

Fire Protection / Detection

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

- Ensure that the Fire Strategy Report has been agreed with building control / fire officer / design team / customer and issued for construction prior to producing the cause and effect document
- Ensure location and method of mounting of fire alarm panel is agreed with architect and fire office at design stage
- Ensure that all tests are pre-witnessed prior to offering to building control / fire officer etc
- Ensure that detector heads have caps fitted until handover
- Ensure dust caps are removed from all heads at handover
- Ensure fire alarm system is tested against agreed Cause and Effect documentation
- Consider minimising depths of ceiling voids to mitigate requirement for void protection
- Ensure safe permanent access to void detection devices

Our Quality vision:

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

