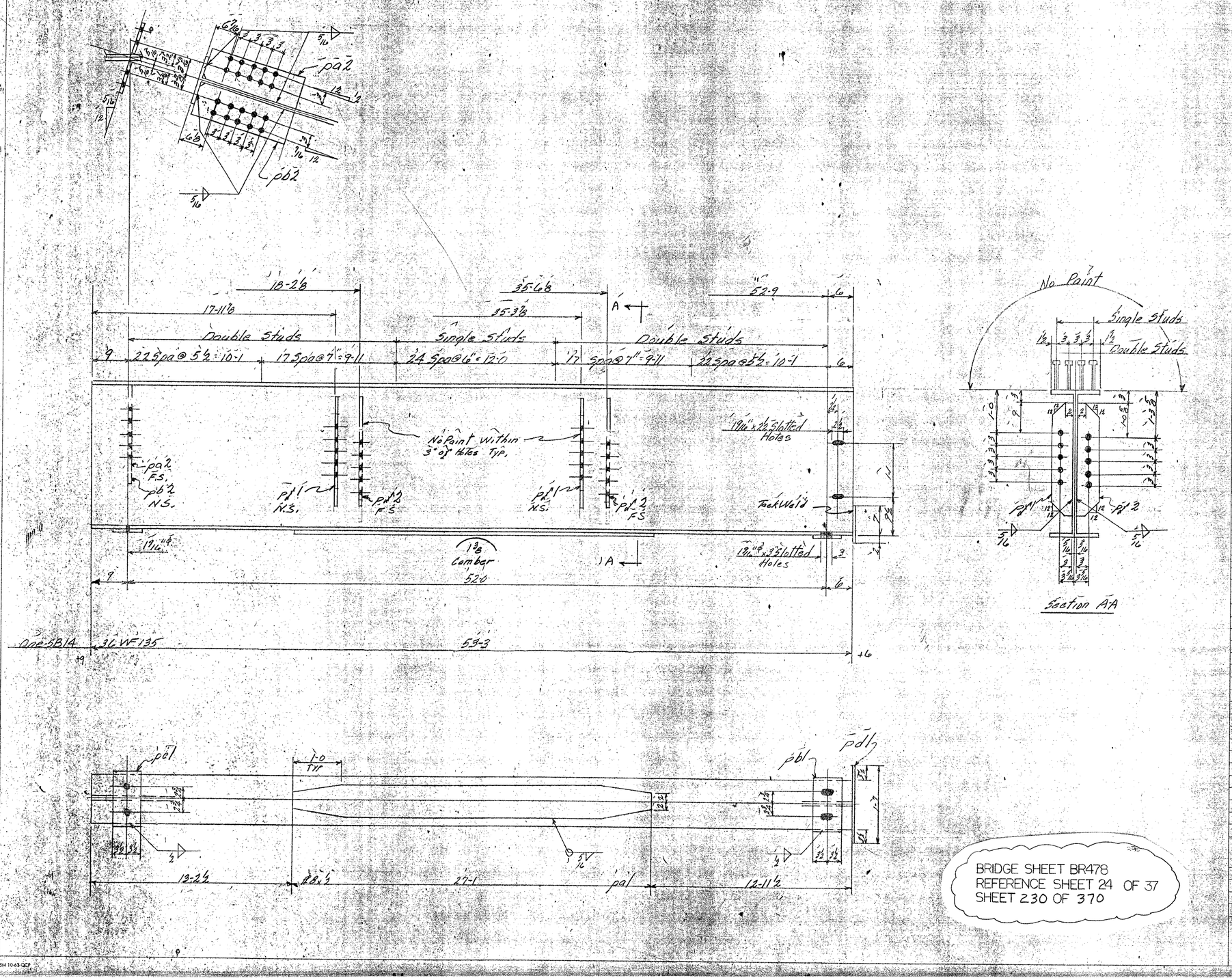

BRIDGE SHEET BR478
REFERENCE SHEET 24 OF 37
SHEET 230 OF 370

BILL OF MATERIAL

NO. PIECES	MARK	DESCRIPTION	LENGTH FT.	LENGTH IN.		WEIGHT	

JOB NO. SHEET NO.

BILL OF MATERIAL

(17)

ASTM A36

NO. PIECES	MARK	DESCRIPTION	LENGTH FT.	LENGTH IN.		WEIGHT	
		Beam					
1	5B14	36 WF 135	53	3	ord BB6682	7189	✓
1	pa1	Bar 8x½	27	1	BB6679	368	✓
1	pb1	Bar 7x1	1	1	Res @ 20-0		
1	pa1	do	1	1		52	✓
1	pd1	#9x14	1	7	Res #48x 4x10-0	13	✓
1	pa2	Bar 8x½	2	0	ord @ 20-0		
1	pb2	do	2	0	BB6679	54	✓
2	pd1	Bar 5x½	2	6	Res @ 20-0		
2	pd2	do	2	6		85	✓
		½" ⌒ Weld	2	4		2	✓
		5/16" ⌒ Weld	84	9		~~31~~	✓ 21
							~~7994~~ ✓
							7784
		Cont #66-1184-236					
366		¾" ø Shear Studs	0	7	STK	368	~~368~~ ✓
							8162 ✓

VERMONT STRUCTURAL STEEL CORPORATION
BURLINGTON, VT.

		DATE
DRAWN BY	LC	11-18-66
CK'D BY	RLM	11-18-66

HOLES 13/16" ø As Noted
BOLTS None
PAINT Red Lead Vt. Specs. As Noted

PROJECT I 89 Over Approach Road
LOCATION Georgia Fairfax-Fairfield-St Albans
CUSTOMER Lane Const. Co.
ARCHITECT State of Vt. Dept. of Highways
JOB NO. 66-1184-230 Str. SHEET NO. 1A
66-1184-236 Shear Studs

Proj # I 89-3(35)2

PRINT RECORD		
NO.	FOR	DATE
3	APP	11-21
2P	Shop	1-21
2D	Shop	12-5
2	STATE	12-8
2	LANE	12-28

SM 10-63 QCP