#3B ESTATE OF BESSIE WEED SHAW
(A 0.78 ±) STA 245 + 05 - 249 + 35
COND 6/17/58
RECORDED: WEATHERSFIELD-BK 36-PG 337-343- 6/17/58

THREE CABLE GUARD RAIL w/ STEEL POSTS
LT.
250+90 – 254+00
RT.
242+00 – 243+60
244+00 – 246+60
250+90 – 254+00

CONSTRUCT DRIVE
242+30 Rt.

TOWN ROAD 18

PC 242+14.3

90' Head 18' @ 4% ALCGIP Const. Inlet Ditch

15" CMP @ 15% (50 ft. long) REMOVE

242+00 – 244+60 ESTHETIC TREATMENT UNDERBRUSH

Δ = 43°-54'-30" Lt.
D = 4°
R = 1432.69'
T = 577.5'
L = 1097.7'
E = 112.0'
Bank 3/4" per ft.

SHAW ESTATE

woods

ROBINSON

SHAW ESTATE

Field

brush & small woods

brush & small woods

ROY L. & BLANCHE A. FOSTER

BLACK RIVER

243+00 Head 18' @ 4% 54" ALCGIP Const. Inlet Ditch

FIERCE

TOWN ROAD 20

Black River - Covered Bridge

4" POPLAR 45.8ø

8" OAK 70.3ø

BM #31
El 363.39

POST 242+21.9'

Const. Ditch Across Existing Road

POST 247+21.8'

POST 248+56.9'

Const. Approach
248+00 Rt.
250+50 Lt.

#5A GEORGE E. & ELSIE A. ROBINSON
(A 0.93±) STA 246+58+256+29
WDOE 6/13/58
RECORDED: WEATHERSFIELD-BK 36-PG 364-365-
6/27/58

250+50 Const. Approach
New 15"x38" ALCGIP - See Sheet 5

PT. 253+12.0

253+29 18"x29" @ 8% - 24+90 Const. Inlet Ditch ALCGIP

#5A IRENE E. & ELSA PIERCE
(A 1.08 ±) STA 244+86-257+60
WDOE 7/28/58
RECORDED: WEATHERSFIELD-BK 36-PG 417-418-
7/31/58

242+00 - 251+00
16" Base

251+00 - 254+00
13" Base

50' Transition

+1.317%

+0.270%

UNDERDRAIN GRADIENT +1.324%

Cut to Fill Transition

242+00 LT EL 356.44

245+02 300' VC 32.82 EL 350.10

SSD 845'

3702 3701 3682 3706 3711 3720 3729 3732 3744 3744 3760 3773 3789 3794 3824 3835 3825 3714 3789 3685 3625 3628 3614 3598 3589 3589 3584 3587 3590

+50 +50 +50 +92 +50 +50 +50 +50 +50 +25 +50 +73 +50 +50 +50 +50 +79

242 243 244 245 246 247 248 249 250 251 252 253 254

BM #31 S I R 24" Oak, 44' RH Sta 246+90. - Elev 365.39'

Weathersfield
Project BRN 0176(3)
Sheet 10 of 63 Sheets
63

5