











Preparation & Briefing

Concept Design

Spatial Coordination

Technical Design

Manufacturing and Construction

Handover

- · Advise the Client of their duties under CDM 2015.
- Agree Principal Designer Scope of Service.
- Ensure project brief includes CDM Processes and Management.
- · Visit the site to ascertain any key
- Review available Pre Construction Information e.g. surveys and existing drawings.
- Ensure all designers have access to Pre Construction Information.
- Advise the Client of further surveys that may be required and by when.
- CDM Design Review against the principles of prevention prior to concept submission.
- Create initial CDM Risk Register.
- Outline philosophy for Cleaning, Access and Maintenance.
- Outline philosophy for Plant Replacement.
- Outline Construction Strategy e.g. logistics, site access, contractor set

- Review new Pre Construction Information.
- Ensure all designers have access to Pre Construction Information.
- CDM Design Review against the principles of prevention mid stage.
- CDM Design Review against the principles of prevention end of stage.
- · Update CDM Risk Register.
- · Develop the philosophy for Cleaning, Access and Maintenance.
- · Develop the philosophy for Plant Replacement.
- Develop the Outline Construction Strategy (Use external advice if necessary).

- · Review new Pre Construction Information.
- Ensure all designers have access to Pre Construction Information.
- CDM Design Review against the principles of prevention mid stage.
- CDM Design Review against the principles of prevention end of stage.
- · Update CDM Risk Register.
- Detail the philosophy for Cleaning, Access and Maintenance.
- Detail the philosophy for Plant Replacement.
- **Detail the Outline Construction** Strategy (Use external advice if necessary).
- Collate Pre Construction Information for tender purposes.

- · Ongoing Design Review.
- Sub contractor design CDM Risk
- Monitor design changes for new risks to health & safety.
- Liaise with the temporary works designer.
- Ensure all designers & contractors have access to Pre Construction Information.
- Collate the Health & Safety File.
- Prepare and Review As Built Information.
- Finalise the Strategy for Cleaning, Access and Maintenance.
- Finalise the Strategy for Plant Replacement.

- Review and finalise the Health & Safety File.
- Review and collate final As Built Information.

Agree Principal Designer Scope of

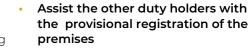
Ensure the project brief includes fire safety requirements, processes and management

Consider the fire safety requirements in relation to building access for emergency services and if • there is adequate water supply.

Independent Building Regulations Plan Check and Design Workshop **Prior to Concept Submission**

- Independent Building Regulations Design Review Mid Stage
- Independent Building Regulations Design Review End of stage
- **Draft the Fire Statement**
- · Finalise and Submit the Fire Safety Plan to the Regulator
- Submit competence demonstration to the Client
- Independent Building Regulations Design Review Mid Stage
- Independent Building Regulations Design Review End of stage
- Compile a fire strategy and incorporate within the design
- · Establish Change Control plan
- · Submit full plans and supporting documents to the Regulator

- **Prepare Draft Building Safety** Information Pack
- Inspection of the works/Witnessing
- Record design changes in the agreed change control plan



- **Finalise the Building Safety Information Pack including fire** and emergency file
- Issue conformity declaration to the regulator
- Advise the client as to the occupancy arrangements required by the accountable person and building safety manager

Key:

Core Principal Designer Tasks (Building Safety Bill)*

Core Principal Designer Tasks (CDM)

The Golden Thread (ref: The Hackitt Report)







