



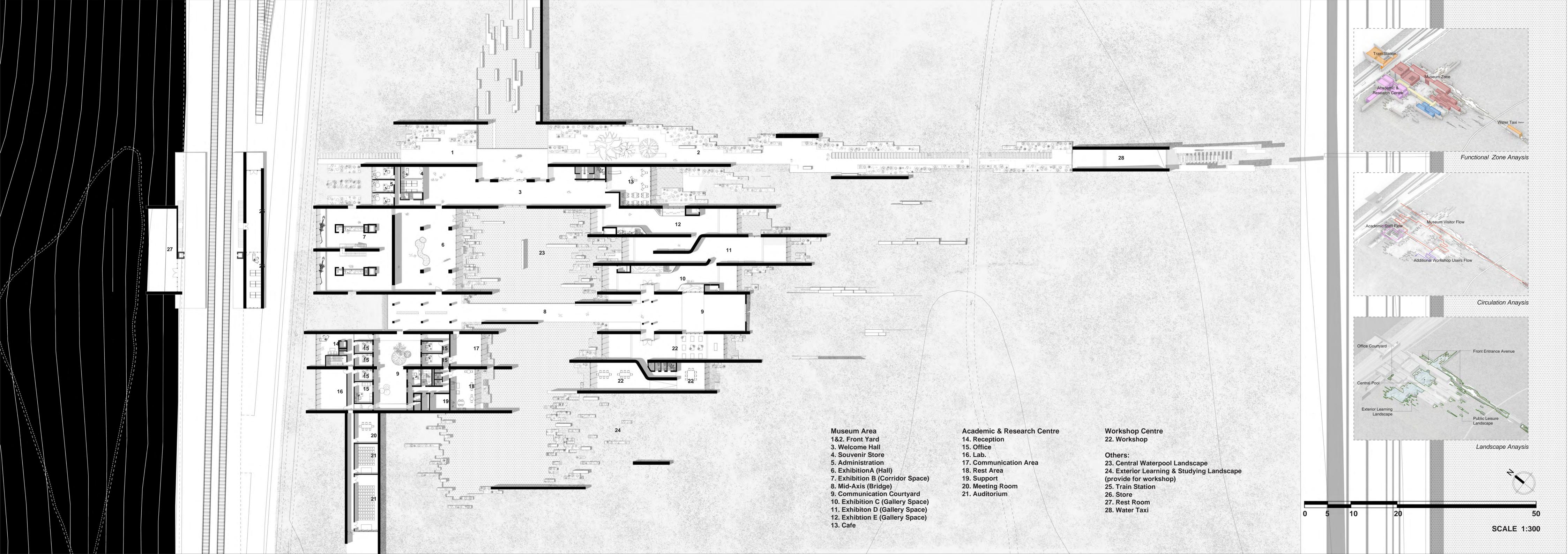
Connection to Calais in France

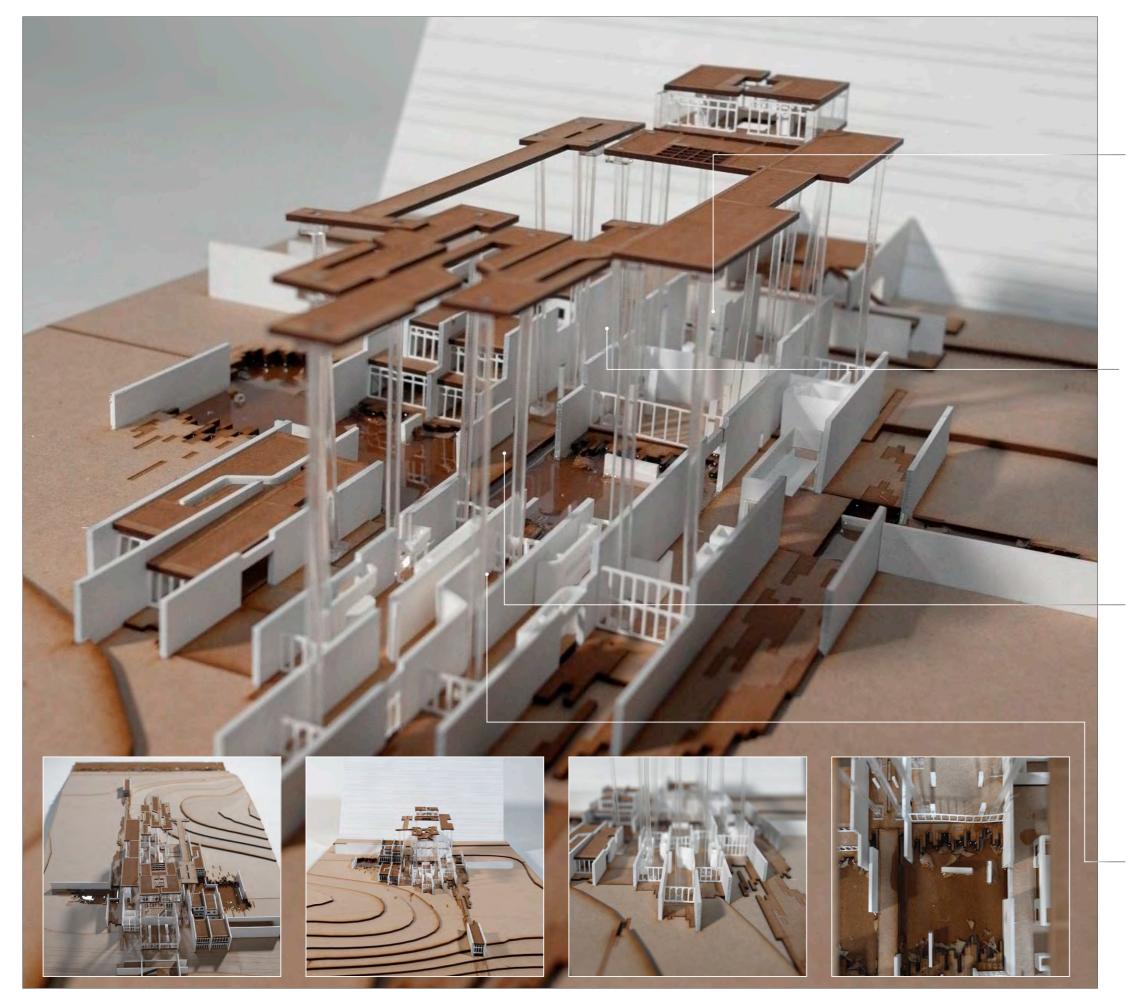
CONCEPT RELIEF

Hundreds of thousands of years ago a catastrophic flood swept away the chalk ridge connecting Dover and Calais, carving out the white cliffs of Dover and starting Britain's history as an island. The Kent and French coasts are actually still connected today by the layer of chalk which runs below the Channel.

The government is currently working on applying for cross-Channel UNESCO Global Geopark status, combining the Kent Downs National Landscape with Parc Naturel Regional des Caps et Marais d'Opale. The geological museum is aiming to celebrate the shared geological heritage and the straits that connect them.









