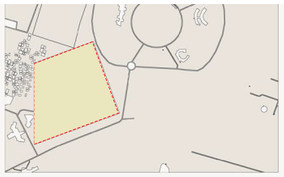
03

SPA LIVE PROPOSAL

A campus proposal designed to nurture learning, collaboration and creative exploration in architecture and planning. The layout brings together academic blocks, studios, workshops, open courtyards and recreational spaces through a clear pedestrian-oriented circulation network. Landscape and shared outdoor spaces form an integral part of the campus, creating a vibrant environment for students, faculty and the wider community.

The site plan-level floor plan showcases the ground floor layout of all buildings across the campus, integrated seamlessly with landscaped zones. It highlights the circulation flow between indoor and outdoor spaces, ensuring smooth pedestrian and vehicular movement. Key elements such as pathways, ramps, open courtyards, and gathering spaces are clearly defined, reflecting the site's functional zoning, accessibility, and spatial hierarchy.



KEY PLAN

This key plan highlights the site's location in relation to surrounding roads and nearby structures, helping to easily identify and understand its context.

LEGENDS:

1. OUTDOOR CAFÉ – 350 SQM
2. WAITING AREA – 100 SQM
3. CANTEEN AND MESS – 1550 SQM
4. AMPHITHEATRE – 2000 SQM
5. AUDITORIUM – 1100 SQM
6. STAGE – 70 SQM
7. DJ ROOM – 35 SQM
8. POWER ROOM – 15 SQM
9. BUS PARKING – 200 SQM
10. BIKE PARKING – 1000 SQM
11. EXHIBITION – 140 SQM
12. ART STUDIO – 120 SQM
13. MODEL MAKING – 100 SQM
14. TOILET – 35 SQM
15. MATERIAL TESTING LAB – 90 SQM
16. ENVIRONMENTAL LAB – 75 SQM
17. WORKSHOP 1 – 120 SQM
18. WORKSHOP 2 – 90 SQM
19. TOILET – 75 SQM
20. DIGITAL MEDIA ROOM – 55 SQM
21. CAD LAB – 100 SQM
22. WORKSHOP 3 – 100 SQM
23. COMPUTER LAB – 200 SQM
24. WORKSHOP 4 – 100 SQM
25. WORKSHOP 5 – 90 SQM
26. TERRANE LAB – 60 SQM
27. LIBRARY – 680 SQM
28. SMART LIBRARY – 65 SQM
29. TOILET – 60 SQM
30. STORAGE – 20 SQM
31. REGISTER OFFICE – 50 SQM
32. DEAN'S OFFICE – 30 SQM
33. CONFERENCE HALL – 50 SQM
34. STAFF ROOM – 80 SQM
35. VICE DEAN'S ROOM – 30 SQM
36. STORAGE – 50 SQM
37. ARCHITECTURE FIRM – 120 SQM
38. CONSTRUCTION YARD – 200 SQM
39. INDOOR BADMINTON – 900 SQM
40. TOILET – 50 SQM
41. CAR PARKING
42. MAINTENANCE ROOM
43. TOILET
44. ELECTRICAL ROOM
45. STORAGE
46. STATIONERY
47. WATER BODY
48. INDOOR PLAY AREA
49. LOCKER ROOM FOR PLAY AREA
50. LOCKER ROOM FOR S.P



FIG 1 I Contemporary Academic

The rendered view showcases a modern institutional building with a terracotta jali facade for passive ventilation and visual appeal.



FIG 2 I Amphitheatre Courtyard with Academic Block

The rendered view highlights an open-air stepped amphitheatre designed for informal gatherings and student interactions. The backdrop showcases a climate-responsive academic block with vertical shading fins and natural material palette

ELEVATION





FIG 3 I Perspective View of Front Facade

The rendered view showcases a modern institutional building with a terracotta jali facade. The design emphasizes passive ventilation and visual appeal.



FIG 4 I Entry Approach with Landscape

The rendered view illustrates the pedestrian entry approach of the institutional building. The terracotta jali facade is complemented by landscaping and shaded seating

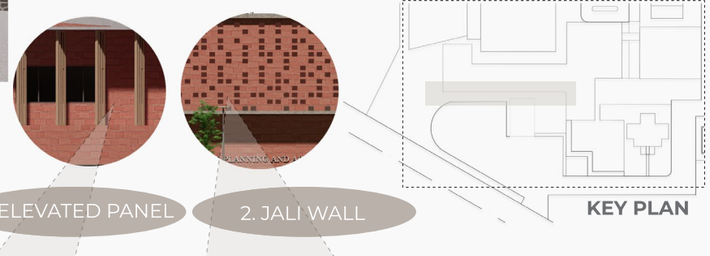




FIG 5 I Rear Ramp and Connectivity

The rendered view highlights the rear side of the institutional building, featuring a ramp for accessibility. The terracotta jali elements continue across the facade, ensuring design consistency and passive environmental control.

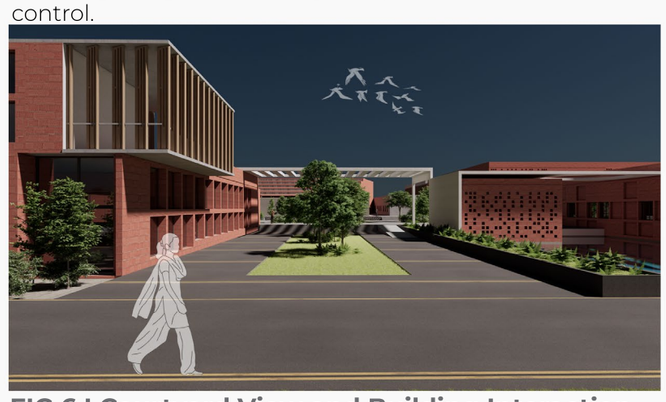


FIG 6 I Courtyard View and Building Interaction

This view presents the internal courtyard space, framed by the institutional blocks. The terracotta jali facade enhances cross ventilation and daylight penetration while maintaining visual interest and spatial connectivity

