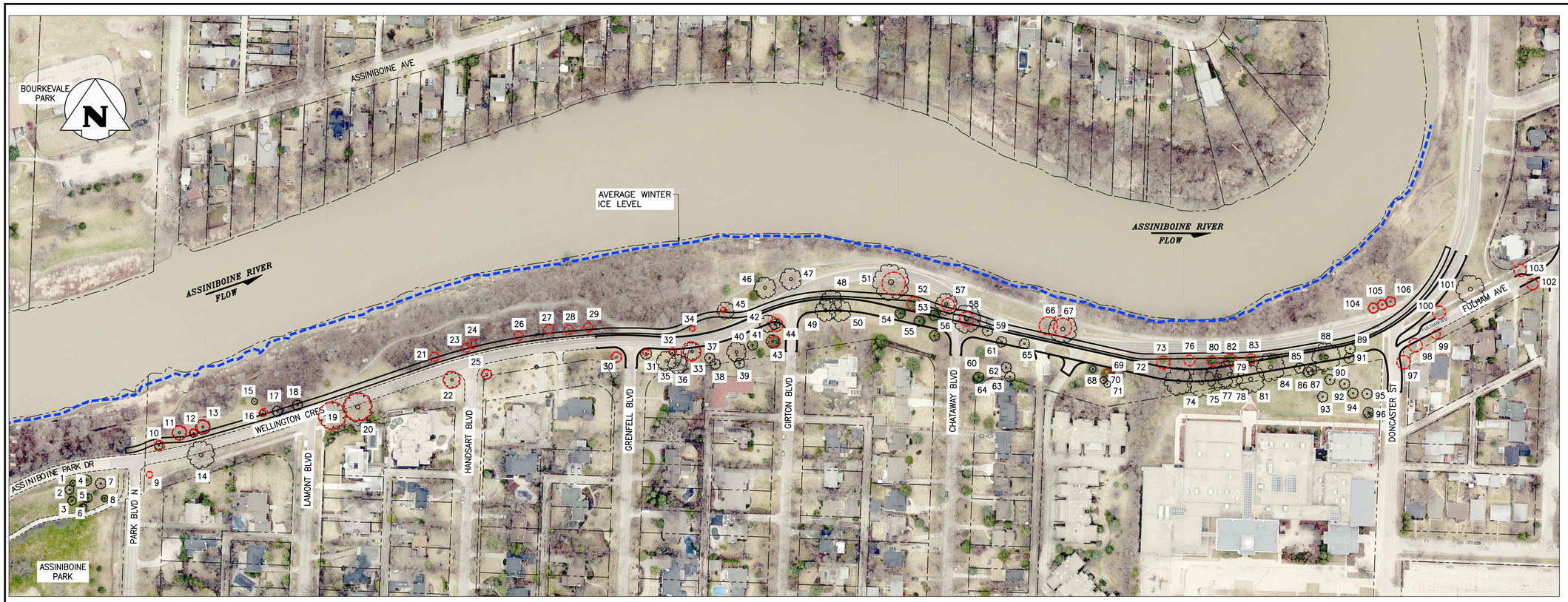

LEGEND:

- PROPERTY LINE
- AVERAGE WINTER ICE LEVEL (AWIL)

