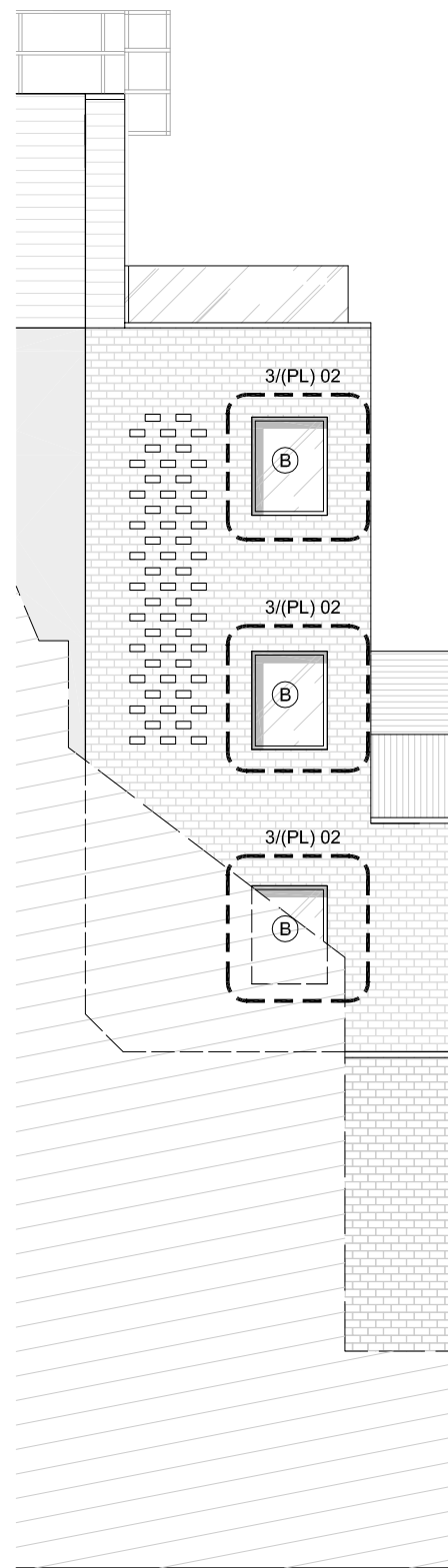
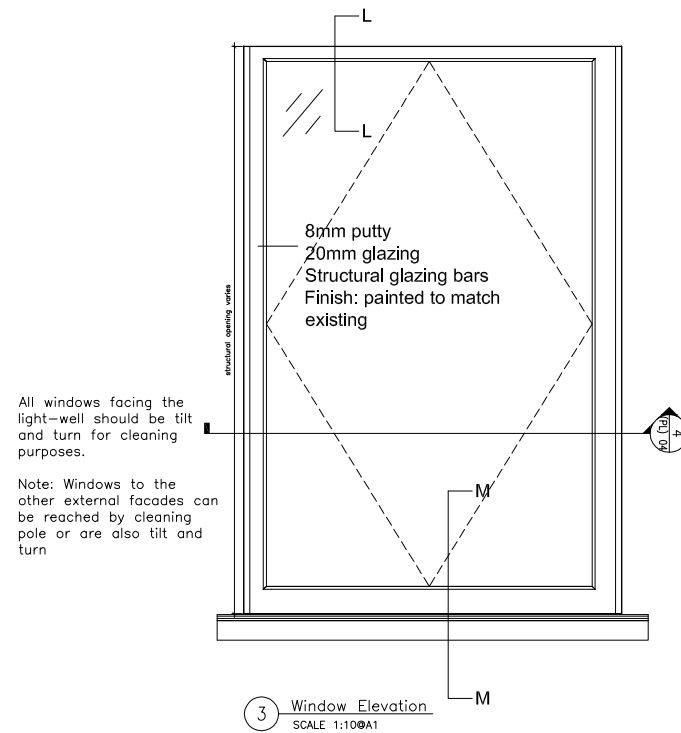


