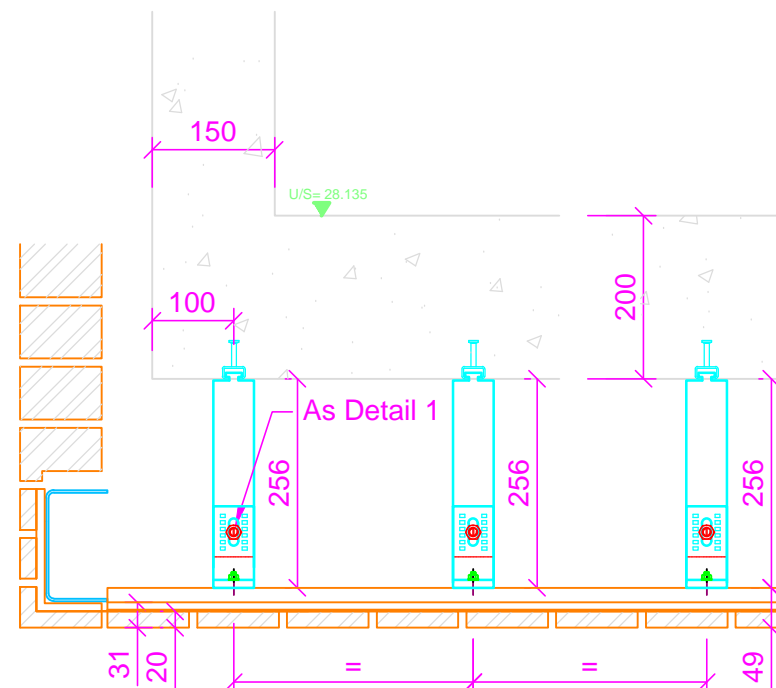


## Typical section through Pro-clad soffit panels

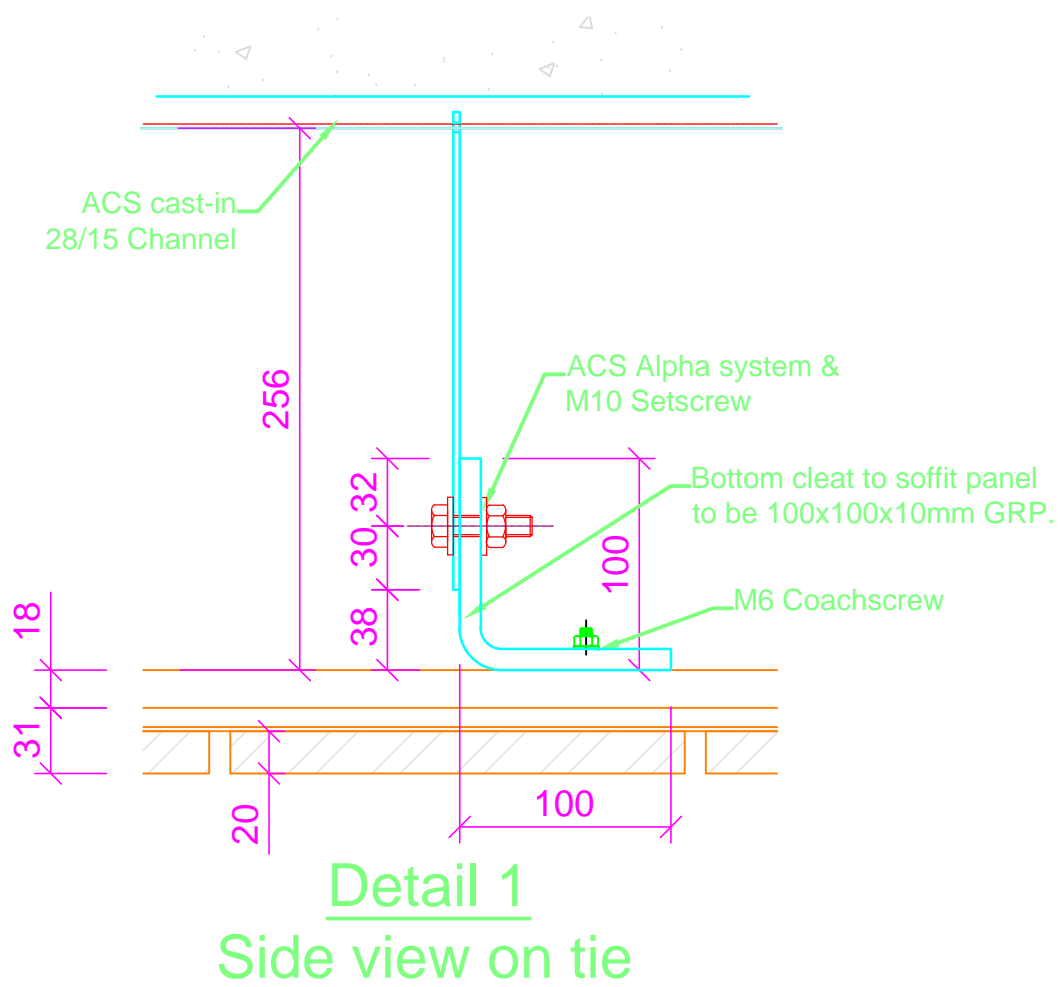
Bolt up brick faced masonry support to front edge and stretcher bond soffit panels to underside.

1. Cast in channels to underside of floor slab.
2. ACS hanger system to be fixed to the cast in channel and laser levelled to suit the finish floor level less the thickness of the ply and Pro-clad soffit panel.
3. Marine ply or external ply 18mm thick to be screwed into position with the stainless steel fixings to self-drill through the 100 x 100 x 10mm GRP cleat.
4. Pro-clad panel to be fixed to ply using stainless steel fixings supplied.



### ACS Soffit Hanger system

Continuous ACS 28/15 cast-in channel at Max. 500 mm centres with Loose hanging ties at Max. 500mm centres fixed to slip brick soffit timber using 1no. M6 Coach screw GRP cleat.



### PLEASE NOTE:

1. Options available in terms of the transition brick at the intersection of the soffit panel and the vertical brickwork.
2. Different bond patterns for the soffit including stretcher bond, stack bond and use of both the stretcher face or bed face of the brick can be achieved depending on the finish required.
3. Further advice should be obtained from Fab-Cladding Limited or [www.fab-cladding.co.uk](http://www.fab-cladding.co.uk)

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### NOTES

1. DO NOT SCALE FROM THIS DRAWING

### NOTE

REV	REV DATE	PURPOSE OF REVISION

**fab-Cladding**  
LIMITED

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Client  
...

Project  
...

Drawing Title  
Soffit support system

Status FOR COMMENT

Scale As Noted at A1 DO NOT SCALE

Date 17.10.14

Dwg NO 5931.010 Rev -

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing.