
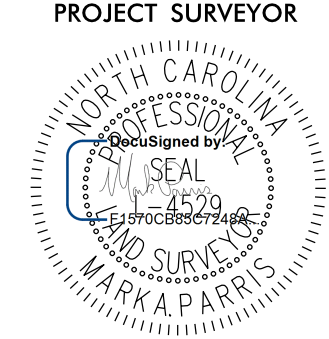


REVISIONS

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. R-5861	SHEET NO. RW03E-3
Location and Surveys	
 Vaughn & Melton 1318-F Patton Avenue Asheville, NC 28806 Firm License # F-1088	
PROJECT SURVEYOR  MARK A. PARRIS	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	15+55.00	35.00	490723.5927	481211.8537

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	14+25.00	-60.00	491015.2193	481816.3471
Y2	14+25.00	-51.58	491007.1004	481814.1082
Y2	14+40.00	80.00	490875.9619	481795.4483
Y2	14+45.00	-60.00	491010.6747	481833.8924
Y2	14+60.00	-50.00	490997.8290	481845.1222
Y2	15+05.00	-24.84	490964.4892	481882.9984
Y2	15+05.00	-30.00	490969.5630	481883.9378

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	11+97.00	-101.83	493288.9196	480951.1396
Y3	11+97.00	-135.00	493317.1111	480933.6586
Y3	12+25.00	-99.43	493301.6356	480976.2008
Y3	12+25.00	-135.00	493331.8667	480957.4551
Y3	13+55.00	75.00	493221.9020	481178.6060
Y3	13+55.00	11.04	493276.2635	481144.8976

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3A	11+70.00	-21.13	493265.4142	480772.2801

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	12+00.00	0.00	495101.7927	478188.3424
Y4	12+34.88	0.00	495067.7095	478195.7602
Y4	12+56.25	-0.00	495046.9025	478200.8686

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+95.00	-31.92	495021.6001	478556.8049

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y9	11+90.00	-55.00	499579.7413	477906.0085
Y9	11+90.00	-43.58	499571.4709	477898.1369
Y9	12+75.00	-85.00	499542.8701	477988.2613
Y9	12+75.00	-40.19	499510.4130	477957.3689
Y9	12+75.00	-50.00	499517.5178	477964.1312
Y9	13+20.00	-85.00	499511.8457	478020.8571
Y9	13+20.00	-38.40	499478.0882	477988.7270
Y9	13+20.00	-45.00	499482.8716	477993.2798
Y9	14+70.00	-20.74	499378.0830	478088.9654

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y10A	11+50.00	84.00	500631.1033	476372.7832
Y10A	12+00.00	94.00	500615.6368	476421.3712
Y10A	12+25.00	90.00	500616.8485	476446.6601
Y10A	12+25.00	69.46	500637.2606	476448.9307

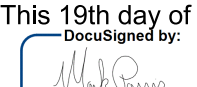
ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y10B	10+96.00	-24.63	501822.5417	475321.9826

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
DR8	11+58.00	33.00	493851.7344	478871.1165
DR8	11+58.00	0.00	493884.1763	478877.1601
DR8	11+92.12	0.00	493877.9276	478910.7027
DR8	12+00.00	33.00	493843.9712	478914.5898
DR8	12+50.00	28.00	493854.4278	478976.1558
DR8	12+88.24	-0.00	493898.0122	479002.0940

I, Mark A. Parris, 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 May, 2021 to July, 2021, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 19th day of July, 2021.

 Professional Land Surveyor L-4529

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 MAY, 2021 TO JULY, 2021 .