

SURVEY CONTROL SHEET U-3609B
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BASELINE

	POINT	DESC.	NORTH	EAST	ELEVATION
91		U3609B-1	598323.4330	2321262.6400	138.19
92		U3609B-2	598176.6310	2321977.0730	138.96
1		BL-1	598454.3958	2322165.8133	136.79
2		BL-2	598784.4447	2322578.8605	134.57
3		BL-3	599123.9897	2322993.0242	129.57
4		BL-4	599417.6381	2323354.8289	124.68
5		BL-5	599718.0576	2323725.1471	122.03
6		BL-6	599981.1738	2324050.1534	121.32
7		BL-7	600242.4519	2324370.8269	121.07
8		BL-8	600498.8955	2324677.1961	117.96
9		BL-9	600722.7819	2324964.9519	113.13
10		BL-10	600997.6343	2325302.9413	117.43
11		BL-11	601217.2445	2325569.3950	119.77
93		U3609B-3	601449.8730	2325835.2140	119.73
92		BL-12	601761.5349	2326194.2647	121.52
94		U3609B-4	602001.8930	2326610.4470	121.21
13		BL-13	602357.6281	2327049.4140	121.12
14		BL-14	602679.7654	2327353.2632	120.61
15		BL-15	603033.2754	2327695.4987	120.90
16		BL-16	603502.3237	2328130.0622	121.44
17		BL-17	603953.9816	2328386.8856	120.97
18		BL-18	604409.0275	2328461.1648	119.86
95		U3609B-5	604746.5090	2328433.5690	121.32
19		BL-19	605338.9993	2328403.2118	120.86
96		U3609B-6	605899.0040	2328365.9620	123.86
20		BL-20	606594.3924	2328446.9523	147.36
21		BL-21	607068.3304	2328554.2057	146.63
22		BL-22	607847.0659	2328840.7933	125.74
23		BL-23	608420.7090	2329139.8545	128.61
24		BL-24	608893.0680	2329468.8522	127.23
25		BL-25	609398.6532	2329760.2748	128.28
26		BL-26	609902.2534	2330056.2024	127.58
97		U3609B-7	610478.4840	2330381.1650	126.01
98		U3609B-8	611118.7840	2330751.1870	124.73
27		BL-27	611612.0687	2331124.4653	126.29
28		BL-28	611960.2645	2331553.4475	124.81
29		BL-29	612245.7885	2332116.9858	126.63
30		BL-30	612472.1401	2332539.0913	123.07
99		U3609B-9	612693.8060	2332974.5450	119.65
100		U3609B-10	613063.9630	2333696.0220	125.28

BY1	POINT	DESC.	NORTH	EAST	ELEVATION
A94		U3609B-4	602001.8930	2326610.4470	121.21
111		BY1-1	601767.0636	2327047.2354	120.11
A123		BY2-3	601771.5790	2327542.7756	119.24

BY2	POINT	DESC.	NORTH	EAST	ELEVATION
A15		BL - 15	603033.2754	2327695.4987	120.90
121		BY2 - 1	602621.4832	2327600.7886	120.22
122		BY2 - 2	602196.1833	2327595.3975	120.76
123		BY2 - 3	601771.5790	2327542.7756	119.24
124		BY2 - 4	601203.2804	2327488.3718	119.88
125		BY2 - 5	600732.3746	2327443.8003	118.80

BY3	POINT	DESC.	NORTH	EAST	ELEVATION
A17		BL - 17	603953.9816	2328386.8856	120.97
131		BY3 - 1	604266.3939	2328797.5399	117.80
132		BY3 - 2	604520.9579	2329279.6092	114.63
133		BY3 - 3	604707.9912	2329684.9745	109.64

BY4	POINT	DESC.	NORTH	EAST	ELEVATION
A26		BL - 26	609902.2534	2330056.2024	127.58
141		BY4 - 1	609776.9449	2330409.4049	124.69
142		BY4 - 2	609898.3547	2330699.8534	125.01

BY5	POINT	DESC.	NORTH	EAST	ELEVATION
151		BY5-1	612665.5253	2331848.0476	126.97
A29		BL-29	612245.7885	2332116.9858	126.63

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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
200      ELEVATION = 139.50
N 598430      E 2322132
TBM-A FILED "X" IN BONNET BOLT OF FIRE HYDRANT
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201      ELEVATION + 123.71
N 599710      E 2323681
TBM-B FILED 'X' IN BONNET BOLT OF FIRE HYDRANT
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
202      ELEVATION = 118.78  
N 600995      E 2325386  
TBM-C FILED 'X' IN BONNET BOLT OF FIRE HYDRANT  
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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206          ELEVATION = 123.33  
N 602018      E 2326519  
TBM-D CHISELED 'X' IN CONCRETE BASE  
OF TRAFFIC SIGNAL CABINET  
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
208          ELEVATION = 121.27
N 604075      E 2328446
TBM-E FILED "X" IN BONNET BOLT OF FIRE HYDRANT
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212          ELEVATION = 123.34
N 605808      E 2328505
TBM-F TOP OF GROUNDING ROD IN CONCRETE BASE
OF LARGE SINGLE POLE BILLBOARD
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214 ELEVATION = 129.35
N 608398 E 2329217
TBM-G FILED "X" IN BONNET BOLT OF FIRE HYDRANT

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224          ELEVATION * 121.38  
N 601761      E 2327551  
TBM-H FILED "X" IN BONNET BOLT OF FIRE HYDRANT  
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232      ELEVATION = 128.95
N 609986      E 2330137
TBM-J FILED "X" IN BONNET BOLT OF FIRE HYDRANT
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234          ELEVATION = 126.77
N 611321    E 2330887
TBM-K FILED "X" IN BONNET BOLT OF FIRE HYDRANT
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XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
237          ELEVATION + 129.37  
N 612229      E 2332086  
TBM-L   FILED "X" IN BONNET BOLT OF FIRE HYDRANT  
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358          ELEVATION = 118.39
N 612716      E 2333042
TBM-M  PK NAIL SET IN CENTER OF CONCRETE HEAD WALL
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NOTES:

I. IF FURTHER INFORMATION REGARDING PROJECT CONTROL
IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.