



04 Elevation 22 - Proposed Remedial Works to Brickwork and Parapets (RF16 & RF17 Internal Face)

06 Elevation 24 - Proposed Remedial Works to Brickwork and Parapets (RF14, RF15, RF16 & RF17 External Face)

02 Elevation 20 - Proposed Remedial Works to Brickwork and Parapets (RF16 Upstand)

05 Elevation 23 - Proposed Remedial Works to Brickwork and Parapets (RF16 & RF17 Internal Face)



5 Elevation 23 - Proposed Remedial Works to Brickwork and Parapets (RF16 & RF17 Internal Face)

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|--------------------------|---------------------------|--------------------------------|
| scale
1:50 @A1 | status
PLANNING | |
| job no.
997 | dwg no.
484 | status/revision
PL00 |
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The below works are to be undertaken to all roofs:

1. Specialist to inspect existing lightning protection system and review installation certificates to ensure compliance with current standards and regulations (In collaboration with all roofs R7 to RF23). Locally remove the existing lightning protection system where required to undertake works to the roof, and re-fix existing system when roof works are finished.
2. Specialist to inspect existing roof system and determine its suitability. If unsuitable, remove existing roof system including battens and slittings from the building's structure and fabric. Specialist to design, supply and fix new bird control and bird proofing to roof including replacement bird-proof netting and/or anti-perch spikes.
3. Specialist to remove all debris, and rubbish from all roof voids and cart away.
4. Inspect all chimneys at high level to determine repairs. Condition of existing flaunching to be reviewed and flues to be inspected for potential ventilation at head of chimney. If freepipe is required, specialist to design, supply and install.
5. CONTRACTOR'S DESIGNED PROJECT: Specialist Consultant / Subcontractor to propose and design all fire safety measures, including fire separation / stopping to ensure existing and proposed compartmentation / separation is achieved. Colateral warranties to be provided for all works.
6. CONTRACTOR'S DESIGNED PROJECT: Specialist Consultant / Subcontractor to specify all fire stopping to services which pass through all designated fire protected floors, walls and ceilings. Inspect and monitor installation and certify the installation on site to ensure all fire safety standards and requirements. Colateral warranties to be provided for all works.