Note: This Sheet is for Right-of-Way Information Only. See Other Plan Sheets for Construction Details.

Rev Curve Data
Δ = 43°-43'-23"
D = 35
R = 15
T = 20.07
L = 115.26
E = 11.73

BEGIN R.O.W. PROJECT
BHS 0283(6)S REV. STA. 54+65 ℄

END R.O.W. PROJECT
BHS 0283(6)S REV. STA. 56+35 ℄

Approx. Limit 2 Rail Alignment
Lt. 55+19 ~ 55+41
Lt. 55+95 ~ 56+18
Rt. 55+04 ~ 55+31
Rt. 55+85 ~ 56+06

Alignment
Lt. 55+11 ~ 55+95
Rt. 55+31 ~ 55+85

Portland Cement Concrete Sidewalk, 5"
Sta. 56+25 RT.

ABELL, ELAINE

QUINTIN, THEODORE J. & LINDA M.

QUINTIN, THEODORE J. & LINDA M.

FIRST BAPTIST CHURCH & SOCIETY

Trout River

Flow

Rte 242

Rte 58

REV. 55+31 25' RT.
REV. 55+25 40' RT.
REV. 55+02 25' RT.
REV. 55+02 40' RT.

CONST. EASE.

1983 (2003)

Legend

DATUM
VERTICAL N/A
HORIZONTAL N/A

SURVEYED BY
DRAWN BY
TRACED BY
DATE
DATE
DATE

MONTGOMERY
PROJ. BHS NO. 0283 (6) S
SHEET 5 OF 46