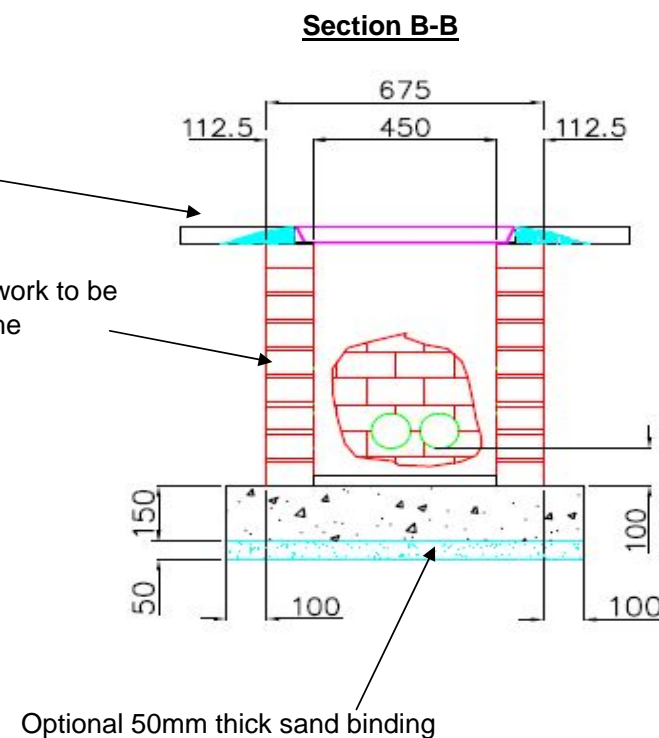
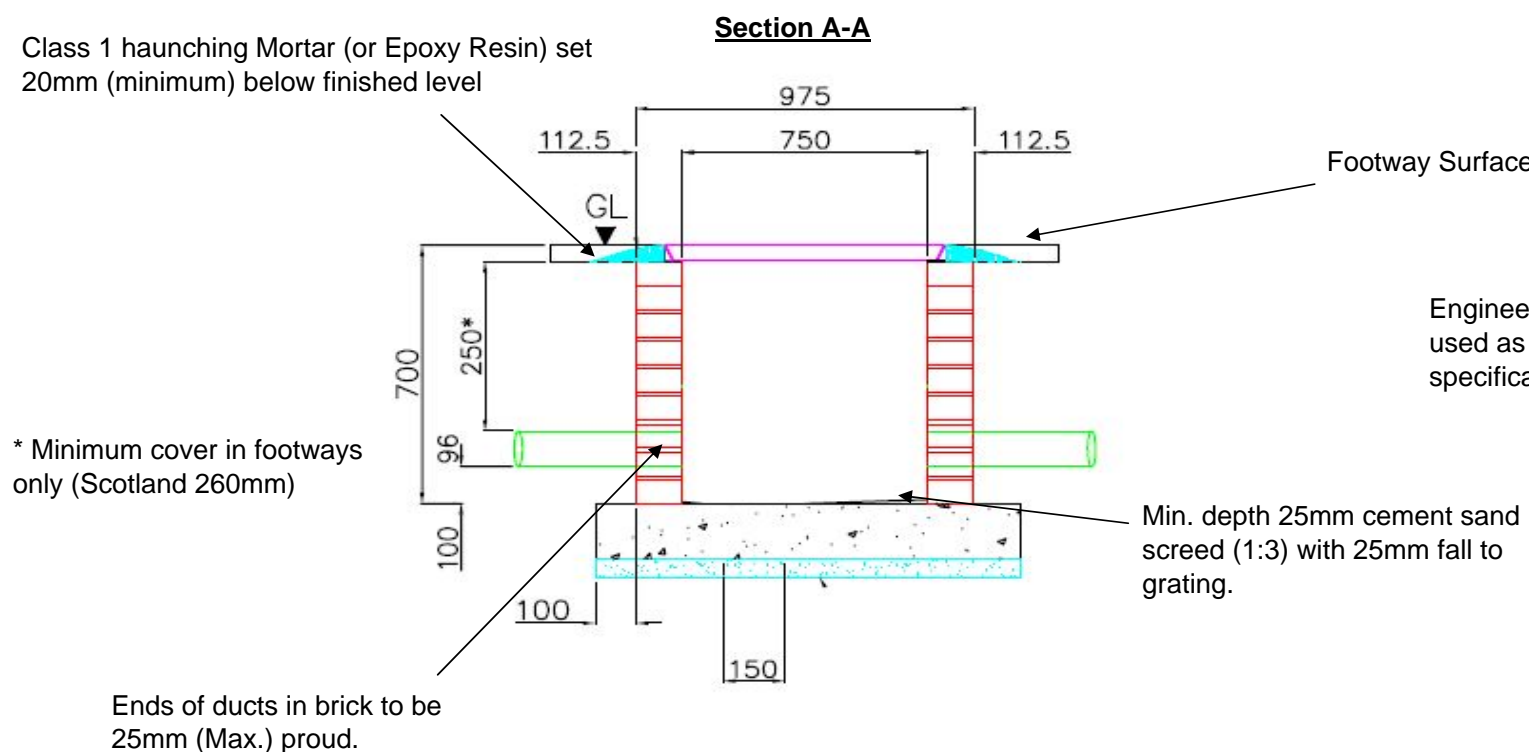


Class 1 haunching Mortar (or Epoxy Resin) set 20mm (minimum) below finished level



Important: The FW2 Chamber can either be brick built, prefabricated or concrete In-Situ, in all situations the opening, depth and width dimensions remain the same. The requirements of the chamber build on site must be agreed by the Virgin Media Delivery Engineer prior to any construction. All prefabricated chambers must be installed to the manufacturers detailed specifications.

Notes/Key:

1. All dimensions in millimetres.
2. Reinstatement to comply with the requirements of the New Roads and Street Works Act 1991 (subject to category)
3. All covers shall have an approved BS standard kite mark to the approval of the engineer.
4. All end ducts to be flush with the brickwork and in line.
5. The maximum number of duct entries into any single wall for this chamber is 2 no.
6. All materials and workmanship to be in accordance with the specification.
7. All concrete to be in accordance with BS8110 (EN1992). Reinforced concrete to be minimum grade C40 and subject to the requirements of BS8110 (EN1992). Reinforced Concrete to be minimum grade C40 and subject to the requirements of BS8110 (EN1992).
8. Carriageway covers and frames to be class D400 to BSEN124.

Version 6.0
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Footway Junction Box FW2

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