

Jacobsen Dintel® Structural Walling
INSTALLATION RECORD



Version 1.0. November 2021

LOCATION AND DESIGN OF PROJECT

Project address

Lot/DP number

Building Consent number

Date of plans

INSTALLER CONFIRMATION

This record provides assurance that the Jacobsen Dintel® system has been installed in accordance with the building consent and all Jacobsen’s requirements. By signing this form, the installer confirms that the following is a true record of the installation.

Name	Position
Company	Licence number
Signature	Date

RECORD OF WORK

(e.g., Warehouse structure)

For all installations complete the following. Note supporting documentation and keep records of photographs, accessory component invoices, testing carried out and other documentation.

Item	Yes/No	Basis of assurance
Correct wall thickness		
Waterproofing components installed at the foundation/wall junction (if required)		

Item (continued)

Yes/No Basis of assurance

Reinforcing installed in accordance with consent

Services installed in accordance with consent

Prior to pouring, panels are secured to bracing walers at top and bottom of wall

Prior to pouring, wall ends, corners and other areas of high static pressure are braced

Prior to pouring, wall braced at areas where any webbing has been damaged during installation

Specified concrete MPa and slump/spread

Concrete testing requirements

Correct pour height

Concrete vibrated at time of pour (if not using SCC)

Waterproofing (if required¹) to areas where panels have been joined not using snap-lock joints (e.g. panel cut a joined using P-WS)

Fire sealants and collars installed in accordance with consent

Engineer's observation

Variations to the building consent

Other

¹ Waterproofing required for Dintel used as basement formwork below ground and/or below the water table.

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