PROJECT REFERENCE NO.	SHEET NO.
R-2206C	EC-42/CONST.41
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

METRIC

5 0 10

CONST.REV.

R /W REV.

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

CLEARING AND GRUBBING
EROSION CONTROL FOR
CONSTRUCTION SHEET 41

LAT. 'V' DITCH
W/CL 'B' RIP RAP
EST. 55 MTONS
FILTER FABRIC
EST. 157 SM
EST. DDE = ?
(SEE DETAIL ?)

18 x 9 x 1
2 weir

17 x 9 x 1
2.5 weir

MATCHLINE SEE SHEET 29

MATCHLINE SEE SHEET 30
-Y17- STA. 10+80.000

NAD 83

+84.015
15.000m (49.21ft)
END PROP C/A FENCE

-Y17- POC STA.11+10.000 =
-Y20- POT STA.10+00.000

-Y17- POC STA.10+96.832
END CONSTRUCTION

-Y20-
PI Sta 10+40.435
Δ = 55° 50' 26.2" (LT)
L = 43.857
T = 23.847
R = 45.000

-Y17-
PI Sta 11+37.112
Δ = 65° 56' 55.1" (RT)
L = 201.429
T = 113.535
R = 175.000
e = 0.08
R0 = 60m

PI Sta 13+81.112
Δ = 10° 11' 41.9" (RT)
L = 311.388
T = 156.106
R = 1,750.000
e = 0.03
R0 = 60m

-Y17- PCC STA.12+25.006

-Y17- POC STA.13+60.000

-BY17- 12
-Y17- STA.14+02.830
13.337 (LT)

-Y20- PC STA.10+16.589

-Y21- PC STA.10+11.539

-Y21- PT STA.10+25.783

-Y21- POT STA.10+37.805

-BY17-
-Y17- STA.11+24.222
37.765 (LT)

-Y21-
PI Sta 10+18.798
Δ = 27° 12' 11.0" (LT)
L = 14.243
T = 7.259
R = 30.000

N 45° 36' 08.9" W

N 7° 27' 26.1" E

N 60° 00' 34.9" E

N 32° 48' 24.0" E

N 46° 23' 00.2" W

N 26° 43' 54.0" E

163m LANE TRANSITION

FUTURE GUARDRAIL

DO NOT DISTURB

73 AMOS BROWN, ET. AL.
DB 2204 PG 1581

72A HOMECOMINGS FINANCIAL NETWORK, INC.
DB 2372 PG 0701

72 TONY KAYE MOORE
DB 2062 PG 1721

74 ANTHONY L. DRUM
DB 968 PG 765

78A LEONARD McALISTER
DB 2035 PG 1980
NO CLAIM

85 ROBERT G. BOHANON, JR., ET. AL.
DB 1912 PG 873

86 WILLIAM H. LEWIS
DB 1707 PG 484

89 BEAM TRUST
DB 2329 PG 120

87 TADELUSZ A. SZYMCZYK
DB 1788 PG 524

88 RONNY GENE CARSWELL
DB 1468 PG 609

EUGENE JOHNSON
DB 1491 PG 367
DB 1502 PG 137

TONY R. AUSTIN
DB 2024 PG 1819

MAINTAIN ALL DRIVEWAY CONNECTIONS DURING CONSTRUCTION

SEE SHEET 80 FOR -Y17- PROFILE
SEE SHEET 81 FOR -Y20- PROFILE