

Landscape - Concept and Schematic Presentation

SCHEMATIC DESIGN

DIAGRAM : JOGGING TRACK

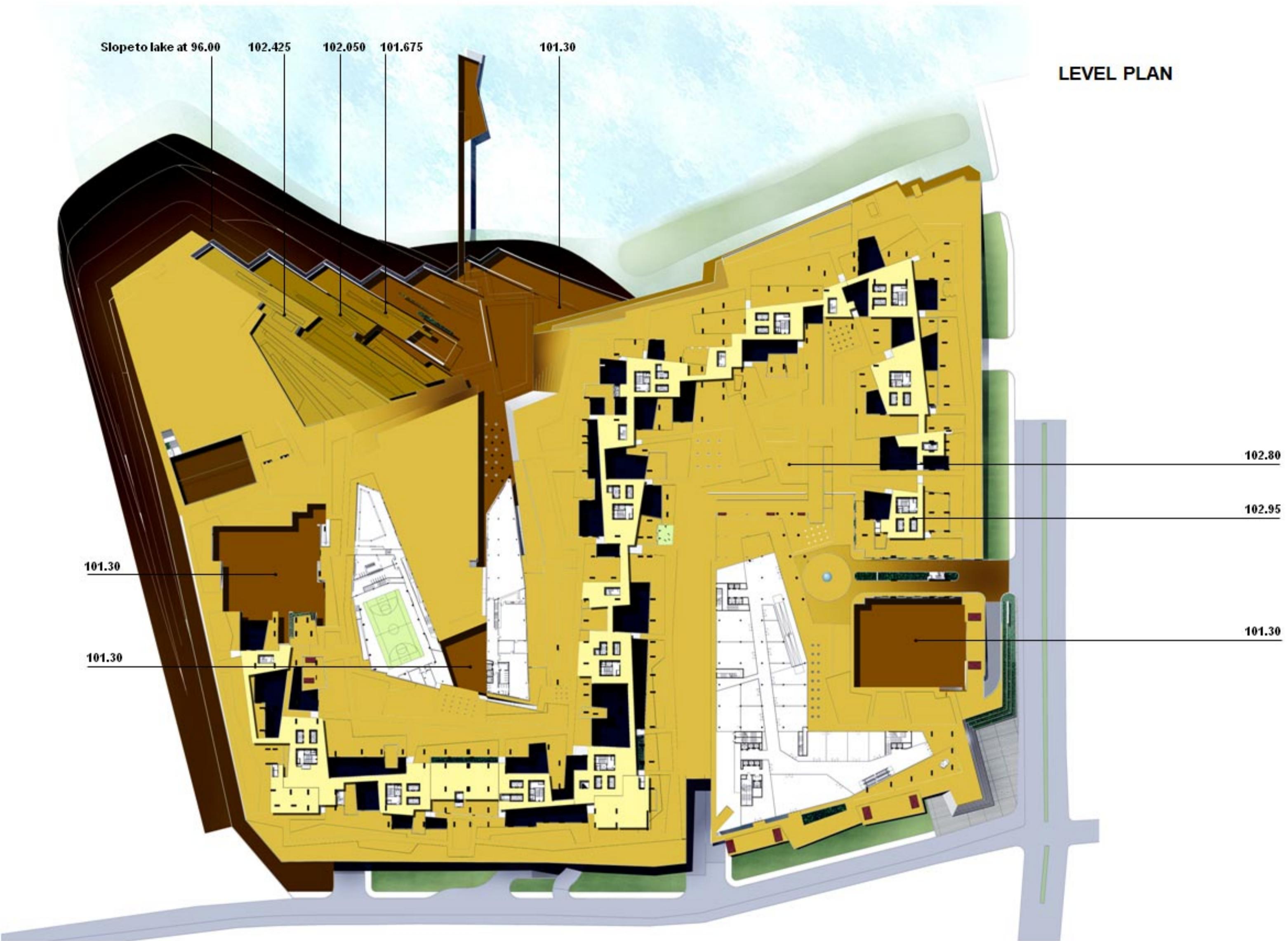


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

LEVEL PLAN



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

TYPICAL SECTION 1



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

TYPICAL SECTION 2

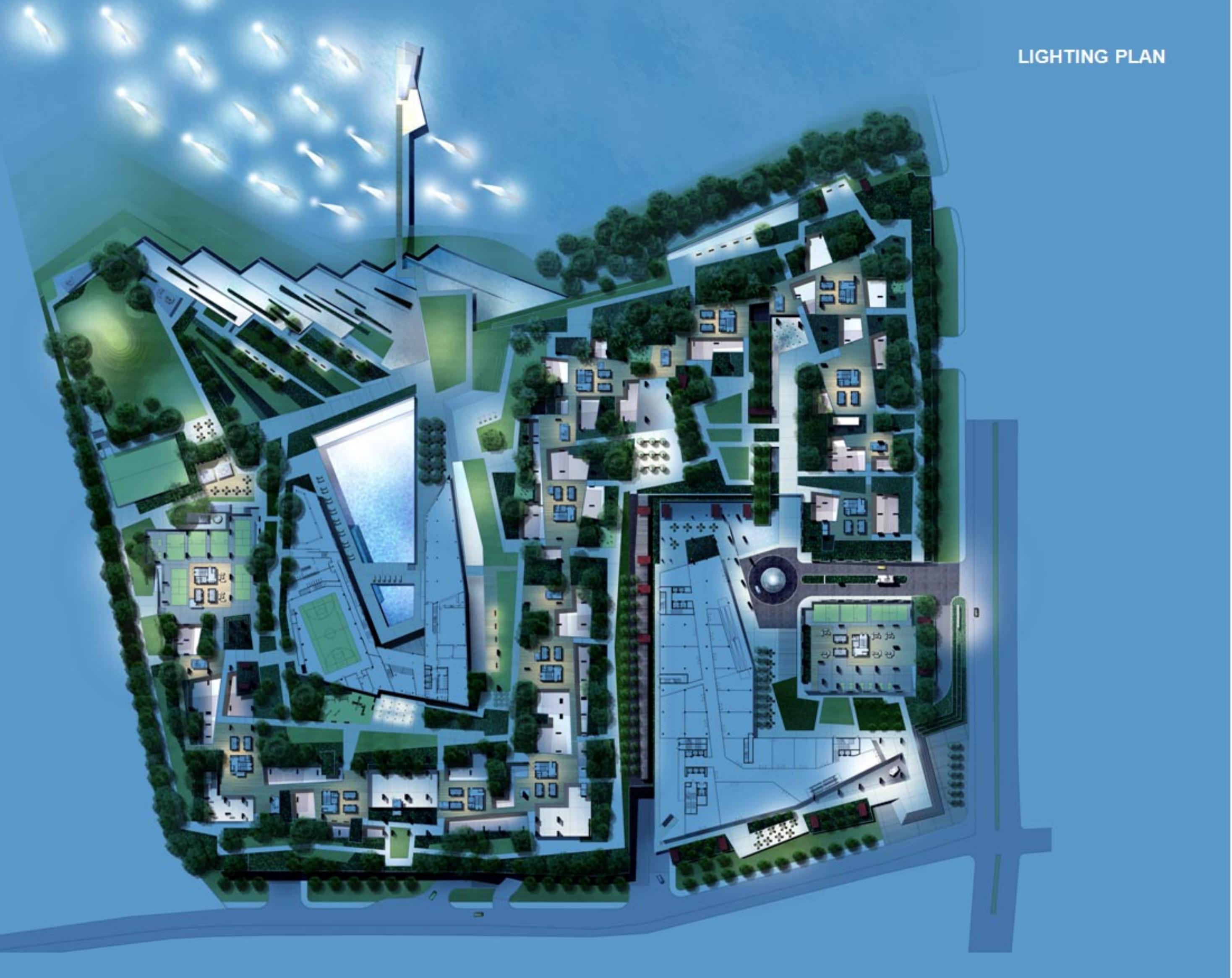


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

LIGHTING PLAN

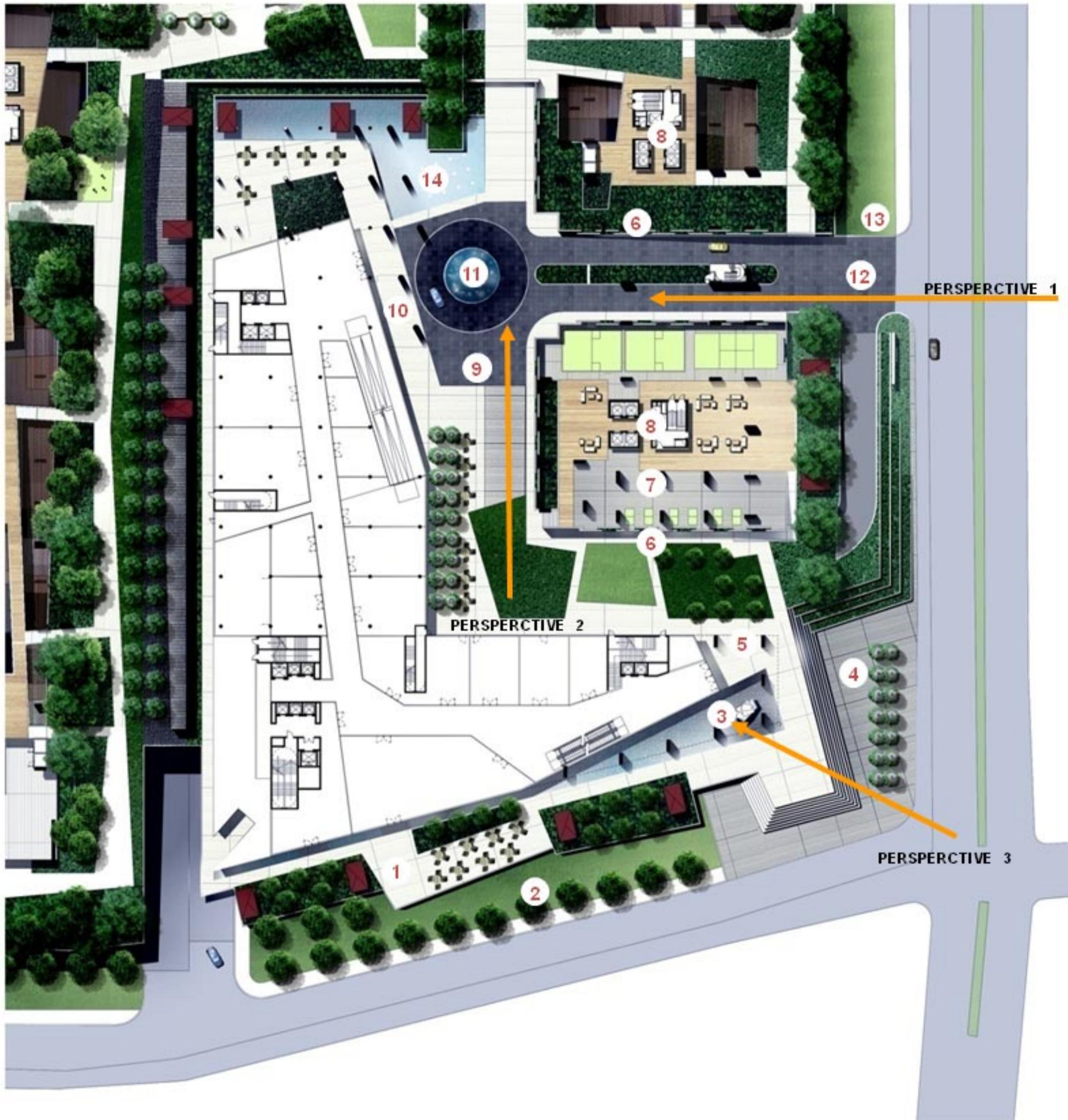


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DETAIL PLAN

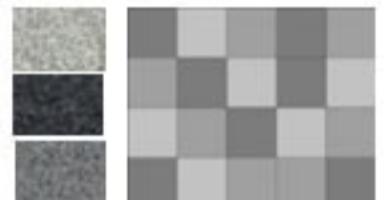


LEGEND

- COMMERCIAL AL FRESCO DINING TERRACE
- LANDSCAPE BUFFER
- SHALLOWWATER FEATURE
- PEDESTRIAN ENTRANCE TO COMMERCIAL CENTER
