THIS SHEET TO BE USED
FOR ROW INFORMATION ONLY

* APPROACH RAILING
EB 941+70 - 943+93.5 Rt
EB 941+70 - 943+93.5 Lt
WB 942+71.5 - 943+90 Lt
WB 943+63 - 943+90 Lt
EB 945+80 - 946+07 Rt
EB 945+80 - 946+92.5 Lt
WB 946+10 - 946+33 Rt
WB 946+10 - 948+33 Lt

* GUARD RAIL, STD STEEL BEAM w/ STEEL POSTS 6'-3" Spacing
WB 940+00 - 943+63 Lt
EB 946+07 - 956+00 Rt
WB 951+03 - 956+00 Lt

* TREATED TIMBER CURB
WB 940+00 - 943+90 Lt
EB 941+70 - 943+93.5 Rt
EB 945+80 - 956+00 Rt
WB 952+00 - 956+00 Lt

SETTLEMENT PLATFORM TYPE II
Sta 941+00 Lt
Sta 942+00 Lt
Sta 944+00 Lt
Sta 946+00 Lt
Sta 948+00 Lt

BELOCK, ANTHONY A. & JOYCE
BELOCK, MARY K. (LIFE ESTATE)

RUTLAND INDUSTRIAL DEVELOPMENT CORP.

WB 941+00 Lt New 12"x 22' Pipe, CGMP (Galv.) or CMCP (Coat)
WB 943+50 Lt New 12"x 32' Pipe, CGMP (Galv.) or CMCP (Coat)
WB 943+50 Lt New 18"x 100' ACCGMP (Galv.)

BM #53-R U.S. Elev. 526.93

P L
945+10
165' LT.

DR. RT.
627'
1000'
1180'
433'
979'
45'

B.L. POT 943+88.16
Δ 77°51'15" Lt

Approx. Loc. Of R.O.W. fence

BELOCK, ANTHONY A. & JOYCE
& BELOCK, MARY K.
(LIFE ESTATE)

MATCH LINE SHEET 40

WOVEN WIRE FENCE w/ STEEL POSTS
EB 940+00 - 943+93 Rt
WB 940+00 - 943+90 Lt
EB 945+80 - 956+00 Rt
WB 946+10 - 956+00 Lt

WB 949+50 Rt New 18"x 110' ACCGMP (Galv.)

WB 952+00 Lt New 12"x 22' Pipe, CGMP (Galv.) or CMCP (Coat) 1.70' x 1.70' x 1.20' Elbow

Vt. Grid

955+00
210' LT.
955+00
165' LT.

B.L. POC 955+16.00

WB 954+52 Lt New 12"x 22' Pipe, CGMP (Galv.) or CMCP (Coat) 1.70' x 1.70' x 1.20' Elbow

Swamp Limits

395,500
371,000
395,000

WB BC 948+14.12
B.L. BC 949+00.00
E.B. BC 948+95.96

947 S71°36'35"E 948
949 Baseline
B-50
950
951
952
953
954
955 B-51
956

21E
22
23
22A

BELOCK INDUSTRIAL DEVELOPMENT CORP.

RUTLAND INDUSTRIAL DEVELOPMENT CORP.

Approx. Loc. Of R.O.W. fence

POT 944+34.66
C/L P.I. 28+50.00

POT 945+66.48

POT 955+18.80

BILLINGS 735'

BILLINGS, HAROLD E. & TRUDY E.

944+78
194' RT.

945+42
220' RT.

53'
69'
15'
30'
171'

650'
C/L P.I. 13+00.00

954+00
170' RT.

RUTLAND INDUSTRIAL DEVELOPMENT CORP.
(LOSS OF ACCESS)

BELOCK, ANTHONY A. & JOYCE
BELOCK, MARY K. (LIFE EST.)

C/L P.I. 26+00.00

EB 940+00 Lt New 18"x 90' ACCGMP (Galv.)

EB 943+50 Rt New 12"x 22' Pipe, CGMP (Galv.) or CMCP (Coat)

EB 943+50 Rt New 12"x 32' Pipe, CGMP (Galv.) or CMCP (Coat)

BELOCK

CH. RT. (P) 948'

CH. RT. (P) 50'

BILLINGS

110'

944+29
175' RT.

944+13
327' RT.

RUTLAND INDUSTRIAL DEVELOPMENT CORP.
(LOSS OF ACCESS)
1.70 Ac.

CH. RT. (P) 77'

944+25
429' RT.

945+04
302' RT.

945+85
235' RT.

945+56.17
225' RT.

945+00
412' RT.

C/L P.I. 16+00.00

EB 949+50 Rt New 18"x 70' Pipe, CGMP (Galv.) or CMCP (Coat)

EB 949+50 Rt Channel Flow, Stone Fill Type II Granular Backfill for Structure

EB 952+00 Rt New 12"x 28' Pipe, CGMP (Galv.) or CMCP (Coat)

952+40
235' RT.

RUTLAND INDUSTRIAL DEVELOPMENT CORP.
BILLINGS

RUTLAND INDUSTRIAL DEVELOPMENT CORP.
(LOSS OF ACCESS)

EB 953+72 Rt New 12"x 22' Pipe, CGMP (Galv.) or CMCP (Coat) 1.70' x 1.70' x 1.20' Elbow

WB 953+72 Lt New 12"x 22' Pipe, CGMP (Galv.) or CMCP (Coat) 1.70' x 1.70' x 1.20' Elbow

Varies Rear

BILLINGS, HAROLD E. & TRUDY E.

MATCH LINE SHEET 42

PROVISIONAL FOR EVALUATION

WEST RUTLAND - RUTLAND

SURVEYED BY: DATE:
DRAWN BY: DATE:
TRACED BY: Duffy DATE: 11/02

PROJ. F NO. 020-1 (11)
ROW SHEET 41
SHEET 45 OF 459