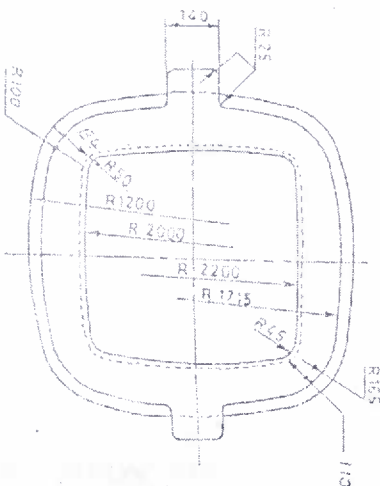
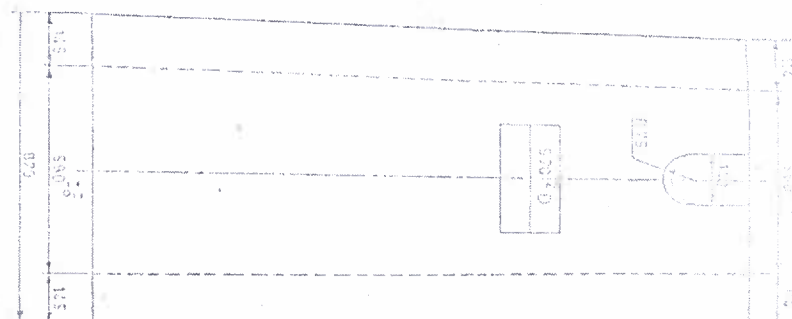
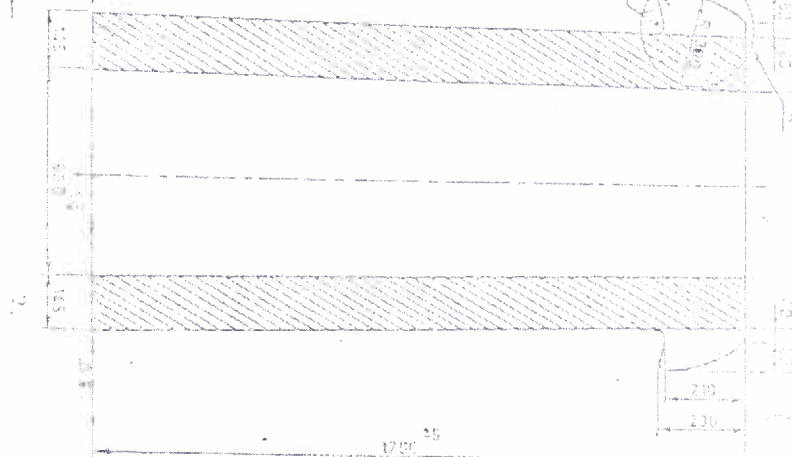




1-SIZE OF FOOT MARK AND PATTERN NUMBER TO BE
EMPOSED ON BOOT WOULD AT PLACE MARKED.

1. The first step is to identify the problem. This involves understanding the situation and the goal.

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ALTIMETER NUMBER		APPROXIMATE WEIGHT OF INSOT MODEL	
INSOT 5204 D		MO.	MA.
1	WEIGHT OF INSOT BODY	2510	3150
2	WEIGHT OF	450	420
3	TOTAL WEIGHT OF INSOT	3000	3580
4	HIGHT OF THE INSOT BODY	1170	1420
5	HIGHT OF THE HOIST TOP	270	270
6	TOTAL HIGHT OF INSOT	1420	1720
7	THE ORITICAL AVERAGE WEIGHT OF INSOT	213 KG.	
8	THE ORITICAL AVERAGE AREA OF INSOT	70.53 dm ²	

CRANST. HEAVY ELECTRICALS LTD. CENTRAL FOUNDRY FORGE PLANT SOUTH Y. LINDSEY		OFFICE PROJECT DESIGN OFFICE	
570' 0" INDOOR MOUNT		SCALE	1" = 10'
		TRD.	
		DRN.	
		CHD.	
DRG. NO. (2221001/A) 02-162		R. SHEET : 405	DATE
		T. SHEETS	