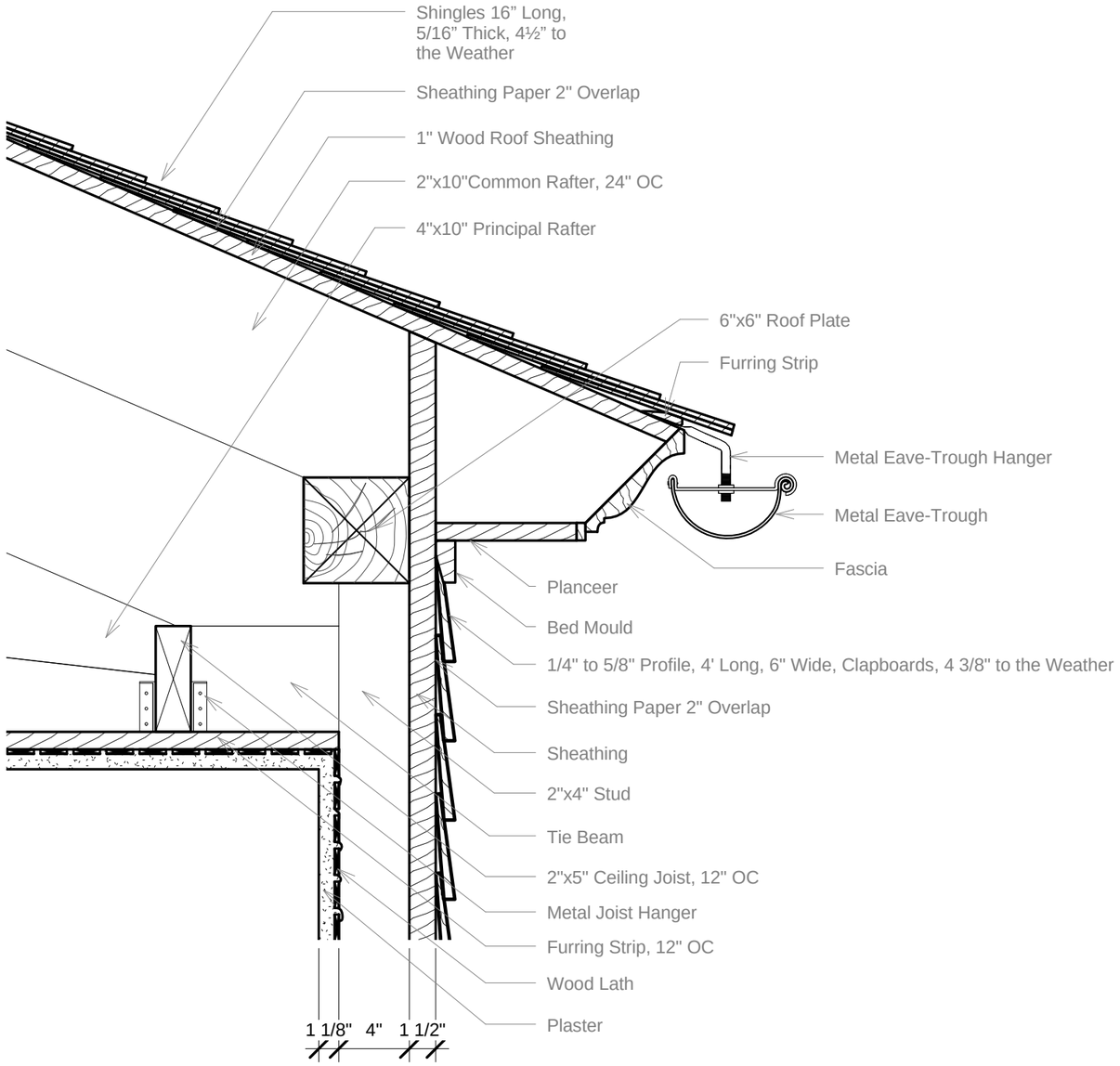
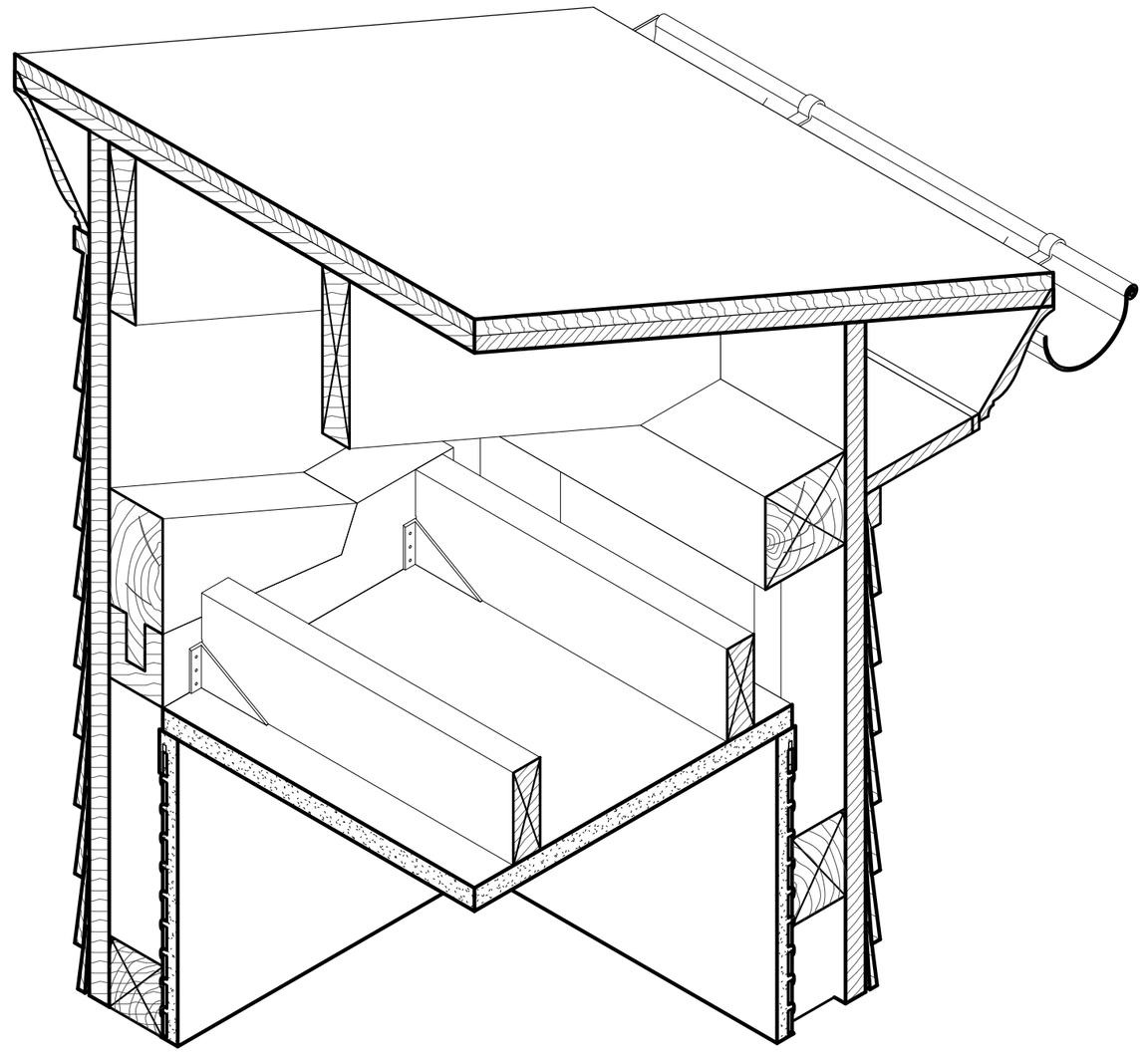




