



STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION

JOSH STEIN
GOVERNOR

J.R. "JOEY" HOPKINS
SECRETARY

June 9, 2025

Addendum No. 2

RE: Contract # C205015

WBS # 55041.3.1

STATE FUNDED

Haywood County (B-5541)

BRIDGE #430236 OVER SR-1513 ON I-40.

June 17, 2025 Letting

To Whom It May Concern:

Reference is made to the plans furnished to you on this project.

The following revisions have been made to the Roadway plans.

Sheet No.	Revision
5	The rock plating stationing and pattern were updated to match PSH 3G-1.

Please void the above listed Sheet in your Plans and staple the revised Sheet thereto.
The contract will be prepared accordingly.

Sincerely,

Signed by:

Ronald E. Davenport, Jr.

52C46046381F443...

Ronald E. Davenport, Jr., PE
State Contract Officer

RED/cms
Attachments

cc: Mr. Wiley W. Jones III, PE
Mr. Wesley T. Grindstaff, PE
Mr. Ken Kennedy, PE
Mr. Malcolm Bell

Mr. Forrest Dungan, PE
Ms. Jaci Kincaid
Mr. Jon Weathersbee, PE
Project File (2)

Mailing Address:
NC DEPARTMENT OF TRANSPORTATION
CONTRACT STANDARDS AND DEVELOPMENT
1591 MAIL SERVICE CENTER
RALEIGH, NC 27699-1591

Telephone: (919) 707-6900
Fax: (919) 250-4127
Customer Service: 1-877-368-4968

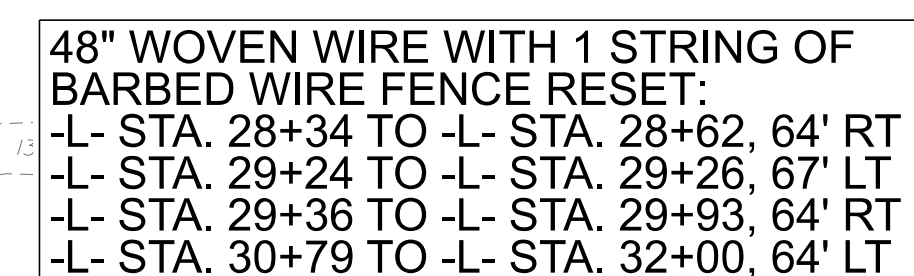
Website: www.ncdot.gov

Location:
1020 BIRCH RIDGE DR.
RALEIGH, NC 27610

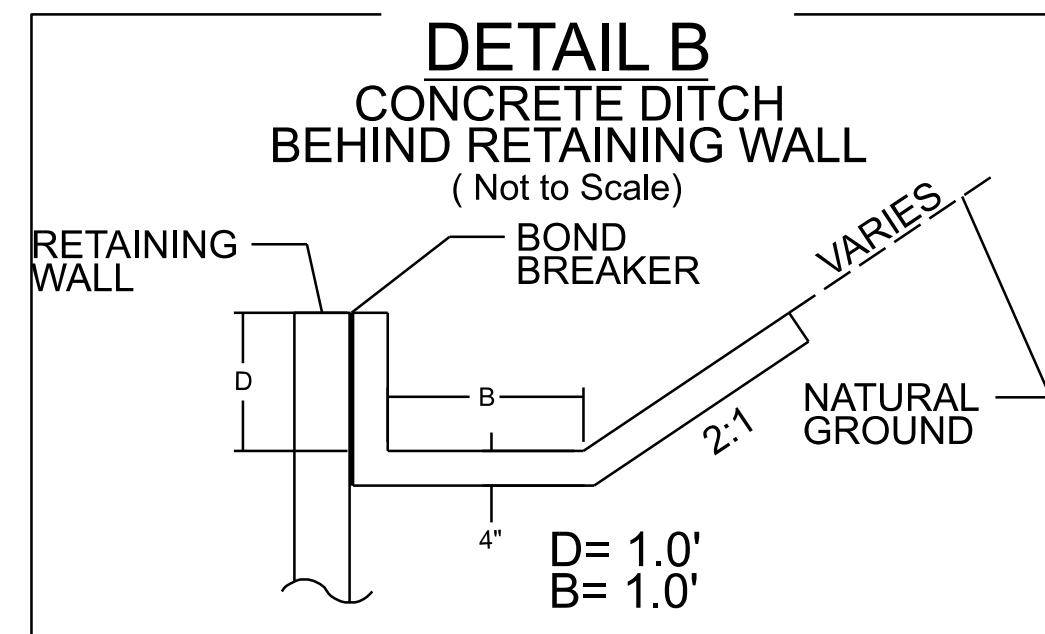
CUR DATA -SR1-
Plc 19+60.34
 $\Delta c = 51^{\circ}02'38.1''$ (RT)
D = $26^{\circ}24'12.9''$
Lc = 193.32
Tc = 103.61
R = 217
SE = 0.04

