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6/2/99

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
I-5987B	RW03E-1

Location and Surveys

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

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

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 12JUL2021 to 04JAN2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 14th day of February, 2022.

DocuSigned by:
Stephen Wolfe
30B6875F3940446...

Professional Land Surveyor L-3259

ROW MARKER IRON PIN AND CAP-E

	ALIGN	STATION	OFFSET	NORTH	EAST
	L	530+90.00	142.00	377962.1380	2001753.9176
	L	531+15.00	175.00	377984.7424	2001788.6024
	L	535+60.00	205.00	378426.5081	2001849.9871
	L	539+24.29	199.07	378785.9411	2001871.0750
	L	571+57.11	663.26	381663.4616	2003220.2568
	L	572+67.70	234.25	381914.4597	2002855.1708
	L	575+65.00	135.00	382227.4362	2002863.8516
	L	575+70.00	-138.59	382326.5807	2002608.8085
	L	578+60.00	130.00	382504.2413	2002961.9376
	L	584+50.00	130.00	383060.4725	2003166.5442
	L	599+30.00	130.00	384454.7138	2003663.0354
	L	599+30.00	195.00	384432.9085	2003724.2688
PK NAIL IN PAVEMENT	L	599+80.00	125.00	384503.4938	2003675.0984
	L	634+70.00	125.44	387866.3774	2004655.2056
	L	683+35.00	138.62	392615.7905	2005546.3185
	L	689+00.00	-156.31	393252.1911	2005505.1420
	L	724+70.00	-137.35	396220.9793	2007500.2070
	L	761+81.52	152.18	399500.9797	2009227.5762
	L	763+15.71	-153.85	399739.9778	2008994.0364
	L	793+50.00	120.12	402511.7804	2010270.8774
	L	793+50.00	130.00	402509.7806	2010280.5523
	L	797+30.32	130.00	402890.2123	2010349.5379
	L	798+80.34	130.00	403039.8155	2010371.9233
	L	800+00.00	130.00	403158.2189	2010389.2499
NOT SET, DEEP WATER	L	801+81.18	130.00	403337.4932	2010415.4839
	L	805+40.32	135.00	403692.1205	2010472.4316
	L	810+25.00	135.00	404174.5415	2010538.8418
	L	810+25.00	118.01	404176.7156	2010521.9886
	L	820+50.00	129.49	405188.6951	2010670.5372
	L	820+50.00	151.00	405185.5682	2010691.8197
	L	841+00.00	129.22	407216.9598	2010968.2666
	L	841+00.00	151.00	407213.7938	2010989.8150
	L	879+50.00	129.20	411026.0691	2011527.8970
NOT SET, POINT IN TREE (TREE FLAGGED)	L	879+50.00	140.00	411024.4992	2011538.5816
	L	881+59.60	140.00	411231.8708	2011569.0495
	L	882+32.25	-128.08	411342.7231	2011314.3798
	L	884+12.86	145.00	411481.7117	2011610.8108
	L	894+50.00	145.00	412507.8399	2011761.5739
	L	894+50.00	130.24	412509.9850	2011746.9738

ROW MARKER IRON PIN AND CAP-E

	ALIGN	STATION	OFFSET	NORTH	EAST
	SR10	10+49.71	-30.66	386809.5810	2003298.5040
	SR10	10+49.76	30.00	386849.2557	2003252.6229
EXISTING MONUMENT	SR10	16+41.66	-30.42	386362.3046	2002910.7573
EXISTING MONUMENT	SR10	16+63.85	30.00	386385.0870	2002850.5565
	SR10	17+00.00	-35.00	386315.2086	2002876.0220
	SR10	17+00.00	-30.00	386318.4823	2002872.2427
	SR10	17+00.00	40.00	386364.3136	2002819.3324
	SR10	17+00.00	30.00	386357.7662	2002826.8910
	SR10	18+49.37	40.00	386251.4139	2002721.5379
	SR10	18+49.37	-35.00	386202.3090	2002778.2275
	SR10	23+90.39	40.00	385727.4172	2002821.1602
	SR10	23+90.39	-35.00	385793.8998	2002855.8742
	SR10	26+00.00	-35.00	385696.8806	2003041.6803
	SR10	28+00.00	-40.00	385608.7420	2003221.2815
	SR10	30+55.52	40.00	385419.5582	2003410.7558
	SR10	30+55.52	-40.00	385490.4729	2003447.7842
	SR10	31+82.00	-35.00	385390.4672	2003551.3738
	SR10	33+60.31	40.00	385206.2740	2003521.7962
	SR10	34+78.34	40.00	385095.0347	2003500.5660
	SR10	35+48.42	40.00	385027.0901	2003483.3905

