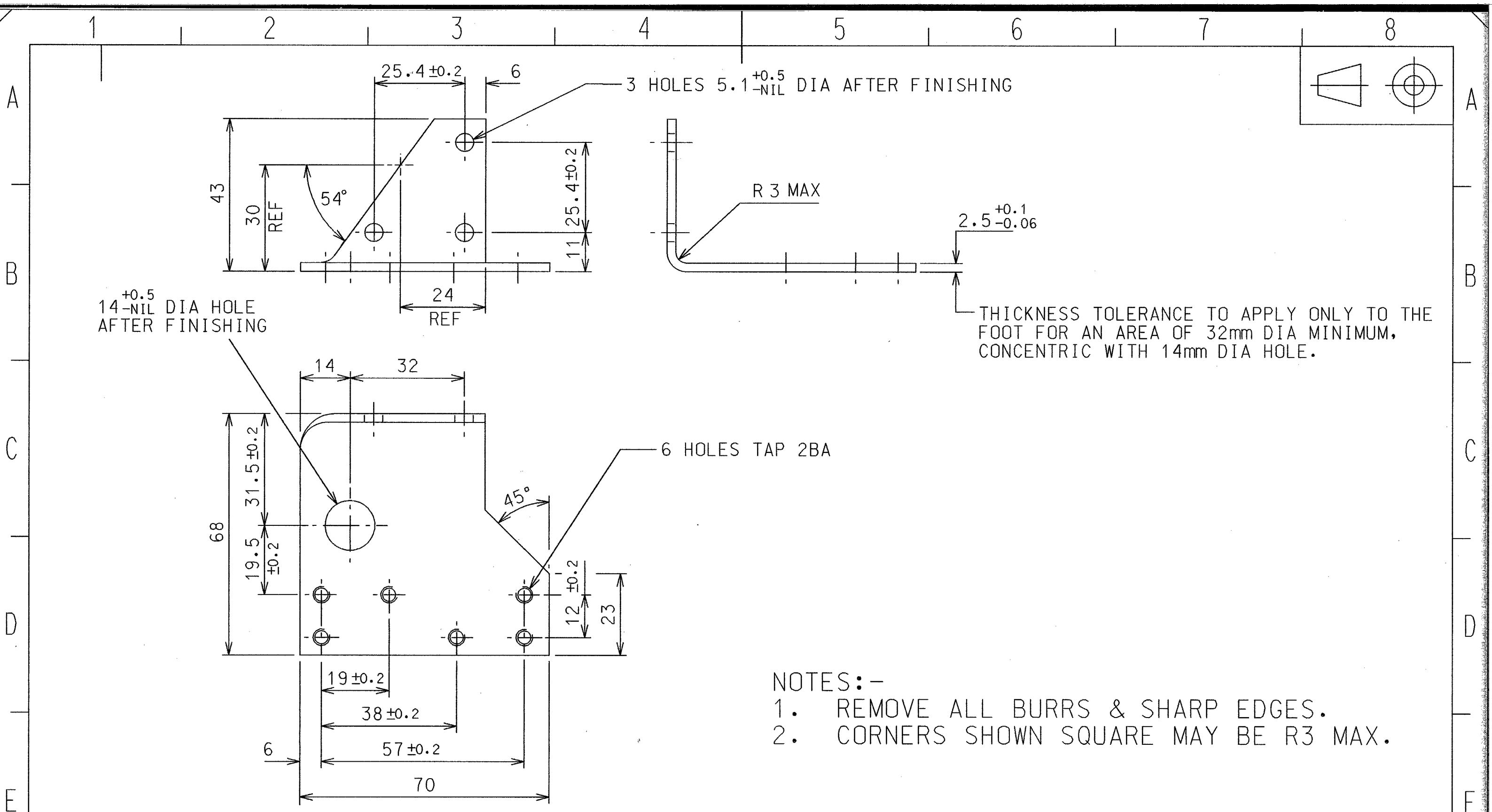
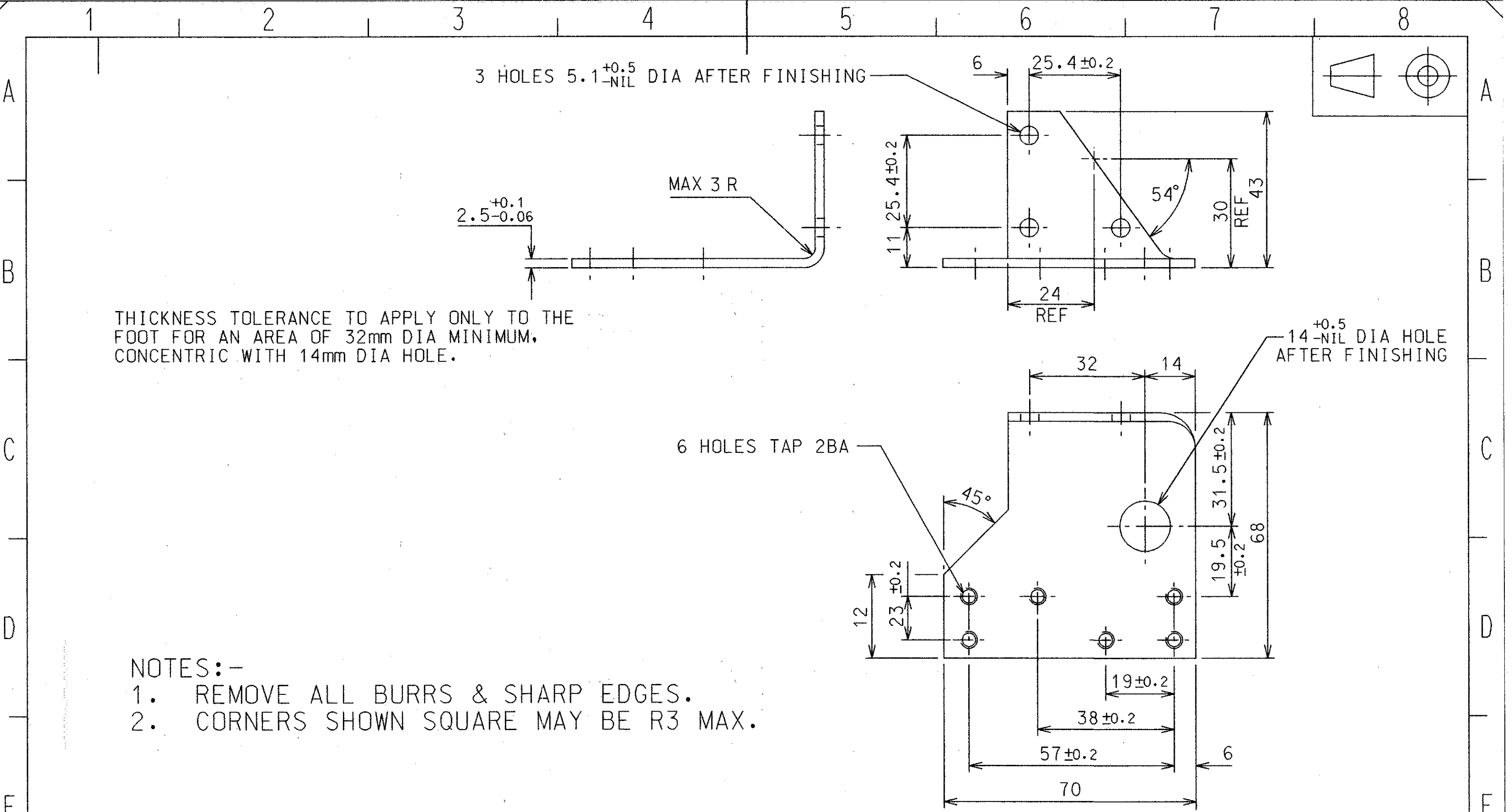




