

Dashed red line indicates structural opening.
All structural opening sizes on schedules and elevation drawings taken to this point

Fixing lug 6740 by Oxted Windows.



Additional structure required at window jambs in location indicated in red

All internal finishes including mastic joints against mullions by others

80

Primary Structure By Others

GRID B

GRID 11

INTERNAL

100

10 Tolerance

All Insulation Internally by others

250

57

18

50

90 Grid to Window Frame

140

75

114 to Grid B

INTERNAL

Metal Technology 4-35Hi Window System

Pressing restraint clip by Oxted Windows

EPDM by Oxted Windows, bonded to window frame, back of pressing and curtain wall mullion

Aluminium Pressings by Oxted Windows. RAL 7016

Metal Technology System 17 HR Curtain Walling.

All internal finishes including mastic joints against mullions by others

1 Typical Jamb Detail Type 5

A138

1 : 2

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P1	FIRST ISSUE	10/03/18
REV	COMMENT	DATE

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Drawing Status
FOR APPROVAL

Project
Parliament Hill LA Swap Building

Drawing Title
Typical Jamb Detail At Interface Between Type M and

Window Client
Farrans Construction

Drawn By
SA

Project No
3381

Scale
1 : 2 @ A3

Drawing No
3381-A138

Date
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Rev
P2



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