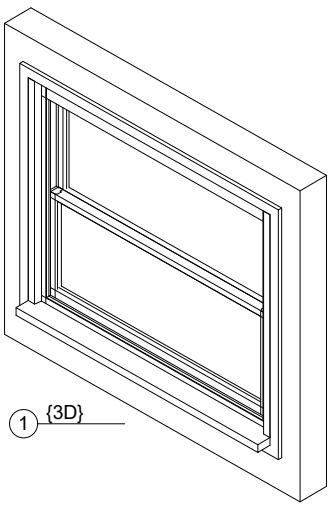
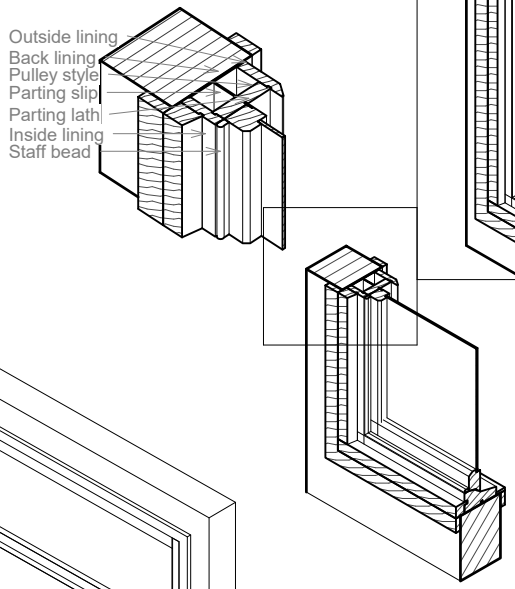
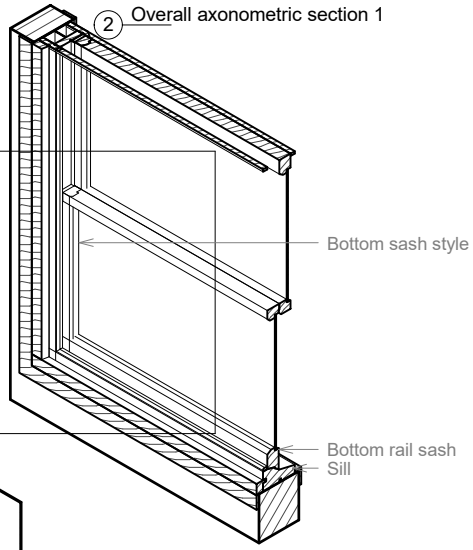


