PROJECT REFERENCE NO.	SHEET NO.
R-2514B	5
R/W SHEET NO.	

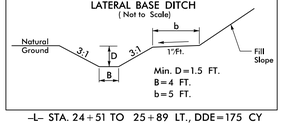
ROADWAY DESIGN ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 033871 ENGINEER DANIEL W GARDNER JR
4/15/2015
DocuSigned by: Daniel W. Gardner, Jr.

HYDRAULICS ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 019660 ENGINEER BRIAN ATKINSON
4/15/2015
DocuSigned by:

8/17/99

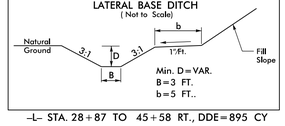
REVISIONS

DETAIL D
LATERAL BASE DITCH
(Not to Scale)



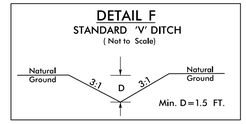
-L- STA. 24+51 TO 25+89 LT., DDE=175 CY

DETAIL E
LATERAL BASE DITCH
(Not to Scale)



-L- STA. 28+87 TO 45+58 RT., DDE=895 CY

DETAIL F
STANDARD 'V' DITCH
(Not to Scale)



-L- STA. 23+93 LT., DDE=4 CY
-L- STA. 32+50 LT., DDE=31 CY

NAD 83/NSRS 2007

25 30 35

MATCHLINE SHEET 4 -L- STA. 23+00.00

MATCHLINE SHEET 6 -L- STA. 37+00.00

BEGIN PROP. FULL C/A
+65.00 -L- 88.09', 113.00' Lt.
Begin Prop. WW Fence
STANDARD 'V' DITCH SEE DETAIL F
CL B RIP RAP=2 TONS GEOTEXTILE=7 SY
TIE TO EX. DITCH
Prop. WW Fence
LATERAL 4' BASE DITCH SEE DETAIL D
+70.00 -L- 155.00' Lt.
+04.00 -L- 113.00' Lt.
TIE TO EX. DITCH
+40.85 -L- 100.00', 113.00', Lt.
END PROP. FULL C/A
BEGIN PROP. PARTIAL C/A
-BL- 11
TREE FARM
WEYERHAEUSER CO. DB 310 PG 245 DB 3027 PG 650 MB 2 PG 26 (1)
+30.00 -L- 100.00', 115.00' Lt.
CL B RIP RAP=1 TONS GEOTEXTILE=5 SY
PDE
+67.00 -L- 100.00', 115.00' Lt.
STANDARD 'V' DITCH SEE DETAIL F
BM12 EL.=45.38' BL STA. 28+06 L STA. 33+30, 113' LT
-BL- 12
Prop. WW Fence
FIBER OPTIC HOOK-UP
PARTIAL RECORD INFORMATION DEPICTED FROM FIELD INVESTIGATION AND UTILITY OWNER CONTACT
15" RCP-IV
18" RCP
REMOVE
US 17 27" BST
42' R
60.00'
EXISTING R/W
10' PS
4' PS
24'
+65.00
+45.00
+00.00
+19.80
025
0503
0504
0505
0506
3GI
2GI-D
DI
0501
0502
Paint Striping
ABANDONED RR BED CSX
12' SOIL/ABANDONED RR BED CSX
WLB
46' MED.
N 49° 09' 35.0" E
48" WW ISBW
Retain EXISTING R/W
R/W MON
+40.79 -L- 100.00' Rt.
BEGIN PROP. PARTIAL C/A
BEGIN PROP. WW FENCE
LATERAL 3' BASE DITCH SEE DETAIL E
S 22°52'39" E
710.35'

SEE SHEET 24 FOR -L- PROFILE
SEE SHEET 2A-2 FOR MEDIAN TURN DETAIL
CONCRETE ISLAND

3/26/2015
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omgolub