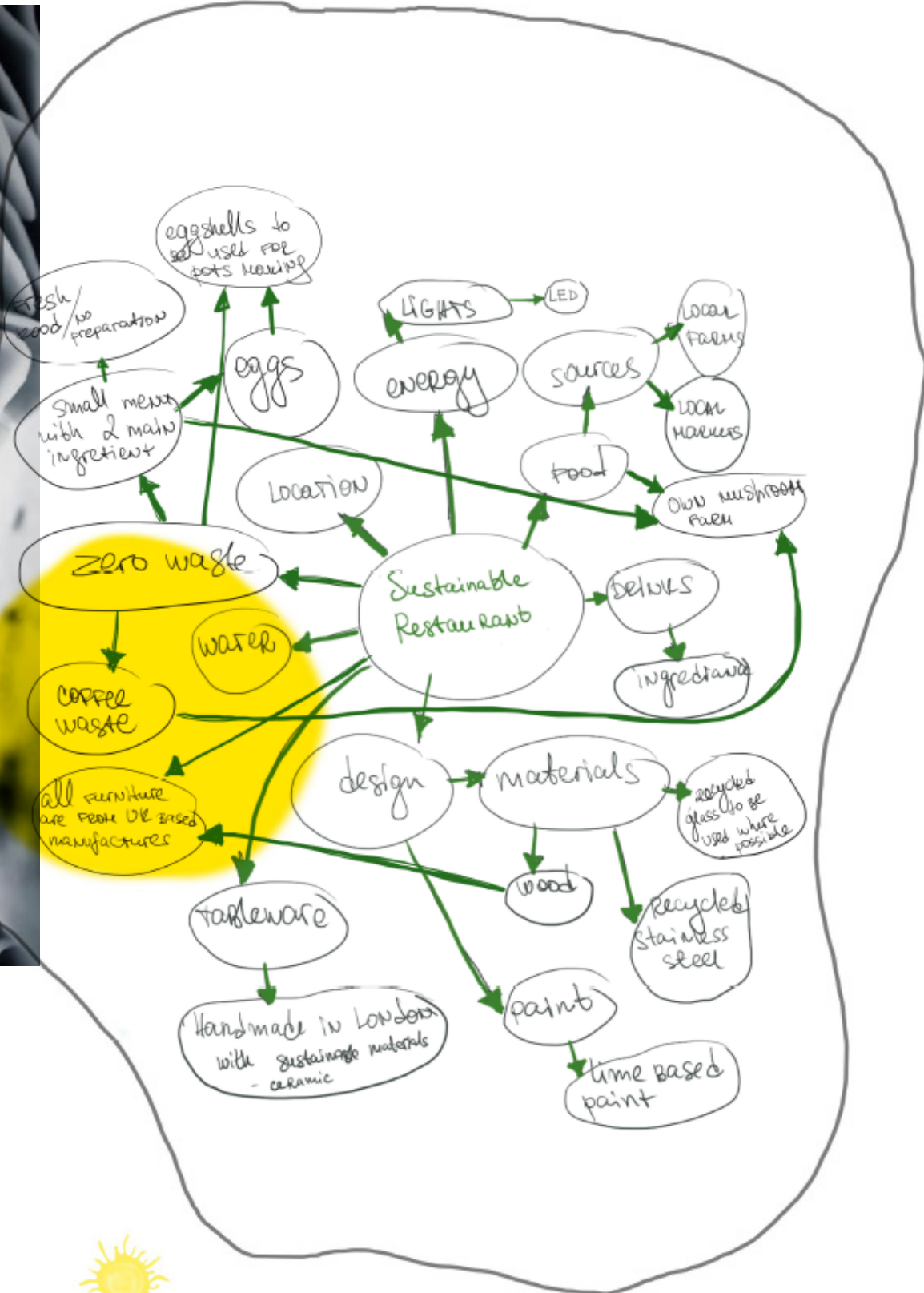
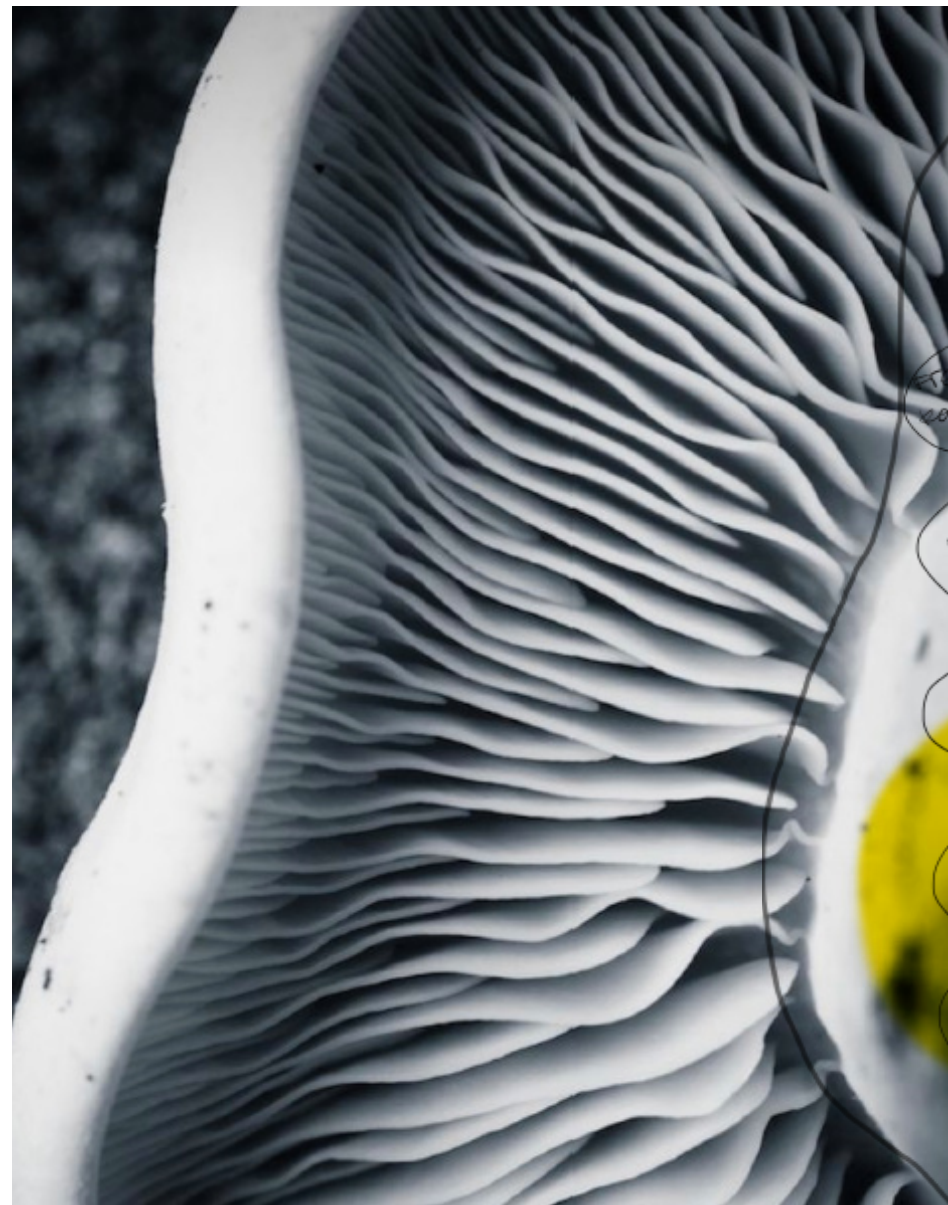