1 {3D}

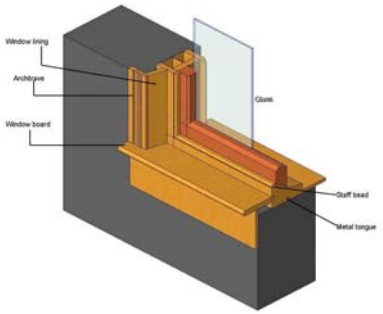


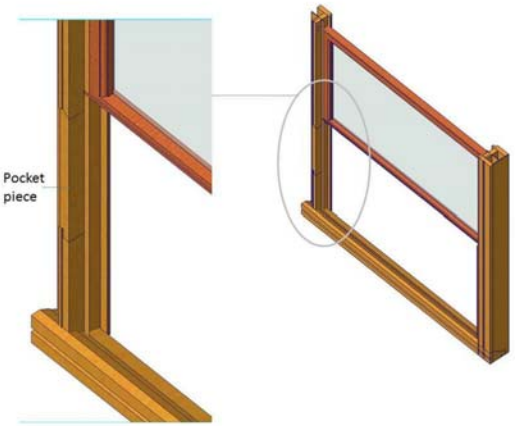
3 Axonometric detail 1

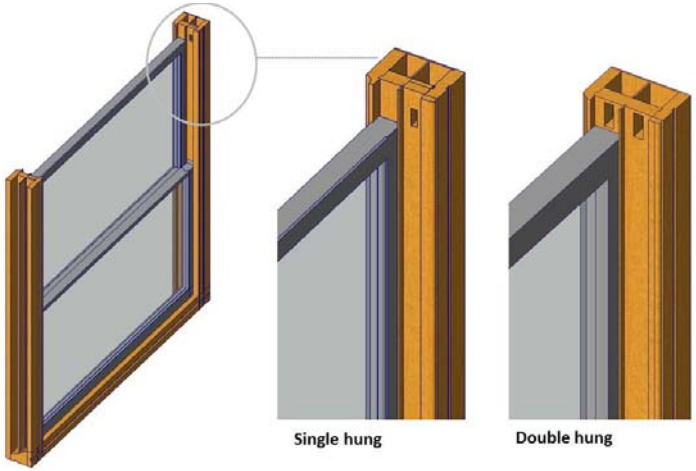


2 Overall axonometric section 1

4 Axonometric detail 2







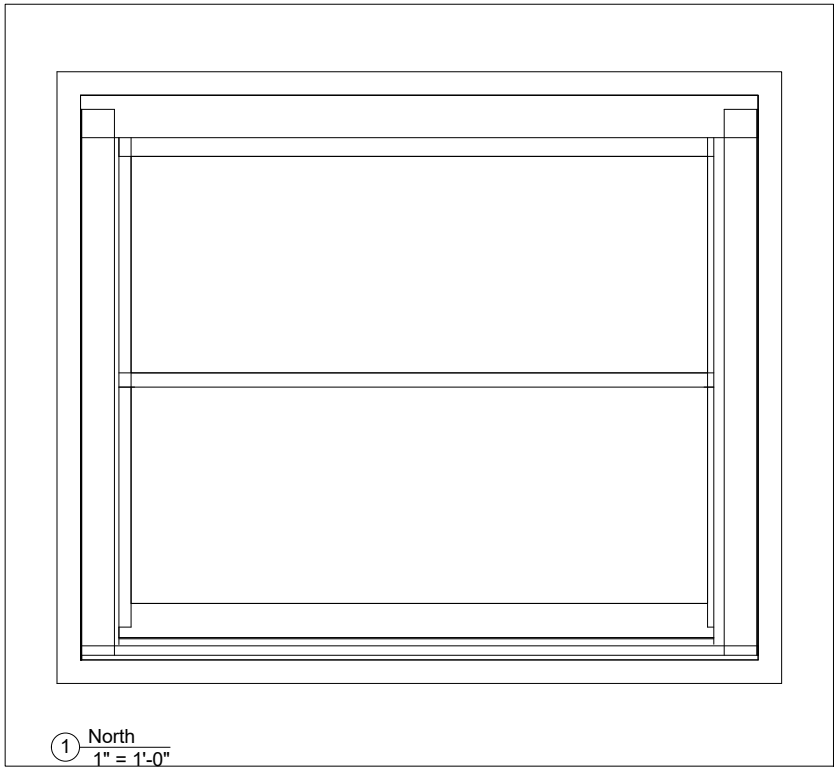
Carleton Immersive Media Studio
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t: 613 520 2600 x2867
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CDMICA

Axonometric- Double Hung Sash and Frame window

Project	CDMICA	A104
Date	Issue Date	
Drawn by	Pallavi Swaranjali	Do not scale drawings.
Checked by	Checker	Scale

