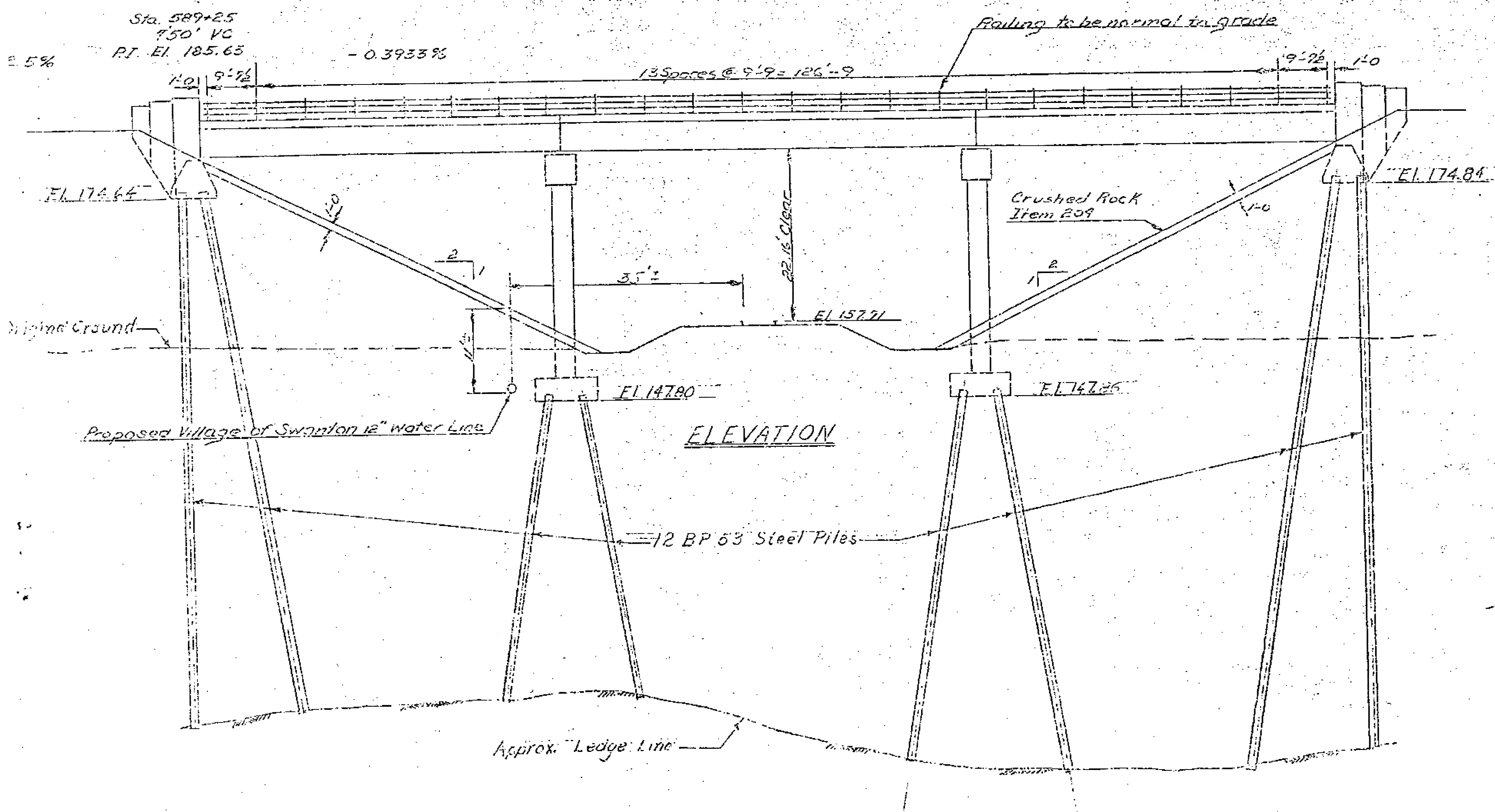


PLAN



ELEVATION

Abut. #3	Pier #3	Pier #4	Abut. #4	
179.69	179.80	179.79	179.86	179.87
179.52	180.07	180.07	180.19	180.15
180.02	180.17	180.17	180.22	180.24
179.92	180.07	180.07	180.19	180.15
179.69	179.80	179.79	179.86	179.87

Bearing Device Fix. Exp. Fix. Exp. Fix. Exp.

Beam No. 1 2 3 4 5

Bridge Seel Elevations

LIST OF SHEETS

- Br. 301 - Plan and Elevation
- Br. 302 - Bridge Quantity Sheet
- Br. 303 - Preliminary Information Sheet
- Br. 304 - Boring Logs
- Br. 305 - Approach Slabs #3 and #4
- Br. 306 - Abutments #3 and #4
- Br. 307 - Piers #3 and #4
- Br. 308 - Reinforcing Steel Schedule

BRIDGE STANDARDS

- SCB-D1 thru D9-62
- SB-5G-62 Sheets #1 & #2

GENERAL NOTES

- Elevation datum sea level based on nearest U.S. Government Vertical Control.
- For additional notes see SCB-D1-62.
- For Bearing Devices see SCB-D8-62, Detail A.
- Bridge Footing Item 572 shall be the Galvanized Metal as indicated in detail @ on sheet 2 of 2 of standard SB-5G-62.

ST. ALBANS - HIGHGATE  
IM BPNT(4)  
SHEET 23 OF 32  
BRIDGE 97N&S  
FOR REFERENCE ONLY

BR. 301 OF 302

ITEM NO.	ITEM	UNIT	QTY	TOTAL	UNIT PRICE
	CHAN. EXCAV. OF BATH	C.Y.			
	CHAN. EXCAV. OF ROCK	C.Y.			
	UNCLASD CHAN. EXCAV.	C.Y.			
	STRUT BATH	C.Y.			
	CONC. SLAB (A) MOD.	C.Y.			
	CONC. CLASS B. MOD.	C.Y.			
	REIN. STEEL	LB.			
	FORMWORK	SQ. YD.			
	BRICK	1,000			
	CONCRETE	C.Y.			
	IRON PIPE	LINEAL FT.			
	STEEL PIPE	LINEAL FT.			
	STEEL PLATE	SQ. FT.			
	STEEL RAILS	LINEAL FT.			
	STEEL BOLTS	1,000			
	STEEL NUTS	1,000			
	STEEL WELDS	LINEAL FT.			
	STEEL BRACKET	1,000			
	STEEL ANGLE	LINEAL FT.			
	STEEL CHANNEL	LINEAL FT.			
	STEEL PLATE	SQ. FT.			
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