

6/2/99

28-AUG-2022 15:31
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9901-110618-PC

PROPOSED ALIGNMENT CONTROL SHEET

Y7										
STATION	POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
10+00.00	POT	791709.230	1724250.032							
	LINE			S 13°39'03.4" W	221.28					
12+21.28	PC	791494.205	1724197.810							
	CURVE			S 12°39'29.5" W	34.65	0°59'07.9"(LT)	05°43'46.5"	34.65	17.33	1000.00
12+55.93	PT	791460.395	1724190.216							
	LINE			S 11°39'55.6" W	386.12					
16+42.05	POT	791082.246	1724112.143							

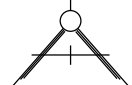
Y8										
STATION	POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
10+00.00	POT	792185.085	1725021.844							
	LINE			S 58°27'33.5" W	67.63					
10+67.63	PC	792149.708	1724964.207							
	CURVE			S 53°35'39.8" W	186.58	0°9'43'47.4"(LT)	05°12'31.3"	186.80	93.62	1100.00
12+54.43	PCC	792038.976	1724814.045							
	CURVE			S 40°07'36.3" W	224.37	17°12'19.4"(LT)	07°38'22.0"	225.22	113.46	750.00
14+79.65	PT	791867.416	1724669.441							
	LINE			S 31°31'26.6" W	280.55					
17+60.19	POT	791628.273	1724522.755							

Y9										
STATION	POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
10+00.00	POT	791628.279	1724522.736							
	LINE			S 20°32'28.4" W	155.25					
11+55.25	PC	791482.902	1724468.263							
	CURVE			S 15°21'51.2" W	153.40	10°21'14.4"(LT)	06°44'26.4"	153.60	77.01	850.00
13+08.85	PT	791334.988	1724427.620							
	LINE			S 10°11'14.0" W	316.29					
16+25.15	PC	791023.682	1724371.679							
	CURVE			S 53°55'51.8" W	470.18	87°29'15.6"(RT)	16°51'06.1"	519.16	325.41	340.00
21+44.31	PT	790746.862	1723991.631							
	LINE			N 82°19'30.3" W	498.64					
26+42.94	POT	790813.456	1723497.462							

PROJECT REFERENCE NO.
U-6018

SHEET NO.
RW02D-1

Location and Surveys



ALLIED ASSOCIATES, P.A.
4720 KESTER MILL ROAD
WINSTON SALEM, NC 27103
WWW.ALLIEDAPA.COM C-2198
(336)765-2377

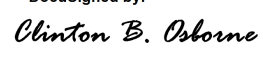
PROJECT SURVEYOR



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Clinton B. Osborne, PLS, 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.

This 25th day of August, 2022.

DocuSigned by:

CLINTONB.OSBORNE
Professional Land Surveyor L-3834

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
3. RIGHT OF WAY MONUMENTATION ESTABLISHED JUNE 2021 TO AUGUST 2022 .