END CONSTRUCTION
-Y1- POT STA. 26+50.00

B-5541	
R/W	05
NORTH CAROLINA DEPARTMENT OF TRANSPORTATION HAYWOOD COUNTY	
	
ROADWAY DESIGN UNIT	
ROADWAY DESIGN ENGINEER	
9/2025	
	
WILLIAM SCOTT CLARK PE - HYDRAULICS & CIVIL HYDRAULICS ENGINEER	
9/2025	
	
WILL WEATHERBEE PE - CIVIL CIVIL ENGINEER	
PREPARED BY NIV15 NO ENGINEERS & CONSULTANTS, INC. 400 HUNTER DRIVE SUITE 100 FARMINGTON, NC 28731 TEL: 828-252-4444 FAX: 828-252-4445 WWW.NECONSULTANTS.COM	

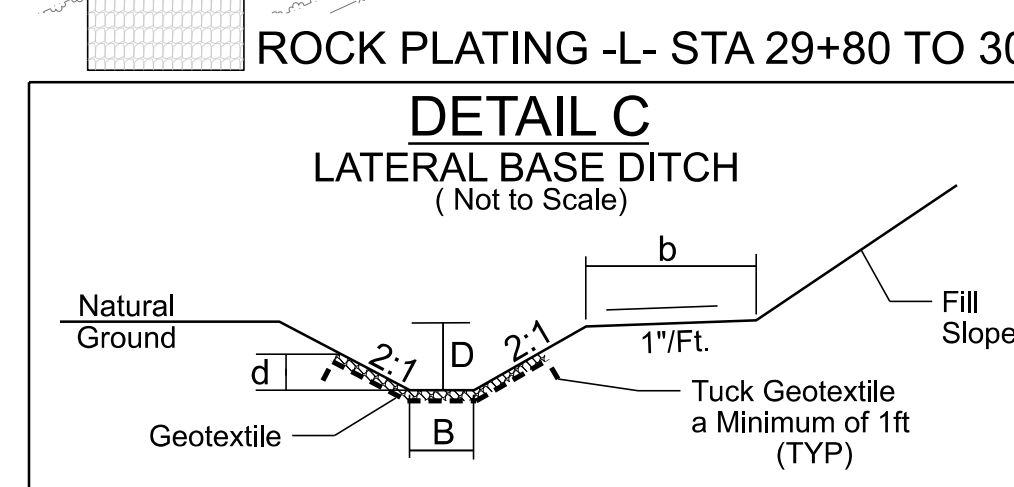


PROPOSED PAVED SHOULDER



FROM STA. -L- 30+15.79 TO STA. -L- 32+35.00

FOR -L- PROFILE SEE SHEET 7, 8, & 9
FOR -Y1- PROFILE SEE SHEET 10
FOR -SR1- PROFILE SEE SHEET 10
FOR RETAINING WALL DETAIL SEE SHEET 2B-1
SEE SHEETS S-1 THRU S-45 FOR STRUCTURE PLANS



Detail Applies When B is < 6.0'	Min. D= 2Ft.
for Class I and II Rip-Rap;	d= 2Ft.
And All Widths for Class B Rip-Rap	B= 2Ft.
Type of Liner= 280 Tons Class I Rip-Rap,	b= 0 to 5Ft.
Keyed-In. 390 SY Geotextile	

FROM STA. -L- 31+15 TO STA. -L- 32+98 RT. DDE = 251 CY