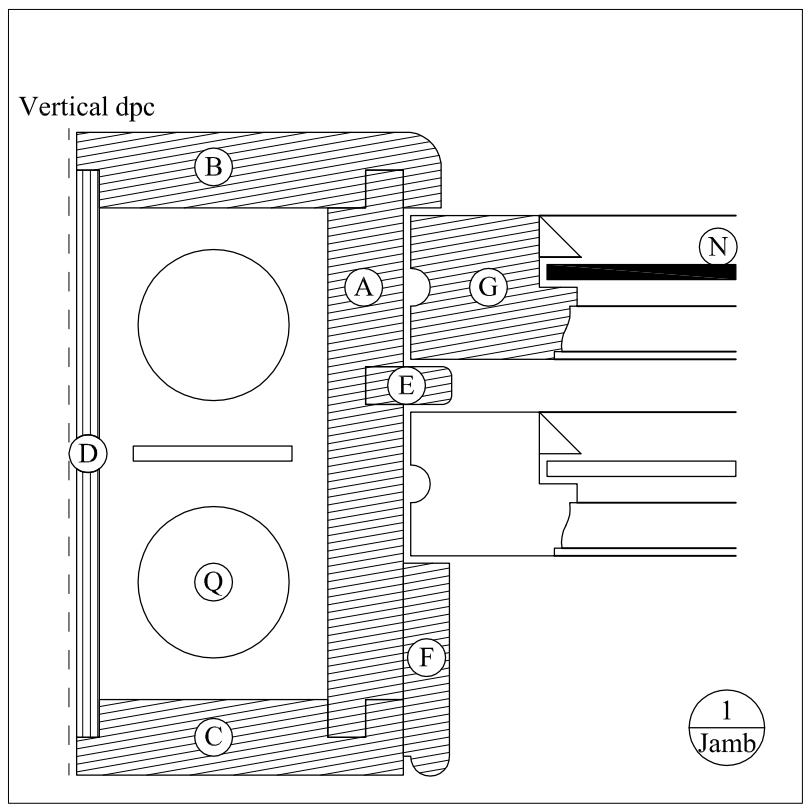
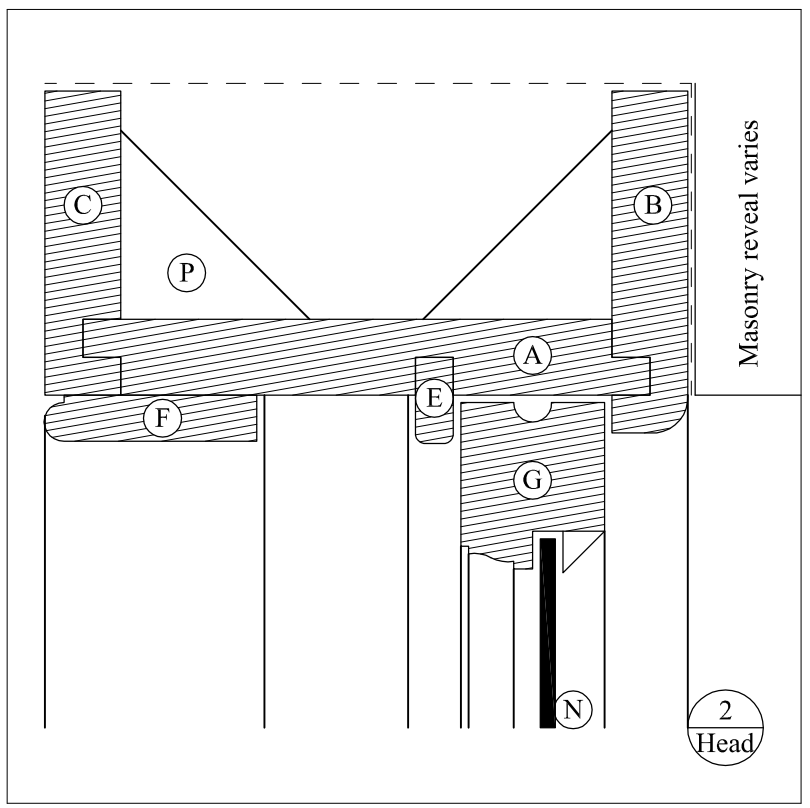