FAITH - SUSTAINABLE BAR AND RESTAURANT

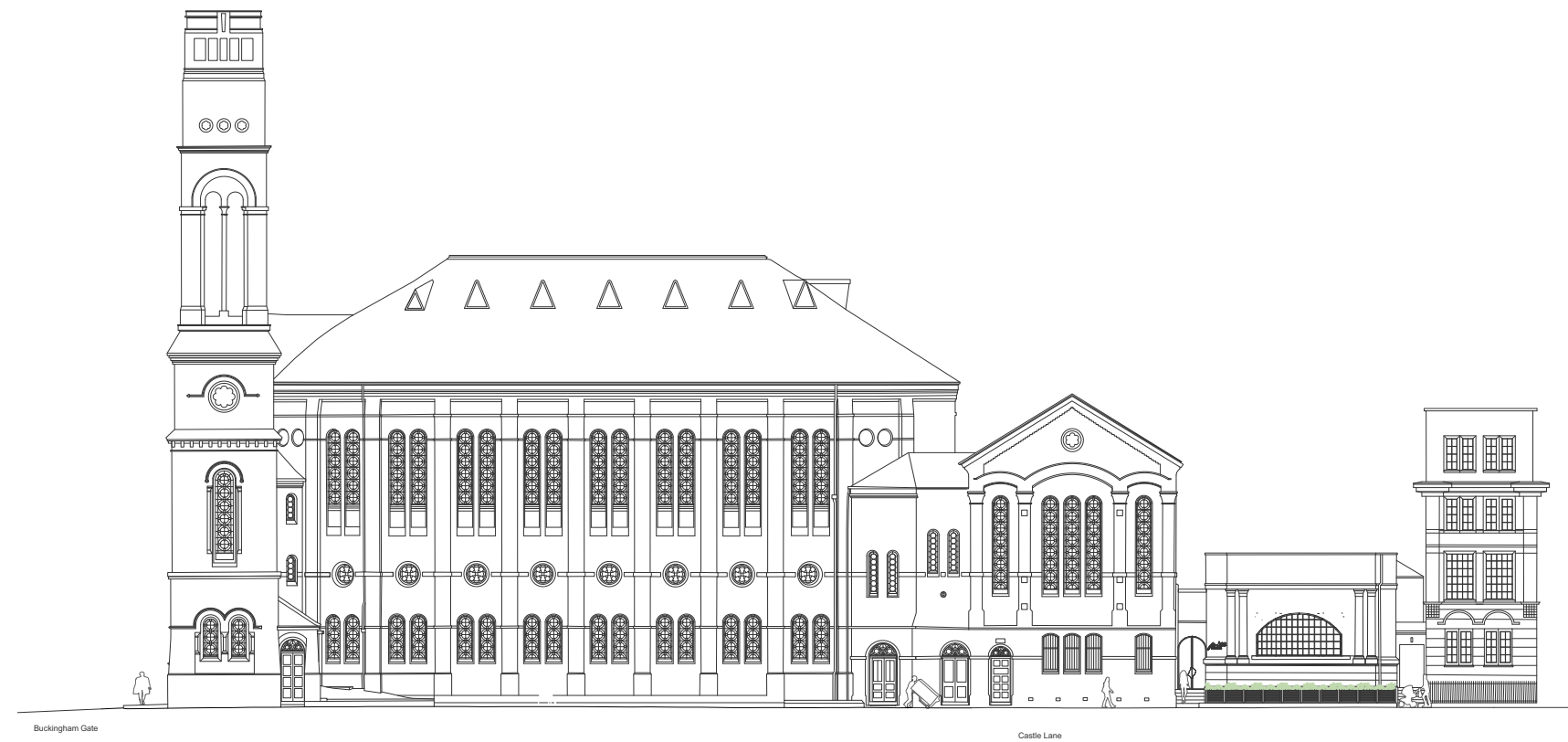
Joana Miglencheva

DESIGNING A NEW SUSTAINABLE RESTAURANT AND SOCIALLY CONSCIOUS FOOD CENTRE

THIS BRIEF CHALLENGES US TO DESIGN A SUSTAINABLE RESTAURANT AND FOOD BANK IN THE REAR HALLS OF WESTMINSTER CHAPEL TO PROVIDE AN EXCITING DESTINATION AS WELL AS A GENEROUS AND NON-JUDGMENTAL SPACE FOR THOSE WHO NEED FOOD TO BE SUPPORTED. THESE SPACES SHOULD BE LINKED WITH AN ETHOS AND SUSTAINABLE METHODS OF LOOKING AT HOW PEOPLE DINE OUT AND HOW FOOD CAN BE MADE AVAILABLE TO THOSE IN NEED.

