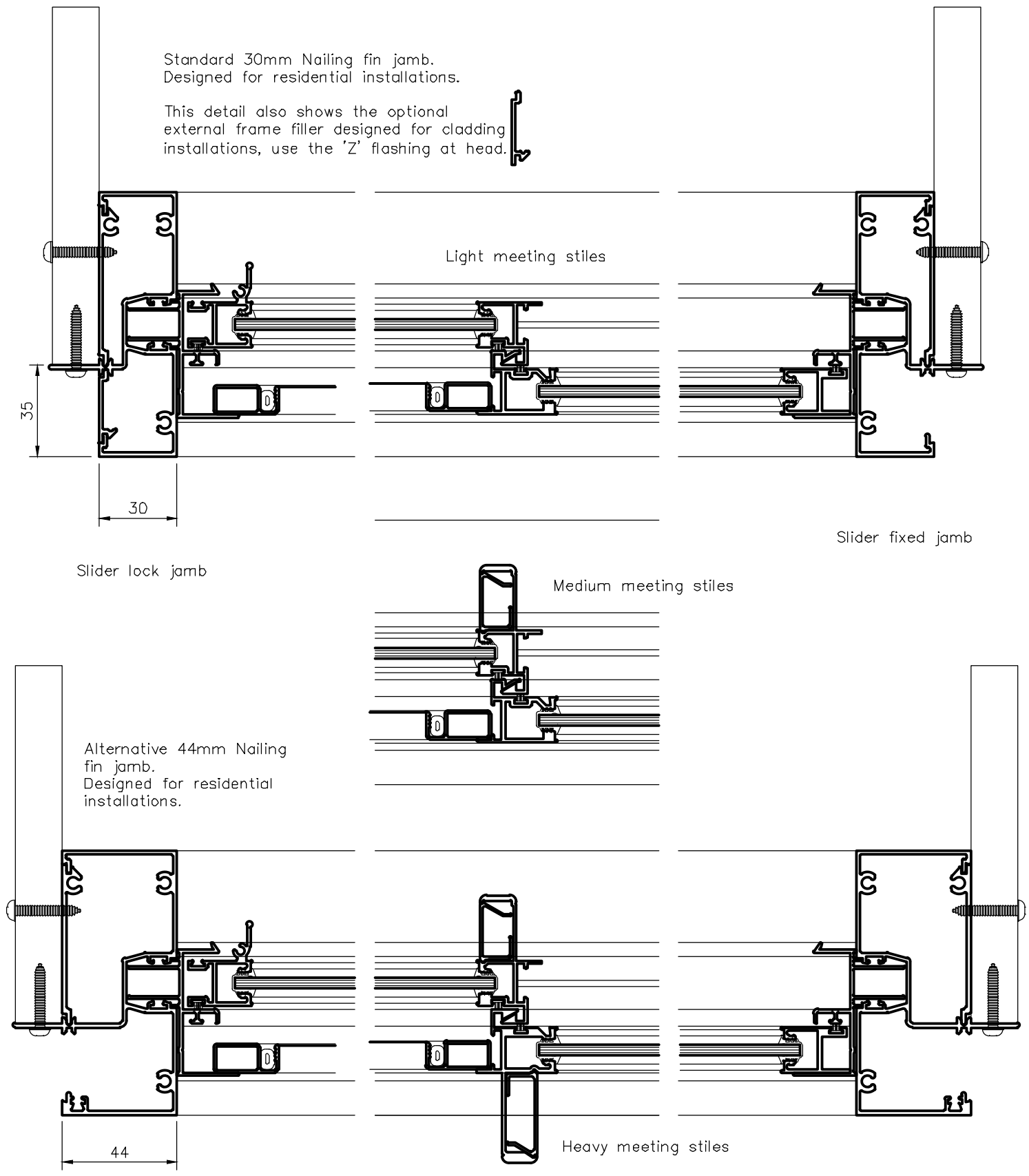
