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REVISIONS

PERMANENT EASEMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U3609B	RW03E-3

Location and Surveys

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

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-3259 LAND SURVEYOR STEPHEN R. WOLFE

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, Stephen R. Wolfe, 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, R/W Staking) 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.

I further certify that the right of way and permanent easement points shown herein and outlined in the tables shown hereon (localized coordinates, station/offset) have been checked and are accurate representations of the right of way and permanent easement points depicted on the corresponding highway plans. I also certify that the right of way and permanent easement points shown herein have been field monumented under my supervision from existing survey control provided by others; that the depicted property data shown herein were surveyed by others; and these monuments denote the right of way and easement boundaries at the time of staking which may be subject to change due to right of way revisions (See deeds for final determination).

Witness my original signature, registration number and seal this 17th day of June, 2020.

DocuSigned by:
Stephen Wolfe
3006875F3940446...

Professional Land Surveyor — PLS # L-3259 — Seal

29 June 2020

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	13+57.00	45.00	598285.2635	2321288.4365
Y1	13+57.00	30.29	598299.4118	2321292.4696
Y1	17+20.00	45.00	598185.7515	2321637.5301
Y1	18+85.00	-55.00	598237.1443	2321823.2763
Y1	19+01.85	-48.00	598225.9439	2321837.5791

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	12+15.00	-70.00	599199.8658	2322997.8385

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+80.03	30.28	599089.9676	2323124.5379
Y5	10+85.00	-55.00	599139.9799	2323193.7967

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y13	19+61.98	30.00	602105.2227	2327532.4352
Y13	19+63.00	61.00	602107.6205	2327501.5114
Y13	19+88.00	-51.00	602070.4590	2327610.0841
Y13	19+88.00	-30.00	602072.7677	2327589.2114
Y13	19+89.00	65.00	602082.2179	2327494.6773
Y13	19+89.00	30.00	602078.3700	2327529.4651
Y13	22+11.00	-48.00	601849.2081	2327582.6151
Y13	22+17.00	-65.00	601841.4187	2327598.8669
Y13	22+31.00	-42.00	601830.0177	2327574.4954
Y13	22+37.00	-57.00	601822.4571	2327588.7663
Y13	22+50.00	-30.00	601812.4450	2327560.5347

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y11	15+57.00	40.00	601648.9517	2326961.5884
Y11	15+95.00	125.00	601561.5226	2326932.3903
Y11	16+05.00	40.00	601618.1200	2326996.4978
Y11	16+40.00	110.00	601544.4740	2326972.6640
Y11	22+56.00	72.00	601088.1351	2327312.5028
Y11	22+56.00	40.00	601098.3511	2327342.8282
Y11	22+87.00	40.00	601070.1217	2327351.7998
Y11	22+87.00	78.00	601059.2375	2327315.3919
Y11	24+34.00	-54.61	600944.8574	2327474.7319
Y11	25+47.00	-73.00	600825.3574	2327500.8304
Y11	25+47.00	-92.00	600825.3879	2327519.8304
Y11	25+68.00	-89.00	600802.3081	2327516.5982
Y11	25+68.00	-71.00	600802.6992	2327498.6025
Y11	26+54.00	-40.00	600714.1463	2327461.4495
Y11	27+86.00	95.00	600597.7272	2327312.7705
Y11	27+98.00	40.00	600579.7493	2327366.1165
Y11	28+15.00	100.00	600569.4533	2327304.6104
Y11	28+24.32	57.00	600555.4626	2327346.3245
Y11	28+47.00	30.00	600529.9466	2327370.6651
Y11	28+47.00	59.00	600533.1370	2327341.8411

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 03/02/20 TO 06/02/20 .

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