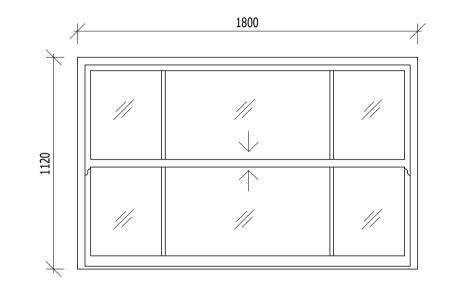
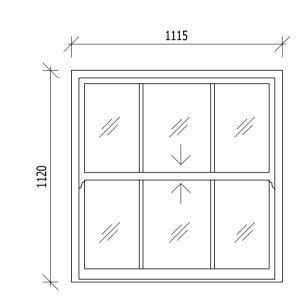
## Proposed Window Schedule



TYPE A - 1no.

New double glazed sliding sash uPVC window

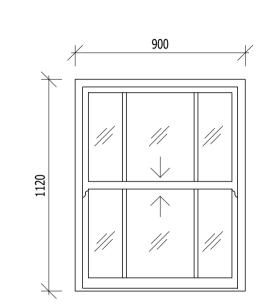
WB.01



TYPE B - 1no.

New double glazed sliding sash uPVC window

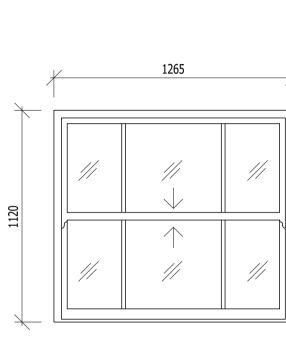
WB.02



TYPE C - 1no.

New double glazed sliding sash uPVC window

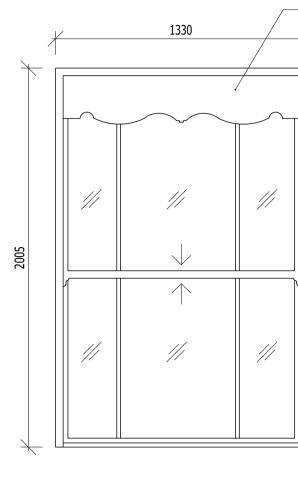
WB.03



TYPE D - 1no.

New double glazed sliding sash uPVC window

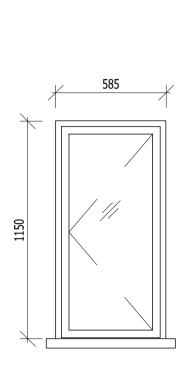
WB.04



TYPE E - 2no.

New double glazed sliding sash uPVC windows

WG.01, WG.02



Shaped

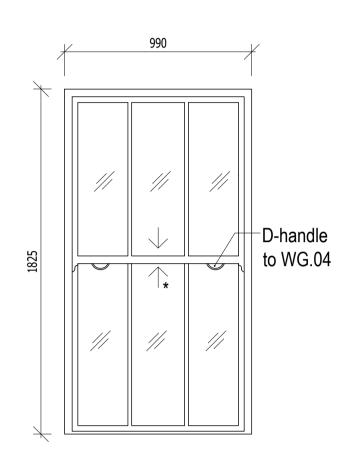
to match existing

∠ downstand

TYPE F - 1no.

New double glazed side hung uPVC window

WG.03



TYPE G - 2no.

New double glazed sliding sash uPVC windows \*Fixed lower sash to WG.04

Total New Windows: 22no.

Total Windows to front facade

Target u-value 1.2 w/m2k

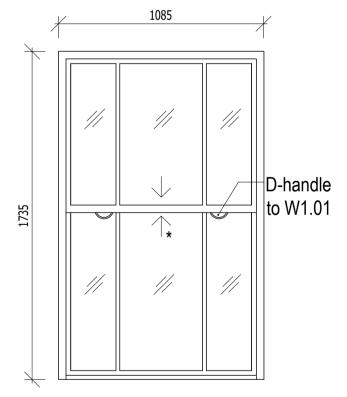
0.39 G value, RW30dBA

Target u-value 1.2 w/m2k

0.39 G value, RW30dBA

to be replaced - 6no.

