

## Raised Floors / Voids

To facilitate this ambition of getting the quality right, these checks should take place:

- Protect services during installation. People will stand on services particularly low level cable trays
- Always test the services before the floor is installed
- Where possible avoid services joints below the floor
- Consider access for drainage rodding eyes
- Check floor void is clean
- Understand air tightness and pressure testing requirements if the void to be used as ventilation plenum. (Close attention required to edge details with risers / walls)
- Ensure integrity of fire / acoustic blankets is maintained
- Agree and implement sign off procedures before sealing off the floors / voids
- Ensure that the structural and fire integrity of the floor is not impaired
- Check any requirements for cavity barriers

### Our Quality vision:

We will get it right first time on all our projects  
by delivering exceptional customer service

