MOT Metric

TO SHEET 29 OF 33 SHEETS
MATCHLINE STA. 9+970

MATCHLINE STA. 10+120
TO SHEET 31 OF 33 SHEETS

WOODS DRIVE

ELOISE THOMPSON FAMILY TRUST

Benchmark #3
RR Spike in Root
Elev. 223.213

WETLAND

10+020.00
13.01M(42.7') LT

BEGIN APPROACH
STA. 9+980.000

BEGIN PROJECT
END APPROACH
STA. 10+020.000

Manufactured Terminal Section, Flared
10+095.30 ~ 10+106.40 Rt.

Bituminous Concrete Curb, Type A
10+085.00 ~ 10+120.00 Lt.

Removal and Disposal of Guardrail
10+095.70 ~ 10+098.70 Lt.
10+098.70 ~ 10+120.00 Rt.

HD Steel Beam Guardrail, Galvanized w/ 2.4m Posts
9+970.00 ~ 9+992.30 Lt.

HD Steel Beam Guardrail, Galvanized
9+992.30 ~ 10+120.00 Lt.
10+106.40 ~ 10+120.00 Rt.

Construct Grass Lined Channel
10+084.30 ~ 10+084.35 Lt.

10+084.30
13.00M(42.6') LT

10+090.00
18.19M(59.7') LT

ELOISE THOMPSON FAMILY TRUST

VT STATE PLANE GRID

WOODS
[34.91M 114.5']

9+989.47
8.53M(28.0') LT

STONE FILL, TYPE II

DIT & DR. (P) CONST. (T)

BOUNDARY MARKER

CONST. (T)

30.90M 101.4'

64.36M 211.2'

CONST(T)

7.71M 25.3'

[46.69M 153.2']

SIGN

4.0%

[212.08M 695.8']

CZ

AERIAL E&T

PINE

0.6M
3.3M
3.3M
0.6M

9+980

10+000

10+020

3.3M
1.5M
7.5M

10+037.69

10+040

N78°03'46.38"E

10+060

10+080

REMOVE POLE

POLE #173

10+100

GUY POLE

FLOW

PDF

HVCTR

10+019.70
22.37M(73.4') RT

WOODS
[60.37M 198.1']

PT 9+997.430

BOUNDARY MARKER

[18.07M 59.3']

10+037.69
20.51M(67.3') RT

WOODS DRIVE

ELOISE THOMPSON FAMILY TRUST

Approximate Aerial
Relocation by
CVPS & VERIZON

72.04M 236.4'

WOODS

EXISTING ROW

WOODS DRIVE

NEW POLE

10+108.59
13.59M(44.6') RT

[33.02M 108.3']

CUL-DIT & SR (P) DR (P) CONST. (T)

OE(P)

BURCHYNS, RAYMOND C. & PRISCILLA T.

LINES SHOWN ON THIS PLAN AS EXISTING PROPERTY LINES P/L ARE BELIEVED TO BE ACCURATE BUT SHOULD NOT BE RELIED UPON FOR PURPOSES UNRELATED TO THE STATE OF VERMONT'S ACQUISITION OF LAND AND RIGHTS FOR THIS PROJECT.

SEE DRAINAGE DETAIL SHEET
FOR DRAINAGE FLAG DESCRIPTIONS

FOR R.O.W. USE ONLY

FOR EROSION CONTROL
SEE SHEET 14-23 OF 33

0 10 20 30
SCALE IN METERS

LAYOUT 2

PROJECT NAME: STOCKBRIDGE
PROJECT NUMBER: BRF 022-1(20)

FILE NAME: 85e039/de039bdr.dgn
PROJECT LEADER: C.P. Williams
DESIGNED BY: R.S. YOUNG
ROW SHEET 30 OF 33

PLOT DATE: 04-MAR-2010
DRAWN BY: H.I. SALLS
CHECKED BY: R.S. Young
SHEET 91 OF 139