# THE DESIGN PROCESS for an interior design project

#### STAGE 1

- Preliminary meeting
- The client brief
- The business proposal and client's agreement to proposal

#### **STAGE 2**

- Design survey, measure and analysis
- Concept / initial design work
- Budget costings
- Preparation of client presentation
- Presentation to client of initial through to final concepts

Refinement and development of design to client's satisfaction.

#### **STAGE 3**

• Working drawings (which might include lighting and service plans, designs for window treatments and joinery)

• Specifications / tender documents (against which builders, suppliers, manufacturers and specialists quote for their work)

#### STAGE 4

- Job program
- Schedule of works
- Procurement
- Site inspections
- Installation of furnishings
- Completion and handover

## THE DESIGN PROCESS

### for an interior design project

## **GRAPHIC DOCUMENTATION**

At various stages of the design process in interior design, particular styles of drawings are more suitable than others.

Following are some general guidelines for the various types of drawings for graphic documentation throughout the design process.

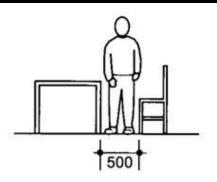
## **STAGE 1**

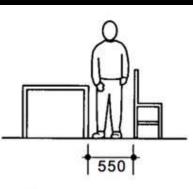
- Preliminary meeting
- The client brief
- The business proposal and client's agreement to proposal

## **GRAPHIC DOCUMENTATION**

STAGE 1 Design brief

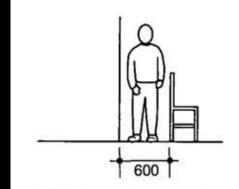
- Existing site sketches with measurements
- Basic space planning sketches





**2.59** Passing between two items of furniture, each table height or lower

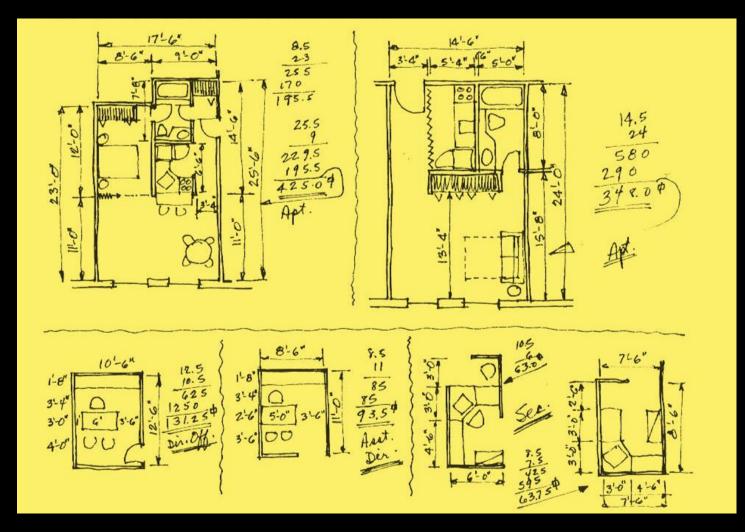
**2.60** Passing between two items of furniture, one table height or lower, the other higher on the wall



**2.61** Passing between the wall and tall furniture

**2.62** Watching television. Most people prefer to sit a distance of more than eight times the height of the picture

Anthropometric information relevant to the project should be obtained before undertaking space planning.

