

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	625401.3733	1443922.6838
PC	14+25.26	625466.5564	1444342.9158
PT	18+77.81	625397.3275	1444782.8452
PC	20+26.81	625330.3723	1444915.9542
PCC	26+07.04	625228.5865	1445479.1153
PRC	26+83.46	625246.3903	1445553.2162
PRC	28+22.60	625281.8989	1445687.4864
PCC	29+12.77	625306.9841	1445773.8341
PT	33+53.57	625564.5424	1446127.2588
POT	36+19.88	625764.2595	1446303.4208

Y2			
TYPE	STATION	NORTH	EAST
PC	10+00.00	625281.8989	1445687.4864
PRC	13+01.80	625560.8338	1445578.4941
PT	14+68.95	625703.1439	1445490.9023

Y3			
TYPE	STATION	NORTH	EAST
POT	8+00.00	624873.4764	1445576.5304
PC	10+00.00	625025.8068	1445706.1277
PRC	11+90.72	625204.0040	1445722.1555
PT	12+76.15	625281.8989	1445687.4864

Y4			
TYPE	STATION	NORTH	EAST
POT	10+00.00	625156.4943	1445740.0913
PC	10+63.50	625168.8863	1445802.3676
PT	11+73.07	625127.6391	1445896.6711

G1			
TYPE	STATION	NORTH	EAST
PC	10+00.00	625172.2502	1444906.5768
PT	10+20.05	625189.3070	1444917.1163
POT	13+00.48	625424.5215	1445069.8012

G2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	625210.2295	1444930.6978
PC	10+29.79	625226.7685	1444905.9174
PT	11+63.39	625254.9297	1444778.4344
PC	11+67.09	625254.3635	1444774.7798
PCC	12+79.93	625322.9884	1444706.3239
PT	13+92.77	625367.2570	1444792.5555
POT	14+12.77	625358.2698	1444810.4225

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.
U6105

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

SEAL
L-3996

GEL
ENGINEERING
OF NC, INC.
NO. C-1938

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 9th day of March, 2023.

Professional Land Surveyor L-3996