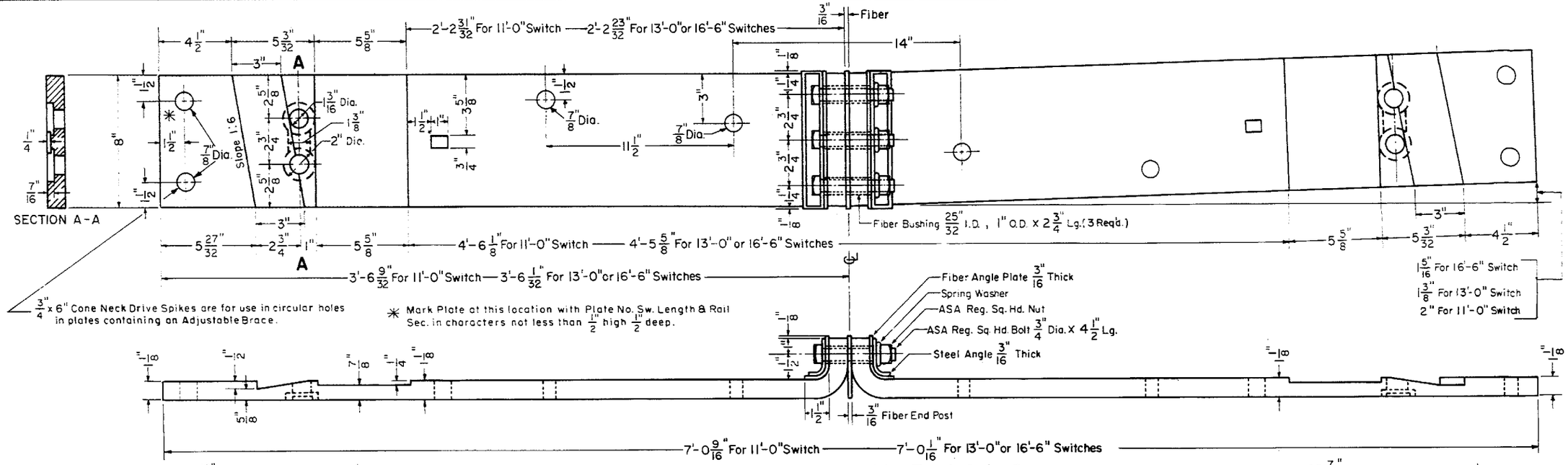
Revisions

"A"-Mar.,1979
"B"-Dec.,1981



INSULATED GAGE PLATE NO. 1-G

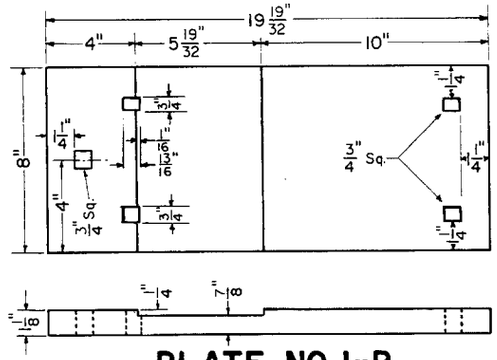


PLATE NO. 1-P

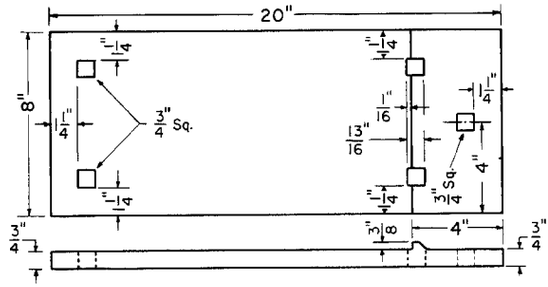
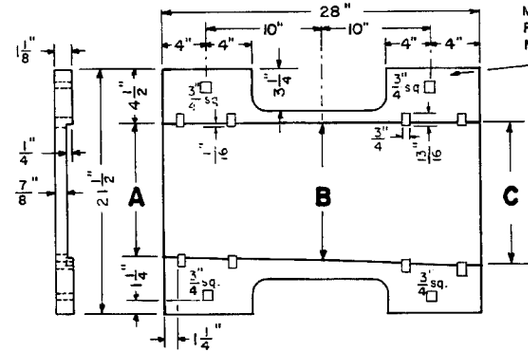


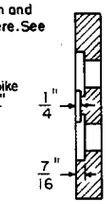
PLATE NO. 3

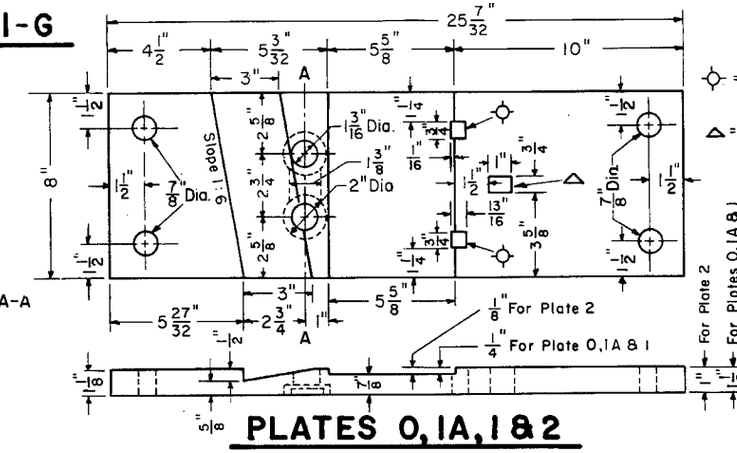


SWITCH LENGTH	A	B	C
11'& 13'	11 17/32"	11 21/32"	12 1/4"
16'-6"	11 23/32"	11 27/32"	12 1/4"

SH-HEEL PLATES (I R.H., I L.H.)

(R.H. As Shown)





PLATES 0, 1A, 1 & 2

NOTES

1 - All plates shall conform with A.R.E.A. Specifications for Low-Carbon Steel Tie Plates, with copper.

2 - All plates must be clearly marked with deeply cut characters to indicate manufacturer's name or trade mark, rail section. Plates 1-G, and SH(R&L) shall also have switch length indicated.

3 - Fiber parts shall conform to A.A.R. Signal Section Manual Part 58, Specification No. 13 and A.A.R. Signal Section Manual Part 178.

CONRAIL

73501-C

STANDARD

SWITCH PLATES

FOR 11'-0", 13'-0" and 16'-6" SWITCHES
119 LB R.E. RAIL

OCTOBER, 1976

R H Smith
Chief Engineer - Maintenance of Way

Chief Engineering Officer