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6/2/99

REVISIONS

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U3609B	RW03E-1

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-4468 LAND SURVEYOR KAREN E. STONE

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	16+05.00	-41.92	598233.3448	2321882.4815
L	17+05.00	45.00	598229.2576	2322014.9111
L	19+00.00	-42.02	598419.9829	2322110.9355
L	20+10.00	-43.00	598490.3100	2322195.5231
L	21+95.00	45.00	598539.1375	2322394.4826
L	21+95.00	-43.00	598607.3054	2322338.8307
L	23+45.00	47.00	598632.4494	2322511.9428
L	23+45.00	-47.00	598705.2651	2322452.4964
L	29+35.00	-47.00	599078.3857	2322909.5315
L	30+45.00	47.00	599075.1348	2323054.1877
L	30+80.00	-47.00	599170.0849	2323021.8536
L	32+20.00	47.00	599185.8062	2323189.7489
L	36+70.00	47.00	599470.3897	2323538.3350
L	38+00.00	47.00	599552.6027	2323639.0376
L	38+95.00	-47.00	599685.4972	2323653.1817
L	40+00.00	-47.00	599751.9000	2323734.5184
L	43+70.00	-47.00	599985.8909	2324021.1336
L	45+28.00	-62.00	600097.4309	2324134.0399
L	45+44.00	-47.00	600095.9299	2324155.9202
L	45+50.00	47.00	600026.9086	2324220.0143
L	45+70.00	65.00	600025.6133	2324246.8904
L	47+40.00	47.00	600147.0661	2324367.1951
L	52+30.00	-47.00	600529.7616	2324687.3202
L	53+45.00	-47.00	600602.4885	2324776.4033
L	54+45.00	-85.00	600695.1655	2324829.8354
L	54+45.00	-47.00	600665.7293	2324853.8669
L	54+50.00	105.00	600551.1467	2324953.8661
L	54+50.00	47.00	600596.0756	2324917.1864
L	55+95.00	105.00	600642.8459	2325066.1882
L	55+95.00	47.00	600687.7747	2325029.5086
L	56+15.00	-47.00	600773.2386	2324985.5550
L	56+15.00	-85.00	600802.6748	2324961.5235
L	57+56.00	-47.00	600862.4081	2325094.7786
L	58+65.00	47.00	600858.5248	2325238.6602
L	59+34.00	-100.00	601016.0324	2325199.1461
L	59+72.00	-47.00	600999.0082	2325262.0999
L	60+70.00	47.00	600988.1684	2325397.4605
L	64+70.00	80.00	601215.5686	2325728.1842
L	64+70.00	47.00	601241.1316	2325707.3148
L	66+20.00	47.00	601335.9927	2325823.5101
L	66+20.00	80.00	601310.4298	2325844.3796
L	67+47.03	-47.00	601489.1430	2325862.4655
L	68+27.48	-52.05	601543.9353	2325921.5894
L	68+45.00	47.00	601478.2845	2325997.8031
L	69+10.00	-60.00	601602.2770	2325980.4868
L	69+20.00	48.00	601524.9404	2326056.5332
L	70+15.00	-52.16	601662.6036	2326066.7842
L	70+15.00	-60.00	601668.6798	2326061.8235
L	72+46.99	-48.00	601806.0979	2326249.1219
L	73+90.00	-48.00	601896.5371	2326359.9008
L	74+75.94	48.00	601876.5208	2326487.1837
L	76+17.95	-48.00	602040.6936	2326536.4779
L	76+64.94	48.00	601996.0466	2326633.5906
L	79+77.75	-48.00	602268.2367	2326815.1952
L	79+77.75	48.00	602193.8717	2326875.9064
L	86+07.03	-48.00	602691.9666	2327271.5461
L	86+07.03	48.00	602625.9168	2327341.2126
L	87+00.00	-48.00	602759.4364	2327335.5132
L	89+00.00	48.00	602838.5252	2327542.7835
L	89+15.00	-97.00	602949.1733	2327447.8783
L	89+50.00	-87.73	602968.1945	2327478.6863
L	91+00.00	-48.00	603049.7136	2327610.7207
L	92+46.00	48.00	603089.6164	2327780.8393
L	96+71.77	48.00	603398.5950	2328073.7773
L	96+71.77	-48.00	603464.6447	2328004.1107
L	101+55.00	-48.00	603850.5413	2328263.6793
L	103+38.00	-48.00	604015.8815	2328326.3657
L	103+43.51	48.00	603993.0155	2328419.7650
L	108+07.71	-48.00	604463.8010	2328388.2634
L	108+07.71	-65.00	604463.3840	2328371.2660
L	109+45.00	-48.00	604463.3840	2328380.4840
L	109+45.00	-65.00	604597.7050	2328363.5220
L	111+59.63	48.00	604819.3897	2328461.9615
L	114+01.09	48.00	605060.3181	2328445.8635
L	114+01.09	-48.00	605053.9180	2328350.0771
L	116+99.93	48.00	605356.4742	2328433.4852
L	117+55.74	-48.00	605411.1053	2328336.8143

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	18+70.09	-33.39	598220.2772	2321803.1985
Y1	21+05.00	-42.00	598168.6380	2322031.6164
Y1	22+62.00	-29.47	598118.9456	2322180.7747