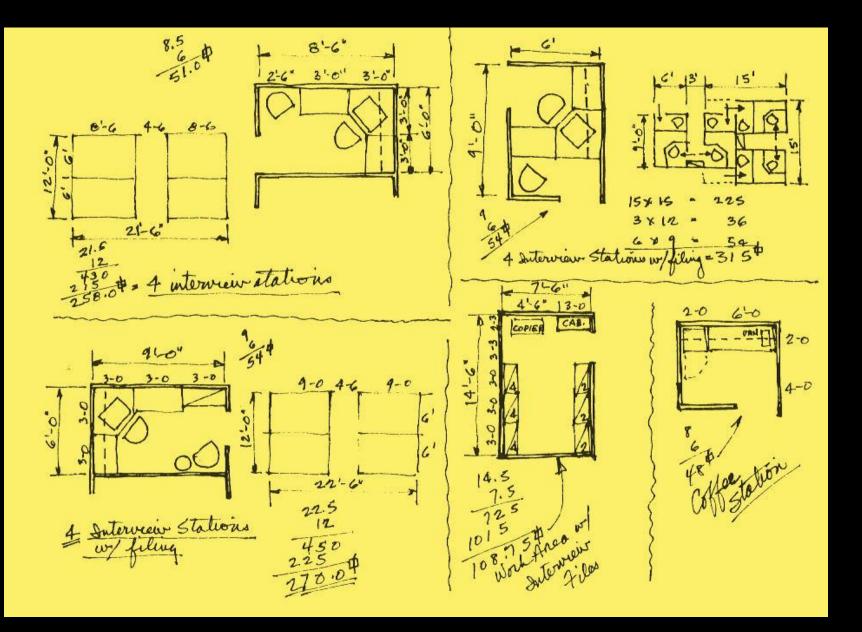


#### **Prototypical Plan Sketches**

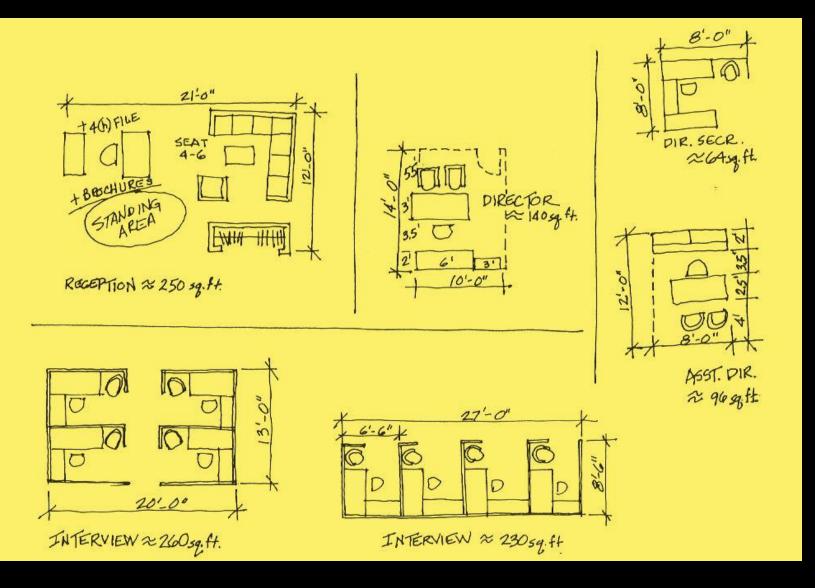
Used to help the designer plan space with information from anthropometric data, etc.

**Technique** – Freehand sketches made over scaled grid underlay.

**Tools** – Pencil, marker pens, yellow trace.



Notes and relevant measurement information should be recorded on the prototypical plans



The information collected is used to **accurately** develop the spatial planning.



## **STAGE 2**

- Design survey, measure and analysis
- Concept / initial design work
- Budget costings
- Preparation of client presentation
- Presentation to client of initial through to final concepts