- COMMERCIAL ENTRY PLAZA
- FEATURE WALL
- SPORTHUB (SQUASH, TABLE TENNIS, BADMINTON)
- ELEVATOR LOBBY WITH EXTERIOR VISITOR LOUNGE
- RESIDENTIAL DROP OFF PLAZA
- COMMERCIAL DROP OFF PLAZA
- ROUNDABOUT WATER FEATURE
- APPROACH DRIVE TO PODIUM LEVEL
- AUTOMATIC GATE
- WATER FEATURE



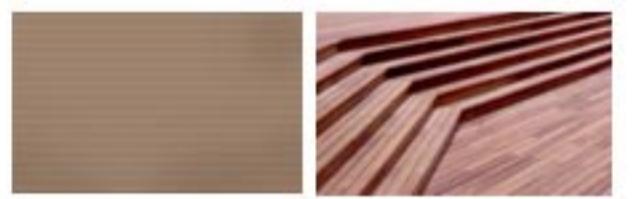
HOLED CONCRETE : 3000x1200



GRANITE : 200x200



BLACK PEBBLE : RANDOMSIZE



TIMBER : 200x800

SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2008

PERIDIAN
Landscape Architecture & Master Planning

PERSPECTIVE 1 (main entrance design)



SCHEMATIC DESIGN

PERSPECTIVE 2 (main entrance drop off)



PERSPECTIVE 2 (main entrance drop off)



LANDSCAPE DESIGN CONCEPT

Space Station 1 Conceptual Landscape Design Statement

Overall Concept

The landscape of Space Station 1 plays a vital role in the initial promotional identity, continuing environmental enhancement, outdoor enjoyment, and livability of the community. It originates at a macro scale as a translation of the architectural vision into surface planes applying the angular, asymmetrical patterns and three dimensional forms of the buildings as its foundation. A dynamic and complex character is revealed by the interweaving and overlapping of the various spaces and features—some seemingly floating, others terracing or stacked upon each other—while an inherent logic and organization is built into the overall arrangement to create a functional and attractive site.