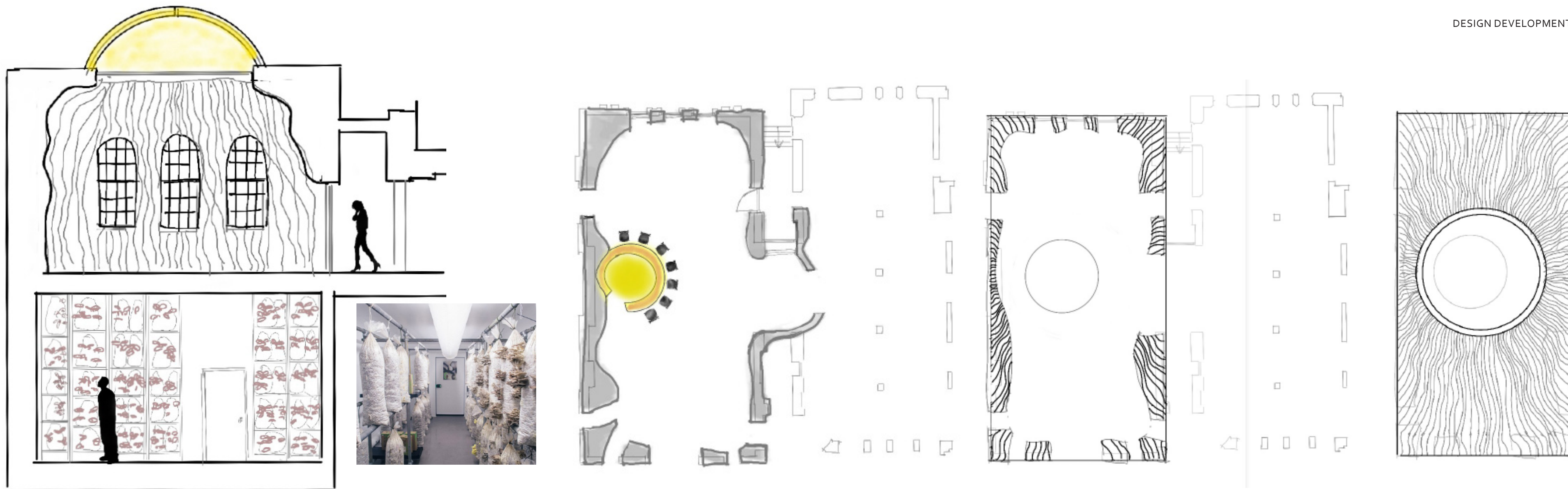


PROPOSED ELEVATION
1:200

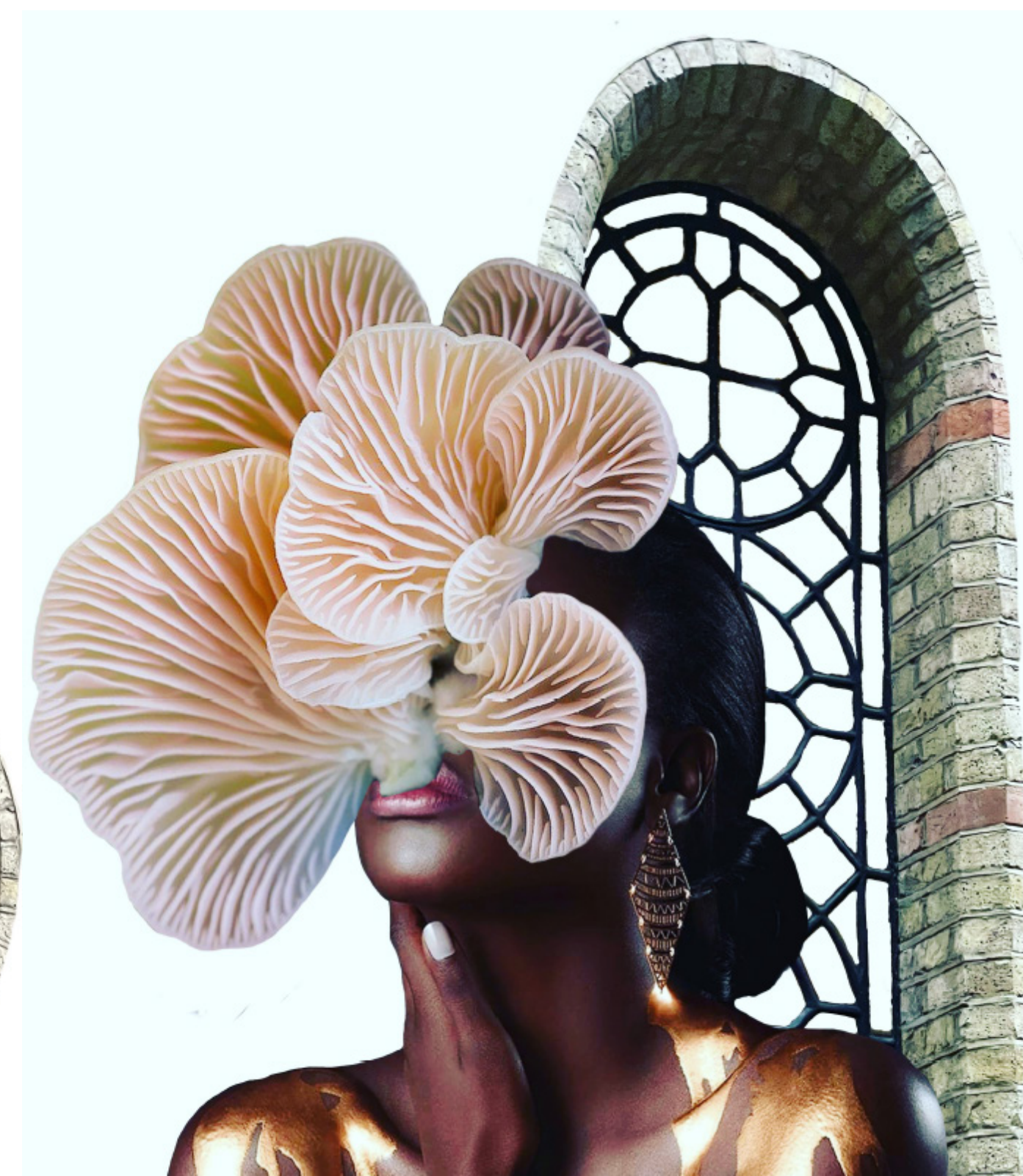


