# STRESS BY DESIGN

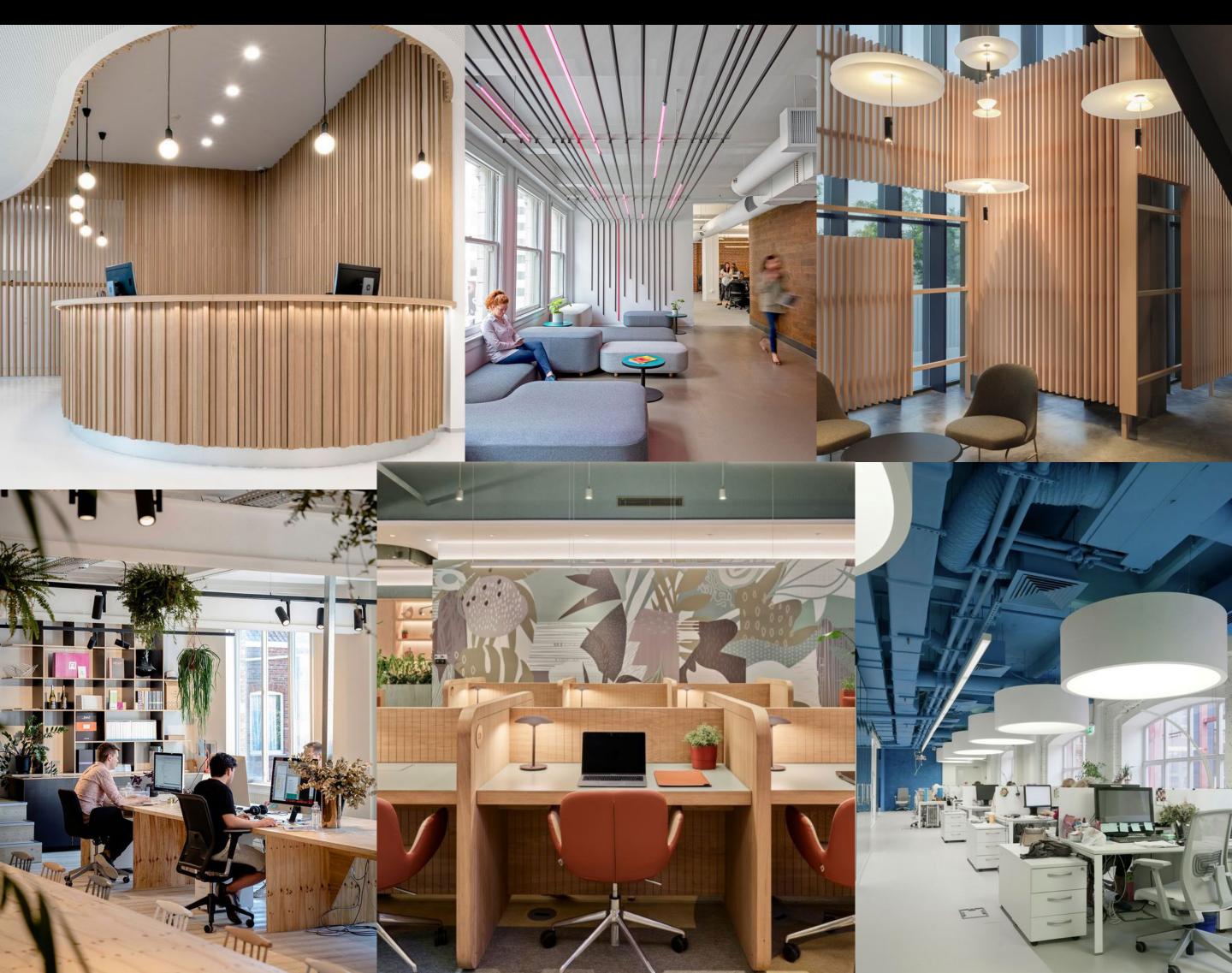
## HOW SPACES SHAPE BURNOUT