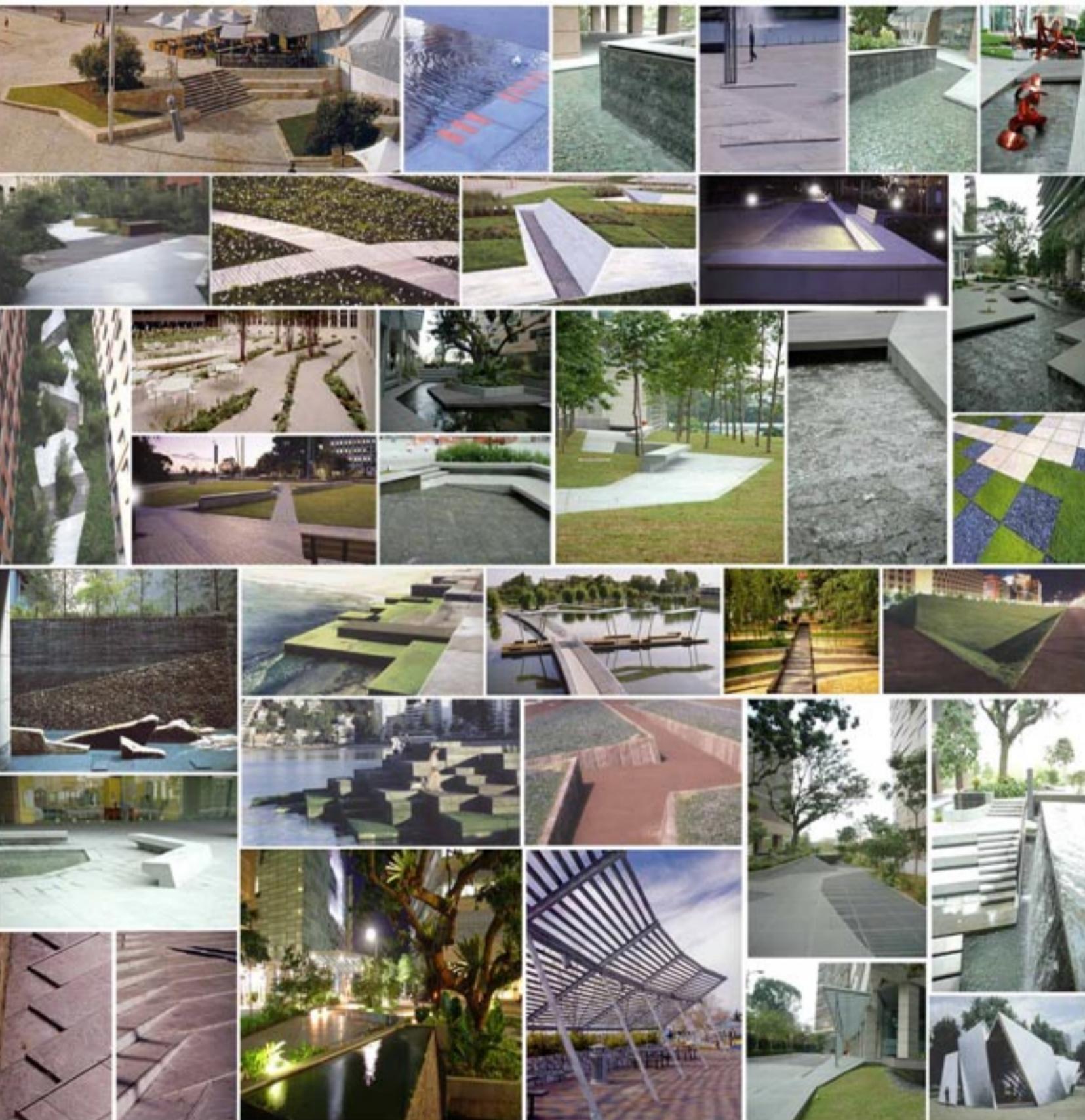
General Features

Several basic features and design motifs are repeated throughout the project to maintain and overall visual consistency, while specific details—colors, surface materials, planting arrangements—will evolve to distinguish particular zones or individual towers and facilities.

