REVISIONS AFTER PROPOSAL

| NUMBER | DESCRIPTION | STATION | DATE |
|---|---|---|---|
| | | | |

NOTEBOOKS

| | | | |
|---|---|---|---|
| BOOK | PAGE | BOOK | PAGE |
| BOOK | PAGE | BOOK | PAGE |

| | |
|---|---|
| EXISTING DETAIL | DATE |
| PROPOSED DESIGN | DATE |
| SHEET CHECKED | DATE |
| AS BUILT DETAILS | DATE |

BEGIN VT. R.O.W. PROJECT
BRS 0277(5) STA. 830+80 25' RT.

STA. 831+12± LT. 40'
END BRS-277(5)
R.O.W.

CURVE #1
PI. = 827+09.98
N = 909388.99
E = 334326.77
Δ = 8°-07'-29"
D = 3°-00'
T = 135.64'
L = 270.82'
R = 1909.86'
RC. 825+71.34
PT. 828+42.16
E = 4.81'

CURVE #2
PI.=834+06.84
Δ = 14°-37'-28" LT.
D = 4°-30'-00"
T = 163.378'
L = 324.975'
R = 1273.240'
E = 10.439
RC.=832+43.46
P.T.=835+68.44

FIRE LANE CURVE #2
PI.=12+06.46
Δ = 22°-55'-00" RT.
D = 45°-49'-21"
T = 23.31'
L = 46.00'
R = 115.00'
E = 2.34'
RC.=11+83.15
P.T.=12+29.14

CURVE #1
POWERHOUSE RD.
PI.=50+84.67
Δ = 21°-59'-39" RT.
D = 24°-54'-40"
T = 44.69'
L = 88.29'
R = 230.00'
E = 4.30'

BRIDGE NO. 028/145
N67°-54'-06"W

Existing BRIDGE NO. 028/146 BUILT IN 1928

TOWN OF STEWARTSTOWN

COVIELLO, CONSTANCE N.

FOX, KENNETH M. & MARLENE H.

BISSONNETTE, IRENE M.

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE

DALEY, BERNARD J. & PAULINE A.

STATE OF VERMONT

CONNECTICUT

POWERHOUSE RACEWAY CHANNEL

MILL STREET

PARK STREET

RIVER

MATCH TO SHEET NO. 5

CANAAN, VT. — WEST STEWARTSTOWN, N. H.
BRS 0277(5)
R.O.W. SHEET 6 OF 7

AUG 18 1994

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