

PROPOSED ALIGNMENT CONTROL SHEET

PROPOSED ALIGNMENT: TRL												
POINT	STATION	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	T	R	LT	ST
START	10+00.00	617625.8644	735038.5515	N47°38'32.6"E	44.1649							
PC	10+44.16	617655.6208	735071.1873	N50°57'24.1"E	115.6261	06°37'42.9"	05°43'46.5"	115.6907	57.9099	1000.0000		
PT	11+59.86	617728.4546	735160.9907	N54°16'15.5"E	150.4186							
PC	13+10.27	617816.2919	735283.0986	N84°37'16.6"E	75.7928	60°42'02.1"	76°23'39.7"	79.4569	43.9148	75.0000		
PT	13+89.73	617823.3966	735358.5577	S65°01'42.4"E	193.3818							
PC	15+83.11	617741.757	735533.8616	S65°06'47.1"E	1.4772	00°10'09.4"	11°27'33.0"	1.4772	0.7386	500.0000		
END	15+84.59	617741.1353	735535.2017									

PROPOSED ALIGNMENT: L												
POINT	STATION	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	T	R	LT	ST
START	15+84.59	617735.5549	735532.6229	S65°11'51.8"E	4.0192							
PC	15+88.61	617733.8689	735536.2714	S72°53'44.7"E	120.5567	15°23'45.7"	12°43'56.6"	120.9202	60.8265	450.0000		
PT	17+09.53	617698.4118	735651.4960	S80°35'37.5"E	48.5720							
PC	17+58.10	617690.4735	735699.4150	S85°49'34.0"E	246.2259	10°27'52.9"	04°14'38.9"	246.5685	123.6281	1350.0000		
PT	20+04.67	617672.5523	735944.9878	N88°56'29.6"E	118.1046							
PC	21+22.77	617674.7339	736063.0722	S81°22'56.4"E	179.8438	19°21'08.0"	10°42'34.2"	180.7015	91.2196	535.0000		
PT	23+03.48	617647.7861	736240.8856	S71°42'22.5"E	74.8982							
PC	23+78.37	617624.2764	736311.9983	S75°00'30.7"E	193.5499	06°36'16.6"	03°24'37.7"	193.6571	96.9359	1680.0000		
PT	25+72.03	617574.2099	736498.9606	S78°18'39.0"E	192.7574							
END	27+64.79	617535.1568	736687.7205									

PROPOSED ALIGNMENT: Y1												
POINT	STATION	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	T	R	LT	ST
START	10+00.00	617481.7814	736495.4669	N74°28'56.4"E	192.2473							
PC	11+92.25	617533.2144	736680.7065	N74°44'43.5"E	50.5075	00°31'34.2"	01°02'30.3"	50.5077	25.2540	5500.0000		
END	12+42.75	617546.5033	736729.4344									

PROPOSED ALIGNMENT: SW1												
POINT	STATION	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	T	R	LT	ST
START	10+00.00	617554.7637	736508.0768	S77°47'09.4"E	37.5060							
PC	10+37.51	617546.8287	736544.7339	S41°25'12.1"E	8.8941	72°43'54.7"	43°56'37.4"	9.5206	5.5226	7.5000		
PT	10+47.03	617540.1592	736550.6180	S05°03'14.8"E	6.7903							
PC	10+53.82	617533.3954	736551.2162	S10°02'21.3"E	8.6897	09°58'13.1"	114°35'29.6"	8.7007	4.3614	50.0000		
PT	10+62.52	617524.8387	736552.7310	S15°01'27.8"E	26.1686							
END	10+88.69	617499.5646	736559.5147									

PROPOSED ALIGNMENT: GSMR												
POINT	STATION	NORTHING	EASTING	BEARING	DIST	DELTA	D	L	T	R	LT	ST
START	2202+71.54	617451.2314	734901.7391	N43°04'36.5"E	33.3243							
PC	2203+04.86	617475.5727	734924.4989	N44°44'50.9"E	143.3724	03°20'28.8"	02°19'48.7"	143.3927	71.7167	2458.8333		
PCC	2204+48.25	617577.3981	735025.4307	N64°46'22.8"E	513.2893	36°42'35.0"	07°01'48.6"	522.1750	270.4015	815.0000		
PCC	2209+70.43	617796.1648	735489.7657	N89°44'00.0"E	218.5604	13°12'39.3"	06°01'52.1"	219.0453	110.0105	950.0000		
PCC	2211+89.47	617797.1821	735708.3238	S81°52'18.1"E	143.4565	03°34'44.5"	02°29'40.0"	143.4798	71.7633	2296.9346		
PT	2213+32.95	617776.8987	735850.3391	S80°04'55.9"E	78.2367							
END	2214+11.19	617763.4236	735927.4067									

I, JOSHUA V. GILLETT, 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 AUGUST, 2026.

