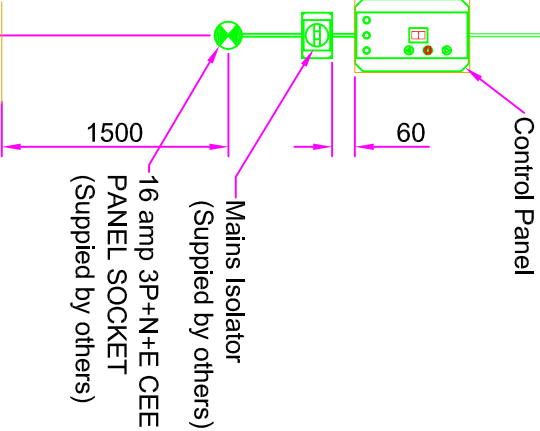


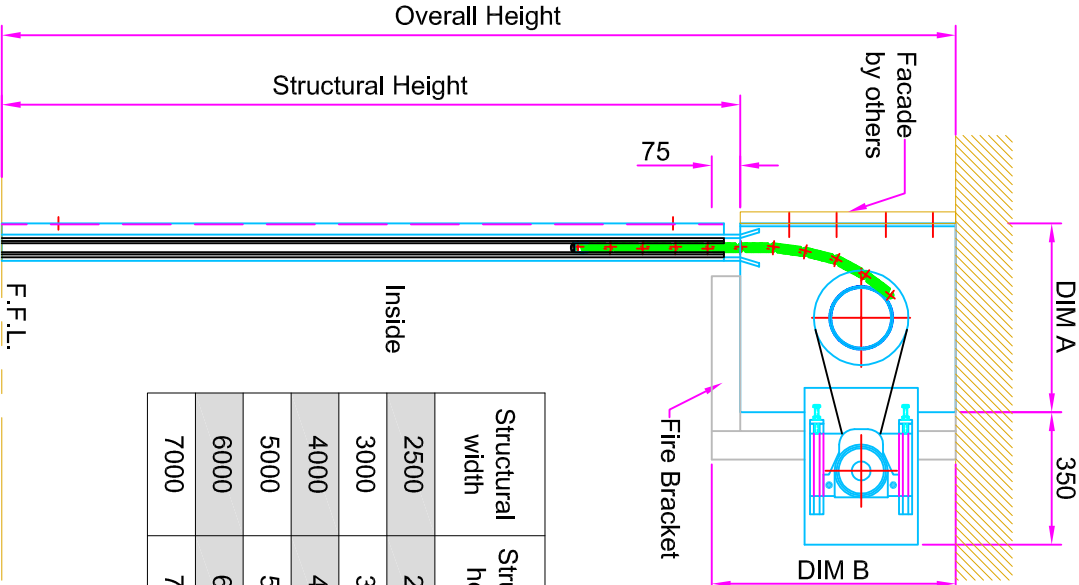
Elevation from Inside

X

1000 Max



Section on 'X-X'



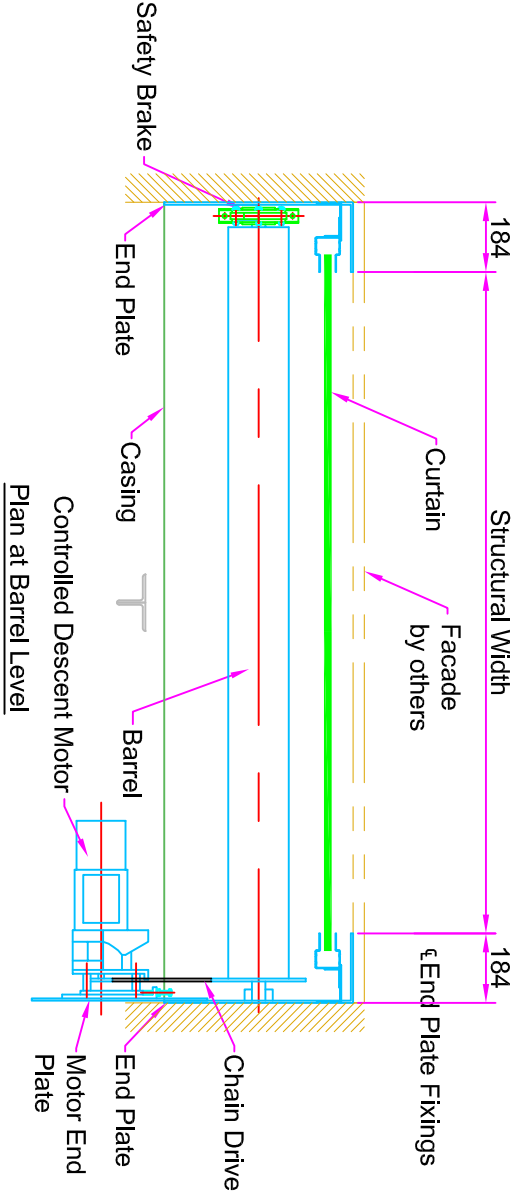
This drawing is supplied as a General Layout showing relative positions of main components and Guardian Industrial Doors Ltd accepts no responsibility for accuracy until a Site Survey has been undertaken.

If the End Plates and Barrel are within a False Ceiling or Soffit a Full Width Access Panel is required. (by others)

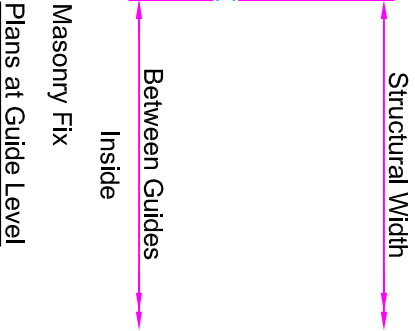
Fixing To:-	
Steel	M8/M10 Set Screws
Brick	M8/M10 Rawbolts/Sleeve Anchors
Blockwork	M8/M10 Rawbolts/Sleeve Anchors
Timber	M8/M10 Coach Screws
Concrete	M8/M10 Rawbolts

The Client is responsible for making sure that the structure is capable of withstanding the weight of the shutter and suitable fixing points are available for the End Plate and Guide support channel.

Structural width	Structural height	DIM A	DIM B	Overall width	Overall height	Total weight kg
2500	2500	430	450	2868	2875	267
3000	3000	500	630	3368	3555	340
4000	4000	500	630	4368	4555	524
5000	5000	550	680	5368	5605	758
6000	6000	600	730	6368	6655	1064
7000	7000	650	780	7368	7705	1412



Plan at Barrel Level



UNLESS OTHERWISE INDICATED ALL DIMENSIONS IN MILLIMETERS

DRAWN	CHK'D	APP'D	DATE	SCALE	Job No:	ISSUE	DATE	APP'D
NC					Guardian maintains a policy of progressive design and we reserve the right to modify specifications without prior notice or alteration to this drawing			
FR-INS 240 - General layout Reveal fix								
						1	05/08	PN