F.A.S. 1940 13 67
13-B(1)

Removing & Resetting Fence
259+35 - 262+16 Lt.
256+05 - 262+40 Rt.

Break Away Cable Terminal
248+00 Rt. - 248+25 Rt.
248+00 Lt. - 248+26 Lt.

Removal of Existing Fence (Non-Part.)
254+55 - 261+50 Rt.

Field Drive
249+45 Lt.
254+30 Rt.
256+25 Rt.
258+70 Lt. & Rt.
259+75 Rt.
260+00 Lt.

Barbed Wire Fence - 4 Strand
254+55 Rt. - 261+50 Rt.

Relocate Mailbox - Single Support
248+80 Lt. 248+40 Rt
255+90 Lt.

PI 243+60
249+00

O.D. Quesnel

Shed
Barn
HO 2 S.F.

12" AC

N 7-13 E

Cult Land

Δ 0-22 Rt
D 0-15
R 229183
T 733
L 1466
E 0.1

PC 248+26.7
PT 249+73.3

David Jackson

254+35 Rt. 15" CMP
Retain New 15" x 40' CSP

256+35 Rt. 15" CMP
Retain
Relined w/New 15" CSP

258+85 Rt. 18" CSMP
Retain (Relined w/New 15" CSP)
Urban Ditch (To be Paid As All Purpose Excavation Truck Rental)
258+95 Rt. - 259+45 Rt.
259+45 24" ACCMP
Retain New 24" x 56' RCCSP

Ditch Typical @ 262+90 Lt.
5' 2' 5'
1:3 1:3

Δ 0-15 Lt
D 0-15
R 229183
T 50.0
L 1000
E 0.05

PC 262+88.0
PT 263+50.0

Cult Land

261+90 - 262+90 Rt.
Urban Ditch (To be Paid As All Purpose Excavation Truck Rental)

262+90 18" RCP
Retain & Extend w/New 18" RCP @ Outlet
Also Construct 20' Rip Rap w/Type I @ Outlet
6" Stone Pad
See Typical Above 24'-4" x 16' RCCSP

Mary Anne Hayes

Pasture

28' Remove

PI 263+00
263+00

BRIDPORT 248+00 ~ 264+00
MM 1.90 ~ MM 2.20

Sta 248+00 to 264+00
12" Sub-base of Stone Modified

1.50%
0.76%
-1.53%
-0.05%

250+50
261+50

Vermont Portland Addison
FOTT-17(2)
Sheet 145 of 420
Sheet 17