PROJECT REFERENCE NO.	SHEET NO.
U-5711	RW02C-2
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL

POINT	DESC.	NORTH	EAST	ELEVATION
1	U5711-1	737143.1140	1754581.5130	704.34
2	U5711-2	737185.5260	1755900.4140	726.62
101	BL-101	737110.9250	1756469.4670	738.50
102	BL-102	736966.8520	1757091.2590	721.76
103	BL-103	736999.6090	1757474.6720	704.69
104	BL-104	737013.0840	1758037.8770	691.95
105	BL-105	736988.1040	1758579.9990	706.02
106	BL-106	737052.4820	1758967.1610	687.16
107	BL-107	737029.2270	1759936.8890	728.00
3	U5711-3	737091.2530	1760301.7420	713.88

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500 ELEVATION = 721.17
N 737426 E 1756003
TBM#1 RR SPIKE IN BASE OF 10" PINE

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501 ELEVATION = 696.32
N 737098 E 1757801
TBM#2 RR SPIKE IN BASE OF 12" PINE

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502 ELEVATION = 718.24
N 736819 E 1760266
TBM#3 RR SPIKE IN BASE OF 15" GUM

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NOTES:

1. 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.

REVISIONS

6/2/99

30-AUG-2023 16:30
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