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	12+30.00	30.25	598454.3189	2322107.9420
Y3	12+30.00	-29.80	598491.4924	2322155.0995

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	12+15.00	-33.44	599176.6430	2322969.6055
Y4	12+20.00	26.58	599134.6531	2322926.4271

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+67.00	30.38	599100.0126	2323116.2344
Y5	10+77.00	-29.70	599130.2008	2323169.1256

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y6	10+65.00	29.77	599475.3748	2323573.0092
Y6	10+65.00	-30.29	599513.4622	2323619.4492

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y7	12+30.00	29.95	599722.8564	2323662.5739
Y7	12+35.00	-30.05	599756.9276	2323712.2141

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y8	12+15.00	24.77	600576.1852	2324684.1614
Y8	12+39.00	-34.83	600595.3914	2324745.4818

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y9A	10+85.00	22.46	600867.3618	2325299.8948

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y9B	10+62.00	-28.86	600952.6650	2325386.2834

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y10	10+90.00	-30.19	602102.4695	2326231.4642
Y10	10+90.00	29.82	602046.7757	2326209.1400
Y10	10+90.00	55.00	602023.3991	2326199.7698
Y10	12+00.00	-45.00	602074.3430	2326339.3716
Y10	12+67.00	55.00	601956.1756	2326362.1655
Y10	13+19.60	-45.00	602027.1921	2326450.0281

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y11	10+78.39	40.00	601885.3732	2326561.2888
Y11	11+29.71	-40.00	601937.8886	2326640.5074
Y11	11+64.65	-40.00	601923.7993	2326672.4819
Y11	11+64.65	40.00	601850.5914	2326640.2235
Y11	13+59.57	-40.00	601829.9171	2326849.6705
Y11	17+20.00	-40.00	601593.5620	2327134.3467
Y11	21+24.38	-40.00	601249.9468	2327366.7182
Y11	21+95.50	40.00	601152.4766	2327322.5448
Y11	25+07.40	-40.00	600866.6502	2327466.8543
Y11	26+45.74	-40.00	600722.3702	2327462.3438
Y11	26+45.74	40.00	600731.0021	2327382.8108
Y11	26+89.96	-40.00	600678.3335	2327457.5169
Y11	26+89.96	40.00	600687.1346	2327378.0025
Y11	28+28.00	40.00	600549.9314	2327362.8160
Y11	28+30.00	30.00	600546.8434	2327372.5353
Y11	28+31.45	-29.63	600538.8460	2327431.6395
Y11	28+33.97	-40.00	600535.1948	2327441.6735

I, Karen E. Stone, 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 4th day of November, 2024.

DocuSigned by:
Karen E. Stone
B2435A075745452...

Professional Land Surveyor — L-4468 PLS # — Seal

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y12	10+60.00	40.00	601614.8448	2327138.9596
Y12	13+12.84	40.00	601715.8425	2327344.8924
Y12	13+12.84	-33.14	601787.5895	2327330.6982

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y13	12+95.00	29.52	602769.5041	2327619.7862
Y13	23+23.97	30.00	601745.1674	2327493.1201
Y13	28+37.20	30.00	601234.1454	2327443.4910

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y14	10+50.00	47.91	603936.9350	2328198.1032
Y14	10+58.00	-13.16	603992.3114	2328225.0568
Y14	11+20.00	-30.00	603988.6239	2328289.1985
Y14	11+32.17	39.87	603918.5012	2328278.5797

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y19	10+00.00	60.00	612567.4164	2331817.4695
Y19	10+00.00	30.00	612583.5480	2331842.7632
Y19	10+85.54	-30.00	612543.6864	2331939.3498
Y19	12+60.00	60.00	612348.2043	2331957.2767
Y19	12+95.00	-48.00	612376.7687	2332067.1542

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y20	10+25.00	75.00	611864.9722	2331488.2040
Y20	10+25.00	30.00	611902.7442	2331463.7443
Y20	10+25.00	-30.00	611953.1068	2331431.1313
Y20	10+25.00	-70.00	611986.6819	2331409.3894
Y20	11+00.00	75.00	611902.0690	2331548.8740
Y20	11+00.00	-70.00	612027.6907	2331476.4573
Y20	12+60.82	75.00	611976.8038	2331686.7809
Y20	12+60.82	-70.00	612106.0612	2331621.0729
Y20	16+18.00	-70.00	612267.9201	2331939.4731
Y20	18+43.00	-50.00	612352.0522	2332149.1080
Y20	18+43.00	-70.00	612369.8808	2332140.0448
Y20	24+28.00	-50.00	612617.1501	2332670.5944
Y20	24+28.00	-30.00	612599.3215	2332679.6576
Y20	24+30.00	30.00	612546.7421	2332708.6300
Y20	24+30.00	75.00	612506.6277	2332729.0222

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 AND 03/08/24.

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X:\CAD\2017\170130-NCDOT U-3609B ROW STAKING NO 6\SURVEY\DGN\WORK\RW\DOT\251029-With Revised Stationing\u3609ba_ls_rw03e-1.dgn
rpoythress AT JKA-02