



#### GENERAL NOTES

Read in conjunction with drawing 17H3.CO.5010  
This drawing is for design intent only, shop drawings for cladding and screen to be submitted for approval prior to manufacture.

Refer to general arrangement drawings for full extent of aluminium cladding to fascia and columns  
17H3.LO. 1000 (Plan)  
17H3.LO.2000 (Elevation)

Louvre supplier: **Kingfisher Louvre Systems Ltd**  
Plymouth Avenue  
Brookhill Industrial Estate  
Pinxton, Nottingham, NG16 6NS  
Tel: 01773 814102  
Fax: 01773 814103

Louvre blades and concealed mullions to be extruded aluminium grade 6063 T6 to BS 1474.  
Louvre type: KW30Z, blade centres 30mm.  
Finish: polyester powder coating to BS 6496/PVF2/anodised AA25 to BS 3987/Colour:RAL 8019.  
Continuous appearance.  
Accessories: HDPE/aluminium/insect guard. Head/jamb/sill flashings

Polysulphide in matching colour to external junctions of window frame and cladding.

Caulk perimeter of window frame and internal lining.

Suggested fixing method for aluminium panels - lift and drop fixings - or Alternative fixing method by panel manufacturer to approval.

01 18.05.2018RvW  
\* Change to aluminium louvres  
\* Revise aluminium panel system and fixing method

00 10.05.18 WHL  
\* ISSUED FOR CONSTRUCTION  
rev amendments date by

architects

**ipa**

55 Kingstown Street  
London NW1 8JP  
T + 44 (0) 20 7436 1133  
W ipa-architects.com

Project

ROYAL NATIONAL HOTEL  
40-42 WOBURN PLACE  
LONDON  
WC1H 0JX

Drawing Title

PROPOSED  
CLADDING & SCREEN  
DETAIL

Drawing Status

CONSTRUCTION

Date 30/04/2018 Drawn by WHL

Scale A1 @ 1:20 A3 @ 1:40

Drawing No. 17H3.AS.4002 Rev 01

Cad File 17H3.AS.4002\_CO.5010 (SCREEN)  
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