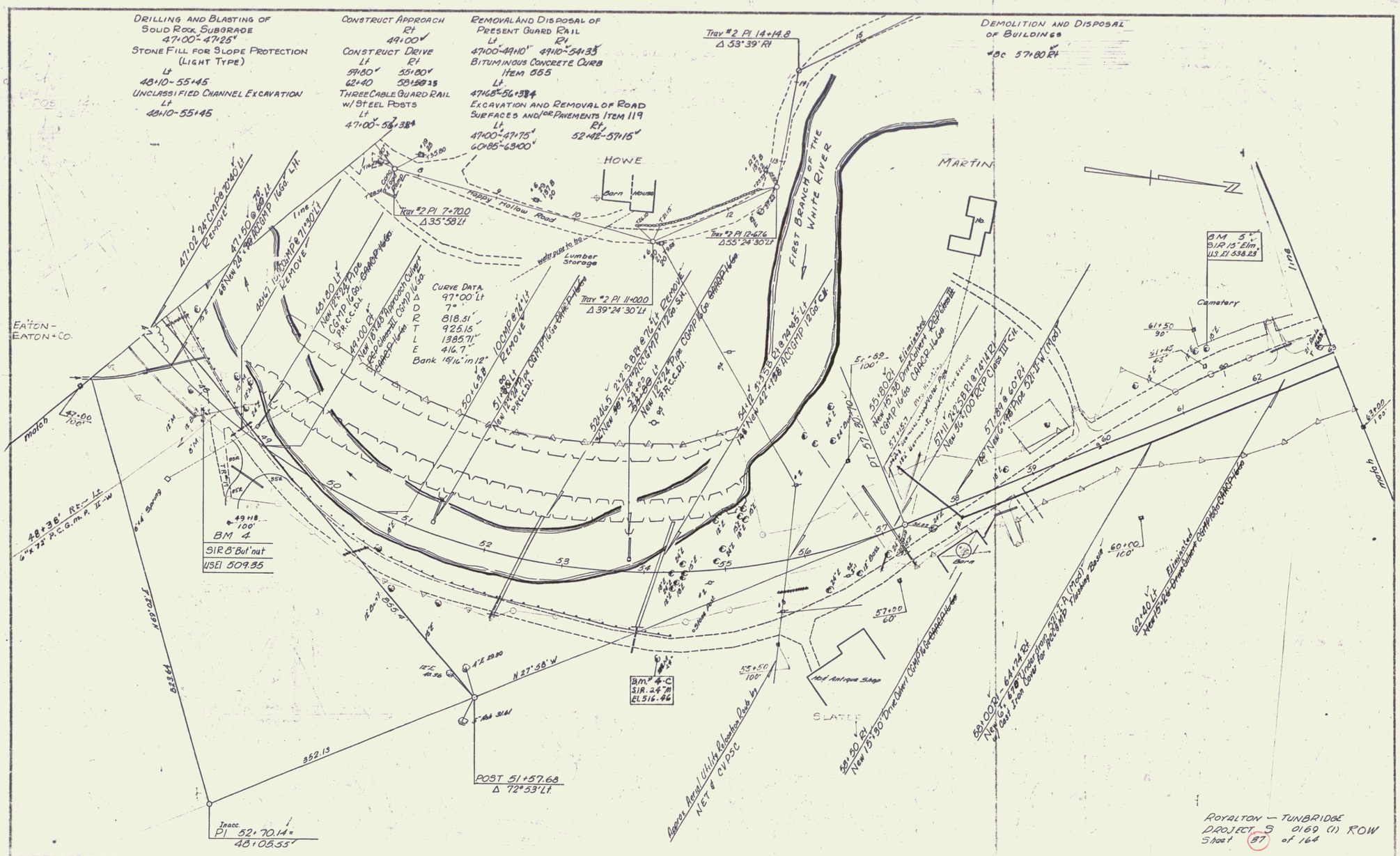
Drilling and Blasting of Solid Rock Subgrade
47+00~47+25
Stone Fill for Slope Protection (Light Type)
Lt
48+10~55+45
Unclassified Channel Excavation
Lt
48+10~55+45
Construct Approach
Rt
49+00
Construct Drive
Lt Rt
59+80 55+80
62+40 58+50±
Three Cable Guard Rail w/ Steel Posts
Lt
47+00~56+38
Removal and Disposal of Present Guard Rail
Lt Rt
47+00~49+10 49+10~54+35
Bituminous Concrete Curb Item 665
Lt
47+68~56+38
Excavation and Removal of Road Surfaces and/or Pavements Item 119
Lt Rt
47+00~47+75 52+42~57+15
60+85~63+00
Demolition and Disposal of Buildings
BC 57+80 Rt
Tray #2 PI 14+14.8
Δ 53°39' Rt
Tray #2 PI 7+70.0
Δ 35°58 Lt
Tray #2 PI 12+676
Δ 35°24'30" Lt
Tray #2 PI 11+00.0
Δ 39°24'30" Lt
HOWE
Barn
House
Happy Hollow Road
Lumber Storage
Water plot to be
FIRST BRANCH OF THE WHITE RIVER
MARTIN
EATON-EATON+CO.
Curve Data
Δ 97°00' Lt
D 7°
R 818.51'
T 925.15
L 1385.71'
E 416.7'
Bank 19/16" in 12"
BM 4
SIR 8" But'nut
USEI 509.85
BM 4-C
SIR. 24.7ft
El. 516.46
POST 51+57.68
Δ 72°53' Lt
Inacc
PI 52+70.14 =
48+05.55'
Cemetery
BM 5
SIR 15" Elm
US.El 538.23
Antique Shop
SLATER
Barn
Approx. Aerial Utility Relocation Pole by NET & CVPSC
ROYALTON — TUNBRIDGE
PROJECT S 0169 (1) ROW
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