



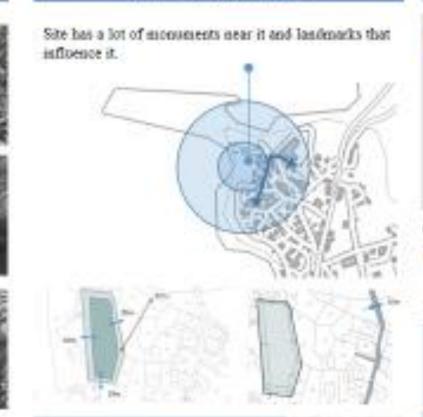


DECISION FOR SENSROY NOISE AND POLLUTION THAT IS COMING FROM THE MAIN SEA ROAD DUE TO TRAFFIC SOUNDS

PAVILLION TOWARD THE SEA THAT CAN ACESS AN OUTDOOR SEA SALT MUSEUM

HAVING WALKABLE BRIDGES THAT CONNECTS THAT HISTORICAL MAPPING

SITE INFLUENCE SITE IMPACT





SOLID AND VOID



VEHICLES AND DIRECTION



SITE SENSORIES

NEIGHBOURHOOD CONTEXT





HEIGHT AND REGULATION

accepted floors of 3 being 13.5m high. Ending in an

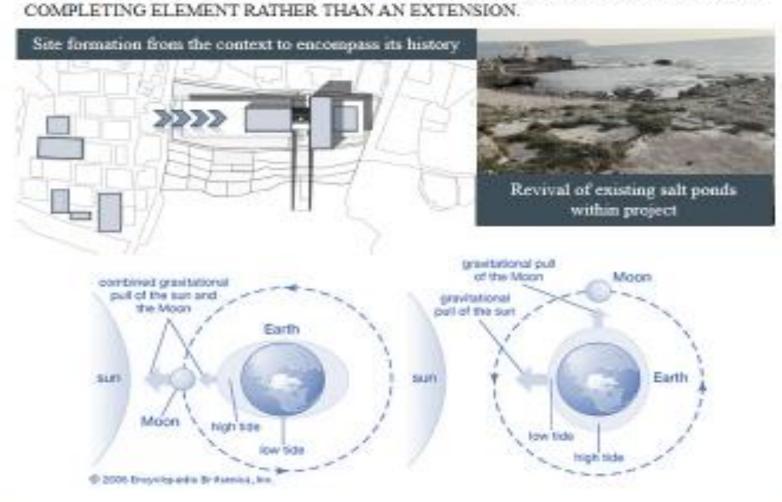
CONCEPT

THE CITY BENEATH THE TIDES

THE CONCEPT IS TO USE THE CONCEPT OF THE TIDES THAT IS KNOWN IN THE SEA. WORLD TO REVEAL NEW ROCKS AND LANDS DURING SPECIFIC MONTHS OF THE

THE IDEA IS TO USE THE TIDES TO REVEAL THE PLATEFORMS ON THE SEA TO MAKE THEM PURELY WALKABLE WHILE DURING THE HIGH RISE SEA LEVELS IT WILL BE USED AS SEA ACTIVITY AND WATER FLOATING AREA.

THE IDEA WILL BE IMPLEMENTED THROUGH USING CONTOUR LINES OF THE SEA AND ITS NATURAL FORM TO THEN PUT THE FORM AS A COMPLEMENTARY AND COMPLETING ELEMENT RATHER THAN AN EXTENSION.

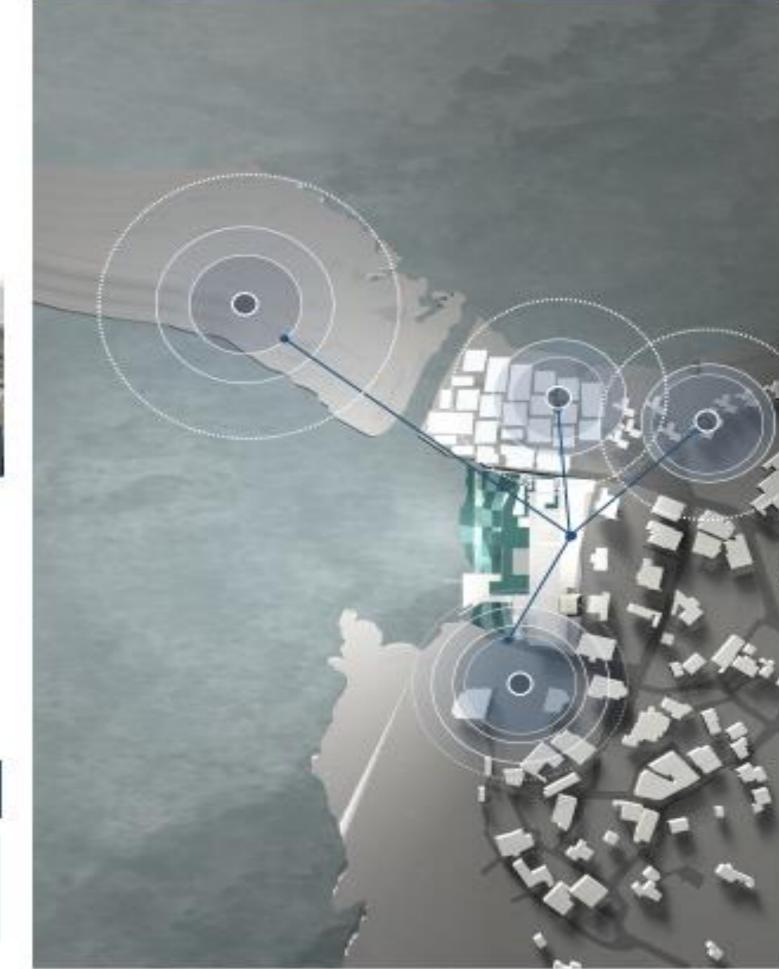


The tides are also inspired from the Phoenician castle that is highly affected by the tides and reveal its natural contour lines that are a part of its history.



The tides are also seen through tabt el rih area with its rocky land being known with tides.

