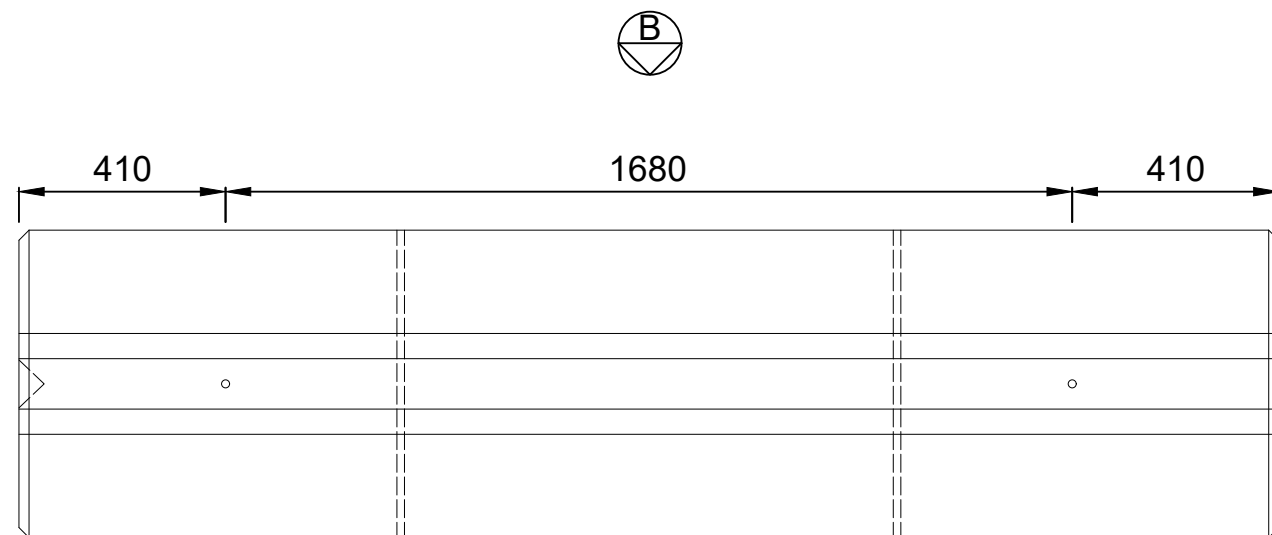
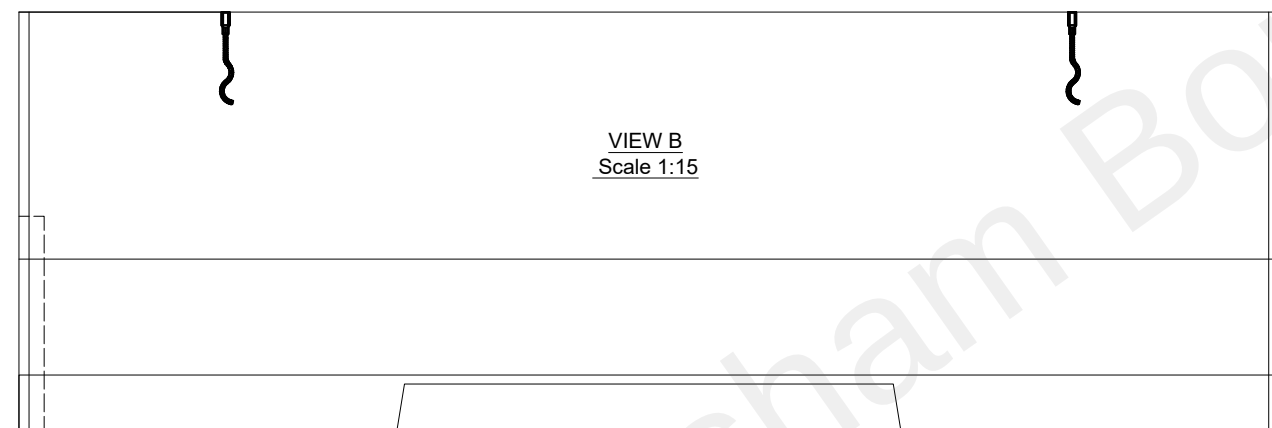
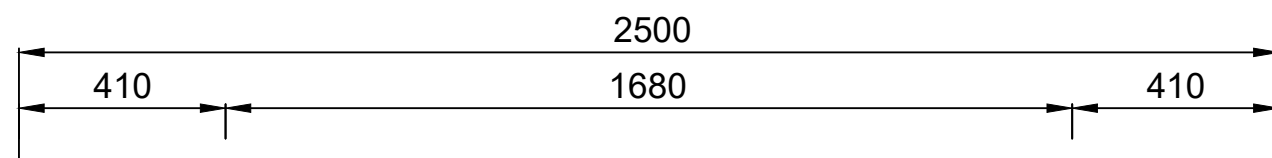
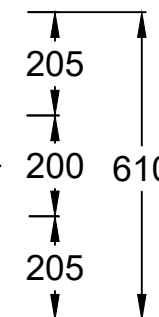
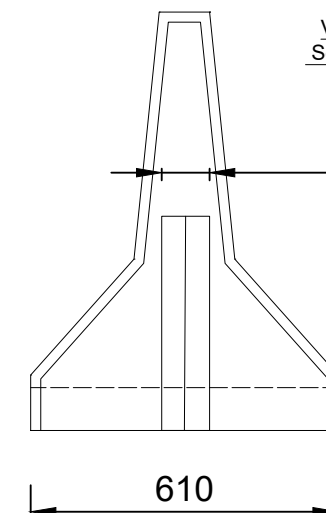
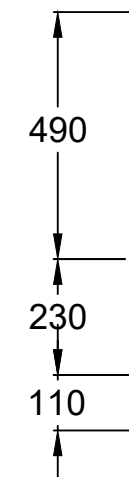
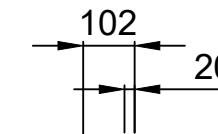
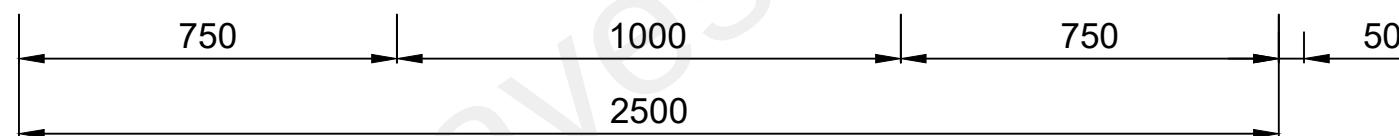




TOP VIEW
Scale 1:15



VIEW B
Scale 1:15



VIEW A
Scale 1:15

- Design & Manufacture :**
 - Design Life : 50+ years.
 - Tolerances : $\pm 5.0\text{mm}$ in all dimensions according to BS EN 13670.
 - Manufacturing according to BS EN 13369.
- Concrete :**
 - Lifting cube strength = 15 N/mm^2 .
 - Characteristic 28 day cube strength = Min 40 N/mm^2 .
- Reinforcement :**
 - None.

4. **Finishes :**

	Side	Other
Class	Steel Float	A

5. **Handling :**

- For Site Lifting details refer to JP concrete
- Unit Volume / weight

Unit	Unit Volume (m^3)	* Unit Weight (assuming 2.4T/m^3)
A	0.584	1.40 Tonnes $\pm 10\%$

* Weight for craneage to be checked by main contractor.

First Issue	JM	FM	01/11/2019
Revision/Description	Drawn	Checked	Date
Title, Supplementary title			

JP Concrete Barrier

Identification number	Created by
2.5m Barrier	JM
Document type	Technical reference
Information use	FM
Document Status	Approved by
Released	TM



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Plot Date	Paper size	Revision	Sheet
01/11/2019	A3	P01	1/1