

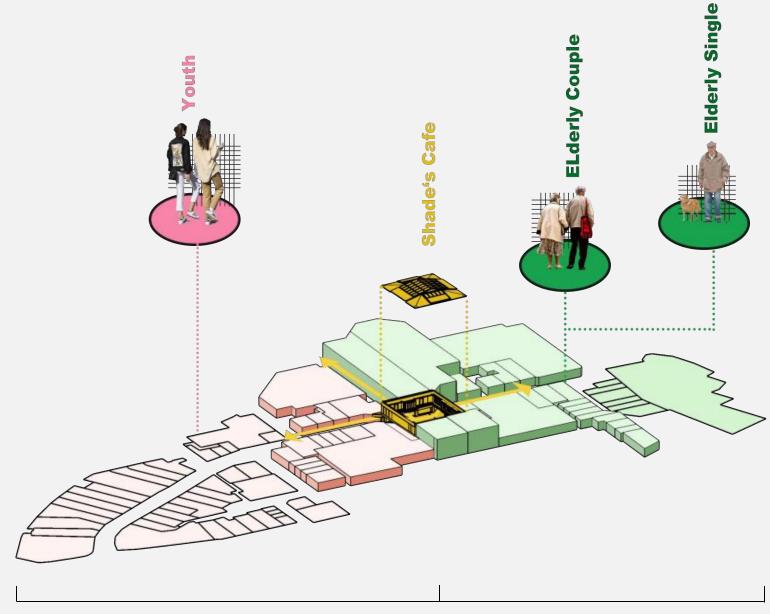
JIAHUI WANG NONTERIOR

VISION

Tea Party is a public realm intervention that combines tea and architecture, encouraging the idea that it is entirely normal for young and old to socialise and learn together.



SITE



NEW EXTENSION 2000

EXISTING MALL 1980'S

SITE





1.MEET FRIENDS 2.HAVE A REST 3.DRINK TEA

SITE MODEL







PITCH DECK BOOKLET



RESEARCH

#1 COMMUNITY



"Officially named 'Eastbound' the affluent area has a median age of 71.1 years compared with a national average of 39.7 years."



#2 PLACE



"Tea parties organized by younger people are popping up in Eastbourne in under-the- radar, grassroots groups with a mission to make friends with older people."



#3 SUSTAINABILITY



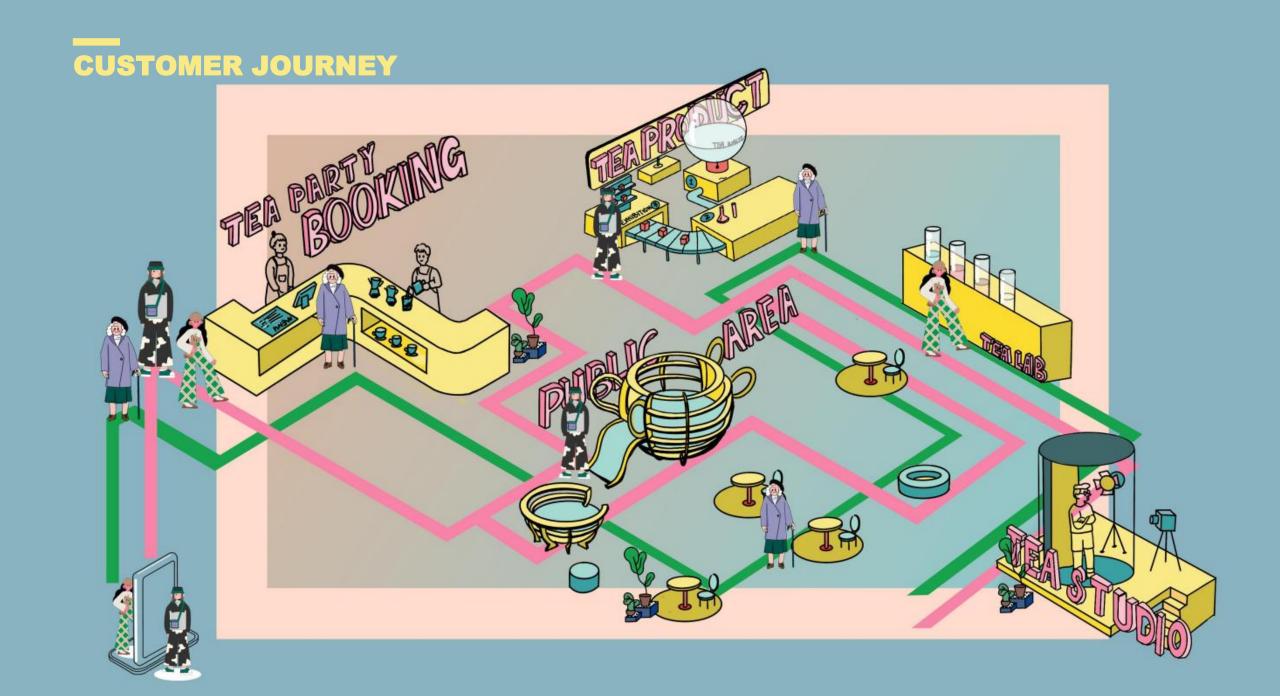
"Around 6 million tons of tea leaves are wasted each year. Chinese designer Jiwei Zhou developed a pliable, clay- like material made from tea-waste using a biodegradable binding agent."