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Typical Timber Construction

Section Detail - Wall Plate

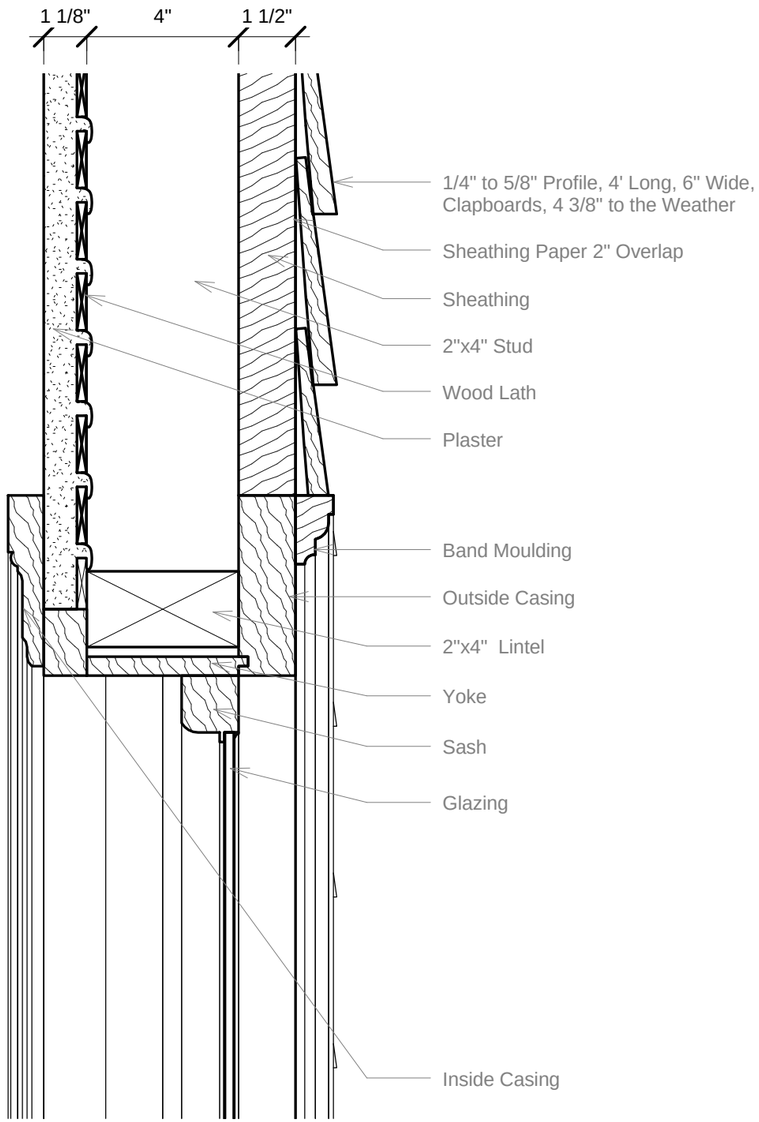
Project	CDMICA
Date	31/07/2013
Drawn by	P. Akiki
Checked by	A. Piwowar

