

GEL SOLUTIONS

BY3					
POINT	DESC.		NORTH	EAST	ELEVATION
21	B-4838	BY3-21	600510.7161	2298412.3316	109.38
12	B-4838	BY3-12	600277.8720	2298376.2920	111.56
44	B-4838	BL-4	599977.3610	2298286.1090	120.87
13	B-4838	BY3-13	599657.5708	2298125.4407	100.14
22	B-4838	BY3-22	599404.6286	2298017.7554	92.37

BY4					
	POINT	DESC.	NORTH	EAST	ELEVATION
14	B-4838	BY4 - 14	599889.3717	2298752.1666	113.52
55	B-4838	BL - 5	599585.2250	2298657.2190	117.13
15	B-4838	BY4 - 15	599358.5103	2298532.8786	113.45

BY5					
	POINT	DESC.	NORTH	EAST	ELEVATION
19	B-4838	BY5-19	599866.5160	2299212.0320	113.54
77	B-4838	BL-7	599434.7690	2299117.4980	116.30
20	B-4838	BY5-20	599097.7420	2298951.4780	115.62

BYA	POINT	DESC.	NORTH	EAST	ELEVATION
11		B-4838-1	601034.0720	2297209.7870	83.37
16		B-4838 BYA-16	600711.4080	2296844.6420	78.92
17		B-4838 BYA-17	600309.5800	2296759.2630	81.72

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1026          ELEVATION - 107.76
N 600410      E 2298074
BL STATION 23-00.00 65 LEFT
BM2-R/R SPIKE 23' WILLOW OAK
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1037          ELEVATION - 118.11
N 599696      E 2298649
BL STATION 32+34.00 70 LEFT
BM3-FH EAST FLANGE BOLT
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I. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE SURVEY CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.