VAOT Metric

MATCH LINE ROW SHEET 47

MATCH LINE ROW SHEET 49

14+025.500
90.500 m (296.92') LT

13+988.500
90.500 m (296.92') LT

37.00 m (121.39')

13+923.210
48.600 m (159.45') LT

BM 102
R.R.S.I.T.
0.21m MAP
ELEV.=206.591

E 438000
N 44990

77.58 m (254.53')

GEANNELIS
WOODLAND HEIGHTS

[461.97 m (1515.65')]

13+840.000
31.000 m (101.71') LT

85.05 m (279.03')

END WESTBOUND SHOULDER WIDENING
STA. 13+830.000

114.56 m (375.85')

1A

2

3

1B

3.0 m
3.6 m
3.6 m
3.0 m

13+900
VT. ROUTE 9
14+000
N63°47'47.8"E
14+100

52+300
WOODLAND HEIGHTS REALTY CO
52+400
52+500

℄ A 825
℄ A STA. 52+356.919

14+021.78
10.14 m (33.27') RT

118.83 m (389.86')

℄ A 826
℄ A STA. 52+479.118

64.42 m (211.35')

GEANNELIS
STROHMAIER

℄ A 827
℄ A STA. 52+598.288

APPROXIMATE ULTIMATE EARTHWORK LIMIT

14+124.84
69.00 m (226.38') RT

[55.20 m (181.10')]

72.84 m (238.98')

107.16 m (351.57')

FEDERAL JURISDICTIONAL
WETLAND BOUNDARY

13+992.84
68.00 m (223.10') RT

24.86 m (81.56')

14+100.000
68.000 m (223.10') RT

13+920.000
68.000 m (223.10') RT

PROPOSED SINGLE ALUMINUM MULTI-PLATE
PIPE CULVERT, 1650 mm DIAMETER
REFER TO DWG. SERIES BR300
FOR ADDITIONAL INFORMATION

E 438050
N 44830

54.41 m (178.51')

STROHMAIER, WILLIAM A.
& GENEVIEVE

E 438200
N 44900

WOODLAND HEIGHTS
STROHMAIER

STROHMAIER
DEBELL

DEBELL, JOHN H.
& MARION M.

IPF

58.00 m (190.29')

13+830.000
112.000 m (367.45') RT

13+888.000
112.000 m (367.45') RT

P
L

DR (P)

FEDERAL JURISDICTIONAL
WETLAND BOUNDARY

AIRPORT BROOK WEST

BM 103
R.R.S.I.R.
0.34 m BIR.
ELEV.=197.606

DR (P)
[222.60 m (730.31')]

STOP ROADWAY
BEGIN BRIDGE
STA. 14+128.200

GEANNELIS, MARY N.

VT. STATE PLANE GRID
N

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.

THIS SHEET TO BE USED FOR RIGHT-OF-WAY INFORMATION ONLY

0 10 20 30
SCALE 1:500

DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (1992)

PROJECT: BENNINGTON - HOOSICK	PROJECT NO.: D.P.I. 0146 (1)
DESIGN FILE NAME:	
IPARM FILE NAME:	PLOT DATE:
SURVEYED BY:	SURVEY DATE:
SQUAD LEADER: DHH	DRAWN BY: VSE
DWG NO. ROW-48	SHEET: 34 OF 473