

6/2/95

REVISIONS

05-AUG-2019 09:53
V:\Projects\PA190516\CONTROL SHEETS\960733.L\960733-3.dgn
Allied AT DESKTOP-JTN48r4

SURVEY CONTROL SHEET
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
96-0733	RW2C-3
Location and Surveys	
ALLIED ASSOCIATES, P.A.	



DocuSigned by:
Clinton Osborne
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EL POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	874527.314	1363104.316	S 60°29'29.7" E	127.79	10°28'28.6"(L.T)	08°11'06.4"	127.97	64.16	700.00
CURVE									
PT	874464.369	1363215.533	S 65°43'44.0" E	569.02					
LINE									
PC	874230.469	1363734.262	S 65°13'47.7" E	87.09	00°59'52.8"(RT)	01°08'45.3"	87.09	43.55	5000.00
CURVE									
PCC	874193.980	1363813.339	S 65°13'40.2" E	200.00	00°59'37.9"(L.T)	00°29'48.9"	200.00	100.00	11530.00
CURVE									
PT	874110.179	1363994.933	S 65°43'29.1" E	200.00					
LINE									
POT	874027.955	1364177.250							

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.