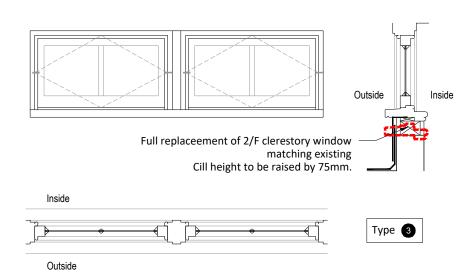


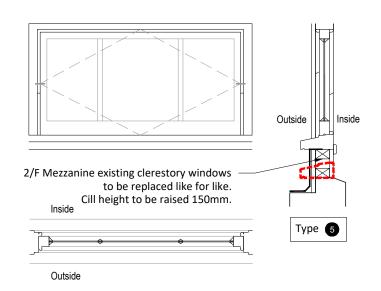
Timber Clerestory Window Type 1

As Proposed 1:20



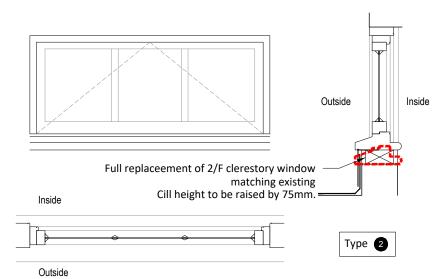
Timber Clerestory Window Type 3

As Proposed 1:20



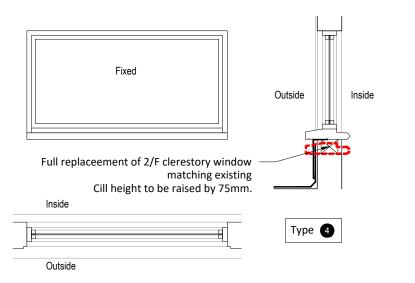
Timber Clerestory Window Type 5

As Proposed 1:20



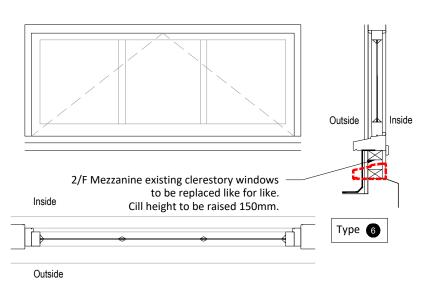
Timber Clerestory Window Type 2

As Proposed 1:20



Timber Clerestory Window Type 4

As Proposed 1:20



Timber Clerestory Window Type 6

As Proposed 1:20



Key

Existing window cill height

NOTES

New window and glazing to match existing to clause L10/250

Provide and fix ironmongery to each window as follows - Solid English polished brass casement stays and fasteners with option for sliding casement stays.

Form new raised upstands as indicated in treated timber studwork to clause G20/270, clad externally with WBP plywood to clause G20/311. Finish internally with lath and plaster and make good internally to match existing to clause M20/340.

Take up and clear away adjoining leadwork as required to allow works to be undertaken. As required provide new lead covering to clause H71/110 to match existing, dressed and secured to new upstand by minimum 200mm. Provide new tilting fillet to clause G20/270.

Α	Details updated.	09.03.20	
rev.	description	date	chkd.

UCL

project

The Slade School of Fine Art Gower St, London, WC1E 6BT External Refurbishment

drawing titl

Timber Clerestory Window Types
As Proposed

Fulkers Bailey Russell

| london | gravesend | brighton | bristol | leeds | reading | manchester | info@fulkers.co.uk // www.fulkers.co.uk // 01474 369175

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status:	Planning		scale: 1:20@A3	
proj no :	roj no : 19-2306			

drg no : 200-24

rev no: A