

REVISIONS

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843663.229	1637524.816	S 78°50'55.2" E	165.82					
LINE	843631.314	1637685.919	S 78°50'55.2" E						
CURVE	843638.673	1637589.143	S 78°45'16.2" E	3.29	00°11'18.0"RT	05°43'46.5"	3.29	1.64	1888.88
PC	843671.569	1637581.872	S 78°39'37.2" E	298.56					
CURVE	843678.559	1637588.777	S 78°27'38.5" E	7.85	00°24'13.5"RT	05°43'46.5"	7.85	3.52	1888.88
LINE	843695.636	1638841.325	S 78°15'23.7" E	53.67					
CURVE	843692.517	1638442.593	S 75°03'07.9" E	415.29	00°24'31.6"RT	01°32'32.7"	415.58	287.97	3714.69
LINE	843448.448	1638454.938	S 71°58'52.1" E	13.86					
CURVE	843295.157	1638841.458	S 68°52'45.1" E	414.31	05°56'14.1"RT	01°25'56.6"	414.58	287.43	4888.88
LINE	843235.518	1638974.858	S 65°54'38.1" E	146.14					
CURVE	843238.728	1638976.615	S 66°00'08.6" E	1.92	00°11'01.2"LT	09°32'57.5"	1.92	0.96	688.88
LINE	843849.638	1639483.285	S 66°05'39.2" E	466.62					
CURVE	843845.189	1639484.228	S 66°09'28.1" E	1.11	00°07'37.8"LT	11°27'33.0"	1.11	0.55	588.88
LINE	842944.494	1639641.836	S 66°13'17.0" E	293.66					
CURVE	842943.948	1639643.869	S 66°08'38.8" E	1.35	00°09'16.3"RT	11°27'33.0"	1.35	0.67	588.88
LINE	842689.587	1640215.677	S 66°07'19.5" E	0.96	00°08'37.8"LT	11°27'33.0"	0.96	0.48	588.88
CURVE	842689.516	1640216.591	S 66°04'08.6" E	626.47					
LINE	842595.382	1640456.956	S 66°07'19.5" E	0.96	00°08'37.8"LT	11°27'33.0"	0.96	0.48	588.88
CURVE	842595.382	1640456.956	S 67°29'44.3" E	46.81	02°38'11.7"LT	05°43'46.5"	46.82	23.81	1888.88
LINE	842565.690	1640494.485	S 68°48'58.2" E	75.59					
CURVE	842538.372	1640563.887	S 75°21'32.1" E	441.03	13°05'23.8"LT	02°57'41.7"	441.99	221.96	1934.63
LINE	842426.895	1640966.596	S 81°51'14.8" E	36.82					
CURVE	842421.823	1641823.253	S 82°24'14.6" E	8.73	01°00'01.2"LT	11°27'33.0"	8.73	4.36	588.88
LINE	842428.665	1641848.786	S 83°58'08.2" E	154.26	01°51'46.1"LT	01°12'27.0"	154.27	77.14	4745.81
CURVE	842484.184	1641194.277	S 84°46'01.2" E	558.10					
LINE	842383.158	1641758.534	S 84°46'51.1" E	8.48	00°01'39.7"LT	05°43'46.5"	8.48	0.24	1888.88
PT	842127.566	1644226.843							

EY1 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843887.618	1637688.373	S 09°06'34.7" E	367.72					
CURVE	843624.536	1637736.592	S 09°02'19.2" E	1.24	00°08'31.2"RT	11°27'33.0"	1.24	0.62	588.88
LINE	843523.313	1637738.787	S 08°58'03.6" E	42.32					
CURVE	843481.586	1637745.384	S 07°06'24.7" E	126.83	03°43'17.7"RT	02°57'08.4"	126.86	63.85	1948.78
PT	843366.441	1637768.977							

EY1A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843466.929	1637483.183	S 79°47'01.0" E	119.87					
LINE	843445.668	1637681.148	S 77°51'17.7" E	16.83	03°51'26.8"RT	22°55'05.9"	16.83	8.42	258.88
CURVE	843444.128	1637617.599	S 75°55'34.9" E	5.96					
LINE	843448.678	1637623.384	S 77°12'33.6" E	11.28	02°33'58.6"LT	22°55'05.9"	11.28	5.68	258.88
CURVE	843438.199	1637634.383	S 78°29'32.9" E	123.84					
PT	843413.653	1637754.867							

