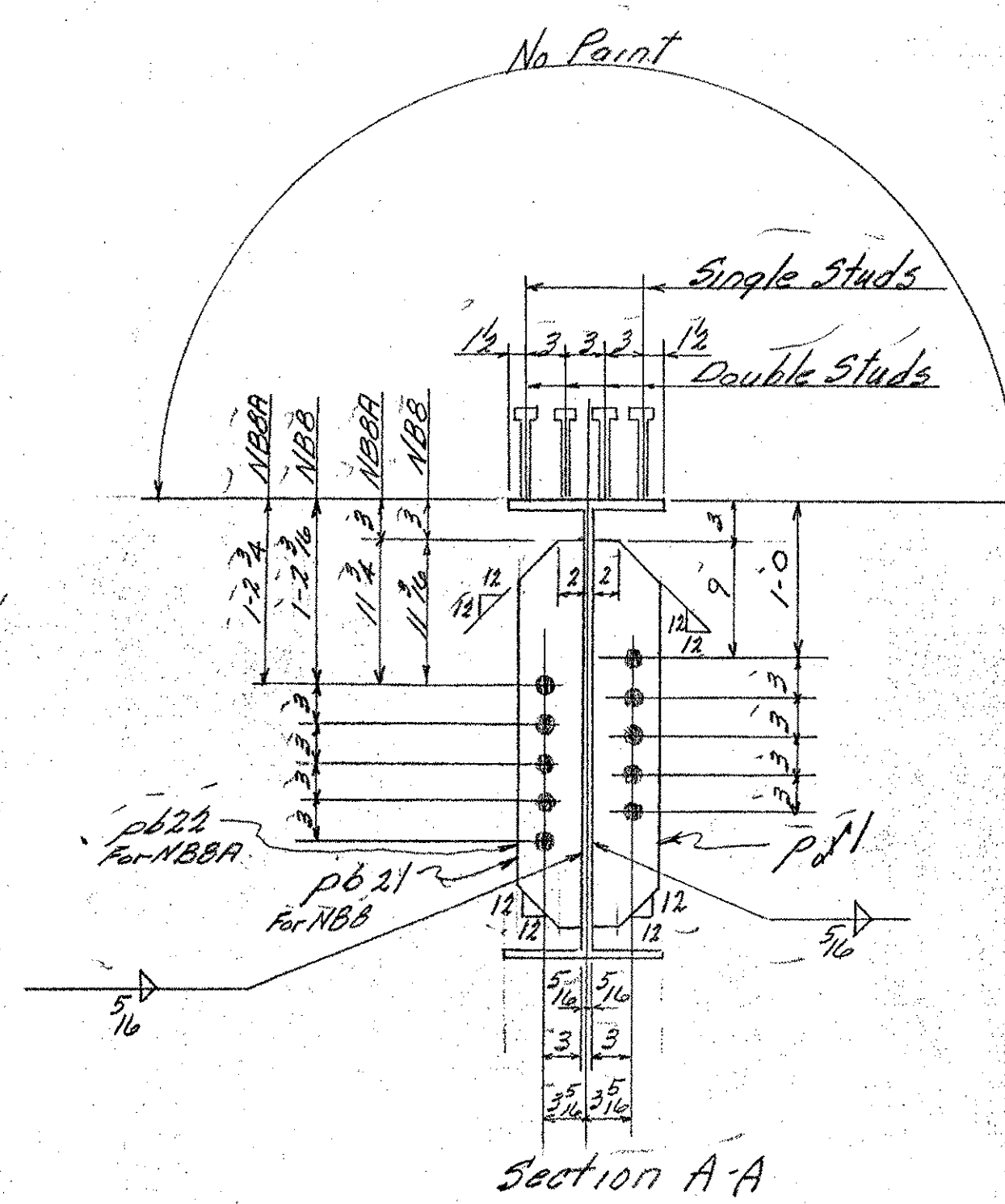




BILL OF MATERIAL

[illegible]

JOB NO. _____ SHEET NO. _____

ASTM-A36		BILL OF MATERIAL		47	
NO. PIECE	MARK	DESCRIPTION	LENGTH FT.	IN.	WEIGHT
1	NBBB	36WF 135	48	3	
4	NBB	36WF 135	48	3	ord 36UG62 32,569
5	pb1	Bar 7x1	1	1	Re ϕ 20-0
5	pat	- do	1	1	258
5	pat	R 9x 4	1	7	Re ϕ 40x4x10-0 64
4	pat1	Bar 8x 2	2	0	ord 20-0 32UG79 109
18	pb21	Bar 5x 2	2	6	Re ϕ 20-0 170
5	pat2	Bar 8x 2	12	0	ord 20-0 32UG79 136
2	pb22	Bar 5x 2	2	6	Re ϕ 20-0 43
1	pat11	Bar 8x 2	2	0	ord 20-0 32UG79 27
10	pat1	Bar 5x 2	2	6	Re ϕ 20-0 213
		3/8" Weld	11	8	76
		1/4" Weld	150	0	54
					33,655
					33,633
1690		Cont 66-1184-226			
		34" Shear Studs	0	7	5+K 11698 1698
					35,35

VERMONT STRUCTURAL STEEL CORPORATION
BURLINGTON, VT.

Proj No. I 89-3(35)[#]2

DATE		PROJECT		PRINT RECORD	
DRAWN BY	LC	159 Over Approach Road		NO.	FOR
OK'D BY	KLM	LOCATION George & Langstonfield St. N. W. 11-29-24		3	APP
		CUSTOMER		2	SHOP
		Lane Constr. Co.		20	560g
HOLES		ARCHITECT		2	START
12" x 12" Noted		516 E. of W. Dept of Highways		2	LANE
BOLTS		JOB NO. 66-1184-240 516 St. 55 SHEET NO. 25			
None		66-1184-240 Shear Studs			
PAINT					
Red Lead V. 1/2" x 1/2" x 1/2"					
1/2" Noted					