

PROPOSED ALIGNMENT CONTROL SHEET

DWAY6		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	840230.952	1700835.594							
	LINE			S 78°02'57.8" W	58.17					
10+58.17	PC	840218.907	1700778.684							
	CURVE			S 79°54'08.0" W	6.47	03°42'20.3"(RT)	57°17'44.8"	6.47	3.23	100.00
10+64.64	PT	840217.773	1700772.318							
	LINE			S 81°45'18.1" W	21.64					
10+86.27	POT	840214.670	1700750.906							

DWAY7		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	846435.356	1703674.274							
	LINE			S 38°33'24.0" E	50.86					
10+50.86	PC	846395.586	1703705.973							
	CURVE			S 33°55'51.7" E	8.06	09°15'04.5"(LT)	114°35'29.6"	8.07	4.05	50.00
10+58.93	PT	846388.895	1703710.474							
	LINE			S 29°18'19.5" E	61.95					
11+20.88	POT	846334.876	1703740.795							

DWAY8		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	847271.082	1705182.588							
	LINE			N 40°19'31.6" W	57.48					
10+57.48	PC	847314.902	1705145.392							
	CURVE			N 66°37'36.4" W	13.29	52°36'09.5"(LT)	21°58'18.7"	13.77	7.41	15.00
10+71.25	PT	847320.175	1705133.190							
	LINE			S 87°04'18.9" W	44.91					
11+16.16	POT	847317.881	1705088.340							

DWAY9		N	E	BEARING	DIST
STATION	POINT				
10+00.00	POT	849248.247	1706640.960		
	LINE			S 61°25'33.1" E	104.95
11+04.95	POT	849198.047	1706733.131		

DWAY10		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	849532.984	1706795.896							
	LINE			S 62°07'00.3" E	56.52					
10+56.52	PC	849506.552	1706845.855							
	CURVE			S 77°28'33.0" E	10.59	30°43'05.3"(LT)	286°28'44.0"	10.72	5.49	20.00
10+67.24	PT	849504.254	1706856.197							
	LINE			N 87°09'54.4" E	59.92					
11+27.17	POT	849507.218	1706916.047							

DWAY12		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	845525.258	1702793.922							
	LINE			S 65°30'48.0" E	49.40					
10+49.40	PC	845504.782	1702838.880							
	CURVE			S 71°13'49.7" E	4.58	17°34'09.8"(LT)	21°58'18.7"	4.60	2.32	15.00
10+54.00	PT	845503.308	1702843.218							
	LINE			S 80°00'54.6" E	40.30					
10+94.30	POT	845496.320	1702882.908							

DWAY20		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	852282.093	1705601.036							
	LINE			S 30°41'13.9" W	146.40					
11+46.40	PC	852156.197	1705526.322							
	CURVE			S 62°02'58.1" W	114.50	62°43'28.5"(RT)	52°05'13.5"	120.42	67.04	110.00
12+66.82	PT	852102.530	1705425.179							
	LINE			N 86°35'17.6" W	233.18					
15+00.00	POT	852116.407	1705192.412							

DWAY22		N	E	BEARING	DIST
STATION	POINT				
10+00.00	POT	853355.198	1705122.368		
	LINE			S 39°50'43.3" W	104.64
11+04.64	POT	853274.859	1705055.325		

RPC		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	853317.566	1706962.366							
	LINE			N 68°11'14.2" W	410.00					
14+10.00	PC	853469.910	1706581.724							
	CURVE			N 76°38'10.0" W	383.50	16°53'51.7"(LT)	04°23'24.7"	384.90	193.86	1305.09
17+94.89	PCC	853558.551	1706208.605							
	CURVE			S 89°57'35.3" W	213.31	09°54'37.7"(LT)	04°38'25.2"	213.57	107.05	1234.74
20+08.47	PT	853558.401	1705995.299							
	LINE			S 85°00'16.5" W	355.19					
23+63.65	POT	853527.473	1705641.460							

RPB		N	E	BEARING	DIST	DELTA	D	L	T	R
STATION	POINT									
10+00.00	POT	854531.557	1703950.375							
	LINE			S 68°11'14.2" E	394.26					
13+94.26	PC	854385.059	1704316.410							
	CURVE			S 57°29'00.3" E	461.50	21°24'27.8"(RT)	04°36'42.3"	464.20	234.84	1242.39
18+58.46	PT	854136.980	1704705.567							
	LINE			S 46°46'46.4" E	604.03					
24+62.49	PC	853723.339	1705145.735							
	CURVE			S 52°15'51.1" E	162.48	10°58'09.6"(LT)	06°44'26.4"	162.73	81.62	850.00
26+25.22	PCC	853623.894	1705274.235							
	CURVE			S 74°04'48.0" E	337.43	32°39'44.2"(LT)	09°32'57.5"	342.04	175.81	600.00
29+67.26	PT	853531.340	1705598.719							
	LINE			N 89°35'19.9" E	42.27					
30+09.53	POT	853531.644	1705640.988							

NOTES:

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