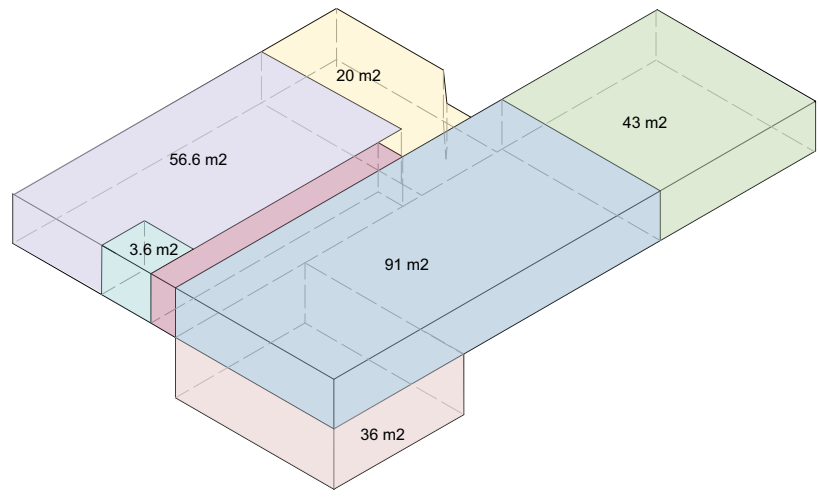
PROPOSED PLAN



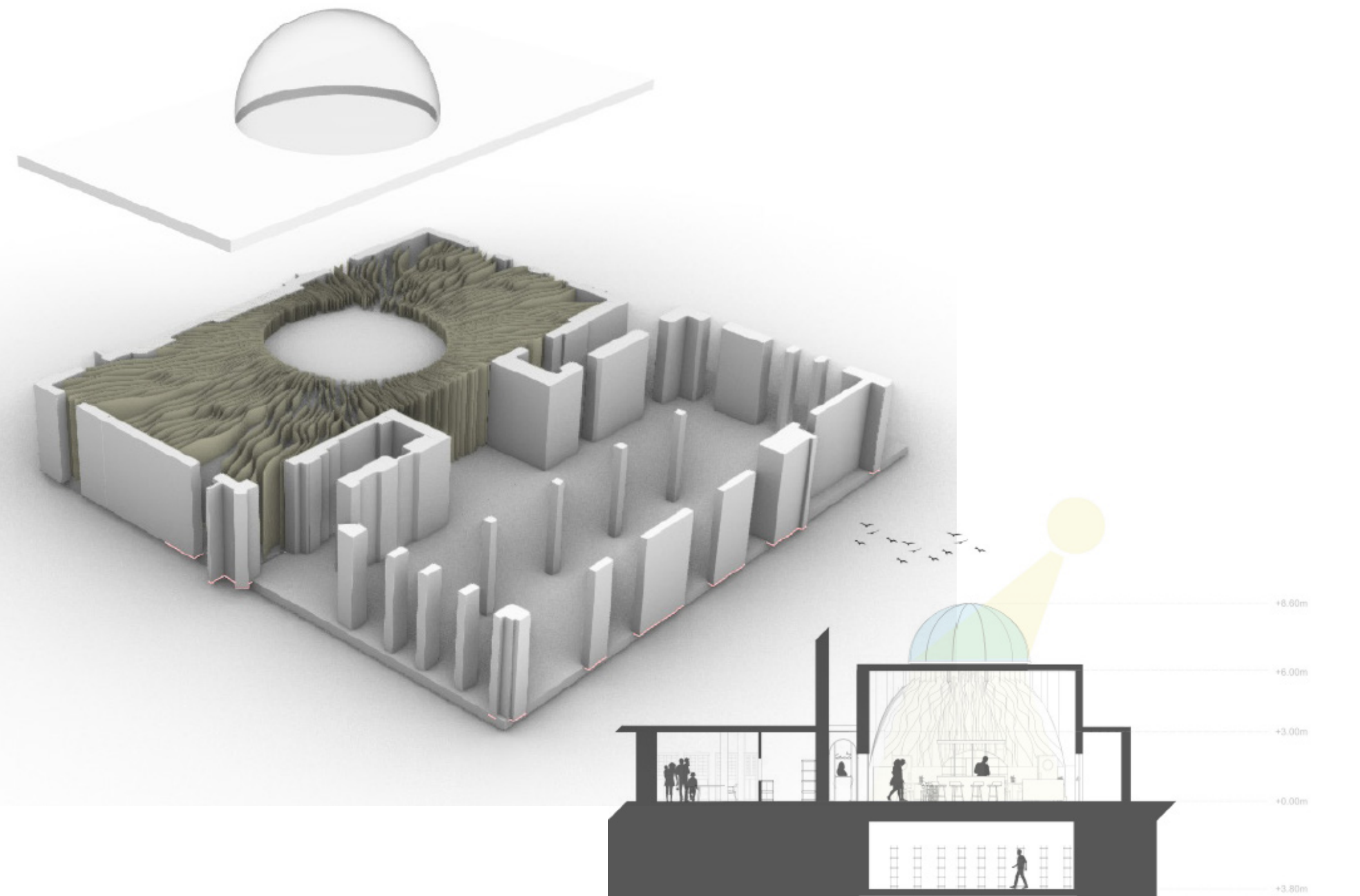
