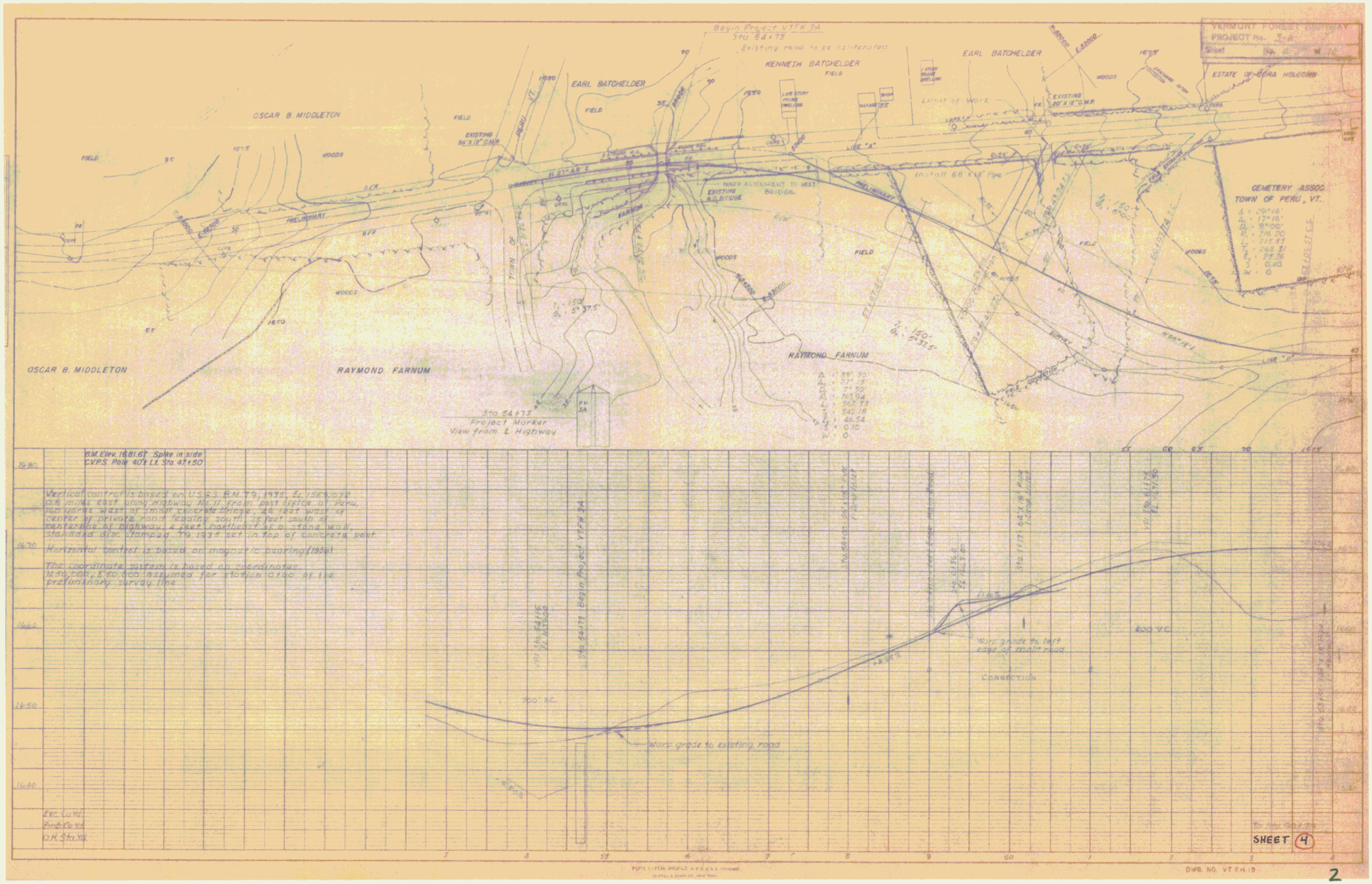
VERMONT FOREST HIGHWAY
PROJECT No. 7-A
Sheet No. 4 of 12
Begin Project VTFH 34
Sta 54+73
Existing road to be obliterated
KENNETH BATCHELDER
EARL BATCHELDER
OSCAR B. MIDDLETON
RAYMOND FARNUM
ESTATE GEORGIA HOLCOMB
GEMETERY ASSOC.
TOWN OF PERU, VT.
Limit of Work
Install 68' x 18" Pipe
Warp Alignment to meet existing R.C. Bridge
Sta. 54+73
Project Marker
View from ℄ Highway
B.M. Elev. 1681.67 Spike in side
C.V.P.S. Pole 40' Lt. Sta. 47+50
Vertical control is based on U.S.G.S. B.M. T9, 1935, El. 1584.072
0.8 miles east along Highway No. 11 from post office at Peru,
100 yards west of small concrete bridge, 46 feet west of
center of private road leading south, 15 feet south of
centerline of highway, 1 foot northeast of a stone wall,
standard disc "Vanpeu" T9 1935 set in top of concrete post
Horizontal control is based on magnetic bearing (1956)
The coordinate system is based on coordinates
N 70,000, E 60,000 assumed for station 0+00 of the
preliminary survey line
Warp grade to existing road
Warp grade to left edge of road to connection
SHEET 4
DWG. NO. VT F.H. 19