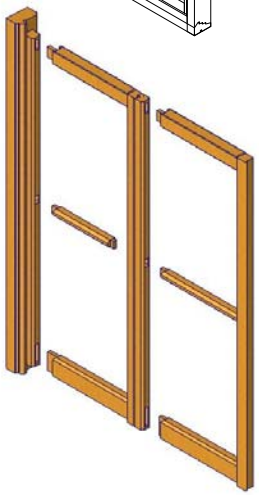
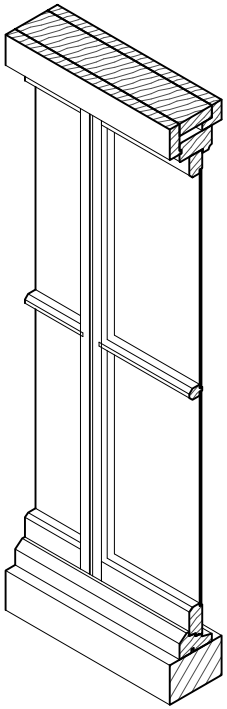
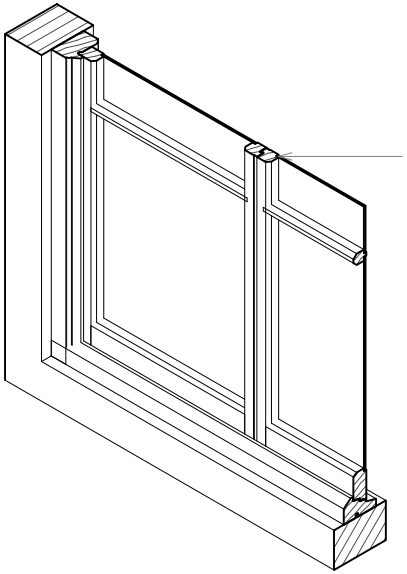


1 {3D}

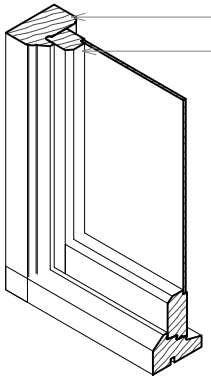




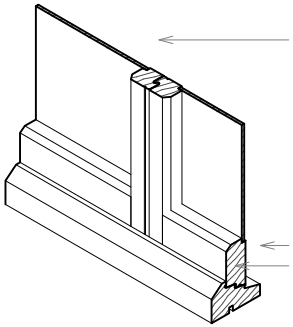
5 Overall axonometric section



2 Overall axonometric section 2



4 Style



3 Double sunk sill

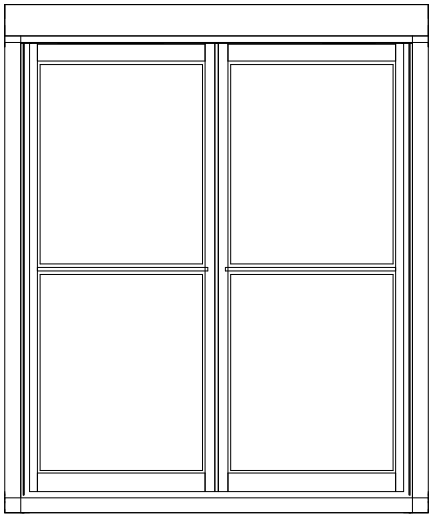
Carleton Immersive Media Studio
Carleton University
Visualization and Simulation Building,
Fourth Floor
1125 Colonel By Drive
Ottawa, ON, K1S5B6
t: 613 520 2600 x2867
f: 613 520 7841
info@cims.carleton.ca
www.cims.carleton.ca

CDMICA

Axonometric- Casement sashes opening outward

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

5/29/2017 11:51:30 AM



1 South
3/4" = 1'-0"

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Fourth Floor
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CDMICA

Elevation-Casement Sashes opening outward

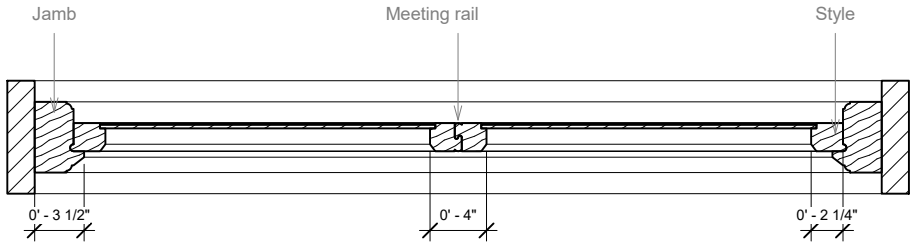
Project	CDMICA
Date	Issue Date
Drawn by	Pallavi swaranjali
Checked by	Checker

A103

Do not scale drawings.