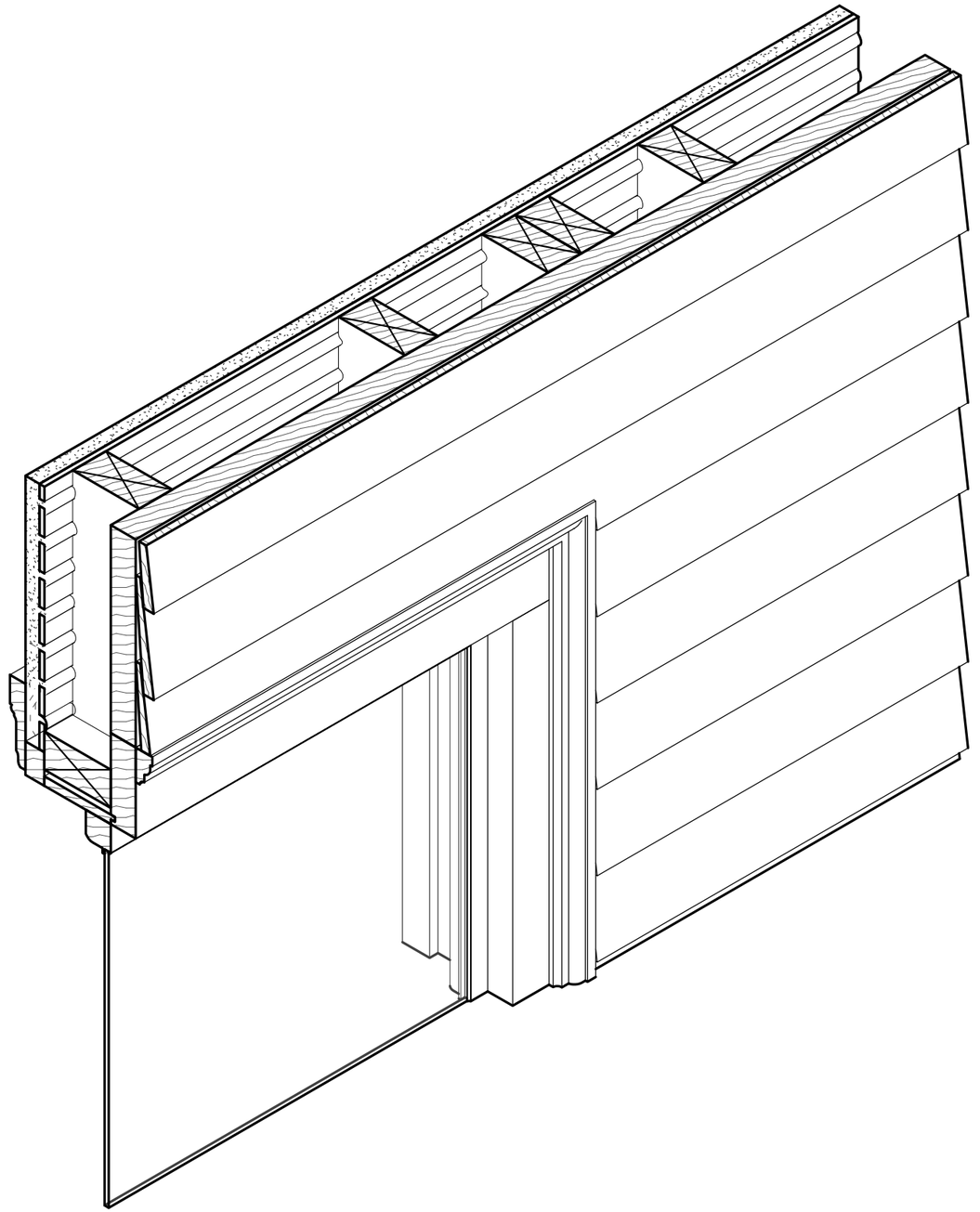
1

Do not scale drawings.