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR3	10+23.30	90.00	393527.3128	2006649.1463
SR3	11+00.00	90.00	393564.7728	2006716.0815
SR3	11+00.00	-23.56	393663.8698	2006660.6223
SR3	11+07.36	-30.00	393672.8286	2006663.2954
SR3	12+50.00	90.00	393690.3716	2006856.2005
SR3	12+50.00	75.00	393699.0798	2006843.9871
SR3	14+73.34	-30.00	393951.6225	2006815.8655
SR3	14+73.34	75.00	393955.5567	2006920.7918
SR3	16+49.34	75.00	394131.4331	2006914.1972
SR3	16+49.34	-30.00	394127.4989	2006809.2709
SR3	20+75.00	90.00	394524.1972	2006977.4911
SR3	20+75.00	75.00	394528.3795	2006963.0860
SR3	21+37.25	-30.00	394618.3502	2006881.4228
SR3	21+37.25	90.00	394579.5361	2006994.9722
SR3	23+75.00	75.00	394800.7082	2007064.2390
SR3	29+71.85	-30.00	395369.0347	2007258.7372
SR3	29+71.85	75.00	395309.5637	2007345.2715
SR3	31+58.40	-30.00	395522.7710	2007364.3930
SR3	31+58.40	75.00	395463.3000	2007450.9273
SR3	37+64.45	-30.00	396031.9761	2007688.9786
SR3	37+64.45	75.00	395978.6359	2007779.4210
SR3	38+80.45	75.00	396078.5531	2007838.3492
SR3	40+50.00	50.00	396206.2198	2007915.1644
SR3	40+50.00	75.00	396186.9125	2007931.0461
SR3	40+60.47	-67.63	396304.5487	2007849.7340
SR3	44+42.43	-50.00	396401.3739	2008255.9709
SR3	45+73.53	50.00	396272.4275	2008357.3244
SR3	45+73.53	-50.00	396364.8770	2008395.4437
SR3	46+50.00	30.00	396261.7669	2008435.6459
SR3	46+50.00	50.00	396243.2770	2008428.0220
SR3	46+50.00	-50.00	396335.7265	2008466.1414
SR3	46+50.00	-30.00	396317.2366	2008458.5175

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR4	74+00.00	-35.00	381485.7191	2001941.6190
SR4	74+00.00	-30.00	381484.0367	2001946.3274
SR4	77+00.00	-50.00	381773.7719	2002033.4136
SR4	79+00.00	-55.00	381959.8389	2002102.2199

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR5	10+96.51	84.36	381723.4591	2003385.3407
SR5	11+30.00	-75.00	381871.5264	2003317.5769
SR5	14+50.00	40.00	381969.1902	2003643.2865
SR5	15+00.00	40.00	381998.9023	2003683.5009
SR5	15+00.00	30.00	382006.9451	2003677.5585
SR5	15+00.00	-30.00	382055.2024	2003641.9041
SR5	15+00.00	-40.00	382063.2453	2003635.9617

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1B	20+40.00	49.99	395222.7426	2006237.2223
Y1B	20+40.00	70.00	395219.1413	2006217.5431
Y1B	21+00.00	90.00	395156.5212	2006208.6705
Y1B	22+00.00	100.00	395056.3546	2006216.8349
Y1B	23+00.00	-75.66	394989.6090	2006407.6277
Y1B	23+00.00	-142.00	395001.5507	2006472.8828
Y1B	23+09.42	100.00	394948.7218	2006236.5317
Y1B	36+00.00	110.00	393653.1582	2006445.3422
Y1B	37+50.00	85.00	393547.6383	2006508.1763
Y1B	38+45.68	49.99	393460.1092	2006559.7839
Y1B	38+45.78	85.00	393453.7069	2006525.3681

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1BRPA	11+50.00	100.00	395804.2717	2007207.8117
Y1BRPA	19+56.56	100.00	395191.9508	2006704.6628

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1BRPB	15+60.18	-100.00	393751.7665	2005758.6175
Y1BRPB	17+35.18	-100.00	393904.0920	2005834.4888
Y1BRPB	21+35.74	-100.00	394262.7278	2005953.2547
Y1BRPB	23+10.74	-100.00	394430.2301	2005983.2976
Y1BRPB	24+60.60	-100.00	394589.0557	2006016.2962
Y1BRPB	28+01.67	-100.00	394919.4307	2006228.3630

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1BRPC	12+00.00	100.00	392929.1671	2005707.3276
Y1BRPC	16+82.05	100.00	393312.5002	2005960.3858
Y1BRPC	18+82.05	100.00	393459.0743	2006089.6903
Y1BRPC	22+83.00	100.00	393755.7580	2006359.3891

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y21	10+39.30	75.00	384467.8859	2003763.1736
Y21	11+39.30	15.23	384557.6066	2003769.1734
Y21	11+39.30	-26.27	384589.5250	2003742.6622

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 12JUL2021 TO 04JAN2022.

REVISIONS

23-FEB-2022 07:25
jmatthews
V8i (08.11.07.635) NCDOT_I5987B_RW\SURVEY\DGN\WORK\RW\RW SERIES SHEETS 220214\I5987b_ls_rw03e-1_UPDATED.dgn
AT JKA-042