

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	955944.4056	1707538.7381
PC	10+88.21	956028.6680	1707564.8155
PT	12+83.12	956208.5374	1707639.1873
PC	21+84.68	957006.5398	1708058.7123
PRC	25+78.89	957259.0430	1708349.5934
PT	28+61.52	957396.1945	1708595.2250
POT	34+50.00	957764.1615	1709054.4756

RR			
TYPE	STATION	NORTH	EAST
POT	10+00.00	956990.3740	1707754.5827
PC	13+76.84	956814.9835	1708088.1137
PT	15+00.00	956762.7475	1708199.6002

DR1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	956156.3792	1707613.5664
PC	10+44.90	956175.0620	1707572.7415
PT	11+29.26	956236.6297	1707518.7622
POT	15+03.98	956594.8392	1707408.7314

DR2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	957045.2727	1707886.6932
PC	11+44.80	956960.8502	1708004.3383
PT	14+30.23	956950.0904	1708273.6855
PC	15+41.30	957007.4422	1708368.8034
PT	17+71.84	957117.2155	1708571.4330
PC	20+53.17	957239.6797	1708824.7106
PT	22+60.92	957416.1957	1708865.1001
POT	24+14.06	957536.1799	1708769.9374

DR3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	957242.5890	1708308.9178
PC	10+10.61	957252.2475	1708304.5373
PRC	10+61.77	957265.2684	1708261.2721
PT	12+50.00	957172.8738	1708097.3529

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

PROJECT REFERENCE NO.
B5716

SHEET NO.
RW02D-1

Location and Surveys

GEL SOLUTIONS

an Affiliate of THE GEL GROUP, INC.

111 CREEK RIDGE ROAD

SUITE C

GREENSBORO, NC 27406

(336) 516-9840

WWW.GEL-SOLUTIONS.COM

PROJECT SURVEYOR

NORTH CAROLINA

PROFESSIONAL

SEAL

L-3996

PARKS H. ICENHOUR JR.

LAND SURVEYOR

NORTH CAROLINA

GEL ENGINEERING OF NC, INC.

NO. C-1938

STATE OF AUTHORITY

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Parks H Icenhour Jr, PLS, 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.

This 2nd day of May, 2023.

Professional Land Surveyor L-3996