Scale 3/4" = 1'-0"

5/29/2017 11:51:39 AM



1 Plan

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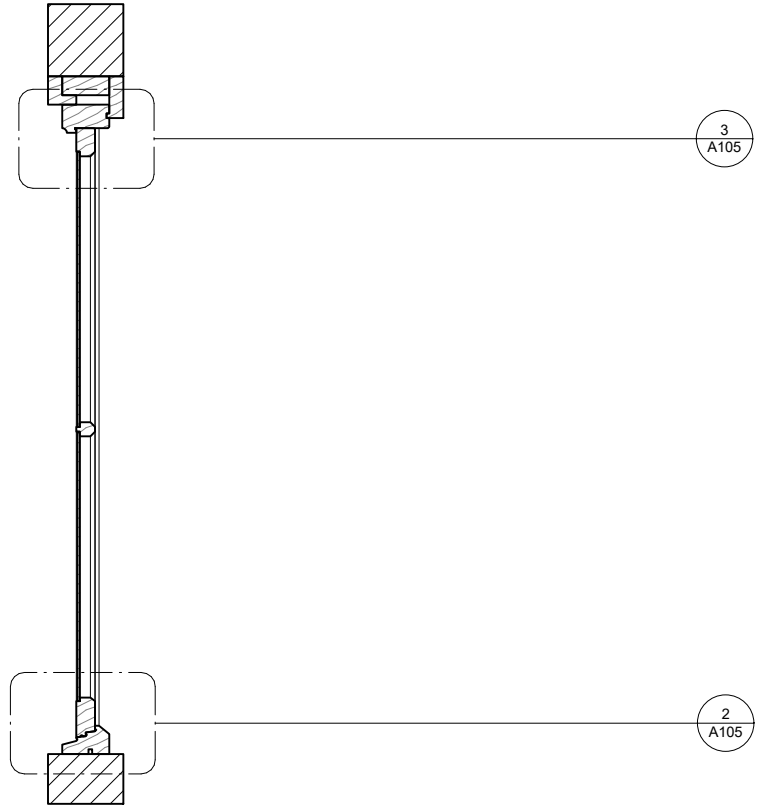
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CDMICA

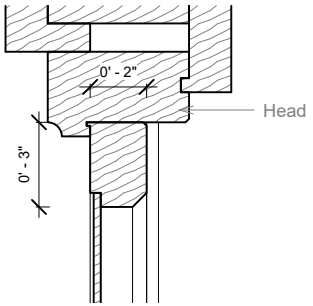
Plan- Casement sashes opening outwards

Project	CDMICA	A106
Date	Issue Date	
Drawn by	Pallavi Swaranjali	Do not scale drawings.
Checked by	Checker	Scale

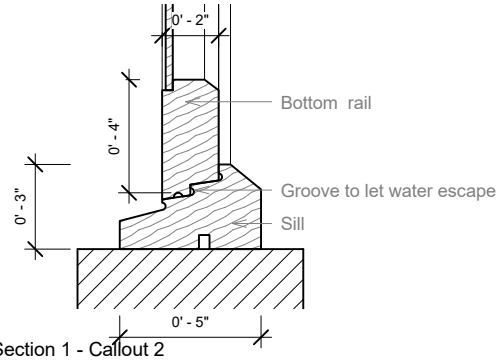
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1 Section 1
1" = 1'-0"



3 Section 1 - Callout 1
3" = 1'-0"



2 Section 1 - Callout 2
3" = 1'-0"

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Fourth Floor
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t: 613 520 2600 x2867
f: 613 520 7841
info@cims.carleton.ca
www.cims.carleton.ca

CDMICA

Section- Casement Sashes opening outward

Project	CDMICA	A105
Date	Issue Date	
Drawn by	Pallavi Swaranjali	Do not scale drawings.
Checked by	Checker	Scale As indicated

5/29/2017 11:51:54 AM