Guidelines

Time to create your memorable and inspiring spaces.



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Design process steps

Step 2: Concept Development

Step 1: Assessement

Consultation by visiting, over the phone, or via video conference.

This helps me to get to know you, your style, your interests, your preferences for the room to design, etc.

After our call or video conference, you will take photos & measurements of the room or provide an up to date plan (if there have been no alterations)

Timeline: 1 hour

I will develop two concepts with:

Mood boards, colour schemes & inspirational images

Samples of fabrics & materials for curtains, blinds, sofas, cushions, flooring, etc.

Timeline: 1 week/room

Step 3: Design Development

Furnishings sourcing ideas and suggestions with price (lighting, artwork, accessories, furniture)

Using your plan,
measurements, and photos,
I will create 2D plans with 2
layout ideas to choose
from (space planning of the
room)..

Then, 3D visualisations to get a feel of how the room will look like.

Timeline: 2-3 weeks/room

Step 4: Procurement, Delivery & Installation

Project management phase for sourcing fixtures, furniture & equipment, procurement & installation.

I will organise and oversee the delivery of items, hang artwork & dress the property.

I will manage the progress of the work of your chosen contractors to carry out the project.

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Timeline: within a couple of weeks depending on the scale of the project.

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Navy blue velvet headboard used as the centrepiece.

Mustard yellow chair in the bedroom to sit and read in that space.

The proposed way to organise paintings and photo frames on the

Decorative pampas grass for easy maintenance & to provide an airy feel in the bedroom.

