PROPOSED ALIGNMENT CONTROL SHEET

I, Keith E. Honeycutt, 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 27th day of September, 2022.

-DocuSianed by: Keith E. Noneycluw 8C11B4DAEF3D4DF Professional Land Surveyor L-4169

PROPOSED ALIGNMENT NAME:									
L									
POINT	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	Т	R
START	190547.104	1987550.446							
LINE			N07°50'02"W	286.298					
SC	190897.584	1987502.110							
CURVE					04°57'30" Left	00°51'46"	574.628	287.493	6640.000
ST	191527.917	1987380.894							
LINE			N13°22'29"W	673.636					
END	192183.283	1987225.070							

PROPOSED ALIGNMENT NAME:									
DR1									
POINT	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	Т	R
START	191051.948	1987478.216							
LINE			S80°31'54"W	20.169					
PC	191048.630	1987458.321							
CURVE					89°48'11" Right	229°10'59"	39.184	24.914	25.000
PRC	191069.092	1987429.564							
CURVE					08°58'32" Left	04°35'01"	195.818	98.110	1250.000