# **GRAPHIC DOCUMENTATION**

## STAGE 2 Design development

- Initial design sketches
- Concept drawings
- Schematic drawings

| FOR:<br>UNIVERSITY CAREER<br>COUNSELING CENTER | 8   | ADJA           | Pin Cences | ALC ACCESS | Rui Petr | Plus Plus | SPEC NG | SPECIAL<br>SPECIAL<br>CONSIDERATIONS                   |
|--|-----|----------------|------------|------------|----------|-----------|---------|--|
| <b>ORECEPTION</b>                              | 250 | 20             | Н          | Y          | N        | N         | N       | TRAFFIC HUB<br>ADJ. TO MAIN<br>ENTRANCE                |
| (2)INTERVIEW STA(4)                            | 220 | 0 4            | Μ          | I          | L        | N         | N       | FEEL LIKE A<br>TEAM OF FOUR                            |
| 3 DIRECTOR                                     | 140 | <b>(</b>       | м          | Y          | н        | N         | N       | HIGHEST IMAGE<br>ACCESS TO REAR DR<br>FOR PRIVATE EXIT |
| () STAFF                                       | 180 | 3              | м          | Y          | м        | N         | N       |  |
| (5) SEMINAR RM                                 | 300 | 00             | н          | I          | н        | N         | Ϋ́Υ.    | A/V USE IMPORTANT<br>CLOSE TO ENTRANCE                 |
| @REST ROOM (2)                                 | 200 | CENTRAL        | м          | N          | Н        | Y         | N       |  |
| WORK AREA                                      | 120 | 2 D<br>CENTRAL | L          | "N         | M        | Y         | Y       |  |
| STATION  | 50  | CENTRAL        | н          | Y          | И        | Y         | Y       | CONVENIENT<br>FOR EVERYONE                             |
| DAPARTMENT                                     | 350 | REMOTE         | L          | Y          | н        | Y         | N       | RESIDENTIAL  |

TOTAL NEEDED +1810 S.F. 25005F-6255F+1875 S.F

TOTAL AVAILABLE = 2500 S.F. LESS 25% FOR CIRCULATION = 625 S.F. LEGEND H= HIGH M= MEDIUM

L= LOW

N=NO/NONE I=IMPORTANT BUT

NOT REQUIRED

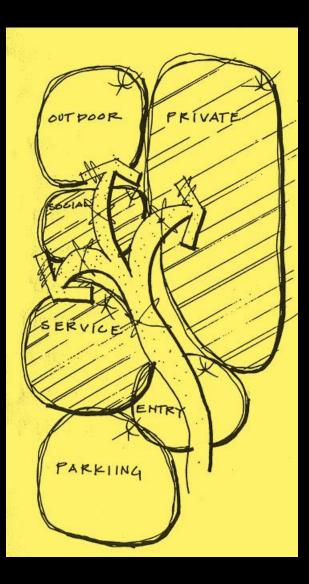
NOTE : IN "ADJACENCIES" COLUMN @-INPICATES ADJACENCY IMPORTANCE @-INPICATES MAJOR ADJACENCY IMPORTANCE

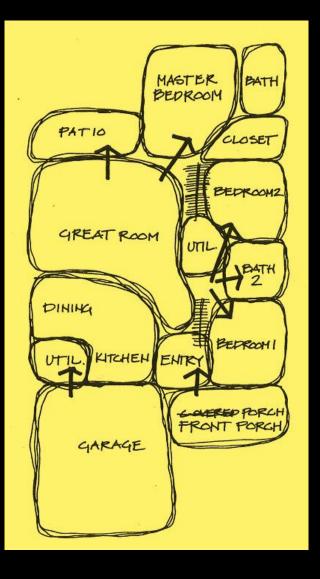
#### **Criteria Matrix**

Used to help the designer make decisions about adjacencies and spatial considerations.

