



Notes:

- These details are suitably fixed to allow for a theoretical thermal movement of up to 10mm. For thermal movement greater than this a clipping system should be considered.

Original Size A4



## Dimondclad Rib50

### Wall

#### Pipe Penetration Through Horizontal Wall Cladding

|                        |                                  |
|------------------------|----------------------------------|
| Issue: 01              | Reference<br><b>dim_dr5_2230</b> |
| Scale: 1 : 5           |                                  |
| Date: 28 November 2018 |                                  |