

ATELIER.MB

METHOD STATEMENT

PROJECT	8-16 NEWTON STREET
PROJECT REF.	1665
DATE FIRST ISSUED	14-08-24
REVISION	-

METHOD STATEMENT

REINSTATEMENT OF PLASTER COVING

- Provide suitable enclosure to prevent access to works by public, persons not assigned to the works and for the safe removal of building materials and installation of new coving.
- Thoroughly brush away all loose debris/ dust and dirt from the ceiling and carefully remove damaged coving, ensuring that the surface is flat and square ready for installation.
- Carefully create template of original coving using a contour gauge and measure the extent of the ceiling requiring the coving.
- Using the template taken from the original coving, produce a reverse running mould template for the plaster coving to manually form the profile on site due to the narrow intricate profile.
- Fix a running rule to the wall for the mould template to move along.
- Mix the plaster to manufacturer's specification.
- Apply a thick layer of plaster to the head of the wall and ceiling larger than the required size of the coving.
- Carefully move the mould template along the running rule and across the plaster to form the coving profile.
- Sand and smooth plaster.
- Keep area of works cordoned off to restrict access whilst the plaster dries.

REINSTATEMENT OF TIMBER COVING

- Provide suitable enclosure to prevent access to works by public, persons not assigned to the works and for the safe removal of building materials and installation of new coving.
 - Thoroughly brush away all loose debris/ dust and dirt from the ceiling and carefully remove damaged coving, ensuring that the surface is flat and square ready for installation.
 - Carefully create template of original coving using a contour gauge and measure the extent of the ceiling requiring the coving.
 - Using the template, manufacture the timber coving to the desired size and profile.
 - Carefully fix the timber coving with screws at regular intervals and cover screw holes with timber plugs.
 - Sand and smooth timber coving.
 - Apply primer undercoat and topcoat and allow to dry.
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