

-LREV_SB-

Pls Sta 86+71.272 θs = 0° 44' 56.3" Ls = 40.000 LT = 26.667 ST = 13.334	PI Sta 87+45.388 Δ = 4° 33' 00.0" (RT) L = 121.501 T = 60.782 R = 1,530.000 Se = 0.04 DS = 110 KMH	Pls Sta 88+19.440 θs = 0° 44' 56.3" Ls = 40.000 LT = 26.667 ST = 13.334
---	--	---

-L REV-

Pls Sta 86+42.474 θs = 1° 00' 13.5" Ls = 61.000 LT = 40.667	PI Sta 89+69.082 Δ = 19° 57' 16.9" (RT) L = 606.341 T = 306.272 R = 1,741.000 SE = .04	Pls Sta 92+89.487 θs = 1° 00' 13.5" Ls = 61.000 LT = 40.667
--	---	--

PROJECT REFERENCE NO. R-2413CA	SHEET NO. EC-7/CONST.7
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

CONST. REV.

R/W REV.

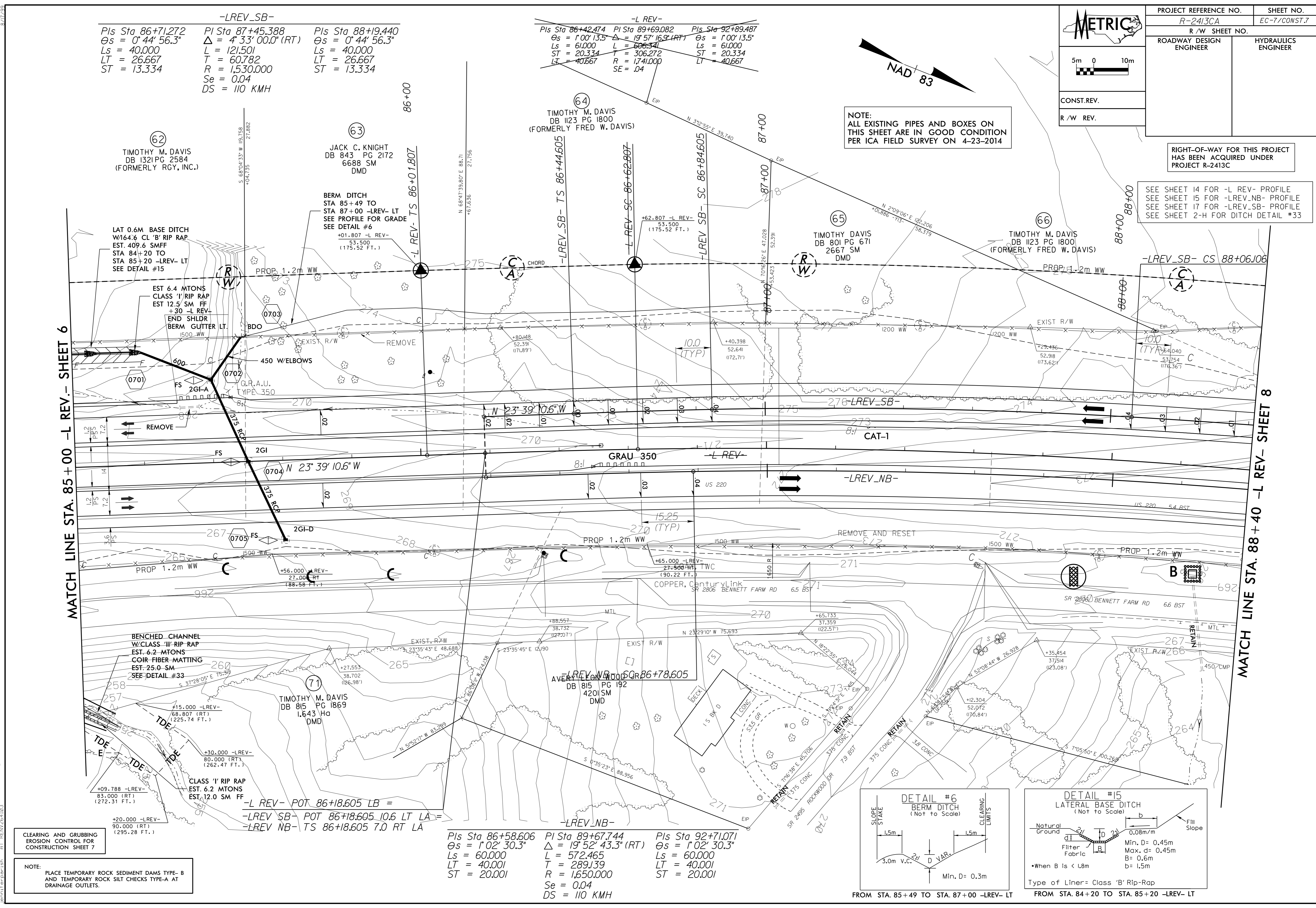
RIGHT-OF-WAY FOR THIS PROJECT HAS BEEN ACQUIRED UNDER PROJECT R-2413C

SEE SHEET 14 FOR -L REV- PROFILE
SEE SHEET 15 FOR -LREV_NB- PROFILE
SEE SHEET 17 FOR -LREV_SB- PROFILE
