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PROJECT REFERENCE NO.	SHEET NO.
17BP.1.R.93	RW02C-2
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL

POINT	DESC.	NORTH	EAST	ELEVATION
GPS7		941273.1376	2732798.2575	8.32
GPS6		941496.5739	2733269.5586	8.13
BL5		941747.8313	2733684.1365	10.26
BL4		941991.9516	2733856.5151	7.40
PER662		942199.8030	2734113.7000	9.42

BM10 ELEVATION = 6.52
N 941977 E 2734157
NAIL IN POLE *UA01

BM A ELEVATION = 9.67
N 941805 E 2733646
NAIL IN 22" TREE

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

19-MAR-2021 5:18
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