

- 2.6 **Masonry Void Repair Detail;** Following removal of the steels that are embedded in the walls, new masonry is to be installed to match existing. New brickwork to be tooth-bonded into existing wall. Refer to Structural Engineers drawing 15475-BKP-XX-XX-DR-S-0301.
- 2.6.1 All new brickwork and masonry to match existing in:
- Size, colour, texture and bond pattern
 - Mortar type and finish using a compatible lime based mortar.
 - Joint width and profile
- 2.6.2 For pricing purposes allow for 1.3m² of masonry to be replaced. Allow for masonry repair to full depth of external wall.
- 2.6.3 Allow for contract administrator and Conservation Officer approval for brick and mortar samples before progressing with the specified works.
- 2.7 **Crack Repair Detail;** Allow to install 6mm SureTwist bars grouted into bed joint. Refer to Structural Engineers drawing 15475-BKP-XX-XX-DR-S-0301.
Note: Specialist tie detail installed in accordance with special design & specification.
Refer to SureCPS repair detail SCS05.
- 2.7.1 All new brickwork and masonry to match existing in:
- Size, colour, texture and bond pattern
 - Mortar type and finish using a compatible lime based mortar.
 - Joint width and profile
- 2.7.2 For pricing purposes allow for 4nr locations for crack repair detail.