

REVISIONS

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EY8 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	844231.962	1640955.479	S 24°18'45.9"E	312.69	00°07'13.9"RT	00°138'13.3"	312.88	156.50	3500.00
PT	843947.803	16402842.218	S 26°52'22.9"E	75.30					
LINE	843876.268	1640320.063	S 27°34'25.6"E	21.08	01°24'05.4"LT	00°38'48.7"	21.09	10.54	862.00
PC	843897.578	1640325.822	S 28°16'28.3"E	124.44					
PT	843747.986	1640388.769	S 28°37'36.8"E	6.15	00°42'16.9"LT	11°27'33.0"	6.15	3.07	500.00
LINE	843742.588	1640391.715	S 28°58'45.2"E	284.35					
PC	843528.086	1640514.945	S 28°48'46.9"E	2.90	00°19'56.6"RT	11°27'33.0"	2.90	1.45	500.00
PT	843517.544	1640516.343	S 28°38'48.7"E	59.24					
LINE	843465.568	1640544.741	S 28°42'51.5"E	1.18	00°08'05.7"LT	11°27'33.0"	1.18	0.59	500.00
PC	843464.527	1640545.307	S 28°46'54.4"E	44.16					
PT	843425.821	1640566.559	S 28°58'17.8"E	3.31	00°22'46.8"LT	11°27'33.0"	3.31	1.66	500.00
LINE	843422.923	1640568.174	S 29°09'41.2"E	347.17					
PC	84319.754	1640737.342	S 29°44'59.4"E	10.27	01°08'36.4"LT	11°27'33.0"	10.27	5.13	500.00
PT	84310.830	1640742.438	S 30°20'17.6"E	83.95					
LINE	843038.388	1640784.879	S 31°32'34.2"E	21.02	02°24'33.1"LT	11°27'33.0"	21.02	10.51	500.00
PC	843020.471	1640795.837	S 32°44'58.7"E	144.76					
PT	842998.719	1640874.143	S 33°06'39.4"E	6.34	00°43'37.4"LT	11°27'33.0"	6.34	3.17	500.00
LINE	842993.406	1640877.680	S 33°28'26.2"E	149.93					
PC	842765.624	1640968.116	S 35°57'13.3"E	43.26	04°57'30.2"LT	11°27'33.0"	43.27	21.65	500.00
PT	842733.613	1640985.913	S 38°25'58.4"E	115.97					
LINE	842642.772	1641097.598	S 37°52'09.0"E	9.84	01°07'38.6"RT	11°27'33.0"	9.84	4.92	500.00
PC	842635.089	1641063.637	S 39°35'25.4"E	211.28	04°34'12.9"LT	02°09'47.3"	211.26	105.69	2648.75
PT	842474.244	1641108.235	S 41°52'31.0"E	59.36					
LINE	842428.046	1641237.861	S 42°36'15.1"E	12.72	01°27'28.3"LT	11°27'33.0"	12.72	6.36	500.00
PC	842418.682	1641246.473	S 46°36'31.1"E	347.50	06°33'03.7"LT	01°53'02.9"	347.69	3048.93	
PT	842179.956	1641198.936	S 51°24'55.3"E	26.72	03°03'44.6"LT	11°27'33.0"	26.72	13.37	500.00
LINE	842163.290	1641519.884	S 52°56'47.6"E	192.12					
PC	842047.527	1641673.209	S 51°34'58.3"E	23.80	02°43'38.6"RT	11°27'33.0"	23.80	11.90	500.00
