



Retain original door, frame and fanlight



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Relocate original door 0G8:



Original door 0G8 to be re-positioned within new partition wall at entrance to room G20



Retain original door, frame and fanlight



## standard notes

1. Do not scale this drawing. 2. All dimensions must be checked on site and any discrepancies verified with the architect. 3. Unless shown otherwise, all dimensions are to structural surfaces.

THIS IS NOT A CONSTRUCTION DRAWING, IT IS UNSUITABLE FOR THE PURPOSE OF CONSTRUCTION AND MUST ON NO ACCOUNT BE USED AS SUCH.

NOTE: HERITAGE DESIGN INTENT PURPOSE ONLY: ALSO REFER TO DOOR TYPES DRAWINGS

## drawing notes

All original doors, door frames and side panels to be retained are to be performance assessed and modified to suit current Building Regulations requirements for fire, smoke, acoustic performance etc - prior to repair and re-decoration.

Existing original dado and skirtings are to be retained, repaired and re-decorated. Any breaks are to be infilled with new and patched in, moulding to match original.

New ceiling to be provided along 1st floor corridor (west) - to be co-ordinated with door heights and fan lights.







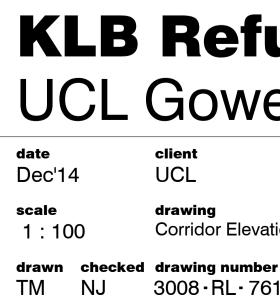
structural opening, door leaf to be replaced to match adjacent

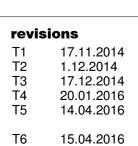
Replace existing door and frame (not original) with this original frame from 1st floor west wing (no door number). Frame size to be adjusted to suit existing





Retain original door and frame





**TENDER ISSUE DRAFT 1** TENDER ISSUE DRAFT 2 STAGE E TENDER ISSUE ISSUED FOR COSTING EMPLOYERS REQUIREMENTS AMENDMENT ISSUE REVISED PLANNING AND LISTED BUILDING APPLICATION

Retain original door frame Provide new door leaf



Retain original door and frame Retain original door and frame Retain original door and frame 5 (6) 0112 D123\_1 D124\_1  $\Box$ \_\_\_\_\_ New door -6 Reuse of original doors required



Retain original door frame Reveal original fanlight

0G5B (Ground Floor East Wing) Existing door that can be re-located



## **KLB Refurbishment** UCL Gower Place, London

client UCL

drawing Corridor Elevations 2

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