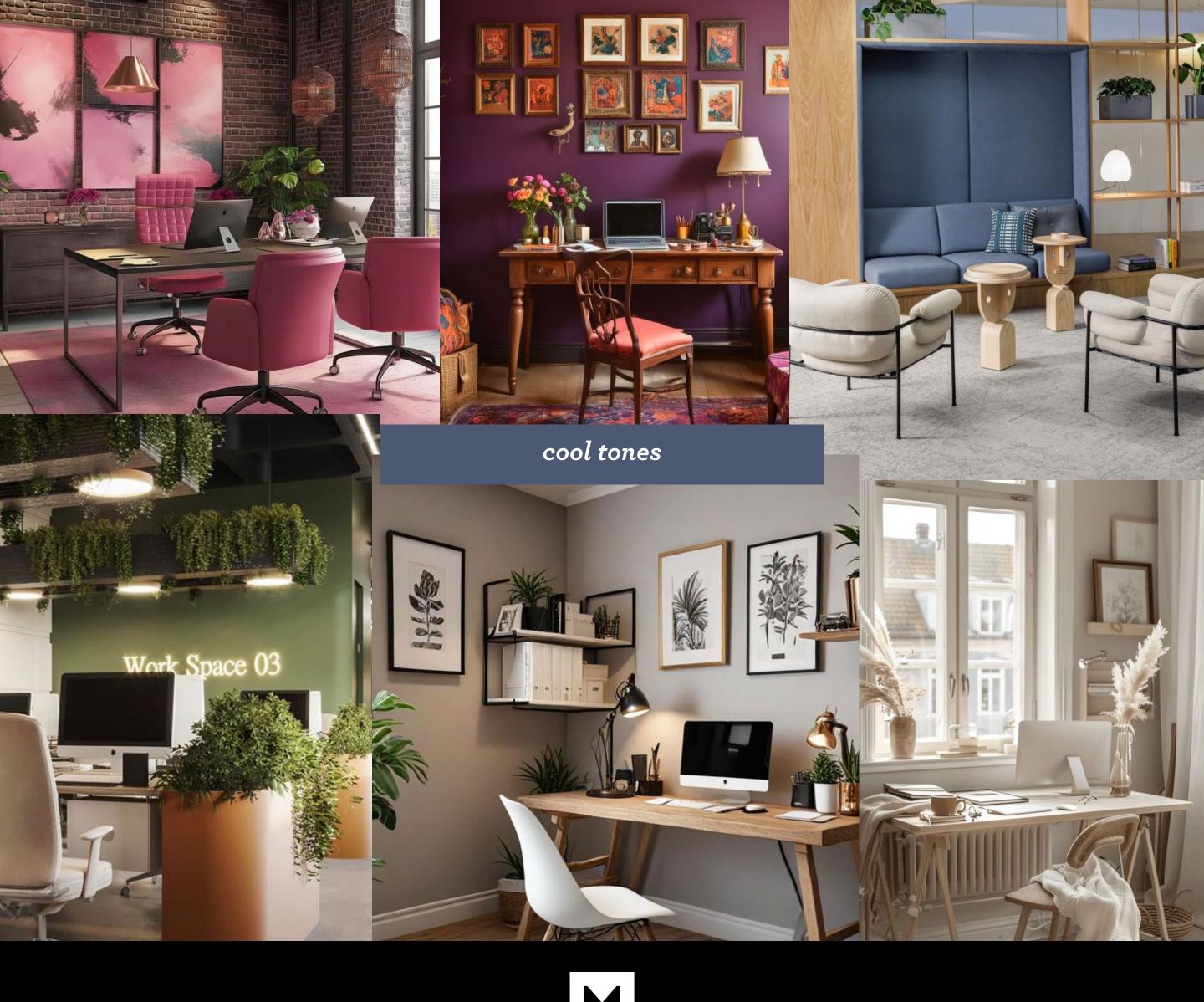
## first, let's take a survey: SPACE BURNOUT CHECKUP



