

**NC203E**

fixing clip @ 600 centers

Drained and vented cavity as per E2/AS1

Wall underlay folded into opening

Flexible flashing tape over flashing upstand

2.8x50mm hot dipped galvanised clout nails  
in to framing @ 600 centers.  
(SS for Exposure Zone D)

16mm H3.2 timber head-batten  
\*See note

**NC226**

Impervious barrier between batten &amp; cladding

Cavity closer as per E2/AS1 (By others)

**NC101**

Starter strip

5mm min gap

10mm min cover

Sealant for Very High to Extra High  
wind zones.

**NC227**

Plastic soaker flashing behind jamb.  
Flashing base extends down into  
channel on immediate board below

**NOTE 1:**

Rigid Air Barrier (RAB) also required in  
Extra High wind zones. Refer to E2/AS1  
(section 9.1.7.2)

**NOTE 2:**

Detail depicts use of starter strip to  
locate a full board. Refer to NW-HOC-  
020 where a notched board occurs

**General note:**

- Cladding fixings omitted for clarity

**Window setting out notes:**

- 17-18mm for hollow fin windows
- 18-20mm for solid fin windows

**Cavity batten note:**

- 20mm single castellated timber battens required for all Nu-Wall installations.
- Batten to have 15° slope for moisture egress
- Allow 6mm gap between vertical and horizontal battens
- Sill and head battens to be max. 500mm with a 6mm gap to each segment
- 18mm single castellated battens are available from Nu Wall for all vertical applications to wall junctions and jambs
- Proprietary Nu-Wall Alibat is available as an alternative when a structural non-combustable cavity batten is required

Interactive assembly  
instructions available  
<http://wkspec.nz/nw-hoc-win>



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Stop-end tabbed up on both  
sides of head flashing

**nu-wall**  
CLADDING

Nu-Wall cladding horizontal on cavity

Typical head section - full board using NC101 starter

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Drawn by: Nu-Wall

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Checked by: RL, GT

Scale: 1:2 @ A4

**BRANZ Appraised**  
Appraisal No. 550