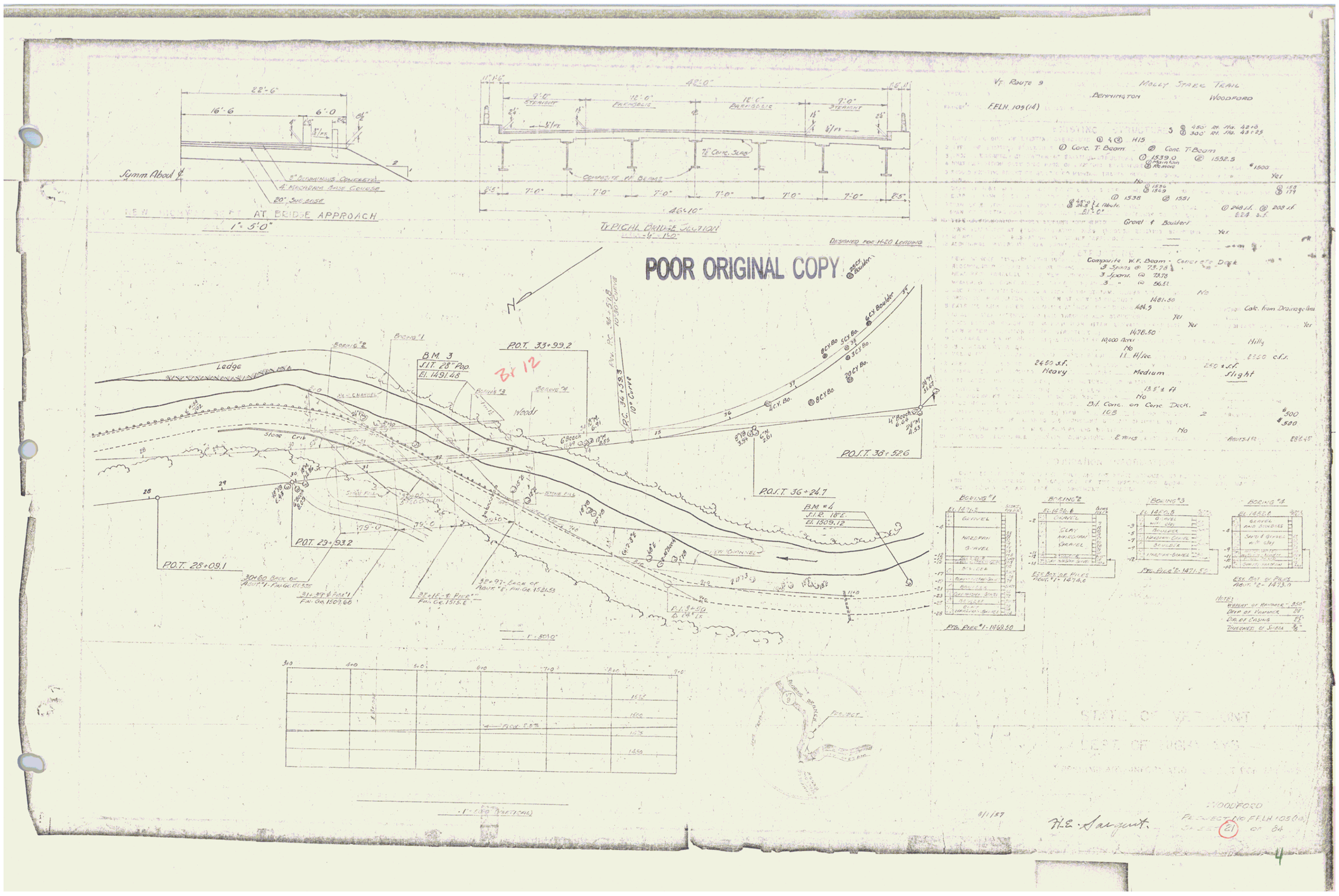
POOR ORIGINAL COPY
AT BRIDGE APPROACH
1" = 5'-0"
TYPICAL BRIDGE SECTION
1" = 1'-0"
DESIGNED FOR H-20 LOADING
Vt. Route 9
Molly Stark Trail
Bennington
Woodford
F.E.H. 103(14)
Symm About ℄
8" Bituminous Concrete
4" Macadam Base Course
20" Sub-Base
Composite W.F. Beams - Concrete Deck
Gravel & Boulders
Ledge
Woods
Stone Crib
B.M. 3
S.I.T. 28" Pop.
El. 1491.48
P.O.T. 33+99.2
P.O.T. 38+52.6
P.O.T. 36+24.7
P.O.T. 29+93.2
P.O.T. 28+09.1
B.M. #4
S.I.R. 18" E.
El. 1509.12
P.I. 34+50
Δ 18° 1'
Boring #1
Boring #2
Boring #3
Boring #4
Fig. Pier #1 - 1468.50
Fig. Pier #2 - 1471.50
Est. Top of Piles Abut. #2 - 1473.0
Woodford
Project No. F.E.H. 103(14)
Sheet 21 of 84