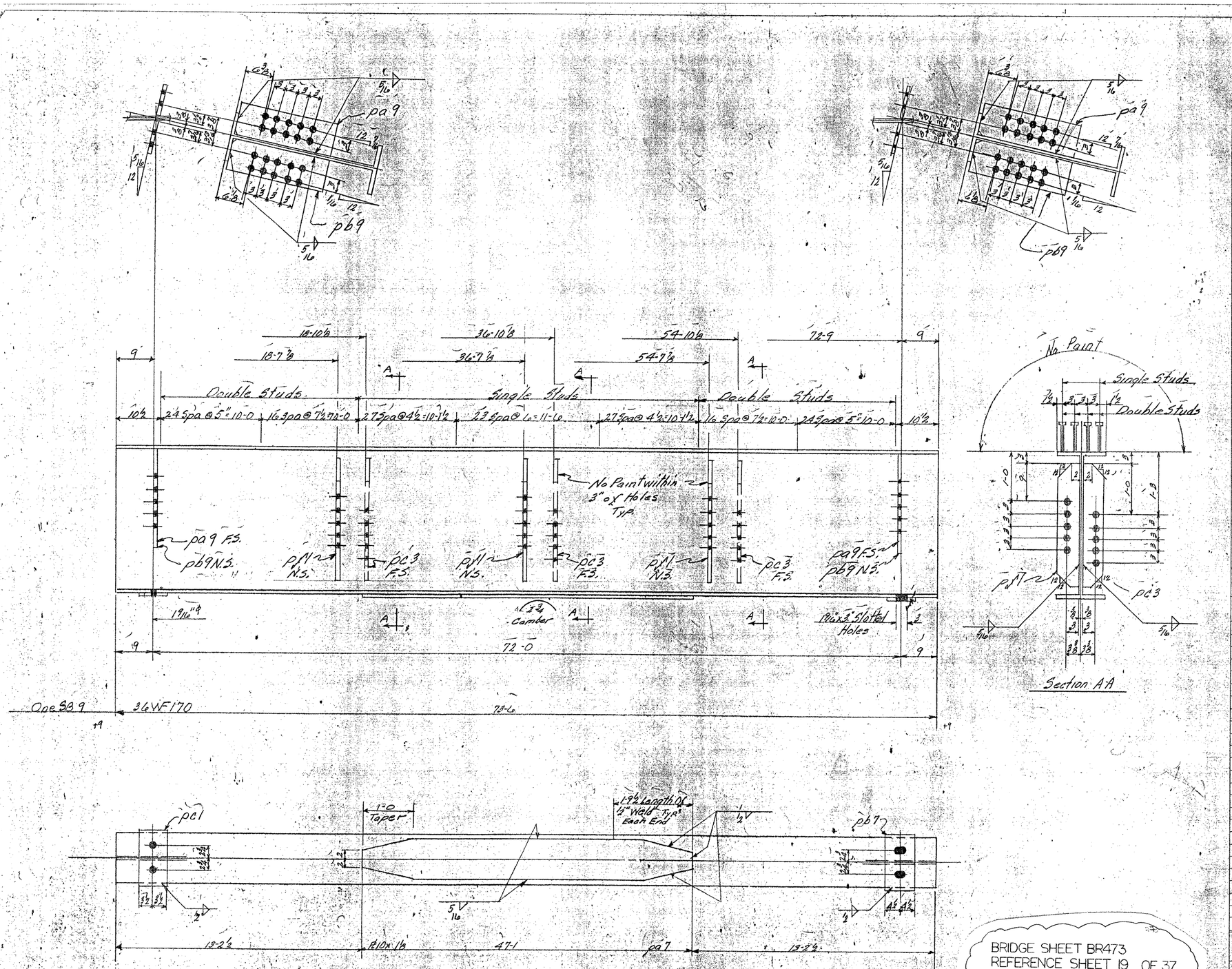

BRIDGE SHEET BR473
REFERENCE SHEET 19 OF 37
SHEET 225 OF 370

BILL OF MATERIAL

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

JOB NO. SHEET NO.

ASTM-A36

BILL OF MATERIAL

(17)

NO. PIECES	MARK	DESCRIPTION	LENGTH FT.	LENGTH IN.		WEIGHT
		Beams				
1	SB9	36 WF 170	73	6	ord BBL66.82	12,495
1	pa1	Bar 7x1	1	1	Rad 920-0	36
1	pa7	PL 10x1½	47	1	BBL66.82 Rad 920 Inc. 9/120	1832
1	pb7	PL 9x1½	1	1		53
2	pa9	Bar 8x½	3	0	} ord 920-0	
2	pb9	do	3	0	} BBL66.79	109
3	pa1	Bar 5x½	3	6	} Rad 920-0	
3	pc3	do	3	6	}	138
		¼" Weld	11	0		~~9~~ 7
		5/16" Weld	137	0		~~40~~ 34
		Coat #66-1189-226				14,686 ~~14,701~~
	480	4"x10 Shear Studs	0	7	STK	482
						15,183

VERMONT STRUCTURAL STEEL CORPORATION
BURLINGTON, VT.

Proj. I89-2(35) Vol. #2

		DATE
DRAWN BY	L.C.	11-11-66
CK'D BY	RLM	11-18-66

HOLES 15/16" ø Pls Noted
BOLTS None
PAINT Red Lead Vt.
Speas: Pls Noted

PROJECT I89-Over Approach Road
LOCATION Georgia-Fairfax-Fairfield-St. Albans
CUSTOMER Lane Constr. Co.
ARCHITECT State of Vt. Dept. of Highways
JOB NO. 66-1189-200 STR. 87 SHEET NO. 9
66-1189-226 Shear Studs

PRINT RECORD

NO.	FOR	DATE
3	APP	11-21
2	SHOP	11-21
AD	Shop	12-5
2	STATE	12-8
2	LANE	12-29