**Technique** – Sketched or produced by computer

**Tools** –Marker pens, and paper or computer and word processing (table) or spreadsheet software



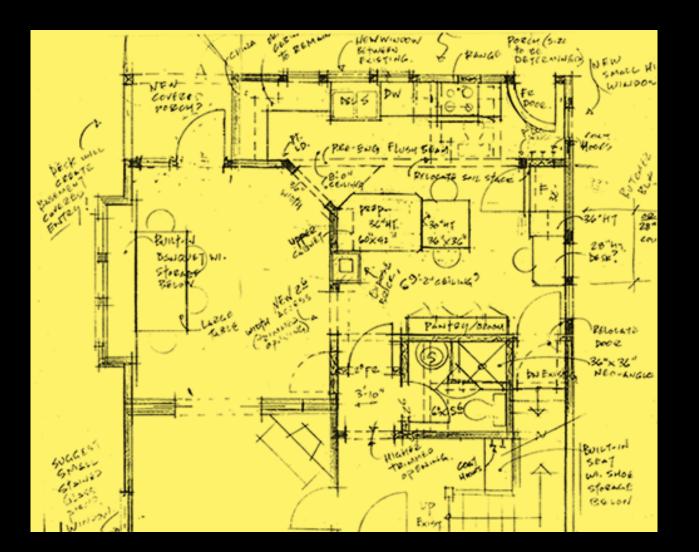


#### **Initial Planning Sketches**

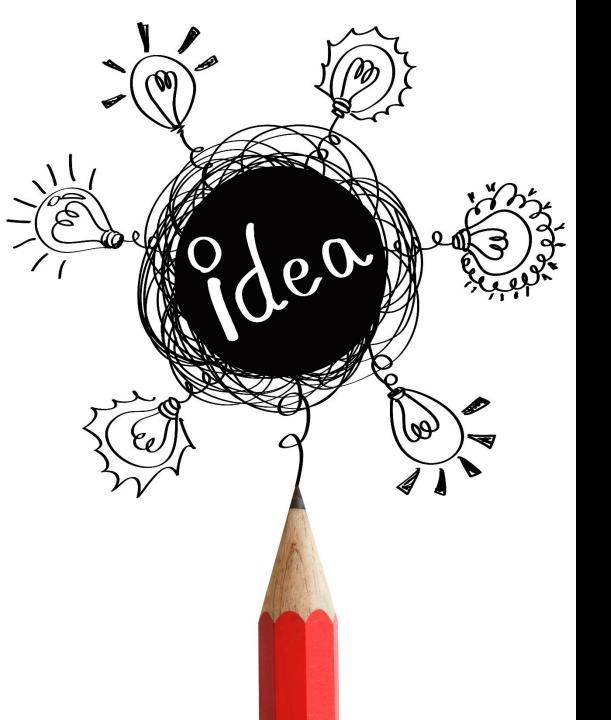
Used to help the designer plan space and traffic flow, etc.

**Technique** – Freehand sketches with scaled plan of existing conditions as underlay.

**Tools** – Pencil, marker pens, yellow trace.



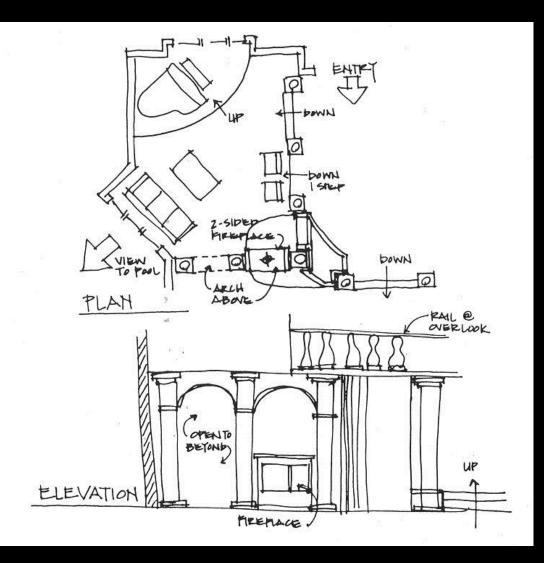
#### **Initial Concept Sketches**



This is the stage when the theme should be developed



Furniture, finishes and fixtures should be introduced to the process for further design development

