

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 5A

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ADDINGTON BY	MA60002278	MH60001676	MH60001677	120.330	250	AC	3.59	0
ADDINGTON BY	MA60002307	MH60001692	MH60001732	121.549	250	AC	3.50	0
AIKMAN PL	MA70046120	MH60001745	MH60001744	41.235	250	PVC	3.16	0
AIKMAN PL	MA60002301	MH60001745	MH60001687	34.281	250	PVC	3.10	0
ALCREST DR	MA60003789	MH60002722	MH60002725	107.253	200	CO	3.02	0
ALCREST DR	MA60003756	MH60002706	MH60002709	106.977	200	CO	3.86	0
ALCREST DR	MA60003748	MH60002725	MH60002706	106.123	200	CO	0.00	0
AVRIL LN	MA60003157	MH60002334	MH60002299	94.203	250	AC	4.98	0
AVRIL LN	MA60003143	MH60002288	MH60002334	81.637	250	AC	4.60	0
AVRIL LN	MA60003142	MH60002287	MH60002288	94.208	250	AC	4.11	0
AVRIL LN	MA60003139	MH60001921	MH60002288	55.119	250	AC	4.18	0
AVRIL LN	MA60003097	MH60002299	MH60002260	89.740	250	AC	5.02	0
AVRIL LN	MA60002989	MH60002182	MH60002287	85.667	250	AC	3.60	0
AVRIL LN	MA60002578	MH60001922	MH60001921	22.560	250	AC	3.63	0
BARNSTAPLE CV	MA60003385	MH60002224	MH60002474	96.868	250	CO	3.41	0
BARNSTAPLE CV	MA60003037	MH60002213	MH60002224	70.728	250	CO	0.00	0
BARNSTAPLE CV	MA60003038	MH60002214	MH60002213	16.234	250	CO	0.00	0
BATCHELOR AV	MA60003757	MH60002709	MH60002711	118.269	200	CO	3.91	0
BATCHELOR AV	MA60003755	MH60002710	MH60002708	92.253	200	CO	4.41	0
BATCHELOR AV	MA60003754	MH60002709	MH60002710	89.325	200	CO	4.21	0
BATCHELOR AV	MA60003659	MH60002647	MH60002649	90.455	200	CO	4.69	0
BATCHELOR AV	MA60003658	MH60002646	MH60002647	77.009	200	CO	4.45	0
BATCHELOR AV	MA60003650	MH60002649	MH60002650	90.728	200	CO	5.03	0
BISHOPS LN	MA60003690	MH60002697	MH60002668	113.379	200	AC	7.22	0
BISHOPS LN	MA60003731	MH60002699	MH60002697	112.678	200	AC	6.80	0
BLOSSOM BY	MA60002428	MH60001786	MH60001787	96.947	300	*UNKNOWN	2.56	0
BLOSSOM BY	MA60002427	MH60001786	MH60001811	94.751	300	*UNKNOWN	2.56	0
BLOSSOM BY	MA60002425	MH60001785	MH60001798	93.452	300	*UNKNOWN	3.08	0
BLOSSOM BY	MA60002429	MH60001787	MH60001785	110.913	300	*UNKNOWN	3.08	0
BRAMBLE DR	MA60003198	MH60002342	MH60002337	74.082	250	CO	6.07	0
BRAMBLE DR	MA60003211	MH60002356	MH60002345	91.184	250	PVC	5.25	0
BRAMBLE DR	MA60003221	MH60002368	MH60002353	71.033	250	PVC	5.00	0
BRAMBLE DR	MA60003224	MH60002353	MH60002356	85.667	250	PVC	5.07	0
BRAMBLE DR	MA60003208	MH60002345	MH60002342	41.247	250	PVC	5.98	0
BRAMBLE DR	MA60003199	MH60002337	TE60000959	15.243	250	CO	6.07	12500
BRAMBLE PL	MA60003237	MH60002369	MH60002368	19.511	250	PVC	5.00	0
BRAMBLE PL	MA60003236	MH60002373	MH60002369	67.521	250	PVC	4.29	0
COY AV	MA60002439	MH60001828	MH60001796	89.772	200	CO	4.36	0
COY AV	MA70004115	MH60001796	MH70001866	96.735	200	CO	5.20	0
DEERPARK DR	MA60002349	MH60001726	MH60001725	53.046	250	PVC	3.03	0
DEERPARK DR	MA60002302	MH60001687	MH60001718	53.191	250	PVC	3.11	0
DEERPARK DR	MA60002303	MH60001689	MH60001726	71.033	250	PVC	2.96	0
DEERPARK DR	MA60002304	MH60001696	MH60001689	37.138	250	PVC	2.76	0
DEERPARK DR	MA60002313	MH60001698	MH60001687	47.406	250	PVC	2.92	0
DEERPARK DR	MA60002348	MH60001725	MH60001724	15.091	250	PVC	3.31	0
DEERPARK DR	MA60002336	MH60001718	MH60001707	77.895	250	PVC	3.67	0
DENTON PL	MA60003068	MH60002235	MH60002236	16.818	250	CO	3.71	0
DENTON PL	MA60003060	MH60002236	MH60002230	53.876	250	CO	4.64	0
ELDRIDGE AV	MA70004098	MH60001720	MH70001859	118.264	200	CO	3.59	0
ELDRIDGE AV	MA70031795	MH60001912	MH60001856	96.563	250	CO	4.24	0

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STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ELDRIDGE AV	MA60002565	MH60001909	MH60001912	94.142	250	CO	3.10	0
ELDRIDGE AV	MA60002508	MH60001856	MH60001857	88.906	250	CO	4.31	0
ELDRIDGE AV	MA60002469	MH60001857	MH60001824	91.002	250	CO	3.42	0
ELDRIDGE AV	MA60002438	MH60001824	MH60001795	92.252	250	CO	3.65	0
ELDRIDGE AV	MA70004100	MH60001795	MH70001859	92.855	250	CO	4.25	0
EPSOM CR	MA60003193	MH60002326	MH60002332	50.414	250	AC	4.46	0
EPSOM CR	MA60003187	MH60002036	MH60002326	112.799	250	AC	4.10	0
EPSOM CR	MA60003151	MH60002293	MH60002332	50.904	250	AC	4.42	0
FAIRWAY PL	MA60003869	MH60002770	MH60002766	52.132	250	CO	3.39	0
FAIRWAY PL	MA60003863	MH60002766	MH60002767	11.067	250	CO	5.54	0
GERALDINE DR	MA60003235	PL60000968	MH60002367	2.744	250	PVC	4.20	0
GERALDINE DR	MA60003128	MH60002311	MH60002282	81.352	250	PVC	5.45	0
GERALDINE DR	MA60003234	MH60002367	MH60002368	57.527	250	PVC	5.00	0
GERALDINE DR	MA60003173	MH60002311	MH60002368	102.150	250	PVC	5.00	0
HANEY ST	MA60003092	MH60002256	MH60002248	120.782	200	CO	6.14	0
HANEY ST	MA60002530	MH60001875	MH60002183	122.892	200	CO	5.57	0
HANEY ST	MA60002494	MH60001846	MH60001851	121.488	200	AC	3.87	0
HANEY ST	MA60002500	MH60001851	MH60001860	121.244	200	AC	4.00	0
HANEY ST	MA60002509	MH60001856	MH60001866	121.288	200	CO	4.57	0
HANEY ST	MA60002519	MH60001866	MH60001875	122.403	200	CO	5.06	0
HANEY ST	MA60002515	MH60001862	MH60001856	75.092	200	AC	4.27	0
HANEY ST	MA60002990	MH60002183	MH60002256	121.275	200	CO	6.10	0
HANEY ST	MA60003081	MH60002248	MH60002275	114.783	200	CO	6.45	0
HANEY ST	MA60003750	MH60002708	MH60002285	114.019	200	CO	4.69	0
HANEY ST	MA60002511	MH60001860	MH60001862	49.476	200	AC	4.04	0
HANEY ST	MA60003116	MH60002277	MH60002271	109.381	200	CO	6.48	0
HANEY ST	MA60003753	MH60002707	MH60002708	96.415	200	CO	4.32	0
HANEY ST	MA60003749	MH60002716	MH60002707	94.142	200	CO	3.92	0
HANEY ST	MA60003133	MH60002285	MH60002284	113.775	200	CO	5.09	0
HANEY ST	MA60003129	MH60002284	MH60002282	75.691	200	CO	5.45	0
HANEY ST	MA60003127	MH60002282	MH60002281	35.669	200	CO	5.45	0
HANEY ST	MA60003125	MH60002281	MH60002280	113.653	200	CO	5.65	0
HANEY ST	MA60003122	MH60002280	MH60002277	114.507	200	CO	6.09	0
HANEY ST	MA60003118	MH60002275	MH60002271	7.317	200	CO	6.53	12500
HANEY ST	MA60003776	MH60002717	MH60002716	94.386	200	CO	3.79	0
HANEY ST	MA60003119	MH60002274	MH60002271	19.816	250	AC	6.40	12500
HANEY ST	MA60003104	MH60002265	MH60002274	79.874	250	AC	5.99	0
HANEY ST	MA60003098	MH60002260	MH60002250	81.603	250	AC	5.34	0
HANEY ST	MA60003084	MH60002250	MH60002265	99.245	250	AC	5.87	0
HEWITT CR	MA60002558	MH60001902	MH60001901	101.629	200	CO	2.33	0
HEWITT CR	MA60002557	MH60001899	MH60001902	28.993	250	CO	3.53	0
HEWITT CR	MA60002561	MH60001905	MH60001902	42.863	250	CO	3.53	0
HEWITT CR	MA60002523	MH60001901	MH60001869	75.667	250	CO	3.74	0
HEWITT CR	MA60002522	MH60001869	MH60001866	15.008	250	CO	4.30	0
HILTON ST	MA60002465	MH60001822	MH60001821	103.662	200	CO	3.76	0
HILTON ST	MA60002464	MH60001821	MH60001828	97.982	200	CO	4.36	0
HILTON ST	MA60002466	MH60001824	MH60001822	60.302	250	CO	3.41	0
HUDDERSFIELD PL	MA60003155	MH60002297	MH60002302	61.090	250	CO	3.57	0
HUDDERSFIELD PL	MA60003085	MH60002302	MH60002250	91.128	250	CO	4.77	0
JAYMORR DR	MA60003852	MH60002760	MH60002761	94.813	250	CO	4.37	0

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STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
JAYMORR DR	MA60003380	MH60002759	MH60002471	67.181	250	CO	4.31	0
JAYMORR DR	MA60003851	MH60002760	MH60002759	86.307	250	CO	3.68	0
JAYMORR DR	MA60003853	MH60002761	MH60002764	10.461	250	CO	6.78	0
JAYMORR DR	MA60003381	MH60002471	MH60002484	92.231	250	CO	4.86	0
MARLTON CR	MA60003681	MH60002652	MH60002662	108.929	200	CO	4.04	0
MARLTON CR	MA60003657	MH60002662	MH60002647	86.978	200	CO	4.45	0
MARLTON CR	MA60003651	MH60002226	MH60002647	123.809	200	CO	4.53	0
MARLTON CR	MA60003049	MH60002225	MH60002226	113.013	200	CO	4.53	0
MARLTON CR	MA60003039	MH60002215	MH60002225	124.568	200	CO	4.08	0
MCDOWELL DR	MA60002412	MH60001773	MH60001775	21.036	250	AC	2.33	0
MCDOWELL DR	MA60002423	MH60001818	MH60001779	88.212	250	AC	3.55	0
MCDOWELL DR	MA70004091	MH60001779	MH70001858	95.809	250	AC	3.81	0
MCDOWELL DR	MA60002453	MH60001811	MH60001803	105.178	300	*UNKNOWN	2.59	0
MCDOWELL DR	MA60002445	MH60001803	MH60001798	105.863	300	*UNKNOWN	2.59	0
MCDOWELL DR	MA60002416	MH60001776	MH60001811	89.909	300	*UNKNOWN	2.47	0
MCDOWELL DR	TEMP05	PL70026960	MH60001776	89.909	300	*UNKNOWN	2.55	0
MCDOWELL DR	MA60002458	MH60001798	MH60001818	87.487	300	*UNKNOWN	3.55	0
MCQUAKER DR	MA60003742	PL60001161	MH60002703	1.524	200	AC	5.39	0
MCQUAKER DR	MA60003736	MH60002704	MH60002701	77.832	200	AC	5.64	0
MCQUAKER DR	MA70038325	MH60002703	TE70017843	42.751	200	AC	5.40	0
MCQUAKER DR	MA70038326	TE70017843	MH60002704	34.227	200	AC	5.50	0
MILAN ST	MA60002554	MH60001897	MH60001917	53.351	250	CO	3.74	0
MILAN ST	MA60002556	MH60001897	MH60001901	72.627	250	CO	3.60	0
OAKDALE DR	MA60003669	MH60002679	MH60002650	114.965	200	CO	5.01	0
OAKDALE DR	MA60002347	MH60001724	MH60001751	121.641	200	AC	3.52	0
OAKDALE DR	MA60002249	MH60001661	MH60001677	41.958	200	AC	3.63	0
OAKDALE DR	MA60002277	MH60001675	MH60001732	36.974	200	AC	3.54	0
OAKDALE DR	MA60002279	MH60001677	MH60001675	48.884	200	AC	3.63	0
OAKDALE DR	MA60003734	MH60002700	MH60002699	12.185	200	CO	6.42	0
OAKDALE DR	MA60002371	MH60001751	MH60001756	105.870	200	AC	3.78	0
OAKDALE DR	MA60003696	MH60002670	MH60002699	49.007	200	CO	4.03	0
OAKDALE DR	MA60003706	MH60002686	MH60002679	115.747	200	CO	4.67	0
OAKDALE DR	MA60003733	MH60002698	MH60002700	97.986	200	CO	4.63	0
OAKDALE DR	MA60002355	MH60001732	MH60001724	87.172	200	AC	3.54	0
OAKDALE DR	MA70004084	MH60001756	MH70001854	4.186	250	CO	3.80	0
OAKDALE DR	MA60003053	MH60002239	MH60002228	75.767	300	CO	6.15	0
OAKDALE DR	MA70004111	MH70001865	MH70001866	94.920	300	CO	5.23	0
OAKDALE DR	MA70004110	MH70001860	MH70001865	78.532	300	CO	4.50	0
OAKDALE DR	MA70004103	MH70001859	MH70001860	91.098	300	CO	4.29	0
OAKDALE DR	MA70004097	MH70001858	MH70001859	96.602	300	CO	4.28	0
OAKDALE DR	MA60003079	MH60002246	MH60002245	108.157	300	CO	5.91	0
OAKDALE DR	MA60003059	MH60002228	MH60002231	15.274	300	CO	7.52	12500
OAKDALE DR	MA70004123	MH70001868	MH70001869	91.019	300	CO	6.06	0
OAKDALE DR	MA70004094	MH70001854	MH70001858	38.208	300	CO	3.85	0
OAKDALE DR	MA60003076	MH60002244	MH60002243	110.361	300	CO	6.32	0
OAKDALE DR	MA60003077	MH60002245	MH60002244	111.580	300	CO	6.06	0
OAKDALE DR	MA60003666	MH60002650	MH60002247	110.271	300	CO	5.41	0
OAKDALE DR	MA70004122	MH70001867	MH70001868	90.719	300	CO	5.72	0
OAKDALE DR	MA60003080	MH60002247	MH60002246	110.544	300	CO	5.54	0
OAKDALE DR	MA70004124	MH70001869	MH70001870	97.320	300	CO	6.69	0

