PROJECT REFERENCE NO.	SHEET NO.
17BP.11.R.146	1C-2
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL

POINT	DESC.	NORTH	EAST	ELEVATION
4	BL-4	857976.3983	1504940.4352	814.90
3	BL-3	858431.7855	1505034.8900	776.98
2	GPS B4683-2	858623.1279	1504697.8973	769.05
1	GPS B4683-1	859043.0846	1504508.1779	777.15

****
BM1 ELEVATION = 823.49'
N 857820 E 1504903
RAILROAD SPIKE IN 20" SYCAMORE TREE
****

****
BM2 ELEVATION = 777.27'
N 858367 E 1504916
RAILROAD SPIKE IN 24" OAK 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.

5/14/99
11/20/2019
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