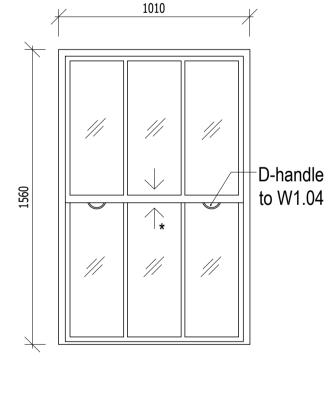
WG.04 & WG.05



TYPE H - 2no.

New double glazed sliding sash uPVC windows \*Fixed lower sash to W1.01

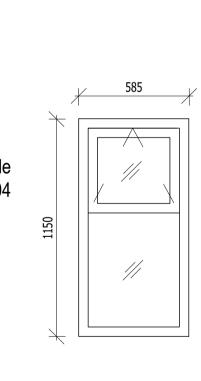
W1.01 & W1.02



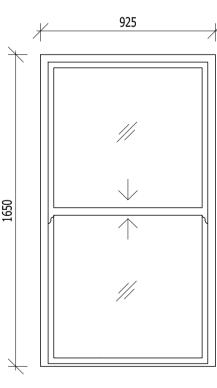
TYPE I - 2no.

New double glazed sliding sash uPVC windows \*Fixed lower sash to W1.04

W1.03 & W1.04

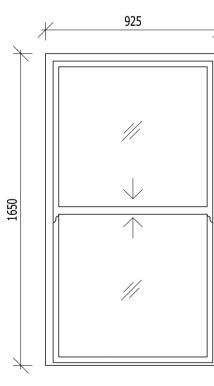


TYPE J - 1no.



New double glazed top hung uPVC window

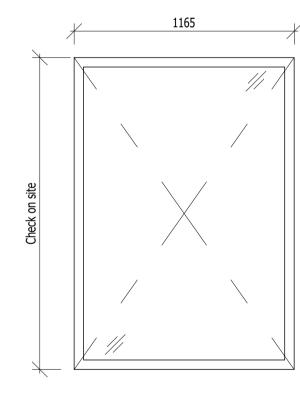
W1.05



TYPE K - 1no.

New double glazed sliding sash uPVC window

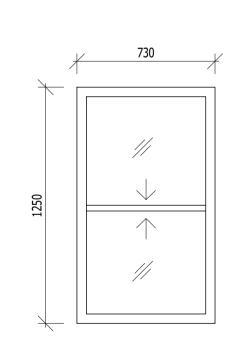
W1.06



TYPE L - 2no.

New double glazed Velux windows

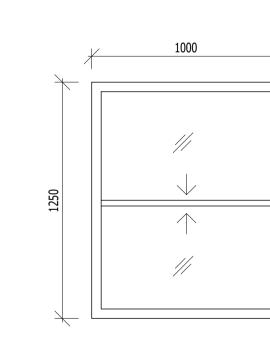
W2.01 & W2.02



TYPE M - 2no.

New double glazed sliding sash uPVC windows

W2.06 & W2.07



## TYPE N - 3no.

New double glazed sliding sash uPVC windows

W2.03, W2.04 & W2.05

**CONSTRUCTION ISSUE** 

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for clarification.

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- All window opening

site prior ordering

dimensions to be checked on

C1	Construction issue	20.09.23
Rev	Description	Date
<b></b>		

## Kingston University London

No.71 Penrhyn Road Kingston Upon Thames KT1 2EQ

Drawing title

Window Schedule As Proposed

March 23 TM

## ARCHITON LLP



Drawing No

CHARTERED ARCHITECTS . DESIGN . PLANNING CONSULTANTS . DEVELOPMENT . BUILDING COST MANAGEMENT

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3292-131 C1

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