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DISTRICT: SOUTH WEST AREA 5A

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
OAKDALE DR	MA70004125	MH70001870	MH70001871	106.046	300	CO	6.69	0
OAKDALE DR	MA60003069	MH60002243	MH60002239	34.807	300	CO	6.32	0
OAKDALE DR	MA70004112	MH70001866	MH70001867	81.617	300	CO	5.46	0
OSWALD BY	MA60002574	MH60001914	MH60001917	113.714	250	CO	3.76	0
OSWALD BY	MA60002534	MH60001917	MH60001877	75.606	250	CO	4.15	0
OSWALD BY	MA60002533	MH60001877	MH60001875	13.091	250	CO	5.06	0
OVERWATER CV	MA60002551	MH60001894	MH60001891	23.261	250	CO	3.16	0
OVERWATER CV	MA60002541	MH60001885	MH60001891	31.130	250	CO	3.24	0
OVERWATER CV	MA60002549	MH60001892	MH60001885	98.136	250	PVC	3.24	0
OVERWATER CV	MA60002548	MH60001892	MH60001944	67.680	250	PVC	2.81	0
PUBLIC WALK BETWEEN AVRIL AND EPSOM	MA60003195	MH60002332	MH60002333	39.632	250	AC	4.60	0
PUBLIC WALK BETWEEN AVRIL AND EPSOM	MA60003194	MH60002333	MH60002334	47.379	250	AC	4.62	0
QUINNS CV	MA60002322	MH60001708	MH60001706	63.670	250	PVC	3.45	0
QUINNS CV	MA60002321	MH60001706	MH60001707	12.338	250	PVC	3.67	0
RIDGEDALE CR	MA60003836	MH60002748	MH60002750	50.216	200	AC	6.36	0
RIDGEDALE CR	MA60003834	MH60002771	MH60002749	122.771	200	AC	7.19	0
RIDGEDALE CR	MA60003861	MH60002765	MH60002771	85.667	200	CO	3.67	0
RIDGEDALE CR	MA60003850	MH60002750	MH60002764	103.883	200	AC	7.89	0
RIDGEDALE CR	MA60003858	MH60002767	MH60002764	119.335	200	AC	6.15	0
RIDGEDALE CR	MA60003864	MH60002767	MH60002765	85.950	200	CO	3.60	0
RIDGEDALE CR	MA60003870	MH60002772	MH60002771	19.572	200	AC	7.19	0
RIDGEDALE CR	MA70019663	MH70007233	MH60002762	70.174	200	CO	4.92	0
RIDGEDALE CR	MA70019664	MH70007233	MH60002764	22.505	200	CO	6.42	0
RIDGEDALE CR	MA70019667	MH60002764	MH70007234	15.025	200	AC	7.93	0
RIDGEDALE CR	MA70002005	MH70007234		12.185	200	*UNKNOWN	7.63	0
RIDGEDALE CR	MA60003833	MH60002749	MH60002748	27.945	200	AC	5.02	0
RIDGEDALE CR	MA60003862	MH60002660	MH60002767	82.771	200	AC	6.04	0
RIDGEDALE CR	MA60003854	MH60002762		53.055	250	CO	4.64	0
ROBLIN BV	MA60003713	MH60002687	MH60002685	10.561	100	*UNKNOWN	0.00	7500
ROBLIN BV	MA60003399	MH60002484	MH60002487	24.618	200	CO	5.27	7500
ROBLIN BV	MA60003709	MH60002682	MH60002686	90.849	200	CO	0.00	7500
ROBLIN BV	MA60003390	MH60002478	MH60002474	70.088	200	CO	3.96	7500
ROBLIN BV	MA60003384	MH60002474	MH60002473	39.591	200	CO	4.32	7500
ROBLIN BV	MA60003656	MH60002769	MH60002660	116.620	200	AC	5.91	7500
ROBLIN BV	MA60003783	MH60002742	MH60002722	120.515	200	CO	3.06	10000
ROBLIN BV	MA60003868	MH60002487	MH60002769	117.129	200	CO	5.81	7500
ROBLIN BV	MA60003714	MH60002685	MH60002686	122.597	200	CO	0.00	7500
ROBLIN BV	MA60003777	MH60002722	MH60002718	91.246	200	CO	3.32	10000
ROBLIN BV	MA60003778	MH60002718	MH60002717	93.774	200	CO	3.77	10000
ROBLIN BV	MA60003674	MH60002652	MH60002682	92.986	200	CO	3.61	7500
ROBLIN BV	MA60003383	MH60002473	MH60002484	99.249	200	CO	4.86	7500
ROBLIN BV	MA60003675	MH70004734	MH60002652	31.986	250	PVC	3.66	7500
ROBLIN BV	MA70011711	MH70004733	MH70004734	104.717	250	PVC	3.65	7500
ROBLIN BV	MA70011710	MH60002661	MH70004733	27.806	250	PVC	3.47	7500
ROW BETWEEN HANEY AND OVERWATER	MA60002514	MH60001863	MH60001862	79.600	250	*UNKNOWN	235.80	0
ROW BETWEEN HANEY AND OVERWATER	MA60002513	MH60001891	MH60001863	37.831	250	PVC	4.05	0
ROW BETWEEN OAKDALE AND MCQUAKER	MA60003735	MH60002701	MH60002700	116.286	200	AC	6.28	0
ROW BETWEEN QUINNS AND OAKDALE	MA70004083	MH60001739	MH70001854	62.580	250	PVC	3.69	0
ROW BETWEEN QUINNS AND OAKDALE	MA60002323	MH60001707	MH60001739	68.939	250	PVC	3.68	0
ROW E OF RIDGEDALE	MA60003871	MH60002667	MH60002772	66.369	200	AC	7.16	0

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STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ROW W OF BISHOPS LN	MA60003689	MH60002668	MH60002667	83.594	200	AC	7.22	0
SAMMONS CR	MA60003175	MH60002311	MH60002314	87.496	250	PVC	4.36	0
SAMMONS CR	MA60003183	MH60002316	MH60002321	64.123	250	PVC	4.43	0
SAMMONS CR	MA60003169	MH60002323	MH60002311	90.545	250	PVC	4.70	0
SAMMONS CR	MA60003185	PL60000954	MH60002323	3.798	250	PVC	4.49	0
SAMMONS CR	MA60003176	MH60002314	MH60002316	90.545	250	PVC	3.91	0
SAMMONS CR	MA60003182	MH60002321	MH60002345	86.247	250	PVC	5.26	0
SHENFIELD RD	MA60003382	MH60002472	MH60002473	14.024	250	CO	3.96	0
SHENFIELD RD	MA60003378	MH60002468	MH60002472	93.289	250	CO	3.89	0
SHENFIELD RD	MA60003360	MH60002455	MH60002468	17.682	250	CO	3.52	0
WESTLUND WY	MA60002408	MH60001775	MH60001769	79.266	250	AC	2.61	0
WESTLUND WY	MA60002276	MH60001769	MH60001675	71.752	250	AC	3.32	0

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DISTRICT: SOUTH WEST AREA 6

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ALENBROOK BY	MA60001823	MH60001363	MH60001662	119.812	250	AC	3.78	0
ALENBROOK BY	MA60002260	MH60001665	MH60001666	119.812	250	AC	4.16	0
BETSWORTH AV	MA60000258	MH60000136	MH60000180	95.423	200	CO	5.04	0
BETSWORTH AV	MA60000240	MH60000114	MH60000136	97.862	200	CO	5.17	0
BETSWORTH AV	MA60000321	MH60000180	MH60000205	117.373	200	CO	5.12	0
BETSWORTH AV	MA60000235	MH60000137	MH60000113	113.105	300	*UNKNOWN	5.08	0
BETSWORTH AV	MA60000257	MH60000179	MH60000137	116.459	300	*UNKNOWN	4.15	0
BOWHILL LN	MA60000367	MH60000206	MH60000207	85.118	200	CO	3.30	0
BOWHILL LN	MA60000073	MH60000207	MH60001966	85.362	200	CO	3.85	0
BUCKINGHAM RD	MA60002695	MH60001987	MH60001981	33.169	200	CO	6.18	0
BUCKINGHAM RD	MA60002703	MH60002425	MH60001988	128.287	200	CO	4.24	0
BUCKINGHAM RD	MA60002700	MH60001988	MH60001987	123.592	200	CO	4.80	0
BUCKINGHAM RD	MA60003319	MH60002441	MH60002428	124.476	200	CO	3.63	0
BUCKINGHAM RD	MA60003310	MH60002428	MH60002425	123.135	200	CO	3.95	0
BUCKINGHAM RD	MA60002671	MH60001977	MH60001979	116.306	250	AC	6.76	0
BUCKINGHAM RD	MA60002668	MH60001974	MH60001977	116.458	250	AC	6.38	0
BUCKINGHAM RD	MA60002666	MH60001972	MH60001974	118.257	250	AC	5.96	0
BUCKINGHAM RD	MA60002665	MH60001970	MH60001972	117.007	250	AC	5.85	0
BUCKINGHAM RD	MA60001849	MH60001376	MH60001970	114.581	250	AC	5.48	0
BUCKINGHAM RD	MA60002684	MH60001984	MH60001981	116.032	300	AC	6.75	0
BUCKINGHAM RD	MA60002674	MH60001979	MH60001984	117.251	300	AC	6.76	0
CAMBRIAN CR	MA60002715	MH60001995	MH60001993	6.531	250	CO	3.34	0
CAMBRIAN CR	MA60002709	MH60001991	MH60001992	73.716	250	CO	4.00	0
CAMBRIAN CR	MA60002708	MH60001990	MH60001991	16.158	250	CO	3.72	0
CAMBRIAN CR	MA60002707	MH60001993	MH60001990	79.910	250	CO	3.72	0
CARBUTT PL	MA60000196	MH60000090	MH60000082	67.241	250	CO	3.74	0
CARBUTT PL	MA60000141	MH60000082	MH60000049	84.394	250	PVC	4.05	0
CIVIC ST	MA60000137	MH60000037	MH60000042	89.935	250	PVC	3.84	0
CIVIC ST	MA60000133	MH60000069	MH60000037	91.254	250	PVC	3.73	0
CIVIC ST	MA60000103	MH60000049	MH60000025	91.957	250	PVC	4.36	0
CIVIC ST	MA60000146	MH60000042	MH60000049	89.631	250	PVC	4.03	0
COMMUNITY RW	MA60000081	MH60000017	MH60000083	104.051	200	CO	5.52	0
COMMUNITY RW	MA60000083	MH60000019	MH60000018	102.984	200	CO	4.40	0
COMMUNITY RW	MA60000082	MH60000018	MH60000017	102.313	200	CO	5.22	0
COMMUNITY RW	MA60000188	MH60000102	MH60000083	130.178	200	CO	5.43	0
COMMUNITY RW	MA60000209	MH60000104	MH60000102	129.873	200	CO	5.08	0
COMMUNITY RW	MA60000212	MH60000107	MH60000104	131.187	200	CO	4.73	0
COMMUNITY RW	MA60000078	MH60000001	MH60000019	102.373	200	CO	4.21	0
COVENTRY RD	MA60002730	MH60001997	MH60001999	81.704	200	AC	3.70	0
COVENTRY RD	MA60001862	MH60001973	MH60001381	140.107	200	AC	5.27	0
COVENTRY RD	MA60002667	MH60001975	MH60001973	121.336	200	AC	5.27	0
COVENTRY RD	MA60002658	MH60001999	MH60001969	123.775	200	AC	4.05	0
COVENTRY RD	MA60002669	MH60001978	MH60001976	123.287	200	AC	4.49	0
COVENTRY RD	MA60002672	MH60001969	MH60001978	102.556	200	AC	4.05	0
COVENTRY RD	MA60003350	MH60002448	TE60001027	15.243	200	CO	4.89	12500
COVENTRY RD	MA60002732	MH60002000	MH60002001	121.031	200	CO	4.25	0
COVENTRY RD	MA60003306	MH60002001	MH60002426	121.306	200	CO	4.31	0
COVENTRY RD	MA60003311	MH60002426	MH60002447	122.983	200	CO	4.94	0
COVENTRY RD	MA60003344	MH60002447	MH60002448	118.593	200	CO	4.94	0
COVENTRY RD	MA60002722	MH60001997	MH60002000	121.549	200	CO	3.70	0