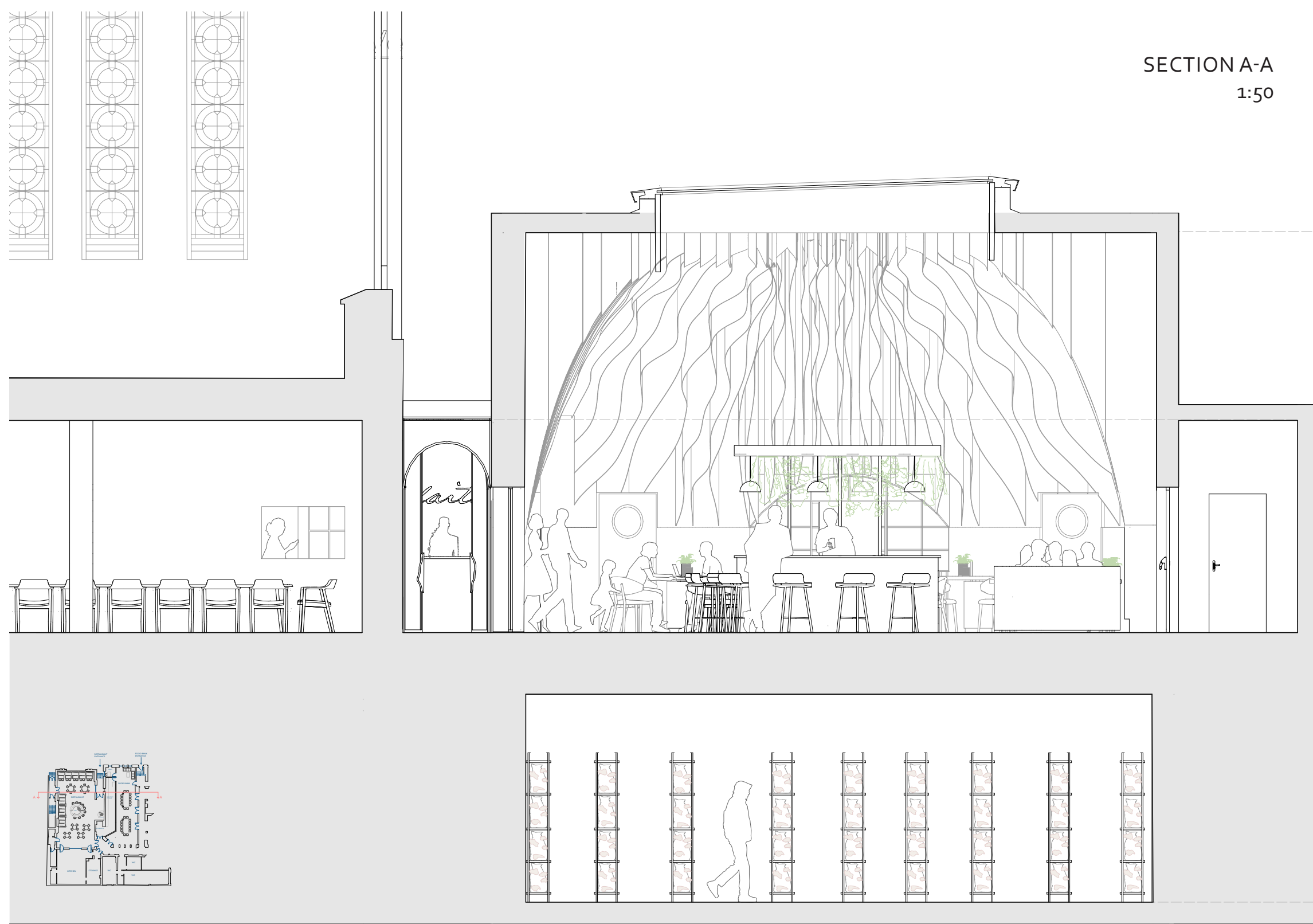
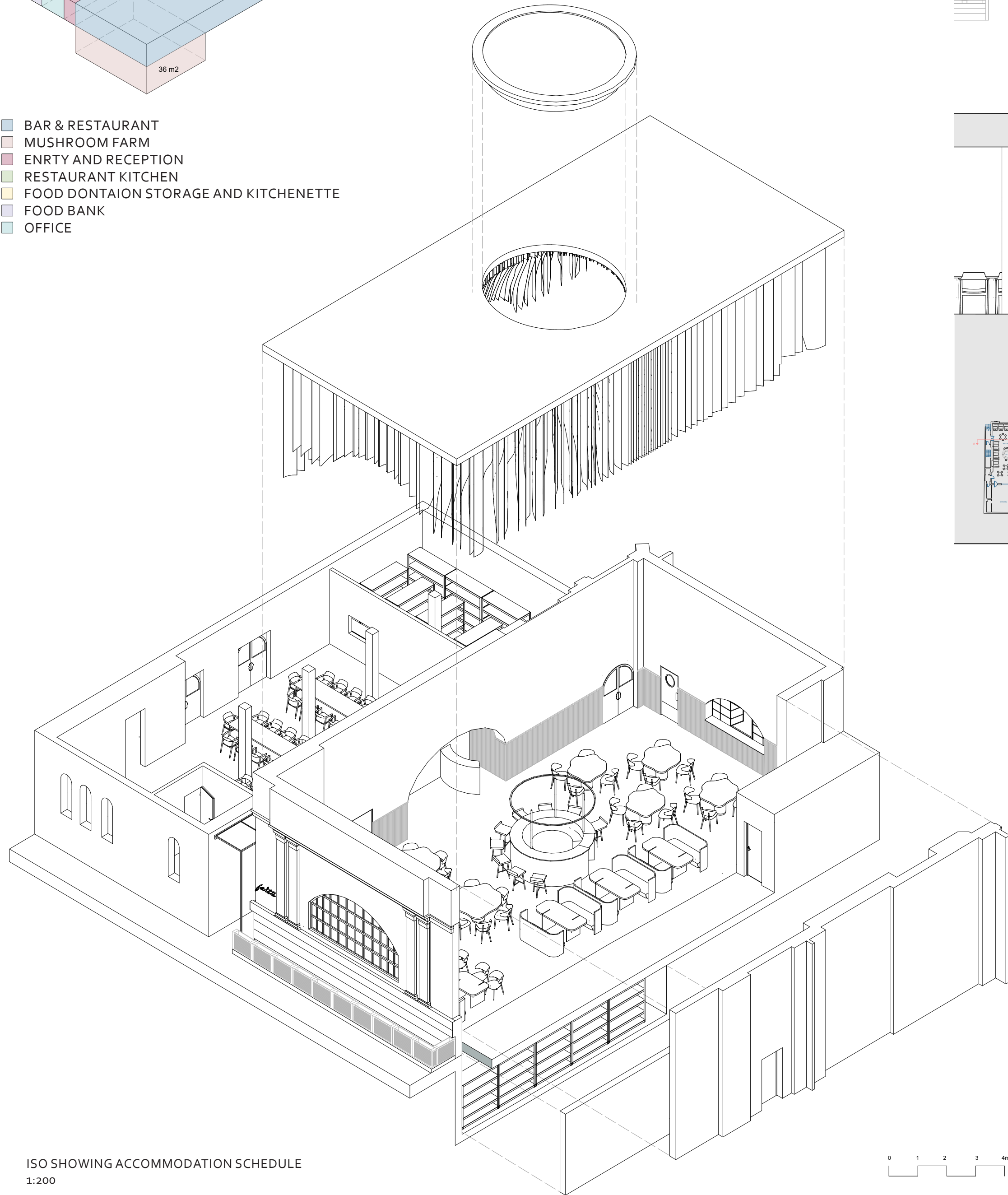