Scale 1 1/2" = 1'-0"

01/08/2013 10:33:36 AM





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Section Detail - Window Frame

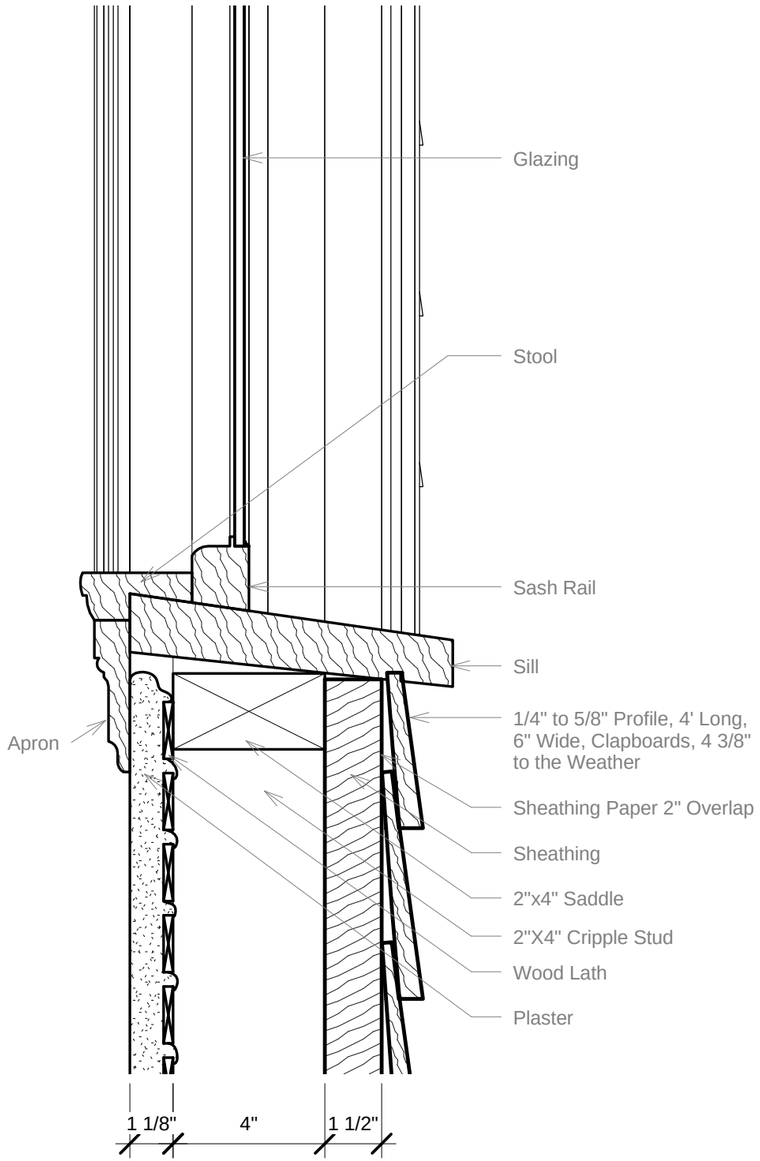
Project	CDMICA
Date	31/07/2013
Drawn by	P. Akiki
Checked by	A. Piwowar

2

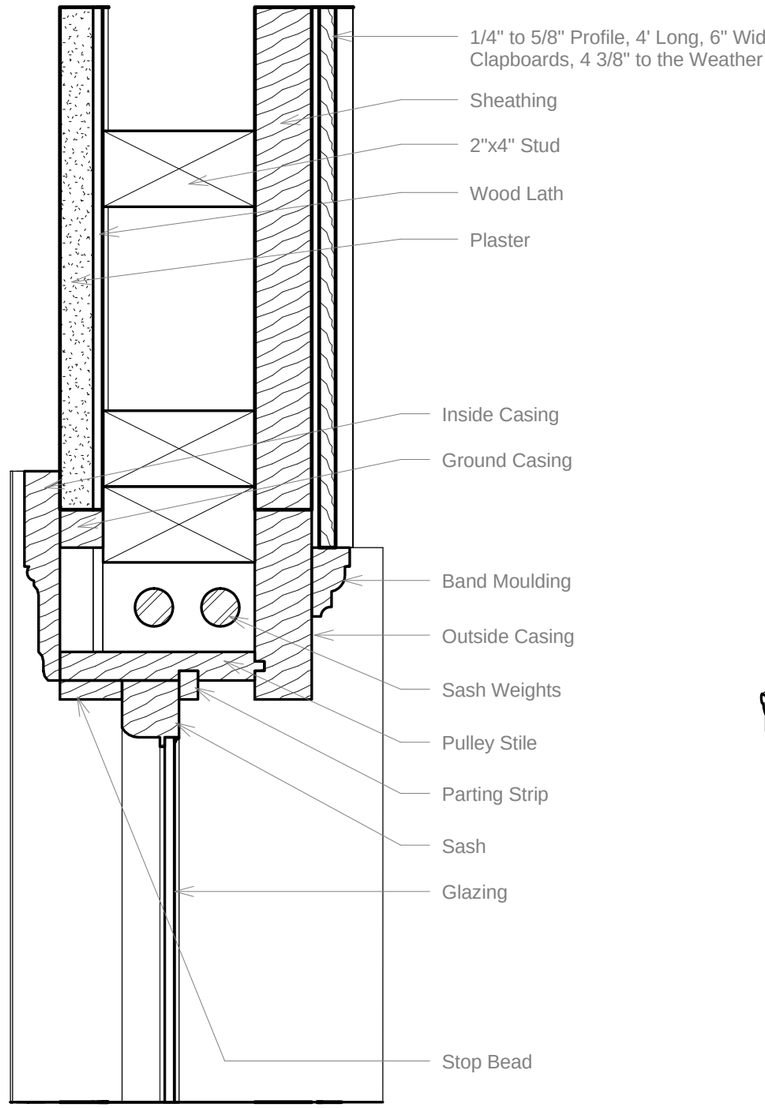
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Scale 3" = 1'-0"

