

REVISIONS

SURVEY CONTROL SHEET

W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

ELC POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	864594.932	1673735.775							
LINE	864644.215	1673494.431	N 78°27'31.8" W	246.33					
PC									
CURVE	864641.091	1673509.964	S 78°37'43.4" E	15.84	00°21'47.3"(RT)	02°17'30.6"	15.84	7.92	2500.00
PT									
LINE	864673.828	1673345.070	N 78°46'15.2" W	168.11					
PC									
CURVE	864671.045	1673358.800	S 78°32'33.9" E	14.01	00°32'06.4"(LT)	03°49'11.0"	14.01	7.00	1500.00
PT									
LINE	864689.269	1673270.995	N 78°16'29.0" W	89.68					
PC									
CURVE	864686.342	1673284.772	S 78°00'22.3" E	14.08	00°32'16.8"(LT)	03°49'11.0"	14.08	7.04	1500.00
PT									
LINE	864697.530	1673232.989	N 77°48'31.3" W	52.98					
PC									
CURVE	864701.469	1673216.256	N 76°45'07.8" W	17.19	01°58'12.1"(RT)	11°27'33.0"	17.19	8.60	500.00
PT									
LINE	864704.263	1673205.243	N 75°46'01.8" W	11.36					
PC									
CURVE	864797.047	1673033.381	N 61°38'11.0" W	195.31	28°15'41.6"(RT)	14°19'26.2"	197.30	100.70	400.00
PT									
LINE	864806.793	1673022.743	N 47°30'20.1" W	14.43					
PC									
CURVE	864822.183	1673006.320	N 46°51'38.9" W	22.51	01°17'22.6"(RT)	05°43'46.5"	22.51	11.25	1000.00
PT									
LINE	864832.149	1672995.921	N 46°12'57.6" W	14.40					
PC									
CURVE	864843.016	1672984.759	N 45°46'01.8" W	15.58	00°53'33.3"(RT)	05°43'46.5"	15.58	7.79	1000.00
PT									
LINE	864971.073	1672855.248	N 45°19'24.3" W	182.13					
PC									
CURVE	864979.558	1672846.454	N 46°01'25.1" W	12.22	01°24'01.5"(LT)	11°27'33.0"	12.22	6.11	500.00
PT									
LINE	865047.661	1672767.633	N 49°10'19.9" W	104.17	04°53'48.2"(LT)	04°41'57.8"	104.20	52.13	1219.22
PC									
CURVE	865054.485	1672759.017	N 45°15'48.5" W	29.50					
PT									
LINE	865089.494	1672714.294	N 51°37'14.0" W	10.99					
PC									
CURVE	865138.733	1672650.557	N 51°56'45.5" W	56.80	00°39'03.0"(LT)	01°08'45.3"	56.80	28.40	5000.00
PT									
LINE	865124.015	1672669.675	N 52°16'17.0" W	56.41					
PC									
CURVE	865300.725	1672439.080	N 52°24'34.6" W	24.13	00°16'35.3"(LT)	01°08'45.3"	24.13	12.06	5000.00
PT									
LINE	865315.865	1672419.417	N 52°32'52.3" W	266.39					
PC									
CURVE	865333.918	1672396.089	N 52°24'20.4" W	24.02	00°17'03.8"(RT)	01°08'45.3"	24.02	12.41	5000.00
PT									
LINE	865338.507	1672390.150	N 50°15'48.5" W	29.50					
PC									
CURVE	865377.211	1672339.983	N 52°18'23.4" W	7.51	00°05'09.6"(LT)	01°08'45.3"	7.51	3.75	5000.00
PT									
LINE	865385.276	1672329.501	N 52°20'58.2" W	63.36					
PC									
CURVE	865478.855	1672207.542	N 52°25'31.0" W	13.23	00°09'05.6"(LT)	01°08'45.3"	13.23	6.61	5000.00
PT									
LINE	865483.746	1672201.220	N 52°30'03.8" W	153.72					
PC									
CURVE	865528.323	1672144.076	N 52°16'19.4" W	7.99	00°27'28.8"(RT)	05°43'46.5"	7.99	4.00	1000.00
PT									
LINE	865533.109	1672137.931	N 52°05'15.7" W	72.47					
PC									
CURVE	865594.233	1672059.322	N 52°02'35.0" W	7.79	00°05'21.3"(LT)	01°08'45.3"	7.79	3.89	5000.00
PT									
LINE	865606.023	1672044.278	N 52°07'56.3" W	99.58					
PC									
CURVE	865633.008	1672009.104	N 51°54'47.9" W	19.11	00°26'16.9"(RT)	02°17'30.6"	19.11	9.56	2500.00
PT									
LINE	865716.754	1671909.773	N 51°41'39.4" W	44.02					
PC									
CURVE	865726.110	1671899.413	N 50°08'11.7" W	129.41	03°06'55.4"(RT)	02°24'25.6"	129.42	64.73	2380.28
PT									
LINE	865899.377	1671743.708	N 47°54'44.5" W	13.96	01°19'59.1"(RT)	09°32'57.5"	13.96	6.98	600.00
PC									
CURVE	865913.722	1671733.363	N 41°56'39.2" W	232.95	10°36'11.5"(RT)	04°32'42.8"	233.28	116.98	1260.57
PT									
LINE	866009.948	1671672.529	N 39°47'53.3" W	17.69	01°41'20.3"(RT)	09°32'57.5"	17.69	8.84	600.00
PC									
CURVE	866118.214	1671621.590	N 32°18'04.3" W	113.84	05°18'17.7"(RT)	04°39'29.5"	113.88	56.98	1230.00
PT									
LINE	866154.535	1671607.360	N 26°04'50.7" W	90.04	07°08'09.4"(RT)	07°55'14.0"	90.09	45.11	723.38
PC									
CURVE	866197.627	1671591.438	N 22°30'46.0" W	29.66					
PT									
LINE	866223.644	1671581.989	N 21°23'42.6" W	39.01	02°14'06.7"(RT)	05°43'46.5"	39.01	19.51	1000.00
PC									
CURVE	866294.335	1671556.757	N 20°16'39.3" W	45.94					
PT									
LINE	866306.102	1671552.562	N 19°57'37.4" W	27.68	00°38'03.8"(RT)	02°17'30.6"	27.68	13.84	2500.00
PC									
CURVE	866478.680	1671491.968	N 19°38'35.5" W	75.06					
PT									
LINE	866503.104	1671483.246	N 19°29'57.1" W	12.57	00°17'16.9"(RT)	02°17'30.6"	12.57	6.28	2500.00
PC									
CURVE	866595.159	1671449.832	N 19°21'18.6" W	182.83					
PT									
LINE	866611.842	1671443.888	N 19°16'23.0" W	25.93	00°35'39.7"(LT)	02°17'30.6"	25.93	12.97	2500.00
PC									
CURVE	866626.939	1671438.609	N 19°56'58.3" W	97.93					
PT									
LINE	8666834.252	1671323.585	N 19°36'40.6" W	17.71	00°40'35.4"(RT)	03°49'11.0"	17.71	8.86	1500.00
PC									
CURVE	8667030.547	1671156.973	N 19°16'23.0" W	15.99					
PT									
LINE	866862.627	1671300.794	N 29°01'22.3" W	237.09	19°29'58.7"(LT)	08°11'06.4"	238.23	120.28	700.00
PC									
CURVE	866921.113	1671251.954	N 38°46'21.7" W	36.39					
PT									
LINE	867048.127	1671141.892	N 39°51'51.1" W	76.20	02°10'58.8"(LT)	02°51'53.2"	76.20	38.11	2000.00
PC									
CURVE	867188.841	1671022.591	N 40°57'20.5" W	144.90					
PT									
LINE	867216.490	1670998.261	N 40°37'26.1" W	23.16	00°39'48.8"(RT)	02°51'53.2"	23.16	11.58	2000.00
PC									
CURVE	867245.298	1670971.953	N 40°17'31.7" W	184.48					
PT									
LINE			N 41°20'50.2" W	36.83	02°06'37.1"(LT)	05°43'46.5"	36.83	18.42	1000.00
PC			N 42°24'08.7" W	39.01					

