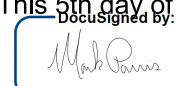


REVISIONS

RIGHT OF WAY CONTROL SHEET

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 7/24/23 to 8/25/23, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 58.1600 as applicable.

This 5th day of September, 2023.

Professional Land Surveyor L-4529

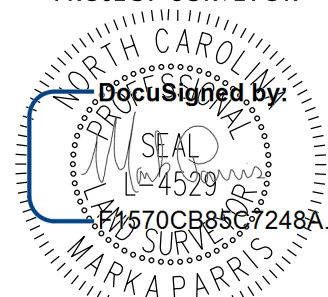
PROJECT REFERENCE NO.
R-5863

SHEET NO.
RW03E-1

Location and Surveys


Vaughn & Melfon
1318-F Patton Avenue
Asheville, NC 28806
Firm License # F-1088

PROJECT SURVEYOR


Designed by
MARK A. PARRIS

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	17+64.00	75.00	503426.8991	555111.7048
L	17+64.00	30.24	503467.5613	555092.9983
L	20+00.00	87.00	503514.6311	555331.1201
L	20+82.00	88.00	503547.9936	555406.0330
L	21+32.00	90.00	503567.0737	555452.2926
L	22+00.00	103.00	503583.6834	555519.5021
L	22+50.00	107.00	503600.9464	555566.5976
L	23+53.54	90.64	503659.0841	555653.8283
L	23+60.43	39.50	503708.4200	555638.7063
L	23+89.00	-45.00	503797.1282	555629.3488
L	24+69.53	39.50	503754.0228	555737.8268
L	26+03.47	-45.00	503886.7627	555824.1873
L	26+27.72	-233.48	504068.1282	555767.4489
L	26+61.86	-220.06	504070.2001	555804.0703
L	26+95.81	-202.46	504068.4085	555842.2684
L	27+65.01	-195.32	504090.8418	555908.1222
L	27+72.83	-168.32	504069.5766	555926.5060
L	28+17.18	-33.00	503965.1797	556023.3546
L	28+27.51	-163.54	504088.0917	555978.1760
L	28+45.00	31.16	503918.5243	556075.4460
L	28+45.00	30.83	503918.8178	556075.3029
L	29+32.30	-33.00	504013.2920	556127.9365
L	38+67.08	31.50	504522.8615	556904.0156
L	39+07.97	-31.50	504597.0506	556892.5160
L	39+72.60	31.50	504600.6067	556982.6248
L	40+96.53	-31.50	504737.9073	557002.4591
L	40+99.27	28.50	504710.7883	557056.0504
L	43+60.93	28.50	504969.3564	557138.4216
L	47+55.00	147.00	505348.8473	557297.5467
L	47+55.00	28.50	505361.2596	557179.6986
L	49+03.42	31.50	505507.1456	557200.5928
L	50+67.44	31.50	505667.7573	557226.6648
L	51+64.81	31.50	505762.5568	557245.2508
L	52+21.22	70.92	505808.6624	557295.5476
L	52+87.91	31.50	505881.7063	557272.0399
L	54+00.00	31.50	505989.4393	557299.6126
L	55+25.00	-31.59	506127.0069	557273.5539
L	55+25.00	-34.00	506127.7085	557271.2518
L	55+35.60	28.50	506119.5544	557334.1194
L	56+95.00	-33.00	506290.4848	557325.4433
L	56+95.00	-29.12	506289.1800	557329.1002
L	58+12.65	-125.00	506439.6451	557286.2871
L	58+74.98	-30.09	506458.3091	557400.1006
L	59+49.82	-239.07	506628.2429	557253.7473
L	66+23.76	-28.00	506954.9700	557893.4074
L	66+85.68	-28.00	506920.1619	557954.0508
L	66+85.68	30.00	506874.6462	557918.1019
L	68+02.88	-28.00	506847.5212	558046.0227
L	68+02.88	-34.00	506852.2297	558049.7415
L	68+19.94	-34.00	506841.6571	558063.1278
L	68+39.96	-30.00	506826.1049	558076.3652
L	70+45.55	30.00	506651.5982	558200.5078
L	70+45.55	-30.00	506698.6834	558237.6963
L	70+83.04	-58.00	506700.0138	558283.5299
L	71+20.61	28.00	506609.0363	558262.4633
L	72+46.28	28.00	506531.3028	558360.8834
L	72+63.23	40.63	506510.8369	558366.1729
L	73+10.32	-37.48	506542.1558	558451.8272
L	73+26.17	-15.08	506514.7723	558450.1282

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	14+46.61	-19.71	503800.6333	555603.4127

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3	10+39.91	-20.00	505504.2659	557210.9868
Y3	11+08.37	-20.00	505431.9954	557262.1316
Y3	12+08.59	-20.00	505388.7258	557298.8712

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3A	10+52.61	20.00	505695.1436	557260.7137
Y3A	10+98.56	20.00	505724.6219	557309.8509
Y3A	11+57.04	20.00	505768.4247	557348.5864
Y3A	12+02.61	20.00	505789.3904	557378.0243
Y3A	12+40.01	-20.00	505840.9394	557396.0871
Y3A	12+40.01	20.00	505804.7967	557413.2248

MAG NAIL SET
MAG NAIL SET

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y4	42+45.00	-15.05	506723.0422	557526.5495
Y4	42+95.00	-43.00	506761.3796	557576.9870

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+25.00	-30.00	506997.6325	557495.3419
Y5	10+25.00	-10.09	506977.9428	557498.2913
Y5	10+45.14	-30.00	507000.6167	557515.2646

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y7	11+67.74	-20.00	506795.8098	557808.0669
Y7	12+47.59	-20.00	506741.0097	557850.7926
Y7	12+70.00	-20.00	506727.1546	557868.4030
Y7	12+70.00	-10.00	506719.2954	557862.2198

MAG NAIL SET IN ROCK

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 7/24/23 TO 8/25/23 .