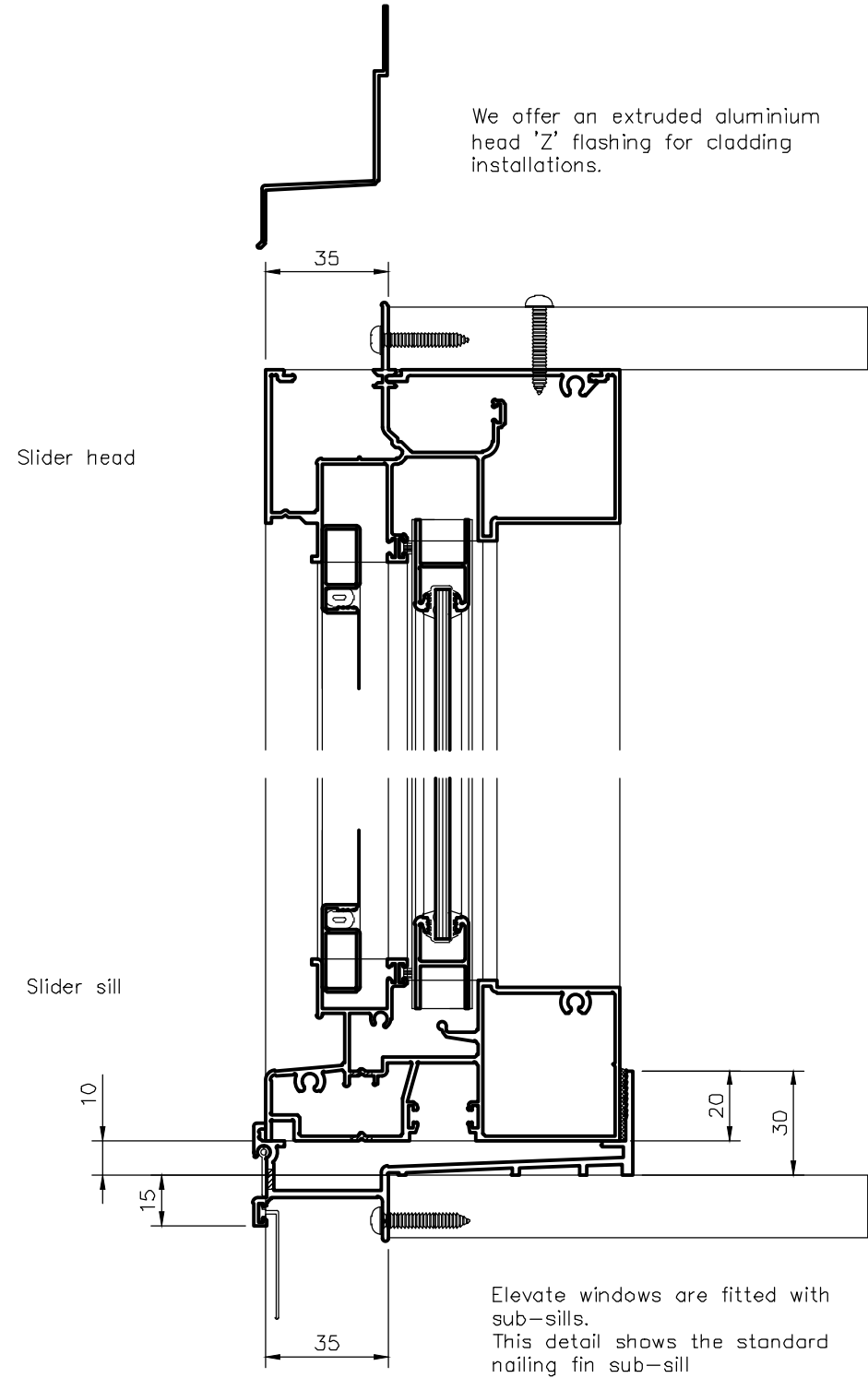