Revisions E (CRN 0043) 7-6-96 REDRAWN ON CAD HOLES & 19 & 38 CENTRES ADDED. DAJR FP 9616	Produced for Railway Group Standards by : Opal Engineering Mechanical Engineering Services & Design				Railway Group Standards		RAILTRACK		
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	DO NOT SCALE. DRAWN TO BS 308A IF IN DOUBT ASK TOLERANCES ARE ±1.0 EXCEPT WHERE STATED OTHERWISE ALL DIMENSIONS ARE IN MILLIMETERS				EQUIPMENT CODE	RAIL CLAMP POINT LOCK MK2 SWITCH BRACKET RIGHT HAND FOR SWITCH ASSY WITH VERTICAL TERMINATION BLOCKS			
	MATERIAL: STEEL TO BS1449 HR15		FINISH: EZF & PASSIVATE TO BS1706 CLASS B CAT. No. 86/032321		ORIGINAL SCALE 1/1	DISTRIBUTION CODE	DRG NO: BRS-SM220476 Documents Document Sharing Hub		
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A3 SHEET.DGN



THICKNESS TOLERANCE TO APPLY ONLY TO THE FOOT FOR AN AREA OF 32mm DIA MINIMUM, CONCENTRIC WITH 14mm DIA HOLE.

NOTES:-

1. REMOVE ALL BURRS & SHARP EDGES.
2. CORNERS SHOWN SQUARE MAY BE R3 MAX.

Revisions
E (CRN 0043) 7-6-96
REDRAWN ON CAD
HOLES & 19 & 38
CENTRES ADDED.

DAJR FP

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MATERIAL:	FINISH:	ORIGINAL SCALE
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RAIL CLAMP POINT LOCK MK2
SWITCH BRACKET
LEFT HAND
FOR SWITCH ASSY WITH VERTICAL
TERMINATION BLOCKS

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