

REVISIONS

ROW MARKER PERMANENT EASEMENT -E				
ALIGN	STATION	OFFSET	NORTH	EAST
L5-ALN	20+90.78	44.00	580463.7337	1876258.7542
L5-ALN	22+44.00	51.00	580368.8599	1876380.4384
L5-ALN	22+44.00	67.00	580355.7330	1876371.2905
L5-ALN	22+65.00	67.00	580343.7263	1876388.5195
L5-ALN	22+65.00	52.00	580356.0327	1876397.0957
L5-ALN	26+88.16	54.00	580110.5711	1876740.6300
L5-ALN	27+38.22	54.00	580081.2323	1876781.1970
L5-ALN	34+43.39	49.18	579671.6593	1877355.9963
L5-ALN	34+43.39	64.18	579659.3964	1877347.3515
L5-ALN	34+63.63	64.53	579647.1981	1877364.2212
L5-ALN	34+63.63	49.53	579659.5343	1877372.7507
L5-ALN	36+10.88	48.05	579579.3227	1877499.9858
L5-ALN	36+18.73	29.59	579591.0844	1877516.2974
L5-ALN	38+27.99	-102.11	579609.4252	1877761.0698
L5-ALN	38+44.56	-113.31	579612.1381	1877780.8849
L5-ALN	38+68.11	-42.76	579538.4469	1877770.7875
L5-ALN	38+68.63	-33.43	579529.8503	1877767.1247
L5-ALN	38+87.78	-49.38	579535.6881	1877791.3518
L5-ALN	38+88.66	-33.42	579520.9855	1877785.0873
L5-ALN	40+10.11	-148.76	579570.6835	1877945.0339
L5-ALN	40+28.19	-157.87	579570.9779	1877965.0317
L5-ALN	40+52.02	-69.82	579482.3251	1877946.3347
L5-ALN	40+70.42	-80.38	579484.8553	1877966.2996
L5-ALN	40+82.70	-31.99	579435.8596	1877957.5778
L5-ALN	41+09.25	-30.62	579424.6813	1877980.8597
L5-ALN	44+87.40	-38.86	579356.7211	1878339.8693
L5-ALN	44+87.47	-43.86	579361.7078	1878340.2371
L5-ALN	44+97.40	-38.84	579356.0919	1878349.8500
L5-ALN	44+97.47	-43.84	579361.0786	1878350.2178
L5-ALN	45+52.95	-55.00	579368.8562	1878406.2760
L5-ALN	45+95.00	-38.61	579349.9460	1878447.2524
L5-ALN	45+95.00	-55.50	579366.8049	1878448.2769
L5-ALN	48+90.12	88.00	579205.6691	1878734.1514
L5-ALN	49+59.00	81.00	579208.4785	1878803.3276
L5-ALN	50+06.00	63.50	579223.5763	1878852.1951
L5-ALN	52+02.46	45.00	579232.8132	1879049.3120
L5-ALN	52+02.52	70.56	579207.2807	1879048.1616
L5-ALN	52+17.21	-38.80	579315.8242	1879067.9823
L5-ALN	52+17.22	-33.80	579310.8352	1879067.7575
L5-ALN	52+27.60	-38.82	579315.3566	1879078.3602
L5-ALN	52+27.61	-33.64	579310.1815	1879078.1270
L5-ALN	52+48.79	76.51	579199.0510	1879093.3838
L5-ALN	52+49.71	69.00	579206.4967	1879094.7258
L5-ALN	52+52.65	45.00	579230.2929	1879099.0148
L5-ALN	54+61.60	69.00	579194.5626	1879306.2840
L5-ALN	55+06.61	69.00	579192.0275	1879351.2249
L5-ALN	56+13.00	69.00	579186.0358	1879457.4418
L5-ALN	56+92.00	62.00	579188.5753	1879536.7107
L5-ALN	57+08.50	62.00	579187.6460	1879553.1845
L5-ALN	57+58.00	69.00	579177.8693	1879602.2117
L5-ALN	58+13.50	-61.00	579304.5371	1879664.9453
L5-ALN	58+13.50	-29.71	579273.2968	1879663.1830
L5-ALN	58+34.00	-61.00	579303.3825	1879685.4127
L5-ALN	58+34.00	-29.58	579272.0124	1879683.6431
L5-ALN	59+01.53	51.01	579187.7478	1879746.5261
L5-ALN	59+01.54	68.00	579170.7832	1879745.5834
L5-ALN	59+01.54	68.00	579170.7832	1879745.5834
L5-ALN	59+01.55	79.37	579159.4326	1879744.9527
L5-ALN	59+36.99	51.02	579185.7445	1879781.9330
L5-ALN	59+37.01	74.37	579162.4240	1879780.6371
L5-ALN	59+37.02	79.70	579157.1084	1879780.3417
L5-ALN	60+78.50	64.00	579170.8524	1879928.4319
L5-ALN	61+20.50	85.50	579151.5033	1879973.5172
L5-ALN	61+20.50	69.00	579167.9714	1879972.4909
L5-ALN	61+39.00	86.00	579152.3422	1879993.0679
L5-ALN	61+40.00	70.00	579168.3761	1879992.9188
L5-ALN	62+37.00	53.92	579195.2240	1880091.6107
L5-ALN	62+37.00	49.49	579199.6071	1880090.9918
L5-ALN	62+57.00	49.30	579202.8170	1880111.4033
L5-ALN	62+57.00	54.33	579197.8529	1880112.1721
L5-ALN	62+81.00	66.50	579189.8587	1880138.7769
L5-ALN	62+95.50	84.00	579175.2705	1880156.8159
L5-ALN	63+18.50	74.00	579189.6013	1880178.7492
L5-ALN	63+18.50	84.00	579179.7905	1880180.6854
L5-ALN	63+19.77	-31.72	579293.5624	1880159.5034
L5-ALN	63+29.46	-107.51	579369.6808	1880153.5773
L5-ALN	63+52.36	-32.38	579300.7505	1880190.5744
L5-ALN	63+57.43	-61.00	579329.7535	1880189.1478
L5-ALN	63+65.24	-102.90	579372.2518	1880187.0576
L5-ALN	64+24.67	77.69	579211.4865	1880288.1781
L5-ALN	65+11.00	-51.00	579359.8764	1880334.1316
L5-ALN	65+90.00	61.00	579281.4092	1880446.1944
L5-ALN	66+05.00	-50.00	579390.5349	1880420.9431
L5-ALN	66+08.57	48.39	579299.7798	1880459.1201
L5-ALN	67+22.00	-65.00	579446.0594	1880524.8640

I, M. Todd Woodruff, certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and personal supervision, that the 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 July 2022 to October 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 7th day of May, 2025.

M. Todd Woodruff

Professional Land Surveyor L-4206

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 JULY 2022 TO OCTOBER 2022 .