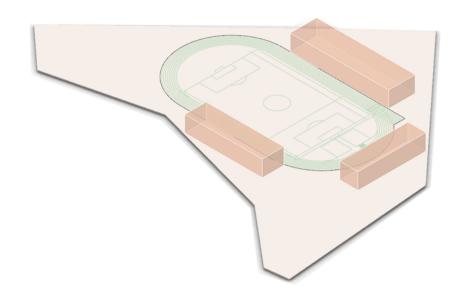
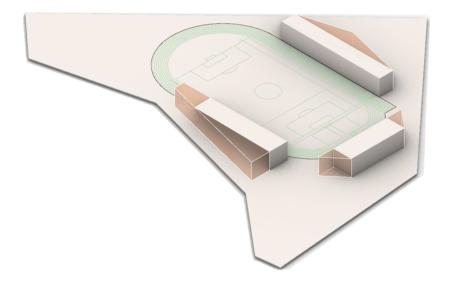


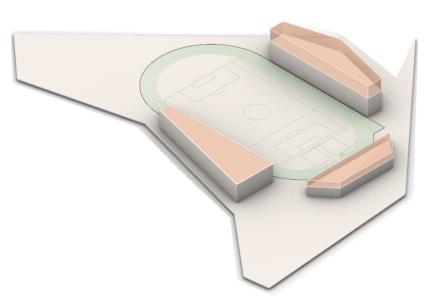
CONCEPT DEVELOPEMENT



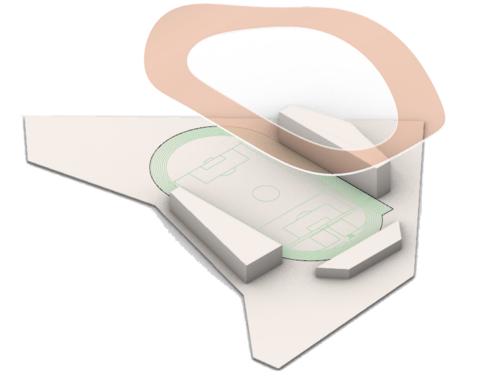
PLACEMENT OF BLOCKS



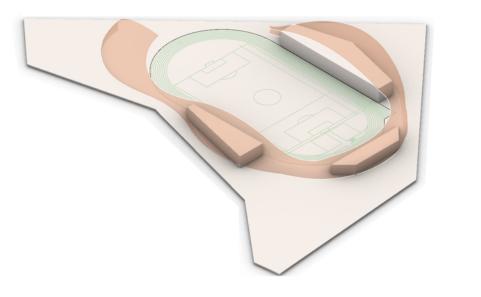
CHANGE OF SHAPE RESPONDING TO THE SITE



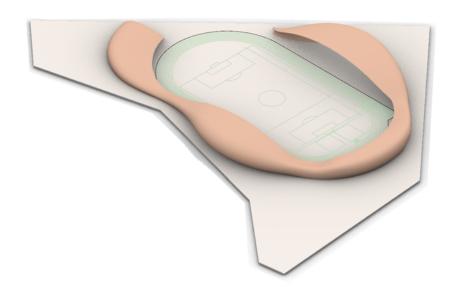
CHANGE OF VOLUME AS PER CAPACITY



INTRODUCING STRIP AS CONNECTING **ELEMENT**



MODIFYING STRIP ACCORDING TO THE SHAPE OF STRUCTURE



MODIFYING STTRIP ACCORDING TO THE SHAPE OF STRUCTURE









SITE ZONING



ROADWAYS

COLUMN SPLITS INTO TWO **BIFURCATING BEAMS**

COLUMN THICKENS AT THE

THE COLUMN AND BEAMS TOGETHER MAKE A NETWORK OF STRUCTURAL

ARCH SHAPED STRUCTURAL MEMBER PROVIDE SUPPORT TO THE MAIN GRID

FOUNDATION ARE TIED TO COUNTERWEIGH THE ARCH

STRUCTURAL SYSTEM DEVELOPEMENT

LOCATED AT THE CENTER OF A CLUSTERED SETTLEMENT OF KIRIBURU, A FAMOUS HILL STATION SITUATED AT A HEIGHT OF 4,300FT FROM MAIN SEA LEVEL IN THE CORE AREA OF SARANDA FOREST. AN ALREADY EXISTING FOOTBALL GROUND REVAMPED TO CREATE A MULTISPORT STADIUM ON A PLOT OF 10.6 ACRES. DESIGNED TO BE UNLIKE ANY STADIUM ANYWHERE, IN AN RURAL FABRIC, ENDOWED WITH RICH FLORA AND FAUNA, AN ENORMOUS STANDING STADIUM MARKS ITS PRESENCE WITH ITS EXTERIOR PROFILE THAT REFLECTS THE MOUNTAIN RIDGE OF THE SURROUNDING LANDSCAPE.





