PROJECT REFERENCE NO.	SHEET NO.
B-4775	1C-3
Location and Surveys	

PROJECT SURVEYOR

SURVEY CONTROL SHEET B-4775

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	541091.803	658839.601							
LINE			N 21°12′01.2" W	18.80					
PC	541109.327	658832.804							
CURVE			N 20°25′04.5" W	40.96	01°33′53.2"(RT)	03°49′11.0"	40.97	20.48	1500.00
PT	541147.718	658818.512							
LINE			N 19°38′07.9" W	33.80					
PC	541179.553	658807.154							
CURVE			N 29°03′34.4" W	72.05	18°50′53.1"(LT)	26°02′36.7"	72.37	36.52	220.00
PCC	541242.530	658772.160							
CURVE			N 45°05′22.9" W	50.62	13°12′43.8"(LT)	26°02′36.7"	50.73	25.48	220.00
PCC	541278.266	658736.311							
CURVE			N 52°56′44.5" W	56.72	02°29′59.5"(LT)	04°24′26.5"	56.72	28.36	1300.00
PT	541312.441	658691.049							
LINE			N 54°11′44.3" W	31.59					
PC	541330.923	658665.428							
CURVE			N 50°10′14.3" W	52.64	08°02′59.8"(RT)	15°16′43.9"	52.69	26.39	375.00
PT	541364.641	658625.000							
LINE			N 46°08′44.4" W	23.48					
PC	541380.906	658608.071							
CURVE			N 35°24′40.2" W	37.25	21°28′08.5"(RT)	57°17′44.8"	37.47	18.96	100.00
PT	541411.267	658586.486							
LINE			N 24°40′35.9" W	53.63					
PC	541460.000	658564.096							
CURVE			N 23°03′44.6" W	28.17	03°13′42.8"(RT)	11°27′33.0"	28.17	14.09	500.00
PT	541485.919	658553.060							
LINE			N 21°26′53.2" W	34.26					
PC	541517.808	658540.532							
CURVE			N 09°52′23.3" W	72.23	23°08′59.7"(RT)	31°49′51.6"	72.73	36.87	180.00
PT	541588.972	658528.147							
LINE			N 01°42′06.6" E	11.43					
PC	541600.396	658528.486							
CURVE			N 05°52′12.0" E	21.81	08°20′10.8"(RT)	38°11′49.9"	21.82	10.93	150.00
PT	541622.087	658530.716							
LINE			N 10°02′17.4" E	9.35					
PC	541631.293	658532.346							
CURVE			N 19°31′48.7" E	46.17	18°59′02.6"(RT)	40°55′32.0"	46.39	23.41	140.00
PCC	541674.811	658547.782							
CURVE			N 30°35′53.5" E	20.63	03°09′07.1"(RT)	15°16′43.9"	20.63	10.32	375.00
PT	541692.566	658558.282							
LINE			N 32°10′27.0" E	30.77					
PC	541718.607	658574.664							
CURVE			N 15°44′07.9" E	48.11	32°52′38.2"(LT)	67°24′24.5"	48.77	25.08	85.00
PT	541764.912	658587.711							
LINE			N 00°42′11.2" W	55.66					
PC	541820.567	658587.028							
CURVE			N 01°53′07.9" E	36.13	05°10′38.2"(RT)	14°19′26.2"	36.14	18.08	400.00
PT	541856.680	658588.217							
LINE			N 04°28′27.0" E	13.49					
POT	541870.129	658589.269							

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POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	541724.598	658578.102							
LINE			N 68°21′05.3" E	85.32					
PC	541756.074	658657.403							
CURVE			N 67°27′15.1" E	46.98	01°47′40.4"(LT)	03°49′11.0"	46.98	23.49	1500.00
PT	541774.087	658700.792							
LINE			N 66°33′24.9" E	23.87					
POT	541783.583	658722.692							

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

REVISIONS

6/2/99

12/6/2017
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