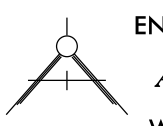



RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
B-5833	RW03E
Location and Surveys	
 ENTER CONSULTANT'S NAME IN THIS BOX ALLIED ASSOCIATES, P.A. 4720 KESTER MILL ROAD WINSTON SALEM, NC 27103 WWW.ALLIEDAPA.COM C-2198 (336)765-2377	
PROJECT SURVEYOR  SEAL L-3834 CLINTON B. OSBORNE LAND SURVEYOR	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	10+50.00	-20.00	897109.0404	1464428.5749
L	10+50.00	-50.00	897128.7873	1464451.1594
L	11+06.40	40.00	897027.0846	1464420.5328
L	13+20.00	50.00	896859.7037	1464553.5999
L	13+20.00	40.00	896866.2860	1464561.1280
L	14+45.00	-50.00	896831.4246	1464711.1603
L	14+45.00	-38.00	896823.5259	1464702.1265
L	16+25.00	-50.00	896695.9176	1464829.6417
L	16+25.00	-38.00	896688.0188	1464820.6079
L	17+01.03	50.00	896572.8584	1464804.4049
L	17+01.03	-50.00	896638.6814	1464879.6866
L	17+97.08	50.00	896500.2798	1464872.0556
L	18+37.88	-50.00	896543.1489	1464971.1754
L	20+40.78	-50.00	896407.1797	1465120.1486
L	20+40.78	-45.00	896403.4797	1465116.7856
L	22+00.00	-45.00	896287.0093	1465232.0893
L	22+00.00	90.87	896196.6385	1465130.6265
L	23+13.54	-45.00	896196.8555	1465306.5033
L	29+23.06	-50.00	895696.2847	1465658.3089
L	31+87.94	-50.00	895477.8281	1465808.1110
L	35+30.00	-50.00	895175.9830	1465983.6413

MARKER EXCEPTIONS:
 * = MAG NAIL SET

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	11+05.00	-30.00	896549.4775	1465045.3474
Y1	11+05.00	-22.57	896553.8450	1465039.3376
Y1	11+43.27	-30.00	896517.1836	1465018.8390
Y1	11+56.54	-30.00	896507.4440	1465009.8345

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	13+00.00	39.73	895156.7703	1466025.6462

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
DRW1	10+40.00	30.00	896594.2783	1465396.4664
DRW1	10+40.00	-35.46	896588.5205	1465461.6717
DRW1	13+63.21	-40.64	896266.1071	1465438.4077
* DRW1	13+63.21	50.00	896274.0803	1465348.1142
* DRW1	13+63.21	30.00	896272.3211	1465368.0366
* DRW1	14+56.19	50.00	896217.8514	1465324.4738

MARKER EXCEPTIONS:
 * = MAG NAIL SET

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
RAMPD	10+78.86	80.00	896125.8692	1465185.1972
RAMPD	12+63.93	80.00	895985.2687	1465064.8564
RAMPD	14+92.42	80.00	895717.7670	1464974.0986
RAMPD	15+08.55	73.65	895698.0900	1464982.0588
RAMPD	15+37.91	64.73	895663.7973	1464996.4849
RAMPD	16+34.22	52.23	895561.2110	1465048.9967

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
RAMPD	10+95.00	80.00	896113.6076	1465174.7024
RAMPD	10+95.00	87.00	896118.1593	1465169.3844
RAMPD	11+10.00	87.00	896106.7635	1465159.6306
RAMPD	11+10.00	80.00	896102.2118	1465164.9487
RAMPD	12+30.00	157.00	896061.1145	1465028.4202
RAMPD	12+92.00	182.00	896016.0091	1464959.6828
RAMPD	13+64.00	80.00	895877.1251	1464999.8660