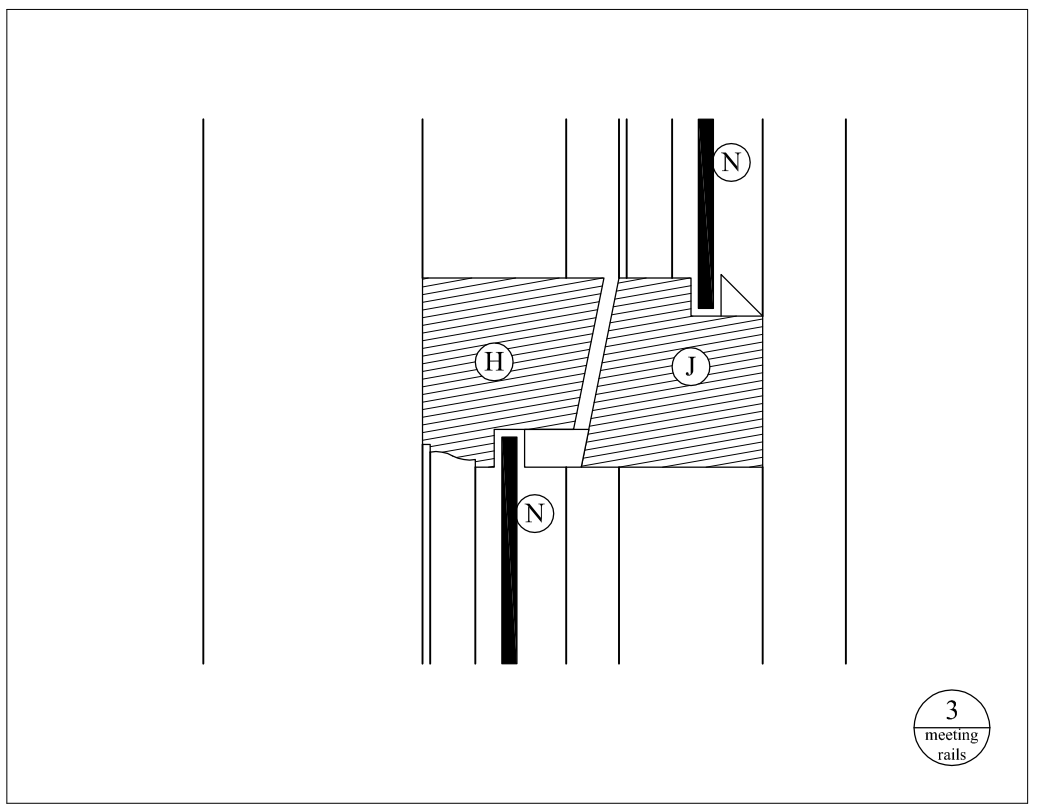