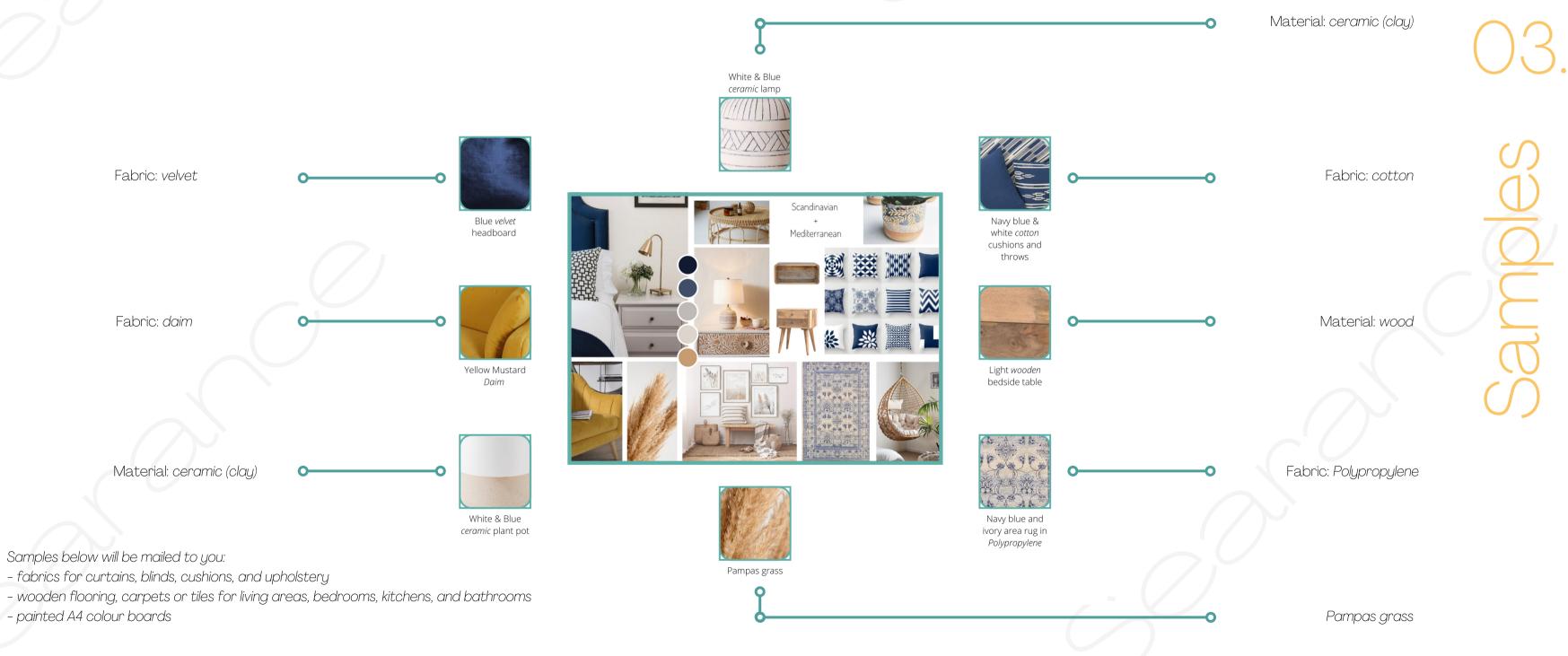


Ceramic accessories for a coastal

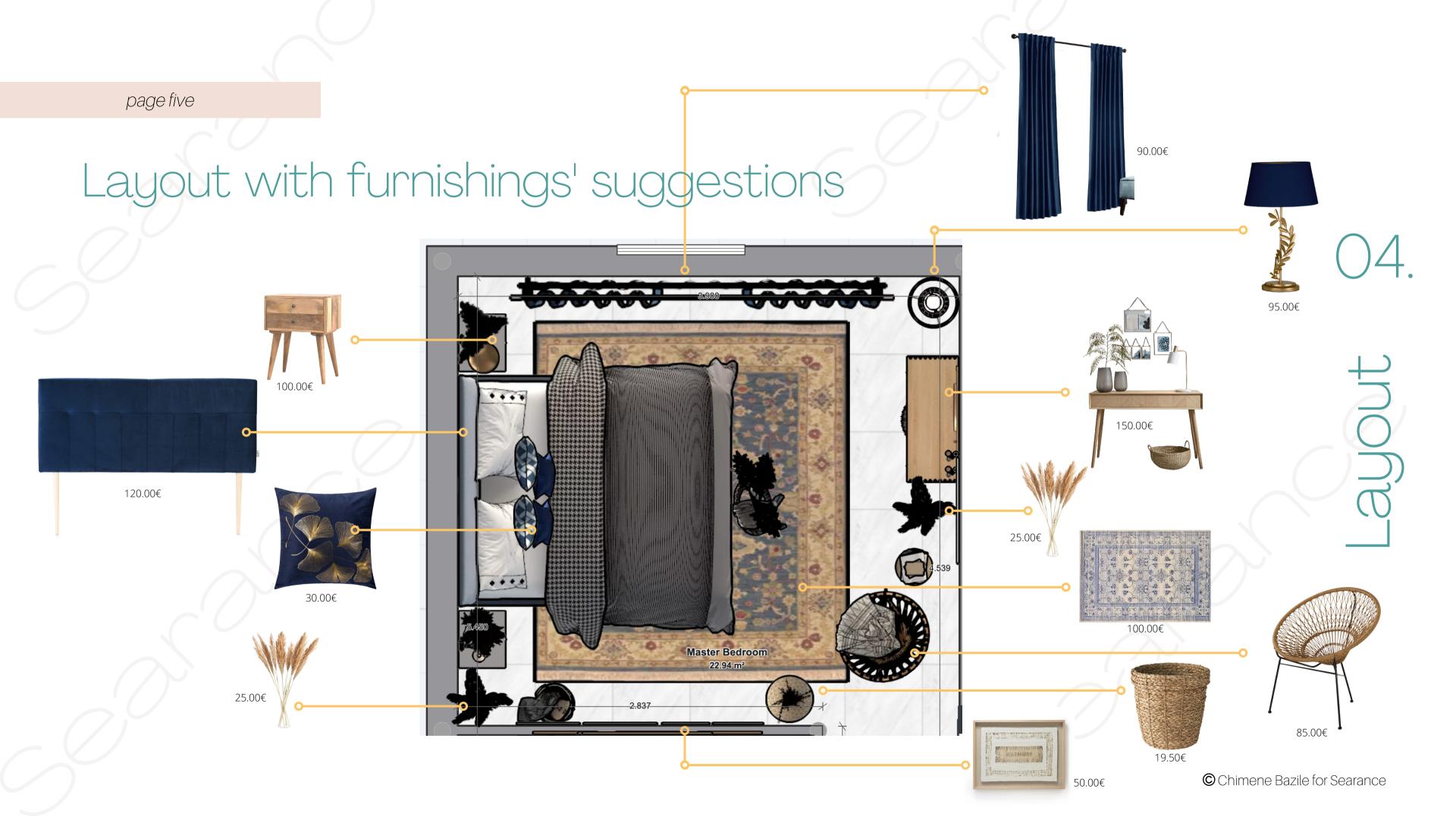
Hanging chair for a Bohemian feel and allow Adele to relax in the

Area rug with a Bohemian feel.

Samples Board - Adele's Master Bedroom



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3D Render with furnishings' suggestions



Before

3D visualisations



After

3D Render

How to take measurements

Step 1: Measure your room (cm/mm)

- (A) Measure the door that you will be using to bring the furniture into the room. Make sure to get the measurements for inside the door frames too.
- (B) Measure the length from the entrance of the room to the far wall. You need this measurement to know if you will be able to bring the furniture into the room and be able to maneuver it easily into place.
- (C) Measure the length and width of the room.
- (D) Measure the height of the walls (floor to ceiling)



