

F10 Brick/ block walling

To be read with Preliminaries/ General conditions.

TYPES OF WALLING**110 CLAY FACING BRICKWORK ABOVE GROUND LEVEL**

- Bricks: To BS EN 771-1.
 - Manufacturer: Weinerberger, www.weinerberger.co.uk.
 - Product reference: Terca, mix of Pagus Red and Pagus Brown/ Black (70% red, 30% Brown/Black)
 - For the Contractor's information provisional arrangements have been made with Travis Perkins for the supply of the facing bricks (contact Jeremiah Hipwell, 07775 630 467, jeremiah.hipwell@wienerberger.com). However, it will remain the Contractor's responsibility to source and supply the bricks including the required quantity and the cost thereof .
 - Recycled content: Not applicable.
 - Special shapes: None.
- Mortar: As section Z21.
 - Standard: To BS EN 998-2.
 - Mix: Limetec Class M2.5 Hydraulic Lime Mortar for standard brickwork.
 - Additional requirements: Factory re-mixed hydraulic lime mortars as above in 20T Silos, 1T Bulk Bags, or 25Kg bags supplied by Lime Technolgh Ltd.Colour to be confirmed..
- Bond: Flemish.
- Joints: Cut and weathered.
- Features: Brick on egde coping as detailed.

112 CLAY FACING BRICKWORK TO SCHOOL ENTRANCE

- Bricks: To BS EN 771-1.
 - Manufacturer: Weinerberger, www.weinerberger.co.uk.
 - Product reference: Terca Redbridge, 215 x 102 x 65mm.
 - Recycled content: Not applicable.
 - Special shapes: None.
- Mortar: As section Z21.
 - Standard: To BS EN 998-2.
 - Mix: Limetec Class M2.5 Hydraulic Lime Mortar for standard brickwork.
 - Additional requirements: Factory re-mixed hydraulic lime mortars as above in 20T Silos, 1T Bulk Bags, or 25Kg bags supplied by Lime Technolgh Ltd.Colour to be confirmed.
- Bond: Flemish.
- Joints: Cut and weathered.
- Features: Copings and corners as clause 115.