH00001775	MH00001788	300	115.82	CS	3.23	CONCRETE	4
TAYLOR AV	MA60011295	MH60009558	MH60009562	375	95.1	CS	3.93	CONCRETE	3
TAYLOR AV	MA60011500	MH60009784	MH60009754	300	82.61	CS	3.64	CONCRETE	3
TAYLOR AV	MA60011525	MH60009754	MH60009774	300	75.35	CS	4.87	CONCRETE	4
TAYLOR AV	MA60012649	MH60010825	MH60010816	750	83.21	CS	3.71	CONCRETE	3
TAYLOR AV	MA60012705	MH60009558	MH60010877	300	47.85	CS	3.31	CONCRETE	4
TEAKWOOD AV	MA00008274	MH00009417	MH00009428	375	103.94	CS	4.83	*UNKNOWN	4
TEAKWOOD AV	MA00008249	MH00009364	MH00009417	375	105.16	CS	4.28	CONCRETE	4
THIBault ST	MA50004497	MH50003852	MH50003851	250	26.33	WWS	6.53	PVC	4
TORONTO ST	MA20017596	MH20015794	MH20015786	600	99.06	CS	3.1	BRICK	4
TORONTO ST	MA20017599	MH20015801	MH20015794	600	100.06	CS	3.13	BRICK	4
TORONTO ST	MA20017612	MH20015816	MH20015801	450	82.3	CS	3.13	BRICK	4
VERBENA ST	MA00001818	MH00001547	MH00001601	300	107	CS	3.85	CONCRETE	4
VERBENA ST	MA00001920	MH00001634	MH00001630	300	47.89	CS	3.21	CONCRETE	4
VICTOR ST	MA20017589	MH20015806	MH20015784	375	85.46	CS	2.77	CONCRETE	4
WALKER AV	MA60012080	MH60010283	MH60010274	375	85.65	CS	4.4	CLAY	4
WALKER AV	MA60012193	MH60010413	MH60010385	375	86.22	CS	3.81	CLAY	4
WALKER AV	MA60012203	MH60010385	MH60010396	375	86.56	CS	4.09	CLAY	4
WALKER ST	MA60012122	MH60010396	MH60010319	375	86.26	CS	5.45	CLAY	4
WALL ST	MA20011160	MH20010236	MH20010161	300	91.14	CS	3.44	*UNKNOWN	4
WALNUT ST	MA20015048	MH20013569	MH20013824	375	79.25	CS	6.82	CLAY	4
WALNUT ST	MA20015338	MH20013824	TE20005403	750	87.56	CS	6.82	*UNKNOWN	4
WATER AV (CL)	MA20016187	MH20014568	MH20014558	300	76.66	CS	0	CONCRETE	4
WEATHERDON AV	MA60011542	MH60009787	MH60009876	375	86.26	CS	4.31	CLAY	4
WEATHERDON AV	MA60011545	MH60009791	MH60009787	300	86.42	CS	3.56	CLAY	4

STREET_NAME	ASSET	US_Node	DS_Node	SIZE	LENGTH	FLOW	MAX_DEPTH	MATERIAL	SPG
WEATHERDON AV	MA60011632	MH60009871	MH60009955	375	86.26	CS	5.22	CLAY	4
WEATHERDON AV	MA60011639	MH60009876	MH60009871	375	86.87	CS	4.69	CLAY	4
WEST GATE	MA20013652	MH20012365	MH20012366	450	82.01	CS	8.63	CLAY	4
WESTMINSTER AV	MA20014360	MH20012977	MH20012978	300	93.08	CS	3.15	CLAY	4
WESTMINSTER AV	MA20015005	PL20005187	MH20013573	300	35.21	CS	6.18	*UNKNOWN	3
WESTMINSTER AV	MA20015053	MH70017578	MH20013573	300	33.67	CS	6.18	*UNKNOWN	4
WESTMINSTER AV	MA20015087	MH20013590	MH20013600	750	86.89	CS	5.92	*UNKNOWN	3
WESTMINSTER AV	MA20015088	MH20013591	MH20013590	600	70.39	CS	5.9	CONCRETE	4
WESTMINSTER AV	MA20015098	MH20013600	MH70022301	750	83.76	CS	6.24	CONCRETE	3
WESTMINSTER AV	MA20015313	MH20013811	MH20013810	900	81.85	CS	6.63	CLAY	3
WESTMINSTER AV	MA20015331	MH20013810	MH20013824	900	82.25	CS	6.82	CLAY	2
WESTMINSTER AV (CL)	MA20014472	MH20013064	MH20013081	300	87.48	CS	3.55	CLAY	4
WILLOWDALE PL	MA40002129	MH40001911	MH40001921	300	79.98	CS	4.55	CONCRETE	4
WILTON ST	MA60011566	PL60005528	MH60009809	300	33.53	CS	4.37	CONCRETE	4
WOLSELEY AV	MA70013358	MH20012383	MH70011694	300	87.48	CS	3.18	*UNKNOWN	4
WOODCREST DR	MA00001407	MH00001732	MH00001202	375	111.37	CS	2.7	CONCRETE	4
WOODHAVEN BV	MA20005024	MH20004612	MH20004602	450	117.33	CS	5.46	CONCRETE	4
WOODHAVEN BV	MA20005613	MH20005137	MH20004612	375	131.06	CS	3.68	CONCRETE	4
WOODHAVEN BV (CL)	MA70019661	MH20004610	MH70007232	1200X900	11.92	CS	6.34	CONCRETE	3
WOODHAVEN CR	MA20005606	MH20005135	MH20005132	300	53.34	CS	3.14	CONCRETE	4
WOODHAVEN CR	MA20005608	MH20005132	MH20005138	300	126.49	CS	4.23	CONCRETE	4
WOODHAVEN CR (N LEG)	MA20003571	MH20003279	MH20005134	300	70.1	CS	3.25	CONCRETE	4
WOODHAVEN CR (S LEG)	MA20005611	MH20005136	MH20005137	125	48.68	CS	2.92	CONCRETE	4
YOUVILLE ST	MA50002645	MH50002219	MH50002242	600	100.75	CS	4.64	CLAY	3
YOUVILLE ST	MA70018917	MH70006905	MH70006906	300	5.96	CS	4.94	CONCRETE	4
YOUVILLE ST (CL)	MA50002669	MH50002242	MH50002266	750	102.25	CS	4.8	CONCRETE	4