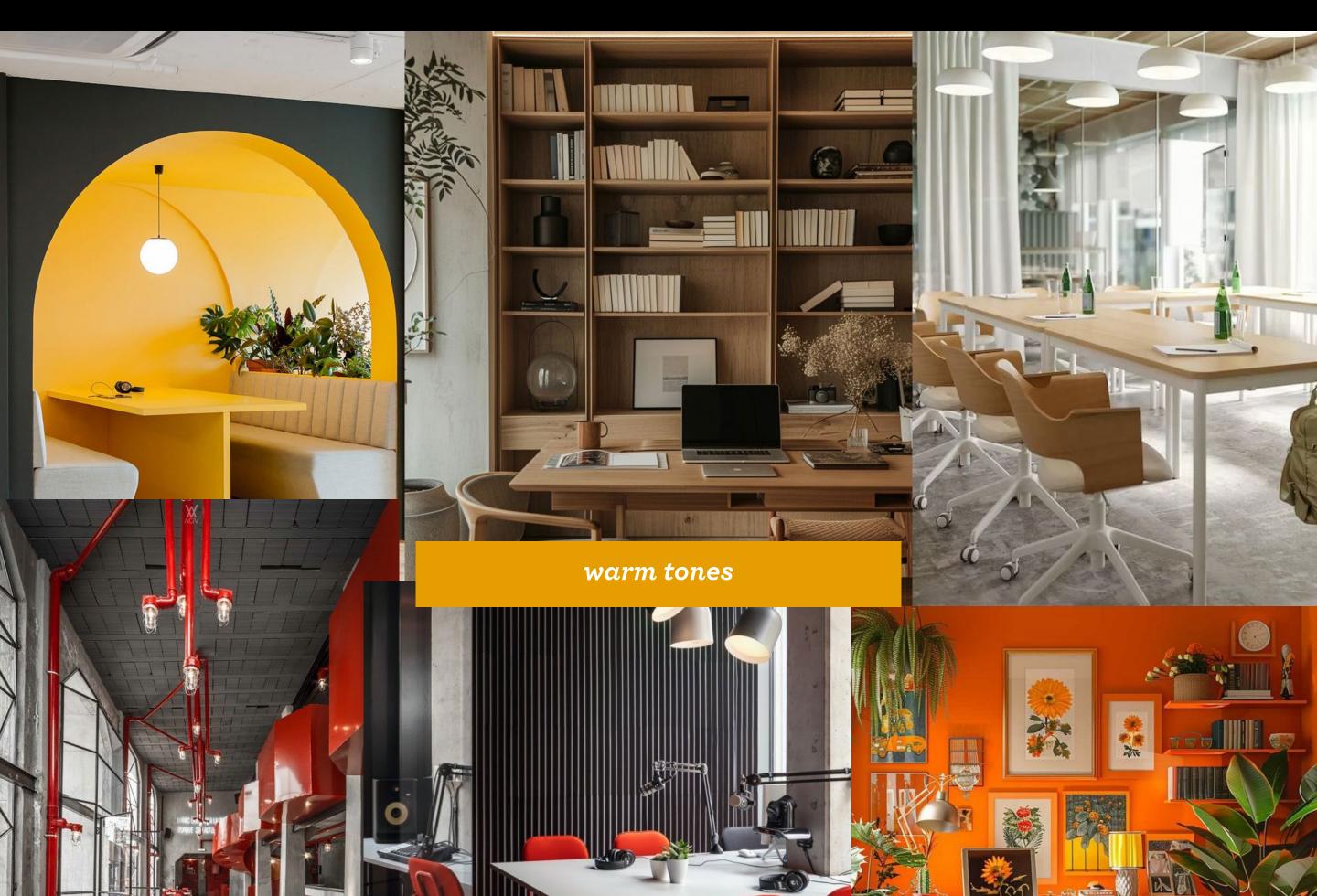


# **LIGHTING**

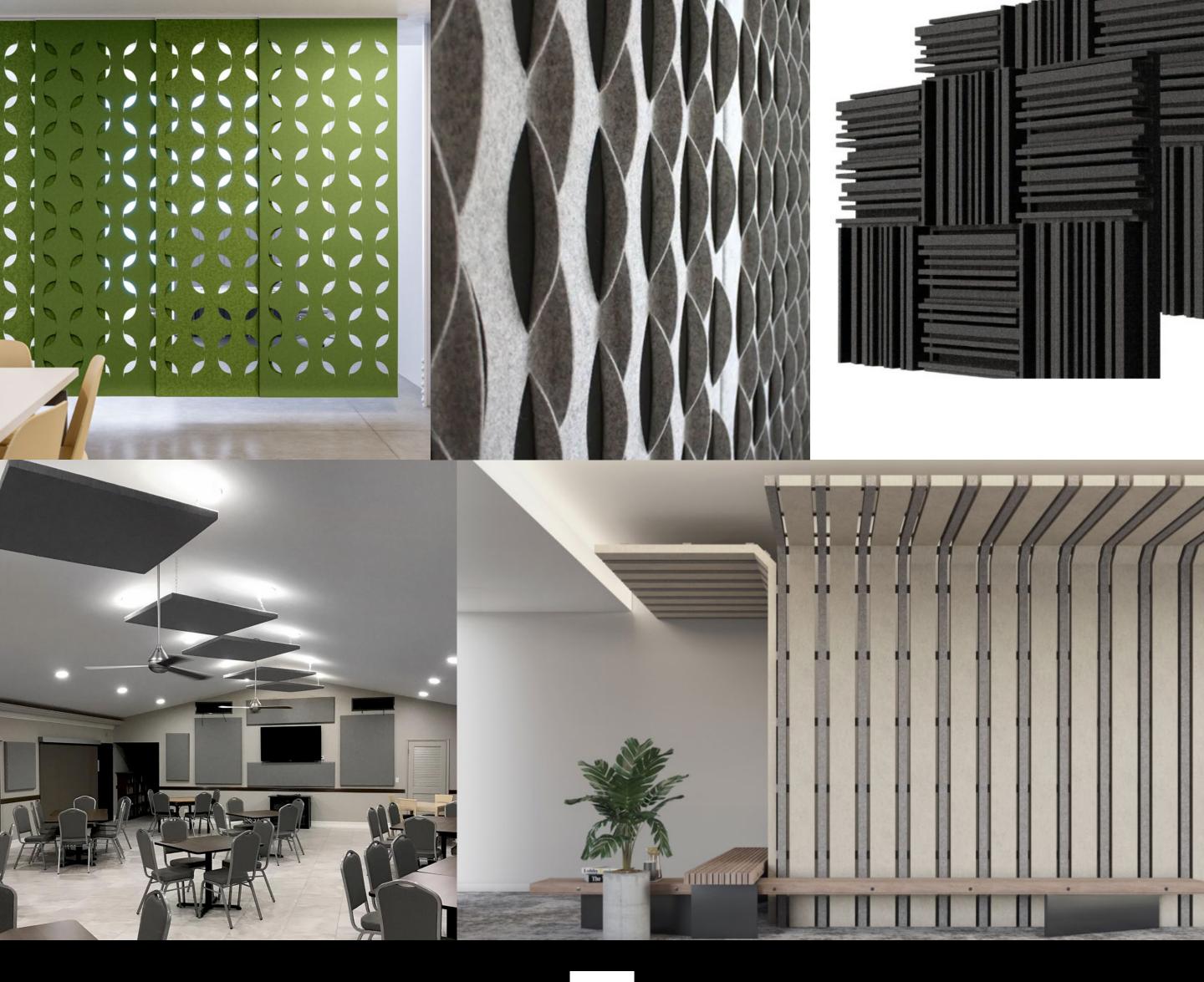






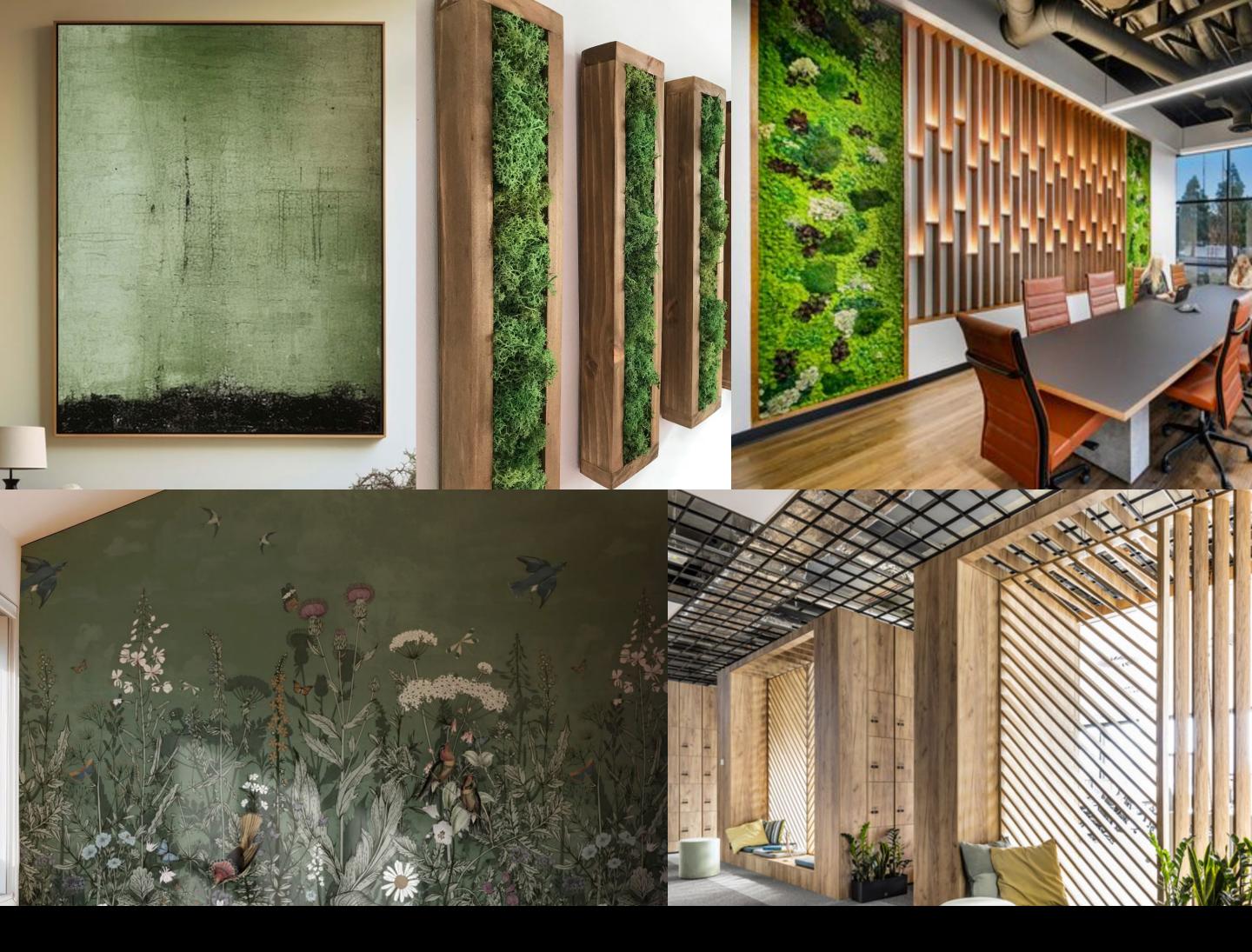






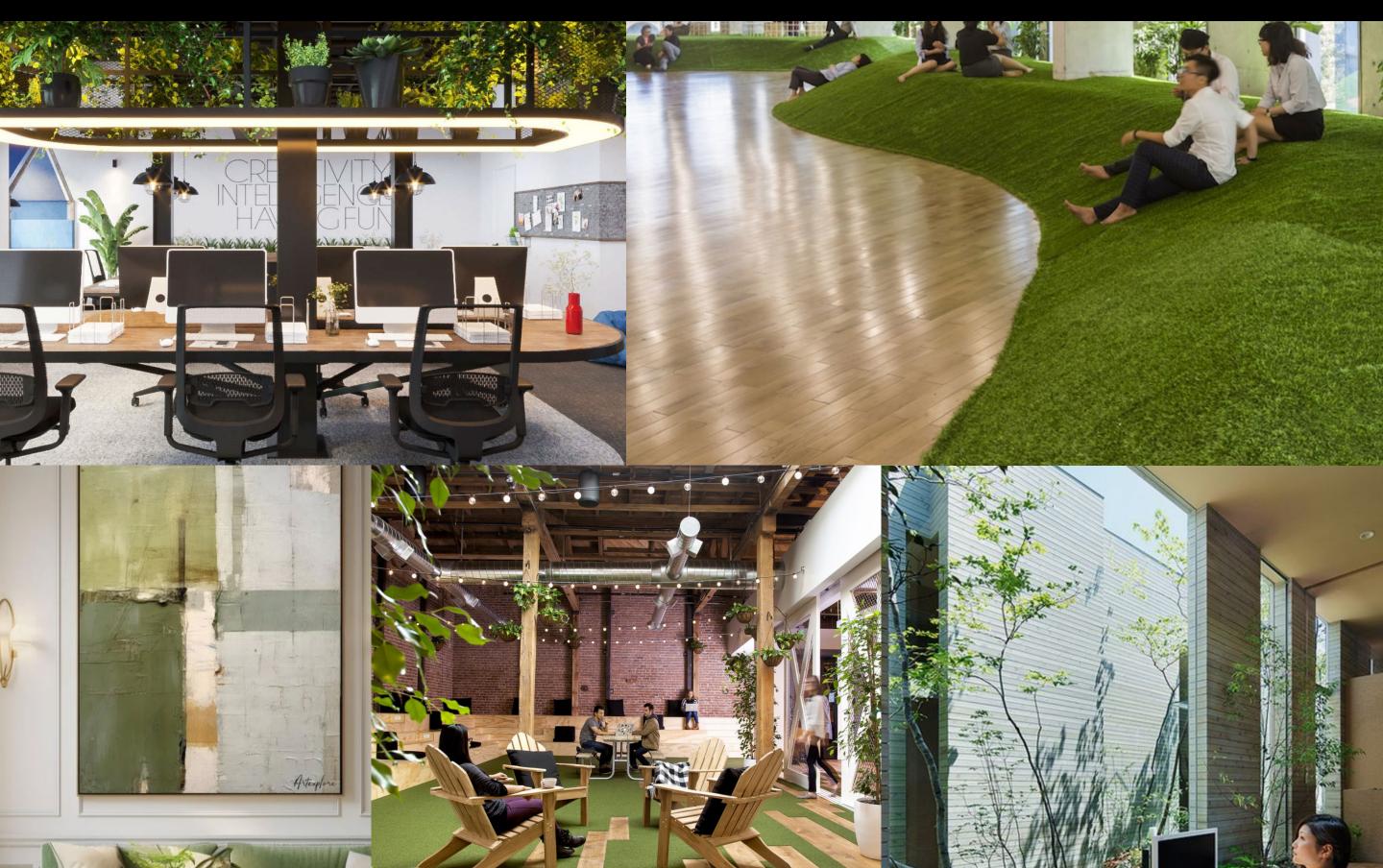
## 



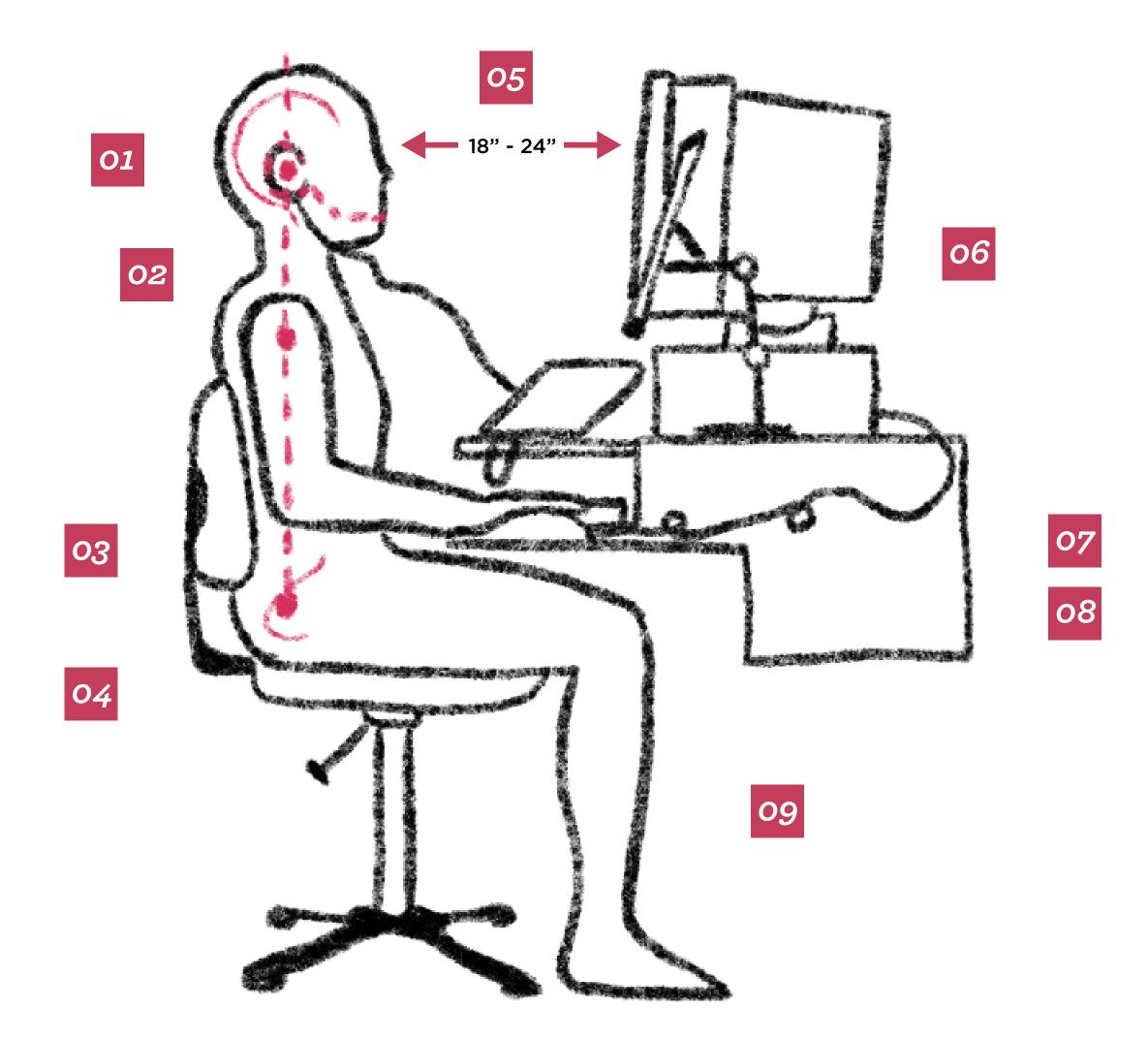




# NATURAL ELEMENTS







#### HEAD 01

Head back, chin tucked, ears, shoulder, hips aligned.

