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6/2/99

PROJECT REFERENCE NO.	SHEET NO.
17BP.1.R.93	RW02C-3
Location and Surveys	

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	941514.944	2733274.662							
LINE			N 61°16'21.4" E	265.72					
PC	941642.660	2733507.677							
CURVE			N 56°18'50.7" E	163.20	09°55'01.5"(LT)	06°04'08.8"	163.40	81.91	944.06
PT	941733.177	2733643.473							
LINE			N 51°21'19.9" E	12.39					
PC	941740.917	2733653.153							
CURVE			N 44°18'35.7" E	178.85	14°05'28.5"(LT)	07°51'33.0"	179.30	90.10	729.03
PT	941868.894	2733778.084							
LINE			N 37°15'51.4" E	445.70					
PC	942223.603	2734047.951							
CURVE			N 64°45'56.3" E	75.25	55°00'09.9"(RT)	70°19'13.7"	78.22	42.42	81.48
PT	942255.683	2734116.018							
LINE			S 87°43'58.9" E	15.28					
POT	942255.078	2734131.282							

EY

POINT	N	E	BEARING	DIST
POT	942007.685	2734121.489		
LINE			N 02°16'01.3" E	634.80
POT	942641.986	2734146.599		

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

02-JAN-2020 13:01
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