FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.				

Rev. P.I. 183+88.6
183+12.8

Survey
P.I. 183+88.5
183+20.0
Δ 41°44' Rt.
D 10°

183+11 Lt. 24"C.M.P. Remove

B.M.#26

Survey
P.O.C. 182+80.0 =
0+00 Side Line
Turned tan. to Curve

Ha 193.5

POST 182+38.5
POST 182+12.3
POST 181+88.5

Meadow

ARMOND BELISLE

Conc. Ret. Wall

B.M.#27

188+50 Lt. 18" C.S.P.P.E. 78 ft. long (Sheet S-18).

P.C. 189+61.8

0.064 A

Δ 5°30' Lt.
D 2°
R 2864.9
T 137.6
L 275.0
E 3.3
Bank ½" per ft.

P.T. 192+36.9

S 17°7'E

188+50 Lt. - 191+50 Lt.
Std. Underdrain with
6" AGIM P.E.C. 300 ft. long
(Sheet S-30A).

Tillage

500' Vision Δ

183+25
16'x6' R.C. Box 60 ft. long
(Sheet 1 SC 2-4 & SC-1).

Gully

Shed

Barn

Shed

Broder House

Side Line

S 35°E

Remove (3) Item 109

183+50
Barn to be moved as per right of way agreement. 75 ft. 500 ft. Slight.

Rev. P.C. 180+07.1

Rev. Curve
Δ 61°44' Rt.
D 9°
R 637.3
T 380.9
L 685.9
E 105.8
Bank 1.3% per ft.
Widen 2' on Inside

Rev. P.T. 186+73.6
Survey Sta. 187+00.8
26.72 ft.

1.176 A

P.I. 190+99.5
190+97.3

ARMOND BELISLE

HECTOR LAREAU

P.L.

TO JERICHO

P.O.T. 2+00.0

195+52 Lt.
Construct Approach to Side Road - Shaded Area To have Double Tack Coat of Refined Tar. Item -29.

Bushy

B.M.#28

P.O.T. 195+52.0 =
P.T. 0+00 Side Rd.

Note
Const. Approach to Drives
182+80 Lt.
193+75 Lt.
195+50 Rt.

1+00
100' V.C.

Profile for Side Road To Jericho

Eq-12

186+93.6 = 187+00.8

-0.15 %

182+50
600' V.C.
320.74

Gradient of Std. Underdrain Lt.
Sta. 188+50 - 191+50

192+25
300' V.C.
319.11

-3.03 %

180+00 to 186+93.6
18" Sub-base of Gravel

187+00.8 - 196+00
18" Sub-base of Gravel

B.M. #26 S.I.R. 36" Elm 64.5 Lt. Sta. 183+68 Elev. 321.48
B.M. #27 S.I.R. 8" Apple 43.5 Lt. Sta. 188+72 Elev. 320.44
B.M. #28 S.I.R. 30" Elm 16.5 Rt. Sta. 0+54 (Side Line). Elev. 309.17

Essex - Jericho - Richmond
Sheet 12 of Sheets.

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