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	10+15.00	30.00	897102.4774	1464367.8960
L	10+15.00	20.00	897109.0597	1464375.4242
L	10+66.77	55.00	897047.0519	1464383.1491
L	11+30.00	-50.00	897068.5619	1464503.8178
L	12+00.00	-90.00	897042.1939	1464580.0066
L	13+02.00	61.00	896866.0139	1464533.4707
L	13+02.00	40.00	896879.8367	1464549.2799
L	13+30.00	-70.00	896931.1632	1464650.5202
L	13+30.00	-50.00	896917.9986	1464635.4638
L	13+76.00	72.00	896803.0649	1464573.8988
L	14+30.00	65.00	896767.0204	1464614.7129
L	14+30.00	50.00	896776.8939	1464626.0052
L	17+70.00	-50.00	896589.4982	1464924.7129
L	18+37.72	-70.00	896557.7304	1464984.8651
L	20+40.78	-70.00	896421.9786	1465133.6019
L	20+55.00	-81.00	896419.9893	1465152.0404
L	20+55.00	-70.00	896411.9192	1465144.5655
L	20+67.00	-70.00	896403.3502	1465153.7433
L	20+67.00	-81.00	896411.3606	1465161.2821
* L	22+84.00	-71.00	896237.0335	1465308.1444
* L	22+84.00	-61.00	896230.8078	1465300.3187
* L	22+96.00	-71.00	896227.1701	1465315.9273
* L	22+96.00	-61.00	896221.0068	1465308.0524
** L	23+10.26	-61.00	896209.2823	1465317.1395
L	35+20.00	-50.00	895185.1630	1465979.1554
L	36+55.48	-50.00	895059.2037	1466036.5057
L	38+27.00	-49.26	894895.0205	1466097.6135
L	38+27.00	-60.00	894898.4315	1466107.7960

MARKER EXCEPTIONS:
 * = MAG NAIL SET
 ** = HOLE IN CONC

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	11+37.10	-30.00	896522.1730	1465023.3648

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	10+59.78	60.00	896483.1838	1464871.5060
Y2	11+03.00	65.00	896453.8775	1464839.3421
Y2	11+03.00	75.00	896460.4464	1464831.8023
Y2	11+14.00	75.00	896451.2144	1464823.8104
Y2	11+14.00	65.00	896444.7680	1464831.4553
Y2	12+20.00	52.00	896320.3729	1464783.6528
Y2	12+20.00	62.00	896322.5851	1464773.9005
Y2	12+30.00	62.00	896310.0498	1464771.3524
Y2	12+30.00	51.85	896308.2529	1464781.3392

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	11+85.00	-31.84	895128.9254	1466158.2055
Y4	11+85.00	-77.00	895086.4979	1466173.6756
Y4	11+90.00	57.00	895210.6773	1466123.0746
Y4	11+90.00	30.96	895186.2096	1466131.9961
Y4	12+05.00	-77.00	895079.6466	1466154.8858
Y4	12+05.00	-33.98	895120.0591	1466140.1503
Y4	12+19.00	80.00	895222.3513	1466087.9502
Y4	12+60.00	-39.88	895095.6768	1466090.4986

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
DRW1	11+98.00	30.00	896436.8908	1465382.5686
*** DRW1	12+33.00	87.00	896407.0402	1465322.7109
*** DRW1	13+13.00	30.00	896322.3365	1465372.4531

MARKER EXCEPTIONS:
 *** = 8" SPIKE SET

I, CLINTON B. OSBORNE, 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 5th day of October, 2021.

DocuSigned by:

 0ABF6B085F6449B
 Professional Land Surveyor

L-3834
 PLS #

R/W MARKER NOTES:

- UNLESS OTHERWISE NOTED, ALL ROW MARKERS AND CONTROL ACCESS MARKERS HAVE BEEN SET AS REBAR WITH ALUMINUM CAP
- ANY MARKER EXCEPTIONS ARE LISTED BELOW THEIR RESPECTIVE TABLE

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 09-28-2021 TO 10-04-2021.