PROJECTS INFLUENCE







CIRCLEATION BETWEEN SPACES

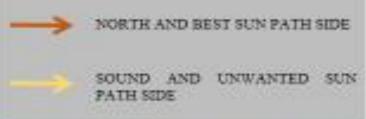
Lochine Hultic





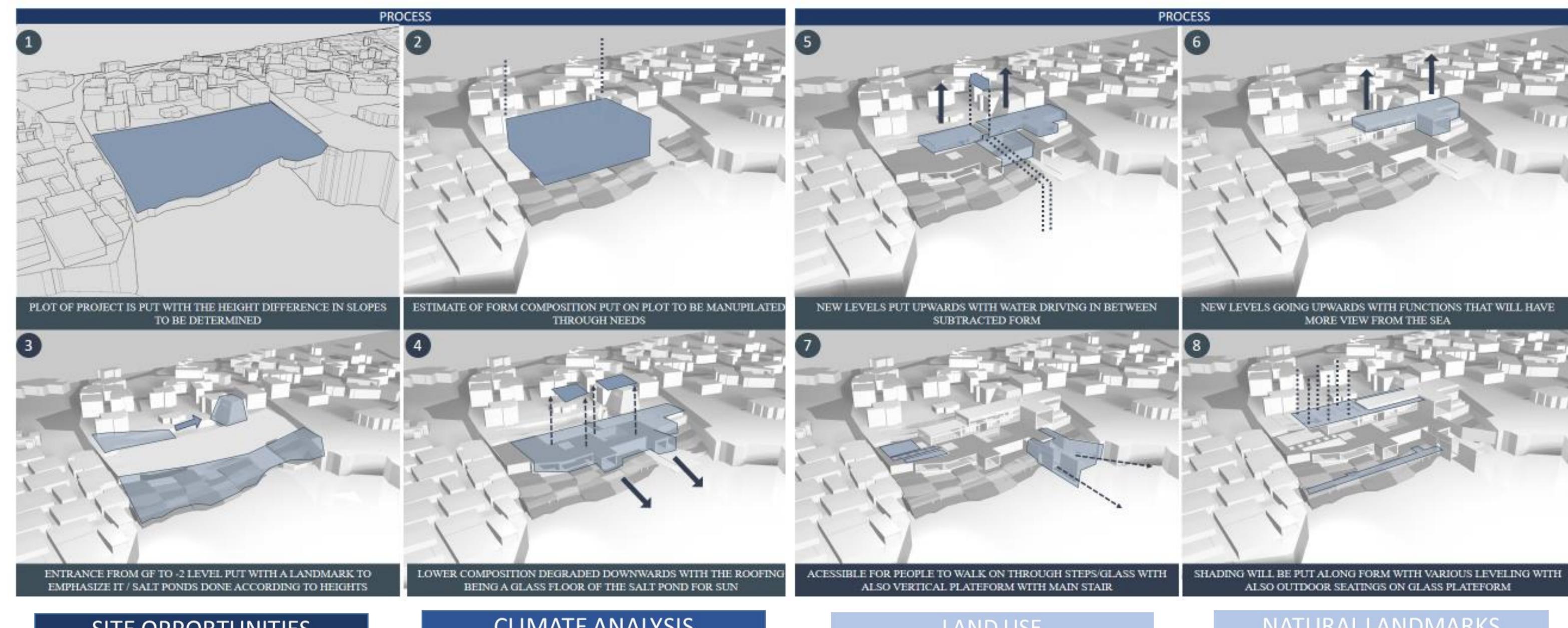








OF VEHICLES

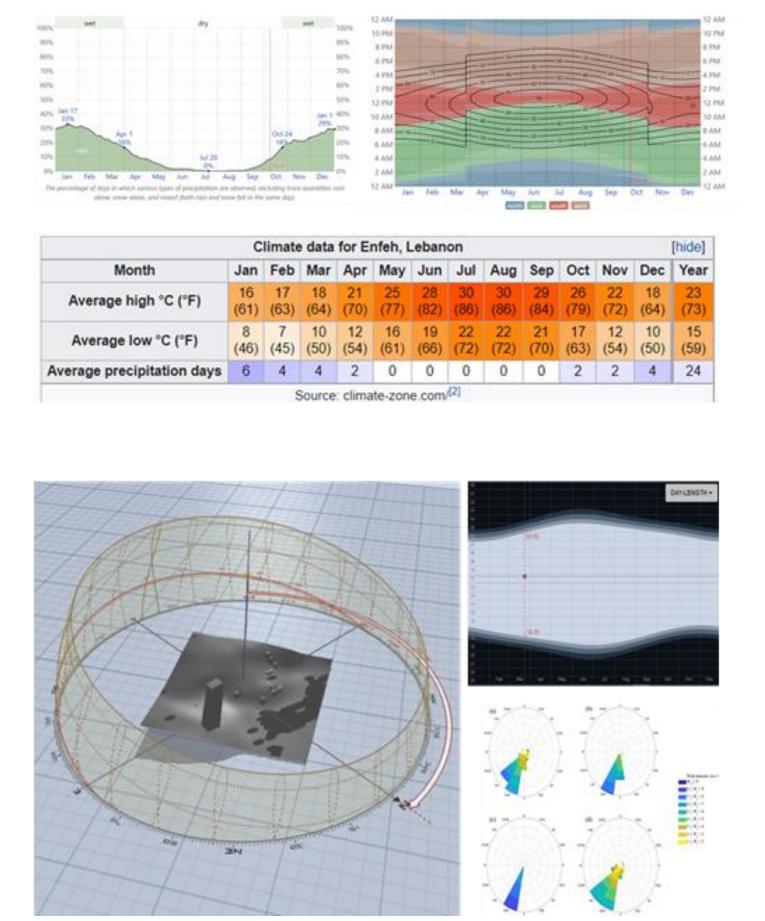


SITE OPPORTUNITIES

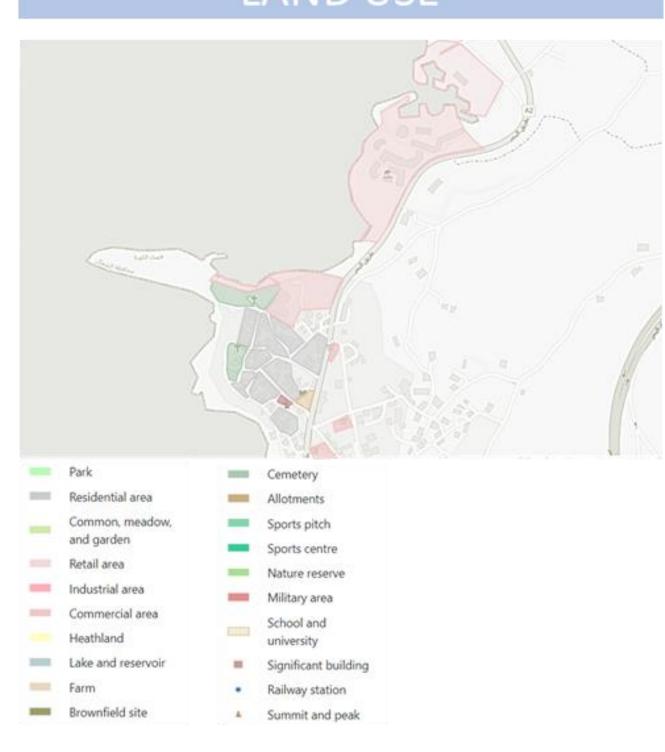


DETAILED AREA: THE SENSORY PARK

CLIMATE ANALYSIS



LAND USE



The land use overall is diverse with a lot of commercial and entertainment.

such as resorts, beaches, retail shops, cinemas, and restaurant uses mixed directly near residential areas.

NATURALLANDMARKS

The project site has a natural landmark of the sea salt ponds and the sea as well as tree covering the mountains facing it.



