DAWNVALE GROUP

RESTAURANT+BAR DESIGN+BUILD

Method Statement for works to perimeter low level wall panelling

The existing wall panelling around the perimeter walls on Moseley street and York street elevation, are to be refurbished to a level which is accepted by planning authorities.
A small sample of the existing timber has been sent back to the workshop and it's been deemed that the existing timber panelling is oak.

The following procedures will be adopted in restoring the panelling:

Determine all individual areas which need to be addressed, ranging from missing mouldings to holes in the panelling.

Missing mouldings

1. Replicate like for like the mouldings or profile missing from oak.
2. Sand down the area local to the replacing area, to ensure good clean adhesion.
3. Mark out the area, ensuring patterns and margins etc are like for like.
4. Using PVA wood adhesive, and micro pins, fit the mould as required.
5. Leave to dry, sand down flush.
6. Apply finishes as per design schedules.

Holes in Panelling

1. Determine thickness and size of holes. Make new infill piece from oak.
2. Fit pattressing timbers behind opening to ensure infill has good base.
3. Using PVA wood adhesive and micro pins, fit infill to pattress within holes.
4. Leave to dry. Sand down, to ensure flush finished faces.
5. Apply finishes as per designers schedules.