1. Linear planes of water, are scattered throughout the site, acting at times as visual focal points, separations between public and private space, or as surprise elements within the landscape.
2. Metal trellises provide shade or spatial enclosure in gardens and patios and provide a filtering ceiling to structural voids within the building podium.
3. Timber decks and boardwalks help to bring natural warmth into the hardscape palette and create a strongly identifiable feature in the organization of the site.
4. Paved and planted terraces spill off the edges of the building podium dropping down to the lake and to the project boundaries to blend the podium walls into the landscape, blurring the edge between site and building.

Landscape Zones

1. The commercial facility is surrounded on three sides by flexible spaces that can be used for al fresco dining related to ground level food and beverage facilities, for passive or social public use, or for periodic events. The primary design elements are water features that identify the main building entry and separate the vehicular drop-off from a pedestrian corridor. The public space is detached from the residential tower landscape by way of a combination of feature walls, planting beds, and pools, thus presenting some visual connection between public and private space while maintaining security and privacy for residents.
2. The residential tower lobbies consist of decks that appear to float above the basement voids, with trellises and sky bridges creating an intricate pattern of spatial connections. The lobbies are surrounded by pocket gardens, which extend out from under the building footprint to further blend structure and landscape. Two tower lobbies are designated as recreation hubs with badminton, table tennis, and squash courts located near the lift cores.
3. The residential site includes several gathering and social areas for events or ad-hoc use. These include a central plaza and adjacent playground shaded by a canopy of evergreen trees as well as a community amphitheatre. The plaza is large enough to accommodate seasonal events and to allow space for children on skates and bicycles. The small amphitheatre is located adjacent to the lake and consists of an upper hard paving and lower stone surfaced stage, connected by a series of seating terraces. The upper deck provides a direct link to the main swimming pool, acting as an extension of the pool deck with space for sunning lounges or tables. The expansive pool provides a 60 meter lap zone and open swimming area, as well as a series of intimate relaxation spas with underwater seating and lounges. A separate, shallow children's pool is bordered by deck space sufficient for families to lounge and socialize.
4. In addition to the main playground adjacent to the central plaza, two other playgrounds equipped with a variety of play structures provide social, physical, and creative play opportunities for 6 to 12 year old children. Younger children—toddlers and those up to five years—are accommodated in several other tot lots located near tower lobbies and provided with shade and seating for families, as well as play elements suited to this age group. These tot lots and rest zones become social nodes for young families in the community.
5. At the west end of the site, overlooking the lake, is the golf practice complex. This zone, separated from the main site by water and green space, provides not only adult recreation but visual and sensory relief from the complexity and activity of the project. The facilities include a netted practice range sufficient for several golfers, a chipping green with several tee boxes placed at various terracing levels, and an extensive putting green that can be turned into a putting "course" if desired. A shade pavilion forms a social node for adults and seniors away from other more active zones, and the golf complex is bordered by terraced gardens stepping down toward the lake edge. In addition to the golf facilities, the recreation zone at the west end includes cricket practice net with two wickets and a fitness equipment cluster.
6. In addition to these terraced gardens and the central amphitheatre, the lake edge consists of a multi-textural landscape stepping down from the building podium, which is further punctuated by small water features and a zigzagging timber boardwalk.