URBAN LAYOUT



ACCESSIBILITY DECISION

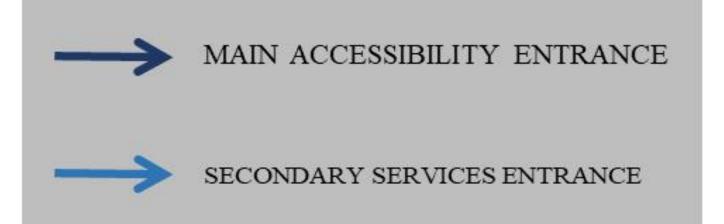
ENTRANCE DECISION



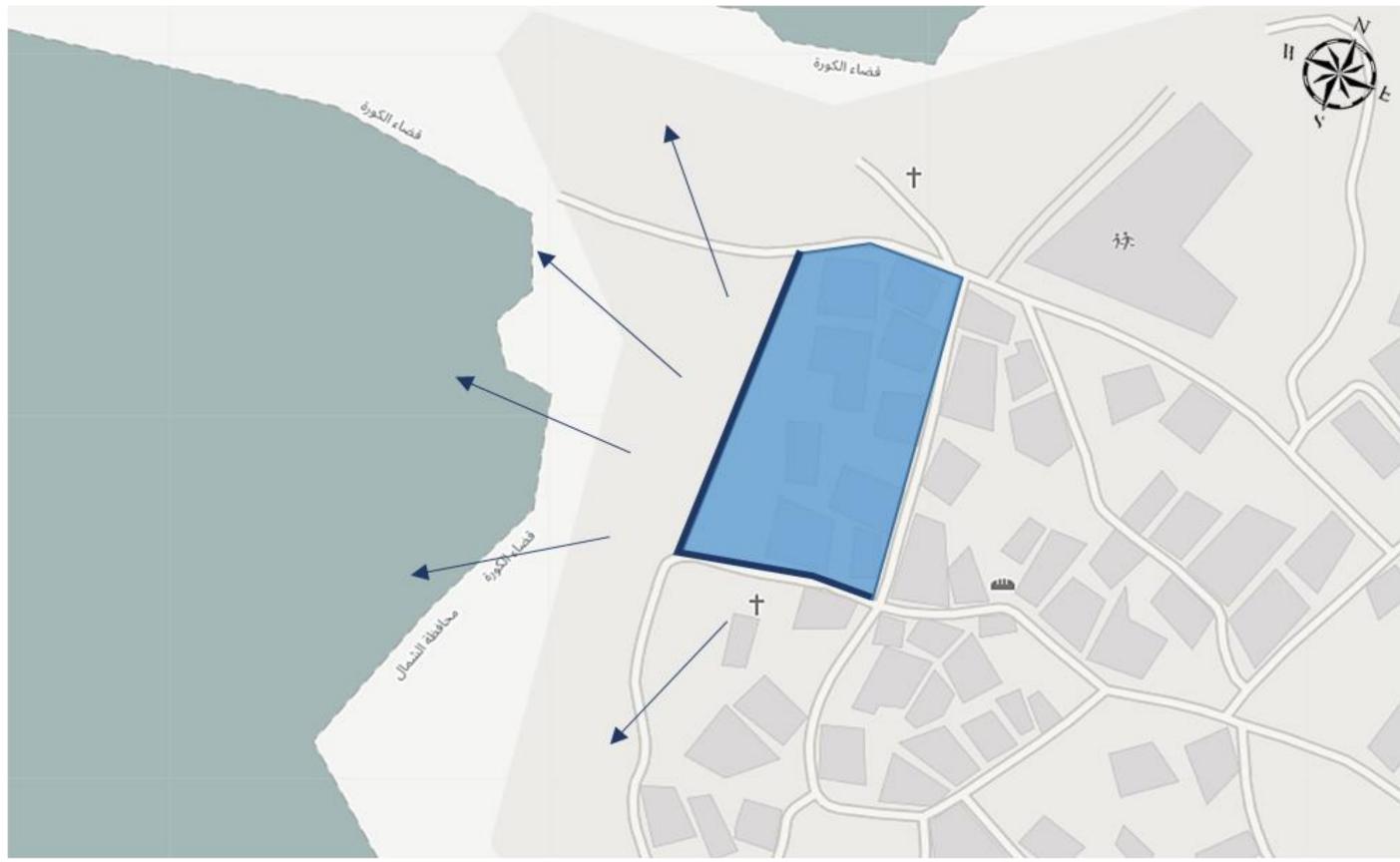


MAIN ROAD ACCESSIBILIT FROM SEA SIDE ROAD

SECONDARY ROAD FROM INNER
DWELLINGS ROAD

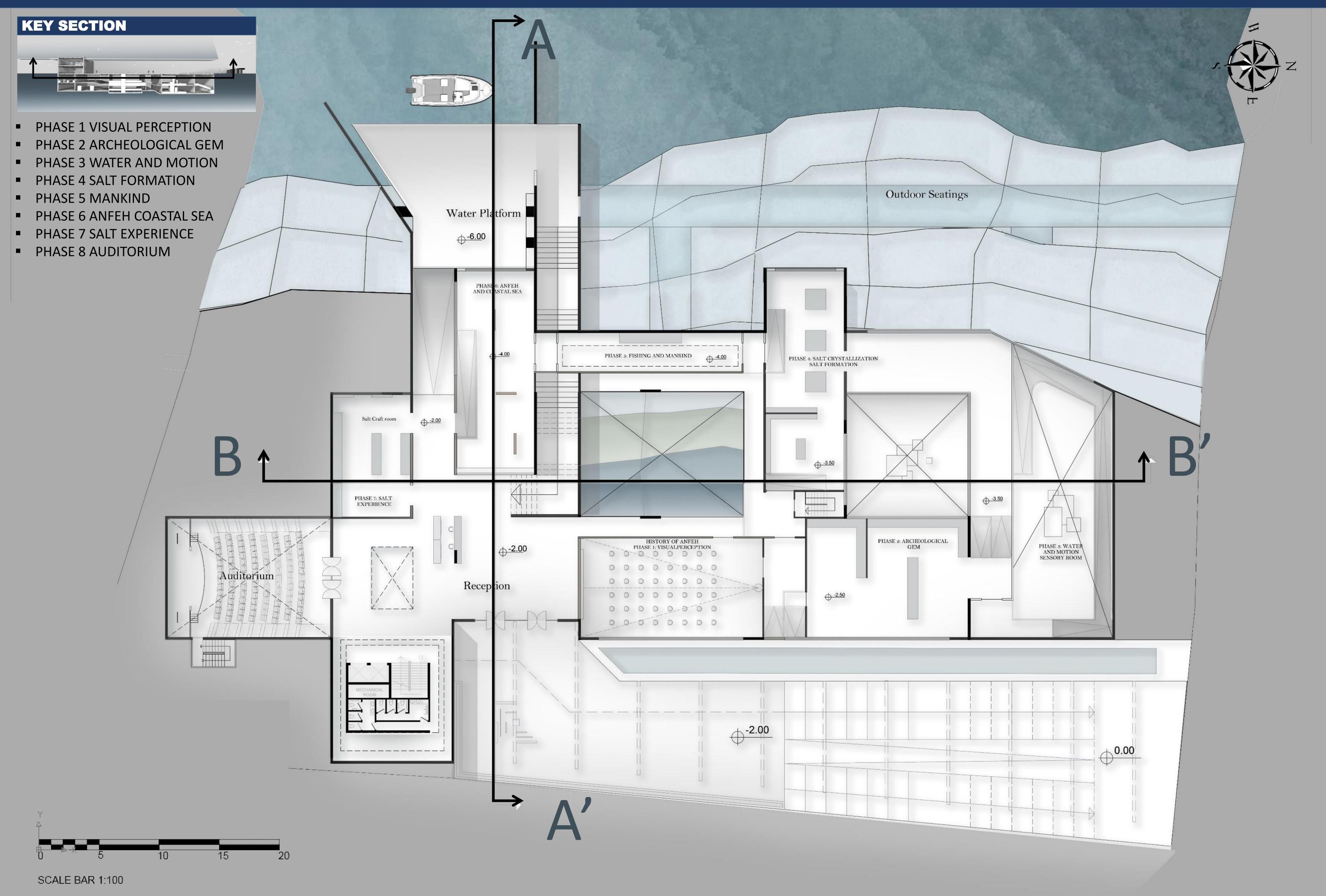


SENSORY DECISIONS



- DECISION FOR SENSROY VIEWS IS TO HAVE THE MAIN FACADES FOCUSED ON THE BEST VIEW ANGLE WICH IS FROM THE SEA VIEW.
- HAVING THE SOUTHWEST WITH THE BEST VIEW WHICH SHOULD BE THE MAIN DESIGN FACADES ELEVATIONS.

PLAN LEVEL -2.00

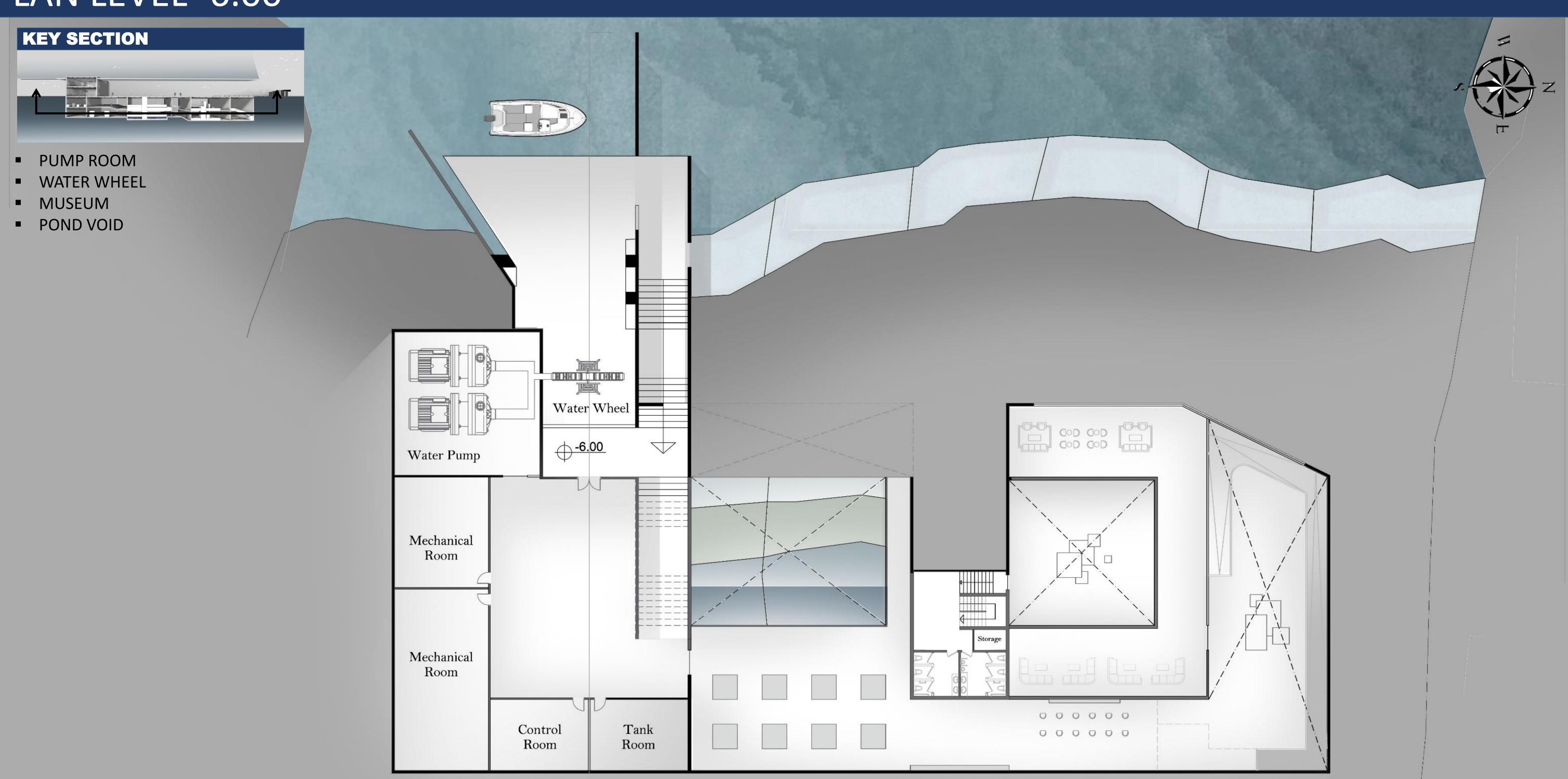


PLAN LEVEL +2.00 **KEY SECTION** AUDITORIUM WORKSHOPS LABS LIBRARY DISPLAY AREA Glass Resting Zone Library 0 0 0 000

