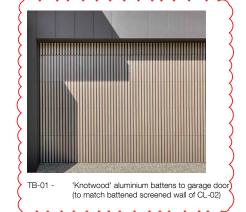




Cladding Type 01 James Hardie Scyon Axon, 133mm grained painted black



CL-02 -Cladding Type 02 'Knotwood' battened screen wall over fc sheet cladding



Proposed Materials

Proposed DA - Elevation WEST



Nikki Mote Architects NSW ARB Reg# 8638

Approved CDC - Elevation WEST

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

WALL TYPE LEGEND
WT-01 - steel frame 92mm, LEGEND fixed glazing opaque glazing plasterboard lined both sides setback controls
line of approved CDC envelope WT-02 - steel frame 92mm plasterboard one side, fc sheet exhaust fan to ABCB 10.8.2 & tile to wet area other side, & R2.0 insulation Smoke Alarm in ceiling above to be hard-wired connected to WT-03 - steel frame 92mm, consumer mains, and to comply with NCC H3D6 plasterboard int, R3.5 insulation, CL-01 or CL-03 externally and AS 3786

WT-04 - steel frame 92mm, plasterboard int., R3.5 insulation CL-02 externally

CL-03

RM-01

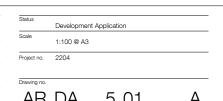
RS-01 TB-01

WT-05 - 200mm dincel wall (to Struct. Eng. details) & waterproofing/ RM-01 ext., 30mm insulation board between furring channels + 10mm plasterboard internally

EXTERNAL MATERIAL & FINISHES SCHEDULE CL-01 cladding (type 1) - James Hardie Scyon Axon '133mm - Grained', Porters - stained 'Palm Beach Black' cladding (type 2) - 'Knotwood' battened screen wall (TB-01) fixed to tophats over 6mm fc sheet painted black cladding (type 3) - 'Modinex' Ironbark Newport Channel charred cladding, 120 x 19mm (to comply with BAL-29) rendered masonry

roof sheeting - Kliplok in Colorbond Monument 'Knotwood' aluminium battens 40mm (face) x 50mm depth, colour to future selection stone paving - to future selection





Dream Properties 23 Marinella St, Manly Vale

Elevation - West (street) Approved CDC & Proposed DA