

REVISIONS

RIGHT OF WAY CONTROL SHEET

ROW MARKER IRON PIN AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
L	11+73.14	-50.00	801984.9806	867088.2036
L	11+97.85	-50.27	801995.6554	867112.0116
L	13+44.41	40.00	801950.3630	867278.5118
L	14+01.43	-67.80	802064.4504	867322.9240
L	15+25.55	40.00	801955.2702	867447.8884
L	16+23.33	-92.42	802076.1147	867559.6621
L	22+62.34	-102.94	802016.1753	868195.9441
L	22+79.53	-92.25	802003.6646	868211.8476
L	23+40.03	40.00	801865.5518	868257.4133
L	23+50.00	40.00	801864.4506	868266.9861
L	23+50.00	25.00	801879.3450	868268.7622
L	25+73.10	25.00	801833.5215	868482.0326
L	26+77.10	48.22	801779.0562	868573.1734
L	26+88.72	-60.61	801878.7317	868618.3740
L	27+93.51	-50.00	801835.7559	868714.5349
L	27+95.88	40.01	801749.5128	868688.6788

ROW MARKER PERMANENT EASEMENT -E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	16+90.00	40.00	801937.1554	867611.3373
L	16+90.00	95.00	801882.4901	867605.2788
L	17+40.00	84.00	801887.9155	867656.1863
L	18+89.23	79.21	801876.2391	867805.0380
L	18+73.57	44.69	801912.2742	867793.2749
L	18+71.09	40.00	801917.2079	867791.3229
L	21+24.55	-108.00	802036.3873	868059.5462
L	21+35.71	-92.29	802019.5435	868068.9083
L	22+38.27	-108.00	802023.8606	868172.5737
L	17+25.00	-105.00	802077.4176	867662.0967
L	18+00.00	-105.00	802069.1561	867736.6402
L	18+00.00	-92.38	802056.6090	867735.2497
L	18+91.00	85.76	801869.5340	867806.0736
L	24+88.00	283.00	801604.6866	868341.9787
L	25+20.00	260.00	801620.9325	868371.6097
L	23+15.00	95.00	801813.6438	868226.4754
L	22+22.43	-108.00	802025.6050	868156.8340
L	22+40.00	-160.00	802075.3536	868180.0211
L	22+02.00	-230.00	802149.1135	868149.9631
L	22+30.00	-237.75	802153.7316	868178.6464
L	25+15.00	244.00	801637.4131	868371.8779
L	21+75.49	60.00	801863.7980	868091.6740
L	21+72.01	55.25	801868.9042	868088.7323
L	21+67.26	54.22	801870.4471	868084.1258
L	21+59.31	40.00	801885.4587	868077.7941
L	22+83.18	60.00	801851.9357	868198.7063
L	17+25.00	-92.40	802064.8896	867660.7082

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 03/30/2022 TO 03/31/2022 .

PROJECT REFERENCE NO.
48088.21

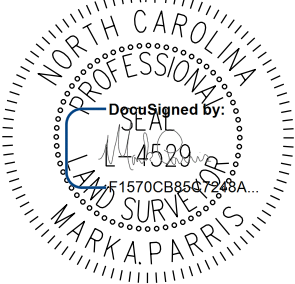
SHEET NO.
RW03E-1

Location and Surveys



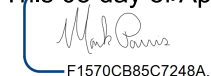
1318-F Patton Avenue
Asheville, NC 28806
Firm License # F-1088

PROJECT SURVEYOR



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

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 03/30/2022 to 03/31/2022, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This ~~06 day of~~ April, 2022.

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Professional Land Surveyor L-4529