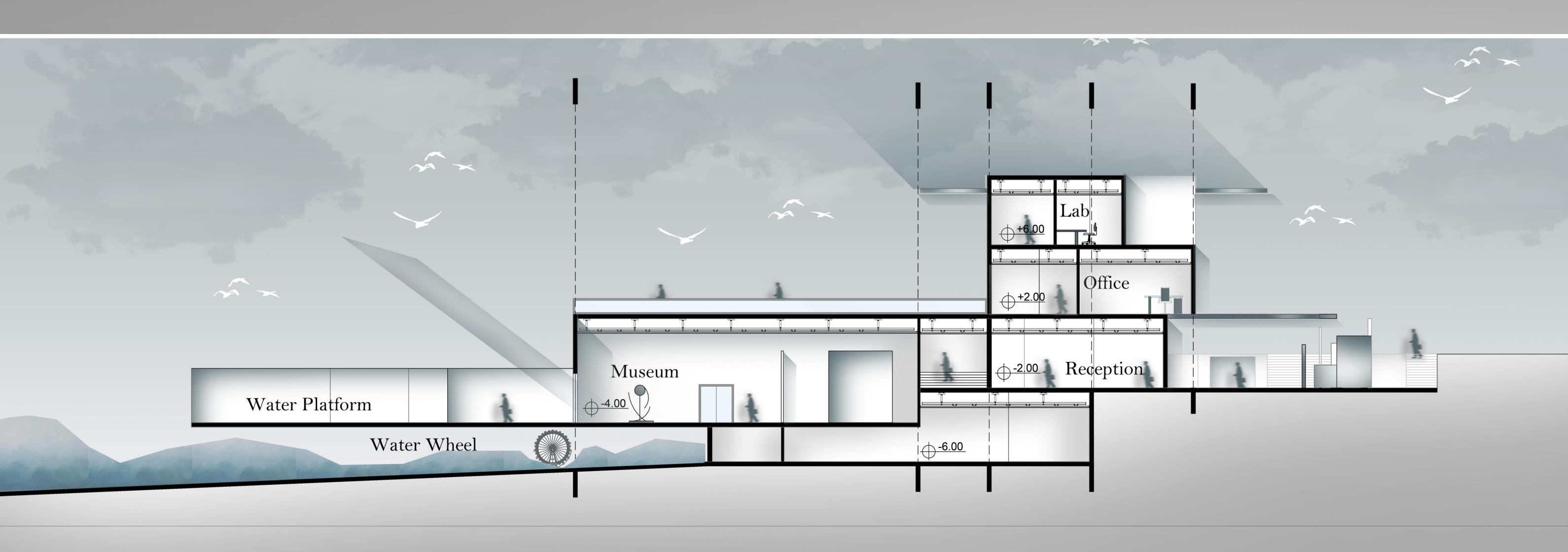
SCALE BAR 1:100

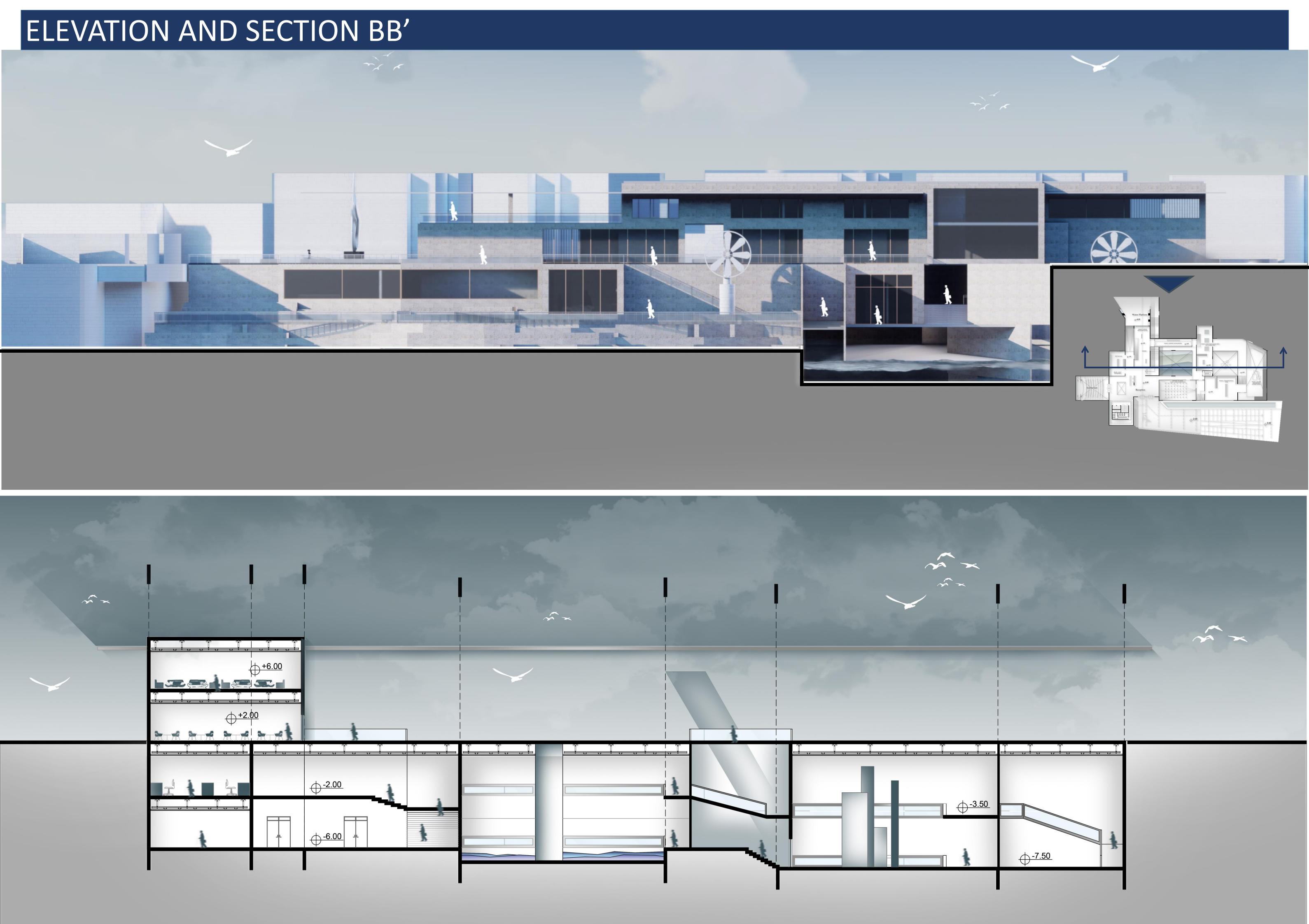
PLAN LEVEL +6.00 **KEY SECTION** LOUNGE OFFICES CHIEF OFFICE Glass Resting Zone Lounge SCALE BAR 1:100

