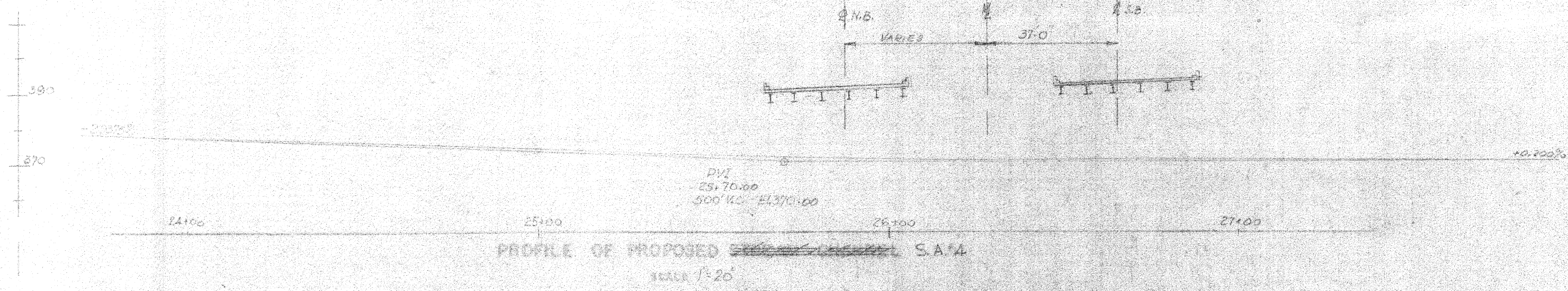
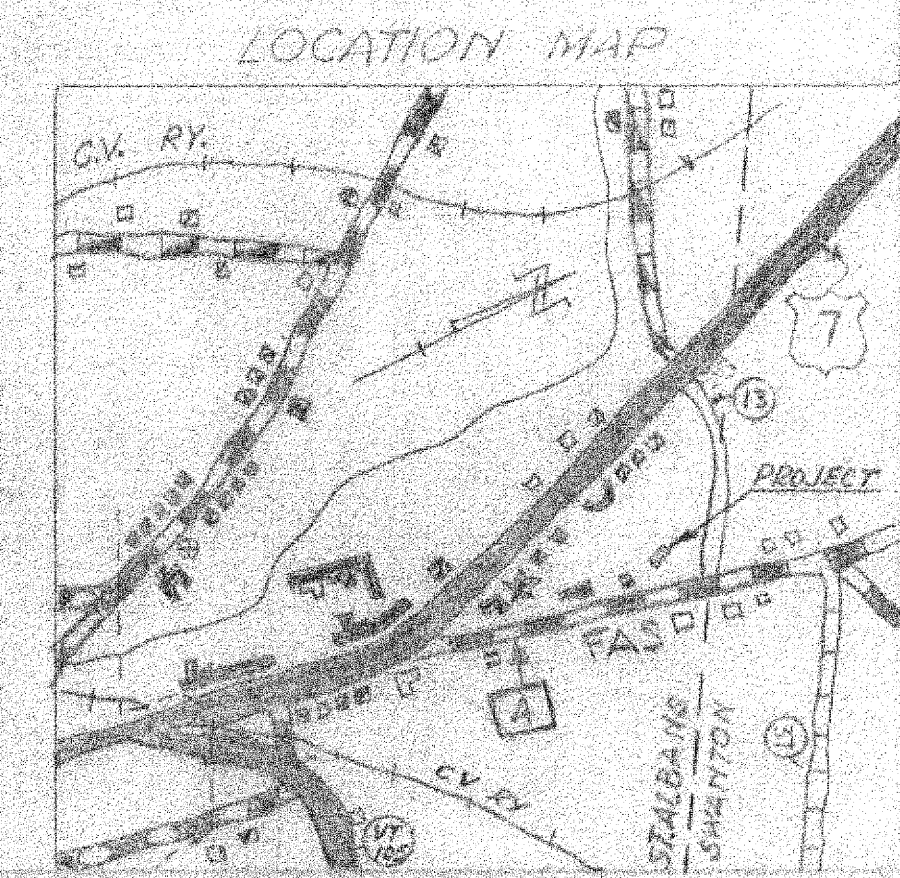


NB CURVE DATA
 Δ 71° 48' 30" RT.
 D 2° 30'
 R 2291.85
 T 1659.28
 L 2878.35
 E 537.41
 Back $\frac{1}{10}$ per ft.

REV. B.L. CURVE DATA
 Δ 68° 31' 15" RT.
 D 2° 15'
 R 2546.48
 T 1734.52
 L 3045.37
 Back $\frac{3}{10}$ per ft.



HIGHWAY NO.	I-89	NAME OF HIGHWAY	INTERSTATE
STRUCTURE NO.		COUNTY	FRANKLIN
PROJECT NO.	I-89-3 (36) CONT. #3	TOWN	ST. ALBANS
		LOCATION	ST. ALBANS - SWANTON ~ I-89 OVER SA#4

EXISTING STRUCTURE	
1	TYPE OF EXISTING STRUCTURE
2	UNDERSTANDING OF EXISTING STRUCTURE
3	UNDERSTANDING OF EXISTING STRUCTURE
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100	UNDERSTANDING OF EXISTING STRUCTURE

NEW STRUCTURE	
1	RECOMMENDED TYPE OF STRUCTURE
2	RECOMMENDED CLEAR SPAN OR SPANS
3	RECOMMENDED CLEAR SPAN OR SPANS
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99	RECOMMENDED CLEAR SPAN OR SPANS
100	RECOMMENDED CLEAR SPAN OR SPANS

FOUNDATION INFORMATION

DESIGN LOAD, STRESSES, SPECIFICATIONS, SCB-D1-65
 SUPERSTRUCTURE SCB-37-65-65
 BRIDGE RAILING SB-21-64 SHEETS 162 AND SB-22-65

ST. ALBANS - HIGHGATE
 IM BPNT(4)
 SHEET 15 OF 32
 BRIDGE 93N&S
 FOR REFERENCE ONLY

STATE OF VERMONT
 DEPARTMENT OF HIGHWAYS

INTERSTATE 89 IN THE TOWN OF
 ST. ALBANS - SWANTON
 ROUTE NO I-89 100 FT
 INTERSTATE OVER STALBANS SA#4

Recommended for Approval: *[Signature]* 5/27/65
 Date: 5/27/65
 Design Engineer: *[Signature]* 5/26/65
 Const. Engineer: *[Signature]* 6/2/65
 Checked by: *[Signature]*

PROJECT NO I-89-3 (42) SHEET 15 OF 32
 BR 102 106 153

SPAN LENGTHS & SAA TYPICAL CHANGED 9-11-65 (DM)
 REV. BY PHM CHK. BY ELM 3-17-65