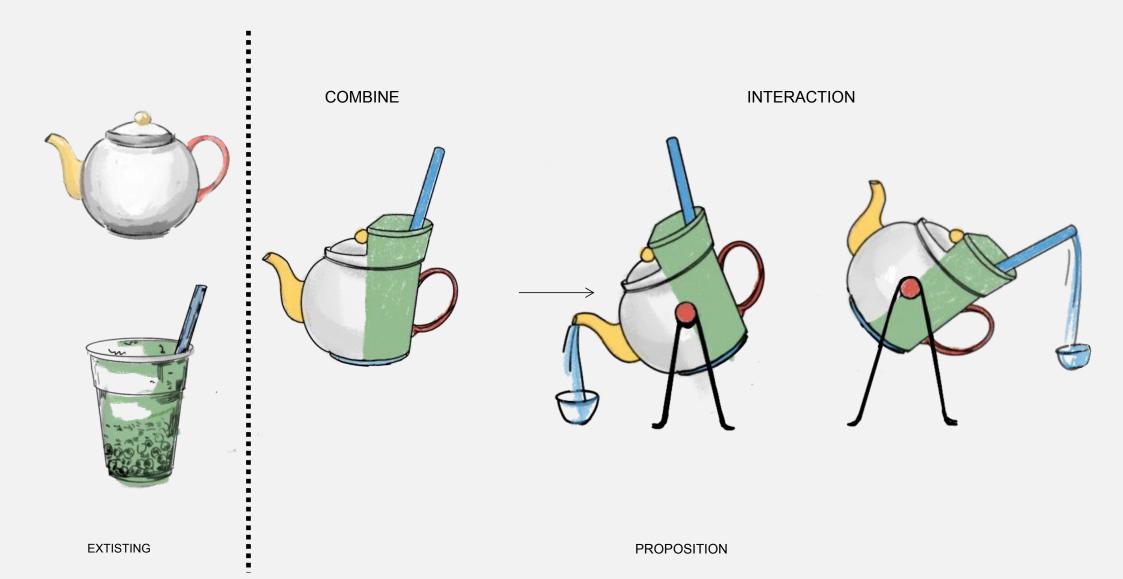
CONCEPT MODEL



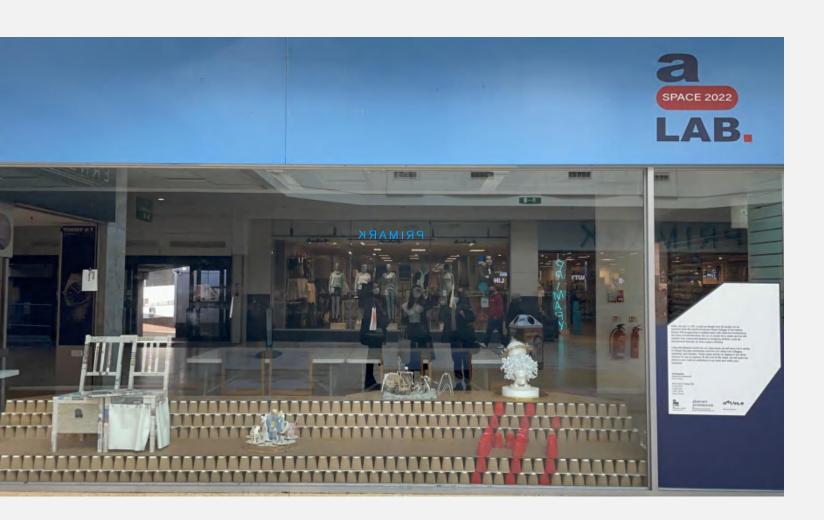




DESIGN STRATEGY



RESIDENCY















DEVELOPMENT MODELS





















INTERVIEW



An elderly couple Age:50-60

They live in Eastbourne
Teacher
Retired now
Exchange ideas with young people



The elderly person Age:65

Alone
Like to be in bright places
Reading magazines
Drinking tea and eating cake



An elderly couple Age:55–80

