

NEW RAFTERS TO MATCH EXISTING MIN. 50x75 C24 @350c/c.

FIXED TO MASONRY USING M12 RESIN ANCHORS AT 600c/c STAGGERED.

PROPOSED FRONT ELEVATION Scale 1:50



 CAREFULLY DISMANTLE CANOPY COMPLETE FROM BRACKET 1 TO BRA
 REMOVE BRACKET 2 AND BRACKET 3.
 REPAIR OR REPLACE HORIZONTAL TIMBER PLATE AND FIX TO WALL.
 PROVIDE REPLACEMENT BRACKETS FOR BRACKET 2 AND BRACKET 3. TO BRACKET

 REPLACE 50x200 C24 TIMBER BEAM.
 REPLACE OR RE-USE EXISTING CURVED RAFTERS.
 PROVIDE TIMBER BOARDING, WEATHERING AND FINISHES ALL SURVEYOR REQUIREMENTS. OL BUILDING

BALCONY WORKS: CAREFULLY DISMANTLE IRON BALUSTRADING.

TIMBER BEAMS.

2. REMOVE TIMBER B AND INSPECT THE CONDITION OF THE MAIN CARRY OUT ANY REPAIRS AS NECESSARY.

REMOVE TIMBER A AND PROVIDE REPLACEMENT TIMBERS A AND B IN HARDWOOD TO MATCH EXISTING. REINSTATE BALUSTRADING WITH 2No. END RESTRAINTS AND CIRESTRAINT TO VERTICAL BAR. ENTRAL

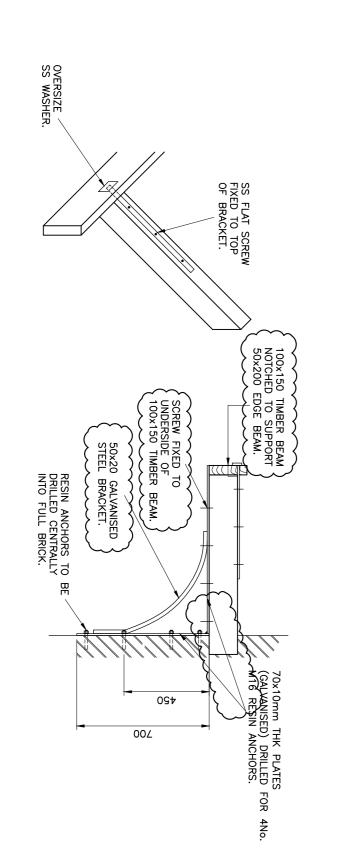
> POST Scale 1:20 DETAIL

SECTION Scale 1:50

(m)

70x10mm THK PLATES (GALVANISED) DRILLED FOR 4No. M16 RESIN ANCHORS.

-RESIN ANCHORS TO BE DRILLED CENTRALLY INTO FULL BRICK.



BRACKET DETAIL

Scale 1:20

ALL DI BE CH BY THE PRIOR L DIMENSIONS AND LEVELS TO CHECKED AND CONFIRMED THE CLIENT/CONTRACTOR RIOR TO CONSTRUCTION. $\frac{1}{2}$

CONSULTING CIVIL & STRUCTURAL ENGINEERS DIXON HURST

AND BALCONY RE CANOPY REPAIRS.

 \mathcal{O} BUCKINGHAM PLACE

57783 0 \triangleright

DATE OCT

This drawing has been produced electronically and may have been photo reduced or enlarged when printed or copied. Dimensions on this drawing shall not be scaled. Work only to figured dimensions. Any dimensional discrepancies errors or omissions are to be reported to the engineer immediately.

Levels are in metres unless noted otherwise to Ordnance Survey datum.

The Contractor is responsible for the stability of the building whilst the works are in progress.

NOTES

In addition to these notes, reference shall be made to the specification of works and the relevant Architect's and Specialist's drawings and specifications. The Contractor is responsible for verifying all site dimensions before commencing work.