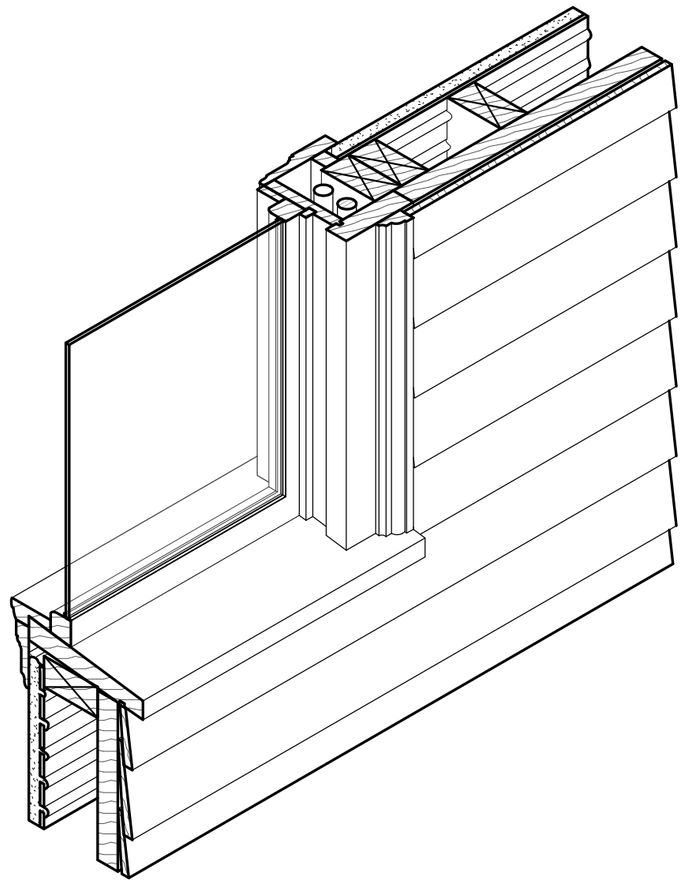
01/08/2013 10:33:41 AM



1 Section_Window Sill to Wall
3" = 1'-0"



2 Plan_Window Jamb



3 Axonometric_Window Sill to Wall

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Typical Timber Construction