PLAN LEVEL -6.00









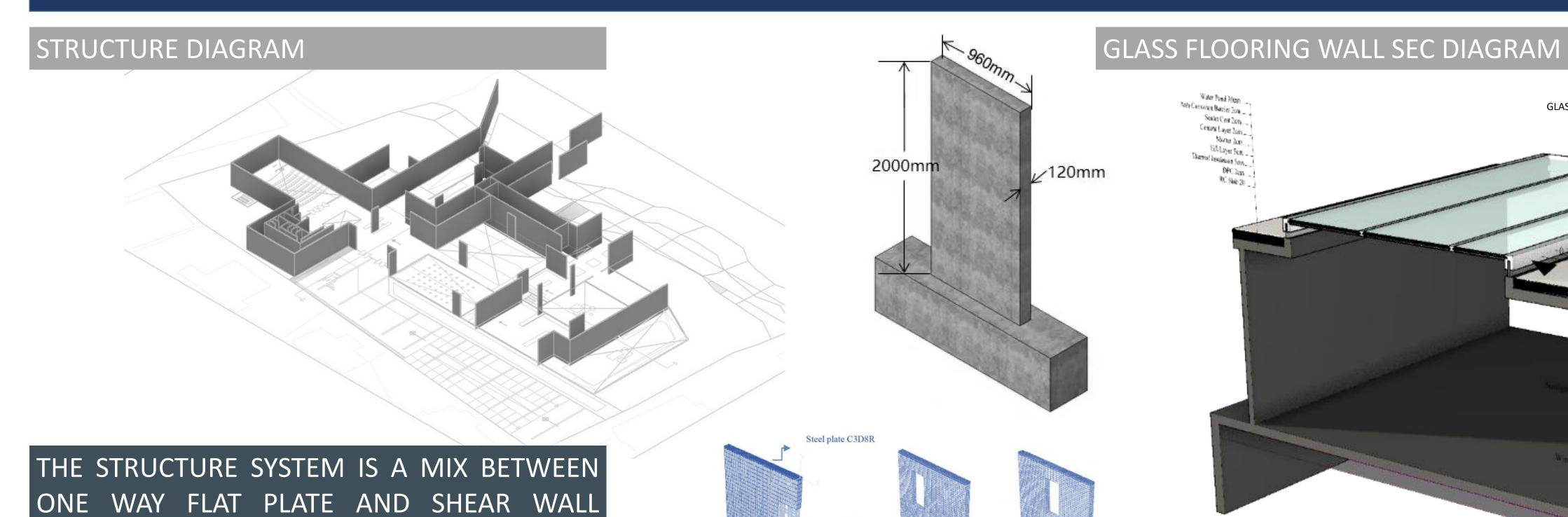
DIAGRAMS

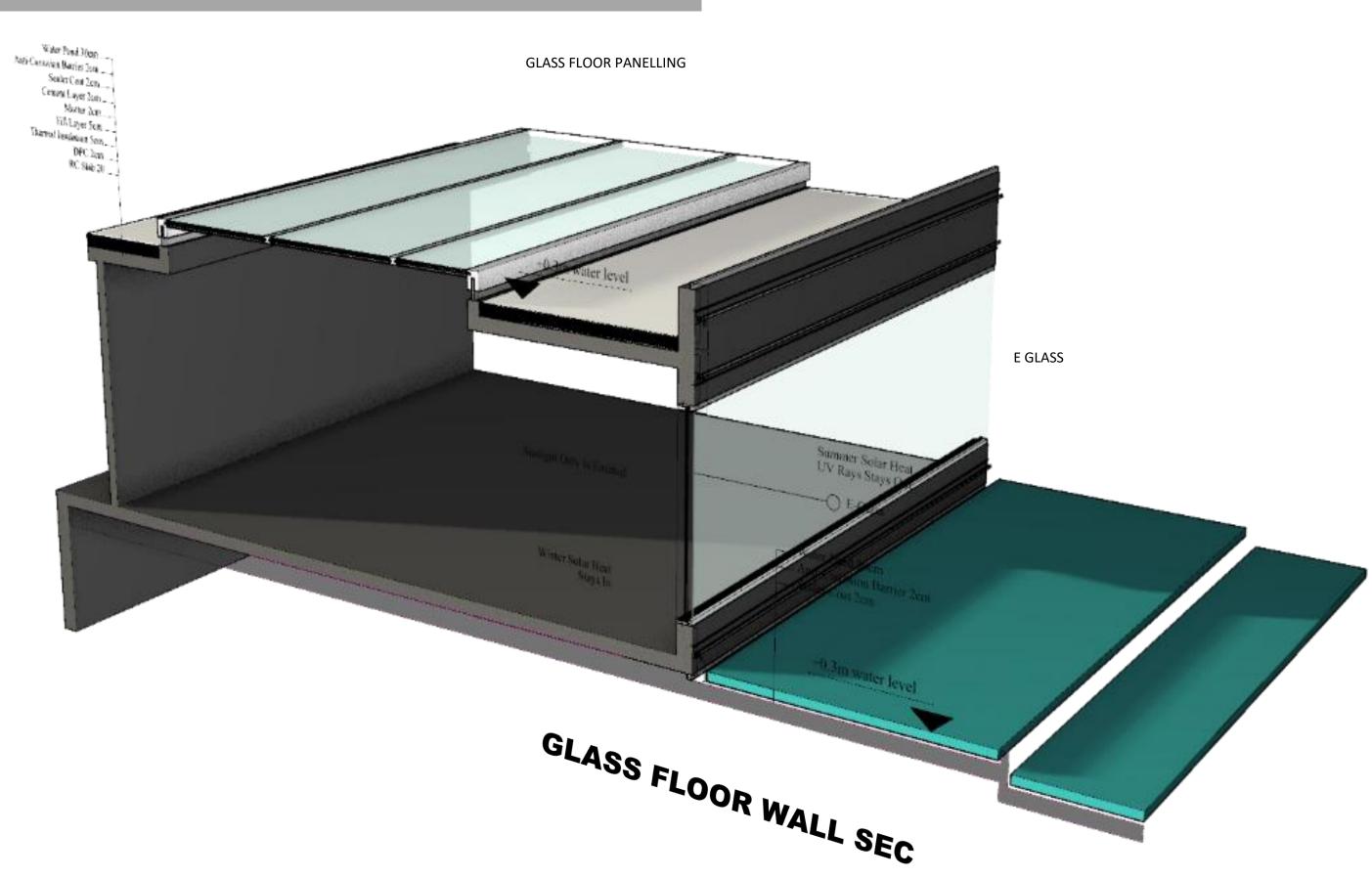
SYSTEM. SHEAR WALL IS CAPABLE OF

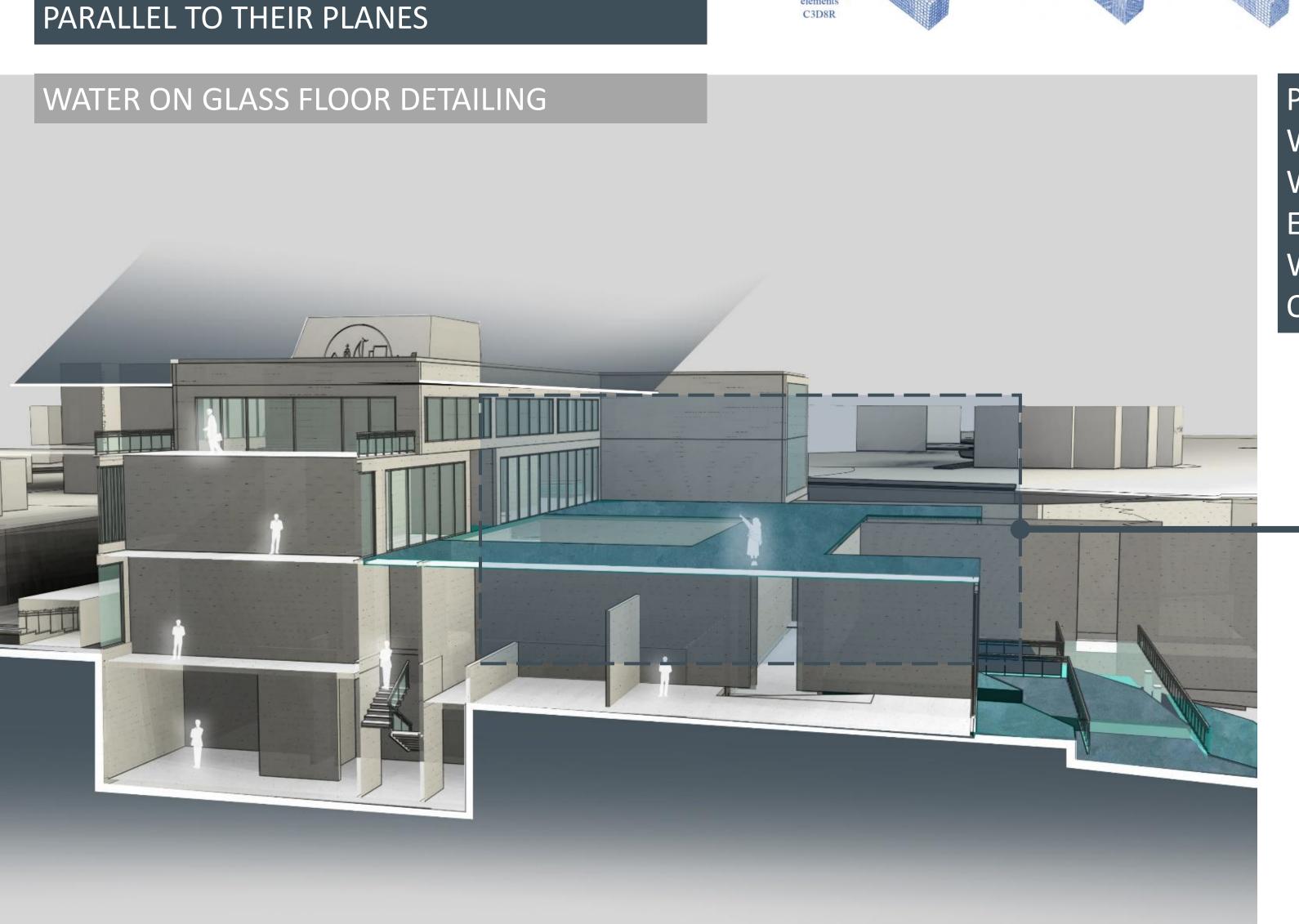
TRANSFERRING LATERAL FORCES FROM

EXTERIOR WALLS, FLOORS, AND ROOFS TO

