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6/2/99

PROJECT REFERENCE NO.	SHEET NO.
B-6028	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
PC	552985.449	723982.826							
CURVE			S 34°31'34.9" E	96.35	39°18'25.2"(LT)	40°00'00.0"	98.27	51.16	143.24
PCC	552906.068	724037.437							
CURVE			S 62°30'53.7" E	127.78	16°40'12.5"(LT)	13°00'00.0"	128.23	64.57	440.74
PT	552847.095	724150.794							
LINE			S 70°51'00.0" E	129.46					
PC	552804.627	724273.090							
CURVE			S 65°15'38.2" E	84.23	11°10'43.5"(RT)	13°15'00.0"	84.37	42.32	432.42
PCC	552769.376	724349.593							
CURVE			S 38°33'18.6" E	79.90	42°13'55.8"(RT)	51°40'01.9"	81.74	42.83	110.89
PCC	552706.892	724399.393							
CURVE			S 13°49'40.3" E	48.93	07°13'20.7"(RT)	14°45'00.0"	48.97	24.52	388.45
PT	552659.378	724411.088							
LINE			S 10°13'00.0" E	37.95					
PC	552622.027	724417.820							
CURVE			S 13°05'00.0" E	152.83	05°44'00.0"(LT)	03°45'00.0"	152.89	76.51	1527.89
PT	552473.169	724452.414							
LINE			S 15°57'00.0" E	4.11					
PC	552469.214	724453.545							
CURVE			S 17°26'03.0" E	131.91	02°58'06.0"(LT)	02°15'00.0"	131.93	65.98	2546.48
PCC	552343.362	724493.067							
CURVE			S 22°34'33.0" E	88.61	07°18'54.0"(LT)	08°15'00.0"	88.67	44.39	694.49
PT	552343.362	724493.067							

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.

11/1/2021
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Sources: