# DESIGN BUILD

### ENTRANCE PRESENTATION

AT2 | Natalie Viola

### DESIGN CONSIDERATIONS

## Client aims

landscape

Big

technology

**Bold** 

nteriors

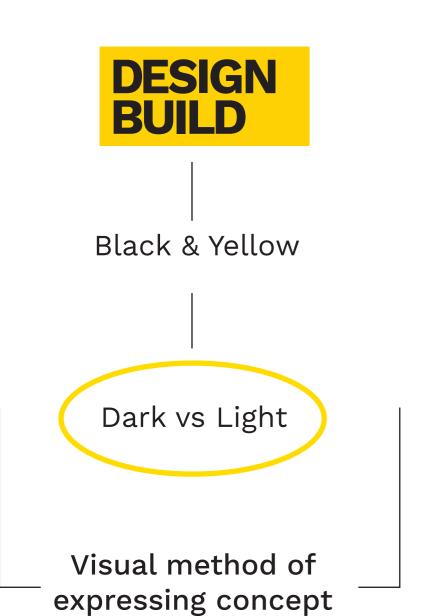
Have

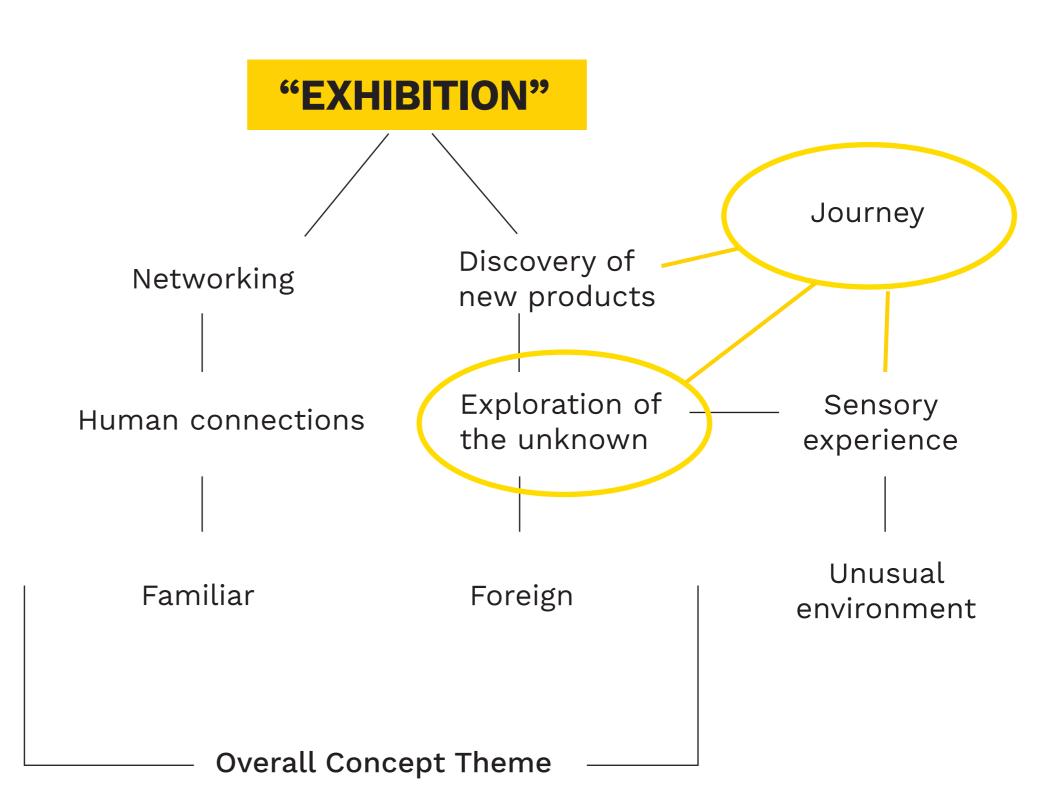
+ represent
4 feature elements

impact

stuctural

# Concept origin





# visual method

show familiar via predictable sights & forms

familiar sounds

familiar textural surfaces

show foreign via unusual sights & forms

unexpected sounds

unusual, innovative textural surfaces

show light via light, translucent + reflective materiality

