



TYPICAL SILT FENCE DETAIL

BUSHFIRE NOTES

ALL CONSTRUCTION TO AS 3959-2009 BAL19 BSUSHFIRE CONSTRUCTION AS RECOMMENDED BY DABYNE PLANNING BUSHFIRE REPORT OF SEPTEMBER 2014 Project: 31-14

NEW WALLS TO BE SARKED & INSULATED R3.0

TIMBER WALL CLADDING WITHIN 400mm OF TH EGROUND, DECK & GROUND FLOOR ROOF TO BE BUSHFIRE RESISTING TIMBER

NEW WINDOWS, SLIDING DOORS & GLAZED DOORS TO BE DOUBLE GLAZED, BAL19 RATED

NEW WINDOWS, SLIDING DOORS TO BE SCREENED WITH METAL SCREENS WITH CORROSION RESISTANT METAL MESH, MAXIMIUM APERTURE 2mm. GAPS BETWEEN THE SCREEN & THE WINDOW FRAME NOT TO EXCEED 3mm.

NEW ROOF TO BE SARKED, FOIL BACKED, R3.0, FLAMABILITY INDEX NOT MORE THAN $\mathbf{5}$

SARKING TO EXTEND OVER RIDGES & INTO VALLEYS

GAPS UNDER CORRUGATIONS OF ROOF SHEETS AT RIDGES, VALLEYS & EAVES TO BE PROTECTED BY PERFORATED METAL MESH MAX APPERATURE 2mm OR NON-COMBUSTIBLE SEALER STRIP

ALL EXPOSED RAFTERS TO BE BUSHFIRE RESISTANT TIMBER

SKYLIGHTS: ALL OVERHEAD GLAZING TO BE GRADE A SAFETY GLASS COMPLYING WITH AS 1288. OPENINGS TO BE PROTECTED AS PER WINDOWS FLASHINGS AS PER ROOF

> NSW GOVERNMENT Planning & Infrastructure

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DEVELOPMENT ASSESSMENT AND SYSTEMS PERFORMANCE RECEIVED - JINDABYNE

ezzy architects mum

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Development Application

HOSIE-MURRAY-DA

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