SCHEMATIC DESIGN

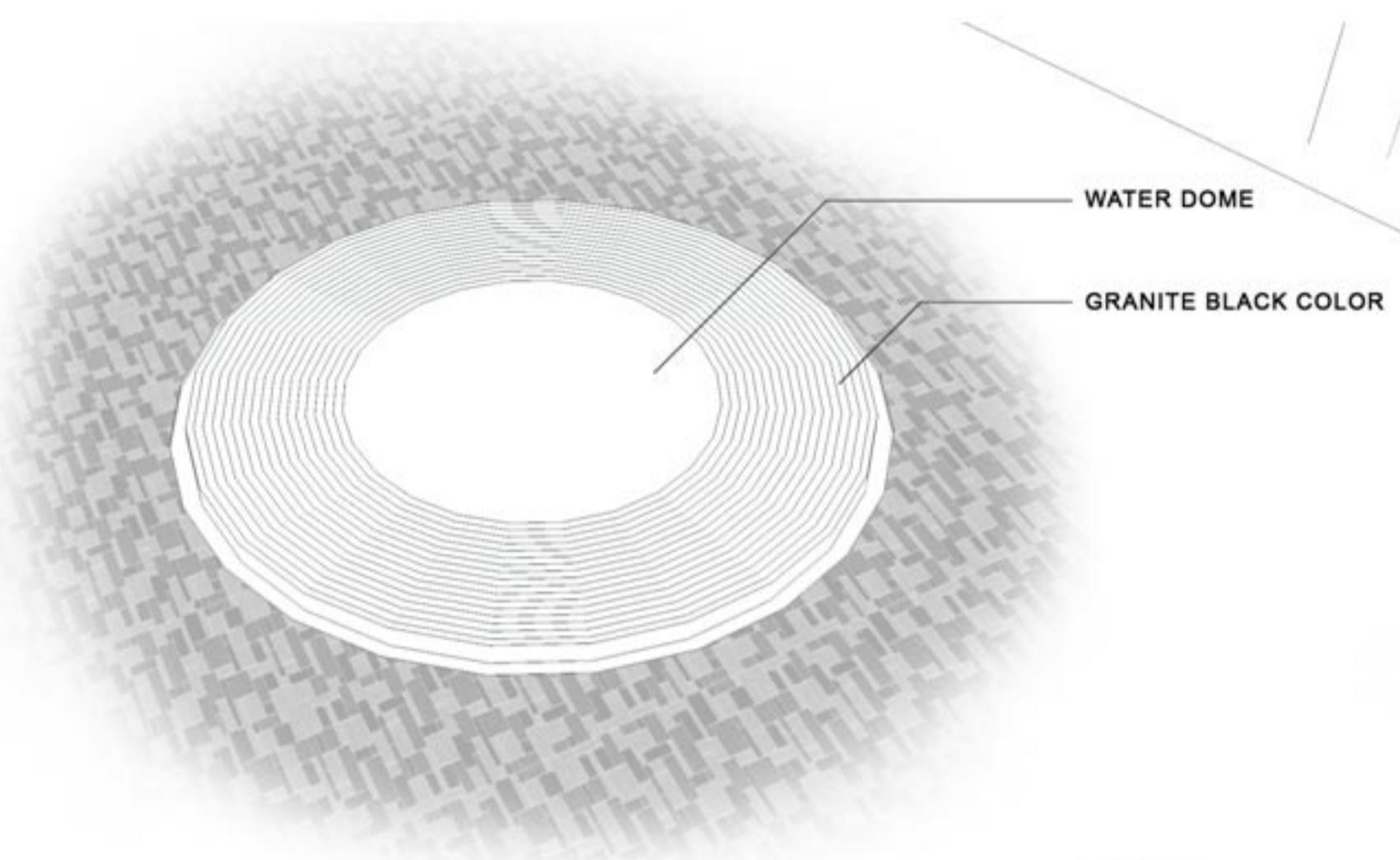
PERSPECTIVE 3 (alfresco at commercial area)



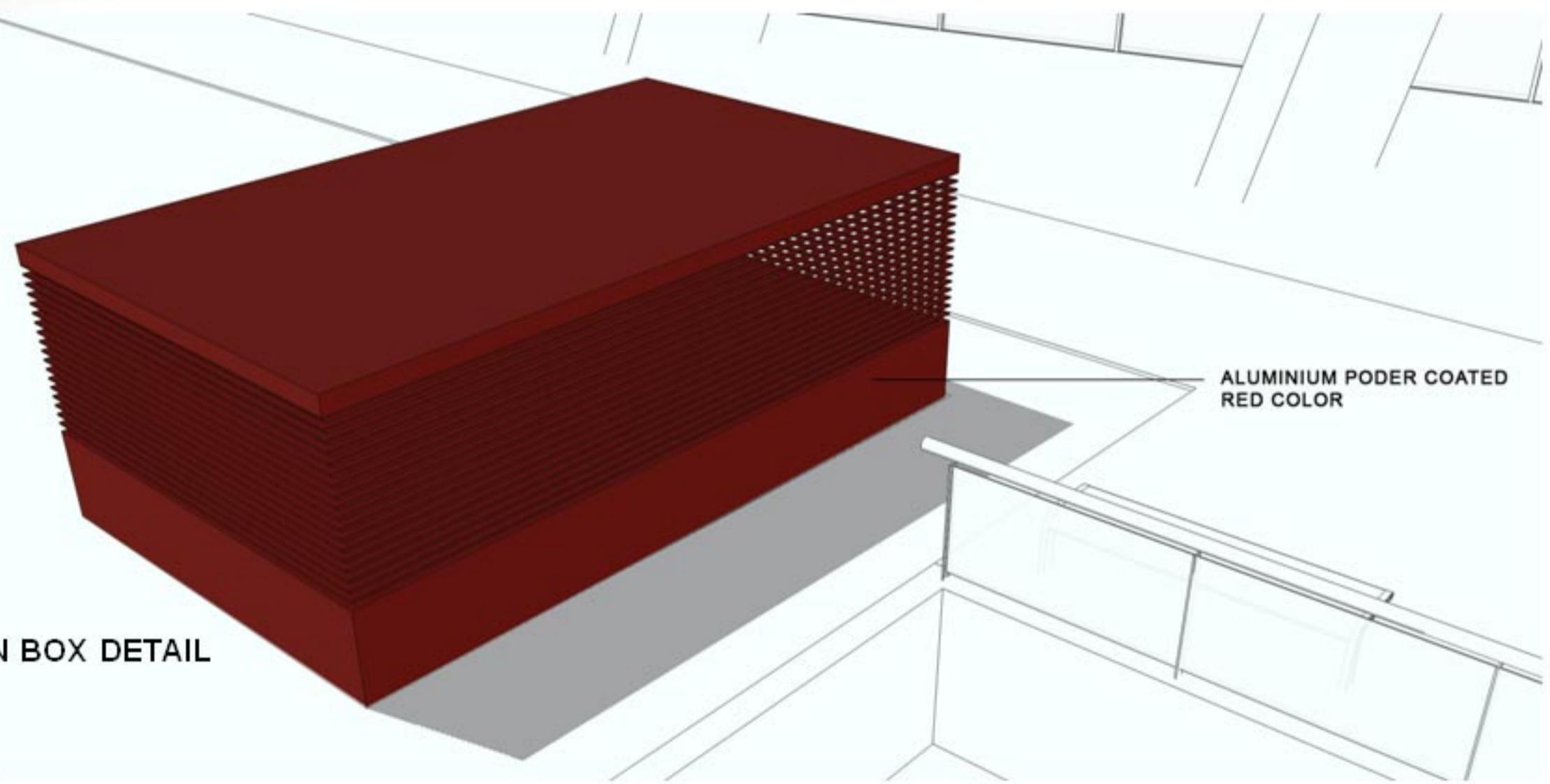
SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning



