VAOT Metric

CURVE NO. 3 DATA
△ = 16°00'00" LT
R = 160.000 m
T = 22.487 m
L = 44.680 m
E = 1.572 m
BANK = 7.5 % MAX.

PARCEL 5
34.2M(112')+/-
ALONG STREAM EDGE

M STA 2+155 =
℄ STA 5+040
△ = 55° LT

PC +167.733
PT 2+212.413
PI 2+190.220 BK =
2+189.926 AHD

RIPARIAN BUFFER
EXCEPT & RESERVE
AERIAL E&T
[126.9M(416')+/-]
To U.S. Rte 4
S60°40'40.5"E
74.8M(245')
18.8M(62')
[29.2M]
[96']
[29.2M(96')]
75.2M(247')+/-
Limit of Pavement
R=6m
R=5.7
R=6.6
REMOVE &RESET(T)
TO WATER INTAKE FACILITY
TEMPORARY CONSTRUCTION LIMITS FOR TEMPORARY DETOUR BRIDGE
VT. STATE PLANE GRID
N

Note: The gray area shown on this sheet depicts the limits of the cuts and/or fills for the project. The Demarcation fence is the extreme limit for disturbing existing vegetation.

LEGEND

PDF——PDF	DEMARCATION FENCE
	SILT FENCE
	STONE BERMS

0 10 20
SCALE 1:250

PHASE 1 – ESTABLISH PERIMETER CONTROLS

PROJECT: MENDON	PROJECT NO.: BRO 1443(35)
DESIGN FILE NAME: /str5/95j290/sj290ecbdr.dgn	
IPARM FILE NAME: sj290ec02.I	PLOT DATE: 18-NOV-2005
SURVEYED BY: L. ORVIS	SURVEY DATE: 2/96
SQUAD LEADER: C. KELLER	DRAWN BY: G. SHANGRAW
	SHEET: 35 OF 94

DATUM

VERTICAL	NAVD 88
HORIZONTAL	NAD 83/92