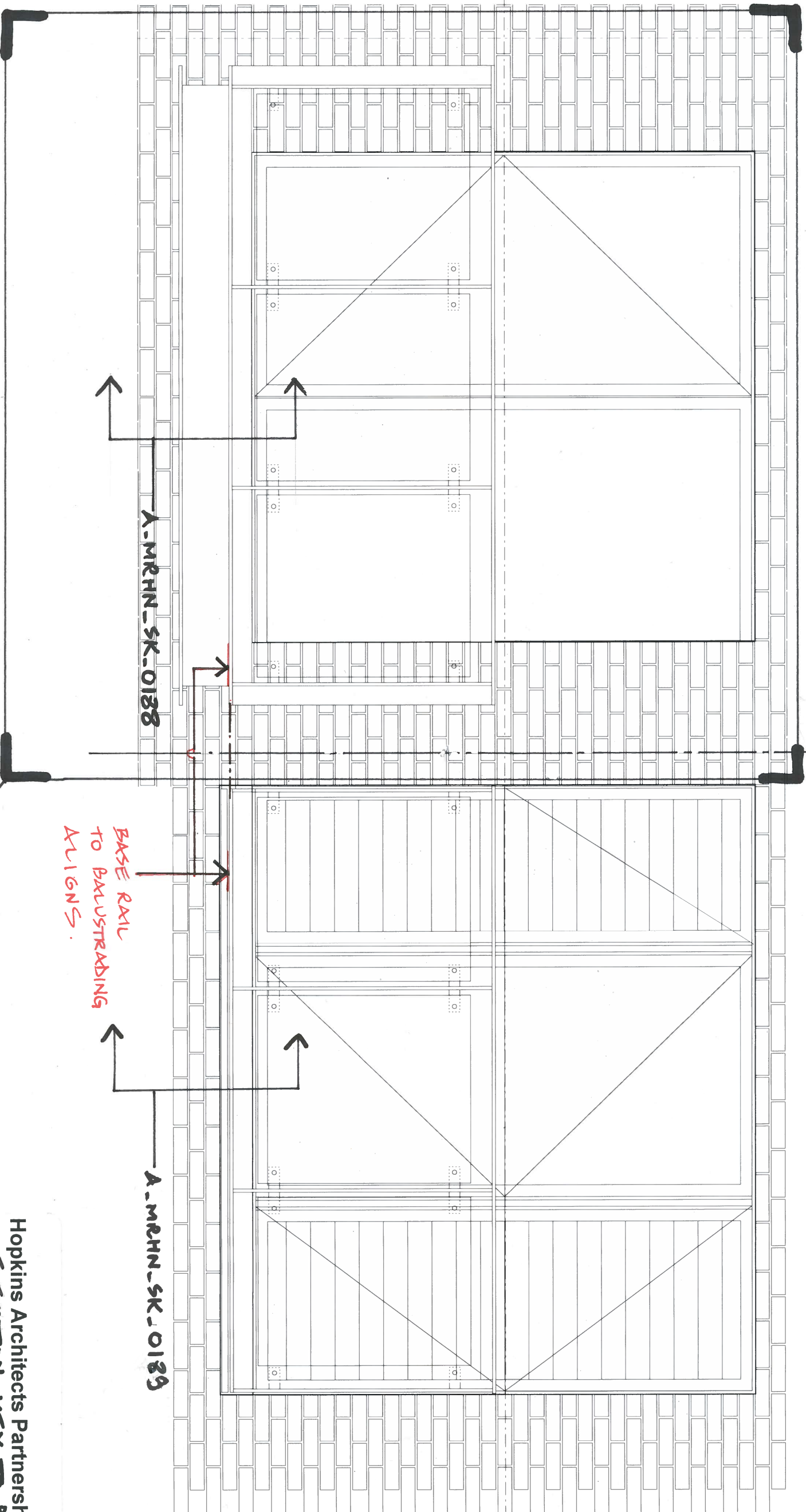


TYPICAL PROTECTING BALCONY

TYPICAL TERRACE BALUSTRADE



BASE RAIL  
TO BALUSTRADING  
ALIGNS.