Main Exhibition Hall



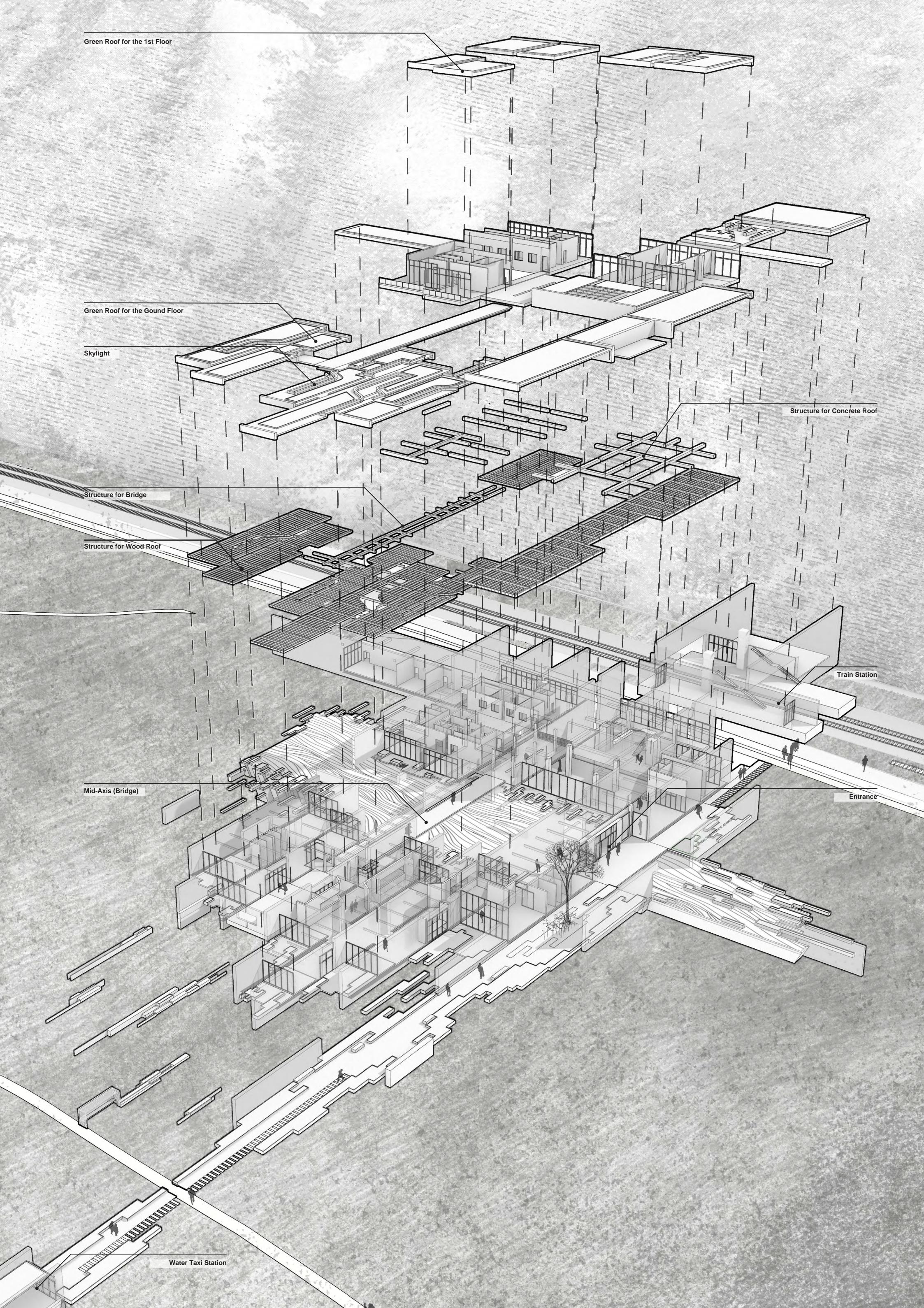
Straight View on the 'Mid-Axis'



View to the Central Pool



Skylight Seduces the Movement





The Innovation of "Narrative Walls"

Soil from different ages has different characteristics. By using the rammed earth wall construction technique to mix chalk and cement to design a special "narrative wall". These significant walls in my design become part of the exhibition directly, bringing visitors a more immersive experience.



Different superficial geology formed from different ages



Takes the different aged soils and chalk in Dover



Testing the porperty of each raw material



Ramming the raw materials into a 'narrative wall'