1 North East Elevation  
SCALE 1:50@A1



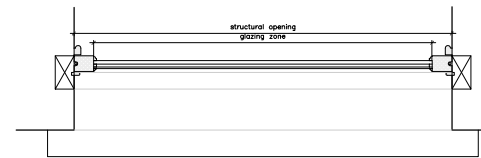
2 South East Elevation  
SCALE 1:50@A1



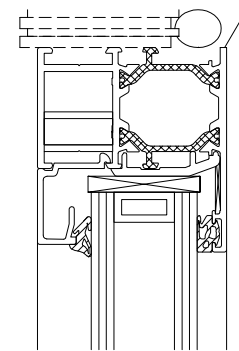
All windows facing the light-well should be tilt and turn for cleaning purposes.

Note: Windows to the other external facades can be reached by cleaning pole or are also tilt and turn

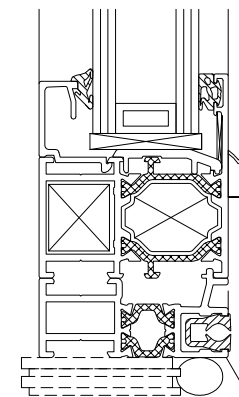
3 Window Elevation  
SCALE 1:10@A1



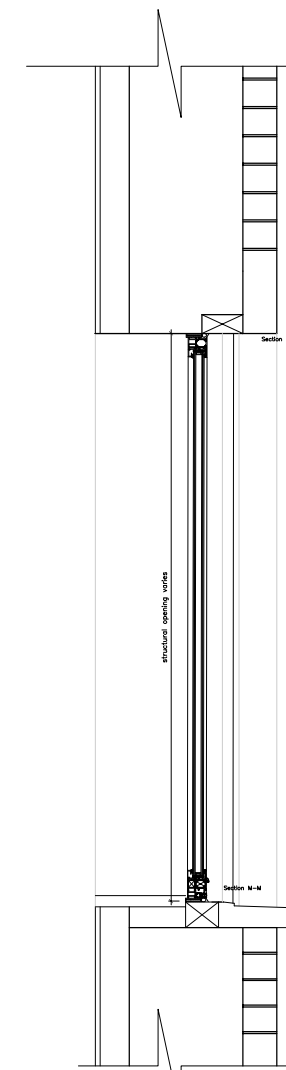
4 Typical Window - Plan  
SCALE 1:10@A1



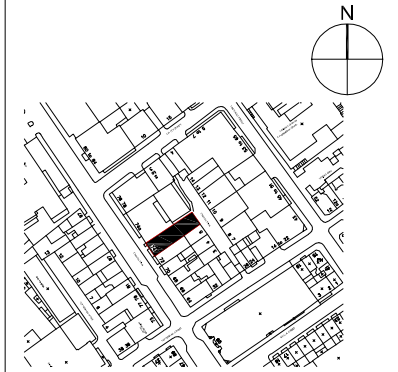
6 Typical Vertical Tilt and Turn Window - Detail L-L  
SCALE 1:1@A1



7 Typical Vertical Tilt and Turn Window - Detail M-M  
SCALE 1:1@A1



5 Typical Vertical Window - Section  
SCALE 1:10@A1



**MATERIALS LIST**

- (B) New aluminium framed windows to match existing. RAL 9005 Jet Black.

-	For Discussion	14.11.17	JS	GW
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**PLANNING**

Do not scale from this drawing. Check all dimensions and areas on site

**darling associates**

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- Project:
- 74 Charlotte Street
  - London W1
- Title:
- North East + South East
  - Window Elevations

Project No:	Drawing No:	Revision:
• 14069	• (PL)02	• -
Scale: VARIES @ A1	VARIES @ A3	CAD File No: (PL)02
Date: 2014.11.17	Drawn: JS	Issue: GW

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