PT	842032.731	1641691.885	S 50°13'09.1"E	91.98					
LINE	841973.888	1641782.539	S 50°18'35.4"E	1.58	00°10'52.7"LT	11°27'33.0"	1.58	0.79	500.00
PC	841972.877	1641783.756	S 50°24'01.8"E	121.31					
PT	841895.554	1641857.226	S 50°22'21.4"E	0.49	00°03'20.8"RT	11°27'33.0"	0.49	0.24	500.00
LINE	841895.244	1641857.601	S 50°20'41.0"E	43.79					
PC	841867.296	1641891.317	S 50°52'51.0"E	9.36	01°04'21.6"LT	11°27'33.0"	9.36	4.68	500.00
PT	841861.390	1641898.580	S 51°25'02.6"E	131.69					
LINE	841779.261	1642001.525	S 51°18'09.6"E	2.00	00°13'46.1"RT	11°27'33.0"	2.00	1.00	500.00
PC	841778.009	1642003.080	S 51°11'16.9"E	208.85					
PT	841674.111	1642105.822	S 51°09'33.2"E	0.65	00°04'26.7"RT	11°27'33.0"	0.65	0.32	500.00
LINE	841646.705	1642166.326	S 51°06'49.9"E	156.58					
PC	841548.406	1642288.210	S 50°57'10.7"E	5.62	00°19'18.3"RT	05°43'46.5"	5.62	2.81	1000.00
PT	841544.868	1642292.671	S 50°47'31.6"E	98.86					
LINE	841482.884	1642368.950	S 50°54'40.2"E	2.08	00°14'17.9"LT	11°27'33.0"	2.08	1.04	500.00
PC	841481.574	1642378.163	S 51°01'48.0"E	76.78					
PT	841432.031	1642431.489	S 50°22'16.4"E	11.50	01°19'04.8"RT	11°27'33.0"	11.50	5.75	500.00
LINE	841424.695	1642448.267	S 49°42'44.0"E	62.86					
PC	841384.047	1642488.219	S 49°34'18.0"E	19.91	02°18'52.0"RT	11°27'33.0"	19.91	9.95	500.00
PT	841370.876	1642503.144	S 47°25'52.0"E	94.26					
LINE	841303.728	1642576.249	S 46°43'31.7"E	15.22	01°44'40.6"RT	11°27'33.0"	15.22	7.61	500.00
PC	841293.257	1642587.303	S 45°41'11.9"E	90.26					
PT	841230.283	1642651.886	S 44°45'04.0"E	16.32	01°52'14.6"RT	11°27'33.0"	16.33	8.16	500.00
LINE	841218.610	1642663.379	S 43°48'56.7"E	37.10					
PC	841191.780	1642689.122	S 43°07'13.0"E	12.14	01°23'27.9"RT	11°27'33.0"	12.14	6.07	500.00
PT	841182.921	1642697.419	S 42°25'29.2"E	33.08					
LINE	841158.500	1642719.737	S 41°23'44.0"E	17.96	02°03'30.6"RT	11°27'33.0"	17.96	8.98	500.00
PC	841145.025	1642731.615	S 40°21'58.7"E	54.45					
PT	841091.271	1642776.978	S 39°27'28.8"E	15.89	01°49'15.7"RT	11°27'33.0"	15.89	7.95	500.00
LINE	841082.579	1642783.903	S 38°32'43.0"E	11.11					
PC	841070.606	1642792.999	S 37°41'34.0"E	14.68	01°42'17.9"RT	11°27'33.0"	14.68	7.44	500.00
PT	840955.381	1642879.535	S 36°50'25.1"E	144.32					

