



*Steelock™ a unique steel top hat batten mounting system.
Thermoseal™ a unique thermally efficient closed cavity cladding system.*

Movement Control joint Refer to Detail SPC 3-1, page 26

NOTES:

1. The Supercrete™ Distributor determines the correct batten spacing using wind and earthquake load information supplied by the building owner on the design documents.
2. Building paper/wall wrap shall lap 150mm at joins and corners as per E2/AS1, paragraph 9.1.7.

Supercrete™

Title: General Arrangement of Two Storey Supercrete™ Panel Cladding System with Horizontal Mid-floor Panels

PANEL CLADDING CONSTRUCTION

Date: February 2014

Scale: N.T.S.

Detail No. SPC 1-2a

This drawing must be read in conjunction with the Supercrete Panel Cladding System Design & Installation Guide