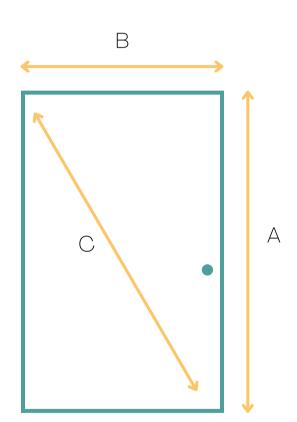


How to take measurements

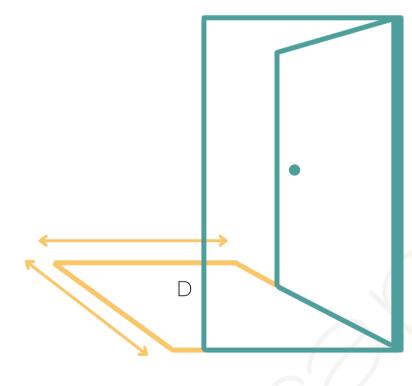
Step 2: Measure entries and passages (cm/mm)

- Measure all the entries, passages, stairways, and doorways through which your furniture has to travel to get to its final destination.
- Make note of any corners that need to be turned in a hallway or on a staircase. Make sure to measure diagonally too.
- Make note of any light fixtures, railings, or architectural impediments along the way.

Any furniture you buy should be at least 4 inches/10cm less than the passage measurements to move it easily and safely.



Doorways:
Measure height (A),
width (B), and
diagonal width
from top left to
bottom right (C).



<u>Doorways</u>:

Measure

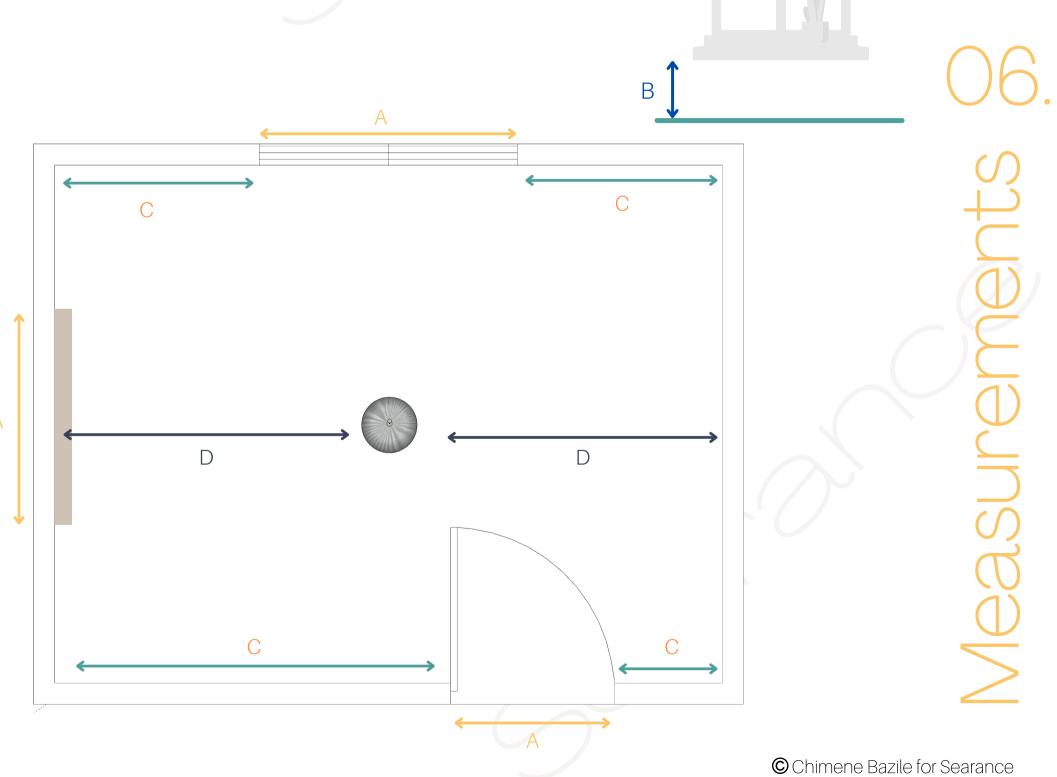
manoeuvring/entry

clearance (D).

How to take measurements

Step 3: Measure windows, equipments & architectural features (cm/mm)

- (A) Measure all doorways, windows, radiators, fireplaces, or any other architectural features.
- (B) Measure the height from the floor to the bottom and top of the window.
- (C) Measure the width from the windows to the walls and the width from the door to the walls.
- (D) Measure the width between the light pendant(s) to the walls.



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My approach with Biophilic Design

The Theory of *Biophilia* relies on the human mind and body to develop in a world rich in sensory experience.

The practice of Biophilic Design aims to improve human health, well-being, productivity, emotions, and intellectual & spiritual development.

My mission with the Biophilic Design approach is to encourage:

Geographic & Ecological connection to a place

- Natural ventilation for sustainable thermal comfort and air quality
- Natural lighting with quality views of nature
- Use of indigenous & sustainable natural materials
- The preservation of local biodiversity

Historic & Cultural connection to a place

- Celebration of local heritage, culture, traditions & habits
- Connection with local people
- Avoid placelessness

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Thank you

Looking forward to telling your stories through the design of your space.

