



CORNICE REPAIR NOTES

- 1. CAREFULLY CUT OUT ERODED STONework TO CORNICE. FORM SQUARE EDGED RECESS OF APPROXIMATELY 50mm DEPTH AND PREPARE TO RECEIVE NEW STONE.
- 2. TAKE TEMPLATES FROM THE REMAINING PARTS OF THE CORNICE AND FORM NEW REPLACEMENT UNITS FROM DOULTING STONE TO PRECISELY MATCH THE DIMENSIONS OF THE EXISTING.
- 3. PROVIDE STONE SAMPLES TO CONFIRM AN ACCEPTABLE MATCH BEFORE ORDERING.
- 4. USE 8mm DIA. GRADE 316/1.4401 DOWEL PINS TO SECURE NEW UNITS. PLACE AT APPROX 300mm CENTRES - NOT LESS THAN 2no. PER UNIT. DOWELS TO HAVE MIN. 100mm EMBEDMENT INTO THE FACADE AND TO BE SET IN HILTI HIT-HY 270 RESIN.
- 6. BED THE NEW UNITS IN NHL2 : STONE DUST : SHARP SAND MORTAR. COLOUR AND APPEARANCE TO MATCH EXISTING. JOINTS TO BE POINTED FLUSH.
- 7. REFER ALSO TO CONISBEE SPECIFICATION FOR MASONRY WORK REQUIREMENTS.

conisbee  
Consulting Structural Engineers  
Consulting Civil Engineers  
London • Cambridge • Norwich  
1-5 Offord St London N1 1DH  
Telephone 020 7700 6666  
www.conisbee.co.uk

Project  
HORNIMAN MUSEUM HISTORIC  
FACADE & MASONRY REPAIRS  
Title  
1901 BUILDING - CORNICE  
REPAIR

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