A-MRHN-SK-0186  
REFER ALSO TO  
BALCONY ISOMETRIC  
ON A-MRHN-SK-0187

A-MRHN-SK-0189

A-MRHN-SK-0188

Hopkins Architects Partnership LLP  
ELEVATION KEY TO BALCONY

Title: DETAILS

SK Ref: A\_MRHN\_SK\_0180

Date: 09/12/15 Scale: 1:20

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09/12/15 REV A - colour to metalwork revised

ALUMINIUM FRAMES  
VERTICAL WINDOWS  
FRAME FINISH IS  
LIGHT BRONZE

90mm HIGH  
KICK BAR  
SET BACK  
FROM CHANNEL  
TO FORM  
UPSTAND TO  
FLOOR FINISHES ZONE

PROPOSED METALWORK FINISH - RAL 7039 QUARTZ GRAU

GROSS INFILL  
PANEL SUPPORTED  
BY LOCAL TABS

BEHIND. IN SOME  
LOCATIONS, GROSS  
INFILL PANELS  
ARE SOLID

90mm WIDE  
FLAT AS TOP

RAL.  
THICKNESS TO  
SUIT SPAN,  
APPROX.  
15-20mm.

90mm WIDE  
BRAVSTER  
FLATS.  
THICKNESS  
15-20mm TO  
SUIT SPANS.

230mm x 90mm  
PARALLEL  
FLANGE  
CHANNEL

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Title: **BALCONY ISOMETRIC**

SK Ref: A\_MRHN\_SK\_0187 REV A

Date: 01/12/15 Scale: NTS

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09/12/15 REV A - COLOUR TO METALWORK  
REVISED

