

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EY3 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	841733.376	1700010.977							
LINE	841902.852	1700391.757	N 66°00'26.3" E	416.79					
PC									
CURVE	841951.572	1700517.869	N 68°52'38.8" E	135.20	05°44'25.0"(RT)	04°14'38.9"	135.25	67.68	1350.00
PCC									
CURVE			N 82°06'07.1" E	71.89	20°42'31.6"(RT)	28°38'52.4"	72.29	36.54	200.00
PT	841961.461	1700589.081							
LINE	841956.031	1700715.427	S 87°32'37.1" E	126.46					
PC									
CURVE	841952.940	1700753.480	S 85°21'20.3" E	38.18	04°22'33.7"(RT)	11°27'33.0"	38.19	19.10	500.00
PT									
LINE	841935.686	1700897.482	S 83°10'03.4" E	145.03					
POT									

EY3A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	841940.874	1700898.436							
LINE	841886.677	1701116.495	S 76°02'32.2" E	224.69					
PC									
CURVE			S 79°48'12.9" E	72.16	07°31'21.4"(LT)	10°25'02.7"	72.21	36.16	550.00
PT	841873.903	1701187.515							

EY4 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	842895.515	1701042.587							
LINE	842879.002	1701104.366	S 75°02'05.9" E	63.95	06°58'59.7"(RT)	10°54'48.5"	63.99	32.03	525.00
PC									
CURVE			S 71°32'36.0" E	452.71					
PT	842735.679	1701533.792							

EY5 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	843650.653	1701465.313							
LINE	843466.057	1701737.155	S 55°49'16.3" E	328.59					
PC									
CURVE			S 61°20'36.9" E	173.28	13°12'50.6"(LT)	07°36'32.4"	173.66	87.22	753.00
PT	843382.960	1701889.209							

EY5A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	843377.694	1701509.317							
LINE	843431.263	1701519.188	N 10°26'23.3" E	54.47					
PC									
CURVE			N 22°06'48.1" E	117.35	23°20'49.4"(RT)	19°45'25.8"	118.17	59.92	290.00
PT	843539.985	1701563.364							
LINE	843571.541	1701584.479	N 33°47'12.8" E	37.97					
POT									

EY5B POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	843571.541	1701584.479							
LINE	843605.148	1701606.966	N 33°47'12.8" E	40.44					
PC									
CURVE			N 20°11'48.8" E	49.34	27°10'48.0"(LT)	54°34'02.7"	49.81	25.38	105.00
PT	843651.458	1701624.001							
LINE	843732.257	1701633.360	N 06°36'24.7" E	81.34					
PC									
CURVE			N 05°00'11.7" W	54.34	23°13'12.8"(LT)	42°26'28.7"	54.71	27.74	135.00
PT	843786.388	1701628.621							

EY6 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	844132.086	1702205.714							
LINE	843758.726	1702274.478	S 10°26'08.1" E	379.64					
PC									
CURVE			S 11°51'22.9" E	123.97	02°50'29.5"(LT)	02°17'30.6"	123.99	62.01	2500.00
PCC	843637.398	1702299.949							
CURVE			S 16°25'25.3" E	109.78	06°17'35.3"(LT)	05°43'46.5"	109.84	54.97	1000.00
PCC	843532.096	1702330.989							
CURVE			S 22°01'24.7" E	66.35	04°54'23.4"(LT)	07°23'34.8"	66.37	33.20	775.00
PCC	843470.591	1702355.868							
CURVE			S 25°39'24.1" E	150.32	02°21'35.5"(LT)	01°34'11.1"	150.33	75.18	3650.00
PT	843335.090	1702420.954							
LINE			S 26°50'11.8" E	621.35					
PC									
CURVE	842780.661	1702701.461	S 22°51'37.8" E	260.26	07°45'08.0"(RT)	02°58'35.1"	260.46	130.43	1925.00
PT	842541.023	1702802.986							
LINE			S 19°05'03.9" E	441.59					
POT	842123.707	1702947.368							

EY6A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	843853.573	1702257.009							
LINE	843879.870	1702326.642	N 69°18'40.6" E	74.43					
PC									
CURVE			N 55°20'19.1" E	108.66	27°56'43.1"(LT)	25°27'53.2"	109.74	55.98	225.00
PCC	843941.665	1702416.015							
CURVE			N 46°33'17.3" E	60.59	10°22'39.5"(RT)	17°06'11.6"	60.68	30.42	335.00
PT	843983.333	1702460.008							