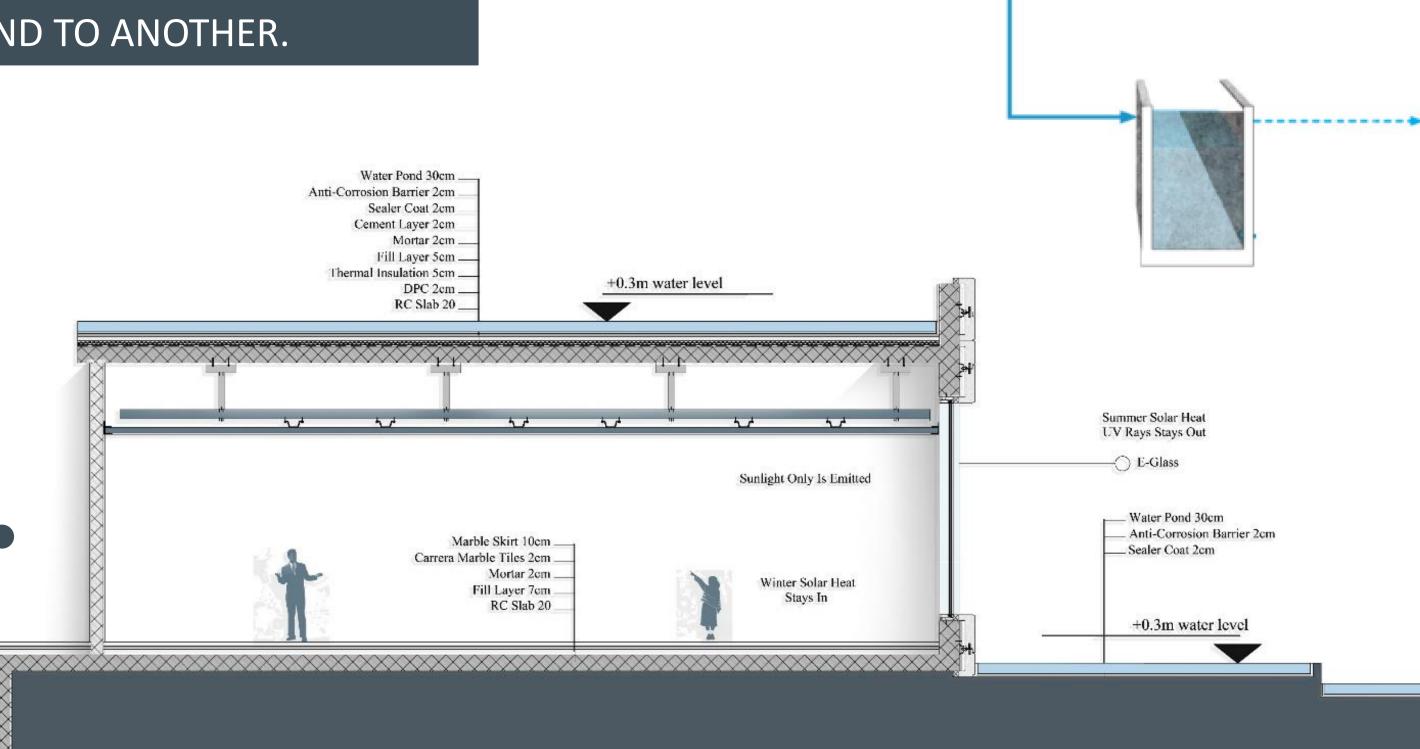
THE GROUND FOUNDATION IN A DIRECTION







PONDS ON FLOORS TO ENCOMPASS WATE. STEPS FOR VISITORS TO WALK ON PONDS AND HAVE THE EXPERIENCE OF WALKING ON WATER. WATER IS SUPPLIED FROM ONE POND TO ANOTHER.