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DISTRICT: SOUTH WEST AREA 6

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
COVENTRY RD	MA60002675	MH60001976	MH60001975	123.927	200	AC	5.05	0
DIEPPE RD	MA60003312	MH60002427	MH60002432	124.194	200	CO	5.26	0
DIEPPE RD	MA60002677	MH60001986	MH60001980	11.707	200	CO	6.43	0
DIEPPE RD	MA60002683	MH60001983	MH60001980	87.588	200	CO	6.46	0
DIEPPE RD	MA60002687	MH60001985	MH60001983	87.405	200	CO	6.15	0
DIEPPE RD	MA60002699	MH60001992	MH60001986	89.718	200	CO	4.32	0
DIEPPE RD	MA60003307	MH60001996	MH60002427	91.460	200	CO	4.55	0
DIEPPE RD	MA60003325	MH60002432	MH60002434	14.859	200	CO	7.07	17500
DIEPPE RD	MA60002704	MH60001996	MH60001989	122.099	200	CO	3.93	0
DIEPPE RD	MA60002710	MH60001989	MH60001992	32.712	200	CO	4.07	0
DIEPPE ROW N OF ROBLIN	MA70011492	MH60002434		124.934	1350	CSP	7.33	0
DUNELM LN	MA60000070	MH60001961	MH60000200	87.692	200	CO	4.26	0
ELDRIDGE AV	MA60002725	MH60001998	MH60001721	121.385	200	CO	4.41	0
ELDRIDGE AV	MA60002340	MH60001720	MH60001721	119.587	200	CO	3.94	0
ELDRIDGE AV	MA60002726	MH60001997	MH70004606	91.051	250	*UNKNOWN	3.47	0
ELDRIDGE AV	MA60002724	MH60001997	MH60001998	89.935	250	AC	3.31	0
ELDRIDGE AV	MA60002681	MH70004606	MH60001981	86.442	250	*UNKNOWN	6.27	0
ELDRIDGE AV	MA60002636	MH60001980	MH60001959	121.742	300	AC	6.51	0
ELDRIDGE AV	MA60002631	MH60001959	MH60001963	119.477	300	AC	6.74	0
ELDRIDGE AV	MA60002680	MH60001981	MH60001982	106.764	300	AC	6.39	0
ELDRIDGE AV	MA60002682	MH60001982	MH60001980	108.770	300	AC	6.44	0
FAIRMONT RD	MA60003009	MH60002196	MH60002194	113.562	200	CO	4.86	0
FAIRMONT RD	MA60002342	MH60001721	MH60001722	119.491	200	CO	4.18	0
FAIRMONT RD	MA60002252	MH60001681	MH60001971	123.165	200	AC	4.91	0
FAIRMONT RD	MA60002288	MH60001691	MH60001681	121.031	200	AC	4.77	0
FAIRMONT RD	MA60002306	MH60001697	MH60001691	121.702	200	AC	4.26	0
FAIRMONT RD	MA60002312	MH60001717	MH60001697	121.946	200	AC	4.04	0
FAIRMONT RD	MA60002320	MH60001705	MH60001721	112.282	200	AC	3.98	0
FAIRMONT RD	MA60002335	MH60001717	MH60001705	97.435	200	AC	3.68	0
FAIRMONT RD	MA60001858	MH60001971	MH60001380	122.079	200	AC	4.90	0
FAIRMONT RD	MA60002345	MH60001722	MH60001723	114.385	200	CO	4.42	0
FAIRMONT RD	MA60002346	MH60001723	MH60002184	112.465	200	CO	4.66	0
FAIRMONT RD	MA60002991	MH60002184	MH60002196	121.817	200	CO	4.66	0
FAIRMONT RD	MA60003007	MH60002194	MH60002189	98.532	200	CO	5.43	0
FAIRMONT RD	MA60003015	MH60002207	MH60002199	46.553	200	CO	3.62	0
FAIRMONT RD	MA60003026	MH60002199	MH60002204	16.786	200	CO	7.18	12500
FAIRMONT RD	MA60003032	MH60002210	MH60002207	37.193	200	CO	3.58	0
FAIRMONT RD	MA60003395	MH60002483	MH60002210	80.945	200	CO	3.58	0
FAIRMONT RD	MA60003373	MH60002464	MH60002483	78.800	200	CO	3.34	0
FAIRMONT RD	MA60002998	MH60002189	MH60002204	15.518	200	CO	7.13	12500
GLENBUSH ST	MA60000014	MH60000003	MH60000002	90.850	200	CO	5.25	0
GLENBUSH ST	MA60000015	MH60000004	MH60000003	91.460	200	CO	5.27	0
GLENBUSH ST	MA60000016	MH60000002	MH60000005	100.788	200	CO	5.30	0
GLENBUSH ST	MA60001856	MH60001378	MH60001377	102.130	200	CO	6.16	0
GLENBUSH ST	MA60000021	MH60000005	MH60001378	98.305	200	CO	5.52	0
GREAT ELM CV	MA60001057	MH60000746	MH60000758	70.092	250	PVC	3.67	0
GREAT ELM CV	MA60001070	MH60000758	MH60000759	19.732	250	PVC	4.14	0
GREENBRIER AV	MA60001042	MH60000738	TE60000319	18.597	250	CO	6.15	0
GREENBRIER AV	MA60000993	MH60000691	MH60000738	129.485	250	AC	6.15	0
GREENBRIER AV	MA60000949	MH60000647	MH60000691	125.239	250	AC	5.93	0

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DISTRICT: SOUTH WEST AREA 6

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
HADDINGTON BY	MA60000299	MH60000160	MH60000157	80.788	250	CO	3.37	0
HARSTONE RD	MA60002616	MH60001377	MH60001952	102.130	300	AC	6.28	0
HARSTONE RD	MA60002617	MH60001952	MH60001955	107.495	300	AC	6.29	0
HARSTONE RD	MA60002623	MH60001954	MH60001958	110.300	300	AC	6.50	0
HARSTONE RD	MA60002627	MH60001958	MH60001951	111.680	300	AC	6.50	0
HARSTONE RD	MA60002624	MH60001955	MH60001954	106.459	300	AC	6.29	0
HARSTONE RD	MA60002642	MH60001963	MH60001965	112.709	450	AC	7.02	0
HARSTONE RD	MA60002650	MH60001965	MH60001967	112.190	450	AC	7.04	0
HARSTONE RD	MA60002629	MH60001951	MH60001962	130.007	450	AC	6.75	0
HARSTONE RD	MA60003259	MH60002379	TE60001005	79.028	450	AC	7.07	0
HARSTONE RD	MA60003244	MH60001967	MH60002377	113.898	450	AC	6.74	0
HARSTONE RD	MA60003255	MH60002377	MH60002379	120.086	450	AC	7.07	0
HARSTONE RD	MA60002638	MH60001962	MH60001963	119.507	450	AC	6.75	0
HARTLAND CV	MA60003298	MH60002418	MH60002415	74.410	250	PVC	3.46	0
HARTLAND CV	TEMP01	TEMP02	MH60002415	37.100	250	PVC	0.00	0
HARTLAND CV	MA60003289	MA60002415	MH60002409	33.200	250	PVC	4.12	0
HARTLAND CV	TEMP03	TEMP04	MH60002418	18.200	250	PVC	3.46	0
INVERARY BY	MA60000304	MH60000162	MH60000163	81.510	250	CO	3.37	0
LACROIX BY	MA60003288	MH60002407	MH60002405	68.290	250	PVC	3.64	0
LACROIX BY	MA60003285	MH60002405	MH60002409	16.618	250	PVC	4.12	0
LANNOO DR	MA60003280	MH60002399	MH60002397	61.584	250	PVC	4.69	0
LANNOO DR	MA60003279	MH60002410	MH60002397	14.964	250	PVC	4.69	0
LANNOO DR	MA60003269	MH60002409	MH60002380	78.046	250	PVC	4.53	0
LANNOO DR	MA60003264	MH60002380	TE60000991	20.510	250	PVC	4.62	17500
MARLTON CR	MA60003046	MH60002218	MH60002219	39.327	200	CO	3.50	0
MARLTON CR	MA60003042	MH60002215	MH60002218	118.480	200	CO	3.50	0
MARLTON CR	MA60003047	MH60002219	MH60002480	109.440	200	CO	3.72	0
MARLTON CR	MA60003366	MH60002480	MH60002457	120.391	200	CO	4.02	0
MATLOCK CR	MA60000214	MH60000106	MH60000108	102.367	250	PVC	3.56	0
MATLOCK CR	MA60000249	MH60000124	MH60000171	66.221	250	PVC	3.57	0
MATLOCK CR	MA60000210	MH60000101	MH60000157	111.580	250	PVC	3.36	0
MATLOCK CR	MA60000208	MH60000094	MH60000101	91.223	250	PVC	3.25	0
MATLOCK CR	MA60000200	MH60000094	MH60000106	92.076	250	PVC	3.35	0
MATLOCK CR	MA60000220	MH60000108	MH60000124	77.759	250	PVC	3.76	0
MCDOWELL DR	MA60002263	MH60001660	MH60001667	60.142	250	AC	2.85	0
MCDOWELL DR	MA60002262	MH60001667	MH60001666	57.924	250	AC	4.13	0
MCDOWELL DR	MA60002248	MH60001774	MH60001660	60.964	250	AC	2.36	0
MCDOWELL DR	MA60002413	MH60001773	MH60001774	21.348	250	AC	2.29	0
MCDOWELL DR	MA60002247	MH60001772	MH60001660	21.024	250	AC	2.36	0
MIRAMAR RD	MA60000067	MH60001953	MH60000148	24.176	200	CO	3.45	0
MIRAMAR RD	MA60002626	MH60001957	MH60001950	121.946	200	CO	6.34	0
MIRAMAR RD	MA60002625	MH60001956	MH60001957	122.557	200	CO	4.11	0
MIRAMAR RD	MA60002618	MH60001953	MH60001956	117.068	200	CO	3.92	0
MIRAMAR RD	MA60000283	MH60000148	MH60000144	137.935	200	CO	4.45	0
MOORSTEAD BY	MA60000319	MH60000177	MH60000178	33.516	250	CO	3.62	0
OAKDALE DR	MA60002253	MH60001666	MH60001662	79.936	200	AC	4.17	0
OAKDALE DR	MA60001810	MH60001662	MH60001357	122.892	200	AC	4.42	0
OAKDALE DR	MA60002261	MH60001661	MH60001666	42.315	200	AC	4.17	0
OAKFIELD PL	MA60003033	MH60002208	MH60002211	18.788	250	CO	3.31	0
OAKFIELD PL	MA60003031	MH60002211	MH60002206	74.016	250	CO	3.32	0

