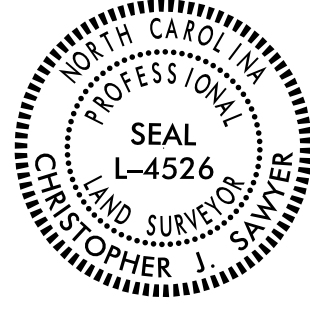


RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. BR-0160	SHEET NO. RW03E-1
Location and Surveys	
LOCATION AND SURVEYS UNIT DIVISION 3 5310 BARBADOS BLVD., SUITE 102 CASTLE NAYNE, N.C., 28429	
PROJECT SURVEYOR 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER IRON PIN AND CAP

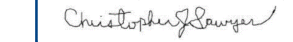
ALIGN	STATION	OFFSET	NORTH	EAST
L	12+50.00	-50.00	50324.7870	2136822.0762
L	12+50.00	-30.00	50329.5569	2136841.4990
L	13+00.00	47.00	50396.4780	2136904.3525
L	13+00.00	30.00	50392.4236	2136887.8431
L	16+16.07	-50.00	50680.2906	2136734.7720
L	16+16.07	47.00	50703.4243	2136828.9730
L	18+41.80	47.00	50914.5936	2136806.6503
L	18+41.80	55.00	50914.3523	2136814.6466
L	18+41.80	-50.00	50917.5199	2136709.6944
L	18+41.80	-65.00	50917.9725	2136694.7012
L	19+15.00	55.00	50987.5190	2136816.8549
L	19+15.00	26.00	50988.3939	2136787.8681
L	19+15.00	-34.00	50990.2039	2136727.8954
L	19+15.00	-65.00	50991.1392	2136696.9095
L	24+30.00	55.00	51502.2846	2136832.3915
L	24+30.00	25.66	51503.1696	2136803.0675
L	24+35.00	-34.22	51509.9739	2136743.3621
L	24+35.00	-65.00	51510.9025	2136712.5969
L	24+70.00	-65.00	51545.8865	2136713.6528
L	24+96.83	55.00	51569.0793	2136834.4075
L	24+96.83	50.00	51569.2301	2136829.4097
L	25+50.00	41.00	51622.8989	2136821.8676
L	26+00.00	-47.00	51674.7613	2136734.9621
L	26+90.00	-47.00	51764.2824	2136736.1895
L	26+90.22	41.00	51763.7374	2136824.1880
L	28+64.35	41.00	51937.0379	2136827.3698
L	28+64.35	-47.00	51939.5044	2136739.4044
L	29+50.00	41.00	52022.7197	2136829.7099
L	29+50.00	29.75	52023.0186	2136818.4652
L	29+50.00	-47.00	52025.0589	2136741.7410
L	29+50.00	-30.25	52024.6130	2136758.4864

DRILLED HOLE IN CONCRETE

PK IN BULKHEAD
NOT SET UNDERWATER
NOT SET UNDERWATER
NOT SET UNDERWATER

BRIDGE SPIKE IN GRAVEL DRIVE

BRIDGE SPIKE IN GRAVEL DRIVE

I, CHRISTOPHER J. SAWYER, 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 February 24, 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 is the 17th day of February, 2023.

CHRISTOPHER J. SAWYER
Professional Land Surveyor L-4526

REVISIONS

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 FEBRUARY 24, 2022.