PERMANENT EASEMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-5757	1E-1

Location and Surveys

DRMP
DRMP, INC.
8000 REGENCY PARKWAY, SUITE 110
CARY, NC 27518
PHONE: (919) 650 1038

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-5322 LAND SURVEYOR Michael Ross

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, Michael Ross, 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 29th day of July, 2019.

DocuSigned by:
Michael Ross
8EA69437EAE04A0...

Professional Land Surveyor PLS # L-5322 Seal

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	13+37.85	55.00	761813.5567	1628544.6055
L	13+97.40	55.00	761872.4212	1628544.7472
L	15+57.00	55.00	762033.8438	1628543.4430
L	15+90.00	55.00	762067.2109	1628542.4995
L	16+97.00	59.00	762174.7131	1628542.4061
L	17+55.00	55.00	762232.5104	1628536.1239
L	19+80.00	55.00	762457.3357	1628527.2583
L	20+80.00	55.00	762557.2580	1628523.3180
L	22+13.00	-65.51	762685.4061	1628397.6565
L	23+05.00	-65.58	762777.3320	1628393.9627
L	23+95.00	55.00	762872.0134	1628510.9062
L	25+00.00	55.00	762976.9319	1628506.7689
L	26+40.00	55.00	763116.8231	1628501.2525
L	26+73.00	-65.42	763145.0526	1628379.6253
L	27+50.00	55.00	763226.7377	1628496.9182
L	27+75.00	-65.48	763246.9711	1628375.5482
L	31+40.00	-65.51	763611.6862	1628361.1298
L	32+50.00	-65.45	763721.6034	1628356.8627
L	33+35.00	55.00	763811.2834	1628473.8677
L	34+40.00	55.00	763916.2019	1628469.7304
L	35+63.74	140.80	764043.2245	1628550.5929
L	35+63.86	55.00	764039.9659	1628464.8500
L	36+10.00	-65.53	764081.3205	1628342.5925
L	37+04.80	-82.00	764175.4017	1628322.4028
L	37+34.23	141.05	764213.5983	1628544.1181
L	37+34.88	55.00	764210.8494	1628458.1115
L	38+85.00	-65.50	764356.1081	1628331.7857
L	40+25.00	55.00	764500.7476	1628446.6799
L	41+30.00	55.00	764605.6660	1628442.5426
L	41+60.00	-65.69	764630.8871	1628320.7614
L	42+35.00	-65.68	764705.8293	1628317.8173
L	43+05.00	-65.70	764775.7741	1628315.0392
L	44+40.00	-61.99	764910.8154	1628313.4243
L	44+78.00	55.00	764953.3958	1628428.8305
L	45+70.00	55.00	765048.1284	1628423.0840
L	47+13.70	50.00	765194.9806	1628396.5987
L	49+06.63	40.00	765382.2025	1628348.9529
L	50+48.17	35.00	765517.6192	1628324.0276
L	50+75.00	35.00	765544.3340	1628321.5063
L	51+15.95	60.00	765587.4502	1628342.5482

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y	10+85.00	19.97	762103.8861	1628571.0554
Y	10+85.00	-18.24	762142.0783	1628569.8576

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	10+85.00	19.68	762491.8330	1628556.1433
Y3	10+85.00	-19.77	762531.2296	1628554.1332

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	10+95.00	23.61	762704.4109	1628383.2075
Y4	10+90.00	-21.33	762749.1180	1628376.4296

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+90.00	21.22	762906.1064	1628544.1578
Y5	10+90.00	-19.56	762946.8744	1628543.3460

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y6	10+95.00	-17.74	763191.1267	1628539.4581
Y6	10+95.00	25.06	763148.3670	1628537.7639

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y7	10+90.00	23.45	763172.3809	1628359.5649
Y7	10+90.00	-21.21	763217.0085	1628357.7879

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y8	10+75.00	24.16	763641.1631	1628332.8062
Y8	10+75.00	-21.19	763686.4819	1628330.9791

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y9	10+80.00	30.00	763838.1291	1628497.8289
Y9	10+80.00	-30.00	763898.0825	1628495.4640
Y9	12+00.00	30.00	763842.8590	1628617.7357
Y9	12+00.00	-30.00	763902.8124	1628615.3707
Y9	12+00.00	-22.88	763895.7005	1628615.6512
Y9	12+00.00	16.83	763856.0228	1628617.2164

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y10	11+00.00	-19.46	764155.0662	1628294.7645
Y10	11+10.00	26.06	764110.4856	1628308.3421

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y11	12+00.00	-20.19	764329.2221	1628301.4668

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y12	10+95.00	19.89	764539.2128	1628485.1376
Y12	10+95.00	-20.00	764579.0733	1628483.6784

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y13	11+00.00	21.45	764647.0216	1628296.0734
Y13	11+00.00	-23.25	764691.7180	1628296.7073

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y14	11+40.00	39.97	764797.7659	1628291.4293
Y14	11+35.00	-46.07	764883.8710	1628287.5469

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y15	10+80.00	30.00	764971.3102	1628449.7328
Y15	10+80.00	-30.00	765031.2378	1628452.6793
Y15	11+45.00	-30.00	765028.0458	1628517.6008
Y15	11+45.00	30.00	764968.1182	1628514.6544

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.

REVISIONS

6/2/99

$$$$SYSTIME$$$$
$$$$SYSDATE$$$$
$$$$USERNAME$$$$