- 10.62 ACRE

CLIMATE - COMPOSITE CLIMATE

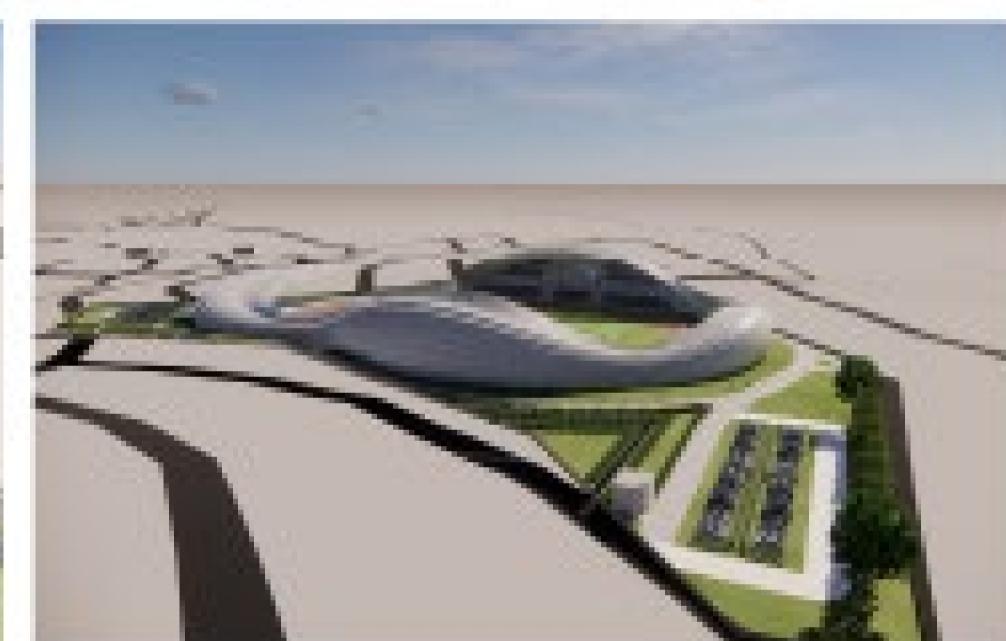


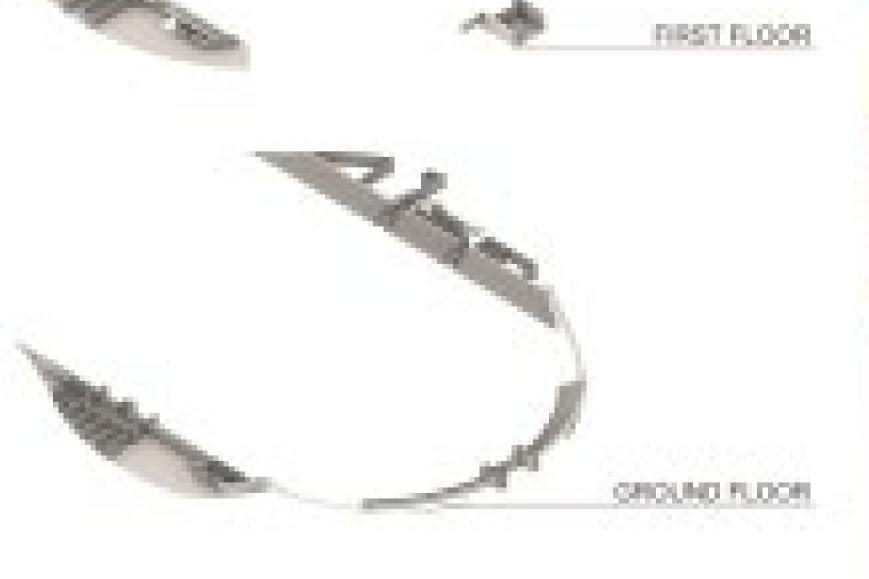






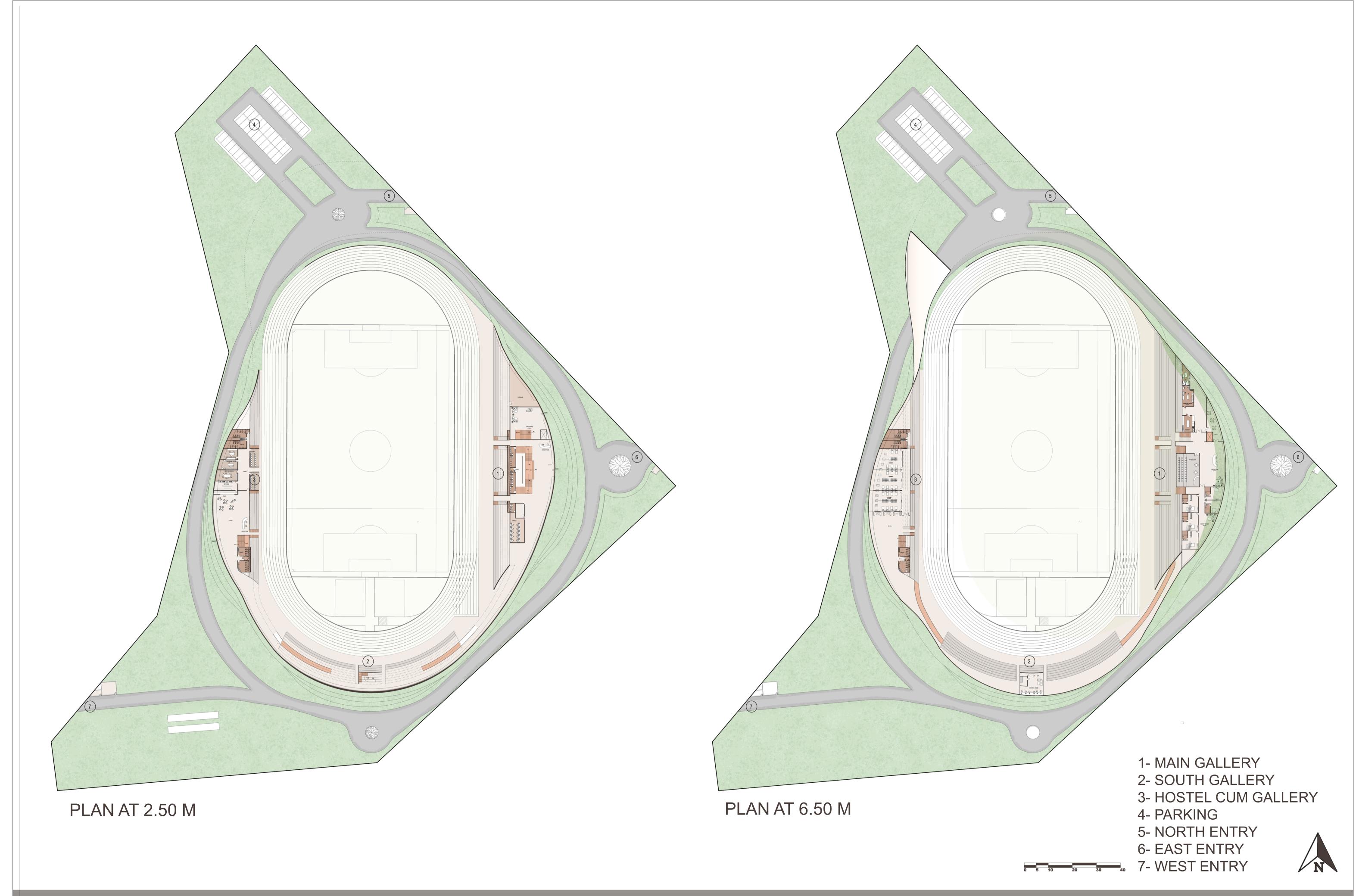


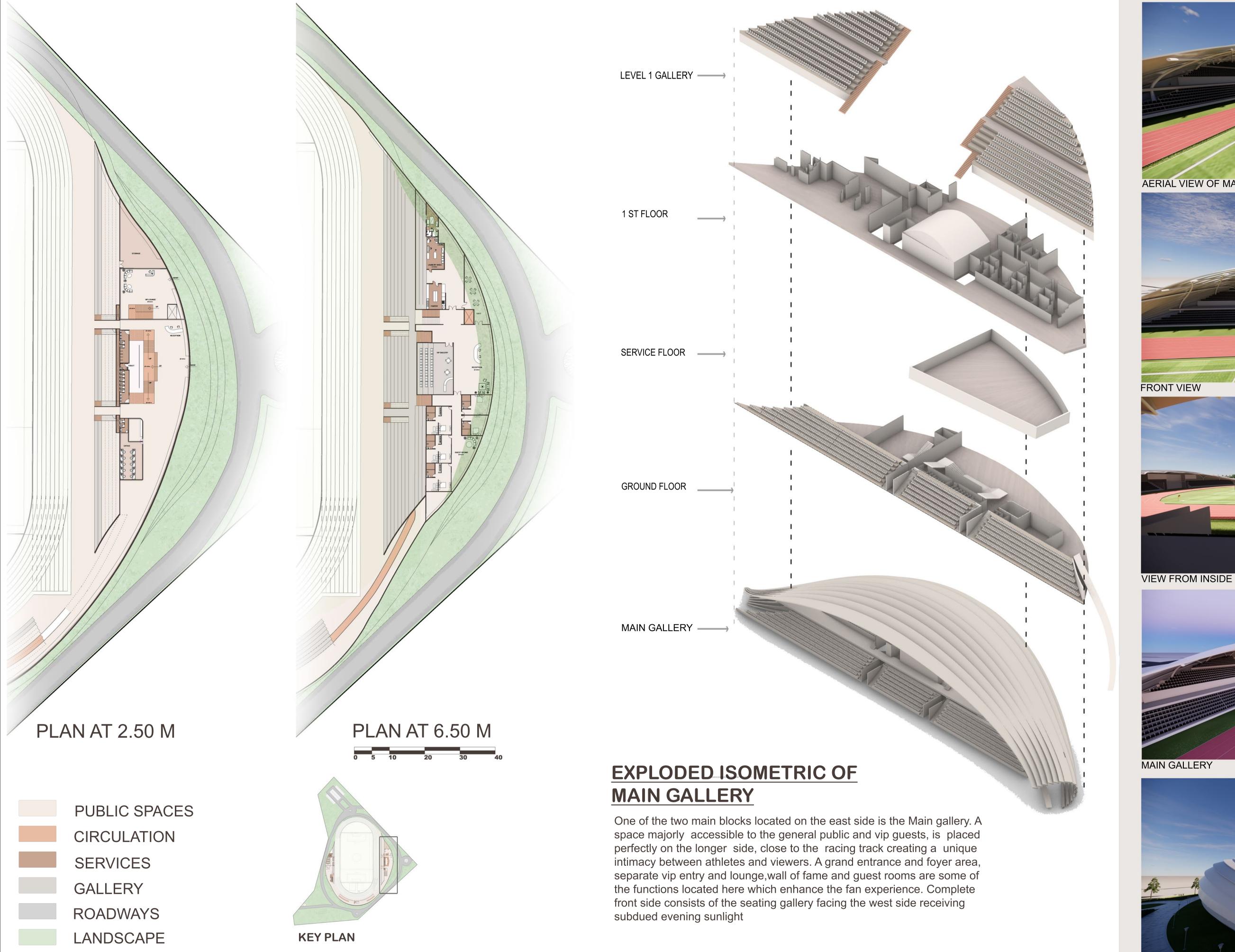










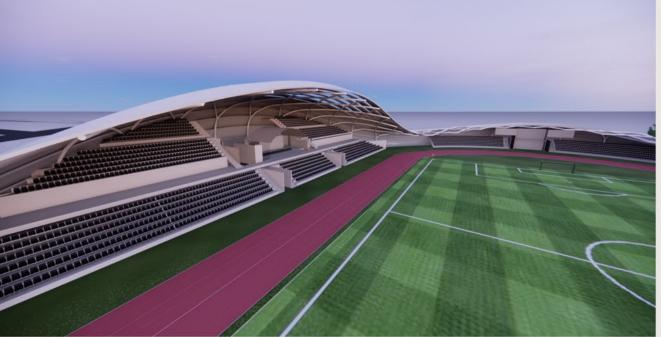


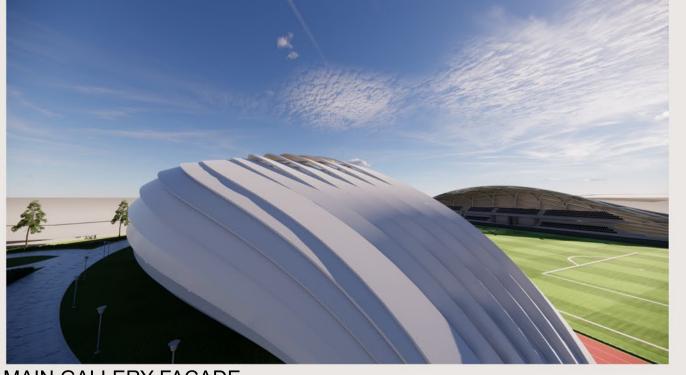


AERIAL VIEW OF MAIN GALLERY

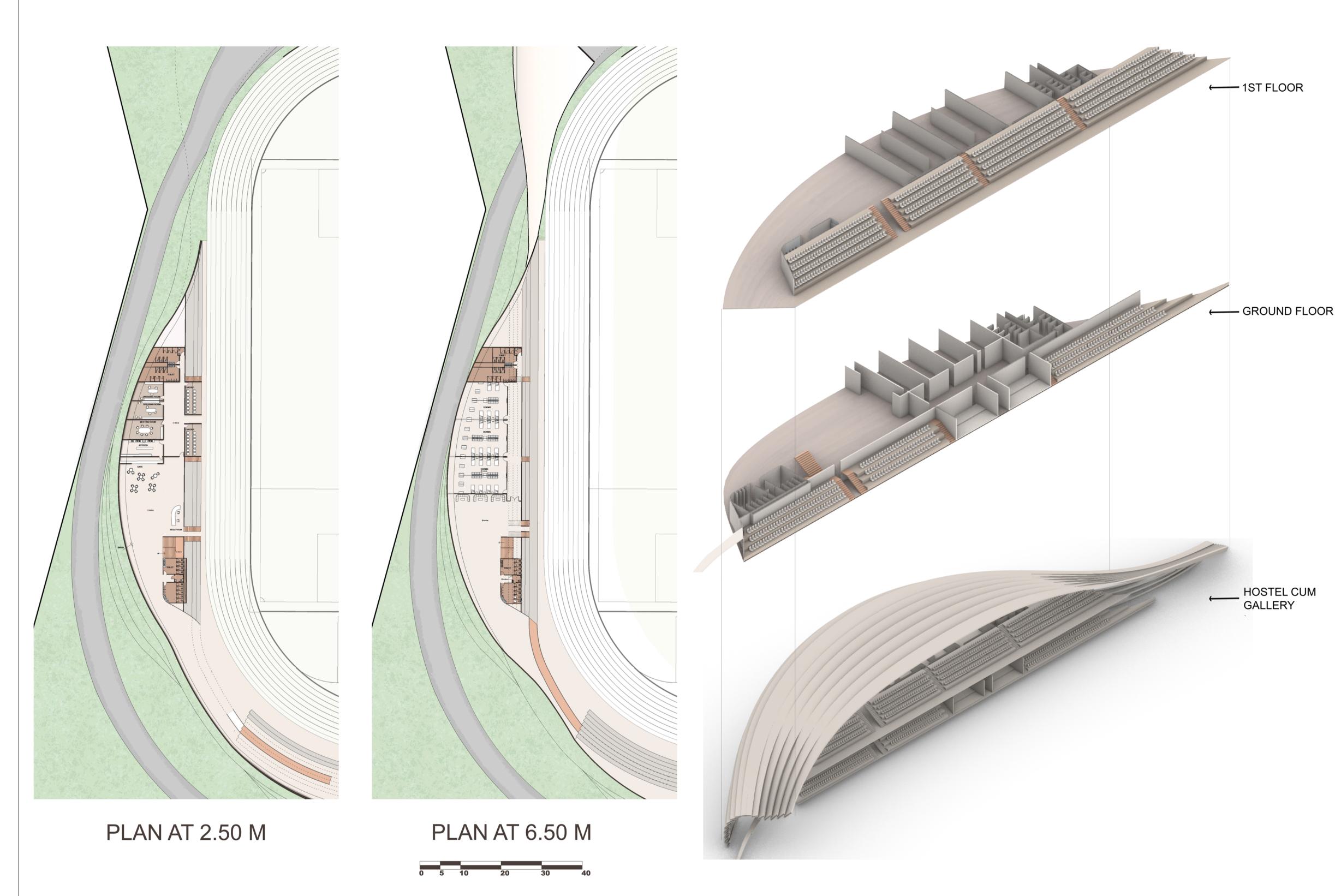


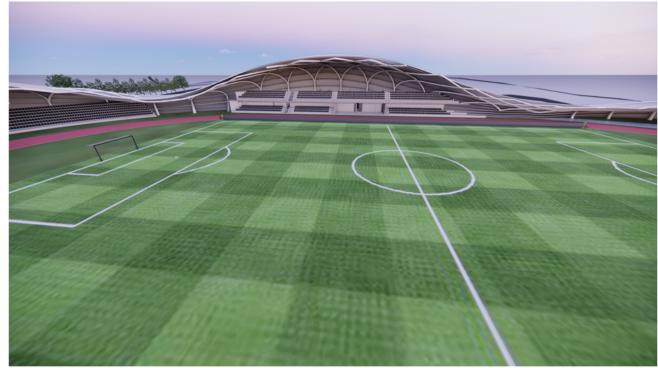