Detail - Window Sill

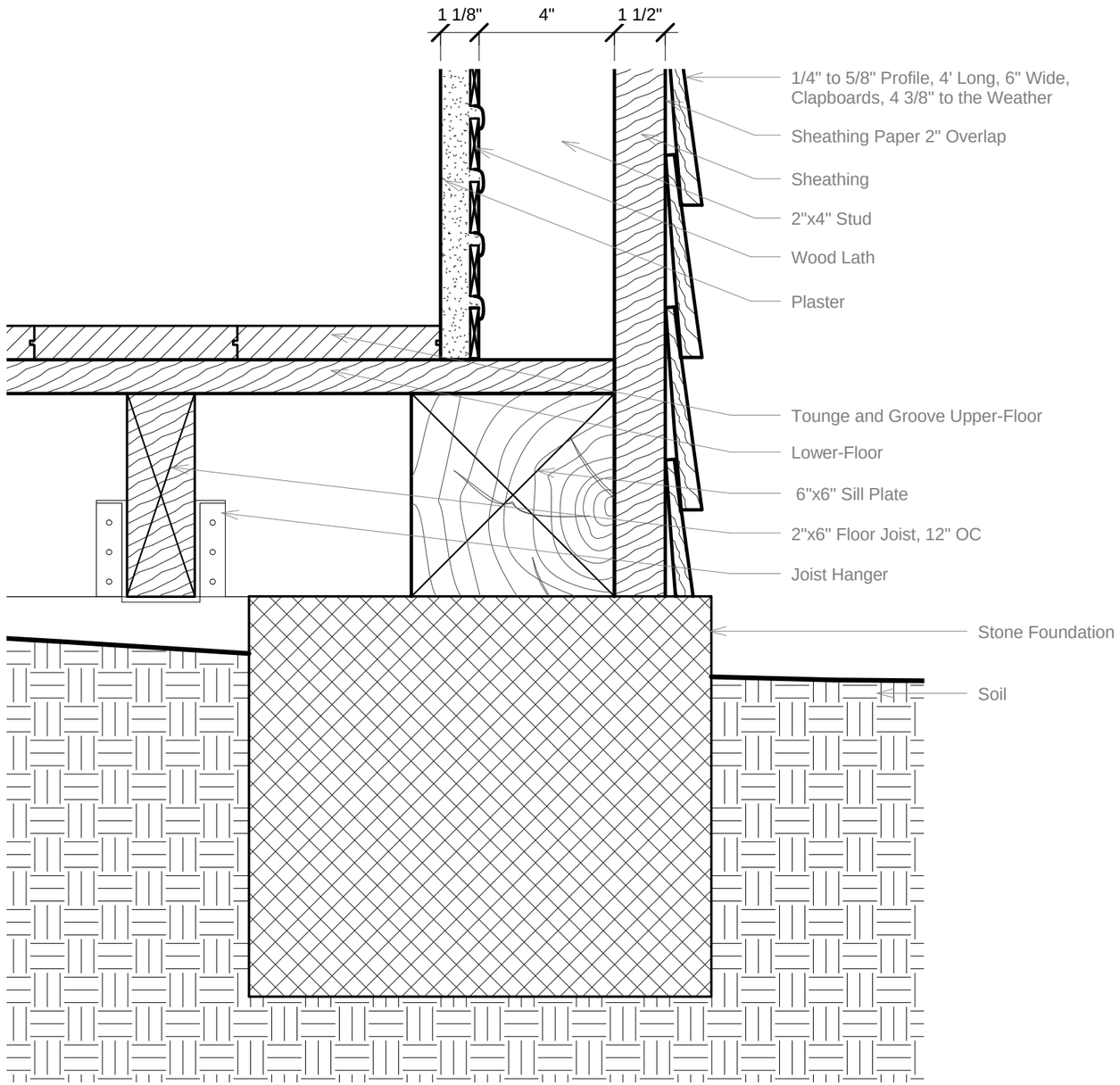
Project	CDMICA
Date	31/07/2013
Drawn by	P. Akiki
Checked by	A. Piwowar

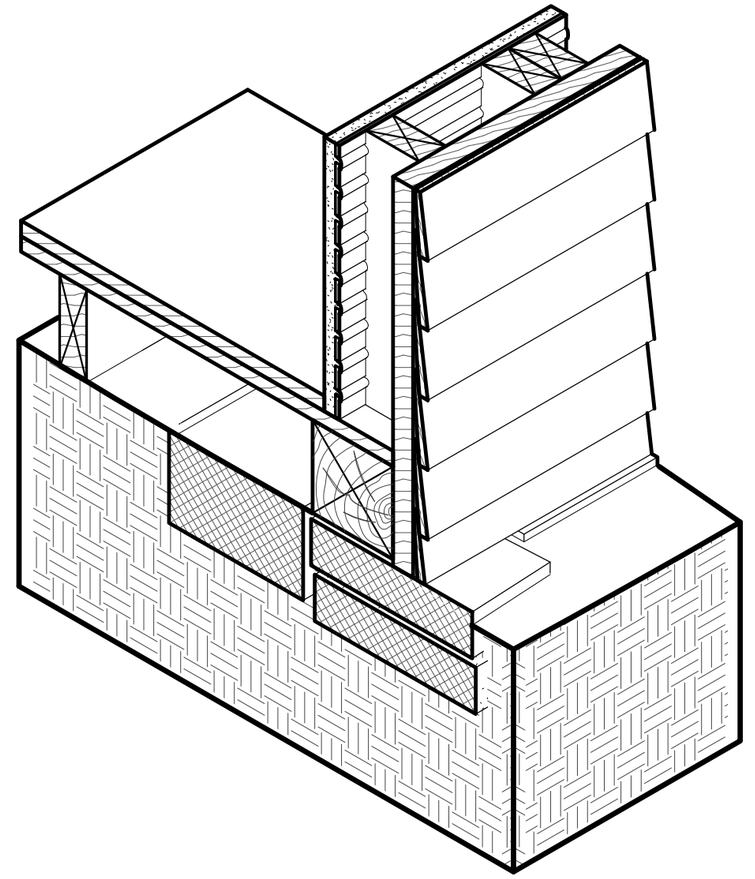
3

Do not scale drawings.

