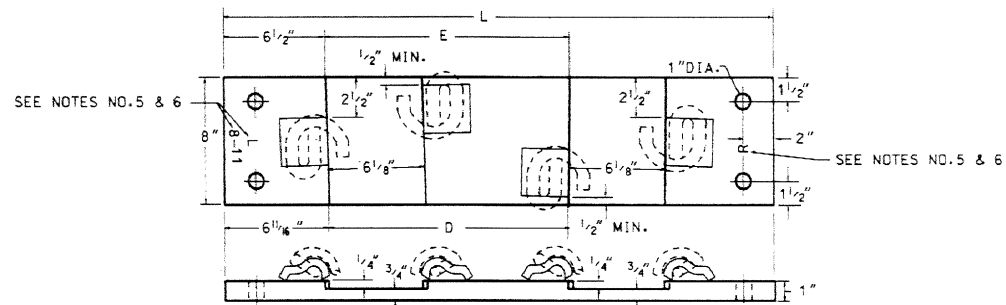


PLT.	A	B	X	Y
8-2	7 1/32"	6 3/4"	5 5/16"	15 1/16"
8-3	7 7/8"	6 1/2"	3 3/8"	7 3/8"
8-4	8 5/8"	6 1/4"	1 1/16"	13 1/16"

PLATES 2 THRU 4 FOR NO.8 TURNOUT

PLT.	A	B	X	Y
10-2	7 1/4"	6 3/4"	5 5/16"	15 1/16"
10-3	7 29/32"	6 1/2"	3 3/8"	7 3/8"
10-4	8 5/8"	6 1/4"	1 1/16"	13 1/16"

PLATES 2 THRU 4 FOR NO.10 TURNOUT



PLT.	D	E	L
8-6	10 3/16"	10 3/16"	30"
8-7	11 5/32"	11 5/16"	31"
8-8	12 1/32"	12 5/8"	32"

PLT.	D	E	L
8-9	13 11/32"	13 1/4"	33"
8-10	14 1/32"	15"	34"
8-11	15 1/16"	16 5/16"	35"

PLATES 6 THRU 11 FOR NO.8 TURNOUT

PLT.	D	E	L
10-6	10 3/32"	10 3/32"	30"
10-7	10 3/32"	11 3/16"	31"
10-8	11 1/8"	12 1/4"	32"

PLT.	D	E	L
10-9	12 27/32"	13 1/4"	33"
10-10	13 1/32"	14 9/32"	34"
10-11	14 3/32"	15 5/8"	35"

PLATES 6 THRU 11 FOR NO.10 TURNOUT

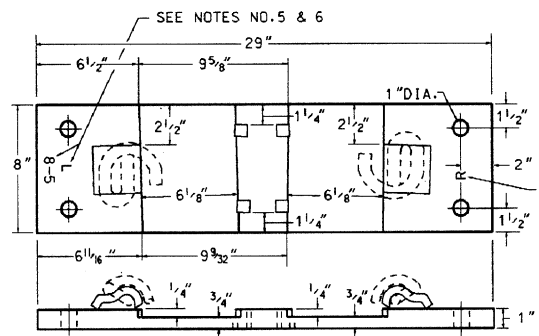


PLATE 5 FOR NO.8 TURNOUT

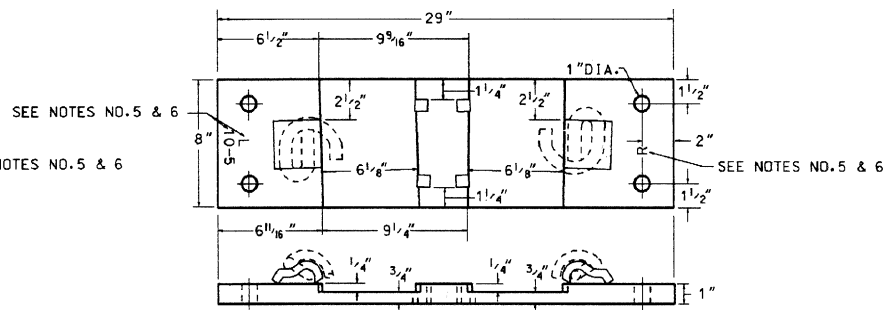


PLATE 5 FOR NO.10 TURNOUT

NOTES

- 1-Turnout plates shall conform to current AREA Specifications for low-carbon steel tie plates with copper.
- 2-Each plate shall be marked by deeply cut characters, not less than 1/2" high, with plate number and rail designation in the position indicated on this plan.
- 3-Plates No.2 thru No.11 to be stamped with prefix 8 or 10 (8 for a No.8 turnout or 10 for a No.10 turnout) then a dash followed by the plate number.
- 4-Plates No.2 thru No.4 shall be stamped on the field end of the plate.
- 5-Plates No.5 thru No.11 shall have the plate number stamped on the "L" end of the plate with "L" on the field end behind a left hand point and "R" on the opposite end.
- 6-Plates No.5 thru No.11 are to be placed with "L" on the field side behind a left hand point and "R" on the field side behind a right hand point. This applies to either a RH or LH Turnout.
- 7-All round plate holding holes for screw spikes are to be 1" dia. All rail holding holes for track spikes are to be 3/4" x 13/16" with 1/16" of the 13/16" dimension to be under the rail base.
- 8-Welds must not project beyond the vertical face of the rail seat.



CONRAIL  72222-A

STANDARD
TURNOUT PLATES
NO.8 & NO.10 TURNOUTS 136-RE
(PANDROL FASTENERS)

W.L. Heide JANUARY, 1995 *Amilant*
DIR. - STANDARDS & TRACK ANALYSIS CHIEF ENGINEER