Have no children Eager to communicate with youth Live near Eastbourne



An elderly couple Age:50-60

They live in Eastbourne Retired now Need some storage space



Youth Age:15-26

Shopping break With friends of the same age Like corner



An elderly couple Age:67

Live in Eastbourne Shopping at the supermarket Have lunch at noon

ANALYSIS















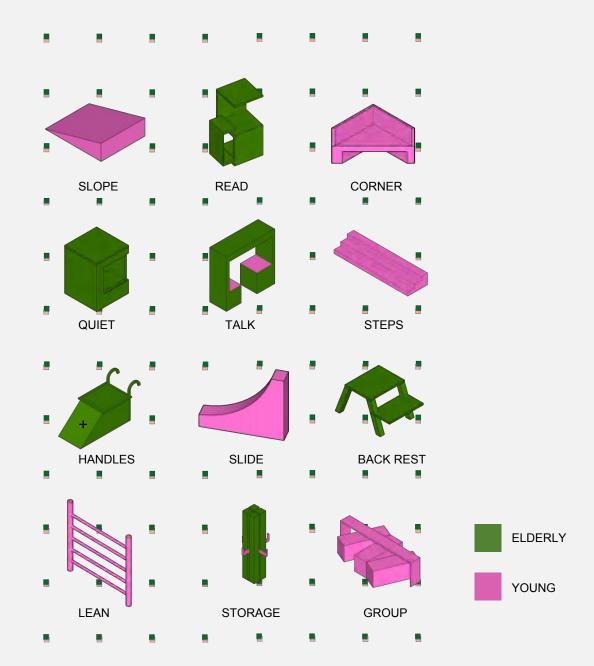




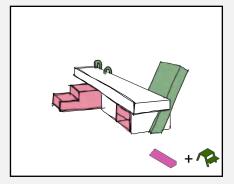


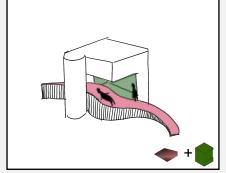