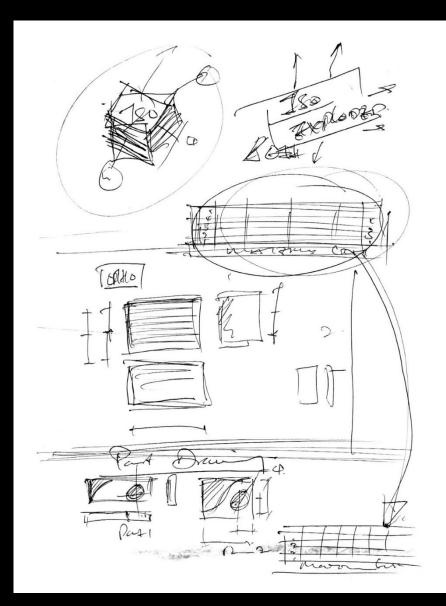


#### **Initial Concept Sketches**

Used to apply planning and experiment with the space

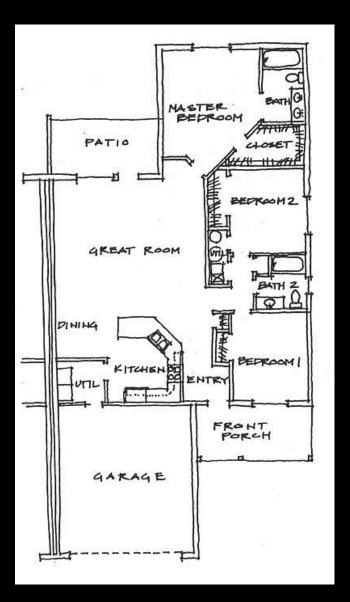
**Technique** - Freehand drawing made with scaled grid as underlay and scaled furniture template.

**Tools** - Pencil, marker pen.



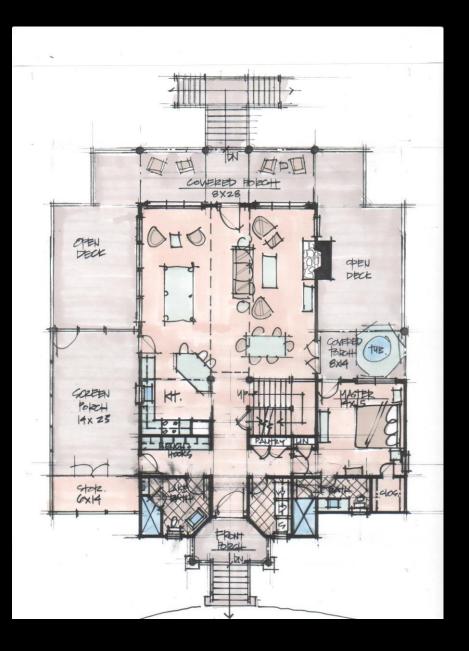
Initial Concept Sketches Custom furniture and fixtures need to be

developed as initial concepts as well.



Used during the design development stage to confirm and finalise concepts.

**Technique** – Freehand pen drawing over scaled plan (or traced from preliminary CAD drawings)



Concept drawings may be coloured for clarity.

**Technique** – Freehand pen drawing over scaled plan (or traced from preliminary CAD drawings) with marker colouring.

Note: This not a rendering method, simply a colour code method to help clarify spatial function



Perspective drawings are produced to help identify the materials and finishes and furniture.

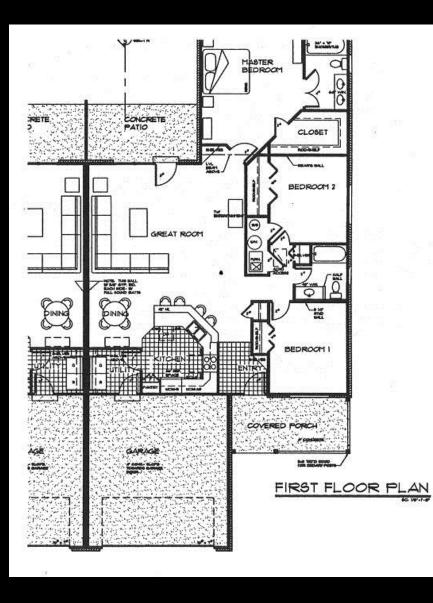
**Technique** – Freehand pen perspective drawing (or traced from preliminary CAD drawings) rendered loosely with marker colouring.



Perspective drawings are produced to help identify the materials and finishes and furniture.

**Technique** – Freehand pen perspective drawing (or traced from preliminary CAD drawings) rendered loosely with marker colouring.