EY4RPA POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843278.778	1638715.795	S 58°29'08.9" E	187.63	03°02'55.0"RT	01°37'28.7"	187.65	93.85	3526.69
CURVE	843159.819	1638868.889	S 49°07'41.4" E	178.65					
LINE	843082.913	1638996.984	S 48°06'33.1" E	18.67	02°02'18.7"RT	19°05'54.9"	18.67	5.34	388.88
CURVE	843035.786	1639083.929	S 47°05'22.7" E	142.14					
LINE	842939.018	1639108.035	S 48°00'49.0" E	9.68	01°58'52.6"LT	19°05'54.9"	9.68	4.84	388.88
CURVE	842932.538	1639115.226	S 48°56'15.3" E	156.62					
LINE	842829.658	1639233.316	S 49°48'41.6" E	15.25	01°44'52.7"LT	11°27'33.0"	15.25	7.63	588.88
CURVE	842819.815	1639244.969	S 50°41'08.0" E	25.17					
PT	842883.878	1639264.439							

EY4RPB POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843275.784	1639845.378	S 8°38'55.2" E	228.75	07°15'12.2"LT	03°10'07.7"	228.98	114.68	1888.12
CURVE	843249.958	1639273.253	S 87°08'31.3" E	23.78					
LINE	843248.764	1639297.087	S 87°28'39.1" E	7.86	00°24'15.6"LT	05°43'46.5"	7.86	3.53	1888.88
CURVE	843246.437	1639384.856	S 87°32'46.9" E	262.94					
LINE	843234.372	1639682.418	S 85°29'48.9" E	35.76	04°05'56.0"RT	11°27'33.0"	35.77	17.89	588.88
CURVE	843232.298	1639628.535	S 83°28'58.9" E	18.24					
LINE	843175.562	1639743.222	S 65°11'06.1" E	195.17	36°31'29.6"RT	26°34'08.4"	197.48	71.17	215.67

EY5 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	842447.568	1638853.854	N 52°09'20.5" E	43.97					
LINE	842474.539	1638887.788	N 49°52'13.9" E	79.75	04°34'13.3"LT	05°43'46.5"	79.77	39.91	1888.88
CURVE	842525.937	1638948.753	N 47°35'07.2" E	278.88					
LINE	842788.645	1639148.741	N 48°58'48.2" E	43.95	02°31'06.0"RT	05°43'46.5"	43.95	21.98	1888.88
CURVE	842737.568	1639181.832	N 50°06'13.2" E	38.28					
LINE	842762.128	1639211.280	N 51°08'18.1" E	18.86	02°04'09.9"RT	11°27'33.0"	18.86	9.83	588.88
CURVE	842773.451	1639225.261	N 52°10'23.1" E	648.76					
LINE	843171.319	1639737.692	N 52°24'13.6" E	4.83	00°27'41.0"RT	11°27'33.0"	4.83	2.81	588.88
CURVE	843173.775	1639748.882	N 52°38'04.1" E	48.89					
LINE	843198.589	1639773.378	N 50°57'16.4" E	58.63	03°21'35.3"LT	05°43'46.5"	58.64	29.33	1888.88
CURVE	843235.523	1639818.914	N 49°16'28.8" E	192.36					
LINE	843291.854	1639959.482	N 48°24'16.6" E	46.43	01°46'24.3"LT	03°49'11.0"	46.43	23.22	1588.88
CURVE	843597.844	1640223.336	N 47°38'04.5" E	383.73					
LINE	843610.864	1640237.827	N 48°03'33.6" E	19.48	01°06'58.3"RT	05°43'46.5"	19.48	9.74	1888.88
CURVE	843610.864	1640237.827	N 48°37'02.8" E	36.39					
LINE	843634.118	1640265.127	N 48°56'13.0" E	5.58	00°38'20.4"RT	11°27'33.0"	5.58	2.79	588.88
CURVE	843637.781	1640269.332	N 49°15'23.2" E	11.84					
LINE	843645.587	1640278.381	N 48°17'58.0" E	16.78	01°54'50.4"LT	11°27'33.0"	16.78	8.35	588.88
CURVE	843656.618	1640290.771	N 47°28'32.8" E	48.26					
LINE	843693.896	1640328.377	N 47°27'24.6" E	2.88	00°13'43.6"RT	11°27'33.0"	2.88	1.88	588.88
CURVE	843685.246	1640321.847	N 47°34'16.4" E	221.65					
LINE	843834.787	1640485.451	N 47°19'39.0" E	4.25	00°29'14.8"LT	11°27'33.0"	4.25	2.13	588.88
CURVE	843837.678	1640488.678	N 47°05'01.6" E	64.43					
LINE	843881.548	1640535.761	N 47°19'13.3" E	82.58	00°28'23.4"RT	00°34'22.6"	82.58	41.29	1888.88
CURVE	843937.524	1640596.473	N 47°33'25.0" E	367.37					
PT	844185.448	1640867.575							