Scale 3" = 1'-0"

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Typical Timber Construction

Section Detail - Foundation

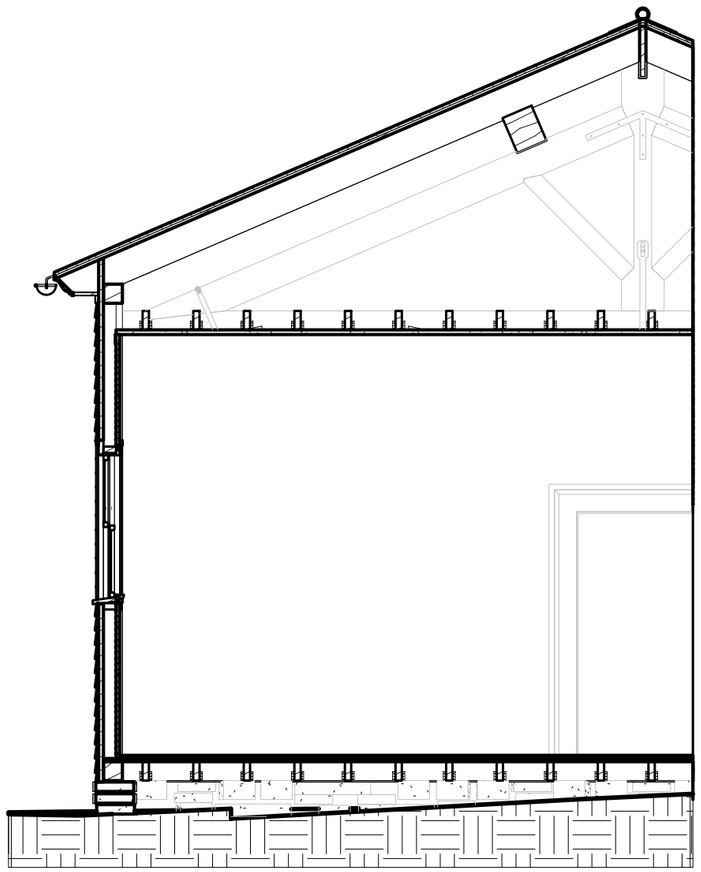
Project	CDMICA
Date	31/07/2013
Drawn by	P. Akiki
Checked by	A. Piwowar

4

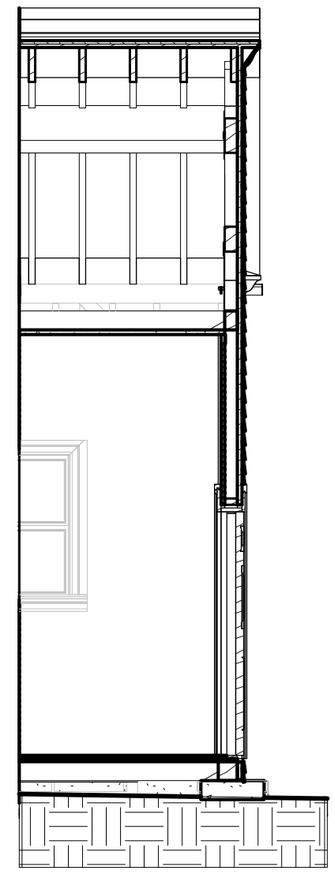
Do not scale drawings.

Scale 3" = 1'-0"