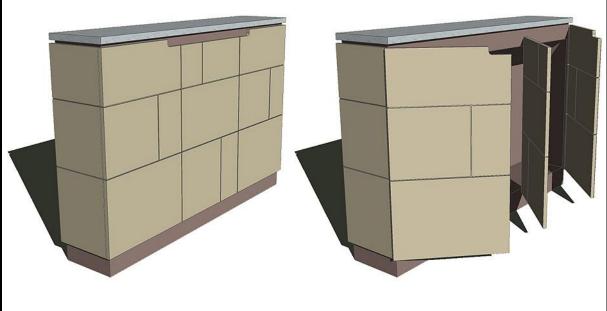
# **CLIENT PRESENTATION OF CONCEPT OPTIONS**



#### **Schematic Drawing**

After all elements of the design have been agreed upon by the client. Several options may be presented for consideration of the client.

**Technique** – CAD drawing

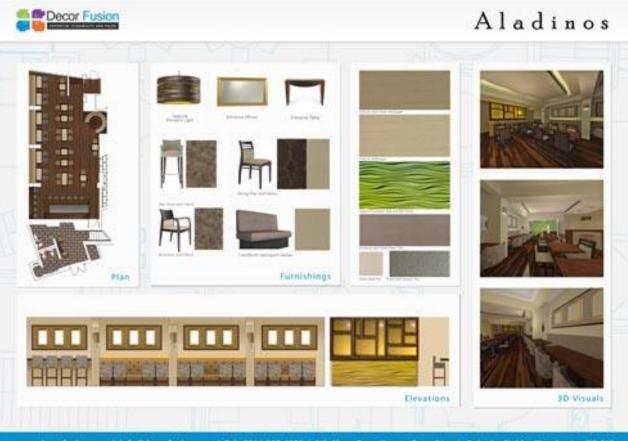


#### **Schematic Drawing**

Schematic drawings may include custom furniture pieces.

Technique – CAD drawing

Built-in console unit : 3D visual



## Final Concept Presentation Drawing

When the final decisions have been made about all options available by the client, a set of boards is made to showcase the design. The drawings are rendered and images and samples displayed.

Techniques – Manual, CAD drawing, or hybrid.

www.decerfasion.com | infa@decarfasion.com | Tai: 8844 357 4579 | Eth Floor Quay House, Quay Streat, Spinningfields, Manchester M3 228