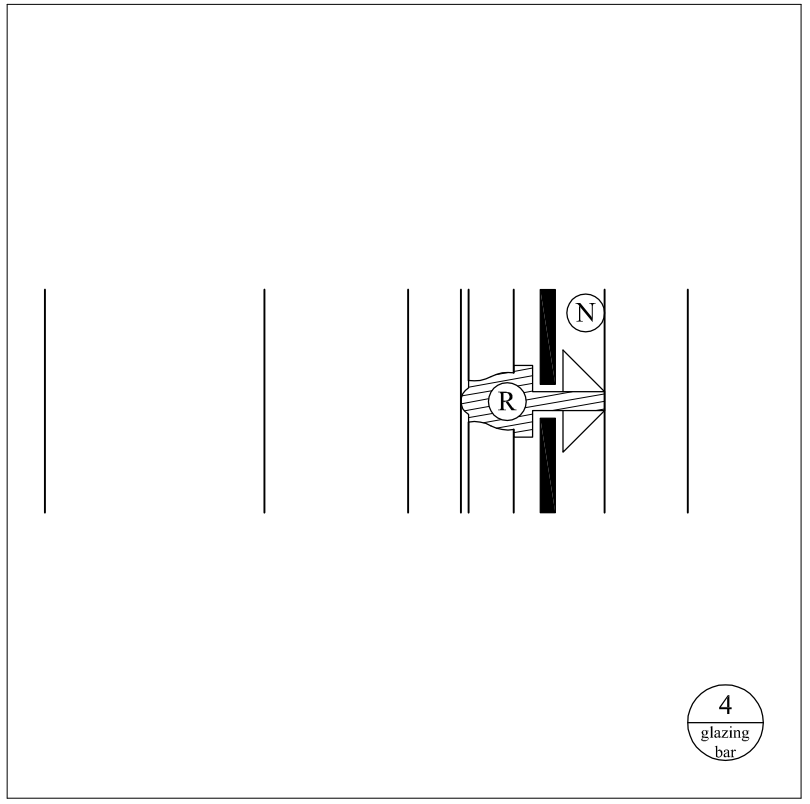
SASH WINDOW

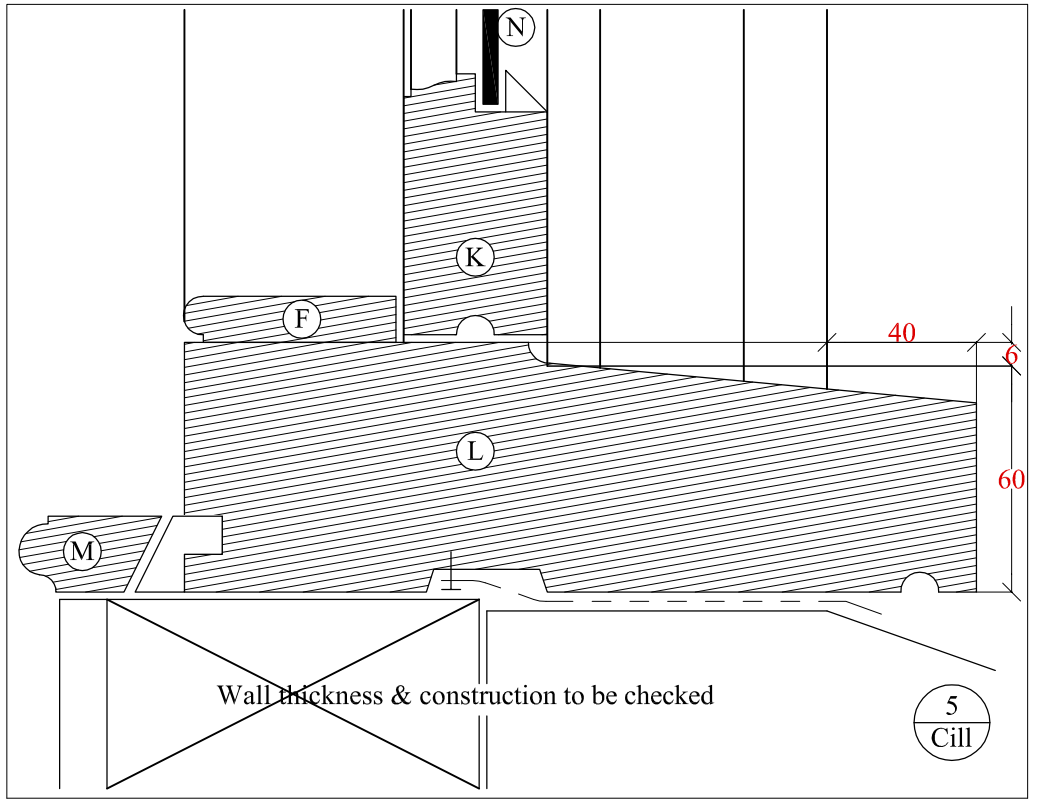
KEY:
All joinery dimensions to be checked on site.
Repairs to be carried out on a like for like basis.
All timber to be hardwood from a sustainable source to be painted - colour to be approved.

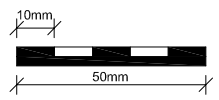
A 20mm thick soffit lining/pulley stile
B 96mm x 20mm outside lining
C 86mm x 20mm inside lining
D 6mm ply backing
E 22mm x 10mm parting bead
F 56mm x 12mm bead
G 44mm x 38mm sash top rail and stile
H 48mm x 50mm inside meeting rail
J 48mm x 50mm outside meeting rail
K 69mm x 38mm sash bottom rail
L 66mm x (variable) cill
M 20mm x (variable) window board
N 4mm float glass
P Angle blocks
Q Sash cords & counterweights

All of the above dimensions are standard and will need to be checked on site for accuracy prior to repairs being carried out and new sashes manufactured to match the existing.

We anticipate most windows currently in storage will be refitted but until trialling can be done to establish this, we provide general details for approval should any replacements be necessary. DIA can update for purpose of consents once works are on site and the level of replacements required can be established.







Notes:
1 Any dwg format drawing is to be read only in conjunction with and at the scale of the accompanying pdf.
2 Status 'C' drawing (Construction):
All dimensions are to be checked on site by the contractor, scaling is for Planning purposes only.
Unless otherwise indicated, all dimensions are in millimeters.
All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists.
3 In the event of any query, please contact us immediately.
4 This drawing contains survey information by others and is to be used solely for the purposes for which it was issued.

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Rev	Date	Dwn	Auth	Revision
-	10.02.15	HJ	-	INITIAL ISSUE

Drawing Status
F Feasibility
S Sketch Design
D Design
P Planning
B Building Control
W Working Drawing
M Measurement
T Tender
C Construction
R Record

PLAS KYNASTON
CEFN MAWR

SASH WINDOW
DETAILS

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Project	WPK.01	No	3201
Scale		Status	Rev
(A3)	1: 2	P	