bright, inviting

innovative lighting

show dark via

dark, matte materiality

mysterious, intriguing

shadows produced from lighting

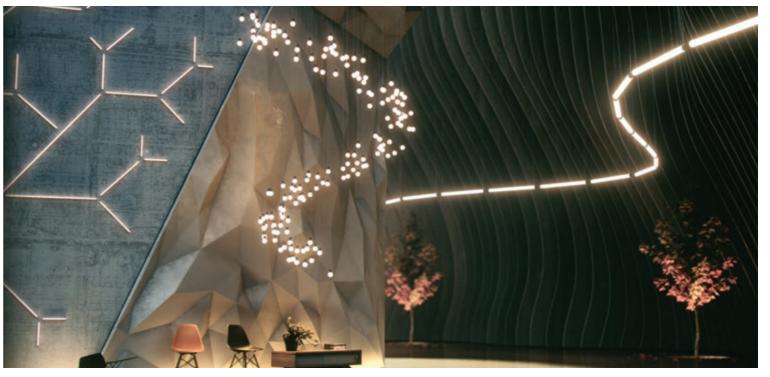
# EXPLORATION OF THE UNKNOWN

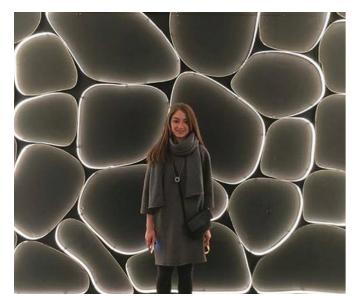










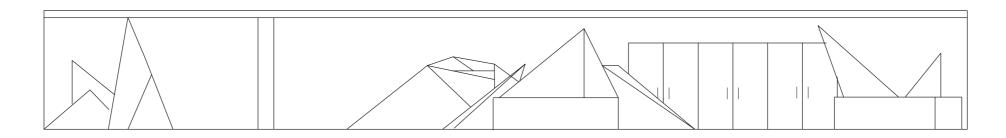




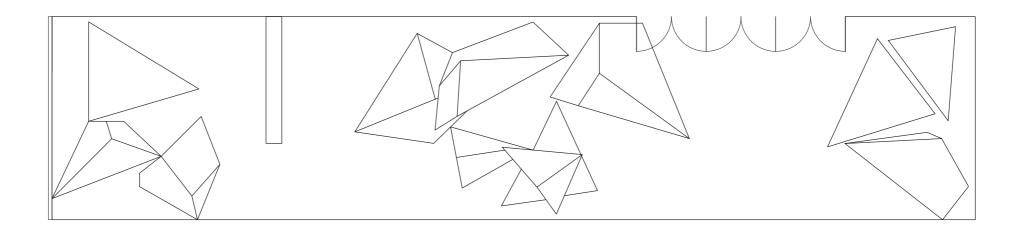








#### Elevation



Plan

AMENDMENTS						
ISSUE	ISSUE DESCRIPTION					

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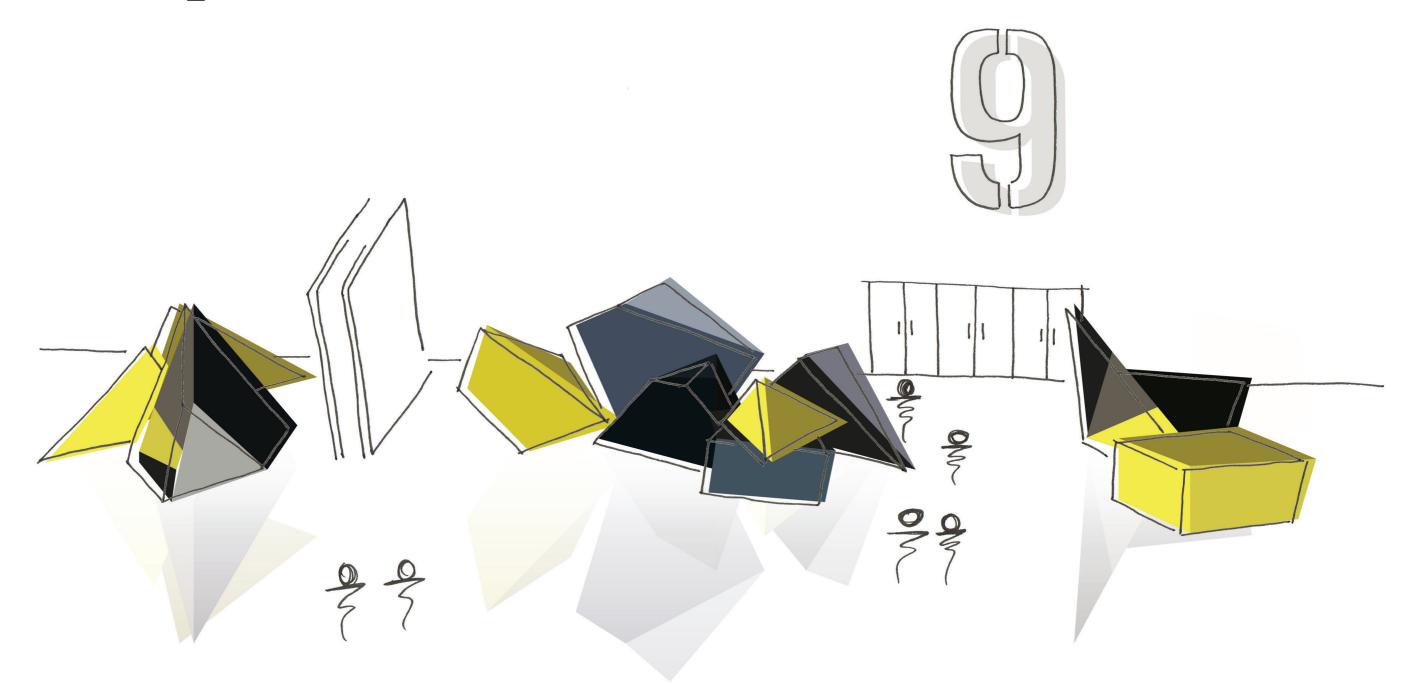
#### **CONTRACTORS NOTE**

