RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
I-5986B	RW03E-7

Location and Surveys

GEL SOLUTIONS

PROJECT SURVEYOR

NORTH CAROLINA GEL ENGINEERING OF NC, INC. NO. C-1938 CERTIFICATE OF AUTHORIZATION

NORTH CAROLINA PROFESSIONAL SEAL L-3996 LAND SURVEYOR PARKS H. ICENHOUR JR.

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	1323+50.00	129.84	590851.0009	2135940.7619

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
SR17	57+47.42	50.00	583231.7733	2133037.3383
SR17	65+99.36	50.00	584030.4811	2133333.7873
SR17	65+99.36	35.50	584035.5266	2133320.1935
SR17	53+81.13	50.00	582887.3245	2132930.2681
SR17	50+90.61	50.00	582604.9310	2132845.9361
SR17	47+81.07	65.00	582307.4759	2132760.9604

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y29	30+70.00	-91.70	588144.9578	2134967.8332
Y29	31+69.22	65.00	587970.5080	2134905.1585
Y29	33+45.00	40.00	587845.4064	2135028.4932
Y29	35+50.00	40.00	587677.2794	2135144.6547
Y29	35+50.00	-40.00	587722.5504	2135210.6133
Y29	34+24.12	40.00	587781.0630	2135073.4223
Y29	24+95.85	-70.00	588582.8346	2134595.8316
Y29	21+00.00	-30.41	588869.5028	2134319.9981
Y29	20+57.32	29.87	588865.7828	2134246.2250
Y29	23+41.73	60.00	588623.6083	2134398.3704
Y29	35+50.00	-30.00	587716.8915	2135202.3685
Y29	35+50.00	30.09	587682.8850	2135152.8219
Y29	35+15.00	-40.00	587751.4073	2135190.8072
Y29	33+96.00	-60.00	587861.0754	2135139.6947

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y29A	16+91.08	45.00	588655.0448	2135124.5553
Y29A	19+06.72	45.00	588847.8693	2135151.6797
Y29A	19+06.72	60.00	588842.6498	2135165.7423
Y29A	30+86.31	60.00	589948.5170	2135576.1970
Y29A	36+00.00	60.00	590416.1749	2135774.6178
Y29A	8+20.00	30.00	587787.6912	2135198.0118
Y29A	8+40.00	-30.00	587839.7328	2135162.3032
Y29A	9+83.74	30.00	587971.9385	2135229.2751
Y29A	9+83.74	-30.00	587949.8096	2135173.5049
Y29A	11+39.74	30.00	588116.9409	2135171.7401
Y29A	12+90.66	30.00	588254.6464	2135139.9596
Y29A	12+90.66	-30.00	588250.0969	2135080.1323
Y29A	11+39.74	-30.00	588094.8121	2135115.9699
Y29A	14+96.85	45.00	588461.3763	2135139.2825
Y29A	14+96.85	30.00	588460.2395	2135124.3256
Y29A	17+32.64	-30.00	588693.3751	2135048.2593
Y29A	16+91.08	-30.00	588649.3580	2135049.7713
Y29A	?+??.??	?.??	590769.1318	2135930.9590

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y28	15+75.00	-45.00	591074.5636	2135489.0346
Y28	15+75.00	-30.01	591061.5689	2135496.5134
Y28	16+41.36	-45.00	591107.6647	2135546.5489
Y28	22+56.86	-40.00	591486.0254	2136009.7136
Y28	24+77.55	-40.00	591653.8737	2136153.0013
Y28	28+27.71	-40.00	591923.0316	2136374.7556
Y28	29+50.00	-30.66	591991.7880	2136381.4889
Y28	21+38.17	-45.00	591403.8004	2135927.9318
Y28	22+06.13	-40.00	591448.7580	2135976.9804

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y18RPB	16+51.22	-35.00	592242.6854	2136646.4979
Y18RPB	14+56.61	-35.00	592076.4541	2136557.1429

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y18RPD	16+68.50	-70.00	592730.4045	2137867.9563
Y18RPD	15+33.45	-70.00	592831.5214	2137953.6281
Y18RPD	14+26.20	-70.00	592907.0300	2138024.3988

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y18RPA	14+76.38	45.31	592836.9667	2137345.8314
Y18RPA	12+47.77	57.29	592928.8929	2137544.4186
Y18RPA	12+00.00	54.57	592948.1635	2137586.0485

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y33	30+67.99	40.00	594830.9744	2140765.7298
Y33	32+35.97	40.00	594889.8417	2140923.0603
Y33	34+56.34	40.00	595014.2545	2141122.2187
Y33	40+57.39	40.00	595427.7687	2141558.4068
Y33	44+90.00	40.00	595579.4943	2141930.3842
Y33	44+90.00	30.00	595589.3385	2141928.6258
Y33	42+24.00	40.14	595515.4674	2141684.8548
Y33	11+41.67	40.00	593581.7736	2139618.1829
Y33	17+82.69	40.00	594100.2803	2139723.2031
Y33	29+20.82	40.00	594766.7282	2140645.7980
Y33	43+77.47	40.00	595559.7063	2141819.6042

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y27	10+62.77	-29.66	582461.4142	2132796.8235
Y27	10+58.34	30.44	582401.3183	2132792.3923

I, PARKS H ICENHOUR JR., a Professional Land Surveyor in the state of North Carolina hereby certify to the best of my knowledge and belief that the following work Item(s) (Base map Compilation, R/W Staking) performed under my responsible charge meet NCDOT Survey Standards as directed in the NCDOT Location & Surveys guidelines and procedures.

I further certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

I further certify that the right of way and permanent easement points shown herein and outlined in the tables shown hereon (localized coordinates, station/offset) have been checked and are accurate representations of the right of way and permanent easement points depicted on the corresponding highway plans. I also certify that the right of way and permanent easement points shown herein have been field monumented under my supervision from existing survey control provided by others; that the depicted property data shown herein were surveyed by others; and these monuments denote the right of way and easement boundaries at the time of staking which may be subject to change due to right of way revisions (See deeds for final determination).

Witness my original signature, registration number and seal this 31st day of March, 2020.

2020.03.31 06:47:24 -04'00'

Professional Land Surveyor PLS # Seal

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 10TH, 2020 TO MARCH 20TH, 2020.

REVISIONS

6/2/99

30-MAR-2020 14:23
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George Hart AT GEORGE