PROJECT REFERENCE NO.	SHEET NO.
BR-0014	RW02D-1

Location and Surveys

NCDOT L&S DIVISION 6

PROPOSED ALIGNMENT CONTROL SHEET

LREV POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	409353.558	2140458.252							
LINE			N 31°21'22.2" E	258.03					
PC	409573.900	2140592.518							
CURVE			N 31°01'24.4" E	87.10	00°39'55.5"(LT)	00°45'50.2"	87.10	43.55	7500.00
PT	409648.544	2140637.410							
LINE			N 30°41'26.7" E	96.99					
PC	409731.948	2140686.914							
CURVE			N 29°59'37.2" E	270.08	01°23'38.9"(LT)	00°30'58.2"	270.09	135.05	11100.00
PCC	409965.860	2140821.928							
CURVE			N 29°59'37.2" E	270.08	01°23'38.9"(RT)	00°30'58.2"	270.09	135.05	11100.00
PT	410199.772	2140956.943							
LINE			N 30°41'26.7" E	595.58					
PC	410711.934	2141260.931							
CURVE			N 32°26'02.9" E	304.23	03°29'12.4"(RT)	01°08'45.3"	304.28	152.19	5000.00
PCC	410968.707	2141424.098							
CURVE			N 39°34'51.6" E	273.09	10°48'25.1"(RT)	03°57'05.2"	273.49	137.15	1450.00
PT	411179.184	2141598.103							
LINE			N 44°59'04.1" E	372.73					
POT	411442.813	2141861.589							

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE SURVEY 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.

REVISIONS

6/2/99

01-OCT-2019 (43)
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