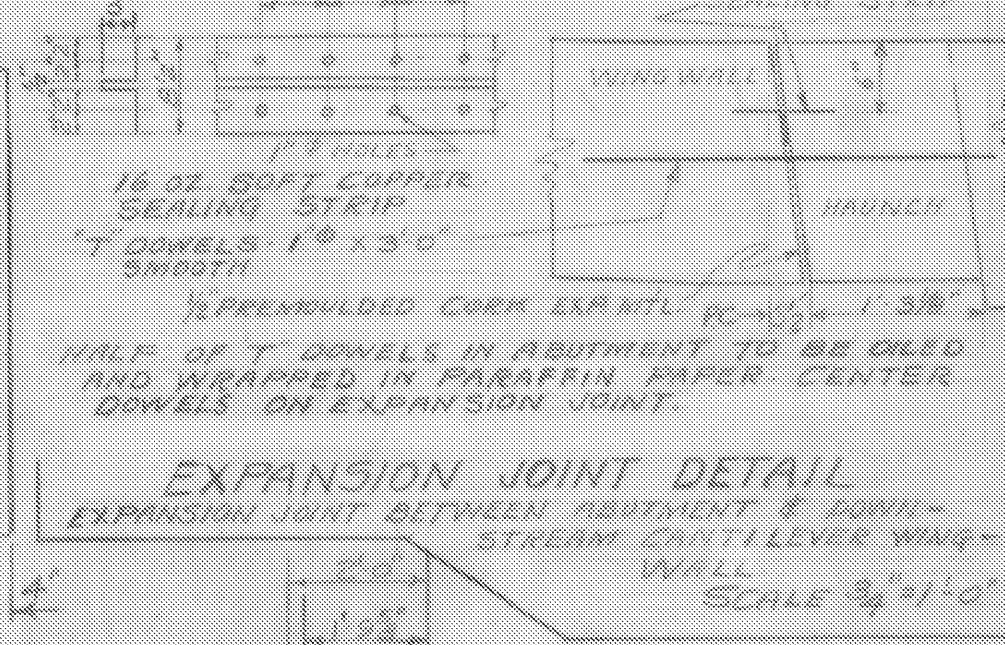


NOTES.
 ALL CONCRETE TO BE CLASS B
 REINFORCING STEEL TO BE INTERMEDIATE GRADE
 ALL REBAR STEEL DIMENSIONS ARE TO FACE OF BARS
 CONSTRUCTION JOINTS IF NECESSARY AND AS AUTHORIZED BY THE ENGINEER
 TO BE IN ACCORDANCE WITH DETAIL 'D' ON DWG. SB 20
 STEPS ON BRIDGE SEAT TO BE HALFWAY BETWEEN BEAMS
 REINFORCING STL. SCHEDULE FOR THIS ABUTMENT SHOWN ON WING WALL
 SHEET
 IN CANTILEVER SECTION FOOTINGS CARRIED TO LEDGE



For Details see SB-55 & 36. Details of Pipe & Spindle Rail Left of Abut. #1. Post & Rail Quantities included in above sheet.

NOTE: Existing Stone Abutment resting on LEDGE to be Retained except as shown.

CONSTRUCTION JOINT MIDWAY BETWEEN BEAM BEARINGS WITH 3/4" SCORE MARK ON FACE.

**ABUTMENT NO 1
 COMMUNITY HOUSE BRIDGE
 SPRINGFIELD**

NOTE: Designed in accordance with A.A.S.H.O. Specifications of 1944 & State of Vermont, Dept. of Highways, Std. Specifications for Road & Bridge Construction of 1948.

ESTIMATED QUANTITIES

CONCRETE CLASS B	199 cu yd
REINFORCING STEEL	26320 lbs
STRUCTURAL SPRINGFIELD	333 cu yd
CHANNEL	32 cu yd

Surveyed by
 Designed by J.N.
 Drawn by S.N.
 Traced by
 Checked by J.L.H.
 Series U No. 123(4) Filed
 Sheet 7 of 38 Sheets

BHF 016-2(14)
 REFERENCE SHEET 4 OF 11
 SHEET 65 OF 72