

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

EXISTING ALIGNMENTS

EY4									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
P01	671531.187	2465769.369							
LINE			S 82°23'18.7" E	83.14					
PC	671520.175	2465851.773							
CURVE			S 65°10'50.4" E	264.86	34°24'56.6(RT)	12°47'58.0°	268.88	138.64	447.64
P2	671408.998	2466092.170							
LINE			S 47°58'22.1" E	57.58					
P01	671370.449	2466134.942							

EY5									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	674733.223	2467129.800							
LINE			S 61°07'55.4" E	167.98					
PC	674652.123	2467276.907							
CURVE	674590.649	2467393.873	S 62°16'28.7" E	132.14	02°17'06.8(L)1	01°43'45.5"	132.15	66.08	3313.21
PT									
CURVE	674590.649	2467393.873	S 64°56'12.6" E	126.61	03°02'20.9(L)1	02°24'00.3"	126.63	63.33	2387.25
PT									

EY6 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	676174.203	2467508.457							
CURVE			N 79°39'37.8" E	223.34	02°04'25.2"(LT)	00°55'42.4"	223.35	111.69	6171.19
PCC	676214.288	2467728.167							
CURVE			N 78°27'40.8" E	234.16	00°19'28.9"(LT)	00°08'19.2"	234.16	117.08	41321.05
PT	676261.127	2467957.596							
LINE			N 78°17'56.3" E	1021.90					
POT	676468.373	2468958.260							

EY7									
POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	676267.926	2467465.133							
CURVE			N 79°43'03.0" E	238.25	02°35'27.3"(LT)	01°05'14.5"	238.27	119.16	5269.21
PT	676310.455	2467699.560							
LINE			N 78°25'19.3" E	658.00					
POT	676442.517	2468344.176							

[illegible]

EY9				
POINT	N	E	BEARING	DIST
POT	679049.112	2470343.880		
LINE			N 13°39'06.7" E	286.26
POT	679327.286	2470411.444		

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 09:19
N:\URBANJOBS\U-5875\Control Sheets\U5875_LS-rw02c-7.dgn
mcodes AT LS02-299767