MAIN GALLERY FACADE





HOSTEL CUM GALLERY FRONT VIEW



VIEW FROM LEVEL 1 GALLERY



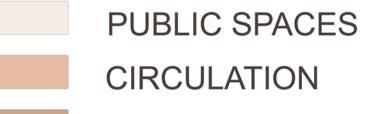
VIEW FROM TUNNEL



VIEW FROM GROUND LEVEL GALLERY



GALLERY SEATING

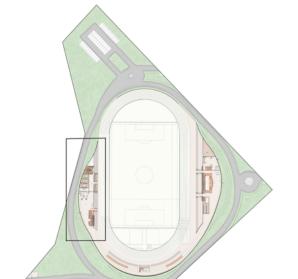


SERVICES

GALLERY

ROADWAYS

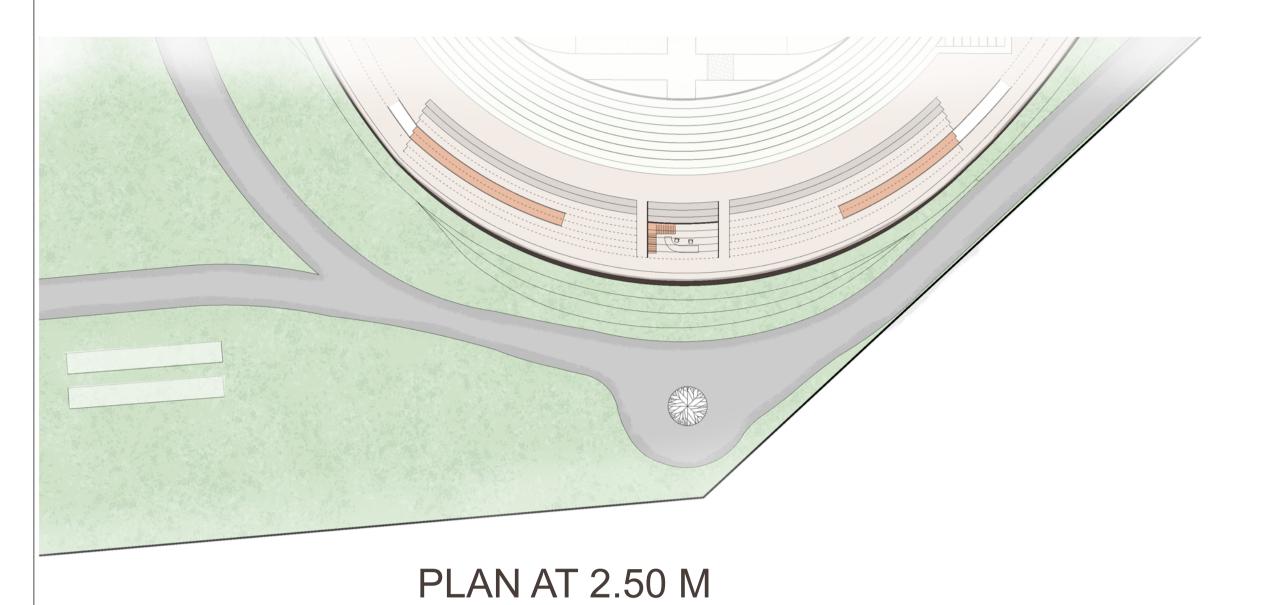
LANDSCAPE

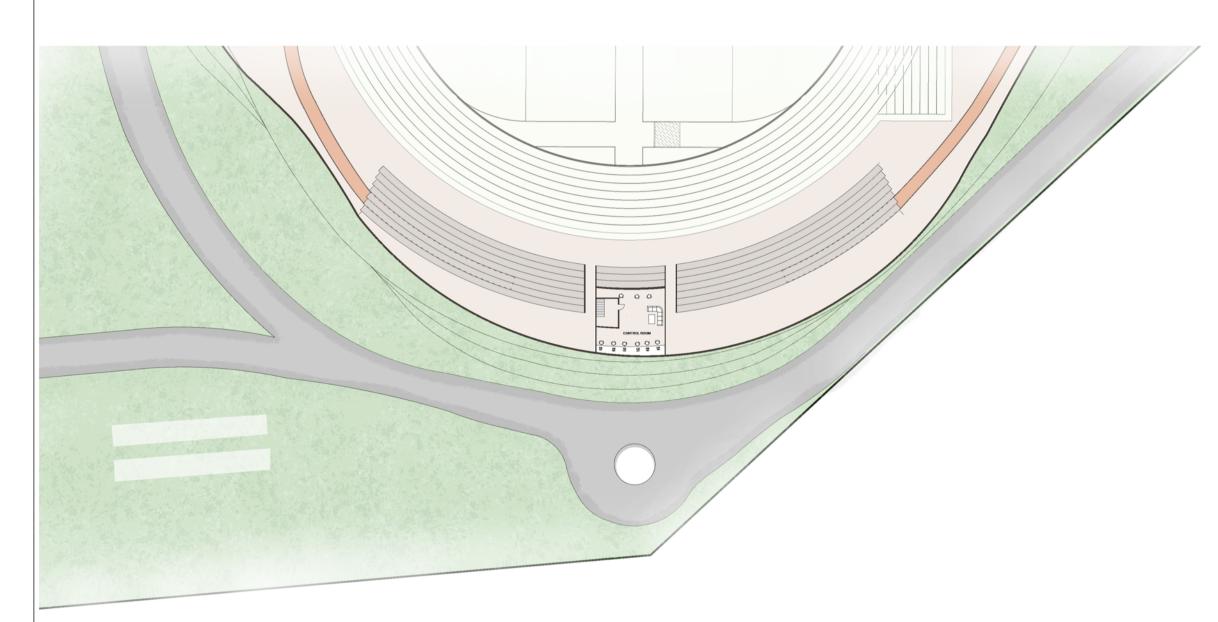


KEY PLAN

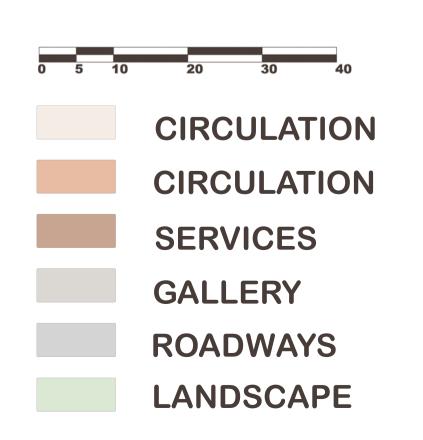
EXPLODED ISOMETRIC OF HOSTEL CUM GALLERY

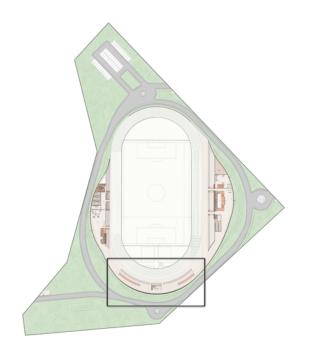
On the opposite side of the main gallery is a smaller block, the hostel cum gallery, a more private space for the players and their families. Including spaces like the dugout, dorms and rooms for the players makes the block exclusive for the players. The front side, similar to the main gallery, has a seating facility which recives the morning sun light.



