

## NOTE

- The Supercrete ™ cladding is shown as an example but other claddings may be used. Project Designer to ensure code compliance for the cladding used
- Ground clearances to be as specified in NZS 3604
- Sub-floor framing to comply with NZS 3604 or by specific design

## **IMPORTANT**

## Use this detail with caution

- Check wall plate connection for shear in Supercrete ™Floor Panel
- Limit bearing stress in floor panel to 1MPa maximum

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SOUNDFLOOR CONSTRUCTION Title: Supercrete<sup>™</sup> Soundfloor

Platform Floor at External Wall

Date: July 2013 Scale: 1:5 Detail No. 3.3.2

This drawing must be read in conjunction with all the Supercrete™ Soundfloor Design Guide