ALUMINIUM FRAMED  
VEUPAC

WINDOWS  
FINISH, LIGHT  
BRONZE

BRICK FACADE

230x  
90mm  
PARALLEL  
FLANGE  
CHANNEL  
TO  
BALCONY  
PERIMETER

90mm HIGH  
KICK BAR  
SET TO  
BACK OF  
CHANNEL  
FORMS  
'GUARD' TO  
FLOOR  
FINISHES  
ZONE

GLASS  
INFIL  
PANELS  
HELD IN  
PLACE  
WITH DISCRETE  
TABS BEHIND

90mm WIDE  
BAWSTER  
POST  
FLATS

THICKNESS  
TO SUIT SPANS,  
APPROX 15-20mm SOME LOCATIONS

END x RETURN  
INFIL PANELS

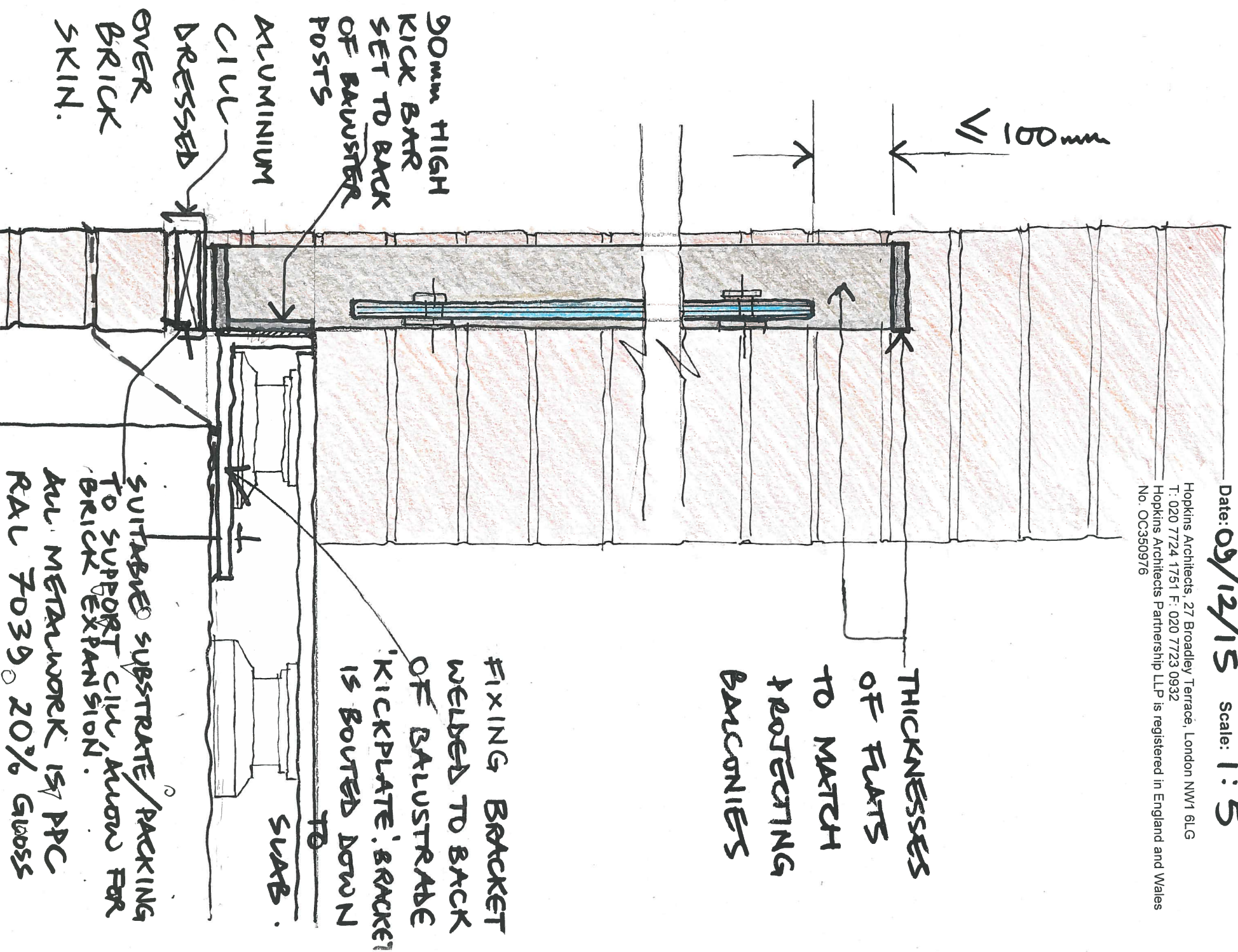
PROPOSED METALWORK FINISH - RAL 7039  
QUARTZ GRAU