TREE LOCATION AND PROTECTION TABLE

ID	DIAMETER (m)	NORTHING	EASTING	REMOVE	PROTECT
1	0.3	5525973.2950	627877.5140		NO
2	0.3	5525969.0055	627875.1270		NO
3	0.5	5525961.6000	627876.7735		NO
4	0.5	5525975.2010	627886.0515		NO
5	0.3	5525963.5519	627887.1209		NO
6	0.35	5525957.2640	627884.1330		NO
7	0.5	5525973.1090	627895.7775		NO
8	0.3	5525963.2170	627898.4255		NO
9	0.05	5525981.0453	627928.0805		YES
10	0.6	5526001.5286	627934.6570		NO
11	0.5	5526011.2123	627947.9185		NO
12	0.35	5526008.9868	627957.2250		NO
13	0.6	5526014.7574	627963.5125		NO
14	1.2	5525992.0921	627962.2617		NO
15	0.35	5526027.4214	627997.5463		NO
16	0.25	5526019.6074	628002.8323		YES
17	N/A	5526020.9520	628012.7613	YES	NO
18	N/A	5526024.9441	628025.9896	YES	NO
19	N/A	5526027.0460	628049.0279		NO
20	N/A	5526032.7548	628065.9380		NO
21	N/A	5526047.3270	628116.7019		NO
22	N/A	5526047.3270	628128.1561		NO
23	N/A	5526066.0072	628137.8931		NO
24	N/A	5526068.3557	628141.4175		NO
25	N/A	5526048.4948	628151.1795		NO
26	N/A	5526073.6939	628172.3181		YES
27	N/A	5526078.4016	628192.3251		YES
28	N/A	5526078.0102	628205.6393		YES
29	N/A	5526079.3820	628218.3632		YES
30	N/A	5526060.2296	628237.1636		YES
31	0.2	5526061.7775	628256.5465		YES
32	0.15	5526062.8282	628274.3740		YES
33	1.5	5526066.9339	628286.4065		YES
34	N/A	5526077.3850	628287.3320		YES
35	0.35	5526054.1559	628270.1390		NO
36	0.7	5526052.1981	628277.6490		NO
37	0.35	5526056.1682	628298.8457		NO
38	0.4	5526052.1849	628302.5567		NO
39	0.6	5526052.6657	628318.5688		NO
40	1.7	5526060.1922	628316.5870		NO
41	0.5	5526064.7614	628327.2532		NO
42	0.6	5526078.8723	628337.8666		NO
43	0.6	5526070.7639	628341.7847	YES	NO
44	1.5	5526082.3031	628342.8935		YES
45	N/A	5526089.7950	628307.7910		NO
46	0.5	5526102.5919	628335.4275		NO
47	0.5	5526108.4363	628352.5055		NO
48	0.6	5526080.1493	628379.4091	YES	NO
49	1.0	5526073.6036	628375.6660	YES	NO
50	1.0	5526073.6036	628385.2577	YES	NO
51	1.6	5526113.0520	628420.6152		YES
52	N/A	5526096.6836	628433.7250		YES
53	0.6	5526076.1518	628436.0995	YES	NO
54	0.6	5526072.1775	628427.4435	YES	NO
55	0.5	5526066.3331	628437.5031	YES	NO
56	0.55	5526071.0087	628447.5628		NO
57	0.8	5526095.9121	628456.5440		YES
58	1.0	5526086.7618	628468.8415		YES
59	0.25	5526067.6009	628490.2756	YES	NO
60	N/A	5526063.6821	628479.2831		YES
61	0.6	5526055.7578	628495.6347	YES	NO
62	0.4	5526049.9488	628495.0385		NO
63	0.7	5526043.8419	628497.5724		NO
64	0.5	5526043.8419	628478.7915	YES	NO
65	0.3	5526057.9920	628509.4968		NO
66	1.3	5526083.4605	628522.9295		YES
67	1.3	5526082.4840	628532.3795		YES
68	0.65	5526052.4667	628552.6212	YES	NO
69	0.3	5526048.9247	628562.2368		YES
70	0.35	5526043.3511	628563.8446		NO
71	0.35	5526038.9478	628561.9561		NO
72	2.0	5526036.6877	628585.5411		NO
73	0.5	5526043.3511	628563.8446		YES
74	0.15	5526034.5710	628612.0193	YES	NO
75	0.4	5526033.6054	628627.3190	YES	NO
76	2.0	5526058.0570	628616.4360		YES
77	1.0	5526038.1115	628639.0756	YES	NO
78	.6	5526033.7733	628653.4982	YES	NO
79	1.0	5526039.0771	628645.8396		NO
80	0.45	5526057.5762	628631.4925		YES
81	0.6	5526036.0194	628659.8509	YES	NO
82	0.6	5526059.0546	628643.3390		YES
83	0.5	5526058.9518	628657.1977		YES
84	1.0	5526043.9051	628673.0569	YES	NO
85	0.45	5526049.5158	628689.2855	YES	NO
86	0.3	5526046.9476	628694.9395	YES	NO
87	0.6	5526048.2096	628697.1632	YES	NO
88	1.0	5526056.8761	628706.9184	YES	NO
89	0.15	5526049.9621	628725.7109	YES	NO
90	0.25	5526041.9052	628709.3749		NO
91	0.2	5526044.3225	628735.0228	YES	NO
92	0.25	5526039.0855	628718.9690		NO
93	0.45	5526030.5057	628704.5475		NO
94	0.25	5526032.8820	628724.6126		NO
95	0.7	5526032.4795	628733.8941		NO
96	0.45	5526020.0725	628734.7407		NO
97	0.5	5526057.9455	628758.0518		YES
98	0.55	5526069.1820	628765.8205		YES
99	N/A	5526074.5623	628779.5420		YES
100	N/A	5526090.5495	628781.5290		YES
101	0.45	5526101.7511	628802.2770		NO
102	N/A	5526108.7144	628843.3681		YES
103	N/A	5526118.3054	628835.2135		YES
104	N/A	5526092.3675	628738.1158		YES
105	N/A	5526094.5274	628743.9724		YES
106	N/A	5526096.5651	628749.3462		YES

