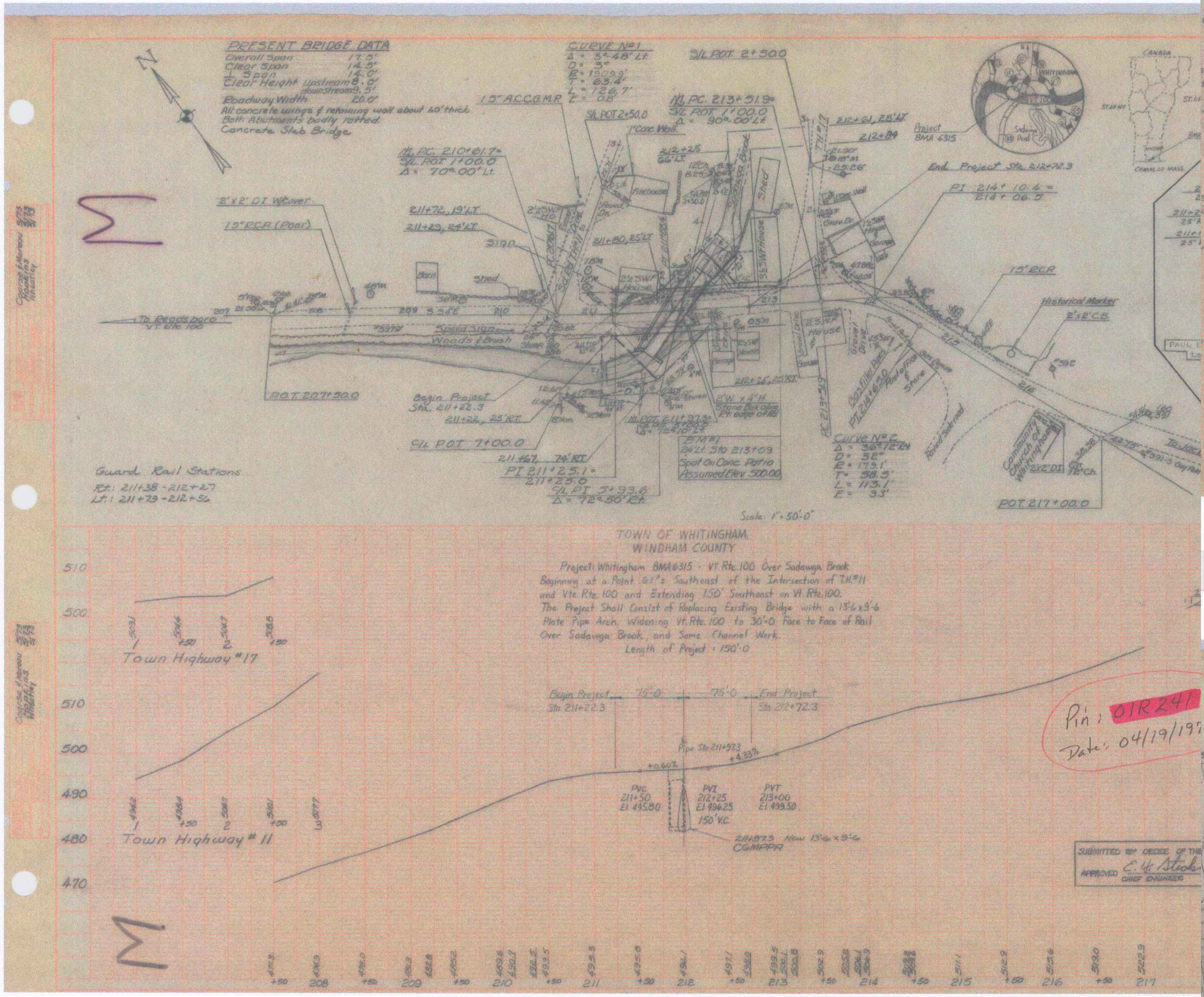


PRESENT BRIDGE DATA

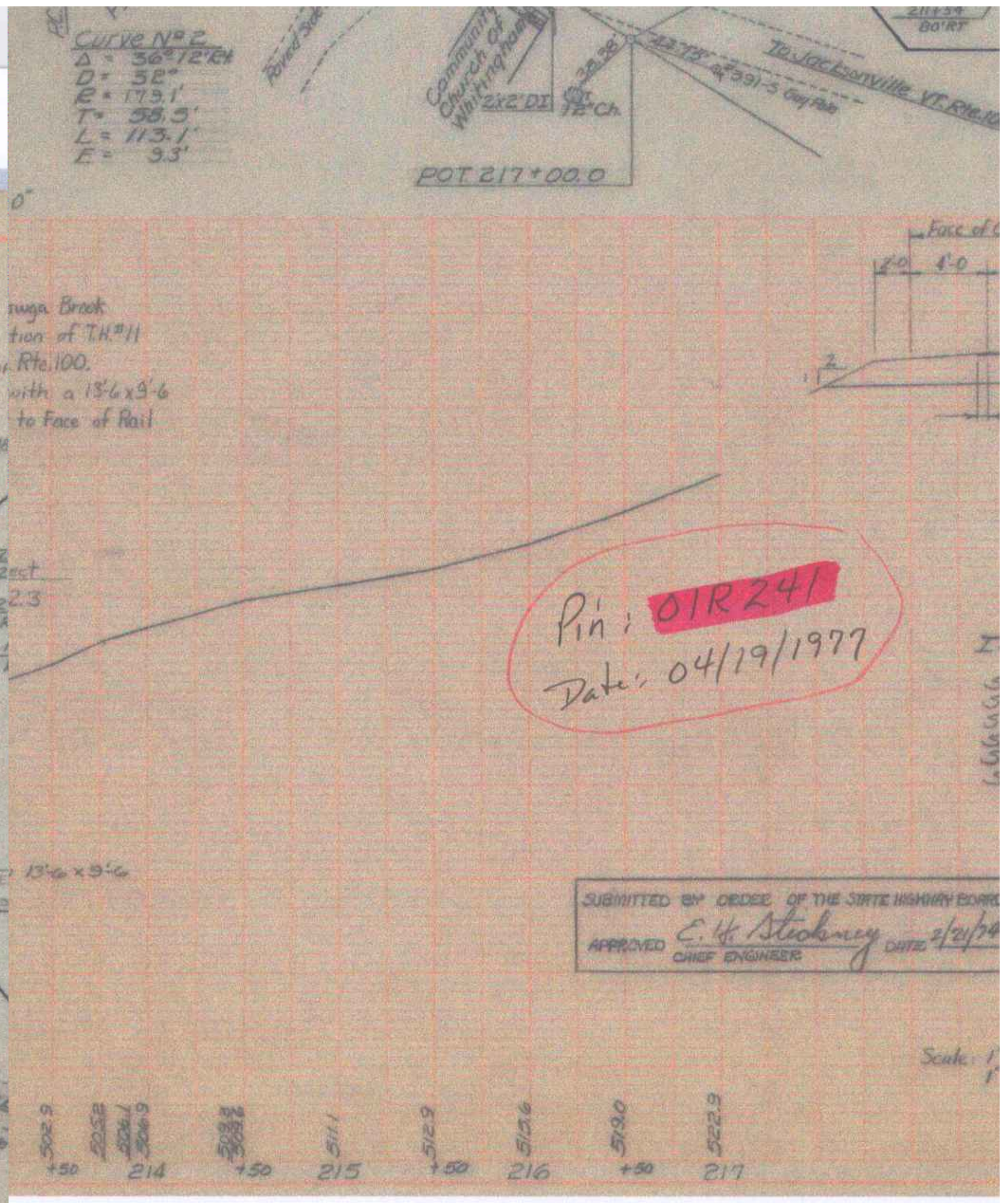
Overall Span 17.5'
Clear Span 14.5'
⊥ Span 14.0'
Clear Height upstream 8.0'
downstream 9.5'
Roadway Width 20.0'
All concrete wings & retaining wall about 1.0' thick
Both Abutments badly rotted.
Concrete Slab Bridge

TOWN OF WHITINGHAM
WINDHAM COUNTY

Project: Whitingham BMA 6315 - Vt. Rte. 100 Over Sadawga Brook
Beginning at a Point 61'± Southeast of the Intersection of T.H. #11
and Vt. Rte. 100 and Extending 150' Southeast on Vt. Rte. 100.
The Project Shall Consist of Replacing Existing Bridge with a 13'-6 x 9'-6
Plate Pipe Arch, Widening Vt. Rte. 100 to 30'-0 Face to Face of Rail
Over Sadawga Brook, and Some Channel Work.
Length of Project = 150'-0

SUBMITTED BY ORDER OF THE
APPROVED E. H. Stickney
CHIEF ENGINEER

Pin: 01R241
Date: 04/19/1977



SUBMITTED BY ORDER OF THE STATE HIGHWAY BOARD
APPROVED E. H. Stickney
CHIEF ENGINEER

Pin: 01R241
Date: 04/19/1977