EY9 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	841755.141	1641226.025	N 67°04'40.9"E	253.10					
PT	841853.718	1641395.140	N 67°07'58.5"E	0.96	00°06'35.0"RT	11°27'33.0"	0.96	0.48	500.00
LINE	841854.090	1641460.823	N 67°11'16.0"E	53.45					
PC	841874.813	1641509.291	N 64°49'36.6"E	136.18	24°43'28.8"LT	18°00'47.9"	137.25	69.71	318.07
PT	841953.262	1641620.589							

EY10 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	841598.152	1641681.050	N 66°32'11.2"E	100.96					
PT	841598.361	1641753.663	N 66°45'06.2"E	3.76	00°25'49.8"RT	11°27'33.0"	3.76	1.88	500.00
LINE	841595.834	1641757.115	N 66°58'01.1"E	332.33					
PT	841729.860	1642082.947							

EY11 POINT	N	E	BEARING	DIST
PC	841087.031	1642118.994	N 67°37'43.2"E	246.20
PT	841080.737	1642346.666		

EY12RPA POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	842144.976	1641644.148	N 84°51'00.1"E	234.81	05°59'13.9"RT	02°32'55.1"	234.92	117.56	2246.08
PT	842166.053	1641728.001	N 87°58'37.1"E	56.30					
LINE	842168.175	1641834.339	N 87°28'07.0"E	6.55	00°45'00.1"LT	11°27'33.0"	6.55	3.27	500.00
PC	842168.464	1641848.878	N 87°05'37.0"E	297.33					
PT	842181.512	1642097.881	N 87°00'37.0"E	2.91	00°09'59.5"LT	05°43'46.5"	2.91	1.45	1000.00
LINE	842181.663	1642100.793	N 86°55'37.6"E	67.31					
PC	842185.271	1642167.996	N 86°53'14.2"E	1.39	00°04'46.8"LT	05°43'46.5"	1.39	0.70	1000.00
PT	842165.384	1642169.384	N 86°58'50.0"E	85.51					
LINE	842180.849	1642254.762	N 87°18'15.6"E	43.99	00°27'28.8"RT	05°43'46.5"	7.99	4.00	1000.00
PC	842180.457	1642262.746	N 87°22'58.8"E	153.00					
PT	842192.525	1642306.683	N 87°04'31.2"RT	11°27'33.0"					
LINE	842192.555	1642307.339	N 87°22'58.8"E	0.66	00°04'31.2"RT	11°27'33.0"	0.66	0.33	500.00
PC	842199.547	1642468.177	N 89°58'37.6"E	193.88	05°07'33.6"RT	02°33'49.5"	193.94	100.04	2234.84
PT	842199.743	1642660.053							

EY12RPB POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	842681.021	1641027.246	N 78°09'42.9"E	38.34	02°11'49.3"RT	05°43'46.5"	38.35	19.18	1000.00
PT	842688.887	1641064.773	N 79°15'37.6"E	55.18					
LINE	842699.169	1641118.984	S 83°49'20.1"E	330.38	33°50'04.7"RT	10°05'34.4"	335.23	172.66	567.68
PC	842683.616	1641447.448	S 66°54'17.7"E	35.48					
PT	842649.700	1641480.881	S 66°02'24.7"E	30.18	01°43'46.0"RT	05°43'46.5"	30.18	15.09	1000.00
LINE	842637.443	1641507.663	S 65°08'31.7"E	248.50					
PC	842636.471	1641726.940	S 65°05'08.4"E	3.13	00°10'46.9"RT	05°43'46.5"	3.13	1.57	1000.00
PT	842636.101	1641728.783	S 64°59'45.2"E	113.34					
LINE	842697.244	1641815.580	S 69°48'24.9"E	172.10	00°21'15.4"LT	05°28'47.8"	172.29	86.34	1055.18
PC	842627.461	1641992.005	S 74°21'04.6"E	31.85					
PT	842418.071	1642023.552	S 74°58'13.9"E	16.96	00°58'18.5"LT	05°43'46.5"	16.96	8.48	1000.00
LINE	842414.434	1642039.923	S 75°19'23.1"E	59.58					
PT	842399.338	1642097.660							

EY13 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843364.034	1639966.177	S 42°28'16.5"E	275.62					
PT	843160.302	1640153.005	S 21°15'48.0"E	125.07	42°09'11.6"RT	32°44'25.6"	128.75	67.44	175.00
LINE	843043.003	1640199.446	S 00°11'05.0"E	126.14					
PT	842916.663	1640193.853							

EY13A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	842611.760	1638932.381	S 86°33'08.4"E	163.45					
PT	842601.931	1639096.055	S 88°27'01.2"E	60.61	03°47'45.6"LT	06°15'42.6"	60.62	30.32	915.00
LINE	842600.292	1639156.643	N 89°05'01.1"E	144.77					
PT	842602.687	1639301.397							

EY14 POINT	N	E	BEARING	DIST
PC	844267.685	1640788.986	S 02°08'16.7" W	153.30
PT	844188.482	1640783.414		

PROJECT REFERENCE NO.	SHEET NO.
I-5880	RW02C-10