SEE SHEET 2-H FOR DITCH DETAIL #33

NOTE:
ALL EXISTING PIPES AND BOXES ON THIS SHEET ARE IN GOOD CONDITION PER ICA FIELD SURVEY ON 4-23-2014

MATCH LINE STA. 85+00 -L REV- SHEET 6

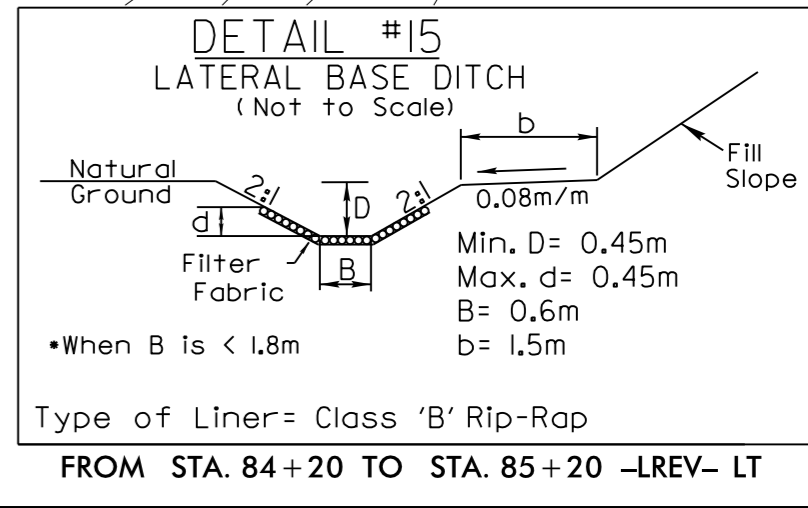
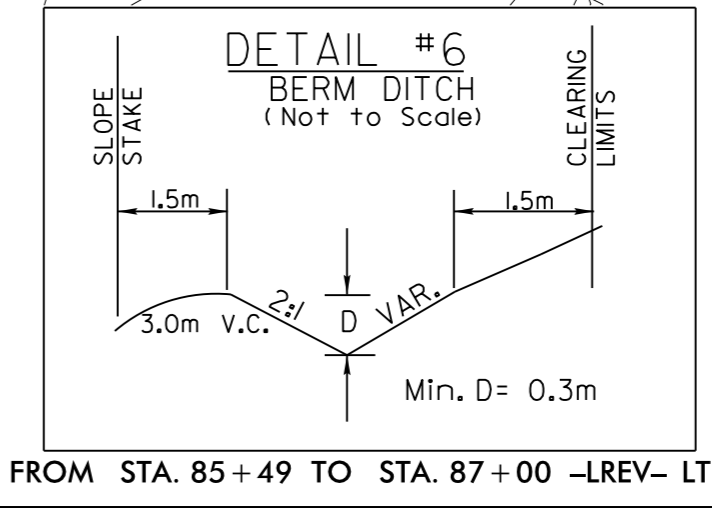
MATCH LINE STA. 88+40 -L REV- SHEET 8



CLEARING AND GRUBBING EROSION CONTROL FOR CONSTRUCTION SHEET 7

NOTE: PLACE TEMPORARY ROCK SEDIMENT DAMS TYPE-B AND TEMPORARY ROCK SILT CHECKS TYPE-A AT DRAINAGE OUTLETS.

Pls Sta 86+58.606 θs = 1° 02' 30.3" Ls = 60.000 LT = 40.001 ST = 20.001	PI Sta 89+67.744 Δ = 19° 52' 43.3" (RT) L = 572.465 T = 289.139 R = 1,650.000 Se = 0.04 DS = 110 KMH	Pls Sta 92+71.071 θs = 1° 02' 30.3" Ls = 60.000 LT = 40.001 ST = 20.001
---	--	---



I:\FEB-2015_1524\Drawings\2413CA-EC-7\107.dgn
DATE: 02/10/15 10:07 AM
DRAWN BY: J. B. BENTLEY