5/29/2017 2:38:08 PM



1 North
1" = 1'-0"

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CDMICA

Elevation- Double Hung Sash and Frame window

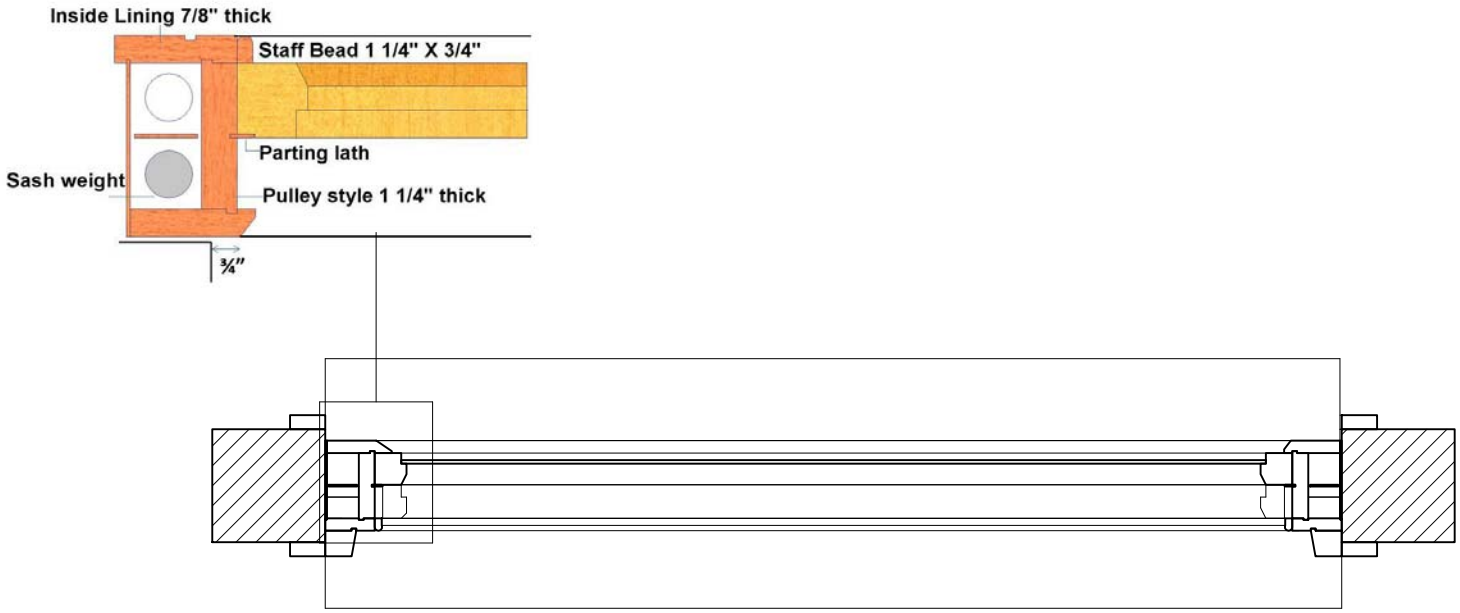
Project	CDMICA
Date	Issue Date
Drawn by	Palalvi Swaranjali
Checked by	Checker

A103

Do not scale drawings.

Scale 1" = 1'-0"

5/29/2017 2:38:25 PM



1 Plan

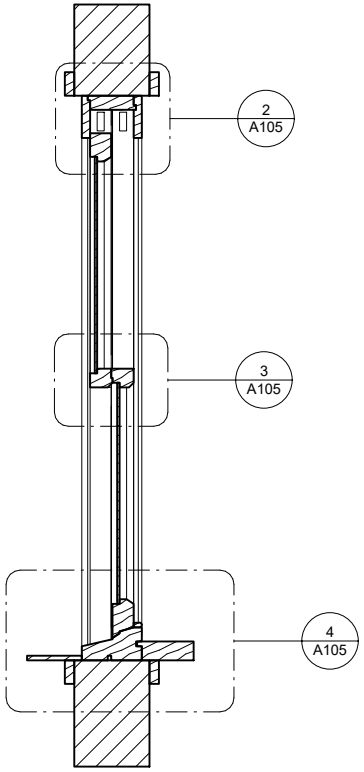
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CDMICA

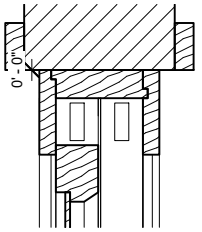
Plan- Double hung Sash and Frame window

Project	CDMICA	A102
Date	Issue Date	
Drawn by	Pallavi Swaranjali	Do not scale drawings.
Checked by	Checker	Scale

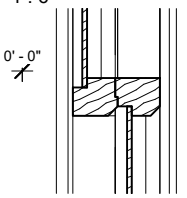
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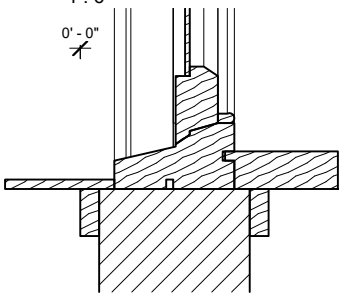
1 Section 1
1" = 1'-0"



2 Section 1 - Top
1 : 6



3 Section 1 - Mid
1 : 6



4 Section 1 - Bottom
1 : 6

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CDMICA

Section-Double hung sash and frame window

Project	CDMICA
Date	Issue Date
Drawn by	Pallavi Swaranjali
Checked by	Checker

A105

Do not scale drawings.

Scale As indicated

5/29/2017 2:37:44 PM