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DISTRICT: SOUTH WEST AREA 6

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
OAKFIELD PL	MA60003030	MH60002206	MH60002207	10.792	250	CO	3.23	0
OAKGROVE BY	MA60000788	MH60002398	MH60002410	78.046	250	PVC	4.42	0
OAKGROVE BY	MA60003278	MH60002397	MH60002396	26.967	250	*UNKNOWN	5.34	0
PEPPERLOAF CR	MA60000284	MH60000149	MH60000143	107.804	200	CO	3.96	0
PEPPERLOAF CR	MA60000276	MH60000149	MH60000144	107.313	200	CO	4.08	0
PEPPERLOAF CR	MA60000266	MH60000143	MH60000195	126.095	200	CO	4.77	0
PEPPERLOAF CR	MA60002652	MH60001966	MH60001968	82.141	200	CO	4.87	0
PEPPERLOAF CR	MA60000278	MH60000144	MH60000145	81.003	200	CO	4.92	0
PEPPERLOAF CR	MA60000339	MH60000197	MH60000195	68.159	200	CO	6.34	0
PEPPERLOAF CR	MA60003256	MH60002386	MH60002378	99.386	200	CO	3.75	0
PEPPERLOAF CR	MA60000269	MH60000145	MH60000002	80.415	200	CO	5.20	0
PEPPERLOAF CR	MA60000353	MH60001960	MH60000200	100.941	200	CO	4.29	0
PEPPERLOAF CR	MA60000357	MH60000200	MH60000202	52.789	200	CO	4.46	0
PEPPERLOAF CR	MA60002646	MH60001964	MH60001966	84.137	200	CO	3.77	0
PEPPERLOAF CR	MA70036546	MH60001964	TE70016694	78.098	200	CO	3.26	0
PEPPERLOAF CR	MA70036547	TE70016694	MH60001960	22.872	200	CO	3.99	0
PEPPERLOAF CR	MA60003250	MH60002378	MH60002376	111.276	200	CO	4.03	0
PEPPERLOAF CR	MA60003245	MH60002376	MH60001968	81.827	200	CO	4.16	0
PEPPERLOAF CR	MA60000342	MH60000202	MH60000197	71.980	200	CO	4.89	0
POLARIS AV	MA70052219	MH70022661	MH60001995	35.655	250	*UNKNOWN	236.13	0
POLARIS AV	MA60002716	MH60001994	MH60001995	29.574	250	CO	3.34	0
RANNOCK AV	MA60000292	MH60000153	MH60000193	107.526	200	CO	6.21	0
RANNOCK AV	MA60000084	MH60000020	MH60000026	82.563	200	CO	3.89	0
RANNOCK AV	MA60000102	MH60000026	MH60000086	79.197	200	CO	4.97	0
RANNOCK AV	MA60000186	MH60000084	MH60000085	82.192	200	CO	5.65	0
RANNOCK AV	MA60000187	MH60000083	MH60000084	80.486	200	CO	5.65	0
RANNOCK AV	MA60000185	MH60000085	MH60000153	104.325	200	CO	5.41	0
RANNOCK AV	MA60000192	MH60000086	MH60000083	97.987	200	CO	5.53	0
RANNOCK AV	MA60000334	MH60000193	MH60000194	77.040	250	CO	6.34	0
RANNOCK AV	MA60002613	MH60001950	MH60001951	141.112	250	CO	6.38	0
RANNOCK AV	MA60000104	MH60000025	MH60000026	24.999	250	PVC	4.65	0
RANNOCK AV	MA60000336	MH60000194	MH60000195	75.916	250	CO	6.41	0
RANNOCK AV	MA60000340	MH60000196	MH60001950	71.541	250	CO	6.35	0
RANNOCK AV	MA60000338	MH60000195	MH60000196	72.558	250	CO	6.41	0
RIDGEWOOD AV	MA70046526	MH60001360	MH60001380	120.747	200	AC	0.00	0
RIDGEWOOD AV	MA60001863	MH60001381	MH60001382	88.289	200	AC	5.21	0
RIDGEWOOD AV	MA60001859	MH60001379	MH60001381	106.628	200	AC	5.26	0
RIDGEWOOD AV	MA60001857	MH60001380	MH60001379	104.660	200	AC	5.26	0
RIDGEWOOD AV	MA60001850	MH60001382	MH60001376	89.774	200	AC	4.96	0
RIDGEWOOD AV	MA60001817	MH60001357	MH60001360	121.020	200	AC	4.69	0
ROBINDALE RD	MA60000360	MH60000203	MH60000202	93.960	200	CO	4.56	0
ROBINDALE RD	MA60000937	MH60000208	MH60000652	90.386	200	AC	5.36	0
ROBINDALE RD	MA60000344	MH60000205	MH60000208	96.703	200	AC	5.12	0
ROBINDALE RD	MA60000350	MH60000198	MH60000205	121.458	200	CO	5.11	0
ROBINDALE RD	MA60000352	MH60000198	MH60000199	74.692	200	CO	3.83	0
ROBINDALE RD	MA60000356	MH60000199	MH60000201	75.942	200	CO	4.27	0
ROBINDALE RD	MA60000362	MH60000201	MH60000204	16.224	200	CO	4.27	0
ROBINDALE RD	MA60000948	MH60000653	MH60000647	115.423	200	AC	5.48	0
ROBINDALE RD	MA60000931	MH60000646	MH60000647	78.930	200	CO	4.98	0
ROBINDALE RD	MA60000947	MH60000652	MH60000653	21.036	200	AC	5.38	0

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DISTRICT: SOUTH WEST AREA 6

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ROBINDALE RD	MA60000361	MH60000204	MH60000203	87.283	200	CO	4.35	0
ROBINDALE RD	MA60000782	MH60002376	MH60000646	80.155	200	CO	4.69	0
ROBLIN BV	MA60003376	MH60002457	MH60002466	101.215	200	CO	4.07	7500
ROBLIN BV	MA60003370	MH60002466	MH60002461	117.929	200	CO	4.25	7500
ROBLIN BV	MA60003364	MH60002478	MH60002457	96.745	200	CO	3.68	7500
ROBLIN BV	MA60003355	MH60002461	MH60002451	133.257	200	CO	5.62	7500
ROBLIN BV	MA60003352	MH60002451	MH60002450	27.451	200	CO	5.83	17500
ROBLIN BV	MA60003349	MH60002450	TE60001026	9.553	200	CO	5.90	17500
SANCTUARY RD	MA60000985	MH60000683	MH60000715	97.970	250	CO	3.23	0
SANCTUARY RD	MA60001015	MH60000715	MH60000714	130.253	250	CO	5.08	0
SANDERS BY	MA70031778	MH60000745	MH60000759	82.106	250	PVC	4.13	0
SAVILE AV	MA60000952	MH60000657	MH60000656	79.387	250	*UNKNOWN	3.42	0
SAVILE AV	MA60000953	MH60000657	MH60000658	67.931	250	*UNKNOWN	2.90	0
SAVOY CR	MA60000330	MH60000188	MH60000187	68.272	250	*UNKNOWN	3.06	0
SAVOY CR	MA60000259	MH60000188	MH60000138	79.021	250	*UNKNOWN	2.96	0
SAVOY CR	MA60000964	MH60000665	MH60000661	77.787	250	*UNKNOWN	3.69	0
SAVOY CR	MA60000962	MH60000660	MH60000661	98.429	250	*UNKNOWN	3.55	0
SAVOY CR	MA60000955	MH60000656	MH60000665	79.377	250	*UNKNOWN	3.49	0
SAVOY CR	MA60000936	MH60000138	MH60000656	79.377	250	*UNKNOWN	3.46	0
SCOTSWOOD DR	MA60000329	MH60000186	MH60000187	83.381	250	*UNKNOWN	3.29	0
SCOTSWOOD DR	MA60020114	CB60017433	MH60000714	41.271	250	*UNKNOWN	5.05	0
SCOTSWOOD DR	MA60000935	MH60000187	MH60000658	79.011	250	*UNKNOWN	3.19	0
SCOTSWOOD DR	MA60000954	MH60000658	MH60000689	79.804	250	*UNKNOWN	3.97	0
SCOTSWOOD DR	MA60001014	MH60000714	MH60000716	63.691	250	*UNKNOWN	5.53	0
SCOTSWOOD DR	MA60020113	MH60000700	CB60017433	2.195	250	*UNKNOWN	4.87	0
SCOTSWOOD DR	MA70031773	MH60000702	TE60000309	21.303	250	*UNKNOWN	5.28	0
SCOTSWOOD DR	MA60000992	MH60000689	MH60000700	77.923	250	*UNKNOWN	4.85	0
SCOTSWOOD DR	MA60001022	MH60000716	MH60000702	57.301	250	*UNKNOWN	5.57	0
SCOTSWOOD DR S	MA60000316	MH60000178	MH60000171	103.904	250	PVC	3.61	0
SCOTSWOOD DR S	MA60000312	MH60000171	MH60000179	90.497	250	PVC	4.03	0
SCOTSWOOD DR S	MA60000303	MH60000163	MH60000178	97.452	250	PVC	3.61	0
SCOTSWOOD DR S	MA60000298	MH60000157	MH60000163	91.808	250	PVC	3.43	0
SCOTSWOOD DR S	MA60000296	MH60000156	MH60000157	47.864	250	*UNKNOWN	3.39	0
SELWOOD AV	MA60000991	MH60000690	MH60000689	67.510	250	*UNKNOWN	3.93	0
SELWOOD AV	MA60000965	MH60000690	MH60000665	79.661	250	*UNKNOWN	3.28	0
SPEYSIDE AV	MA60001003	MH60000699	MH60000700	66.688	250	*UNKNOWN	4.95	0
SPEYSIDE AV	MA60000957	MH60000661	MH60000699	79.632	250	*UNKNOWN	4.92	0
VANCE PL	MA60000252	MH60000126	MH60000127	45.974	250	PVC	0.00	0
VANCE PL	MA60000215	MH60000127	MH60000106	24.609	250	PVC	3.35	0
VANSCOY RD	MA60000280	MH60000150	MH60000146	98.471	200	CO	3.76	0
VANSCOY RD	MA60000265	MH60000142	MH60000193	97.557	200	CO	4.44	0
VANSCOY RD	MA60000282	MH60000147	MH60000144	103.349	200	CO	4.51	0
VANSCOY RD	MA60000281	MH60000146	MH60000147	29.030	200	CO	3.86	0
VANSCOY RD	MA60000287	MH60000142	MH60000150	97.557	200	CO	4.07	0
WILLIAM MARSHALL WY	MA60001082	MH60000771	MH60000769	0.928	200	PVC	2.78	0
WILLIAM MARSHALL WY	MA60001081	MH60000769	MH60000770	0.800	200	PVC	2.69	0
WILLIAM MARSHALL WY	MA60001075	MH60000763	MH60000771	88.926	250	PVC	4.14	0
WILLIAM MARSHALL WY	MA60001072	MH60000760	MH60000763	23.779	250	PVC	3.44	0
WILLIAM MARSHALL WY	MA60001066	MH60000759	MH60000753	106.093	250	PVC	4.21	0
WILLIAM MARSHALL WY	MA60001064	MH60000753	MH60000760	78.960	250	PVC	3.72	0

CITY OF WINNIPEG**APPENDIX A****BID OPPORTUNITY 811-2007****DISTRICT: SOUTH WEST AREA 6**

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
WILLIAM MARSHALL WY	MA60001061	MH60000771	MH60000542	79.265	250	PVC	4.14	0
WILLIAM MARSHALL WY	MA60000789	MH60000542	MH60002410	80.867	250	PVC	4.54	0
YAGER CV	MA60000199	MH60000135	MH60000094	24.083	250	PVC	3.25	0
YAGER CV	MA60000256	MH60000130	MH60000135	46.393	250	PVC	0.00	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 7

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
BERKLEY ST	MA60001403	MH60001036	MH60001035	101.487	200	AC	5.07	0
BERKLEY ST	MA60001348	MH60000989	MH60000988	103.045	200	AC	5.26	0
BERKLEY ST	MA60001347	MH60000988	MH60001036	101.684	200	AC	5.26	0
BERKLEY ST	MA60001275	MH60000923	MH60000989	108.839	200	AC	5.19	0
BERKLEY ST N	MA60001407	MH60001049	MH60001040	115.274	200	CO	3.46	0
BERKLEY ST N	MA60001415	MH60001065	MH60001046	70.858	200	CO	4.20	0
BERKLEY ST N	MA60001419	MH60001045	MH60001049	71.953	200	CO	4.26	0
BERKLEY ST N	MA60001416	MH60001046	MH60001045	36.544	200	CO	4.22	0
CHARLESWOOD RD	MA60001363	MH60000998	MH60001010	98.441	200	AC	3.63	0
CHARLESWOOD RD	MA60001355	MH60000991	MH60000998	98.319	200	AC	3.63	0
CHRISTOPHER CV	MA60000882	MH60000617	MH60000616	18.699	250	CO	3.18	0
CHRISTOPHER CV	MA60000881	MH60000616	MH60000615	46.118	250	CO	3.19	0
ELMVALE CR	MA60000884	MH60000619	MH60000631	81.311	250	CO	3.76	0
ELMVALE CR	MA60000835	MH60000577	MH60000576	68.917	250	CO	3.26	0
ELMVALE CR	MA60000930	MH60000631	MH60000642	53.784	250	CO	4.15	0
ELMVALE CR	MA60000839	MH60000580	MH60000577	71.339	250	CO	3.24	0
ELMVALE CR	MA60000919	MH60000642	TE60000280	10.849	250	CO	4.15	0
ELMVALE CR	MA60000834	MH60000576	MH60000619	76.215	250	CO	3.76	0
ELMVALE CR	MA60000921	MH60000681	MH60000642	83.464	250	CO	3.99	0
KINKORA DR	MA60001374	MH60001019	MH60001050	125.217	250	CO	3.41	0
KINKORA DR	MA60001420	MH60001050	MH60001051	92.262	250	CO	3.41	0
KINKORA DR	MA60001421	MH60001051	MH60001049	42.162	250	CO	3.43	0
LN BETWEEN FURLAN AND FLOOD	MA60000819	MH60000562	MH60001036	109.446	200	CO	3.35	0
LN S OF ROBLIN	MA60000840	MH60000581	MH60000583	69.151	200	AC	5.57	0
LN S OF ROBLIN	MA60001402	MH60001035	MH60000581	73.266	200	AC	4.87	0
MCCALLUM CR	MA60000836	MH60000577	MH60000615	89.245	250	CO	3.19	0
MCCALLUM CR	MA60000916	MH60000640	MH60000634	57.011	250	CO	6.42	0
MCCALLUM CR	MA60000913	MH60000637	MH60000642	87.363	250	CO	4.29	0
MCCALLUM CR	MA60000910	MH60000634	MH60000637	47.163	250	CO	6.42	0
MCCALLUM CR	MA60000880	MH60000615	MH60000641	73.778	250	CO	3.61	0
MCCALLUM CR	MA60000917	MH60000641	MH60000640	20.426	250	CO	3.61	0
MCCALLUM ROW N OF ELMVALE	MA60000918	TE60000281		82.949	300	CMP	0.00	0
MUNICIPAL RD	MA60000847	MH60000583	MH60000579	55.675	200	CO	5.57	0
MUNICIPAL RD	MA70055665	MH60000563	MH60000583	113.350	250	PVC	5.64	0
MUNICIPAL RD	MA70055628	MH60000573	MH60000569	122.526	250	PVC	4.86	0
MUNICIPAL RD	MA70055645	MH60000569	MH60000563	130.050	250	PVC	4.86	0
ORCHARD PARK BV	MA60001417	MH60001047	MH60001060	103.656	250	CO	3.52	0
ROBLIN BV	MA60001404	MH60001037	MH60001038	69.936	200	CO	3.98	12500
ROBLIN BV	MA60000838	MH60001039	MH60000579	123.290	200	AC	4.96	17500
ROBLIN BV	MA60001383	MH60001010	MH60001037	115.564	200	CO	0.00	12500
ROBLIN BV	MA60001405	MH60001038	MH60001040	73.534	200	CO	3.98	12500
ROBLIN BV	MA60001406	MH60001040	MH60001039	19.298	200	AC	4.52	12500
ROBLIN BV	MA60000903	MH60000627	TE60000276	4.664	200	AC	5.52	17500
ROBLIN BV	MA700005063	MH60000598	MH60000627	105.690	250	PVC	5.58	17500
ROBLIN BV	MA60000846	MH60000579	MH60000582	107.435	250	PVC	5.68	17500
ROBLIN BV	MA60000845	MH60000582	MH60000598	114.142	250	PVC	5.68	17500
SANDY CV	MA60000912	MH60000636	MH60000637	27.359	250	CO	4.44	0
SANDY CV	MA60000911	MH60000635	MH60000636	18.343	250	CO	4.39	0
SHELMERDINE DR	MA60000973	MH60000673	MH60000681	82.497	250	CO	3.64	0
SHELMERDINE DR	MA60000970	MH60000671	MH60000673	73.686	250	CO	3.26	0