WATER FEATURE AT DROP OFF DETAIL



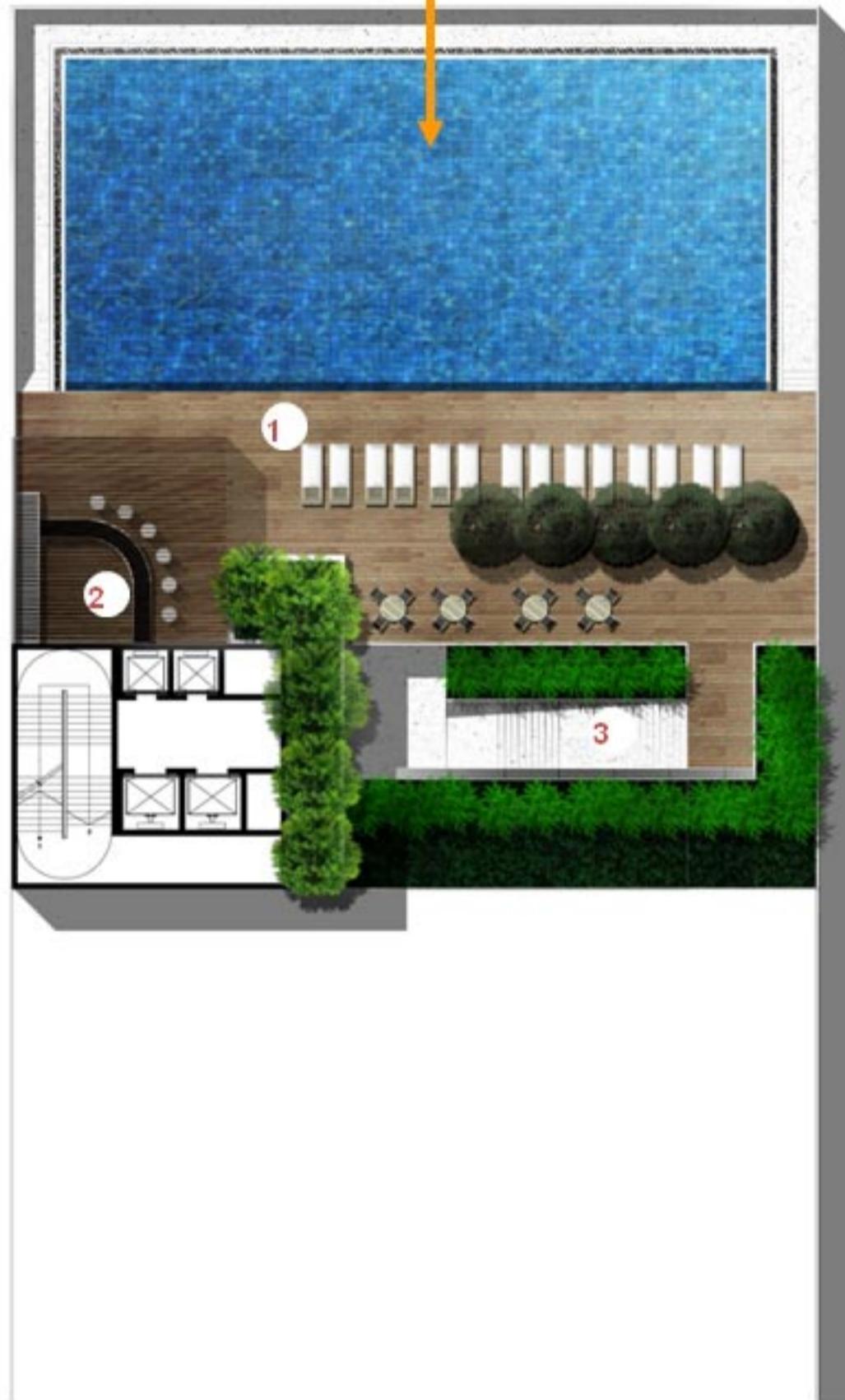
VENTILATION BOX DETAIL

SCHEMATIC DESIGN