When ordering windows, we require **H** and **W** frame measurements, excluding size of subsill and reveals. Reveals and subsill will add 50mm to the overall heights and 40mm to the overall width.



Please Note: The finer points of the extrusions have been adjusted to protect proprietary information.

A3 ORIGINAL SIZE
 10
0
10
20
30
40
50
60
70
80
90
100
 AWS MANUFACTURING DETAILS © ARCHITECTURAL WINDOW SYSTEMS Pty Ltd
 NB: TECHNICAL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

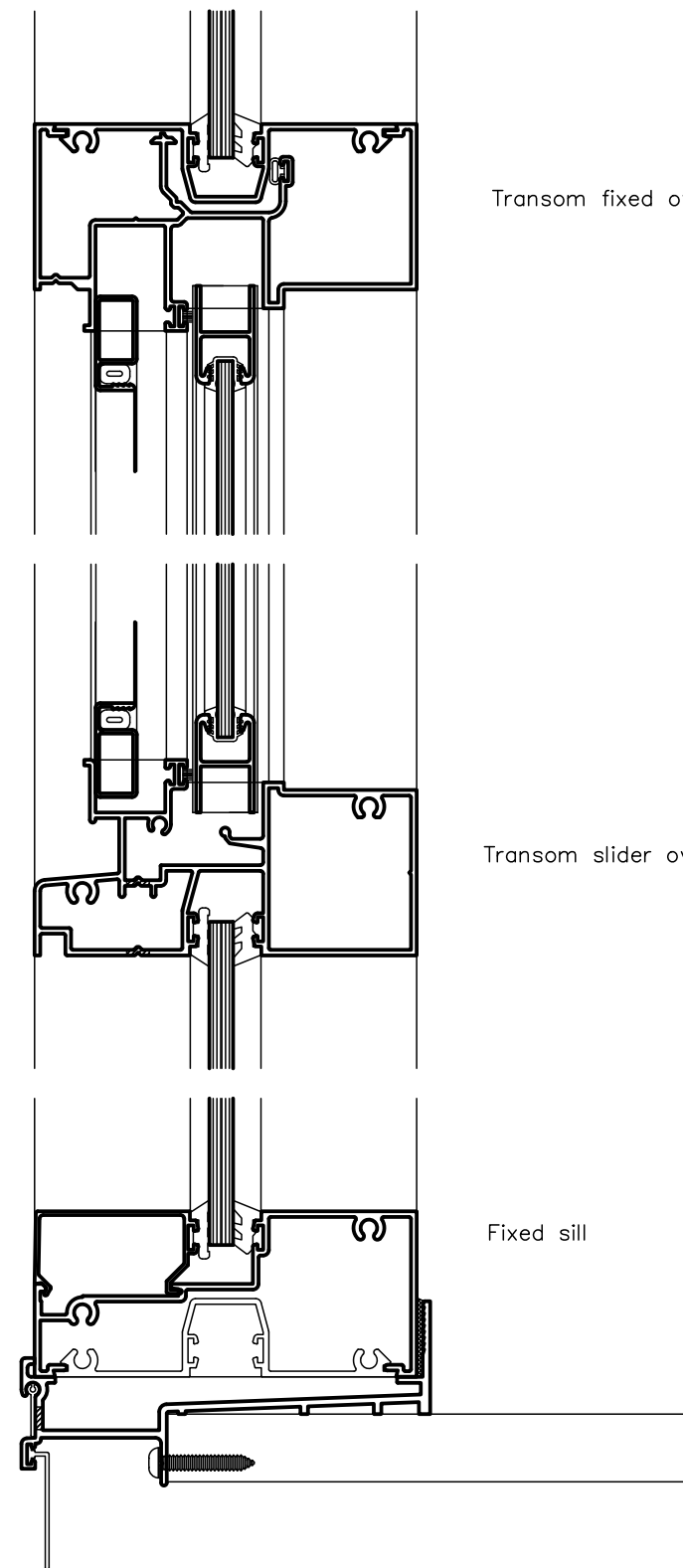
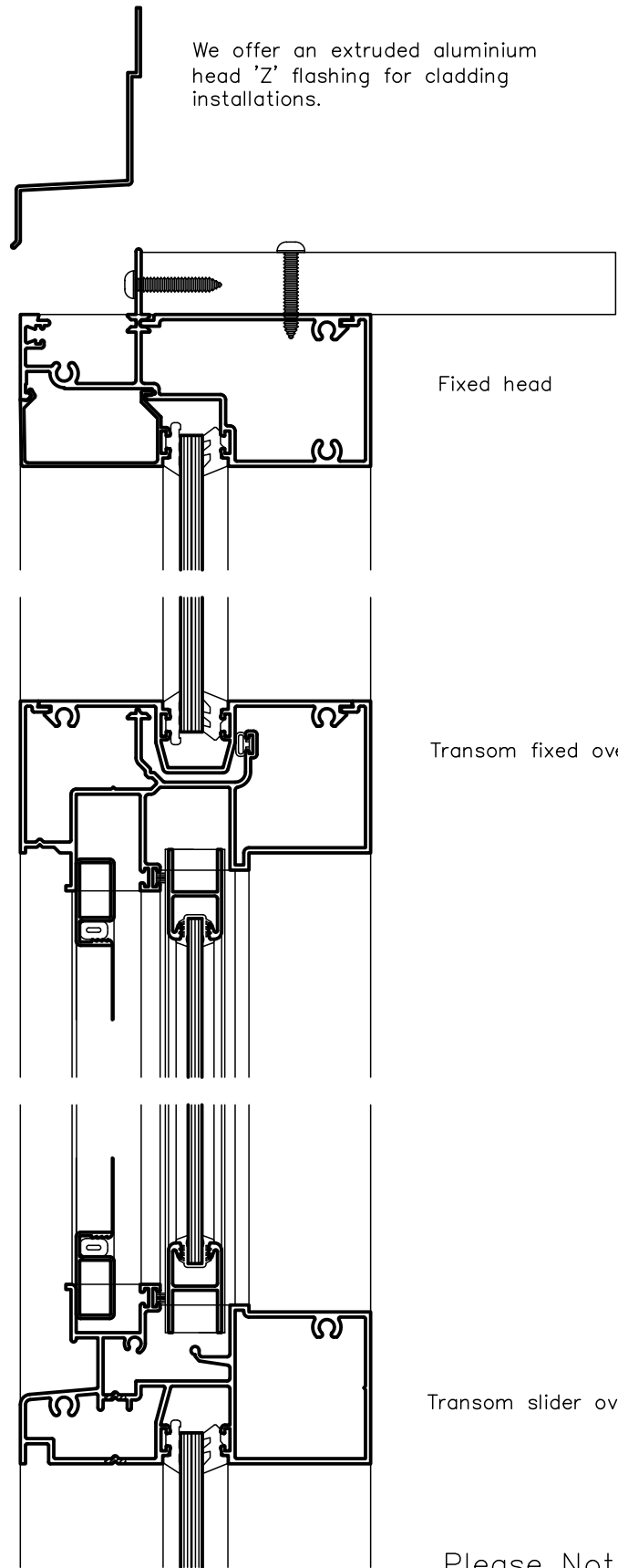


