

SURVEY CONTROL SHEET U-5875
W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EXISTING ALIGNMENTS

EL									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	668611.506	2466450.131							
LINE			N 54°27'49.8" W	222.04					
PCC	668740.561	2466269.445	N 43°43'45.2" W	231.32	22°16'18.6"(RT)	09°34'04.0"	232.78	117.88	598.84
CURVE	668907.714	2466109.547	N 12°46'39.0" W	1944.19	39°37'53.8"(RT)	01°59'53.0"	1983.50	1033.28	2867.56
PT	670803.760	2465679.558	N 07°02'17.9" E	1644.43					
LINE									
PC	672435.796	2465881.055	N 13°26'37.9" E	387.92	12°48'40.1"(RT)	03°17'44.5"	388.72	195.18	1738.51
CURVE	672813.082	2465971.242	N 26°53'28.8" E	488.48	14°05'01.6"(RT)	02°52'33.4"	489.71	246.10	1992.24
PCC	673248.739	2466192.181	N 33°55'59.6" E	763.02					
CURVE	673881.807	2466618.118	N 33°03'08.2" E	368.19	01°45'42.8"(LT)	00°28'42.6"	368.21	184.12	11974.04
PT	674190.417	2466818.932	N 30°32'12.1" E	343.65	03°16'09.5"(LT)	00°57'04.4"	343.70	171.90	6023.41
CURVE	674486.405	2466993.538	N 28°54'07.3" E	1220.36					
LINE									
PC	675554.766	2467583.354	N 33°17'14.8" E	278.90	08°46'15.0"(RT)	03°08'30.1"	279.17	139.86	1823.72
CURVE	675787.907	2467736.426	N 40°51'08.8" E	325.44	06°21'33.1"(RT)	01°57'10.8"	325.61	162.97	2933.73
PCC	676034.072	2467949.304	N 44°01'55.3" E	627.80					
CURVE	676485.433	2468385.666	N 32°38'39.5" E	763.52	22°46'31.6"(LT)	02°57'48.1"	768.57	389.42	1933.47
PT	677128.340	2468797.523	N 21°15'23.7" E	930.88					
LINE									
PC	677995.885	2469135.008	N 16°34'31.8" E	313.55	09°21'43.9"(LT)	02°58'57.0"	313.90	157.30	1921.06
CURVE	678296.409	2469224.458	N 08°11'01.2" E	237.11	07°25'17.3"(LT)	03°07'40.1"	237.27	118.80	1831.81
PCC	678531.102	2469258.209	N 04°28'22.5" E	962.14					
CURVE	679490.310	2469333.245							

EL1									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	668403.716	2467320.875							
LINE			N 79°07'02.8" W	595.62					
PC	668516.166	2466735.968							
CURVE			N 68°58'46.7" W	287.81	20°16'32.2"(RT)	07°00'29.5"	289.31	146.19	817.55
PT	668516.166	2466735.968							

EL2									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	679493.238	2469313.793							
LINE			N 04°12'21.1" W	198.46					
PC	679691.162	2469299.238							
CURVE			N 08°22'19.9" E	149.09	25°09'22.0"(RT)	16°44'17.4"	150.29	76.38	342.31
PCC	679838.661	2469320.946							
CURVE			N 20°59'03.6" E	82.99	00°04'05.3"(RT)	00°04'55.5"	82.99	41.49	69795.19
PT	679838.661	2469320.946							

EY									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	668200.228	2465555.053							
LINE			N 65°19'18.3" E	1647.38					
PC	668888.045	2467051.971							
CURVE			N 65°04'40.7" E	1.63	00°29'15.4"(LT)	30°00'00.0"	1.63	0.81	190.99
P1	668888.730	2467053.445							
LINE			N 64°50'03.0" E	646.08					
POT	669163.469	2467638.200							

EY1									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	670053.725	2465235.884							
CURVE			N 85°24'21.6" E	219.97	04°47'02.8" (LT)	02°10'27.4"	220.03	110.08	2635.15
PT	670071.343	2465455.144							
LINE			N 83°00'50.2" E	226.36					
POT	670098.875	2465679.824							

EY2				
POINT	N	E	BEARING	DIST
POT	671028.863	2465479.980		
LINE			S 89°00'45.7" E	226.19
POT	671024.966	2465706.132		

EY3									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	671664.313	2465398.183							
LINE			S 49°19'29.2" E	79.20					
PC	671612.693	2465458.249							
CURVE			S 66°02'54.6" E	145.01	33°26'50.9(LT)	22°44'21.0"	147.09	75.71	251.97
P	671553.823	2465590.774							
LINE			S 82°46'20.1" E	180.02					
POT	671531.174	2465769.367							

EY3A									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	671439.160	2465471.306							
CURVE			N 41°52'32.4" E	102.65	26°14'33.0" (L.T)	25°20'28.4"	103.56	52.70	226.10
PT	671515.595	2465539.829							
LINE			N 28°45'16.0" E	49.29					
POT	671558.810	2465563.542							

NOTES:

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

NOTE: DRAWING NOT TO SCALE

6/2/99

REVISIONS

09-JAN-2019 09:17
N:\URBANJOBS\U-5875\Control Sheets\U5875_LS_rw02c-6.dgn
microcodes AT LS02-299767