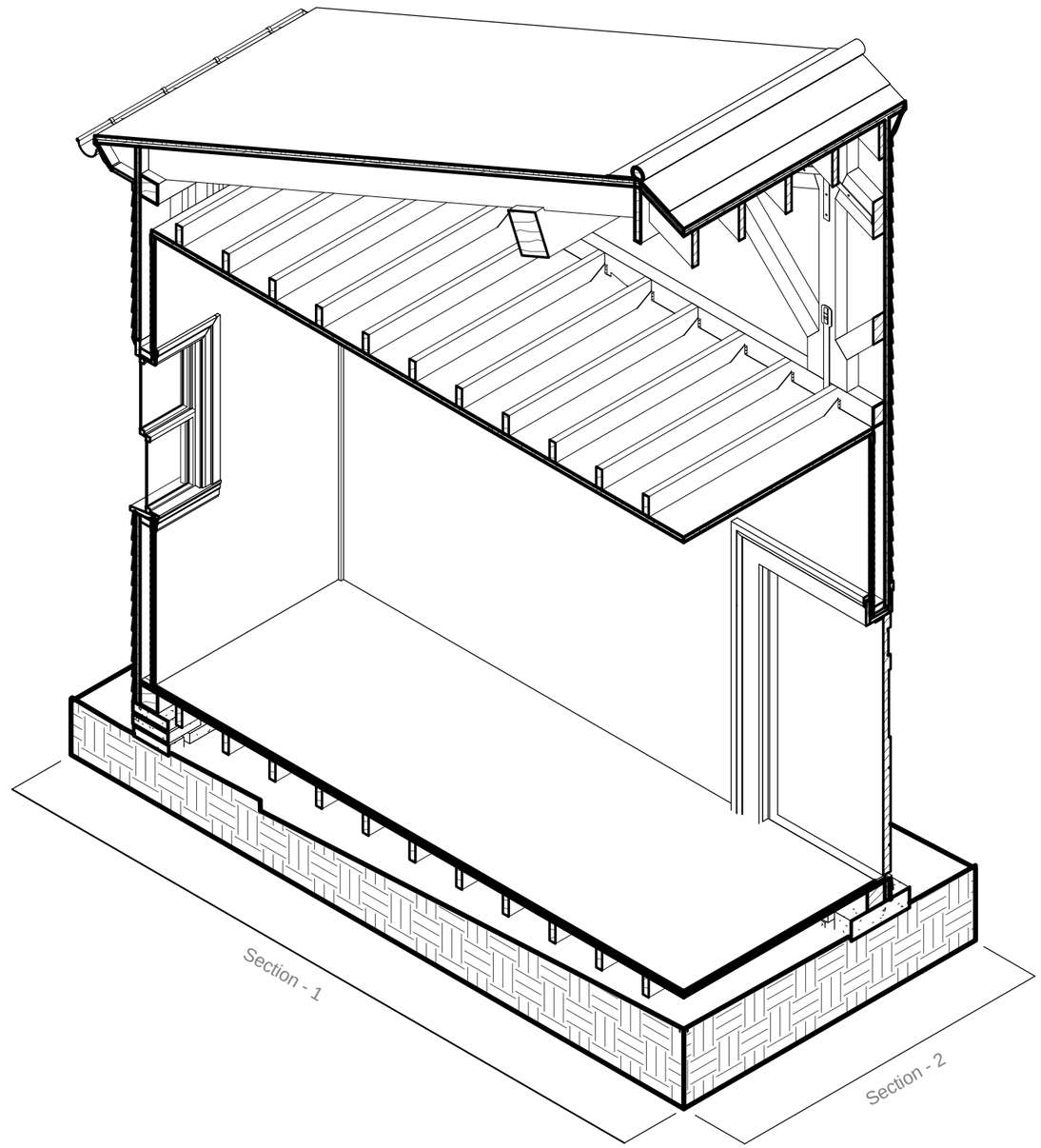
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1 Section - 1



2 Section- 2



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Typical Timber Construction

Sections

Project	CDMICA
Date	31/07/2013
Drawn by	P. Akiki
Checked by	A. Piwowar

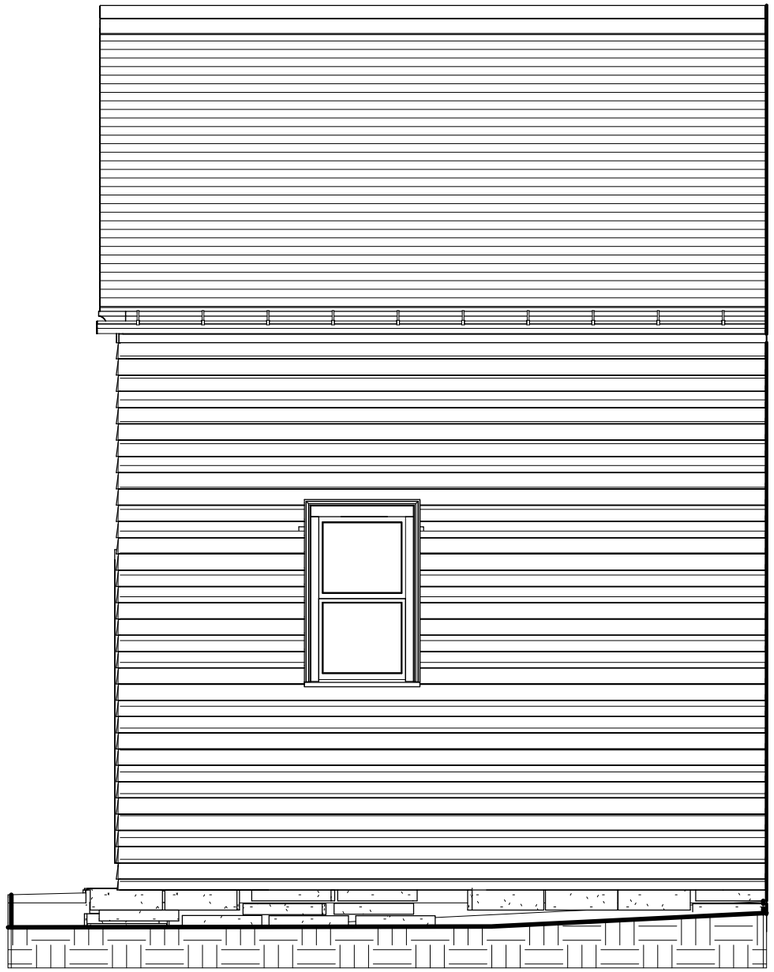
5

Do not scale drawings.

Scale

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Typical Timber Construction

Elevations

Project	CDMICA
Date	31/07/2013
Drawn by	Author
Checked by	Checker

6

Do not scale drawings.

Scale

01/08/2013 10:34:18 AM