RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
R-2707E	RW03E-3

Location and Surveys

Stantec
801 Jones Franklin Road
Raleigh, NC 27606
License No. F-0672
www.stantec.com

NORTH CAROLINA PROFESSIONAL SEAL L-4269 LAND SURVEYOR F. REX COOPER

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR9A	10·08.82	95.56	554915.9275	1266342.3171
SR9A	10·24.00	100.00	554913.4336	1266357.9322
SR9A	10·27.00	88.00	554925.7161	1266359.3952
SR9A	11·99.00	82.00	554961.1130	1266536.9058
SR9A	11·99.00	88.00	554955.2754	1266538.2924
SR9A	12·17.00	82.00	554965.7383	1266555.6931
SR9A	12·17.00	88.00	554959.9242	1266557.1751
SR9A	15·72.00	93.00	555059.0802	1266893.2992
SR9A	18·04.00	-35.41	555159.2599	1267114.9152
SR9A	18·04.00	-63.00	555185.0766	1267124.6470
SR9A	18·34.00	-66.00	555177.3019	1267153.7770
SR9A	18·38.00	-37.14	555148.8909	1267147.3398
SR9A	18·62.00	63.00	555046.7169	1267134.4751
SR9A	20·35.00	69.00	554980.0802	1267294.2391
SR9A	24·22.00	63.00	554849.1880	1267658.4811
SR9A	24·22.00	75.00	554837.9593	1267654.2483
SR9A	24·22.01	-40.35	554945.8885	1267694.9461
SR9A	24·23.00	-69.00	554972.3509	1267705.9772
SR9A	24·51.99	-40.60	554935.5522	1267723.0818
SR9A	24·52.00	75.00	554827.3773	1267682.3201
SR9A	24·52.00	63.00	554838.6060	1267686.5529
SR9A	24·53.00	-68.00	554960.8333	1267733.6962
SR9A	25·67.00	63.00	554797.8810	1267794.6977
SR9A	25·72.00	79.00	554781.0044	1267794.2863
SR9A	25·88.00	65.00	554788.4992	1267815.1972
SR9A	25·90.00	73.00	554780.2332	1267814.6547
SR9A	26·79.00	-93.00	554915.3742	1267944.9734
SR9A	26·81.55	-32.79	554856.2054	1267933.5737
SR9A	26·95.00	-40.00	554860.4026	1267947.7702
SR9A	27·17.00	-95.00	554910.1807	1267978.8088
SR9A	27·29.00	-50.00	554863.9163	1267981.4652
SR9A	28·40.00	60.00	554741.7693	1268079.3840
SR9A	28·83.00	-49.00	554849.1658	1268126.4269
SR9A	28·84.00	-56.00	554856.1548	1268127.4491
SR9A	29·04.00	-45.00	554845.1574	1268146.3730
SR9A	29·05.00	-53.00	554853.1677	1268147.2295

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y43	12·43.00	76.00	554466.1900	1268578.5277
Y43	12·45.00	83.00	554464.3119	1268571.4940
Y43	12·62.00	70.00	554447.0886	1268584.1967
Y43	12·64.00	77.00	554445.2105	1268577.1630
Y43	13·01.00	48.77	554407.7258	1268604.7421
Y43	13·81.70	5.37	554326.2884	1268646.7401