EY5A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843226.112	1639889.422	S 52°38'04.1" W	86.24					
CURVE	843173.775	1639748.882	S 52°24'13.6" W	4.83	00°27'41.0"LT	11°27'33.0"	4.83	2.81	588.88
LINE	843171.319	1639737.692	S 52°10'23.1" W	648.76					
CURVE	842773.451	1639225.261	S 51°08'18.1" W	18.86	02°04'09.9"LT	11°27'33.0"	18.86	9.83	588.88
LINE	842762.128	1639211.280	S 50°06'13.2" W	41.75					
PT	842735.344	1639179.171							

EY5B POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843942.843	1640688.833	S 47°05'01.8" W	153.28					
LINE	843837.678	1640488.678	S 47°19'39.0" W	4.25	00°29'14.8"RT	11°27'33.0"	4.25	2.13	588.88
CURVE	843834.787	1640485.451	S 47°34'16.4" W	221.65					
LINE	843685.246	1640321.847	S 47°27'24.6" W	2.88	00°13'43.6"LT	11°27'33.0"	2.88	1.88	588.88
CURVE	843683.996	1640328.377	S 47°28'32.8" W	48.26					
LINE	843656.618	1640290.771	S 48°17'58.0" W	16.78	01°54'50.4"LT	11°27'33.0"	16.78	8.35	588.88
CURVE	843645.587	1640278.381	S 49°15'23.2" W	11.84					
LINE	843637.781	1640269.332	S 48°56'13.0" W	5.58	00°38'20.4"LT	11°27'33.0"	5.58	2.79	588.88
CURVE	843634.118	1640265.127	S 48°37'02.8" W	46.56					
PT	843683.338	1640238.194							

EY6 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	843154.183	1639767.583	S 48°16'42.8" E	388.64					
LINE	842994.825	1639991.897	S 48°16'36.9" E	0.86	00°00'11.8"RT	05°43'46.5"	0.86	0.83	1888.88
CURVE	842993.386	1639991.348	S 48°16'38.9" E	45.88					
LINE	842825.396	1640026.271	S 58°32'05.9" E	263.18	28°31'09.9"LT	07°45'18.0"	264.68	133.73	738.82
CURVE	842825.396	1640026.271	S 68°47'48.9" E	182.52					
LINE	842788.913	1640366.386	S 68°45'19.5" E	1.37	00°04'42.8"RT	05°43'46.5"	1.37	0.69	1888.88
CURVE	842788.913	1640366.386	S 68°42'58.1" E	231.75					
LINE	842784.295	1640563.553	S 73°11'57.3" E	119.65	08°57'58.4"LT	07°29'09.2"	119.78	68.81	765.39
CURVE	842669.710	1640678.899	S 79°11'12.9" E	26.26	03°00'32.8"LT	11°27'33.0"	26.26	13.13	588.88
LINE	842664.784	1640703.889	S 88°41'29.3" E	14.24					
CURVE	842662.488	1640717.939	S 87°27'57.8" E	285.17	01°26'05.7"LT	08°14'47.9"	287.21	145.68	694.78
LINE	842675.893	1641082.827	S 76°20'36.5" E	25.13	01°23'24.9"RT	05°43'46.5"	25.13	12.57	1888.88
PC	842681.821	1641027.246							