ELC POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
CURVE	867333.347	1670872.347	N 48°31'26.9" W	132.94	12°14'36.3"(LT)	09°11'31.0"	133.20	66.85	623.33
PC									
CURVE	867338.751	1670864.325	N 56°01'52.9" W	9.67	02°46'15.7"(LT)	28°38'52.4"	9.67	4.84	200.00
PT									
LINE	867370.459	1670803.951	N 62°17'32.2" W	68.19	09°45'02.9"(LT)	14°16'52.6"	68.28	34.22	401.19
PC									
CURVE	867405.708	1670720.231	N 67°10'03.6" W	90.84					
PT									
LINE	867463.986	1670642.559	N 53°07'05.4" W	97.10	28°05'56.6"(RT)	28°38'52.4"	98.08	50.05	200.00
PC									
CURVE	867493.471	1670618.624	N 39°04'07.1" W	37.98					
PT									
LINE	867505.370	1670609.679	N 36°56'08.8" W	14.89	04°15'56.6"(RT)	28°38'52.4"	14.89	7.45	200.00
PC									
CURVE	867511.235	1670605.602	N 34°48'10.5" W	7.14					
PT									
LINE	867525.246	1670596.702	N 32°25'28.9" W	16.60	04°45'23.2"(RT)	28°38'52.4"	16.60	8.31	200.00
PC									
CURVE	867582.407	1670563.638	N 30°02'47.3" W	66.03					
PT									
LINE	867590.456	1670559.032	N 29°30'54.4" W	273.77					
PC									
CURVE	867828.701	1670424.156	N 26°43'49.9" W	14.19	04°03'59.7"(RT)	28°38'52.4"	14.20	7.10	200.00
PT									
LINE	867859.657	1670407.060	N 24°41'50.1" W	54.36					
PC									
CURVE	867921.717	1670377.965	N 23°38'06.9" W	7.41	02°07'26.4"(RT)	28°38'52.4"	7.41	3.71	200.00
PT									
LINE	867928.509	1670374.993	N 20°45'49.7" W	21.89					
PC									
CURVE	868084.058	1670333.704	N 26°43'49.9" W	14.19	04°03'59.7"(RT)	28°38'52.4"	14.20	7.10	200.00