Hopkins Architects Partnership LLP

Title: ~~TERRACE~~ BALUSTRADE DESIGN  
INTENT - CROSS SECTION  
SK Ref: A\_MRHN\_SK\_0189

Date: 09/12/15 Scale: 1:5

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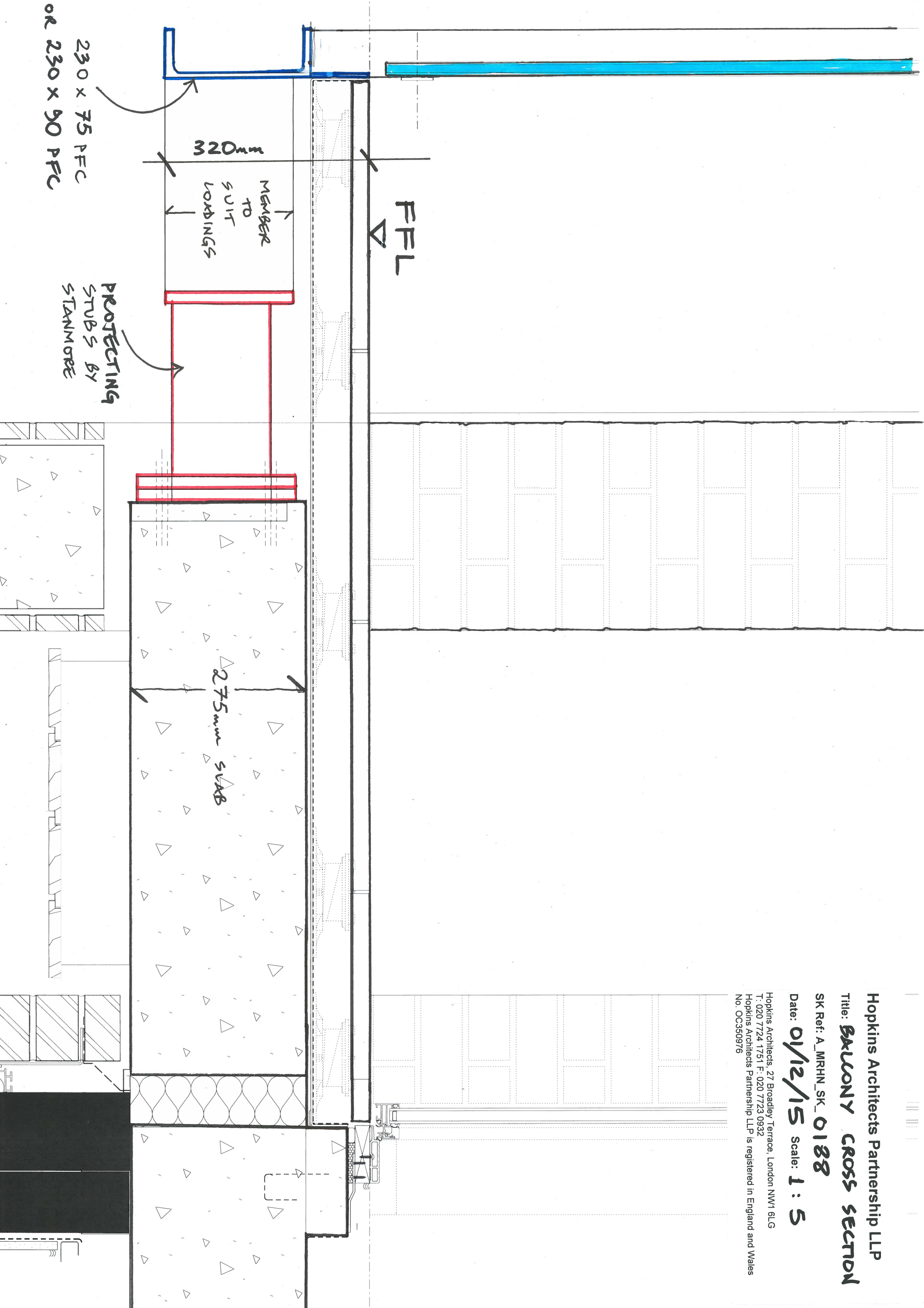
Hopkins Architects Partnership LLP

Title: **BALCONY CROSS SECTION**

SK Ref: A\_MRHN\_SK\_0188

Date: **01/12/15** Scale: **1 : 5**

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230 x 75 PFC  
OR 230 x 90 PFC

PROPOSED BALCONY METALWORK FINISH - RAL 7035  
(QUARTZ GRAU)

230 x 90  
PARALLEL

FLANGE

CHANNEL

BORDER TO BASE  
OF BALCONY ABOVE

T&G CEDAR  
PANELLING  
WITH  
PROTECTIVE  
FINISH/SEAL

TYPICAL  
BALUSTER POST  
50mm WIDE, THICKNESS  
TO SUIT SPANS

ALUMINIUM  
CLAD SOLID  
PANELS TO SOME  
BALCONY TYPES

SCORE AS SK-177  
PANEL THICKNESS TO  
MATCH GLASS INFILL PANEL  
THICKNESS

230 x 90  
PARALLEL  
FLANGE  
CHANNEL  
BORDER TO  
BASE OF BALCONY

EXTENT OF INDENTED  
END TO BALCONY

EXTENT OF PROTRUDING BALCONY

EXTENT OF INDENTED  
END TO BALCONY

90mm HIGH KICK  
BAR SET BACK  
FROM CHANNEL TO  
FORM UPSTAND TO  
FLOOR FINISHES ZONE

GLASS INFILL  
PANEL SUPPORTED  
BY LOCAL TABS  
BEHIND  
INDENTED GLASS  
PANEL

ALUMINIUM FRAMED  
VEUFAC WINDOWS,  
FRAME FINISH IS  
LIGHT BRONZE

BRICK FACADE

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Date: 11/12/15 Scale: 1:100 @ A2

SK Ref: A\_MRHN\_SK\_0191

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BALCONY TYPE WITH  
SOLID ALUMINIUM PANELS