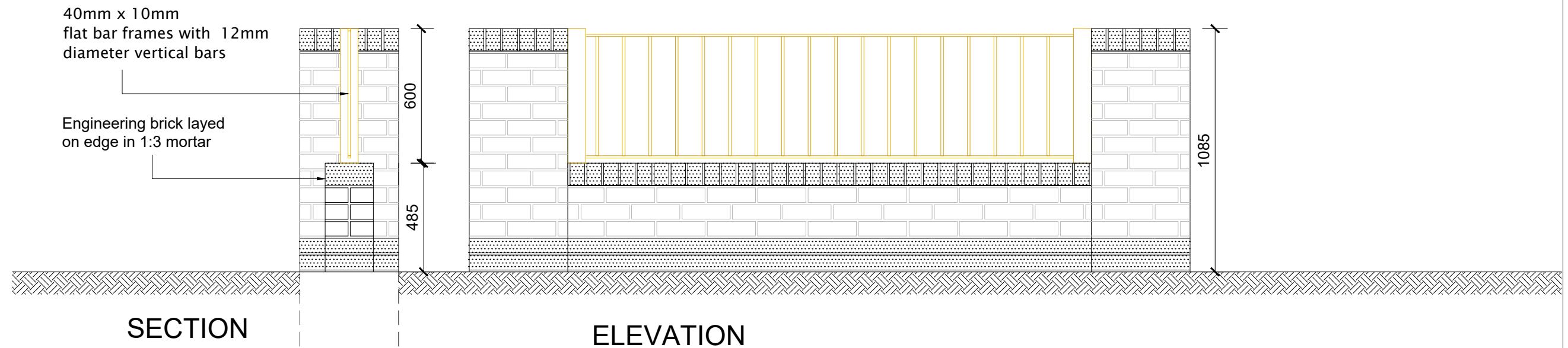
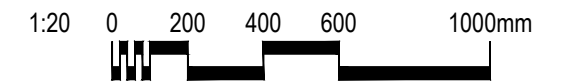
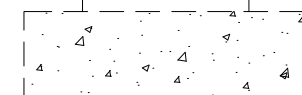




NOTES:

1. Brickwork piers to frame either side of proposed driveway/footpath entrances
2. All railings are to be purpose made to fit individual situations.
3. All metalwork to be fully galvanised and spray painted black.
4. All welds are to be filed down prior to undercoat application.



10mm vertical expansion joint to be incorporated at 12m max centres.

This detail is a free standing structure and is not to be used as a retaining structure. For retaining walls refer to Structural Engineer's details.

Mass concrete C20 foundation.
Cement content to suit soil conditions.
See engineers details.
Depth of foundations to suit ground conditions.

* NOTE

This dimension is suitable for firm, stable bearing, strata with non organic soil.

Also note ground works:

The standard specification relates to sites without the following conditions. Should any of these conditions occur, reference must be made to obtain the structural engineer's advice.

- 1) Presence of trees either on or around site (refer to NHBC Practice Note 3)
- 2) Presence of ponds &/or streams.
- 3) Knowledge of, or discovery of, tipped or waste materials.
- 4) Knowledge of, or discovery of, old mine or quarry workings.

Wall thickness may need to be increased to 330mm in exposedd locations & certain areas. Please check with Structural Engineer.

-	-	-	-
Rev.	Description	Drawn	Date

Project Title

AD

STANDARD WALL DETAILS

Drawing Title

**450MM HIGH SCREEN WALL
WITH 600MM RAILINGS &
BRICK PIERS**

Scale	Drawn By	Checked By	Authorised By
1:20	MU		
	Date 31.03.25	Date	Date
Job No.	Drawing No.	Revision	
MHNW	SD-SW-16	-	

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