

Conqa Matrix - Onslow College

Project QA

SP3a Block H/M Link Foyer

Roof

Remove ACM and Demo  
Assess Framing  
New furrings @ 900cs  
New roof 2 degrees  
New Purlins @ 1200cs  
HOLDPOINT Engineers sign off  
Tray dec Installed  
Vapour Barrier  
80mm PIR installed  
60-80mm Taped PIR  
Drip edge flashing  
Fibretite Membrane installed  
Pressure Bar to drip edge  
Fascia installed  
Gutter and downpipes installed

Windows

AJ014

Remove windows  
Re Frame Windows to new openings size  
Chamfered sill  
Window flashing tape  
Fibretite continued into window opening  
WANZ - Aliminmium Angle installed  
Sill flashing  
Windows installed  
Head Flashing installed  
Air seal  
Reveals Installed  
Archtraves installed  
Painting completed

AJ015

Remove windows  
Re Frame Windows to new openings size  
Chamfered sill  
Window flashing tape  
Fibretite continued into window opening  
WANZ - Aliminmium Angle installed  
Sill flashing  
Windows installed  
Head Flashing installed  
Air seal  
Reveals Installed  
Archtraves installed  
Painting completed

AJ016

Remove windows

Re Frame Windows to new openings size  
Chamfered sill  
Window flashing tape  
Fibretite continued into window opening  
WANZ - Aliminmium Angle installed  
Sill flashing  
Windows installed  
Head Flashing installed  
Air seal  
Reveals Installed  
Archtraves installed  
Painting completed

#### West wall

Install New 290x90 Beam  
Reframe wall  
Install Structural fixings  
HOLDPOINT Engineers Sign off  
Install RAB Board  
Install Intello Wrap  
0.9 BMT Aluminium Flashing  
Cavity closer installed  
Cavity Battens - 400cs  
9mm Fibre Cement cladding  
Fascias with air vent.  
Painting cladding and fascias

#### SP3b Block I

#### Stage 1 Roof

##### Upper

Remove ACM  
Clean Roof  
Screw Exisiting roofing iron  
Lay PIR Infills  
Install vapour barrier  
Install 80mm PIR  
60-80mm Taped PIR installed  
Drip edge flashing  
Fibretite membrane installed  
Fascias installed  
Pressure bar to drip edge  
Gutter and downpipes installed

##### Lower

Remove ACM  
Clean Roof  
Screw Exisiting roofing iron  
Lay PIR Infills  
Install vapour barrier  
Install 80mm PIR

Stage 2 Roof

60-80mm Taped PIR installed  
Drip edge flashing  
Fibretite membrane installed  
Fascias installed  
Pressure bar to drip edge  
Gutter and downpipes installed

Upper

Remove ACM  
Clean Roof  
Screw Existing roofing iron  
Install parapet framing  
Install plywood to parapet  
Lay PIR Infills  
Install vapour barrier  
Install 80mm PIR  
60-80mm Taped PIR installed  
Drip edge flashing  
Fibretite membrane installed  
Install Membrane over parapet  
Parapet flashing installed  
Fascias installed  
Pressure bar to drip edge  
Gutter and downpipes installed

Lower

Remove ACM  
Clean Roof  
Screw Existing roofing iron  
Install parapet framing  
Install plywood to parapet  
Lay PIR Infills  
Install vapour barrier  
Install 80mm PIR  
60-80mm Taped PIR installed  
Drip edge flashing  
Fibretite membrane installed  
Install Membrane over parapet  
Lay new Torch on up parapet  
Parapet flashing installed  
Fascias installed  
Pressure bar to drip edge  
Gutter and downpipes installed