BM - M.I
SIR 30" ELM
US Elev. 745.284

MOULTON, MELVILLE R.

APPROX. RELOCATE R.O.W. FENCE

83+18 - 87+00 Lt Reinove & Reset Chain Link Fence

COST OF REMOVAL AND RESETTING R.O.W. FENCE SUBSIDIARY TO OTHER ITEMS

84+00 Lt - 84+47 Rt
New 6"X 12" Lid Corner Pipe

STATE OF VERMONT

BEGIN MAINT. AGREE. AREA NO. III
REV. STA. 87+00 22' RT.

END R.O.W. PROJECT
DPFF 041-1(10) REV. STA. 87+50 ℄

END MAINT. AGREE. AREA NO. III
REV. STA. 87+10 112' RT. (LENGTH 90')

90+05.44
END PROJECT
MATCH EXISTING PAVEMENT

Drilling & Blasting of Solid Rock Subgrade
80+00 - 80+75
86+75 - 87+25

Excavation & Removal of Road Surfaces and Pavements
80+60 - 82+50

Guard Rail, Plank w/Wood Post
80+75 Lt
81+43 Lt

Sand Borrow (629)
85+75 - 89+50

Construct Drives
80+50 Lt (Pave)
83+24 Rt (Pave)
83+98 Rt (Pave)

Construct Approach
87+00 Rt

Construct Satisfactory Approach

BAILLARGEON, ARTHUR M. & ROSE A.

LUND, HENRY

HALL, LOUISA M.

COHEN, ELIZABETH L.

BMM
SIR
Elev. 764.523

Surv. M/L CURVE NO. 3

Δ	55° 55' RT
D	10°
R	572.96'
T	304.11'
L	559.17'
E	75.71'

Rev Δ 59°21'20" Rt.
D 9°
R 636.62
T 362.79
L 659.51
E 96.12
Book .075'/ft.

85+50
761.50
400' VC

CUT TO FILL TRANSITION
80+03 - 80+78

THIS SHEET TO BE USED FOR ROW INFORMATION ONLY

SCALE IN FEET

ROW PLANS
R.O.W. SHEET 15 OF 6
ST. JOHNSBURY
SURV. BY: PAUL FORTUNA
DR. IN BY: DOUG THOMPSON

ST JOHNSBURY
DP FF 041-1(10)
SHEET 29 OF 229