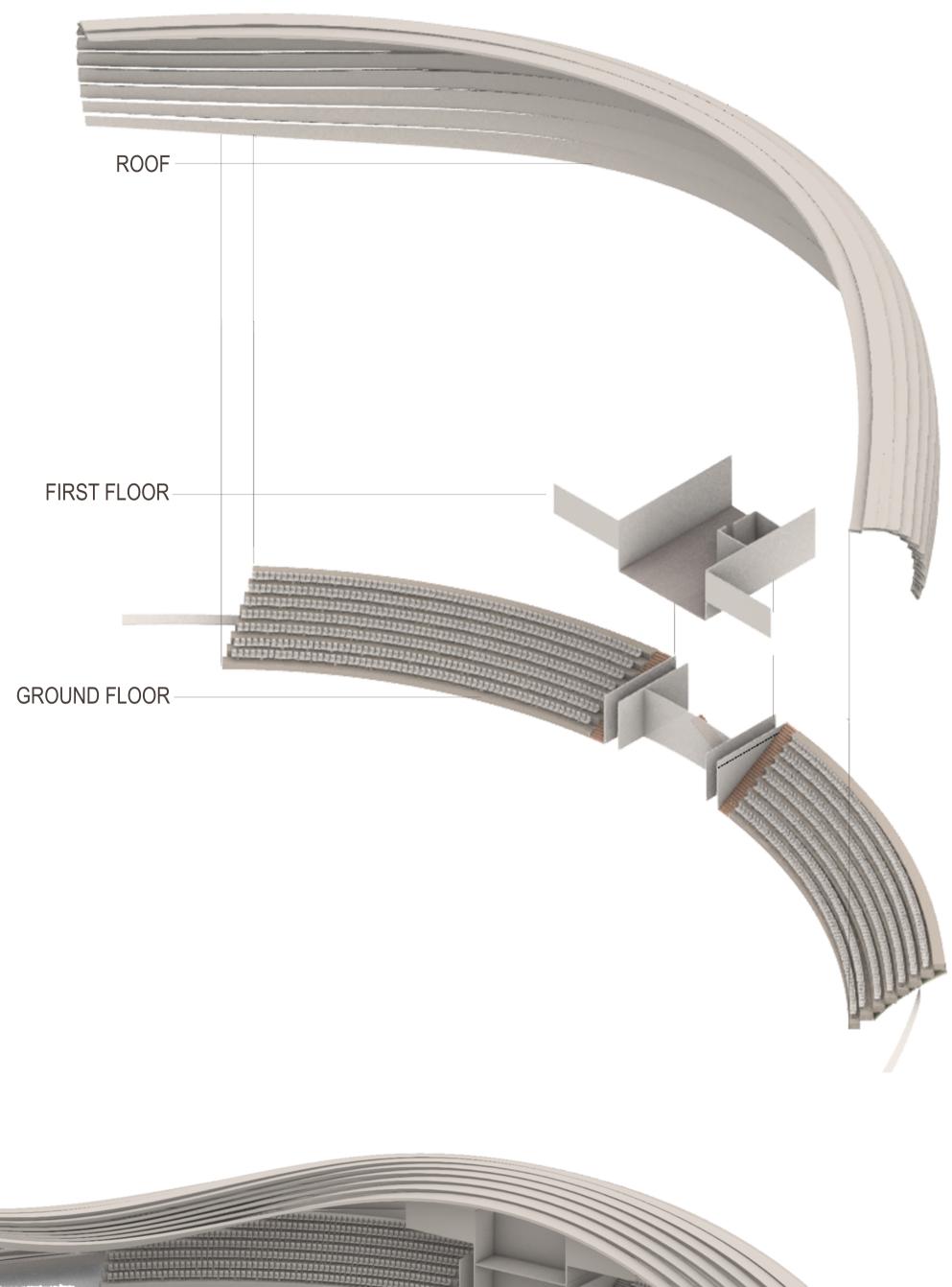


PLAN AT 6.50 M





KEY PLAN



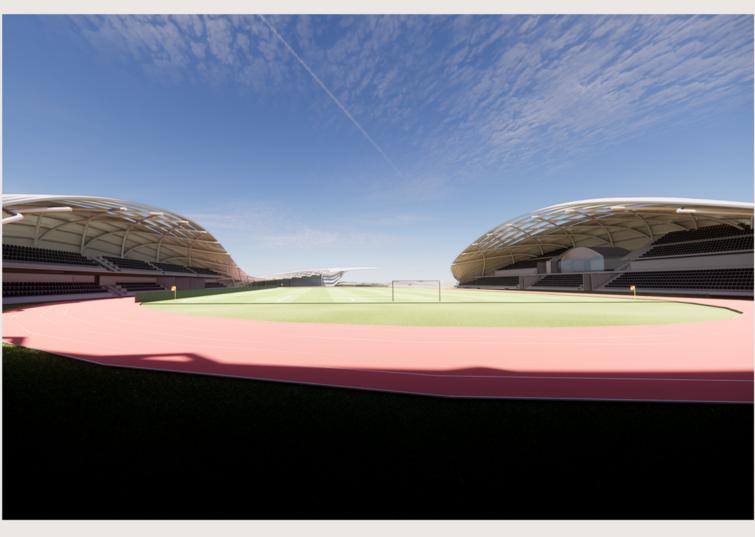


EXPLODED ISOMETRIC VIEW OF SOUTH BLOCK

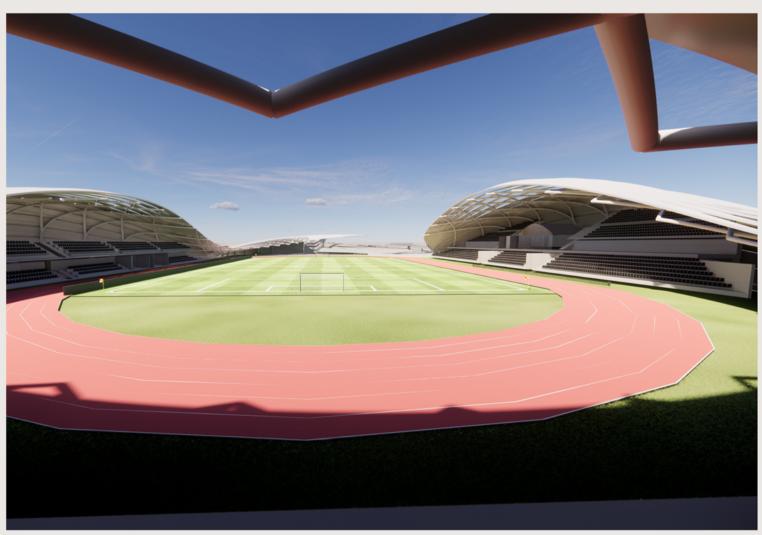
The south side is an additional block added which consists of an informal seating area, commentary box, control room and the main reception lobby, leading us to the galleries of both the blocks via a ramp. This block is added not only to connect the main gallery and the hostel cum gallery but also prevents the ground from the direct south glare



