

SURVEY CONTROL SHEET
W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

EY POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	1017907.851	2352677.524	S 19°53'15.8" W	47.80					
LINE									
PC	1017862.902	2352661.264	S 13°52'08.4" W	98.27	12°02'14.8"(LT)	12°13'36.5"	98.45	49.41	468.61
PCC	1017767.497	2352637.708							
CURVE			S 06°24'44.0" W	126.99	02°52'34.0"(LT)	02°15'52.8"	127.00	63.51	2530.00
PT	1017641.305	2352623.526							
LINE			S 04°58'27.0" W	98.51					
POT	1017543.166	2352614.985							

EY1 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	1016210.541	2355003.593	S 65°15'49.6" W	114.87					
LINE									
PC	1016162.475	2354899.266	S 66°19'09.9" W	110.54	02°06'40.6"(RT)	01°54'35.5"	110.55	55.28	3000.00
CURVE									
PT	1016118.078	2354798.033							
LINE			S 67°22'30.2" W	357.46					
POT	1015980.566	2354468.085							

EY2 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	1010172.136	2363105.857	S 33°52'39.1" W	627.82					
LINE									
PC	1009650.898	2362755.897	S 33°38'29.3" W	32.96	00°28'19.6"(LT)	01°25'56.6"	32.96	16.48	4000.00
CURVE									
PT	1009623.459	2362737.637							
LINE			S 33°24'19.4" W	348.69					
POT	1009332.373	2362545.662							

EY3 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	1009316.988	2362551.426	S 45°55'49.7" W	13.37					
LINE									
PC	1009307.690	2362541.821	S 41°14'40.9" W	81.69	09°22'17.6"(LT)	11°27'33.0"	81.78	40.98	500.00
CURVE									
PT	1009246.266	2362487.964							
LINE			S 36°33'32.1" W	88.58					
PC	1009175.111	2362435.199	S 36°05'12.9" W	65.90	00°56'38.5"(LT)	01°25'56.6"	65.91	32.95	4000.00
CURVE									
PT	1009121.852	2362396.380							
LINE			S 35°36'53.6" W	127.58					
PC	1009018.138	2362322.087	S 35°14'03.4" W	53.14	00°45'40.4"(LT)	01°25'56.6"	53.14	26.57	4000.00
CURVE									
PT	1008974.731	2362291.428							
LINE			S 34°51'13.2" W	71.19					
POT	1008916.310	2362250.744							

EY4 POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
PC	1004089.667	2398370.141	S 21°27'10.3" W	109.91	07°52'41.4"(LT)	07°09'43.1"	110.00	55.09	800.00
CURVE									
PCC	1003987.368	2398329.941	S 13°11'01.0" W	146.63	08°39'37.3"(LT)	05°54'02.1"	146.77	73.53	971.02
CURVE									
PT	1003844.601	2398296.499							
LINE			S 08°51'12.3" W	78.55					
PC	1003766.989	2398284.410	S 02°37'47.8" W	78.97	12°26'49.0"(LT)	15°43'50.0"	79.13	39.72	364.23
CURVE									
PCC	1003688.102	2398280.786	S 04°47'13.8" E	74.99	02°23'14.4"(LT)	03°10'59.2"	75.00	37.51	1800.00
CURVE									
PT	1003613.369	2398287.045							
LINE			S 05°58'51.0" E	166.42					
POT	1003447.855	2398304.385							

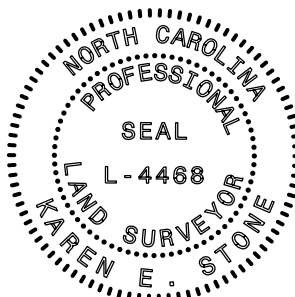
PROJECT REFERENCE NO.
R-5739

SHEET NO.
RW02C-16

Location and Surveys

JoynerKeeny, PLLC
1051 N. Winstead Avenue
Rocky Mount, NC 27804
252-977-3124
North Carolina Firm Number P-0551

PROJECT SURVEYOR



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

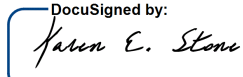
I, KAREN E. STONE, PLS, certify that the Project Control was verified under my supervision from an actual GPS survey made under my supervision and the following information was used to perform the survey:

Class of survey:
Type of GPS field procedure: RTN
Dates of survey: February 2017 (per control file provided by NCDOT)
Datum/Epoch:NAD83/2011 DATUM
Published/Fixed-control use: N/A
Localized around: "R5739-9"
Northing: 1004104.855 (US FEET)
Easting: 2370564.222 (US FEET)
Combined grid factor: 1.000104741
Geoid model: GEOID 12A
Units:US SURVEY FEET

I also certify that this project was staked from baseline control provided by the North Carolina Department of Transportation and recovered under my supervision;

This 13th day of Janurary, 2025.

Docusigned by:



82435A8751745402

Professional Land Surveyor L-4468

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.