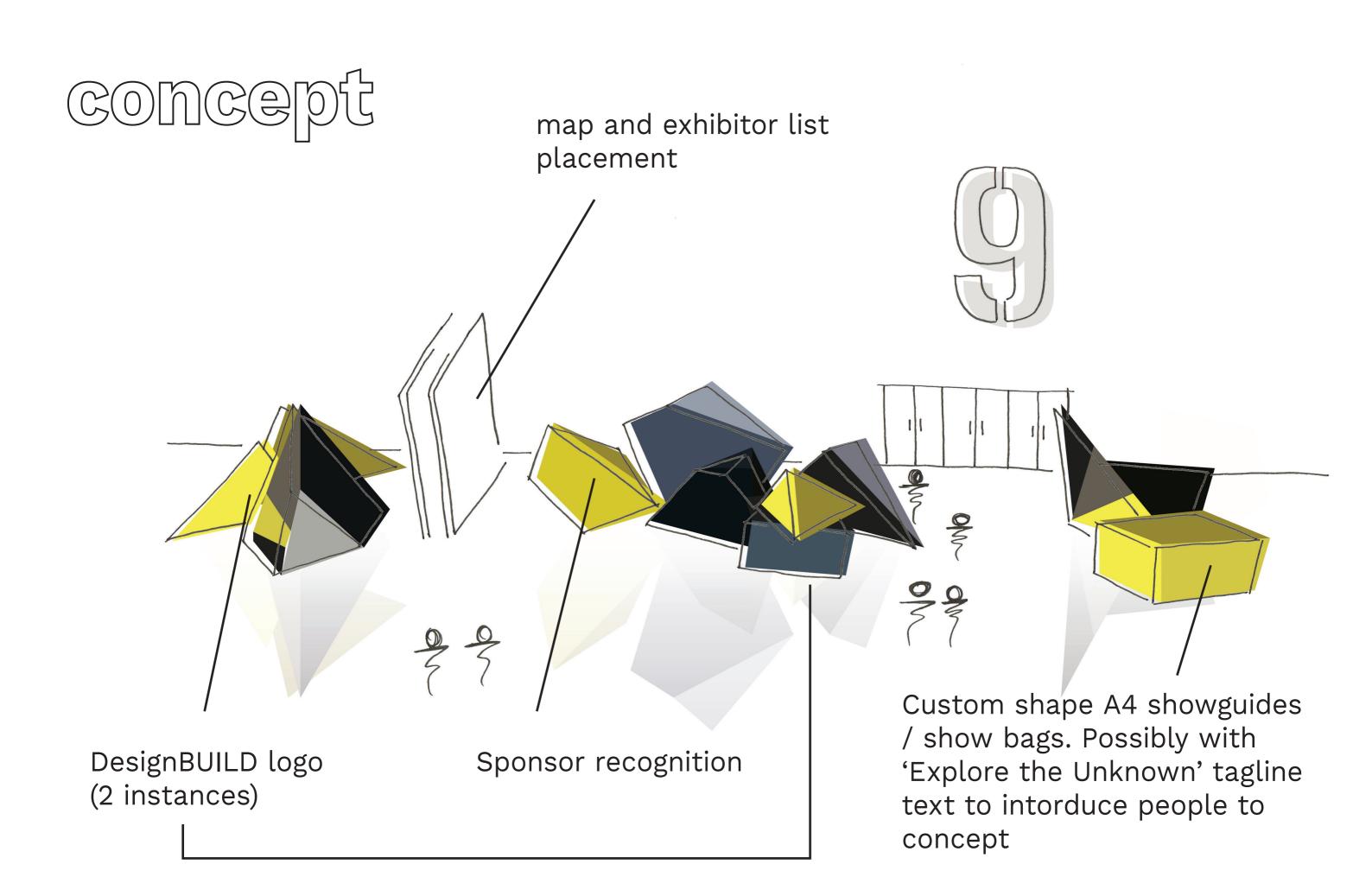
CONTRACTORS MUST VERIFY ALL DIEMNSIONS ON SITE BEFORE COMMENCING ANY WORK OR PREPARING FASHION STORE DETAILS.
ALL FASHION STORE DETAILS MUST BE SUBMITTED FOR INSPECTION BEFORE MANUFACTURE. ANY DISCREPANCIES MUST BE REPORTED OT THE INTERIOR DESIGNER.
NOTE: DO NOT SCALE DRAWINGS