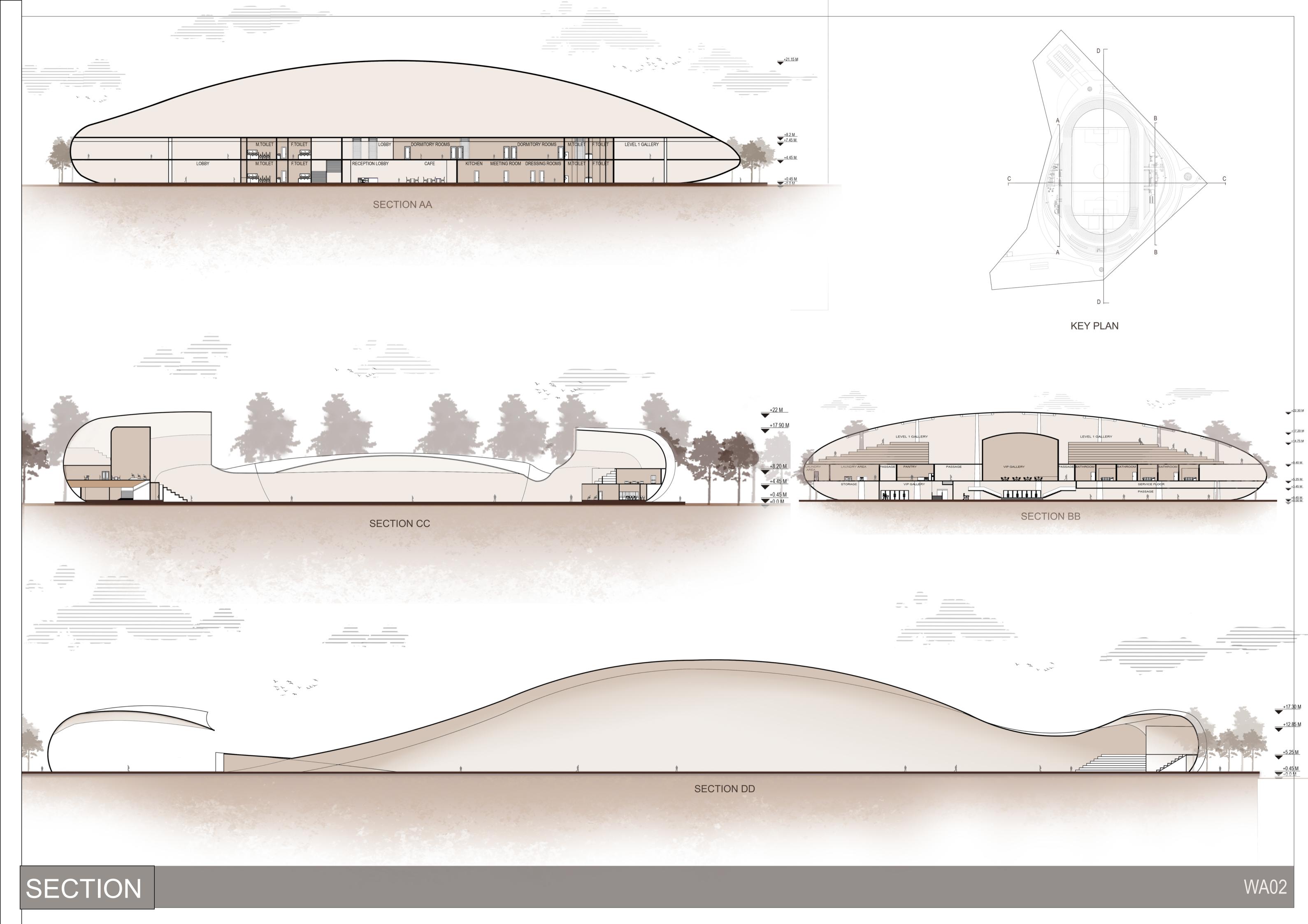
SOUTH BLOCK

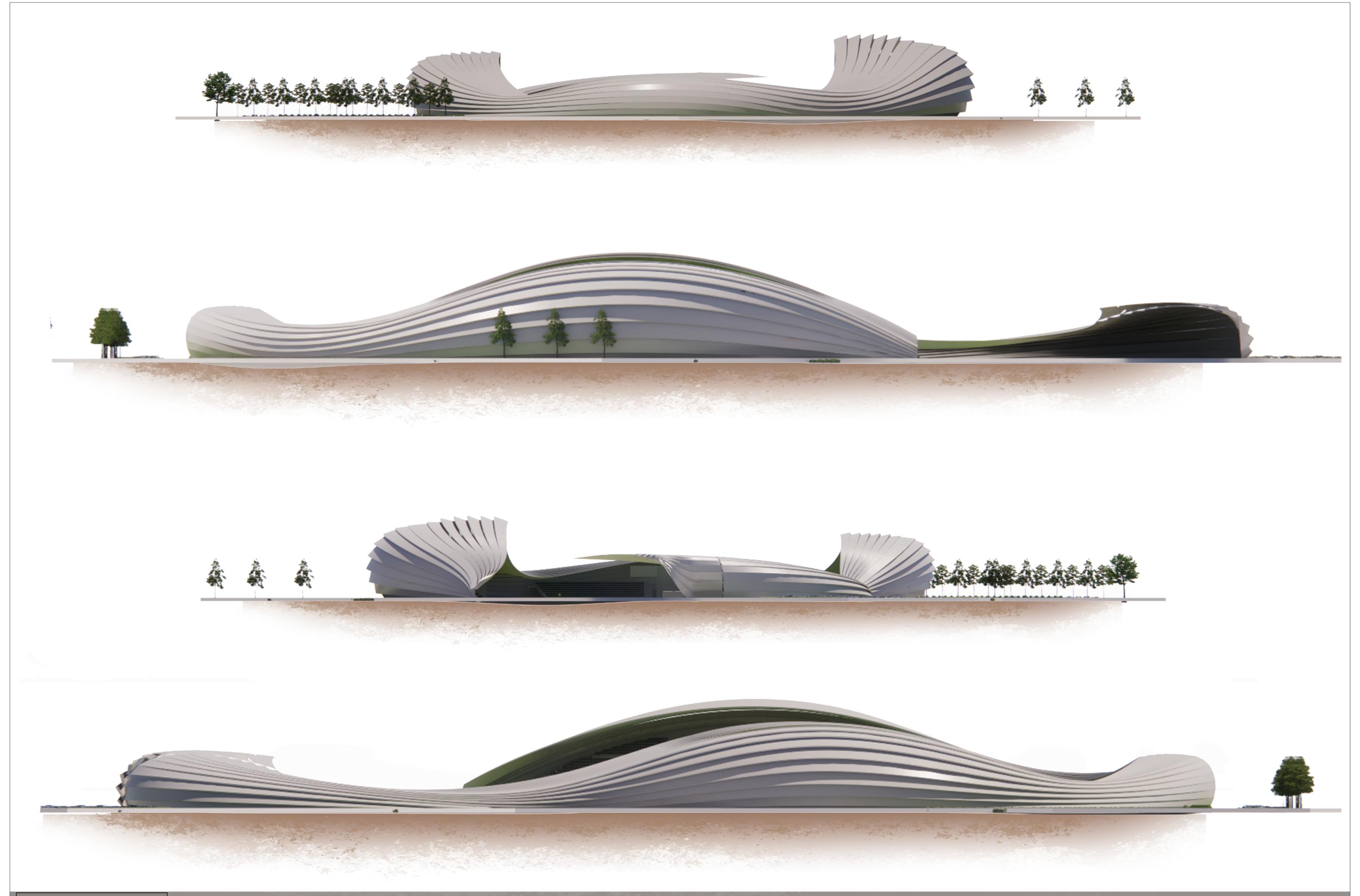


VIEW OF THE ENTIRE STADIUM FROM THE SOUTH BLOCK

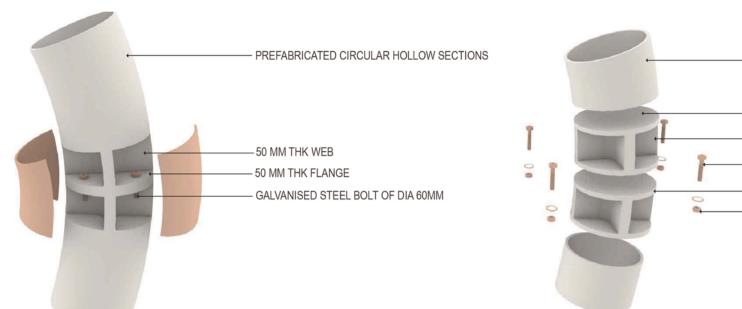


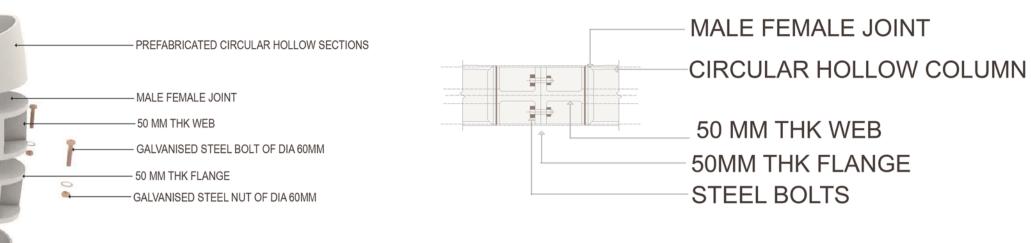
VIEW FROM THE COMMENTARY BOX

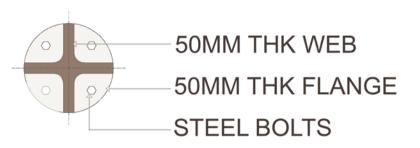




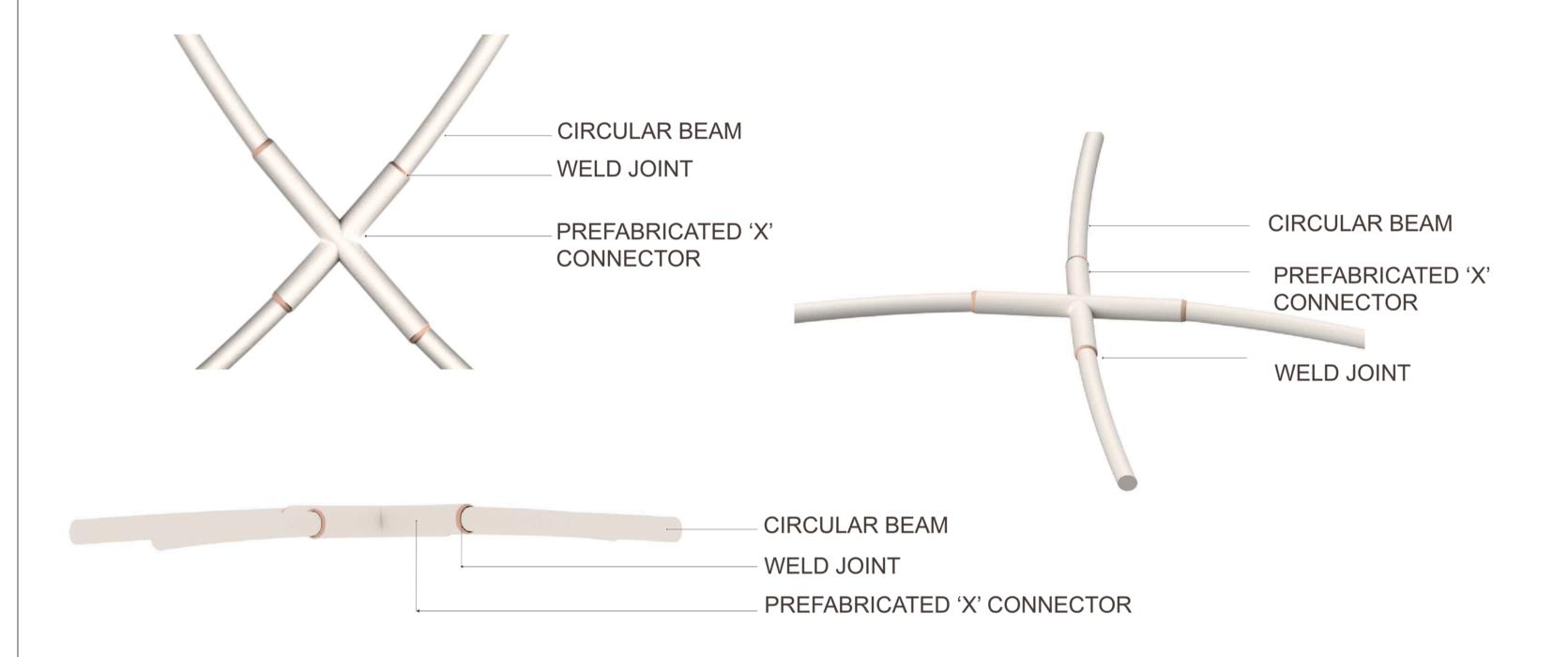
DETAIL 1:CIRCULAR COLUMN TO CIRCULAR COLUMN