EY7 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	844801.411	1701965.581							
LINE	844833.352	1702003.302	N 49°44'34.7" E	49.43					
PC									
CURVE			N 81°21'56.2" E	314.59	63°14'43.0"(RT)	19°05'54.9"	331.15	184.72	300.00
PT	844880.582	1702314.330							
LINE			S 67°00'42.3" E	191.25					
POT	844805.889	1702490.395							

EY7A POINT	N	E	BEARING	DIST
POT	844876.659	1702071.158		
LINE			N 28°37'01.3" W	272.75
POT	845116.092	1701940.523		

EY7B POINT	N	E	BEARING	DIST
POT	844893.467	1702277.443		
LINE			N 15°36'40.7" E	187.18
POT	845073.741	1702327.814		

EY7C POINT	N	E	BEARING	DIST
POT	845772.398	1702437.180		
LINE			N 01°42'18.7" E	224.58
POT	845996.877	1702443.862		

EY7D POINT	N	E	BEARING	DIST
POT	845786.424	1702437.597		
LINE			S 88°17'41.3" E	205.87
POT	845780.298	1702643.373		

EY8 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	846026.802	1702064.592							
LINE			S 83°21'55.3" E	53.19					
PC									
CURVE	846020.657	1702117.427	S 86°15'05.7" E	382.68	05°46'20.7"(LT)	01°30'28.0"	382.84	191.58	3800.00
PT	845995.639	1702499.288							
LINE			S 89°08'16.1" E	571.34					
POT	845987.042	1703070.566							

EY8A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	847466.844	1703786.230							
LINE			S 05°00'19.6" W	128.00					
PC									
CURVE	847339.333	1703775.062	S 04°09'28.0" W	133.15	01°41'43.3"(LT)	01°16'23.7"	133.15	66.58	4500.00
PT	847206.535	1703765.408							
LINE			S 03°18'36.4" W	44.99					
PC	847161.617	1703762.810							
CURVE			S 00°58'32.8" E	179.36	08°34'18.3"(LT)	04°46'28.7"	179.53	89.93	1200.00
PCC	846982.284	1703765.865							
CURVE			S 07°52'28.5" E	36.47	05°13'33.1"(LT)	14°19'26.2"	36.48	18.25	400.00
PCC	846946.157	1703770.861							
CURVE			S 13°25'26.7" E	61.48	05°52'23.3"(LT)	09°32'57.5"	61.50	30.78	600.00
PT	846886.361	1703785.133							
LINE			S 17°09'11.6" E	69.16	01°35'06.5"(LT)	02°17'30.6"	69.16	34.58	2500.00
PC									
CURVE	846820.274	1703805.531	S 22°48'18.2" E	71.68	09°27'06.8"(LT)	13°10'17.2"	71.76	35.96	435.00
PCC	846754.134	1703833.160							
CURVE			S 31°12'29.9" E	115.64	07°37'16.5"(LT)	06°35'08.6"	115.72	57.95	870.00
PT	846655.230	1703893.078							
LINE			S 35°01'08.1" E	74.78					
POT	846593.991	1703935.988							

EY9 POINT	N	E	BEARING	DIST
POT	846937.007	1704557.481		
LINE			S 01°41'14.0" W	1013.14
POT	845925.103	1704527.651		

EY10 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	848029.177	1705879.320							
LINE			S 30°30'21.0" E	144.27					
PC	847904.878	1705952.555							
CURVE			S 26°09'06.0" E	91.11	08°42'30.0"(RT)	09°32'57.5"	91.19	45.68	600.00
PT	847823.098	1705992.710							
LINE			S 21°47'51.0" E	17.55					
PC	847806.804	1705999.226							
CURVE			S 14°52'18.5" E	229.18	13°51'21.0"(RT)	06°01'52.1"	229.74	115.43	950.00
PT	847585.300	1706058.038							
LINE			S 07°56'30.0" E	165.05					
PC	847421.834	1706080.842							
CURVE			S 11°04'03.0" E	204.48	06°15'06.0"(LT)	03°03'20.8"	204.59	102.39	1875.00
PT	847221.153	1706120.096							
LINE			S 14°11'36.0" E	167.53					
POT	847058.736	1706161.173							

EY10A POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	848383.482	1705877.859							
LINE			S 80°51'35.9" E	38.76					
PC	848377.325	1705916.126							
CURVE			S 78°57'42.5" E	66.25	03°47'46.9"(RT)	05°43'46.5"	66.26	33.14	1000.00
PT	848364.641	1705981.147							
LINE			S 77°03'49.1" E	180.14					
POT	848324.314	1706156.711							

I, Clinton B. Osborne, PLS, certify that the Project Control was performed under my supervision from an