#### **O2** NECK

Use headphones. Do not cradle phone between head and shoulder!

### **03** ELBOWS

At sides - slightly more than 90 degree bend.

### 04 CHAIR

Fully adjustable with lumber support in small of the back.

#### **EYES** 05

Level with top 1/3rd of screen

## DOCUMENT HOLDER

Adjacent to and at same height as monitor.

#### **07 | KEYBOARD**

Same height as elbows with wrists slightly bent. Keystroke gently!

#### **08** MOUSE

Adjacent to and at same height as keyboard.

#### **09** CHAIR HEIGHT

Has slightly more than 90 degrees, feet flat on the floor.

**BREAKS EV** 

#### THIRTY MINUTES!







## FLEXIBILITY + ADAPTABILITY





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## CONNECTED SPACES





# STRRESS B

#### **HOW SPACES SHAPE BURNOUT**

Where do you experience Space Stress?

- What might be one thing to fix today? 1.
- Is my light quality sufficient for healthy work? 2.
- How might color assist with reducing stress? 3.
- 4. How might I adjust to the sound levels in my space?
- Does the air quality in my space feel healthy? 5.
- How might I use nature in my space to reduce stress? 6.
- Is my body in a healthy position when I work? 7.
- 8. Am I connected to people in my space to meet my needs?
- 9. What is my design purpose for reducing stress and avoiding burnout?

## Take Care of Yourself!