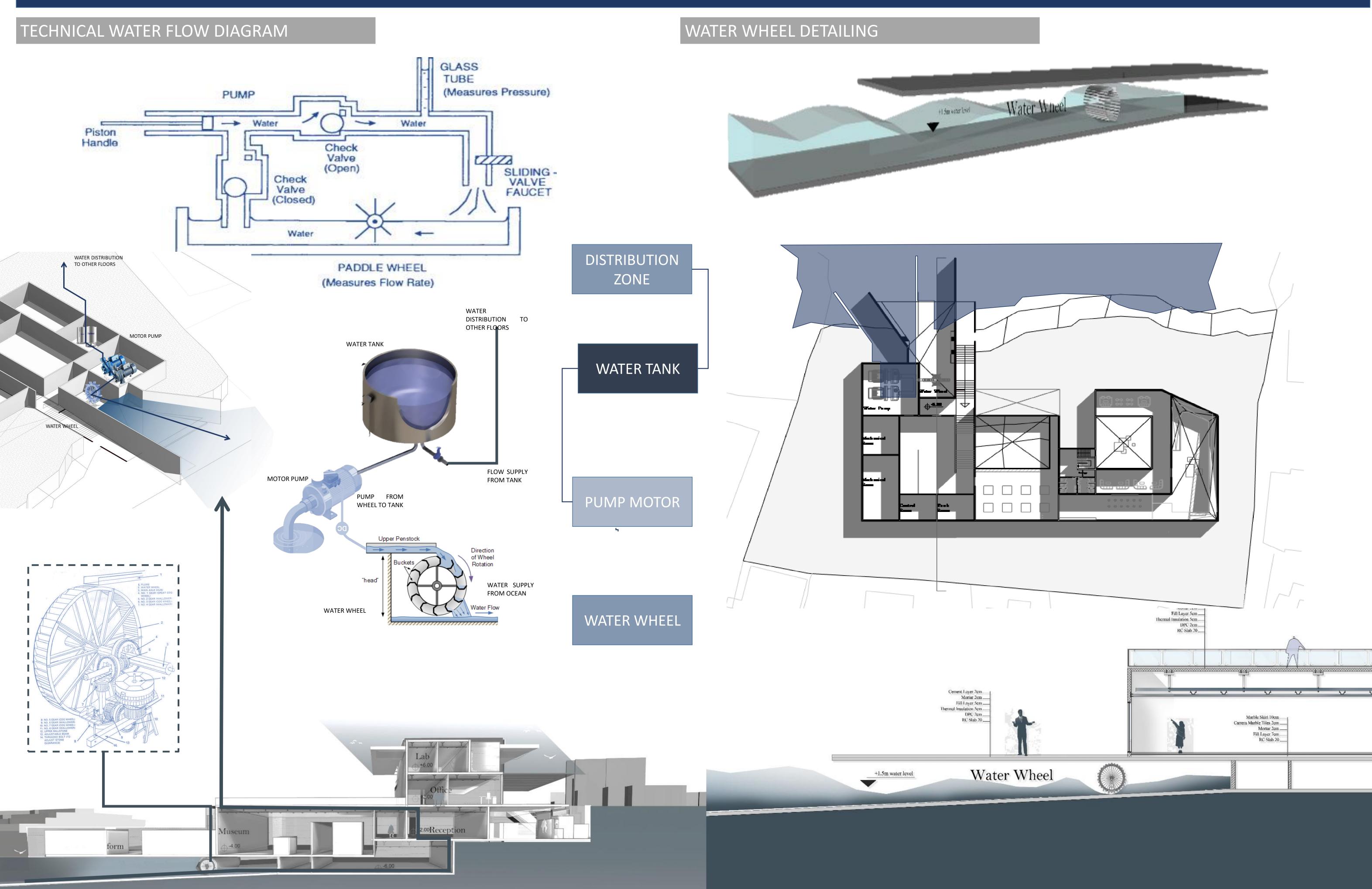
Some water is lost

transpiration

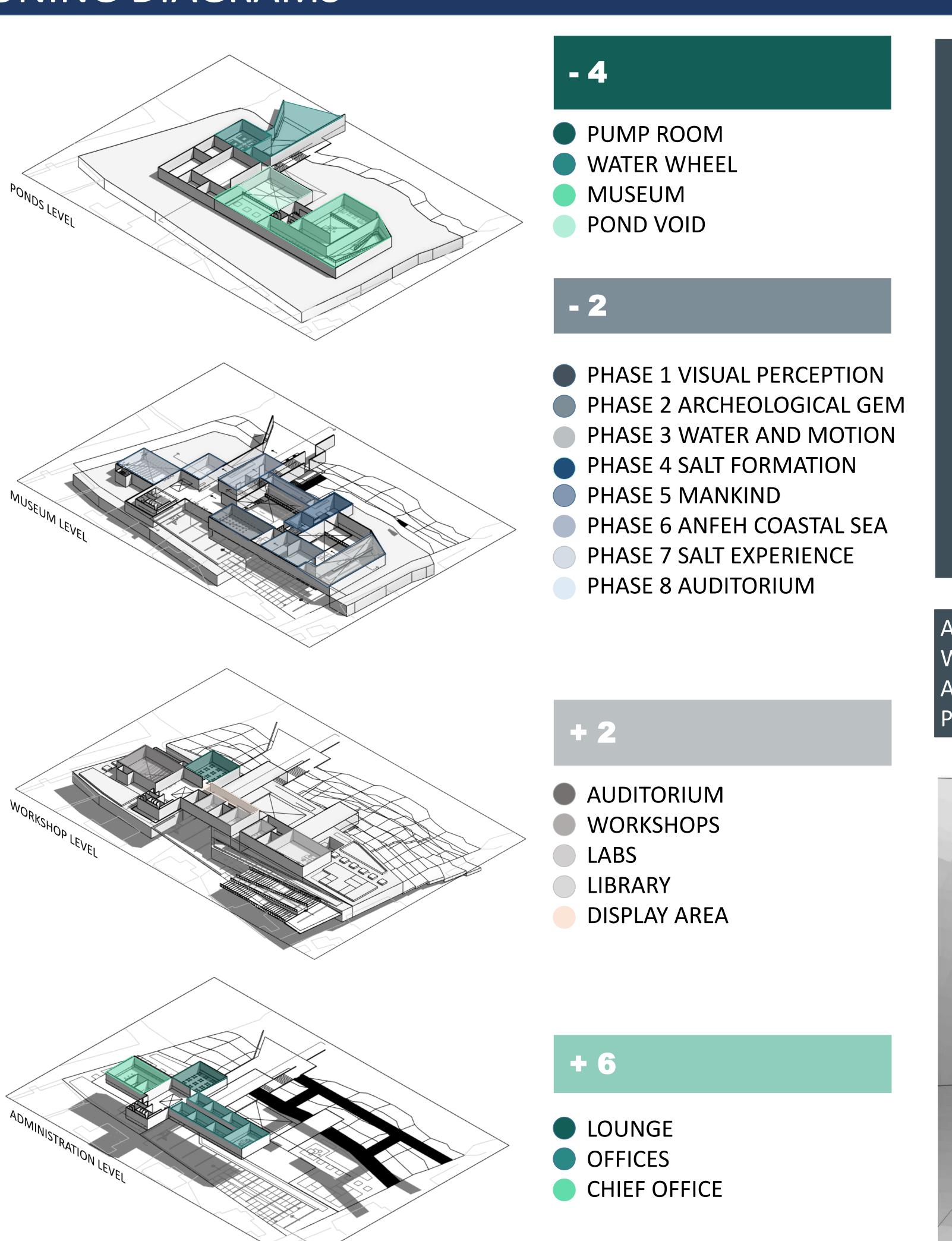
Rainwater is detained

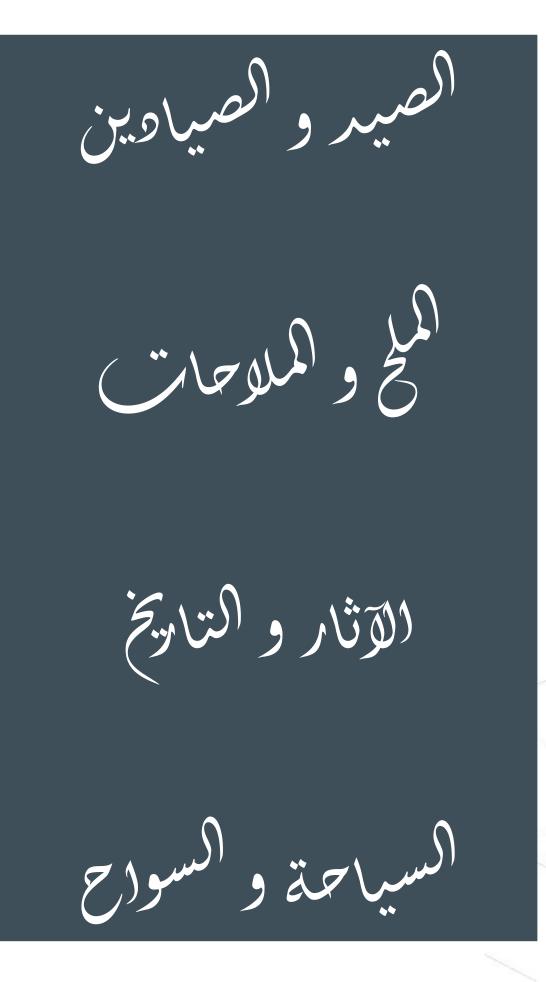
in cistern on site

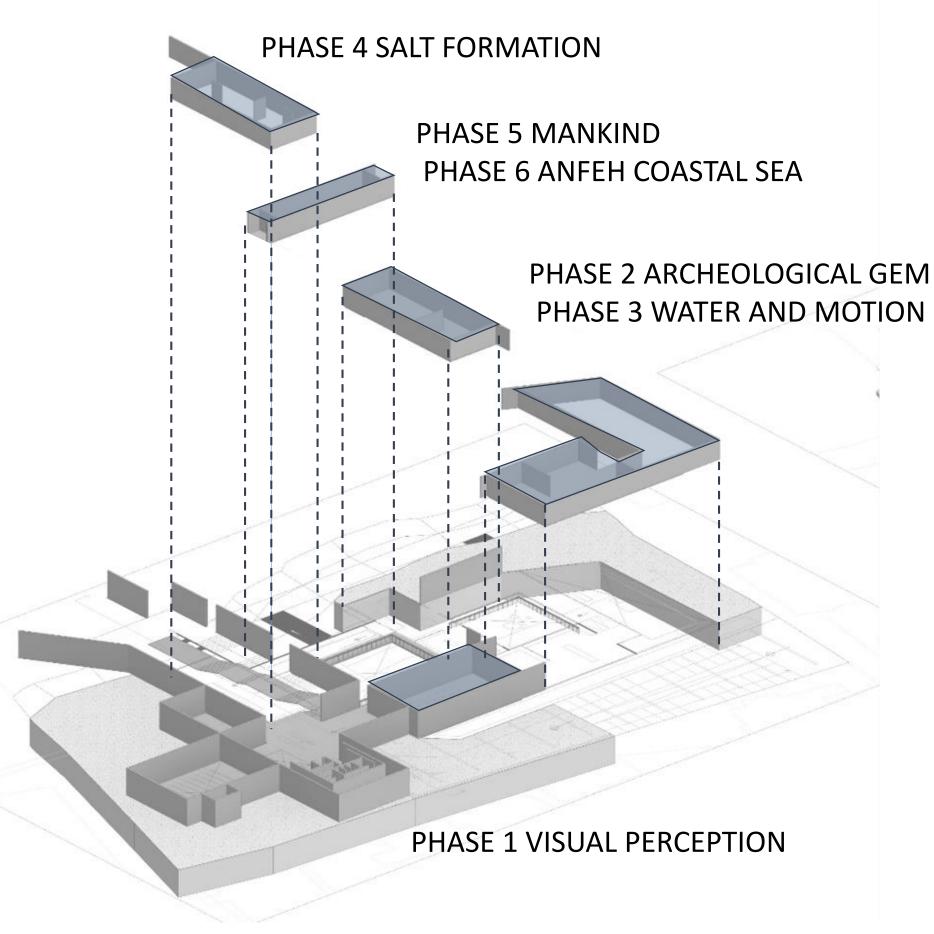
DIAGRAMS



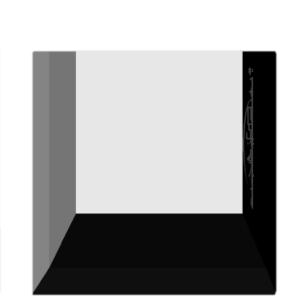