CITY OF WINNIPEG**APPENDIX A****BID OPPORTUNITY 811-2007****DISTRICT: SOUTH WEST AREA 7**

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
SHELMERDINE DR	MA60000969	MH60000670	MH60000671	80.799	250	CO	3.28	0
SOUTHBOINE DR	MA60000850	MH60000587	MH60001046	77.588	200	CO	4.05	0
SOUTHBOINE DR	MA60000849	MH60000586	MH60000587	77.893	200	CO	3.95	0
SOUTHBOINE DR	MA60001431	MH60001061	MH60001064	58.652	250	CO	3.71	0
SOUTHBOINE DR	MA60001430	MH60001060	MH60001061	7.295	250	CO	3.43	0
SOUTHBOINE DR	MA60001429	MH60001059	MH60001060	65.119	250	CO	3.39	0
SOUTHBOINE DR	MA60001433	MH60001064	MH60001065	67.802	250	CO	4.18	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ALDER BY	MA60000689	MH60000456	MH60001085	76.706	200	CO	3.55	0
ALDER BY	MA60000688	MH60000456	MH60000455	67.924	200	CO	3.26	0
ALDER BY	MA60001453	MH60001085	MH60001092	85.135	200	CO	3.55	0
ALDER BY	MA60000687	MH60000455	MH60000515	85.993	200	CO	3.26	0
BARBARA CR	MA60000546	MH60000388	MH60000344	88.107	250	CO	4.54	0
BARBARA CR	MA60000592	MH60000384	MH60000388	54.283	250	CO	3.63	0
BARBARA CR	MA60000593	MH60000385	MH60000432	60.624	250	CO	4.02	0
BARBARA CR	MA60000594	MH60000384	MH60000385	57.925	250	CO	4.02	0
BARKER BV	MA60001237	PL60000378	MH60000890	1.829	250	AC	3.60	0
BARKER BV	MA60001632	MH60001241	MH60001236	86.887	250	*UNKNOWN	3.51	0
BARKER BV	MA60001635	MH60001235	MH60001240	85.458	250	*UNKNOWN	3.80	0
BARKER BV	MA60001634	MH60001237	MH60001235	73.606	250	*UNKNOWN	0.00	0
BARKER BV	MA60001640	MH60001246	MH60001240	114.325	250	*UNKNOWN	236.98	0
BARKER BV	MA60001641	MH60001228	MH60001241	84.448	250	*UNKNOWN	3.51	0
BARKER BV	MA60001563	MH60001181	MH60001189	108.308	250	AC	4.13	0
BARKER BV	MA60001535	MH60001162	MH60001148	97.557	250	AC	4.12	0
BARKER BV	MA60001556	MH60001148	MH60001181	103.350	250	AC	4.12	0
BARKER BV	MA60001657	MH60001246	MH60001263	115.312	250	AC	236.98	0
BARKER BV	MA60001666	MH60001263	MH60001162	113.411	250	AC	3.62	0
BARKER BV	MA60001625	MH60001228	MH60001291	76.827	250	*UNKNOWN	2.98	0
BARKER BV	MA60001695	MH60001291	MH60001295	59.524	250	*UNKNOWN	4.06	0
BARKER BV	MA60001633	MH60001236	MH60001237	68.597	250	*UNKNOWN	0.00	0
BARKER BV	MA60001678	MH60001274	MH60001272	61.794	250	*UNKNOWN	4.17	0
BARKER BV	MA60001676	MH60001272	MH60001267	57.578	250	*UNKNOWN	4.81	0
BARKER BV	MA60001238	MH60000890	MH60000891	39.023	250	AC	3.79	0
BARKER BV	MA60001658	MH60001295	MH60001274	59.203	250	*UNKNOWN	4.06	0
BARKER BV	MA60001560	MH60001277	MH60001209	137.131	250	*UNKNOWN	4.64	0
BARKER BV	MA70019759	MH70007265	TE70009262	10.153	250	*UNKNOWN	237.44	0
BARKER BV	MA70019758		MH70007265	1.289	250	DI	6.45	0
BARKER BV	MA70019757	MH60001191	MH70007265	7.964	250	*UNKNOWN	1.84	0
BARKER BV	MA60001614	MH60001212	MH60001213	13.719	250	CO	0.00	0
BARKER BV	MA60001576	MH60000892	MH60001189	60.061	250	AC	3.98	0
BARKER BV	MA60001575	MH60001189	MH60001193	33.643	250	AC	0.00	0
BARKER BV	MA60001239	MH60000891	MH60000892	83.838	250	AC	3.81	0
BARKER BV	MA60001671	MH60001267	MH60001277	8.536	250	*UNKNOWN	4.71	0
BARKER BV	MA70012345	MH60001193	MH70011894	5.488	300	PVC	236.92	0
BARKER BV	MA60001615	MH60001225	MH60001213	118.534	300	AC	0.00	0
BARKER BV	MA60001236	MH60000889	MH60000888	111.024	300	CO	3.23	0
BARKER BV	MA60001247	MH60000888	MH60000895	93.572	300	CO	3.32	0
BARKER BV	MA60001561	MH60001213	MH60001182	65.546	300	AC	0.00	0
BARKER BV	MA60001622	MH60001224	MH60001225	18.597	300	AC	0.00	0
BARKER BV	MA70019746	MH70011894		24.060	300	PVC	8.23	0
BARKER BV	MA60001610	MH60001209	MH60001224	94.507	300	AC	4.17	0
BARKER BV	MA60001581	MH60001191	MH60000889	60.336	300	CO	3.21	0
BARKER BV	MA70012339	MH60001182	MH70011894	65.736	300	AC	236.92	0
BERKLEY ST	MA60000620	MH60000409	MH60000434	119.355	200	CO	4.26	0
BERKLEY ST	MA60000652	MH60000870	MH70004593	96.458	200	AC	5.12	0
BERKLEY ST	MA60000661	MH60000434	TE70016701	118.853	200	CO	0.00	0
BERKLEY ST	MA60001222	MH60000874	MH60000870	9.969	200	AC	5.21	0
BERKLEY ST	MA60001223	MH60000923	MH60000874	112.217	200	AC	5.21	0