Drawn	D.McCleary
Checked	H.Budica
Date	27.5.12

SERIES 452 SLIDING WINDOW VERT. & HORIZ. DETAILS

Rev	Date	Description

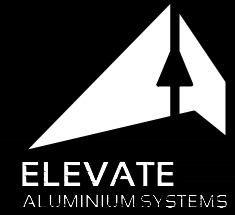
Scales	1:2	Cad Reference	452.SLW
Drawing N°	452.SLW.1		



Elevate windows are fitted with sub-sills. This detail shows the standard nailing fin sub-sill

Please Note: The finer points of the extrusions have been adjusted to protect proprietary information.

A3 ORIGINAL SIZE
10
0
10
20
30
40
50
60
70
80
90
100
AWS MANUFACTURING DETAILS © ARCHITECTURAL WINDOW SYSTEMS Pty Ltd
NB: TECHNICAL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

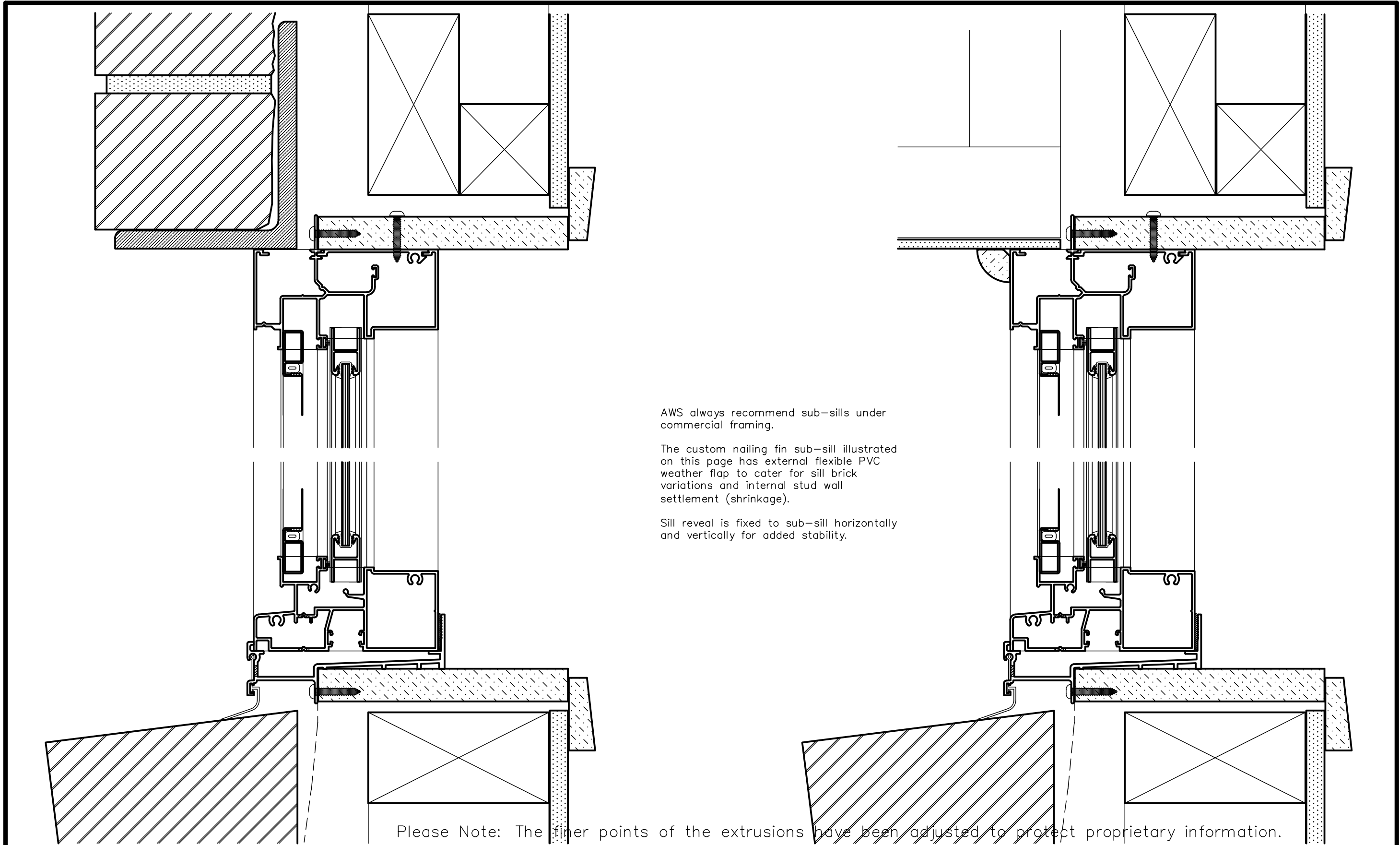


Drawn	D.McCleary
Checked	H.Budica
Date	27.5.12

SERIES 452 SLIDING WINDOW HIGHLIGHTS & LOWLIGHTS

Rev	Date	Description

Scales	Cad Reference
1:2	452.SLW
Drawing N°	
452.SLW.2	



AWS always recommend sub-sills under commercial framing.