ZONING DIAGRAMS

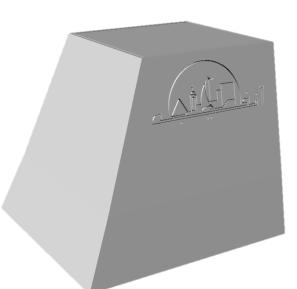


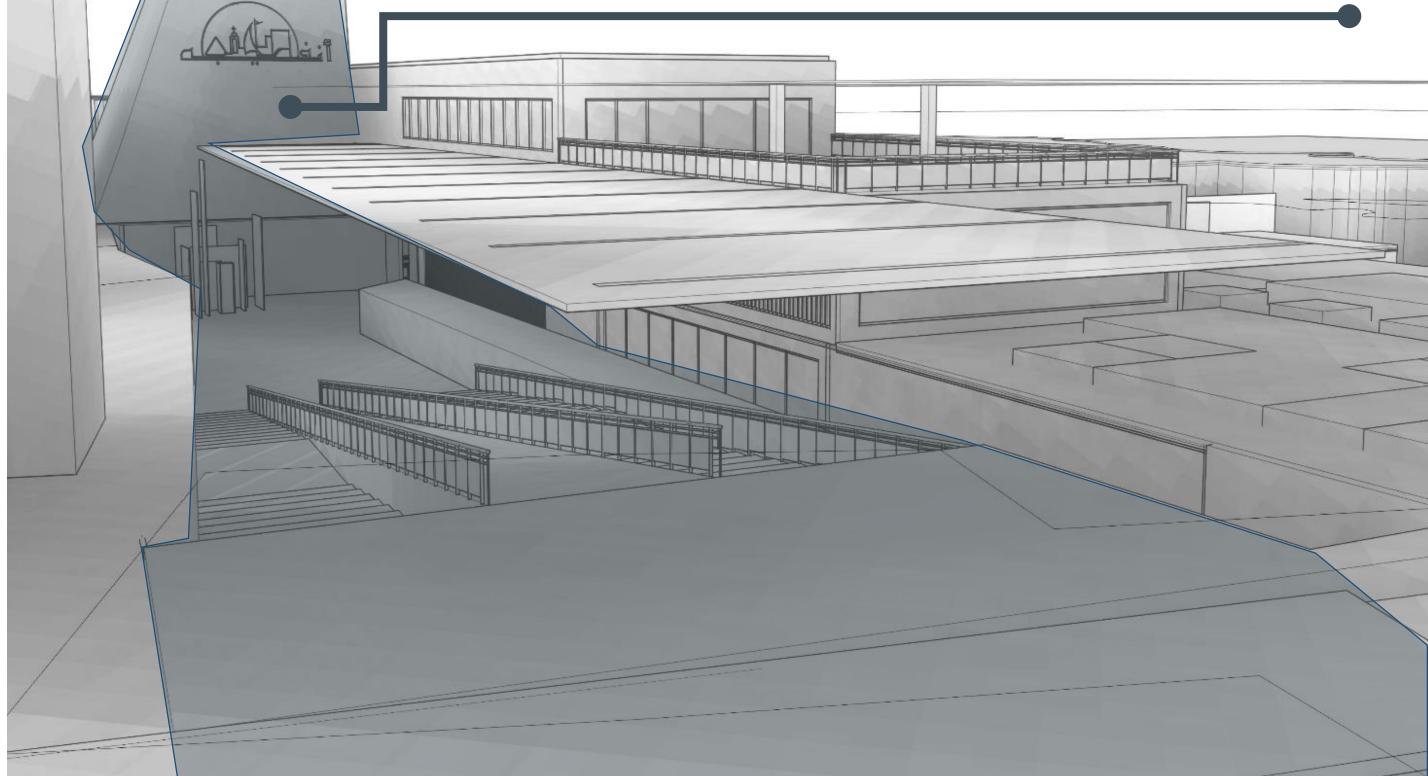




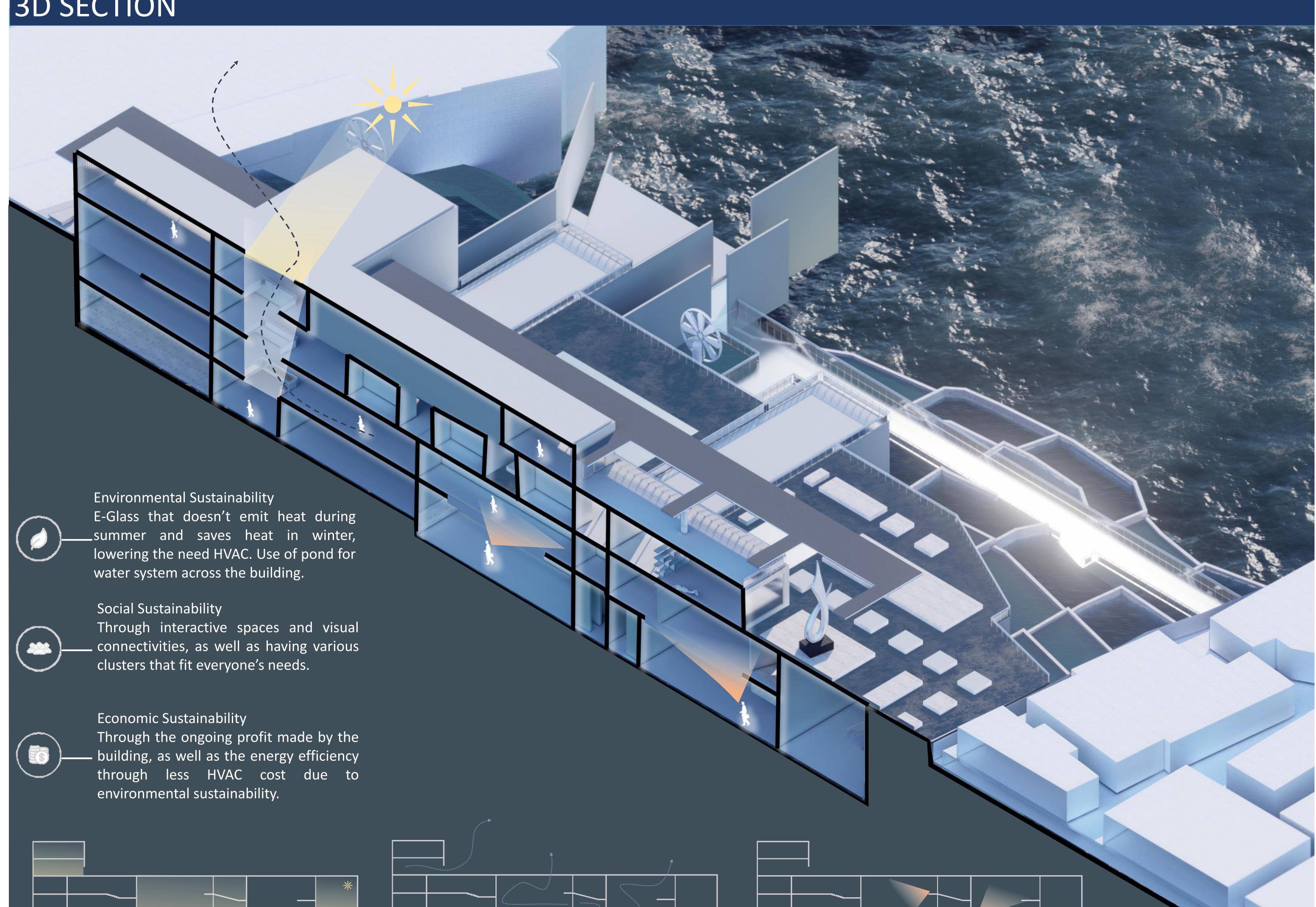
ANFEH'S LANDMARK
WHILE DESCENDING TO
ATTRACT A FOCAL
POINT TO ENTRANCE







3D SECTION





3D SHOT