**CITY OF WINNIPEG
 BID OPPORTUNITY 811-2007**

APPENDIX A

DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
BETSWORTH AV	MA60000775	MH60000534	MH60000535	70.943	200	AC	0.00	0
BETSWORTH AV	MA60000767	MH60000522	MH60000534	73.546	200	AC	237.01	0
BETSWORTH AV	MA60000758	MH60000515	MH60000522	21.928	200	AC	237.01	0
BETSWORTH AV	MA60000393	MH60000540	MH60000258	110.726	200	AC	4.30	0
BETSWORTH AV	MA60000776	MH60000535	MH60000540	75.810	200	AC	0.00	0
BETSWORTH AV	MA60000233	MH60000112	TE60000102	8.320	250	CO	4.49	0
BETSWORTH AV	MA60000246	MH60000119	MH60000120	4.650	250	CO	4.09	0
BETSWORTH AV	MA60000153	MH60000056	MH60000119	70.729	250	CO	3.60	0
BETSWORTH AV	MA60000237	MH60000113	TE60000103	39.051	300	*UNKNOWN	5.08	0
BETSWORTH AV	MA60000647	MH60000430	MH60000411	93.594	350	AC	5.83	0
BETSWORTH AV	MA60000605	MH60000398	MH60000387	126.977	350	AC	5.29	0
BETSWORTH AV	MA60000596	MH60000387	MH60000430	33.535	350	AC	5.06	0
BETSWORTH AV	MA60000544	MH60000343	MH60000398	39.413	350	AC	5.29	0
BETSWORTH AV	MA60000533	MH60000331	MH60000343	85.821	350	AC	5.27	0
BETSWORTH AV	MA60000532	MH60000330	MH60000331	6.097	350	AC	5.03	0
BETSWORTH AV	MA60000461	MH60000280	MH60000330	105.189	350	AC	5.02	0
BETSWORTH AV	MA60000434	MH60000258	MH60000280	102.325	350	AC	4.75	0
BETSWORTH AV	MA60000646	MH60000429	MH60000412	98.167	525	CO	5.56	0
BETSWORTH AV	MA60000542	MH60000342	MH60000386	99.478	525	CO	5.35	0
BETSWORTH AV	MA60000595	MH60000386	MH60000429	88.411	525	CO	5.35	0
BETSWORTH AV	MA60000631	MH60000411	TE60000215	4.878	525	CO	5.85	0
BETSWORTH AV	MA60000626	MH60000412	MH60000413	10.679	525	CO	5.72	0
BRIARBROOK BY	MA60001503	MH60001128	MH60001129	7.317	250	AC	2.72	0
BRIARBROOK BY	MA60001502	MH60001127	MH60001128	55.486	250	AC	0.00	0
BROWNELL BY	MA60001251	MH60000905	MH60000906	83.421	200	CO	3.12	0
BROWNELL BY	MA60001132	MH60000897	MH60000810	105.616	200	CO	3.58	0
BROWNELL BY	MA60001242	MH60000906	MH60000897	105.516	200	CO	3.58	0
BROWNELL BY	MA60001241	MH60000905	MH60000896	99.468	200	CO	3.06	0
BROWNELL BY	MA60001159	MH60000896	MH60000834	95.027	200	CO	3.56	0
BUCKLE DR	MA60001292	MH60000982	MH60000937	97.374	250	CO	3.76	0
BUCKLE DR	MA60001196	MH60000917	MH60000861	123.418	525	CO	4.82	0
BUCKLE DR	MA60000570	MH60000861	MH60000342	80.715	525	CO	5.26	0
BUCKLE DR	MA60001272	MH60000920	MH60000917	61.705	525	CO	3.40	0
BUCKLE DR	MA60001273	MH60000930	MH60000920	64.299	525	CO	4.07	0
BUCKLE DR	MA60001281	MH60000938	MH60000929	38.143	525	CO	4.10	0
BUCKLE DR	MA60001282	MH60000929	MH60000930	25.914	525	CO	4.07	0
CADIZ BY	MA60001284	MH60000932	MH60000931	84.479	250	CO	3.23	0
CADIZ BY	MA60001283	MH60000931	MH60000930	63.882	250	CO	3.50	0
CADIZ BY	MA60001285	MH60000927	MH60000932	59.878	250	CO	3.15	0
CADIZ BY	MA60001279	MH60000927	MH60000941	67.153	250	CO	3.57	0
CARLOS LN	MA60001274	MH60000921	MH60000916	63.718	250	AC	0.00	0
CARLOS LN	MA60001193	MH60000867	MH60000859	122.620	250	AC	3.12	0
CARLOS LN	MA60001268	MH60000986	MH60000916	71.430	250	AC	3.24	0
CARLOS LN	MA60001194	MH60000859	MH60000921	69.646	250	AC	0.00	0
CARLOTTA CR	MA60001198	MH60000863	MH60000862	101.243	250	CO	3.86	0
CARLOTTA CR	MA60001197	MH60000862	MH60000861	97.862	250	CO	4.20	0
CARLOTTA CR	MA60001212	MH60000867	MH60000913	74.174	250	CO	3.61	0
CARLOTTA CR	MA60001215	MH60000863	MH60000867	83.805	250	CO	3.44	0
CARLOTTA CR	MA60001265	MH60000913	MH60000986	79.769	250	CO	3.61	0
CARLOTTA CR	MA60001346	MH60000987	MH60000986	21.896	250	AC	3.30	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
CARLOTTA CR	MA60001361	MH60000996	MH60000995	102.738	250	CO	3.65	0
CARLOTTA CR	MA60001364	MH60001016	MH60000996	103.120	250	CO	3.56	0
CARLOTTA CR	MA60001340	MH60000995	MH60000982	102.739	250	CO	3.65	0
CASS ST	MA60001700	MH60001292	MH60001293	85.024	250	*UNKNOWN	236.83	0
CASS ST	MA60001699	MH60001293	MH60001294	85.627	250	*UNKNOWN	236.83	0
CASS ST	MA60001696	MH60001292	MH60001291	81.773	250	*UNKNOWN	2.89	0
CHARLESWOOD RD	MA60001267	MH60000983	MH60000915	114.327	200	AC	5.38	0
CHARLESWOOD RD	MA60001211	MH60000915	MH60000866	110.566	200	AC	5.50	0
CHARLESWOOD RD	MA60001336	MH60000991	MH60000978	91.460	200	AC	2.86	0
CHARLESWOOD RD	MA60001341	MH60000978	MH60000983	114.300	200	AC	5.22	0
CHARLESWOOD RD	MA60000627	MH60000866	MH60000413	114.691	200	AC	5.67	0
CHARLESWOOD RD	MA60000625	MH60000413	MH60000411	3.658	525	CO	5.75	0
CHILTERN PL	MA60001461	MH60001093	MH60001097	39.308	200	CO	3.11	0
CHILTERN PL	MA60001454	MH60001086	MH60001093	69.113	200	CO	3.11	0
CITATION CL	MA60000877	MH60000611	MH60000610	26.257	250	CO	3.35	0
CIVIC ST	MA60000165	MH60000066	MH60000063	88.716	250	PVC	3.82	0
CIVIC ST	MA60000160	MH60000063	TE60000081	7.317	250	PVC	3.65	0
CIVIC ST	MA60000168	MH60000069	MH60000066	89.021	250	PVC	3.82	0
COLLINGHAM BY	MA60000684	MH60000453	MH60000497	97.143	200	CO	4.01	0
COMMUNITY RW	MA60000219	MH60000107	MH60000112	128.958	200	CO	4.49	0
CULLEN DR	MA60000419	MH60000256	MH60000259	73.824	200	CO	4.34	0
CULLEN DR	MA60000436	MH60000259	MH60000258	88.016	200	CO	4.36	0
CULLEN DR	MA60000433	MH60000246	MH60000256	88.275	200	CO	4.32	0
CULLEN DR	MA60000435	MH60000789	MH60000258	80.807	350	AC	4.34	0
CULLEN DR	MA60001488	MH60001098	MH60000779	110.260	350	AC	4.16	0
CULLEN DR	MA60001092	MH60000780	MH60000789	58.994	350	AC	4.16	0
CULLEN DR	MA60001095	MH60000779	MH60000780	84.781	350	AC	4.16	0
DALE BV	MA60000755	MH60000516	MH60000515	78.615	200	*UNKNOWN	0.00	0
DALE BV	MA60000753	MH60000511	MH60000515	79.676	200	AC	0.00	0
DALE BV	MA60000756	MH60000516	MH60001092	68.011	200	*UNKNOWN	0.00	0
DALE BV	MA60001460	MH60001092	MH60001097	67.708	200	*UNKNOWN	0.00	0
DALE BV	MA60001466	MH60001097	MH60001111	56.766	200	*UNKNOWN	237.68	0
DALE BV	MA60001471	MH60001102	MH60001098	68.611	200	AC	3.87	0
DALE BV	MA60001483	MH60001111	MH60001102	94.693	200	AC	4.08	0
DALE BV	MA60000736	MH60000497	MH60000511	80.458	200	CO	4.03	0
DALE BV	MA60001161	MH60000825	MH60000833	88.411	300	AC	3.74	5000
DALE BV	MA60001151	MH60000895	MH60000825	94.814	300	AC	3.42	5000
DALE BV	MA60001164	MH60000835	MH60000834	37.529	300	AC	3.93	5000
DALE BV	MA60001163	MH60000833	MH60000835	62.498	300	AC	3.76	5000
DALE BV	MA60001127	MH60000810	MH60000809	63.640	350	AC	4.23	0
DALE BV	MA60001126	MH60000809	MH60001123	116.637	350	AC	4.24	0
DALE BV	MA60001128	MH60000834	MH60000810	84.630	350	AC	3.93	0
DALE BV	MA60001489	MH60001123	MH60001098	82.642	350	AC	4.24	0
DALE BV	MA60001162	MH60000833	MH60000826	34.427	525	*UNKNOWN	3.92	0
DEERFIELD PL	MA60000686	MH60000454	MH60000511	82.162	200	CO	2.82	0
DELLWOOD CR	MA60001482	MH60001107	MH60001111	80.700	200	CO	4.01	0
DELLWOOD CR	MA60001478	MH60001100	MH60001107	63.717	200	CO	3.65	0
DELLWOOD CR	MA60000777	MH60000533	MH60001100	65.611	200	CO	3.32	0
DELLWOOD CR	MA60000774	MH60000532	MH60000533	64.063	200	CO	3.34	0
DELLWOOD CR	MA60000757	MH60000532	MH60000516	49.998	200	CO	3.34	0

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BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
DUMORE BY	MA60001217	MH60000869	MH60000871	32.987	250	CO	4.45	0
DUMORE BY	MA60001220	MH60000873	MH60000872	60.493	250	CO	4.38	0
DUMORE BY	MA60001221	MH60000922	MH60000873	59.758	250	CO	3.95	0
DUMORE BY	MA60001264	PL60000388	MH60000922	0.915	250	CO	3.81	0
DUMORE BY	MA60001218	MH60000871	MH60000870	125.239	250	CO	4.99	0
DUMORE BY	MA60001219	MH60000872	MH60000871	18.658	250	CO	4.45	0
EAGER CR	MA60000541	MH60000338	MH60000329	81.308	200	CO	3.27	0
EAGER CR	MA60000531	MH60000329	MH60000331	80.790	200	CO	4.41	0
EAGER CR	MA60000463	MH60000338	MH60000283	132.522	200	CO	3.52	0
EAGER CR	MA60000431	MH60000283	MH60000256	81.095	200	CO	3.94	0
EVENWOOD CR	MA60000770	MH60000526	MH60000530	82.877	200	CO	3.95	0
EVENWOOD CR	MA60000772	MH60000530	MH60000534	89.326	200	CO	3.69	0
EVENWOOD CR	MA60000771	MH60000528	MH60000526	85.880	200	CO	3.95	0
GLEN OAKS CV	MA60000571	MH60000364	MH60000363	39.953	250	CO	4.03	0
GLEN OAKS CV	MA60000566	MH60000362	MH60000364	58.227	250	CO	3.82	0
HAMMOND RD	MA60001490	MH60001117	MH60000777	77.436	200	CO	3.62	0
HAMMOND RD	MA60001085	MH60000789	MH60000853	101.063	200	CO	3.15	0
HAMMOND RD	MA60001091	MH60000777	MH60000789	64.007	200	CO	3.62	0
HAMMOND RD	MA60001119	MH60000819	MH60000809	42.834	200	CO	3.86	0
HAMMOND RD	MA60001227	MH60000880	MH60000875	81.888	200	CO	3.30	0
HAMMOND RD	MA60001142	MH60000821	MH60000819	34.551	200	CO	3.38	0
HAMMOND RD	MA60001470	MH60001101	MH60001117	96.643	200	CO	3.56	0
HAMMOND RD	MA60001145	MH60000881	MH60000821	80.019	200	CO	0.00	0
HAMMOND RD	MA60001178	MH60000846	MH60000847	66.613	200	CO	3.45	0
HAMMOND RD	MA60001179	MH60000847	MH60000848	3.052	200	CO	3.61	0
HAMMOND RD	MA60001190	MH60000875	MH60000846	84.204	200	CO	3.29	0
HAMMOND RD	MA60001231	MH60000879	MH60000881	78.198	200	CO	0.00	0
HAMMOND RD	MA60001233	MH60000879	MH60000880	81.600	200	CO	2.83	0
HAMMOND RD	MA60001185	MH60000853	MH60000848	105.358	200	CO	3.65	0
HARROGATE BY	MA60000176	MH60000075	MH60000122	72.913	250	CO	3.95	0
HARROGATE BY	MA60000174	MH60000074	MH60000075	22.115	250	PVC	3.76	0
HARROGATE BY	MA60000173	MH60000558	MH60000074	52.429	250	PVC	3.76	0
HONEYBOURNE CR	MA60001117	MH60000800	MH60000801	102.833	200	CO	3.60	0
HONEYBOURNE CR	MA60001116	MH60000800	MH60000809	89.844	200	CO	3.96	0
HORSESHOE BY	MA60000859	MH60000595	MH60000594	26.493	250	CO	3.35	0
HUNTERSPOINT RD	MA60000879	MH60000613	MH60000614	31.704	250	*UNKNOWN	3.24	0
HUNTERSPOINT RD	MA60000876	MH60000603	MH60000610	45.816	250	*UNKNOWN	3.44	0
HUNTERSPOINT RD	MA60000869	MH60000614	MH60000603	47.955	250	*UNKNOWN	3.41	0
HUNTERSPOINT RD	MA60000860	MH60000610	MH60000594	91.000	250	*UNKNOWN	3.37	0
HUNTERSPOINT RD	MA60000854	MH60000594	MH60000591	99.774	250	*UNKNOWN	3.37	0
HUNTERSPOINT RD	MA60000239	MH60000120	TE60000104	10.061	300	PVC	4.31	0
HUNTERSPOINT RD	MA60000808	MH60000591	MH60000551	80.200	300	PVC	3.99	0
HUNTERSPOINT RD	MA60000798	MH60000551	MH60000122	85.489	300	PVC	4.26	0
HUNTERSPOINT RD	MA60000247	MH60000122	MH60000120	75.271	300	PVC	4.31	0
JASMINE CS	MA60001452	MH60001084	MH60001072	73.778	200	CO	3.61	0
JEWETT BY	MA60001636	MH60001238	MH60001245	117.877	250	*UNKNOWN	4.95	0
JEWETT BY	MA60001645	MH60001245	MH60001255	100.606	250	*UNKNOWN	5.11	0
JEWETT BY	MA60001637	MH60001239	MH60001238	82.524	250	*UNKNOWN	4.49	0
JEWETT BY	MA60001638	MH60001247	MH60001239	114.282	250	*UNKNOWN	4.12	0
KERSEY BY	MA60001476	MH60001106	MH60001141	80.131	200	CO	3.76	0