#### RMIT - INTERIOR DECORATION & DESIGN, DESIGN STUDIO 3

		<b>,</b>		
TUTOR:	PROJECT:	DRAWN BY:	DWG NO.	SCALE:
Jane Mancini & Nancy Everingham	DesignBUILD	Natalie Viola	01	1:100
DRAWING TITLE:		CHECKED:	DATE:	SHEET:
DesignBUILD Entrance Feature		XXXX	22/03/16	SHEET 1 of 1

# concept





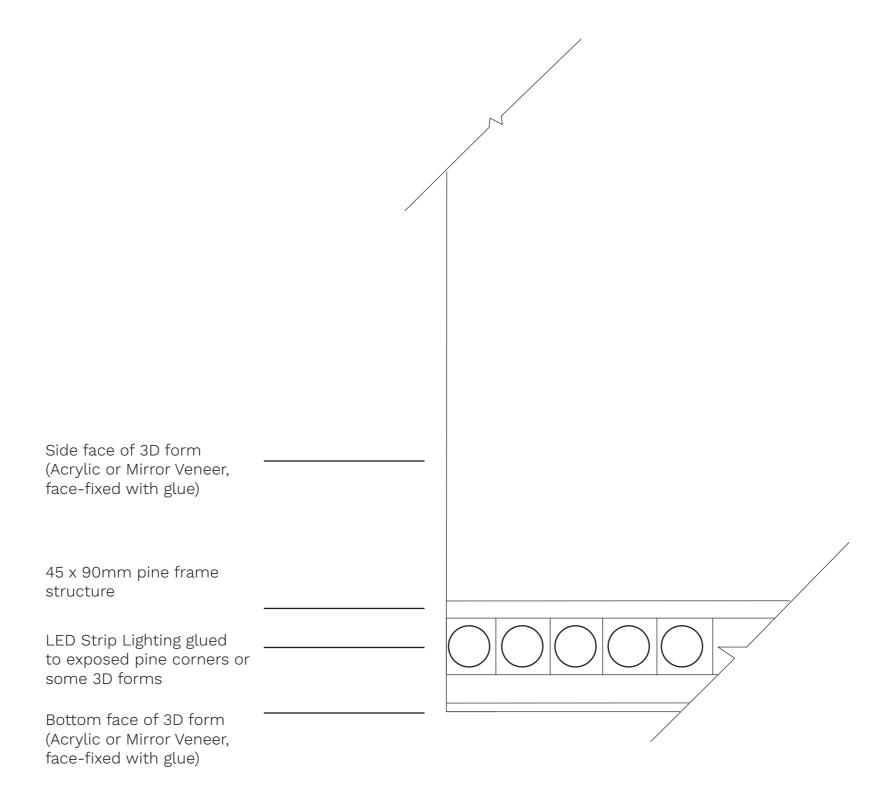
# model

FRONT VIEW



TOP VIEW

### detail

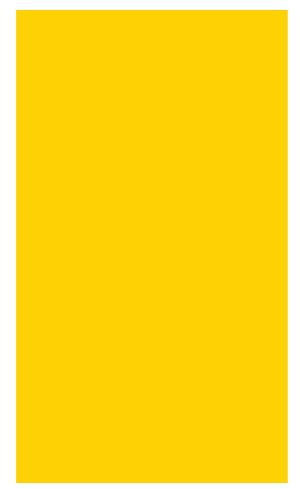


LED Strip Lighting - Corner Detail of 3D forms

### finishes



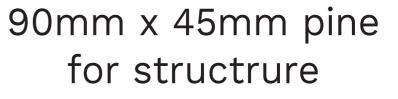
Black Acrylic Sheeting



Yellow acrylic Poly Piu 'Reverse Piu'



Mirror finish sheeting





LED Strip Lighting



