



215 brick wall. Wall to be re-built at any redundant openings up to u/s floor to have max 15mm gap to floor above.

150x90x10 RS pair, bolted with 2 No M12 bolts at approx 12mm gap to floor above.

Head Restraint to 215 Brick Wall

1:25 at A1



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- The diagram illustrates a cross-section of a terrace structure. At the base, there are concrete slabs labeled '450x450x50 pc flags, solidly bedded on mortar to ex. roof'. Steel beams are shown 'bolted to flags with M10 resin fixings set 35mm into flags'. Above the flags, a layer of 'New decking supported on suitable pedestal system' is shown. Two '152x37 UC beam full length of terrace, connected to incoming beams' are positioned on top of the decking. These beams are spaced at '2000 o/s grillage' and are '152x37 UC beams at 1m centres'. The beams are connected to incoming beams on the right, with a note stating '152x37 UC beam full length of terrace, connected to incoming beams. Handrail fixed to top of 152x37 UC'.
- Note:- ALL new bolts to be hot dip gal bolts to be galv allow for touch damages to on site with 2 Galvalroid.

1:25 at A1

D	Terrace handrail support grillage added.		8.8.22
C	wall head restraint added.		8.8.22
B	New openings shown as noted.		5.8.22
A	Typical door opening details		30.5.22



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Project

38 Mosley Street
Refurbishment

Second Floor Level

Drawing Status preliminary

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