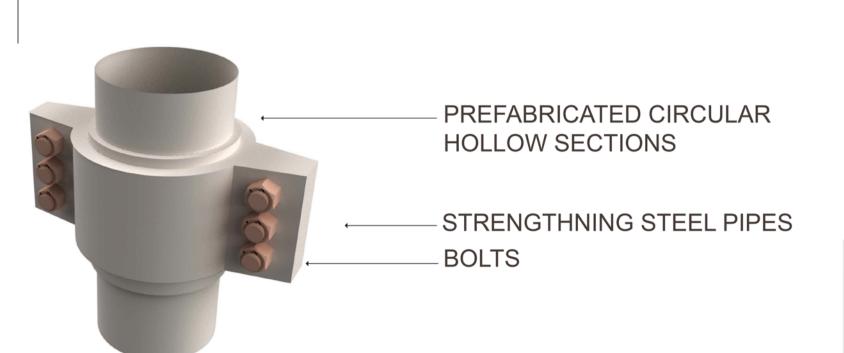




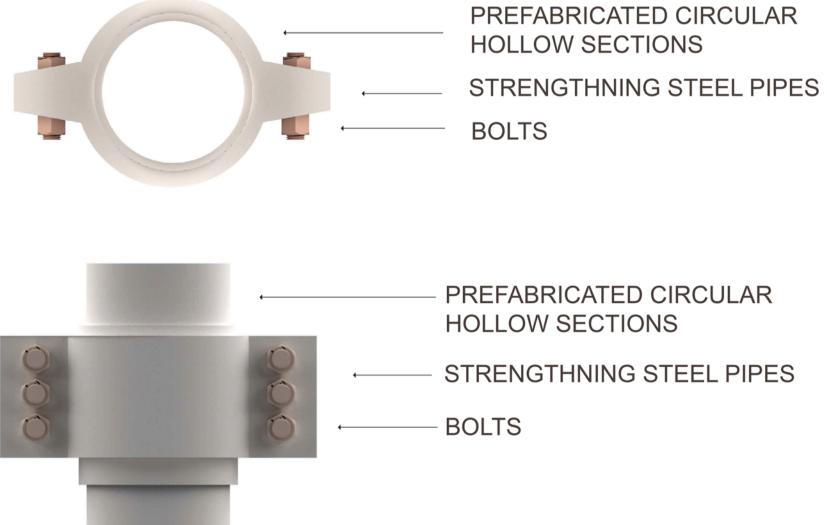
DETAIL 2:CIRCULAR BEAM TO CIRCULAR BEAM

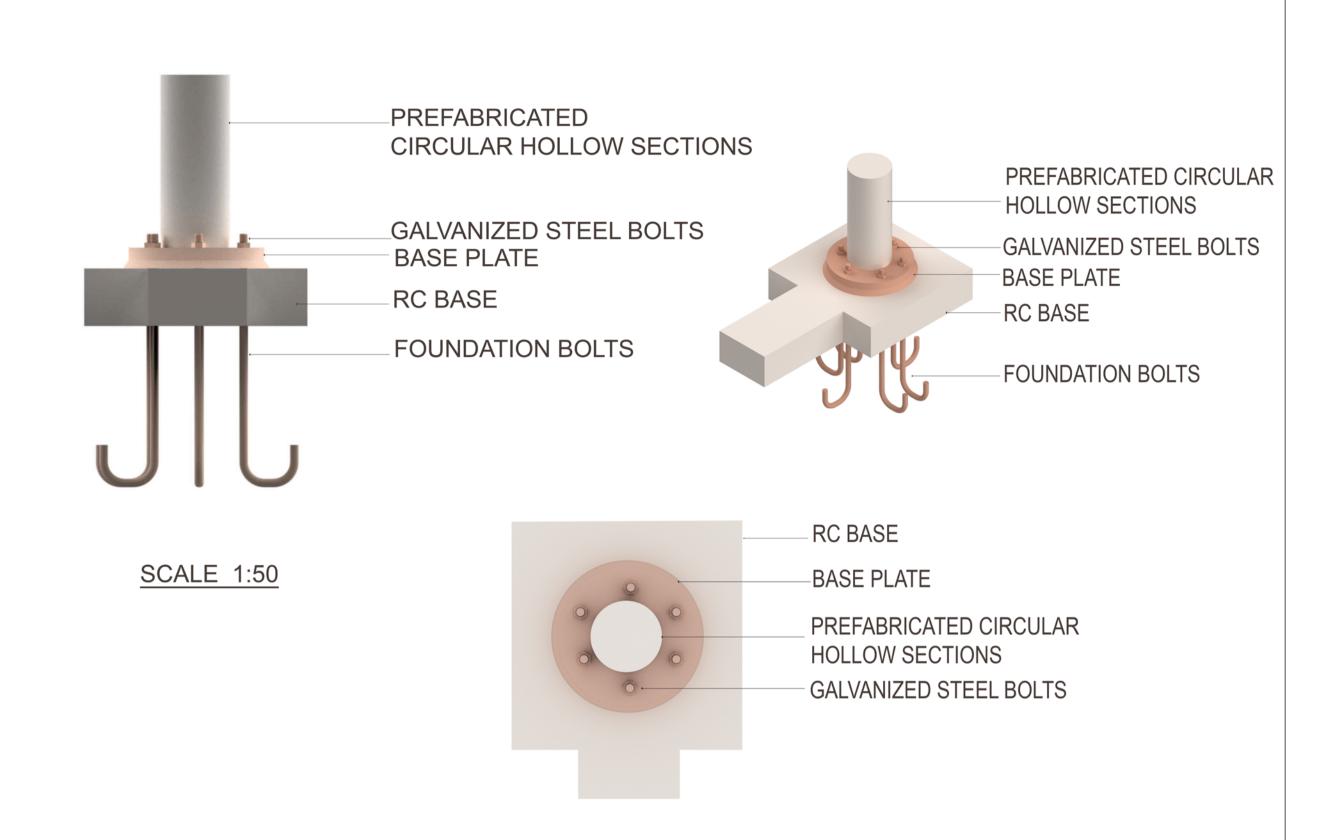


DETAIL 5:CIRCULAR COLUMN TO BEAM



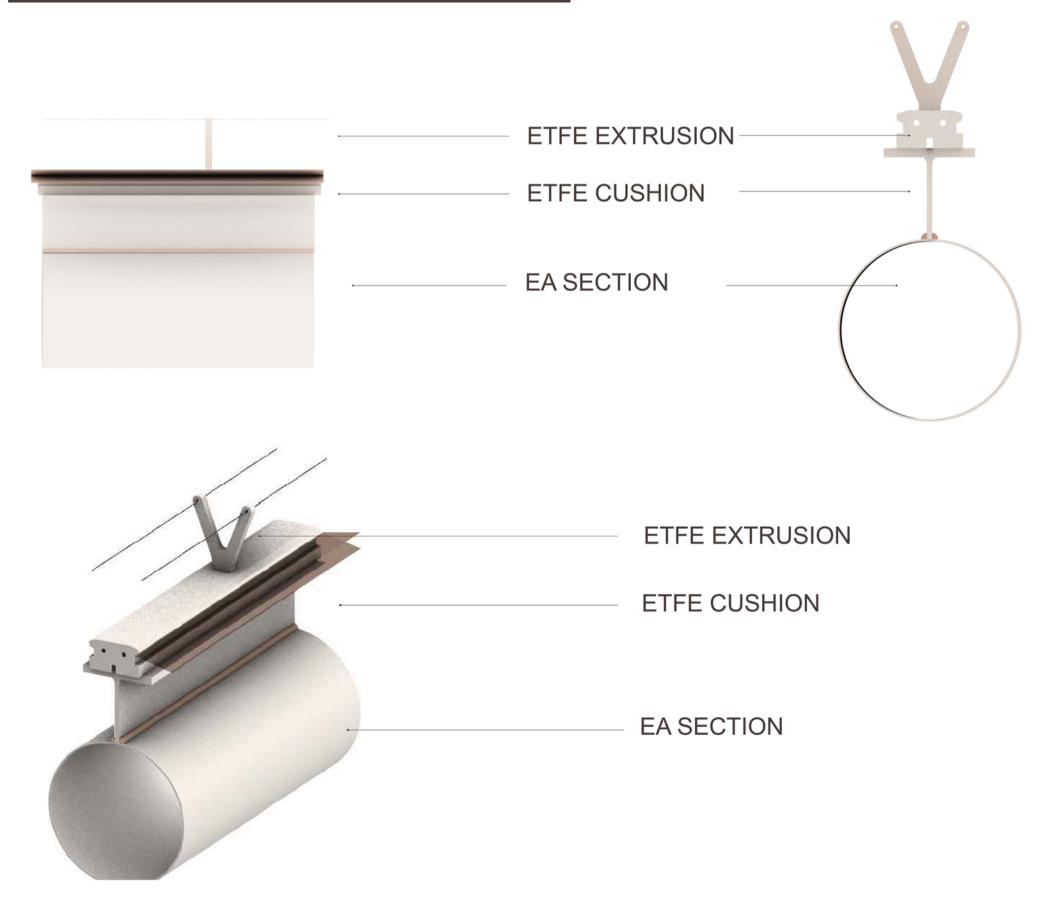
SCALE 1:50





DETAIL 3:CIRCULAR COLUMN TO TIE FOUNDATION

DETAIL 4:ETFE CONNECTION