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR10	15·02.52	84.27	554010.1284	1269651.6773
SR10	15·05.99	93.30	554000.6100	1269649.9385
SR10	15·11.00	75.00	554013.6194	1269663.7444
SR10	15·26.00	115.00	553971.6617	1269655.7096
SR10	17·77.00	92.00	553862.2458	1269873.2281
SR10	17·81.00	101.00	553852.9059	1269870.7032
SR10	18·14.00	87.00	553845.9005	1269902.4947
SR10	20·41.00	78.00	553703.4719	1270049.6903
SR10	20·86.00	113.00	553650.7032	1270043.4058
SR10	21·21.00	73.00	553645.1797	1270093.8347
SR10	22·04.00	-108.00	553654.5776	1270293.2416
SR10	22·19.00	-116.00	553642.4746	1270307.5568
SR10	22·23.00	-106.00	553634.2951	1270300.2430
SR10	22·74.00	75.00	553516.1351	1270153.3673
SR10	22·94.00	120.00	553480.6042	1270119.2711
SR10	23·10.00	82.00	553480.1612	1270160.4998
SR10	23·22.00	107.00	553459.5988	1270141.8936
SR10	25·57.00	65.00	553257.9287	1270269.6362
SR10	25·59.00	50.00	553261.7492	1270284.2787
SR10	25·82.00	-71.00	553286.2109	1270404.9917
SR10	25·82.00	-77.00	553288.4797	1270410.5462
SR10	25·87.00	69.00	553228.6436	1270277.2771
SR10	25·90.00	47.00	553234.1853	1270298.7781
SR10	26·02.00	-70.00	553267.3177	1270411.6286
SR10	26·02.00	-74.00	553268.8302	1270415.3316
SR10	28·50.00	47.00	552992.1107	1270401.3300
SR10	29·03.00	-47.00	552987.0293	1270509.1110
SR10	29·04.00	-53.00	552988.9532	1270514.8764
SR10	29·23.00	-43.00	552967.9621	1270514.7049
SR10	29·24.00	-50.00	552970.4270	1270521.3283
SR10	29·74.00	-29.68	552917.9044	1270527.3979
SR10	30·69.00	30.47	552805.4754	1270526.0955
SR10	31·18.00	57.00	552748.9756	1270532.3337
SR10	31·18.00	48.00	552754.1319	1270539.7102
SR10	31·37.00	48.00	552738.1781	1270550.9972
SR10	31·37.00	57.00	552732.9387	1270543.6795
SR10	31·90.00	30.46	552705.3151	1270596.5676
SR10	32·77.00	-29.85	552670.5101	1270696.5422
SR10	33·16.37	-42.97	552646.4139	1270730.3308

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR11	10·74.00	30.00	556088.5676	1266513.2199
SR11	11·02.00	62.00	556111.6613	1266548.9226
SR11	11·36.00	30.00	556149.9198	1266522.1590

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y41	7·50.00	-30.00	556165.1432	1269601.0766
Y41	7·50.00	-30.00	556165.1432	1269601.0766
Y41	8·19.00	-30.00	556100.3922	1269577.2374
Y41	8·22.00	56.00	556127.2895	1269495.4968
Y41	8·30.00	-55.00	556081.4322	1269596.8975
Y41	8·49.00	-30.00	556072.2396	1269566.8726
Y41	8·52.00	55.00	556098.7914	1269486.0703
Y41	9·40.00	-70.00	555973.3779	1269573.3767
Y41	11·87.00	77.00	555788.6144	1269353.1253
Y41	11·87.00	-30.00	555754.3293	1269454.4838
Y41	11·97.00	87.00	555782.2784	1269340.4298
Y41	12·56.00	83.00	555724.6779	1269325.3676
Y41	15·83.00	-110.00	555354.9517	1269410.4336

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y42RPC	11·93.30	208.78	555159.3812	1268119.0088
Y42RPC	12·28.17	212.06	555142.1471	1268143.7797

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y42RPD	19·29.00	-125.00	553831.4049	1270251.3462
Y42RPD	19·35.00	-139.00	553820.7632	1270240.4487

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y46	11·46.00	-30.15	554325.5235	1273947.5452
Y46	12·56.00	37.00	554224.7567	1273868.3666
Y46	12·83.00	55.00	554202.0530	1273846.6283
Y46	12·86.00	39.00	554196.5445	1273861.9201
Y46	13·04.00	-66.00	554159.8766	1273961.9815
Y46	13·14.00	61.00	554174.4108	1273835.4199
Y46	13·18.00	39.00	554166.3130	1273856.2256
Y46	13·83.00	-56.00	554080.9904	1273933.5381
Y46	14·11.68	35.23	554076.5038	1273838.0146

I, F. Rex Cooper, 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) (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 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 April, 2022.

DocuSigned by:
F. Rex Cooper
61DD1950E8574DD...
Professional Land Surveyor

L-4269

DocuSigned by:
F. Rex Cooper
61DD1950E8574DD...

NORTH CAROLINA PROFESSIONAL SEAL L-4269 LAND SURVEYOR F. REX COOPER

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

REVISIONS

6/2/5

$$$$$$SYSTIME$$$$
$$$$$$$$DGN $$ $$ $$ $$ $$ $$
$$$$$$$$FRAME$$$$