NOTES:

1. IMAGERY (2016) SUPPLIED BY CITY OF WINNIPEG.

50 0 50 100m

SCALE: 1:1500 METRIC

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

PROPERTY LIMITS DELINEATION

DELINEATION OF PROPERTY LIMITS AS SHOWN ON THIS DWG DOES NOT REPRESENT A "LEGAL SURVEY". KGS GROUP MAKES NO REPRESENTATION OR WARRANTY AS TO THE ACCURACY OF PROPERTY LIMITS DELINEATED ON THIS DWG, NOR ON THE DIMENSIONAL ACCURACY OF DWG FEATURES RELATIVE TO THOSE PROPERTY LIMITS.

WARNING

1. NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVATION.
2. TAKE PRECAUTION TO AVOID DAMAGE TO GAS COMPANY INSTALLATIONS.
3. SEE PROVINCIAL REGULATION 210/72 FOR DETAILS.

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
KGS Group
No. 245

EXISTING	LEGEND–PLAN	PROPOSED	EXISTING	LEGEND–PLAN	PROPOSED	EXISTING	LEGEND–PROFILE	PROPOSED
300 LDS	LAND DRAINAGE SEWER	300 LDS		FENCE				
250 WWS	WASTE WATER SEWER	250 WWS		TEST HOLE				
	GAS			GUY WIRE				
	HYDRO			LIGHT STANDARD				
	M.T.S.			BACK OF CURB				
150 WM	WATERMAIN	150 WM		CONCRETE			℄ PROFILE	
	HYDRANT			ASPHALT			EDGE OF ALLEY LHS	
	VALVE			SIDEWALK			EDGE OF ALLEY RHS	
	MANHOLE			PROPERTY LINE			N/W LANE PL	
	CATCH BASIN			SURVEY BAR			S/E MEDIAN PL	
	CURB INLET			GEODETIC BENCHMARK		LHS/RHS	GARAGE/PARKING SLAB	
	POLES T-MTS H-HYDRO		231.33	ELEVATION	232.231		WINDOW/DOOR SILL	

LOCATION APPROVED
UNDERGROUND STRUCTURES

SUPV. U/G STRUCTURES COMMITTEE — DATE

NOTE:
LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

B.M. KGS_BASE
ELEV. 249.221

NO.	REVISIONS	DATE	BY
0	ISSUED FOR TENDER	20/10/05	BPA

KGS GROUP

DESIGNED BY	CMR	CHECKED BY	WF
DRAWN BY	TVW	APPROVED BY	BPA
HOR. SCALE:	AS NOTED	RELEASED FOR CONSTRUCTION:	
VERTICAL:	–		
DATE	2020–10–01	DATE	

ENGINEER'S SEAL

CONSULTANT DRAWING NO. L–13

Winnipeg

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

PROJECT TITLE
WELLINGTON CRESCENT RIVERBANK, PATH AND ROADWAY PROJECT
LANDSCAPING WORKS
TREATMENT INVENTORY OF EXISTING TREES

SHEET 67 OF 69
COMPUTER FILE NAME 18–0107–011_L–13
CITY DRAWING NUMBER P–3536–60

Filename: R:\Projects\2018\18-0107-011\Dwg\Geo\18-0107-011_L-13 – Tab:RevC Plotted By: PDeffner 20/10/05 [Mon 12:30pm]
A1 (841x594) / PLOT SCALE: 1:1