CONCEPTUAL COLLAGES

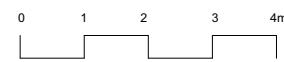




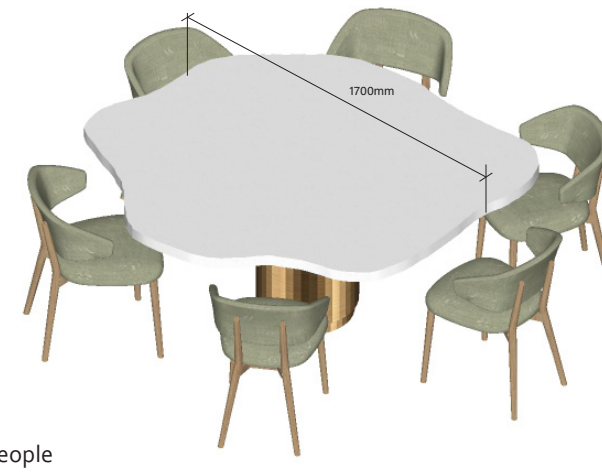
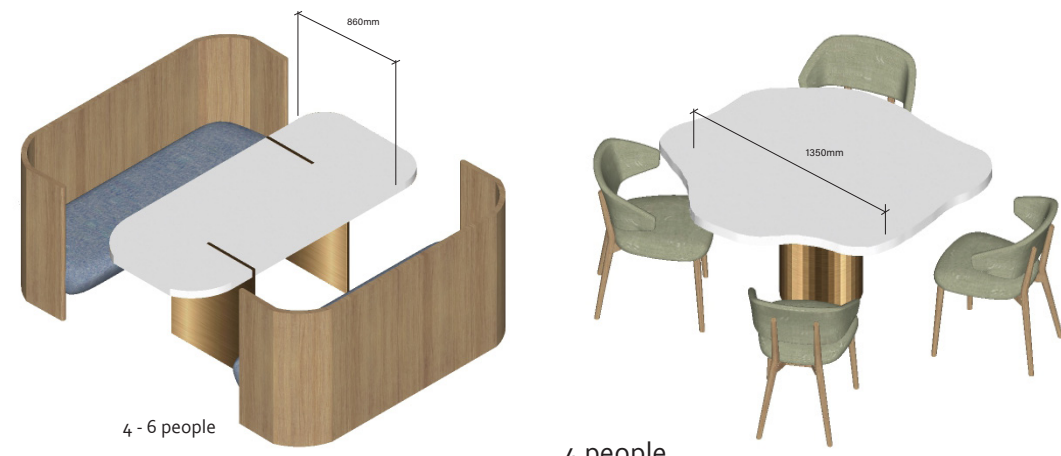
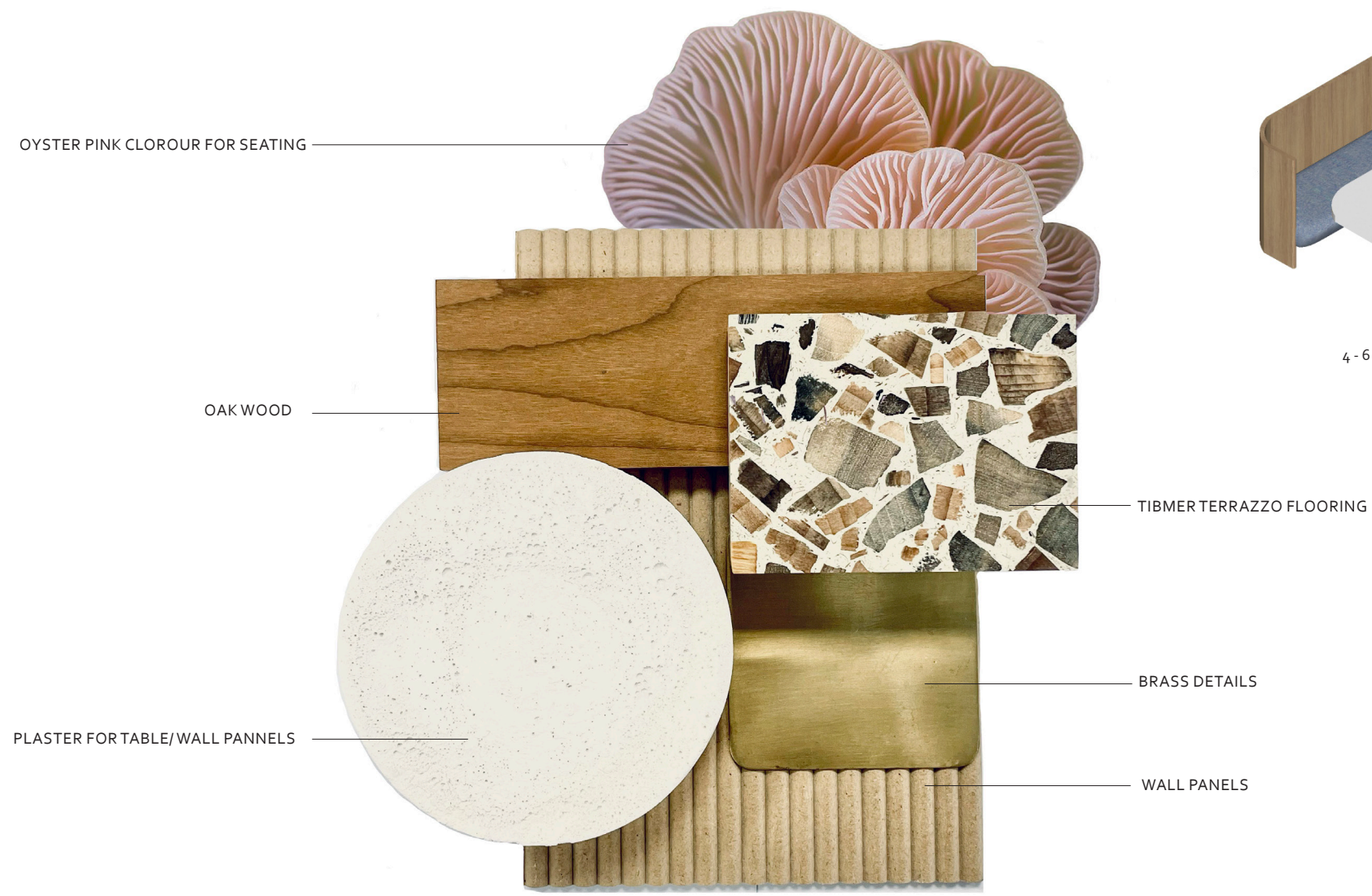
- BAR & RESTAURANT