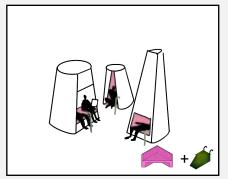


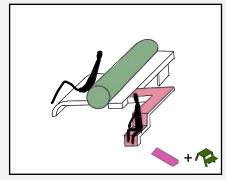


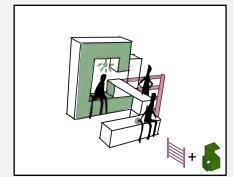
DESIGN COMBINE

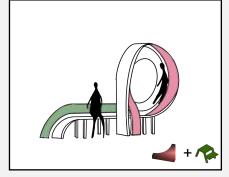


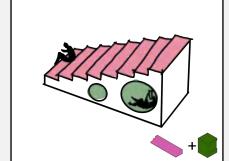


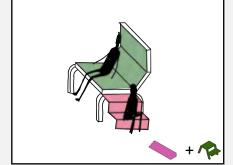


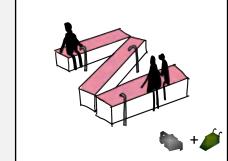


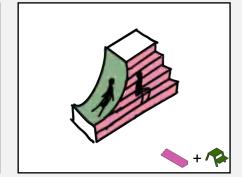


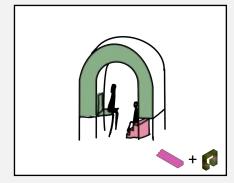


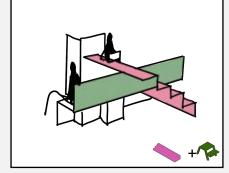