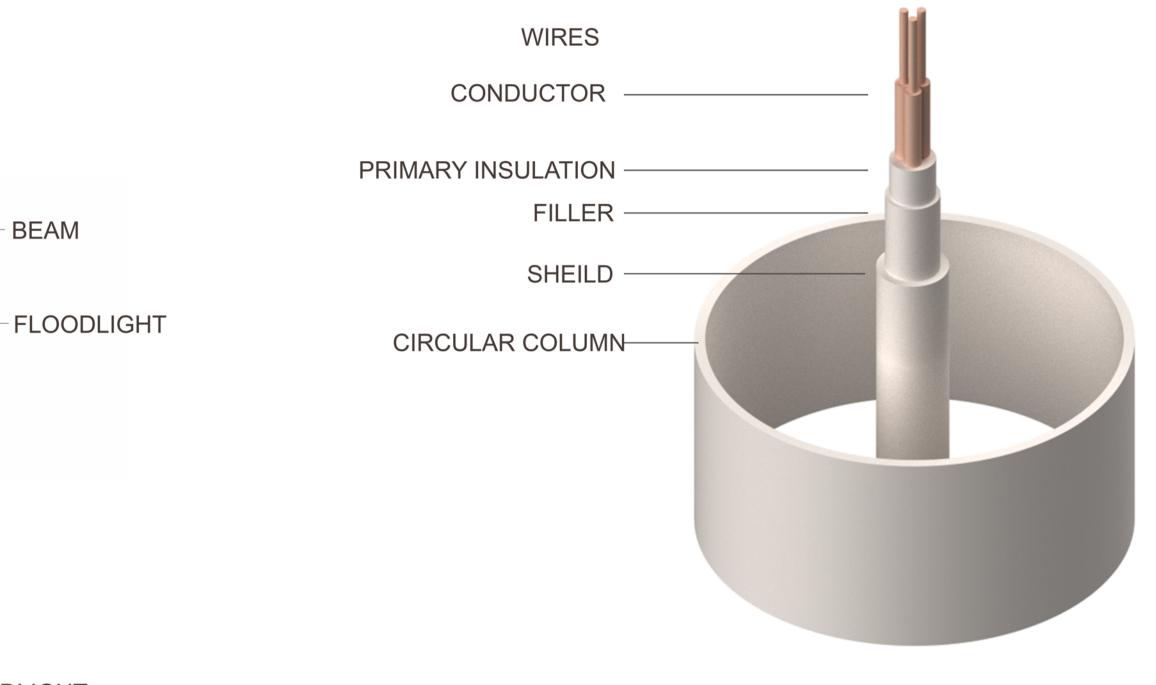


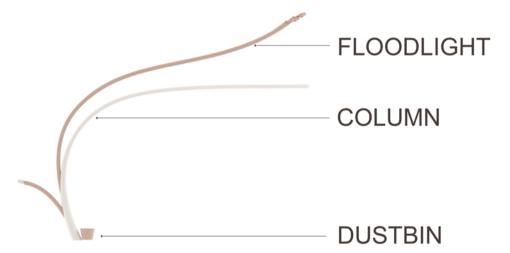
DETAIL 1 :FACADE CONNECTION

ETFE MEBERS STEEL CONNECTING MEMBERS COLUMN BEAM GRID

DETAIL 2: FLOODLIGHT

DETAIL 3:CIRCULAR BEAM TO CIRCULAR BEAM

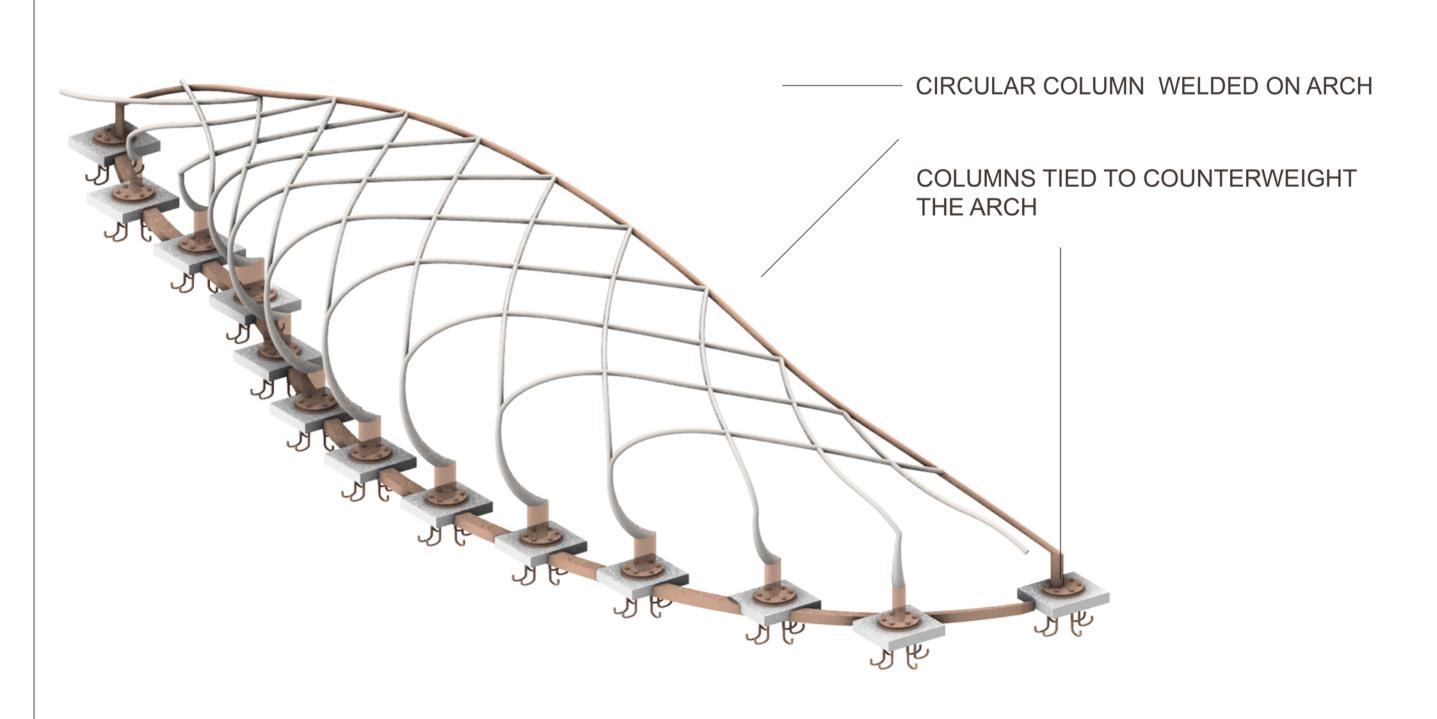




DETAIL 4:DRAINAGE



DETAIL 5 : FACADE CONNECTION



DETAIL 2:CIRCULAR BEAM TO CIRCULAR BEAM

