



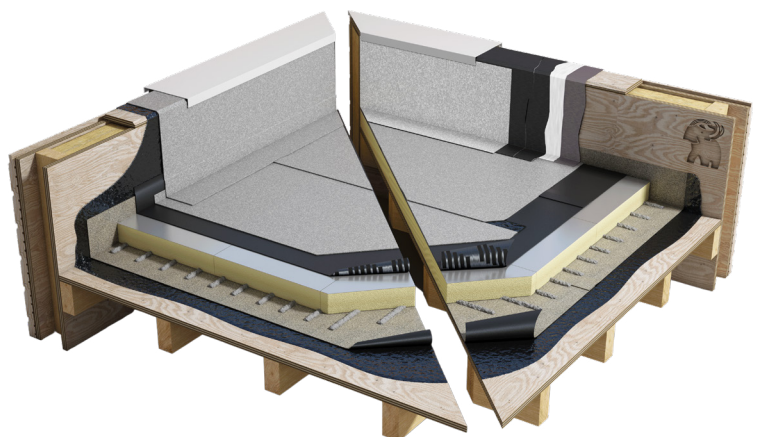
SOPREMA

CASE STUDY | AMRF
NSW, AUSTRALIA



Project Reference

Project name: AMRF - First Building
Location: Bradfield NSW
Type: New Timber Insulated
Project size: 2154.8 m²
System: Two-layer DuO waterproofing membrane system
Installation: Partially bonded peel and stick base sheet with fully torched cap sheet
DeboTack 2.5 T/F C15 Aero,
DuO HT 4 WGG/F C180
Materials: Landscape
Completion: 2024





CLT SUBSTRATE



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UNDER METAL ROOF PRIMER



UNDER METAL ROOF BASE SHEET



UNDER METAL ROOF CAP SHEET



UNDER METAL ROOF OTHER DETAILS



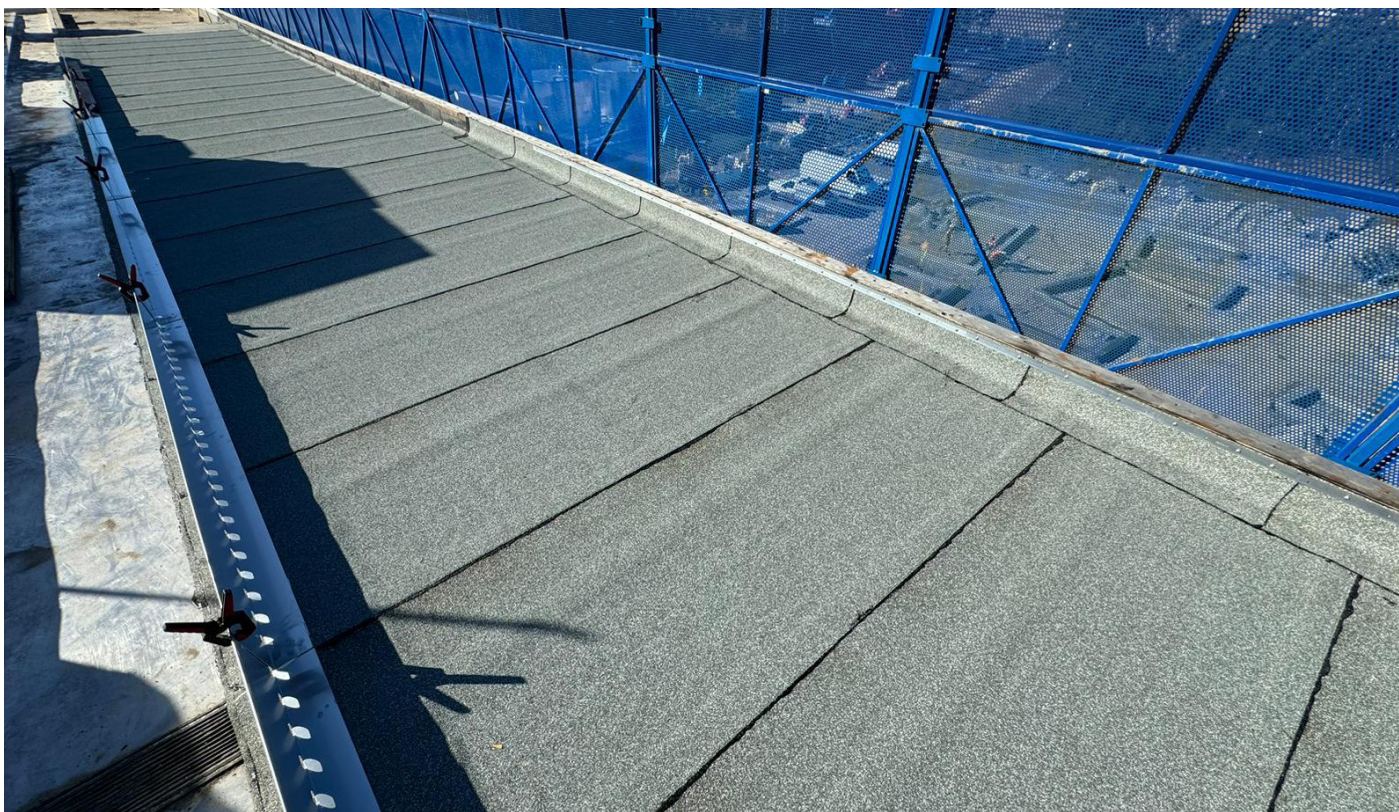
PERIMETER METAL ROOF PRIMER



PERIMETER METAL ROOF INSULATION



PERIMETER METAL ROOF BASE SHEET



PERIMETER METAL ROOF CAP SHEET



PERIMETER METAL ROOF OTHER DETAILS





GREEN ROOF PRIMER



GREEN ROOF VAPOUR BARRIER



GREEN ROOF INSULATION



GREEN ROOF BASE SHEET



GREEN ROOF CAP SHEET



GREEN ROOF OTHER DETAILS



GREEN ROOF OTHER DETAILS



FINISHED GREEN ROOF



FINISHED GREEN ROOF



FINISHED GREEN ROOF

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