

91mm KS1000 TD Topdek on top of Purlins. IKO Armourplan Slate RAL 7046

Mid Grey PVC  $130 \times 50 \times 2$ mm purlins @ 300mm c/c fixed between beams. Refer to

Steel drawing for location.

150mm Earthwool® Loft Roll 44 insulation between purlins.

12.5mm MegaExcel plasterboard foil backed fixed to u/s of purlins.

Air tight tape to all joints.
370x106x25x5 Steel roof beams. Refer to Steel drawing for location.
Lay in grid suspended ceiling system. - (Site Fitted)

Hall Roof: U-value: 0. 15W/m²K 91mm KS1000 TD Topdek on top of Purlins. IKO Armourplan Slate RAL 7046

130 x 50 x 2mm purlins @ 400/600mm c/c fixed between beams

420x50x2mm @1200c/c. Refer to Steel drawing for location.

150mm Earthwool® Loft Roll 44 insulation between purlins. 12.5mm Fireline plasterboard fixed to u/s of purlins.

Air tight tape to all joints. Taped and jointed with a painted finish

420x100x25x5 Steel roof beams. Refer to Steel drawing for location.
[Sports Hall Only] - 1200\*1200 EcoPhon Solo Square Sound Baffle with

Type 01 - Corium Brick slip to cill level and render on 9mm Render

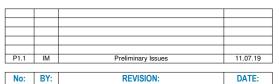
Corium Brick Slip. - (Site Fitted)

9mm Render Cladding Board SPS Envirowall Render White – TBC
RAL TBC (Colour TBC). Refer to Elevation for location. - (Site Fitted) Metal cladding rails 88mm cavity's.- (Site Fitted)
DuPont Tyvek 1560B breather membrane to external face

180mm Knauf Omnifit stud 34 insulation between studs.

Tyvek AirGuard reflective vapour control layer. 38mm Services Cavity with

15mm MegaExcel plasterboard, taped and jointed. (Fire rating TBC)



# **CONTRACTORS PROPOSALS**



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### CLIENT:

## Initiative

**Collis Primary School** 

### DRAWING TITLE:

### **Window Bulkhead Interface**

DRAWN BY:	CHECKED BY:	DATE:		
IM	COC	07/09/19		
SCALE @A2:		PROJECT N°:		
As indicated		2025		
DRAWING NO:			REV	
2025- ESS- 00- ZZ- DR- W- 8002			P1.1	