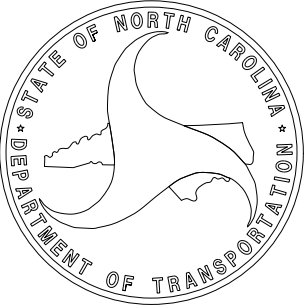
DocuSigned by:
Josh Gillett
A0A7A62BD036142A...

PROFESSIONAL LAND SURVEYOR L-4819

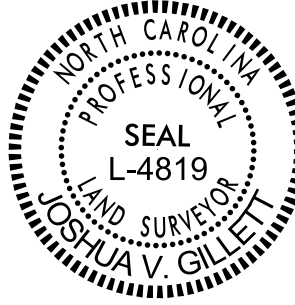
BN-0003

R/W 020-I

NORTH CAROLINA
DEPARTMENT
OF TRANSPORTATION



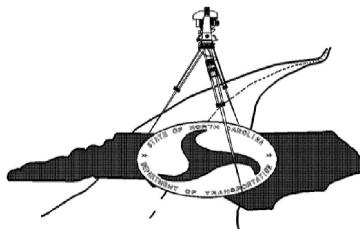
PROFESSIONAL LAND
SURVEYOR



DOCUMENT NOT CONSIDERED
FINAL UNLESS ALL SIGNATURES
ARE COMPLETED

TIP PROJECT: BN-0003
County: Jackson

PREPARED FOR



LOCATION AND
SURVEYS UNIT

PREPARED BY:
LOCATION AND SURVEYS
DIVISION 14
122 BONNIE LANE
SYLVA, NC 28779

NOTES:

1. 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.

Certificate Of Completion

Envelope Id: E7729E12-BB98-8310-824D-1FAEFE50396E

Status: Completed

Subject: Complete with Docusign: 150_015_BN-0003_LS_RW02D-1.pdf

Source Envelope:

Document Pages: 1

Signatures: 1

Envelope Originator:

Certificate Pages: 1

Initials: 0

Josh Gillett

AutoNav: Enabled

1020 Birch Ridge Dr

Envelopeld Stamping: Disabled

Raleigh, NC 27610-4328

Time Zone: (UTC-05:00) Eastern Time (US & Canada)

jgillett@ncdot.gov

IP Address: 152.22.37.26

Record Tracking

Status: Original

Holder: Josh Gillett

Location: DocuSign

8/31/2026 9:22:26 AM

jgillett@ncdot.gov

Security Appliance Status: Connected

Pool: StateLocal

Signer Events

Josh Gillett

jgillett@ncdot.gov

Engineering Supervisor II

North Carolina Department of Transportation

Security Level: Email, Account Authentication
(None)

Signature

DocuSigned by:

A0A7A62BD36142A...

Signature Adoption: Pre-selected Style
Using IP Address: 152.22.37.26

Timestamp

Sent: 8/31/2026 9:22:43 AM

Viewed: 8/31/2026 9:22:55 AM

Signed: 8/31/2026 9:23:03 AM

Electronic Record and Signature Disclosure:

Not Offered via Docusign

In Person Signer Events

Signature

Timestamp

Editor Delivery Events

Status

Timestamp

Agent Delivery Events

Status

Timestamp

Intermediary Delivery Events

Status

Timestamp

Certified Delivery Events

Status

Timestamp

Carbon Copy Events

Status

Timestamp

Witness Events

Signature

Timestamp

Notary Events

Signature

Timestamp

Envelope Summary Events

Status

Timestamps

Envelope Sent

Hashed/Encrypted

8/31/2026 9:22:43 AM

Certified Delivered

Security Checked

8/31/2026 9:22:55 AM

Signing Complete

Security Checked

8/31/2026 9:23:03 AM

Completed

Security Checked

8/31/2026 9:23:03 AM

Payment Events

Status

Timestamps