#### **Final Concept Presentation Drawing** More examples.





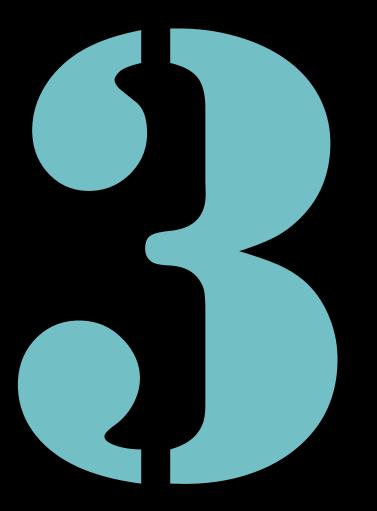
the smith project

#### Final Concept Presentation Drawing More examples.





# CLIENT AGREENENT



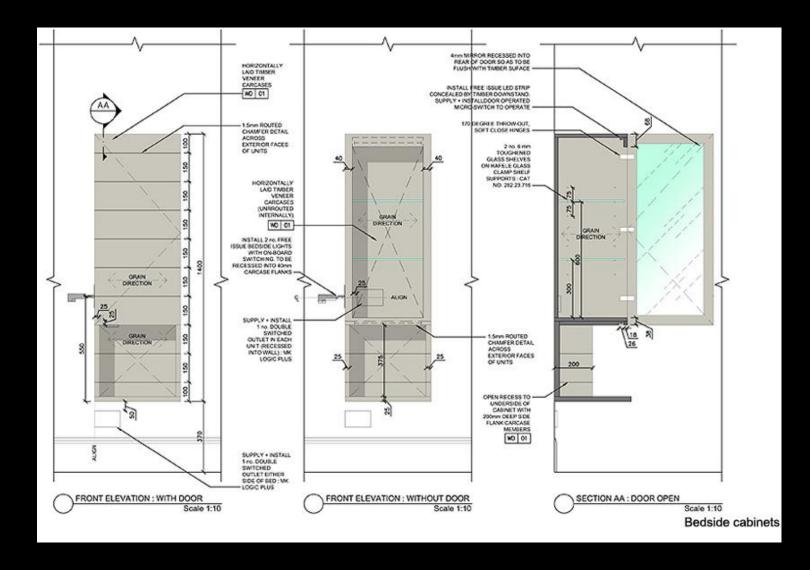
## STAGE 3

- Working drawings (which might include lighting and service plans, designs for window treatments and joinery)
- Specifications / tender documents (against which builders, suppliers, manufacturers and specialists quote for their work)

# **GRAPHIC DOCUMENTATION**

**STAGE 3** Contract documents and specifications

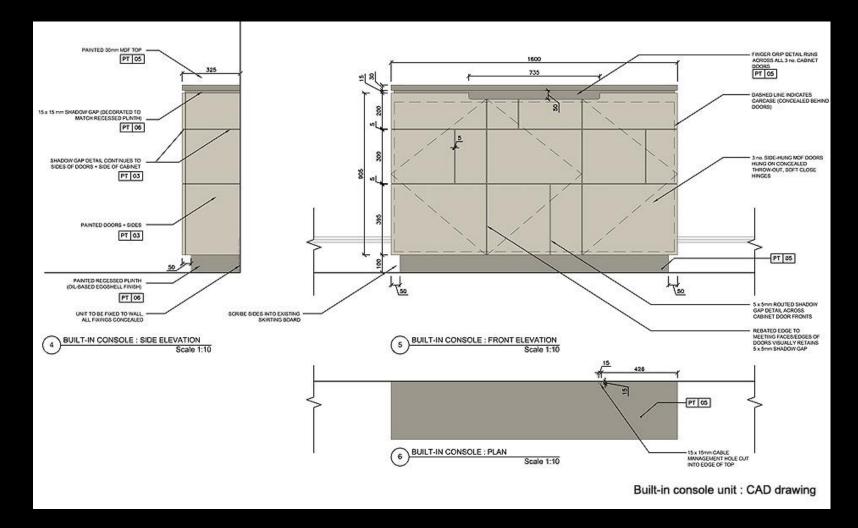
• Working drawings



#### **Working Drawings**

Technical drawings including plans, elevations, sections and details created for tradespersons, suppliers etc. on the project.

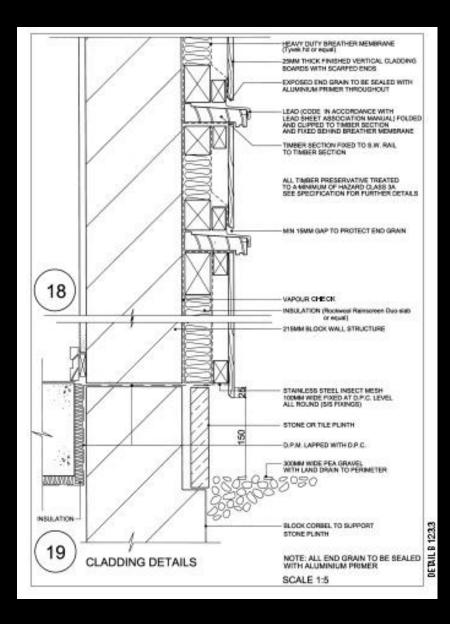
**Technique** – CAD drawings organised in sets.



#### **Working Drawings**

Technical drawings including plans, elevations, sections and details created for tradespersons, suppliers etc. on the project.

**Technique** – CAD drawings organised in sets.



#### **Working Drawings**

Technical drawings including plans, elevations, sections and details created for tradespersons, suppliers etc. on the project.

**Technique** – CAD drawings organised in sets.

## **STAGE 4**

- Job program
- Schedule of works
- Procurement
- Site inspections
- Installation of furnishings
- Completion and handover

## **GRAPHIC DOCUMENTATION**

Generally, no drawings (graphic documentation) is required in stage 4.

#