- MUSHROOM FARM
- ENTRY AND RECEPTION
- RESTAURANT KITCHEN
- FOOD DONATION STORAGE AND KITCHENETTE
- FOOD BANK
- OFFICE



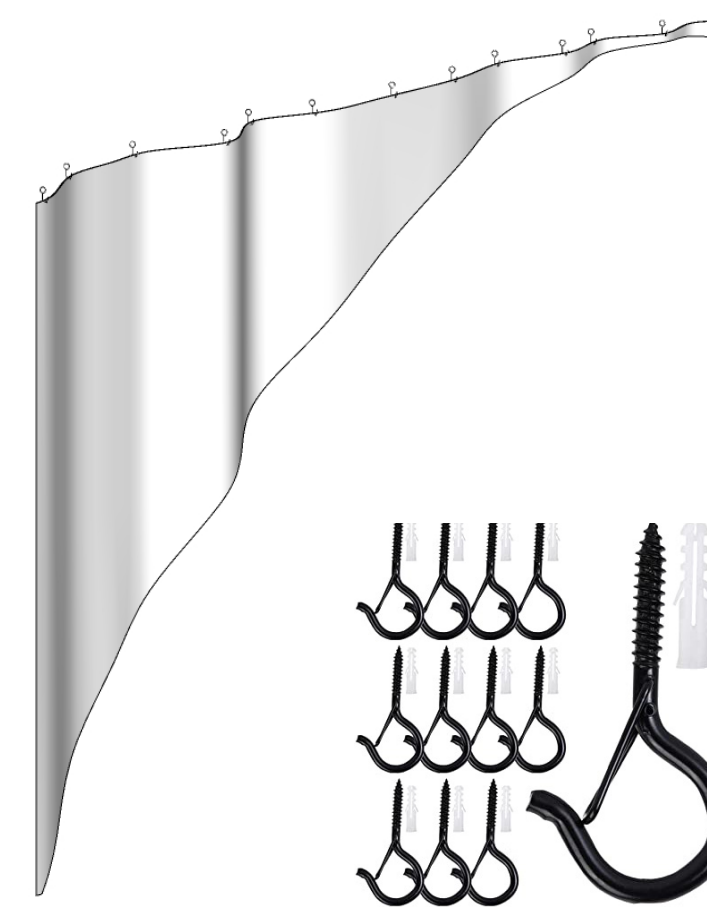
ISO SHOWING ACCOMMODATION SCHEDULE
1:200



