DocuSign Envelope ID: 4633A49D-9137-4E1D-BA8F-80AB46B80CF9

8/17/99

PROJECT REFERENCE NO.	SHEET NO.
R-3620	8
R/W SHEET NO.	

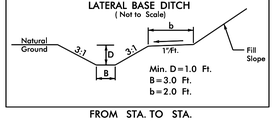
ROADWAY DESIGN ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 25873 ENGINEER GARY R. LOVERING
DocuSigned by: Gary Lovering 4/3/2014
DED7EF34ABD425...

HYDRAULICS ENGINEER
NORTH CAROLINA PROFESSIONAL SEAL 22000 ENGINEER W. GALEN CAIL
DocuSigned by: Galen Cail 4/7/2014
D275B26E60EC454...

NAD 83

FOR -L- PROFILE, SEE SHEET NO. 21

DETAIL A
LATERAL BASE DITCH
(Not to Scale)



FROM	STA.	TO	STA.
-L-	51+44	RT TO	89+35 RT
-L-	55+90	LT TO	89+10 LT

3
JOHN M. DOUGHTY
DB 334 PG 237

70 75 80

-BL- 13 -BL- 14

MATCHLINE -L- STA.66+00.00 SEE SHEET 7

MATCHLINE -L- STA.80+00.00 SEE SHEET 9

3.0' BASE DITCH SEE DETAIL A

CL I RIP RAP 26 TONS GEOTEXTILE 50 SY

WOVEN WIRE FENCE

3.0' BASE DITCH SEE DETAIL A DDE = 4,727 CY

+50.00 80'

3.0' BASE DITCH SEE DETAIL A

WOODS

2' PS 160' 24' C Z 160' 24' C Z 2' PS

-L-

N 32° 27' 15.0" E

48" RCP

HW

0801

0802

3.0' BASE DITCH SEE DETAIL A

WOVEN WIRE FENCE

+50.00 80'

3.0' BASE DITCH SEE DETAIL A

CULTIVATED FIELD

CULTIVATED FIELD

3
JOHN M. DOUGHTY
DB 334 PG 237

02-APR-2014 09:50
R:\Roadway\Proj\R3620_Rdy_psh_08.dgn
$$$$USERNAME$$$$