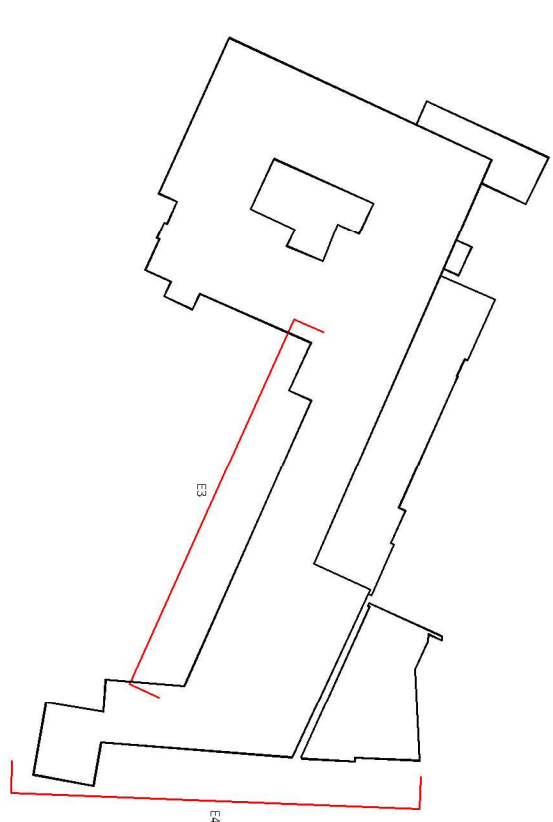


Note:
Do not scale from this drawing.
Dimensions are to be checked on site.
If in doubt please ask.

1



Key

Proposed works

Allow to carefully remove cement based mortar and re-point in a lime based mortar. Undertake repair immediately post to avoid to assess the correct material to be removed and re-point. Following the tests re-point carefully by hand.



Proposed new LED lighting - Apollo Castello external floodlight

Proposed new external luminance to be installed at existing locations/floor points. Any new fittings are to be into mortar joints only.

Specification:
Apollo Castello external floodlight,
W: 283mm x H 97mm x L: 395mm

Rev DD/MM/YY Revision Details

Initial

Rev Date/rev Details

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Project Title CSM - College House

Client Chetham's School of Music

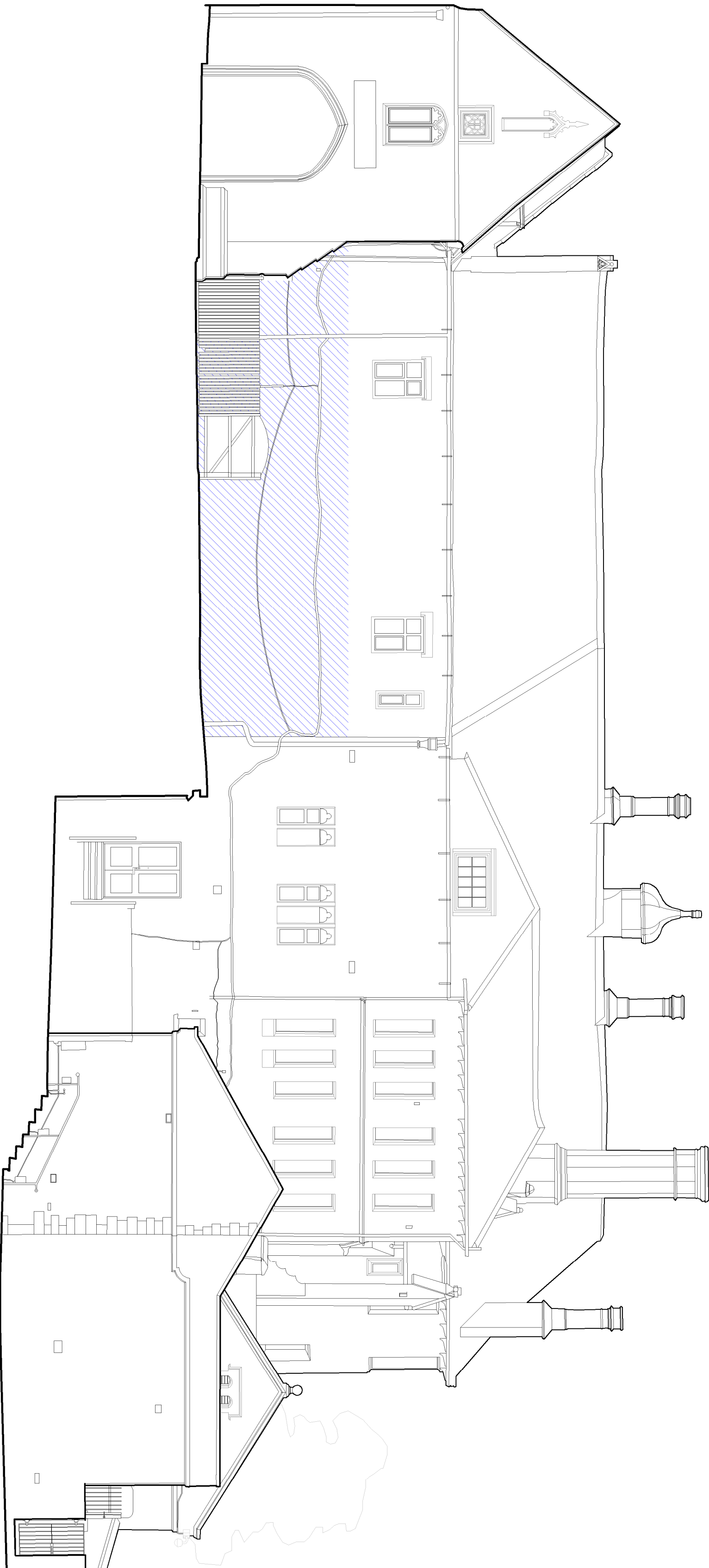
Location Manchester

Drawing Title South Elevation 03 and East Elevation 04

As Proposed

Carefully remove existing 19th century ironwork and associated metal brackets from all elevations. All work to be made good in lime-based mortar to match the existing and adjacent in every respect.
Remove existing 20th century hidden lighting and replace with new LED lighting to be Castello by Apollo lighting. All electrical works to Service Engineer's specification and design.
Ensure existing rainwater goods meet the following requirements:
Butter - 100W/25 outlet - 65mm
Where rainwater goods are less than the allow to replace in cast iron with all profiles and fittings to match the existing in every respect.

East Elevation 04



South Elevation 03