MATERIAL PALETTE - RESTAURANT

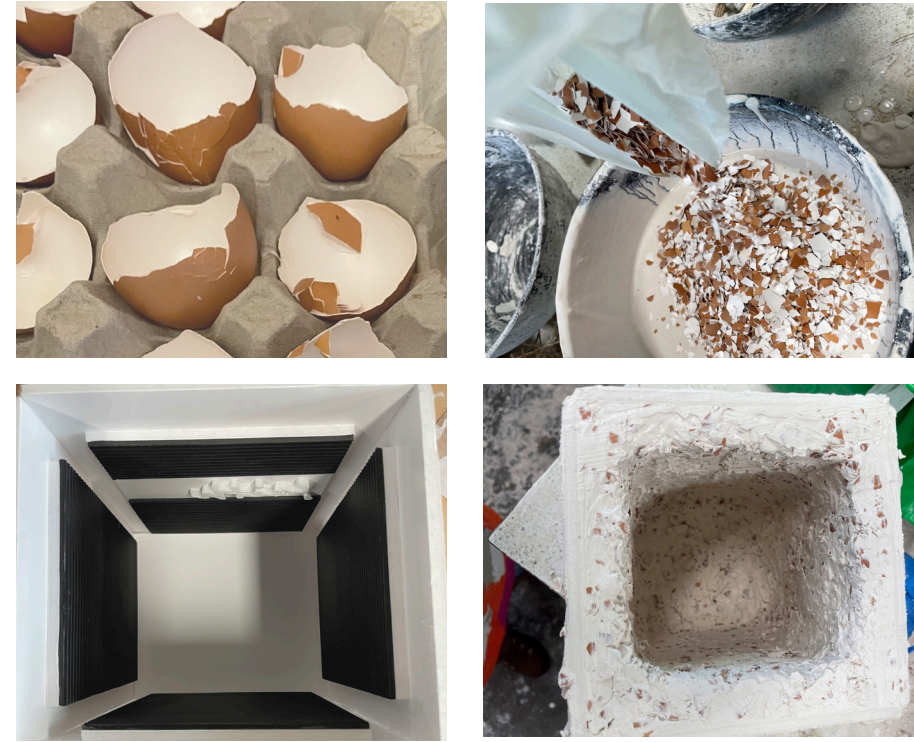
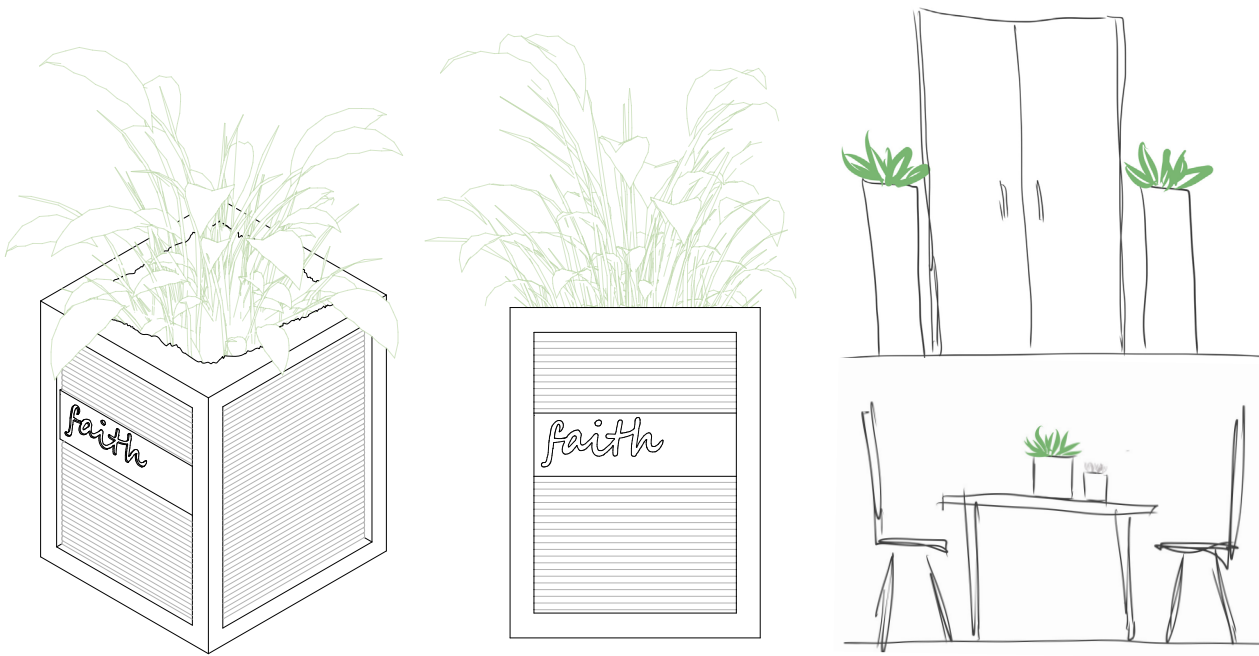


CEILING CURTAINS



ORGANIC LINEN CURTAINS

THE FLAX PLANT IS MODERATELY EASY TO GROW, AND WHEN GROWN ORGANICALLY WITHOUT CHEMICAL PESTICIDES OR HERBICIDES, IS VERY ECO-FRIENDLY. THE OUTER LAYERS MUST BE RETTED TO GET TO THE INNER CORE WHICH CAN BE DIRECTLY SPUN INTO YARN. RETTING OF ORGANICALLY GROWN FLAX CAN BE DONE WITH WATER ALONE, NO CHEMICALS ARE REQUIRED. ONLY NATURAL, BIODEGRADABLE WASTE PRODUCTS ARE PRODUCED.





Goana Miglencheva