

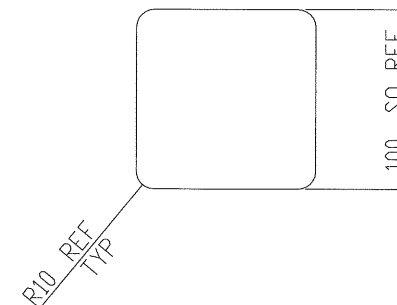
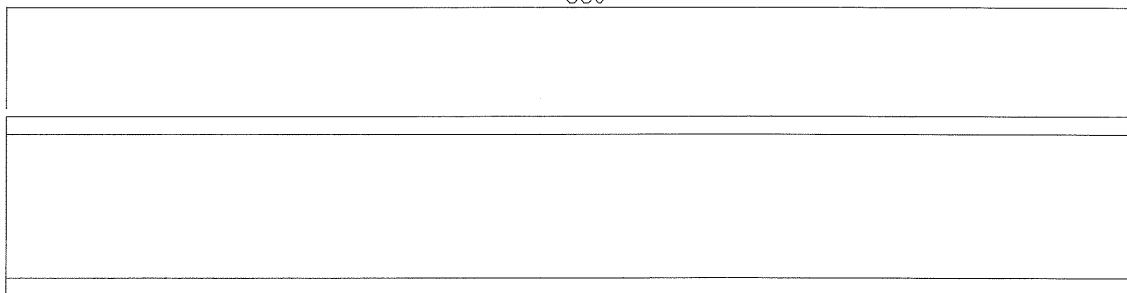
THIRD ANGLE PROJECTION

IF IN DOUBT ASK

ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED

Ref	Qnt.	Revision	Date	Intro.	App.by
1		ORIGINAL	21-03-06	SAB	
2		DC 6782	02-03-07	SAB	

630



NOTES:-

1. REMOVE ALL BURRS & SHARP EDGES
2. TOLERANCES UNLESS OTHERWISE STATED:-
LINEAR UP TO 1000 ± 0.5
OVER 1000 ± 1
ANGLES $\pm 0^{\circ}30'$

		BLOCK - BALLAST			EN10025 S275	(100 SQ)	STEEL BILLET	
Ref.no.	Qnt.	Part name			Material	Dimension	Remark	Component No.
Design by	Drawn by	Copied	Checked	Standard	Affirmed	Scale	Replace	Replaced by
MN	SAB					NIS		
THIS DRAWING MUST NOT BE COPIED, REPRODUCED OR DISCLOSED TO ANY THIRD PARTY WITHOUT EXPRESS PERMISSION OF NIFTYLIFT LIMITED. ©			HR10 / 12N / 12 STD			File	Date	
			BLOCK - BALLAST			K00230	21-03-06	
						Drawing no.		K00230