

LOUVRE VERTICAL SECTION 1:10

LOUVRE INTERFACE TO FEATURE CHANNEL 1:5

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Do not scale if in doubt ask.

NOTES:

Louvre type L050HF framed
Finish ppc RAL7022M 40 micron to louvres,
6 X 6 stainless steel mesh

IDENTIFIED POTENTIAL RISKS ON DRAWING:

- Construction sequence determined by buildability of detail
- Potential functional or maintenance issue due to construction or architectural requirements
- Unusual, non-standard or bespoke element

INSTALLATION NOTES:

Rev:	Date:	Description:
P2	28/09/18	Building interface details added Structural mullion fix detail
P1	18/09/18	First issue. For approval.

Document Status:

PRELIMINARY



Client:
DORNAN ENGINEERING

Architect:
BMJ ARCHITECTS

Project Title:
UCLH ROOF LOUVRES

Document Title:
LOUVRE L06-01

Drawn: M Reeves Checked: T Colborne
Scale: VARIES Date: 18/09/18

Document Number:
JOB NUMBER DWG TYPE NUMBER REVISION
44_916 - D - 006 P2

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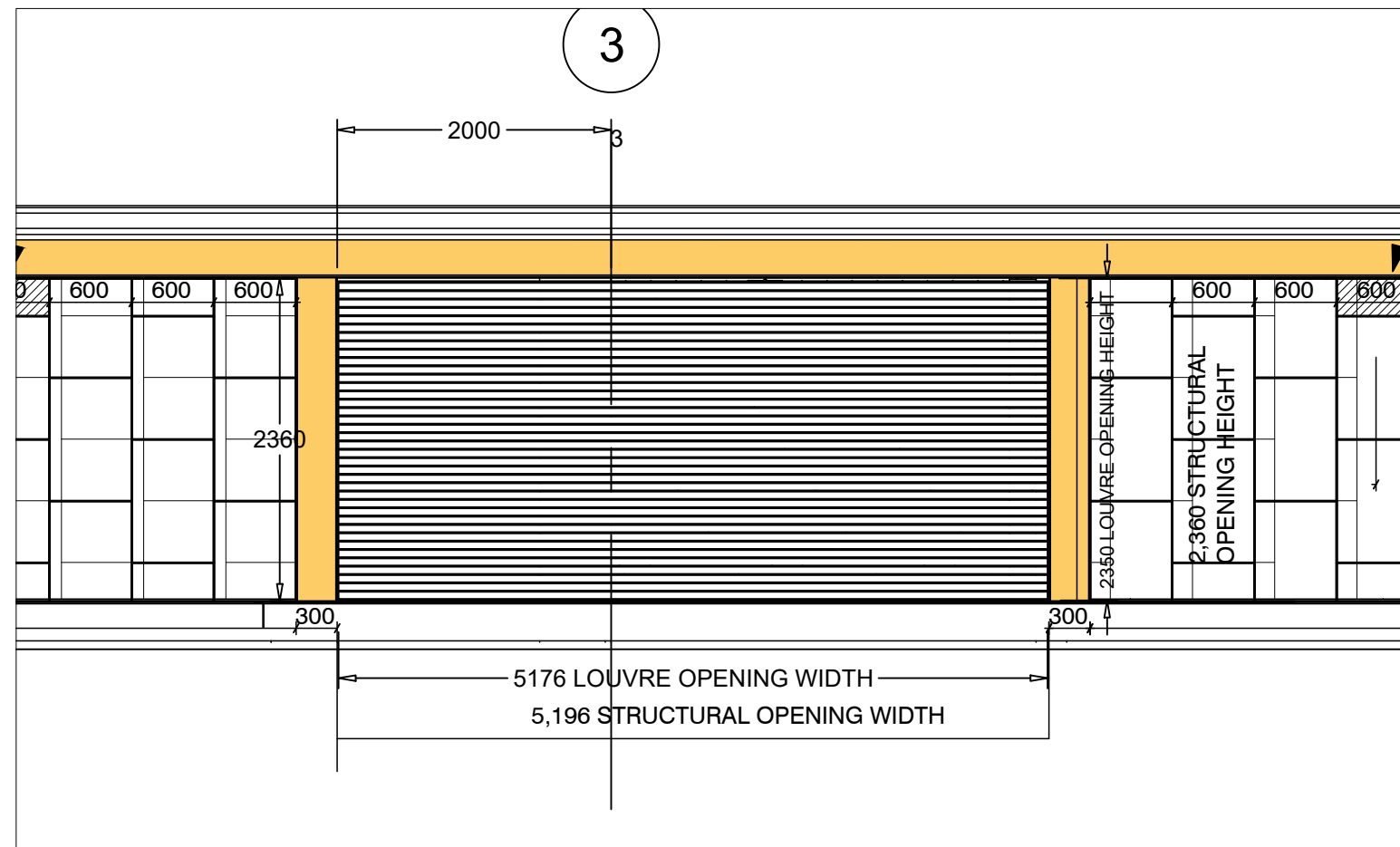
IDENTIFIED POTENTIAL RISKS ON DRAWING:

SQ Construction sequence determined by buildability of detail

! Potential functional or maintenance issue due to construction or architectural requirements

INSTALLATION NOTES:

NS Unusual, non-standard or bespoke element



LOUVRE L06-01
ELEVATION
1:50

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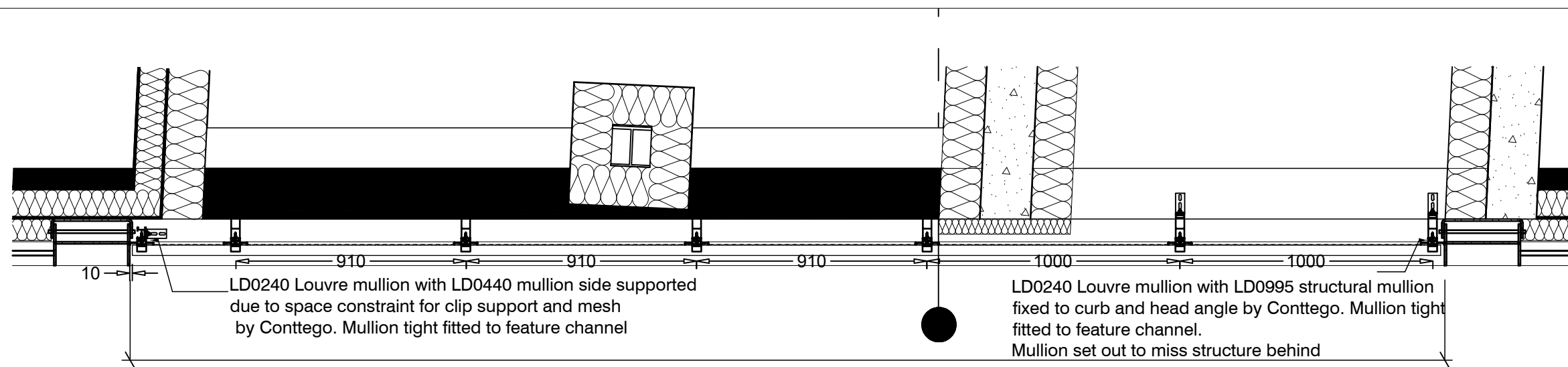
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Scale: VARIES Date: 18/09/18

Document Number:
JOB NUMBER DWG TYPE NUMBER REVISION
44_916 - E - 007 P1



5176 louvre width
5196 structural opening width

LOUVRE
VERTICAL
SECTION
1:20