8/17/99

PROJECT REFERENCE NO.	SHEET NO.
R-2610 B	EC-27/CONST.28
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

METRIC 5 0 10

CONST.REV.

R /W REV.

CLEARING AND GRUBBING EROSION CONTROL FOR CONSTRUCTION SHEET 28

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

SEE SHEET 5I FOR -L- PROFILE
SEE SHEET 6I FOR -Y16- PROFILE
SEE SHEET 2-I & 2-J FOR -Y16- & -Y16A- DETAILS
SEE SHEET 62 FOR -Y16A- PROFILE

NAD 83

6 x 3 x 1

7 x 3 x 1
1.5 weir

MARLEY MOODY
DB 254 PG 179
PC 94 SLIDE 316
PC 22 SLIDE 99

MONTE MOODY
DB 649 PG 63
PC 94 SLIDE 316
PC 22 SLIDE 99

MARGARET MOODY, LIFE ESTATE
DB 888 PG 959

R. G. HANCOCK
DB 649 PG 63
PC 94 SLIDE 316

OLA JUSTICE
DB LF PG 374
DB IQ PG 13

HEIRS OF CORA HANCOCK

ALBERT REAVIS
DB 748 PG 635
NO CLAIM

-Y16- POT Sta.11+30.000
END CONSTRUCTION

-Y16- PC Sta.12+05.483

-Y16A- POT Sta.10+58.152=
-Y16- POC Sta.13+30.429

-Y16- 13+06.987
BEG. CONST.

-BL- Y16- 7+42.511=
-Y16- 2+90.383
OFFSET 6.37m (LT)

-Y16- 13+53.115
END CONST.

-Y16- PT Sta.13+55.569

-Y16- POT Sta.13+72.242

-Y16A- POT Sta.10+00.000=
-L- POT Sta.93+40.000

-L- +20.000
27.720m
(90.94 ft)
BEG. FENCE
BEG. C/A

-L- +20.000
27.720m
(90.94 ft)
END FENCE
END C/A

-BL- POT 168+57.664 =
-L- POT STA. 93+57.664
OFFSET 0.000m
REBAR, NO CAP

AREA BETWEEN -Y16- & -L- IS PROPOSED TO BE A TOTAL TAKE

CLASS B RIP RAP
EST. 0.9 MTNS
W/ 4.2 SM FILTER
FABRIC

CLASS B RIP RAP
EST. 1.8 MTNS
W/ 5.9 SM FILTER
FABRIC

CLASS B RIP RAP
EST. 14.6 MTNS
W/ 35.2 SM FILTER
FABRIC

SEE DETAIL Y
1.2m STANDARD BASE DITCH

REMOVE HDWL
& PORTION OF 450

REMOVE HDWL
COLLAR & EXTEND

RETAIN

MOODY LOOP SR 2227 5.0 BST

US 421 8.3 BST

MATCHLINE -L- 91+20 SEE SHEET 27

MATCHLINE -L- 94+70 SEE SHEET 29

29-JAN-2004 08:58
dlawhorn
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