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DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
KERSEY BY	MA60001468	MH60001141	MH60001123	89.657	200	CO	4.23	0
KERSEY BY	MA60001477	MH60001106	MH60001098	88.858	200	CO	3.80	0
KINKORA DR	MA60001392	MH60001029	MH60001026	106.632	250	CO	3.43	0
KINKORA DR	MA60001385	MH60001019	MH60001029	107.026	250	CO	2.90	0
KINRADE PL	MA60000815	MH60000557	MH60000556	60.332	250	CO	3.41	0
KINRADE PL	MA60000814	MH60000556	MH60000551	48.879	250	CO	3.71	0
LACASA BY	MA60000147	MH60000050	MH60000041	9.146	250	CO	2.83	0
LACASA BY	MA60000121	MH60000041	MH60000036	65.377	250	CO	3.09	0
LAVENHAM CR	MA60001484	MH60001112	MH60001102	89.631	200	CO	3.79	0
LAVENHAM CR	MA60001467	MH60001131	MH60001112	90.725	200	CO	3.79	0
LAVENHAM CR	MA60001455	MH60001087	MH60001131	62.801	200	CO	3.34	0
LIPSETT CR	MA60001683	MH60001172	MH60001276	67.985	250	*UNKNOWN	3.75	0
MALONE ST	MA60001321	MH60000964	MH60000968	123.014	200	CO	3.93	0
MALONE ST	MA60001322	MH60000963	MH60000964	6.802	250	CO	3.16	0
MALONE ST	MA60001294	MH60000937	MH60000938	30.153	250	CO	4.11	0
MALONE ST	MA60001325	MH60000963	MH60000969	84.766	250	CO	4.00	0
MALONE ST	MA60001297	MH60000969	MH60000941	94.145	525	CO	4.55	0
MALONE ST	MA60001293	MH60000941	MH60000938	94.204	525	CO	4.30	0
MORTON BY	MA60001562	MH60001183	MH60001211	83.548	250	CO	4.53	0
MORTON BY	MA60001612	MH60001223	MH60001211	84.085	250	CO	4.99	0
MORTON BY	MA60001557	MH60001282	MH60001177	72.542	250	*UNKNOWN	3.66	0
MORTON BY	MA60001550	MH60001176	MH60001223	77.063	250	CO	3.81	0
MORTON BY	MA60001670	MH60001266	MH60001176	70.424	250	*UNKNOWN	3.85	0
MORTON BY	MA60001551	MH60001177	MH60001183	76.222	250	CO	4.13	0
MUNICIPAL RD	MA60000112	MH60000029	TE60000076	14.634	200	CO	4.47	0
MUNICIPAL RD	MA60000124	MH60000031	MH60000030	121.946	200	CO	3.81	0
MUNICIPAL RD	MA70009093	MH60000550	MH70003609	112.953	200	CO	4.05	0
MUNICIPAL RD	MA60000111	MH60000028	MH60000029	106.092	200	CO	4.46	0
MUNICIPAL RD	MA60000122	MH60000036	MH60000031	88.626	200	CO	3.53	0
MUNICIPAL RD	MA70009094	MH70003609	TE60000075	3.049	200	CO	0.00	0
MUNICIPAL RD	MA60000807	MH60000550	MH60000573	121.526	200	CO	237.59	0
MUNICIPAL RD	MA60000115	MH60000030	MH60000028	90.179	200	CO	4.32	0
MUSGROVE ST	MA60001719	MH60001311	MH60001171	78.656	250	AC	3.77	0
MUSGROVE ST	MA60001707	MH60001298	MH60001311	97.064	250	AC	3.44	0
MUSGROVE ST	MA60001701	MH60001294	MH60001289	99.053	250	AC	4.41	0
MUSGROVE ST	MA60001693	MH60001289	MH60001298	76.979	250	AC	3.86	0
MUSGROVE ST	MA60001541	MH60001167	MH60001209	80.063	250	AC	4.23	0
MUSGROVE ST	MA60001540	MH60001171	MH60001167	75.335	250	AC	4.23	0
NORLORNE DR	MA60000568	MH60000375	MH60000363	100.720	250	CO	3.88	0
NORLORNE DR	MA60000569	MH60000365	MH60000344	72.898	250	CO	4.68	0
NORLORNE DR	MA60000545	MH60000344	MH60000343	77.652	250	CO	5.16	0
NORLORNE DR	MA60000578	MH60000375	MH60000399	108.945	250	CO	3.60	0
NORLORNE DR	MA60000607	MH60000399	MH60000432	90.055	250	CO	3.91	0
NORLORNE DR	MA60000648	MH60000431	MH60000430	78.655	250	CO	4.50	0
NORLORNE DR	MA60000649	MH60000432	MH60000431	51.523	250	CO	4.50	0
NORLORNE DR	MA60000567	MH60000363	MH60000365	73.569	250	CO	4.06	0
NORLORNE DR	MA60000543	MH60000343	MH60000342	3.980	525	CO	5.05	0
OBRIEN CR	MA60001143	MH60000882	MH60000820	79.339	200	CO	3.32	0
OBRIEN CR	MA60001228	MH60000882	MH60000876	84.143	200	CO	2.61	0
OBRIEN CR	MA60001183	MH60000876	MH60000852	84.912	200	CO	3.74	0

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DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
PARADISE BY	MA60001311	MH60000954	MH60001006	72.477	200	CO	6.19	0
PARADISE BY	MA60001332	MH60000954	MH60000953	71.291	200	CO	2.95	0
PARADISE BY	MA60001334	MH60000975	TE60000456	89.685	200	CO	3.79	0
PARADISE BY	MA60001333	MH60000953	MH60000975	89.219	200	CO	3.79	0
PARADISE DR	MA60001381	MH60001017	MH60001018	7.622	200	*UNKNOWN	4.25	12500
PARADISE DR	MA70053316	MH70023577	MH60001000	96.321	250	PVC	5.52	0
PARADISE DR	MA70053315	MH60001006	MH70023577	94.122	250	PVC	5.51	0
PARADISE DR	MA70049375	MH60001018	MH60001006	108.155	250	PVC	5.19	0
PEEL CR	MA60000462	MH60000281	MH60000329	130.659	200	CO	3.55	0
PEEL CR	MA60000466	MH60000283	MH60000281	78.333	200	CO	3.42	0
PENDER ST	MA60001708	MH60001299	MH60001311	85.275	250	*UNKNOWN	4.73	0
PEPPERTREE PL	MA60001506	MH60001133	MH60001134	60.608	250	AC	2.57	0
ROBLIN BV	MA60001320	MH60000962	MH60001018	51.675	200	CO	4.21	12500
ROBLIN BV	MA60001310	MH60000968	MH60000952	109.677	200	CO	3.95	12500
ROBLIN BV	MA60001257	MH60000952	MH60000910	65.059	200	CO	3.95	12500
ROBLIN BV	MA60001380	MH60001010	MH60001018	123.336	200	CO	4.21	12500
ROW BETWEEN BARKER AND JEWETT	MA60001639	MH60001240	MH60001239	67.138	250	*UNKNOWN	4.68	0
ROW BETWEEN BETSWORTH AND HAMMOND	MA60000534	MH60000848	MH60000330	80.817	200	CO	4.80	0
ROW BETWEEN CARLOS AND BUCKLE	MA60001280	MH60000928	MH60000929	38.350	250	AC	3.96	0
ROW BETWEEN CARLOS AND BUCKLE	MA60001269	MH60000916	MH60000928	51.984	250	AC	3.96	0
ROW BETWEEN DALE AND SPARROW	MA60001254	MH60000908	MH60000943	92.984	525	CO	4.53	0
ROW BETWEEN DALE AND SPARROW	MA60001253	MH60000907	MH60000908	68.595	525	CO	4.88	0
ROW BETWEEN DALE AND SPARROW	MA60001152	MH60000826	MH60000907	103.045	525	CO	4.93	0
ROW BETWEEN MORTON AND BARKER	MA60001613	MH60001211	MH60001212	55.774	250	CO	5.01	0
ROW N OF SHIER DR	MA70041421	MH60001180		57.925	250		0.00	0
ROW W OF SOUTHBOINE	MA70031711	MH60001197	MH70011894	132.112	250	AC	6.13	0
SANDHAM CR	MA60001184	MH60000852	MH60000846	81.125	200	CO	3.72	0
SANDHAM CR	MA60001144	MH60000820	MH60000821	79.432	200	CO	3.57	0
SANDHAM CR	MA60001089	MH60000820	MH60000774	75.540	200	CO	3.60	0
SANDHAM CR	MA60001088	MH60000774	MH60000772	88.869	200	CO	3.57	0
SANDHAM CR	MA60001086	MH60000772	MH60000773	6.707	200	CO	3.61	0
SANDHAM CR	MA60001087	MH60000773	MH60000852	74.509	200	CO	3.73	0
SHELDRAKE CV	MA60000589	MH60000381	MH60000375	39.154	250	CO	3.69	0
SHELDRAKE CV	MA60000577	MH60000369	MH60000381	51.696	250	CO	3.12	0
SHIER DR	MA60001552	MH60001178	MH60001179	3.658	250	*UNKNOWN	0.00	0
SHIER DR	MA60001687	MH60001284	MH60001289	90.119	250	AC	3.89	0
SHIER DR	MA60001712	MH60001303	MH60001168	134.268	250	AC	4.50	0
SHIER DR	MA60001542	MH60001227	MH60001167	91.450	250	AC	4.23	0
SHIER DR	MA60001544	MH60001168	MH60001178	14.634	250	AC	4.64	0
SHIER DR	MA60001553	MH60001179	MH60001180	3.049	250	*UNKNOWN	0.00	0
SHIER DR	MA60001623	MH60001226	MH60001227	96.482	250	AC	3.50	0
SHIER DR	MA60001688	MH60001303	MH60001284	89.020	250	AC	3.32	0
SHIER DR	MA60001543	MH60001178	MH60001226	113.417	250	AC	3.72	0
SINNOTT ST	MA60001659	MH60001255	MH60001274	89.474	250	*UNKNOWN	5.21	0
SINNOTT ST	MA60001660	MH60001256	MH60001255	80.847	250	*UNKNOWN	5.06	0
SINNOTT ST	MA60001647	MH60001247	MH60001256	82.715	250	*UNKNOWN	3.84	0
SINNOTT ST	MA60001646	MH60001247	MH60001246	67.054	250	*UNKNOWN	3.37	0
SOUTHBOINE DR	MA60001595	MH60001200	MH60001199	4.116	200	CO	238.05	0
SOUTHBOINE DR	MA60001594	MH60001199	MH60001198	64.445	250	CO	6.74	0
SOUTHBOINE DR	MA60001384	MH60001028	MH60001000	70.931	250	CO	5.50	0

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STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
SOUTHBOINE DR	MA60001335	MH60000999	MH60001201	93.806	250	CO	5.91	0
SOUTHBOINE DR	MA60001593	MH60001198	MH60001197	65.546	250	AC	6.22	0
SOUTHBOINE DR	MA60001607	TE60000456	MH60001199	3.358	250	CO	6.74	0
SOUTHBOINE DR	MA60001391	MH60001027	MH60001028	7.622	250	CO	5.38	0
SOUTHBOINE DR	MA60001393	MH60001026	MH60001027	44.633	250	CO	4.08	0
SOUTHBOINE DR	MA60001394	MH60001030	MH60001026	54.417	250	CO	3.49	0
SOUTHBOINE DR	MA60001366	MH60001000	MH60000999	28.657	250	CO	5.73	0
SOUTHBOINE DR	MA60001606	MH60001201	TE60000456	19.811	250	CO	5.91	0
SPARROW RD	MA60001301	PL60000400	TE60000399	7.201	200	CO	0.00	0
SPARROW RD	MA60001252	PL60000383	TE60000401	7.201	200	CO	0.00	0
SPARROW RD	MA60001304	MH60000945	TE60000401	32.012	250	CO	3.60	0
SPARROW RD	MA60001303	TE60000401	MH60000944	35.376	250	CO	3.43	0
SPARROW RD	MA60001302	MH60000944	TE60000399	17.988	250	CO	3.43	0
SPARROW RD	MA60001300	TE60000399	MH60000943	48.797	250	CO	4.39	0
SPARROW RD	MA60001299	MH60000943	MH60000942	35.867	525	CO	4.70	0
SPARROW RD	MA60001298	MH60000942	MH60000969	100.833	525	CO	4.60	0
STACK ST	MA60001669	MH60001276	MH60001266	97.582	250	*UNKNOWN	3.76	0
STACK ST	MA60001672	MH60001266	MH60001267	81.696	250	*UNKNOWN	234.54	0
STACK ST	MA60001539	MH60001166	MH60000803	55.486	250	*UNKNOWN	5.17	0
STACK ST	MA60001518	MH60000803	MH60001148	65.546	250	*UNKNOWN	5.19	0
THE BRIDLE PA	MA60000833	MH60000565	MH60000564	93.300	250	*UNKNOWN	3.49	0
THE BRIDLE PA	MA60000832	MH60000575	MH60000591	110.547	250	*UNKNOWN	0.00	0
THE BRIDLE PA	MA60000831	MH60000564	MH60000575	93.807	250	*UNKNOWN	3.52	0
THE BRIDLE PA	MA60000821	MH60000560	MH60000565	93.000	250	*UNKNOWN	3.14	0
THE BRIDLE PA	MA60000817	MH60000560	MH60000614	93.504	250	*UNKNOWN	3.23	0
WATERHOUSE BY	MA60001720	MH60001313	MH60001312	24.108	250	*UNKNOWN	3.76	0
WATERHOUSE BY	MA60001694	MH60001290	MH60001304	91.460	250	*UNKNOWN	3.59	0
WATERHOUSE BY	MA60001697	MH60001292	MH60001290	102.396	250	*UNKNOWN	2.88	0
WATERHOUSE BY	MA60001698	MH60001293	MH60001305	123.150	250	*UNKNOWN	2.72	0
WATERHOUSE BY	MA60001706	MH60001312	MH60001299	73.168	250	*UNKNOWN	4.34	0
WATERHOUSE BY	MA60001714	MH60001304	MH60001313	87.192	250	*UNKNOWN	4.08	0
WATERHOUSE BY	MA60001713	MH60001305	MH60001299	90.942	250	*UNKNOWN	1.82	0
WATSON CR	MA60001125	MH60000808	MH60001123	78.243	200	CO	3.85	0
WATSON CR	MA60001093	MH60000808	MH60000778	45.639	200	CO	2.85	0
WATSON CR	MA60001094	MH60000778	MH60000779	50.704	200	CO	4.00	0
WESTFIELD DR	MA60001456	MH60001088	MH60001089	83.778	250	AC	2.51	0
WESTGROVE WY	MA60001448	MH60001081	MH60001072	110.062	200	AC	3.88	0
WESTGROVE WY	MA60001512	MH60001140	MH60000801	74.677	200	AC	3.56	0
WESTGROVE WY	MA60001511	MH60001139	MH60001140	26.827	200	AC	3.41	0
WESTGROVE WY	MA60001505	MH60001134	MH60001139	88.077	200	AC	3.29	0
WESTGROVE WY	MA60001501	MH60001129	MH60001134	89.296	200	AC	2.83	0
WESTGROVE WY	MA60001457	MH60001089	MH60001129	90.058	200	AC	2.83	0
WESTGROVE WY	MA60001118	MH60000801	MH60000834	91.435	200	AC	3.85	0
WESTGROVE WY	MA60001465	MH60001091	MH60001111	70.140	200	AC	4.22	0
WESTGROVE WY	MA60001439	MH60001072	MH60001091	73.637	200	AC	4.22	0
WESTGROVE WY	MA60001451	MH60001089	MH60001083	78.022	200	AC	2.79	0
WESTGROVE WY	MA60001450	MH60001083	MH60001082	76.827	200	CO	2.63	0
WESTGROVE WY	MA60001449	MH60001082	MH60001081	116.002	200	AC	3.16	0
WESTGROVE WY	MA60001158	MH60000834	MH60000829	11.511	300	*UNKNOWN	5.33	5000
WILLOW RIDGE RD	MA60001258	MH60000911	MH60000912	93.289	200	CO	0.00	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 8