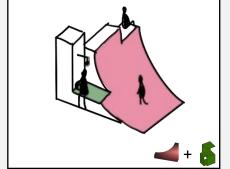


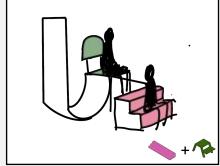


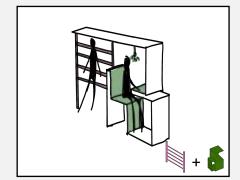






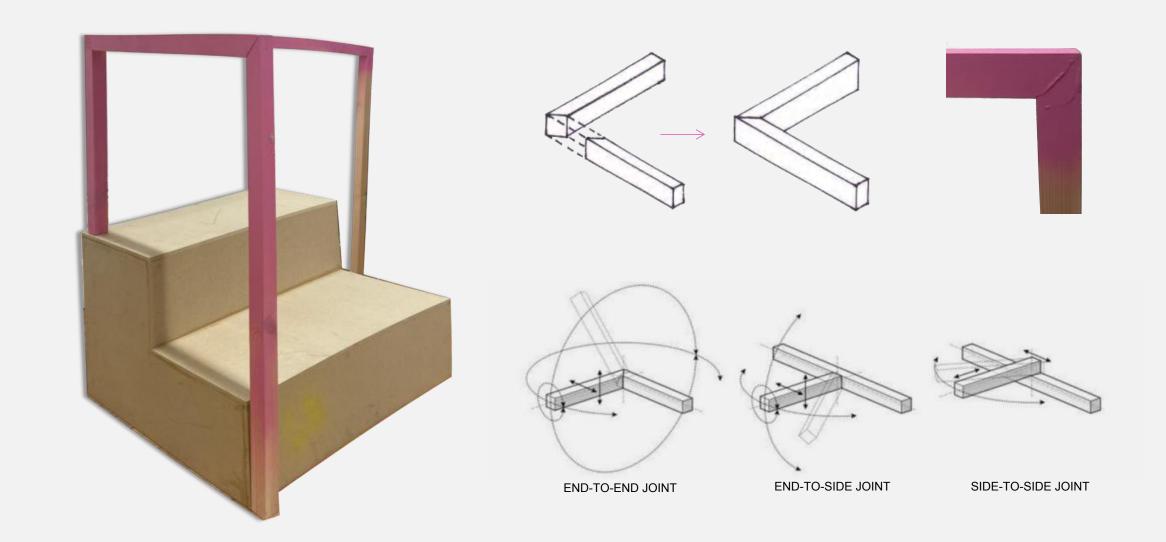








1:1 MODEL MAKING PROCESS



MODEL



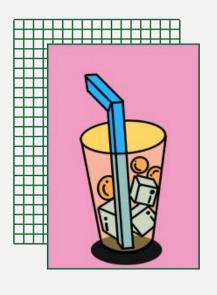


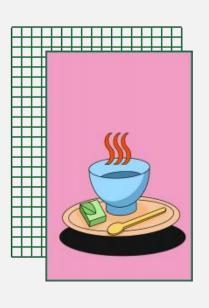


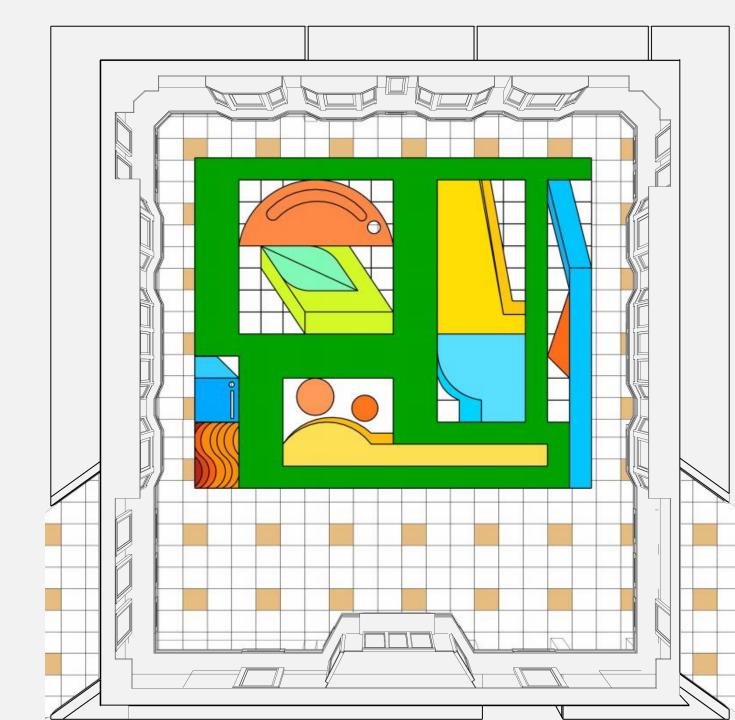


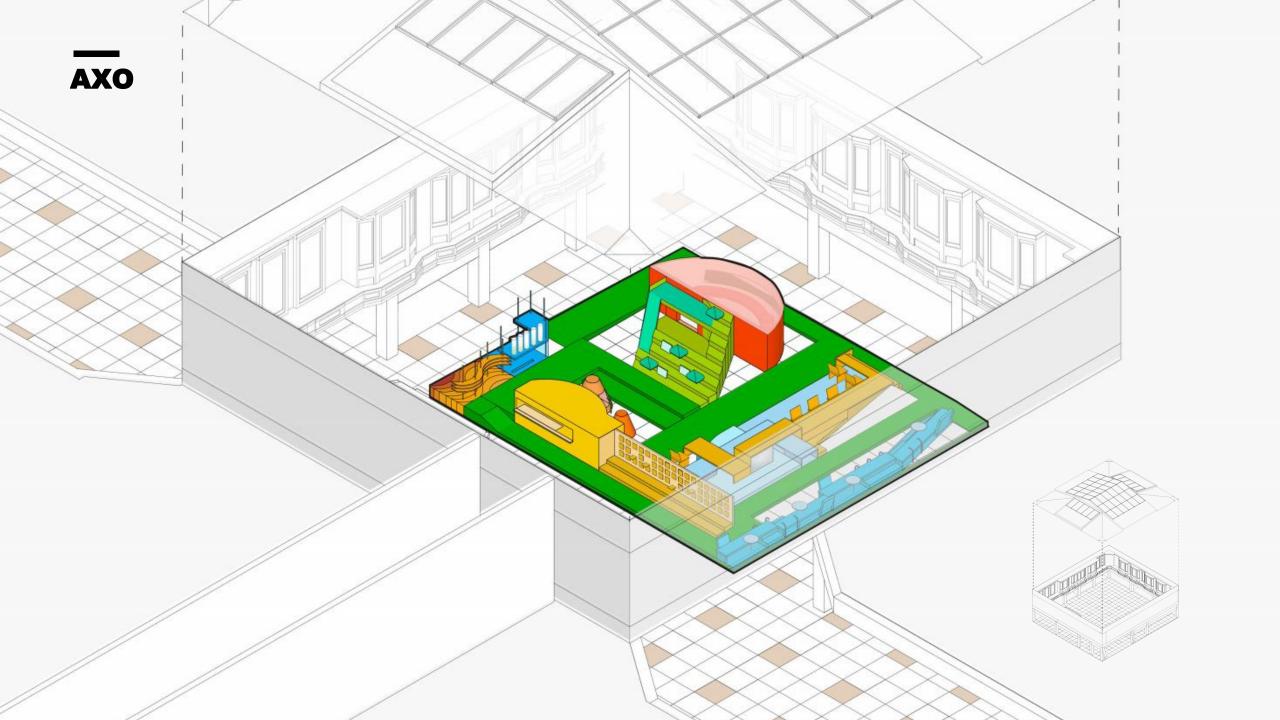


PLAN

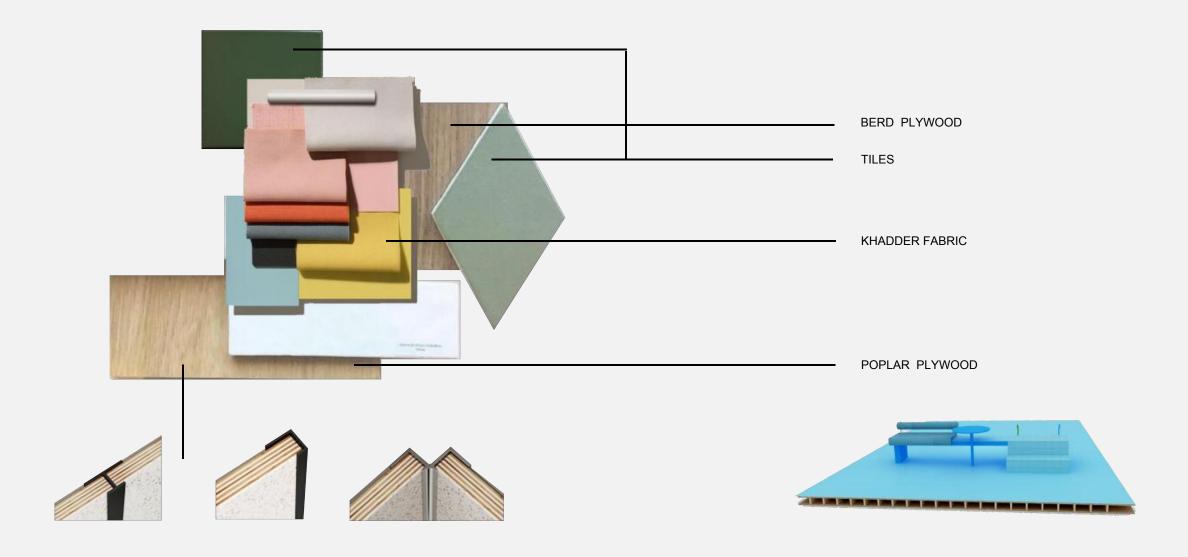








MATERIAL



ZOOM IN