The custom nailing fin sub-sill illustrated on this page has external flexible PVC weather flap to cater for sill brick variations and internal stud wall settlement (shrinkage).

Sill reveal is fixed to sub-sill horizontally and vertically for added stability.

Please Note: The finer points of the extrusions have been adjusted to protect proprietary information.

A3 ORIGINAL SIZE
10
0
10
20
30
40
50
60
70
80
90
100
AWS MANUFACTURING DETAILS © ARCHITECTURAL WINDOW SYSTEMS Pty Ltd
NB. TECHNICAL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

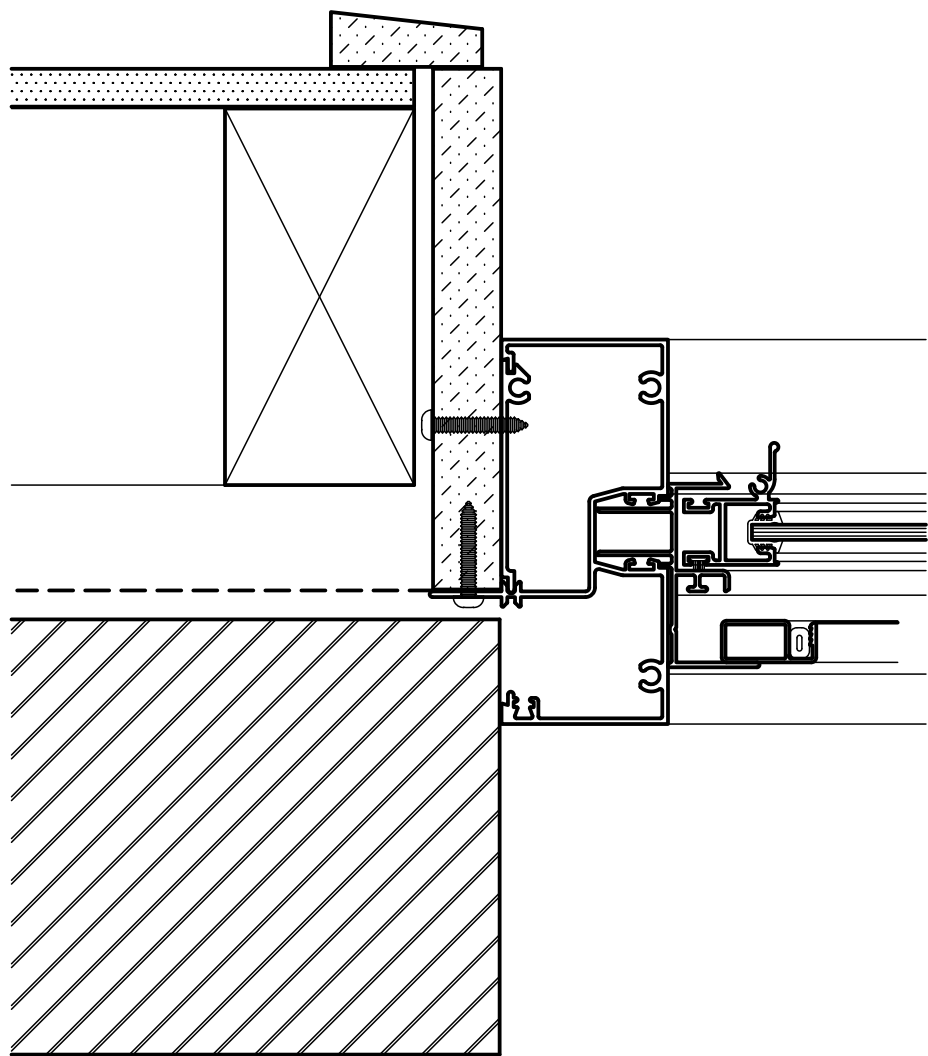


Drawn	D.McCleary
Checked	H.Budica
Date	27.5.12

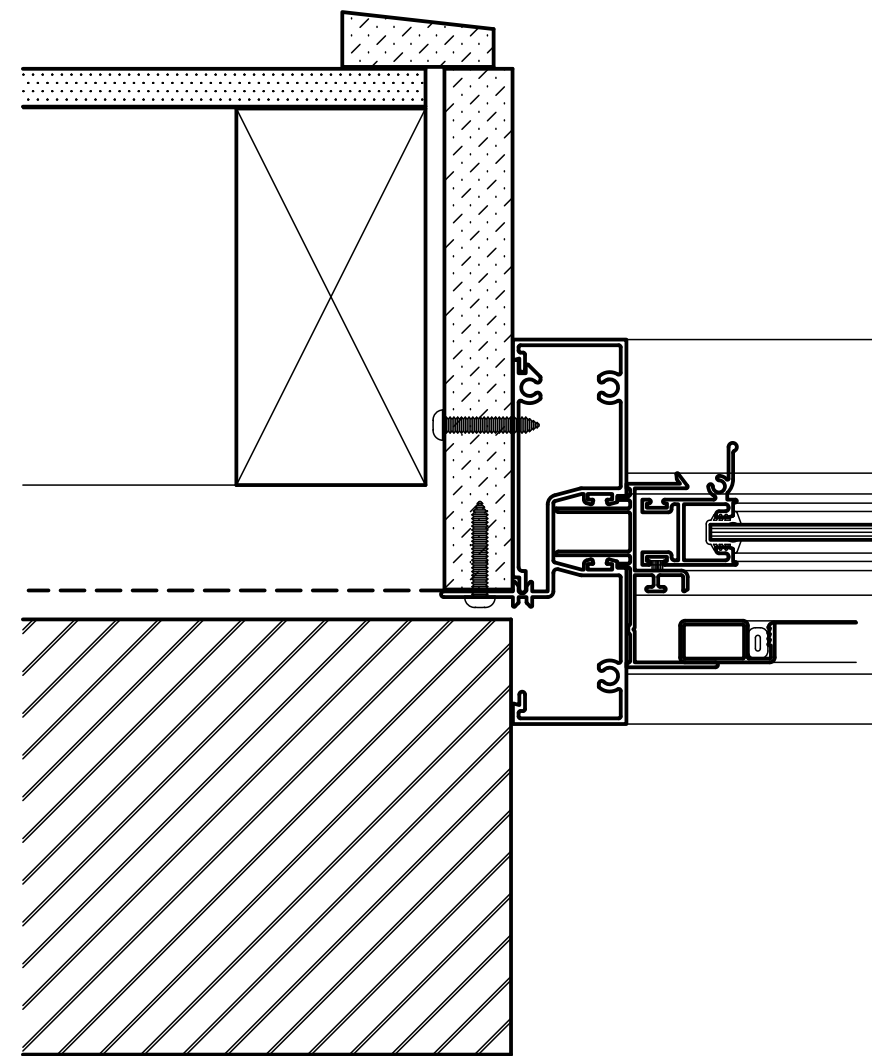
SERIES 452 SLIDING WINDOW BRICK VENEER INSTALLATION

Rev	Date	Description

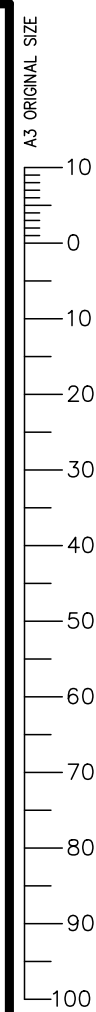
Scales	1:2	Cad Reference	452.SLW
Drawing N°	452.SLW.5		



Alternative 44mm Nailing fin jamb into brick veneer wall.



Standard 30mm Nailing fin jamb into brick veneer wall.



Please Note: The finer points of the extrusions have been adjusted to protect proprietary information.



Drawn	D.McCleary
Checked	H.Budica
Date	27.5.12

SERIES 452 SLIDING WINDOW BRICK VENEER INSTALLATION

Rev	Date	Description

Scales	Cad Reference
1:2	452.SLW
Drawing N°	
452.SLW.6	

AWS MANUFACTURING DETAILS © ARCHITECTURAL WINDOW SYSTEMS Pty Ltd
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