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
WILLOW RIDGE RD	MA60001256	MH60000910	MH60000911	95.846	200	CO	3.72	0
WILLOW RIDGE RD	MA60001259	MH60000912	MH60001197	92.680	200	CO	4.62	0
WINDMILL WY	MA60001533	PL60000439	MH60001160	15.242	200	*UNKNOWN	2.90	0
WINDMILL WY	MA60001532	MH60001160	MH60001159	33.535	250	AC	2.90	0
WINDMILL WY	MA60001531	MH60001159	MH60001158	34.450	250	AC	2.94	0
WINDMILL WY	MA60001530	MH60001158	MH60000793	72.562	250	AC	3.51	0
WINDMILL WY	MA60001160	MH60000832	MH60000833	20.426	250	AC	3.63	0
WINDMILL WY	MA60001109	MH60000793	MH60000792	91.013	250	AC	3.87	0
WINDMILL WY	MA60001108	MH60000792	MH60000832	82.619	250	AC	3.87	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 9A

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
ACORN PL	MA60000676	MH60000446	MH60000468	118.289	250	CO	4.20	0
ATKINSON RD	MA60000446	MH60000266	MH60000267	92.771	200	CO	3.52	0
ATKINSON RD	MA60000438	MH60000260	MH60000286	71.384	200	CO	4.10	0
ATKINSON RD	MA60000467	MH60000286	MH60000287	18.414	200	CO	4.20	0
ATKINSON RD	MA60000447	MH60000267	MH60000260	110.291	200	CO	3.81	0
BERGMAN CR	MA60000437	MH60000276	MH60000260	77.920	200	CO	4.07	0
BERGMAN CR	MA60000456	MH60000275	MH60000262	91.186	200	CO	3.44	0
BERGMAN CR	MA60000445	MH60000266	MH60000275	78.618	200	CO	3.44	0
BERGMAN CR	MA60000385	MH60000266	MH60000219	81.361	200	CO	3.94	0
BERGMAN CR	MA60000441	MH60000262	MH60000276	111.697	200	CO	3.47	0
BERKLEY ST	MA60000618	MH60000409	MH60000408	110.209	200	CO	4.05	0
BERKLEY ST	MA60000576	MH60000408	MH60000368	110.057	200	CO	4.05	0
BERKLEY ST	MA60000514	MH60000368	MH60000317	115.239	200	CO	4.46	0
BINGHAM DR	MA60000498	MH60000309	MH60000310	17.987	250	CO	4.77	0
BINGHAM DR	MA60000458	MH60000278	MH60000309	56.400	250	CO	4.59	0
BRAEWOOD PL	MA60000379	MH60000217	MH60000216	33.840	250	CO	2.87	0
BRAEWOOD PL	MA60000378	MH60000216	MH60000215	66.763	250	CO	3.36	0
CHARLESTON BV	MA60000507	MH60019583	MH60000319	39.633	200	CO	5.28	0
COLLINGHAM BY	MA60000685	MH60000453	MH60000452	77.308	200	CO	3.38	0
COLLINGHAM BY	MA60000683	MH60000452	MH60000510	119.811	200	AC	4.12	0
CULLEN DR	MA60000429	MH60000247	MH60000248	112.159	200	CO	4.04	0
CULLEN DR	MA60000420	MH60000246	MH60000247	95.423	200	CO	3.24	0
CULLEN DR	MA60000422	MH60000248	MH60000249	113.107	200	CO	5.04	0
CULLEN DR	MA60000383	MH60000221	MH60000218	101.789	200	CO	4.59	0
CULLEN DR	MA60000380	MH60000218	MH60000249	116.765	200	CO	4.53	0
CULLEN DR	MA60000382	MH60000220	MH60000221	37.869	200	CO	4.59	0
CULLEN DR	MA60000381	MH60000219	MH60000220	41.041	200	CO	4.30	0
DALE BV	MA60000751	MH60000510	MH60000509	78.922	200	AC	4.19	0
DALE BV	MA60000737	MH60000497	MH60000510	83.504	200	CO	3.81	0
DALE BV	MA60000722	MH60000480	MH60000487	50.913	250	CO	4.33	0
DALE BV	MA60000716	MH60000481	MH60000480	39.328	250	CO	4.12	0
DALE BV	MA60000739	MH60000509	MH60000499	79.875	250	CO	4.79	0
DALE BV	MA60000702	MH60000499	MH60000468	78.850	250	CO	5.23	0
DALE BV	MA60000704	MH60000469	MH60000467	74.693	250	CO	3.78	0
DALE BV	MA60000705	MH60000487	MH60000469	119.908	250	CO	3.18	0
DALE BV	MA60000701	MH60000467	MH60000468	77.712	250	CO	5.23	0
EVENWOOD CR	MA60000750	MH60000528	MH60000510	85.821	200	CO	3.81	0
FARNLEY PL	MA60000732	MH60000495	MH60000493	20.557	200	CO	2.76	0
FARNLEY PL	MA60000731	MH60000494	MH60000495	70.943	250	CO	0.43	0
FITZGERALD CR	MA60000469	MH60000289	MH60000288	120.331	200	CO	4.32	0
FITZGERALD CR	MA60000470	MH60000295	MH60000289	92.222	200	CO	3.86	0
FITZGERALD CR	MA60000471	MH60000288	MH60000326	82.681	200	CO	4.55	0
FOXBERRY BY	MA60000677	MH60000447	MH60000499	119.794	200	CO	4.37	0
FOXBERRY BY	MA60000678	MH60000451	MH60000447	76.002	200	CO	3.43	0
FOXBERRY BY	MA60000682	MH60000451	MH60000509	119.854	200	CO	3.75	0
HARWOOD CR	MA60000730	MH60000492	MH60000491	20.640	200	CO	5.46	0
HARWOOD CR	MA60000728	MH60000524	MH60000491	78.504	200	CO	5.35	0
HARWOOD CR	MA60000769	MH60000525	MH60000524	79.974	200	CO	238.00	0
HARWOOD CR	MA60000723	MH60000485	MH60000215	92.013	250	CO	4.67	0
HARWOOD CR	MA60000384	MH60000215	MH60000220	79.392	250	CO	4.22	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 9A

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
HARWOOD CR	MA60000752	MH60000525	MH60000509	87.113	250	AC	3.17	0
HARWOOD CR	MA60000717	MH60000482	MH60000483	88.413	250	CO	238.98	0
HARWOOD CR	MA60000720	MH60000485	MH60000482	72.637	250	CO	3.48	0
HARWOOD CR	MA60000719	MH60000483	MH60000492	79.792	250	CO	5.12	0
KETTERING ST	MA60000402	MH60000234	MH60000235	21.760	200	*UNKNOWN	3.82	0
KETTERING ST	MA60000377	MH60000215	MH60000214	117.130	250	AC	3.88	0
KETTERING ST	MA60000376	MH60000214	MH60000234	118.319	250	AC	3.88	0
LISMER CR	MA60000530	MH60000323	MH60000327	82.502	200	CO	3.95	0
LISMER CR	MA60000525	MH60000337	MH60000323	81.705	200	CO	3.78	0
LISMER CR	MA60000476	MH60000282	MH60000337	85.180	200	CO	3.78	0
LISMER CR	MA60000528	MH60000326	MH60000325	82.295	200	CO	4.80	0
LISMER CR	MA60000529	MH60000327	MH60000326	82.175	200	CO	4.52	0
LISMER CR	MA60000432	MH60000257	MH60000282	101.124	200	CO	3.23	0
MOSSWOOD PL	MA60000721	MH60000486	MH60000485	73.839	250	CO	238.73	0
MUNICIPAL RD	MA60000086	MH60000032	MH60000021	121.946	200	CO	4.12	0
MUNICIPAL RD	MA60000116	MH60000036	MH60000032	33.321	200	CO	237.22	0
RANNOCK AV	MA60000493	MH60000319	MH60000307	86.248	200	CO	5.33	0
RANNOCK AV	MA60000516	MH60000317	MH60000318	84.570	200	CO	4.85	0
RANNOCK AV	MA60000515	MH60000021	MH60000317	139.285	200	CO	4.49	0
RANNOCK AV	MA60000508	MH60000318	MH60000319	85.795	200	CO	5.33	0
RANNOCK AV	MA60000085	MH60000020	MH60000021	61.278	200	CO	4.27	0
RANNOCK AV	MA60000733	MH60000493	MH60000235	80.594	250	AC	5.71	0
RANNOCK AV	MA60000729	MH60000491	MH60000493	84.450	250	CO	238.92	0
RANNOCK AV	MA60000690	MH60000468	MH60000491	86.937	250	CO	5.60	0
RANNOCK AV	MA60000483	MH60000304	MH60000303	90.545	300	AC	5.63	0
RANNOCK AV	MA60000421	MH60000249	MH60000287	84.161	300	AC	5.65	0
RANNOCK AV	MA60000468	MH60000287	MH60000325	82.330	300	AC	5.11	0
RANNOCK AV	MA60000526	MH60000325	MH60000310	90.241	300	AC	5.27	0
RANNOCK AV	MA70036558	MH60000310	TE70016700	84.905	300	AC	5.27	0
RANNOCK AV	MA70036559	TE70016700	MH60000308	9.603	300	AC	4.88	0
RANNOCK AV	MA60000494	MH60000303	MH60000307	19.203	300	AC	5.63	0
RANNOCK AV	MA60000401	MH60000235	MH60000249	78.529	300	AC	5.71	0
RANNOCK AV	MA60000496	MH60000308	MH60000304	91.543	300	AC	5.46	0
SHEPTON BY	MA60000675	MH60000445	MH60000467	115.319	250	CO	4.56	0
SHEPTON BY	MA60000671	MH60000442	MH60000443	79.239	250	CO	3.17	0
SHEPTON BY	MA60000703	MH60000465	MH60000480	97.856	250	CO	4.05	0
SHEPTON BY	MA60000673	MH60000443	MH60000444	75.607	250	CO	3.85	0
SHEPTON BY	MA60000674	MH60000444	MH60000445	71.215	250	CO	4.26	0
SHEPTON BY	MA60020111	MH60000442	MH60000465	107.313	250	CO	3.67	0
THETFORD PL	MA60000672	MH60000466	MH60000443	92.680	250	CO	3.12	0
WEST PARK PL	MA60000613	MH60000403	TE60000211	7.927	250	CO	4.27	0
WEST PARK PL	MA60000588	MH60000380	MH60000374	78.349	250	CO	3.71	0
WEST PARK PL	MA60000587	MH60000374	MH60000403	105.484	250	CO	4.27	0
WHITKIRK PL	MA60000718	MH60000484	MH60000482	58.291	250	CO	3.51	0

CITY OF WINNIPEG

APPENDIX A

BID OPPORTUNITY 811-2007

DISTRICT: SOUTH WEST AREA 10A

STREET NAME	ASSET	US NODE	DS NODE	LENGTH	HEIGHT	MATERIAL	MAX DEPTH	TRAFFIC COUNT
CHARLESWOOD RD	MA70019915	MH70007318	MH70007319	70.963	250	PVC	3.99	0
CHARLESWOOD RD	MA70019916	MH70007319	TE70009348	5.790	250	PVC	3.99	0
CHARLESWOOD RD	MA60000053	PL60000039	MH60000010	1.524	250	PVC	3.21	0
CHARLESWOOD RD	MA60000051	MH60000009	MH60000008	7.012	250	PVC	6.54	0
CHARLESWOOD RD	MA60000052	MH60000010	MH60000009	132.312	250	PVC	3.41	0
CHARLESWOOD RD	MA70019919	MH70007320	MH70007319	71.033	250	PVC	3.99	0
ROW EAST OF PERIMETER	MA70027990	MH70010086	MH70010084	178.575	600	PVC	3.86	0
ROW EAST OF PERIMETER	MA70027991	MH70010087	MH70010088	182.140	600	PVC	3.86	0
ROW EAST OF PERIMETER	MA70027992	MH70010088	MH70010086	178.515	600	PVC	3.86	0
ROW EAST OF PERIMETER	MA70027993	MH70010089	MH70010087	178.340	600	PVC	4.12	0
ROW N OF WILKES	MA70019800	MH70007267	MH70007268	7.002	300	*UNKNOWN	0.00	0
ROW N OF WILKES	MA70019801	MH70007268	TE70009280	19.004	300	*UNKNOWN	0.00	0
ROW N OF WILKES	MA70019799	MH70007266	MH70007267	4.652	300	*UNKNOWN	0.00	0
ROW N OF WILKES	MA70033477	MH70010081	MH70010082	87.923	600	CO	4.36	0
ROW N OF WILKES	MA70027986	MH70010084	MH70010085	110.358	600	PVC	3.86	0
ROW N OF WILKES	MA70027987	MH70010085	MH70010081	111.641	600	PVC	4.05	0
WILKES AV	MA70027983	MH70010083	TE70013386	11.349	600	CO	4.37	0
WILKES AV	MA70027982	MH70010082	MH70010083	31.423	600	CO	4.37	0