

RFS32011 DATE: AUG 2014

## EQUUS PRODUCT SYSTEM REFERENCE SHEET



Full view of roof showing different stages of roof



Plywood substrate with vapour barrier application



De Boer DuO capsheet and batten installation

## **Equus Industries Ltd**

PO Box 601, Blenheim , New Zealand Email: info@equus.co.nz



De Boer Basesheet mechanically fastened over PIR thermal insulation board and vapour barrier

**Project Name:** Te Uru Taumatua—The Tuhoe Building

Location: Taneatua, Bay of Plenty

Project Type: Commercial

Project Size: 1360 sqm

**System:** Equus De Boer DuOthem Warm Roof System on Plywood substrate

Certified Applicator: SWP Commercial Ltd

Main Contractor: Arrow International

Architect: Jasmax

Completion Date: 2014

Website: www.equus.co.nz



## EQUUS PRODUCT SYSTEM REFERENCE SHEET



Finished De Boer DuO membrane with framing for solar panels



Completed DuO membrane roof



Completed DuO membrane roof with solar panels



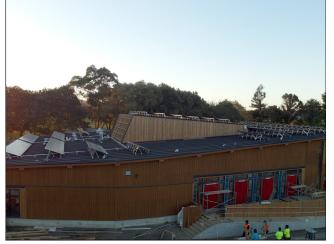
Completed DuO membrane roof with solar panels



**Finished Project** 

## **Equus Industries Ltd**

PO Box 601, Blenheim , New Zealand Email: info@equus.co.nz



**Finished Project** 

Website: www.equus.co.nz