

6/2/99

25-MAN-2022 1647
25-CAN-2016 186173B NCDOT_B5614_Rw_Beaufort\SURVEY\DGN\WORK\RW\RW SERIES SHEETS\B5614_1s_rw03e-1.dgn
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AT JKA-021

REVISIONS

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
B-5614	RW03E-1
Location and Surveys	
JoynerKaeny, 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, Stephen R. Wolfe, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from 01/04/22 to 01/10/22, and all coordinates are based on NAD83/2011. That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 27th day of January, 2022.

DocuSigned by:

Professional Land Surveyor L-3259

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	10+00.00	-29.67	618424.1860	2603265.3147
L	11+37.06	-29.67	618471.7851	2603393.8392
L	12+35.40	42.37	618433.9610	2603509.2870
L	12+50.33	-34.62	618512.1005	2603502.6969
L	12+74.39	42.76	618443.5130	2603545.7960
L	13+15.62	-93.40	618585.7000	2603554.8250
L	13+98.50	65.82	618445.1564	2603666.9947
L	14+87.60	99.16	618422.4791	2603754.0473
L	16+60.64	-143.49	618669.1110	2603923.4851
L	17+00.71	-96.65	618620.1624	2603963.4005
L	17+21.00	-50.00	618572.4330	2603981.0040
L	17+70.00	-128.10	618647.6170	2604034.3652
L	17+95.00	-205.56	618723.5297	2604063.7293
L	18+00.89	40.00	618478.0359	2604055.6461
L	18+09.14	-40.00	618557.4372	2604068.4343
L	18+10.24	-50.00	618567.3588	2604070.0951
L	27+45.47	-40.00	618504.1954	2605003.2442
L	27+70.00	40.00	618422.9298	2605023.1888
L	27+70.00	31.60	618431.3185	2605023.6666
L	28+60.00	27.53	618430.2572	2605113.7520
L	29+48.74	-50.06	618502.6776	2605206.7605
L	29+48.74	23.72	618429.0176	2605202.5652
L	31+14.62	-35.20	618494.6129	2605364.3840
L	31+17.90	29.72	618430.8380	2605376.9442
L	32+35.10	-36.29	618517.5331	2605480.7620
L	32+35.10	28.71	618453.7581	2605493.3222

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
DRIVE	10+88.84	60.68	618414.8912	2603945.9015
DRIVE	11+10.94	8.65	618458.4151	2603981.9803

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
EL	11+00.96	30.33	618333.5228	2603193.2731
EL	11+49.97	40.12	618341.3630	2603242.6400

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
EY1	27+05.68	30.00	618873.0444	2604654.9543
EY1	28+05.93	-30.00	618834.3779	2604765.2068
EY1	28+05.93	30.00	618795.9923	2604719.0923

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	10+56.65	77.39	618545.6316	2605148.2602

NOTES:

- IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- RIGHT OF WAY MONUMENTATION ESTABLISHED 01/04/22 TO 01/10/22 .