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6/2/99

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO.	SHEET NO.
U-4015A	RW02C-4

Location and Surveys

ALLIED ASSOCIATES, P.A.
4720 KESTER MILL ROAD
WINSTON-SALEM, NC 27103
C-2198

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-4570 LAND SURVEYOR LEWIS L. MOORE

DocuSigned by: Lewis Moore D036576246514DA...

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, LEWIS L. MOORE, a Professional Land Surveyor in the state of North Carolina hereby certify to the best of my knowledge and belief that the following work item(s) (Base map Compilation) performed under my responsible charge meet NCDOT Survey Standards as directed in the NCDOT Location & Surveys guidelines and procedures.

I further certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

Witness my original signature, registration number and seal this 8th day of July, 2020.

DocuSigned by: Lewis Moore D036576246514DA...

Professional Land Surveyor PLS # L-4570 Seal

EL

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	843811.349	1716136.189							
LINE			N 74°06'37.6" E	242.20					
PC	843877.660	1716369.137							
CURVE			N 74°38'41.7" E	65.30	01°04'08.2"(RT)	01°38'13.3"	65.30	32.65	3500.00
PT	843894.951	1716432.103							
LINE			N 75°10'45.9" E	141.56					
PC	843931.161	1716568.953							
CURVE			N 76°56'32.7" E	78.45	03°31'33.7"(RT)	04°29'37.6"	78.46	39.24	1275.00
PCC	843948.885	1716645.376							
CURVE			N 77°16'09.8" E	68.95	02°52'19.5"(LT)	04°09'54.5"	68.96	34.48	1375.60
PT	843964.079	1716712.629							
LINE			N 75°50'00.1" E	304.83					
PC	844038.685	1717008.191							
CURVE			N 74°34'11.3" E	506.43	02°31'37.6"(LT)	00°29'56.3"	506.47	253.28	11482.92
PT	844173.427	1717496.365							
LINE			N 73°18'22.5" E	245.03					
PC	844243.812	1717731.064							
CURVE			N 72°42'22.8" E	62.82	01°11'59.4"(LT)	01°54'35.5"	62.82	31.41	3000.00
PT	844262.487	1717791.046							
LINE			N 72°06'23.1" E	36.44					
PC	844273.684	1717825.725							
CURVE			N 71°47'21.4" E	35.42	00°38'03.4"(LT)	01°47'25.8"	35.42	17.71	3200.00
PT	844284.755	1717859.376							
LINE			N 71°28'19.7" E	18.51					
PC	844290.637	1717876.927							
CURVE			N 70°00'06.7" E	43.62	02°56'25.9"(LT)	06°44'26.4"	43.62	21.82	850.00
PCC	844305.554	1717917.916							
CURVE			N 58°13'14.7" E	422.81	20°37'18.1"(LT)	04°51'03.8"	425.10	214.87	1181.10
PCC	844528.225	1718277.337							
CURVE			N 45°26'16.4" E	62.71	04°56'38.4"(LT)	07°52'52.1"	62.73	31.39	727.00
PT	844572.229	1718322.020							
LINE			N 42°57'57.2" E	248.10					
PC	844753.780	1718491.117							
CURVE			N 41°12'46.8" E	61.18	03°30'20.7"(LT)	05°43'46.5"	61.19	30.60	1000.00
PT	844799.802	1718531.424							
LINE			N 39°27'36.5" E	17.14					
PC	844813.039	1718542.320							
CURVE			N 41°54'02.1" E	153.29	04°52'51.3"(RT)	03°10'59.2"	153.34	76.72	1800.00
PT	844927.135	1718644.695							
LINE			N 44°20'27.8" E	191.48					
PC	845064.080	1718778.526							
CURVE			N 47°55'51.5" E	165.72	07°10'47.5"(RT)	04°19'47.2"	165.83	83.02	1323.30
PCC	845175.115	1718901.544							
CURVE			N 55°06'49.0" E	181.72	07°11'07.4"(RT)	03°57'05.2"	181.84	91.04	1450.00
PCC	845279.052	1719050.610							
CURVE			N 59°56'30.6" E	138.00	02°28'15.8"(RT)	01°47'25.8"	138.01	69.02	3200.00
PT	845348.173	1719170.051							
LINE			N 61°10'38.5" E	435.48					
PC	845558.116	1719551.579							
CURVE			N 62°16'46.0" E	115.40	02°12'15.0"(RT)	01°54'35.5"	115.41	57.71	3000.00
PCC	845611.796	1719653.736							
CURVE			N 68°20'57.7" E	157.61	09°56'08.6"(RT)	06°17'46.5"	157.80	79.10	910.00
PCC	845669.945	1719800.223							
CURVE			N 76°25'44.8" E	162.86	06°13'25.6"(RT)	03°49'11.0"	162.94	81.55	1500.00
PT	845708.159	1719958.534							
LINE			N 79°32'27.6" E	16.82					
PC	845711.212	1719975.072							
CURVE			N 82°02'27.6" E	44.93	05°00'00.0"(RT)	11°07'31.4"	44.94	22.49	515.00
PCC	845717.433	1720019.567							
CURVE			N 82°02'27.6" E	44.93	05°00'00.0"(LT)	11°07'31.4"	44.94	22.49	515.00
PT	845723.654	1720064.063							
LINE			N 79°32'27.6" E	256.91					
PC	845770.291	1720316.706							
CURVE			N 67°49'08.8" E	304.74	23°26'37.6"(LT)	07°38'22.0"	306.88	155.62	750.00
PCC	845885.341	1720598.896							
CURVE			N 48°01'57.5" E	196.40	16°07'44.9"(LT)	08°11'06.4"	197.05	99.18	700.00
PCC	846016.679	1720744.928							
CURVE			N 39°03'03.2" E	38.42	01°50'03.8"(LT)	04°46'28.7"	38.42	19.21	1200.00
PCC	846046.513	1720769.132							
CURVE			N 31°27'16.9" E	174.46	13°21'28.8"(LT)	07°38'22.0"	174.86	87.83	750.00
PT	846195.337	1720860.169							
LINE			N 24°46'32.5" E	734.10					
PC	846861.868	1721167.806							
CURVE			N 25°18'25.5" E	209.57	01°03'46.0"(RT)	00°30'25.7"	209.57	104.79	11298.04
PT	847051.322	1721257.389							
LINE			N 64°09'41.5" W	4.43					
PC	847053.252	1721253.403							
CURVE			N 26°37'42.5" E	311.67	01°34'48.0"(RT)	00°30'25.0"	311.68	155.85	11302.47
POC	847331.863	1721393.095							

EY

POINT	N	E	BEARING	DIST
POT	844306.235	1717919.643		
LINE			S 26°36'50.4" E	168.54
POT	844155.554	1717995.145		

EY1

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	844770.835	1718506.639							
LINE			S 48°21'19.5" E	24.09					
PC	844754.824	1718524.644							
CURVE			S 58°33'51.0" E	53.17	20°25'02.9"(LT)	38°11'49.9"	53.45	27.01	150.00
PT	844727.094	1718570.010							
LINE			S 68°46'22.4" E	419.87					
POT	844575.075	1718961.389							

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.

REVISIONS

7-08-2020 EDITED THE -EL- ALIGNMENT AND EXTENDED

$$$$$SYSTIME$$$$$
$$$$$USERNAME$$$$DGN$$$$$$$$$$$$$$$$