

Cooper Street courtyard junction of roof NCR05b and SCR05b with plant screen

100 x 50 treated softwood studs at maximum 400mm centres skew screwed to head and sole plate using 5mm diameter x 125mm long countersunk stainless steel wood screws

100 x 50 treated softwood head plate to be plugged and screwed to bottom of slab using nylon plugs and 5mm diameter x 100mm long countersunk stainless steel wood screws

50 x 50 treated softwood noggins to be skew screwed between existing rafters to support sole plate if required using 5mm diameter x 100mm long countersunk stainless steel wood screws

100 x 50 treated softwood sole plate to be screwed to rafters or noggins using 5mm diameter x 100mm long countersunk stainless steel wood screws

Revision: -
First issue
Date: 29 May 2024

Page 1 of 2
Roof SCR05b

OTH-PUR-TH-RF-SKE-A-3654

Cooper Street courtyard junction of roof NCR05b and SCR05b with plant screen

100 x 50 treated softwood studs at maximum 400mm centres skew screwed to head and sole plate using 5mm diameter x 125mm long countersunk stainless steel wood screws

100 x 50 treated softwood head plate to be plugged and screwed to bottom of slab using nylon plugs and 5mm diameter x 100mm long countersunk stainless steel wood screws

50 x 50 treated softwood noggins to be skew screwed between existing rafters to support sole plate if required using 5mm diameter x 100mm long countersunk stainless steel wood screws

Ends of projecting joists and board to be trimmed 100mm back from face of concrete slab

100 x 50 treated softwood sole plate to be screwed to rafters or noggins using 5mm diameter x 100mm long countersunk stainless steel wood screws

Revision: -
First issue
Date: 29 May 2024

Page 2 of 2
Roof NCR05b

OTH-PUR-TH-RF-SKE-A-3654