

6/2/99

REVISIONS

6/2/99

SURVEY CONTROL SHEET
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
B-6016	RW02C-2
Location and Surveys	



BL	POINT	DESC.	NORTH	EAST	ELEVATION	
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	GPS1	B6016-1	758833.3150	984190.9270	2373.01	BM1 ELEVATION = 2432.54
	GPS2	B6016-2	760042.0500	984783.0690	2432.66	N 760028 E 984818
	1	BL - 1	760351.1470	984952.2730	2448.24	BL STATION 18+50.00 37 RIGHT
						BENCHNAIL IN BASE OF 18" YELLOW POPLAR

EL	POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
	POT	759866.316	984700.333							
	LINE			N 26°49'54.2" E	30.19					
	PC	759893.260	984713.962							
	CURVE			N 29°11'08.9" E	156.89	04°42'29.2"(RT)	03°00'00.0"	156.94	78.51	1909.86
	PT	760030.234	984790.470							
	LINE			N 31°32'23.5" E	136.89					
	PC	760146.899	984862.074							
	CURVE			N 23°08'30.8" E	152.14	16°47'45.3"(LT)	11°00'00.0"	152.69	76.90	520.87
	PT	760286.801	984921.868							
	LINE			N 14°44'38.2" E	56.99					
	PC	760341.911	984936.371							
	CURVE			N 21°12'13.0" E	107.43	12°55'09.6"(RT)	12°00'00.0"	107.66	54.06	477.46
	PT	760442.071	984975.228							

- 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.