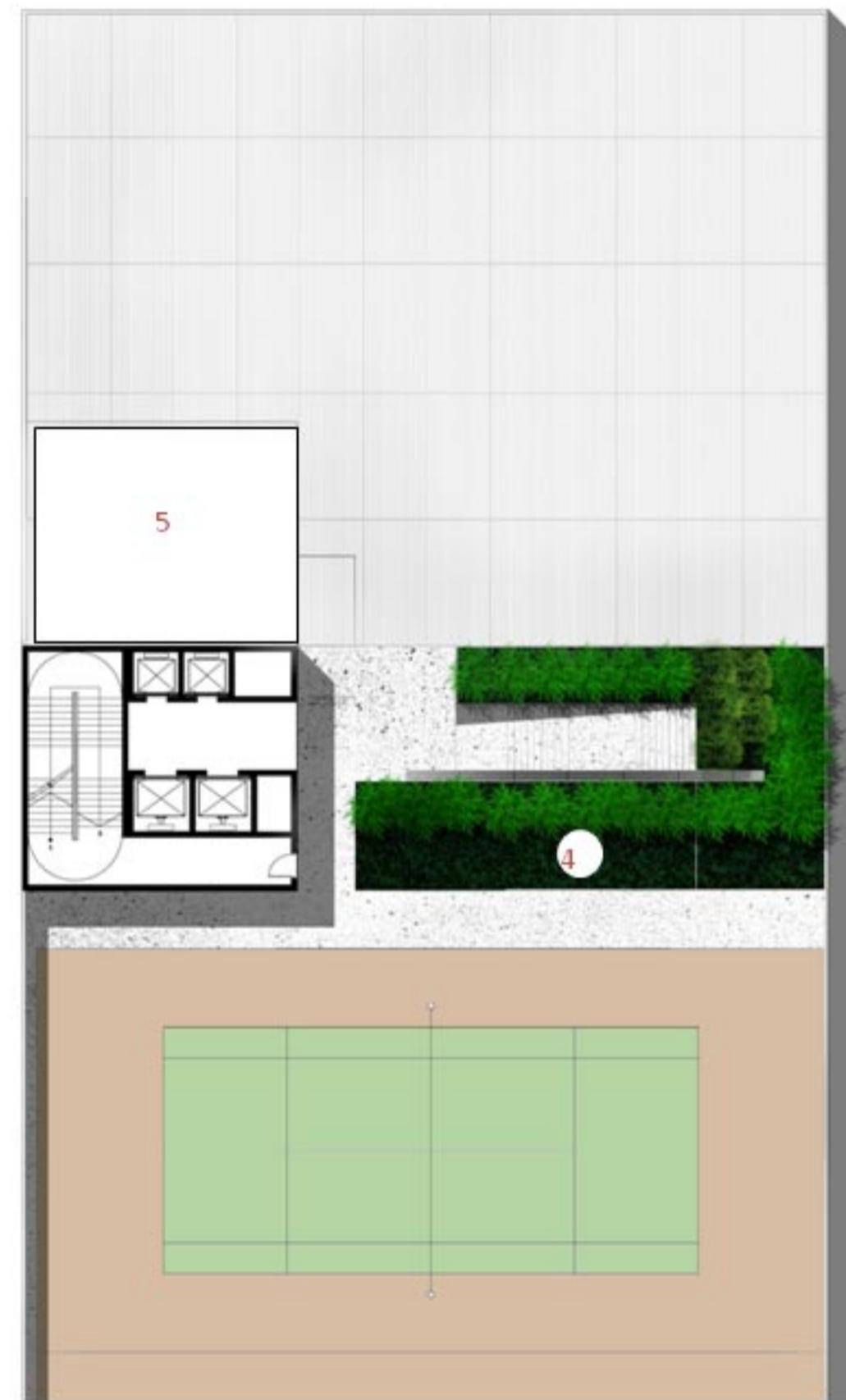
SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

PERSPECTIVE 4



POOL DECK PLAN



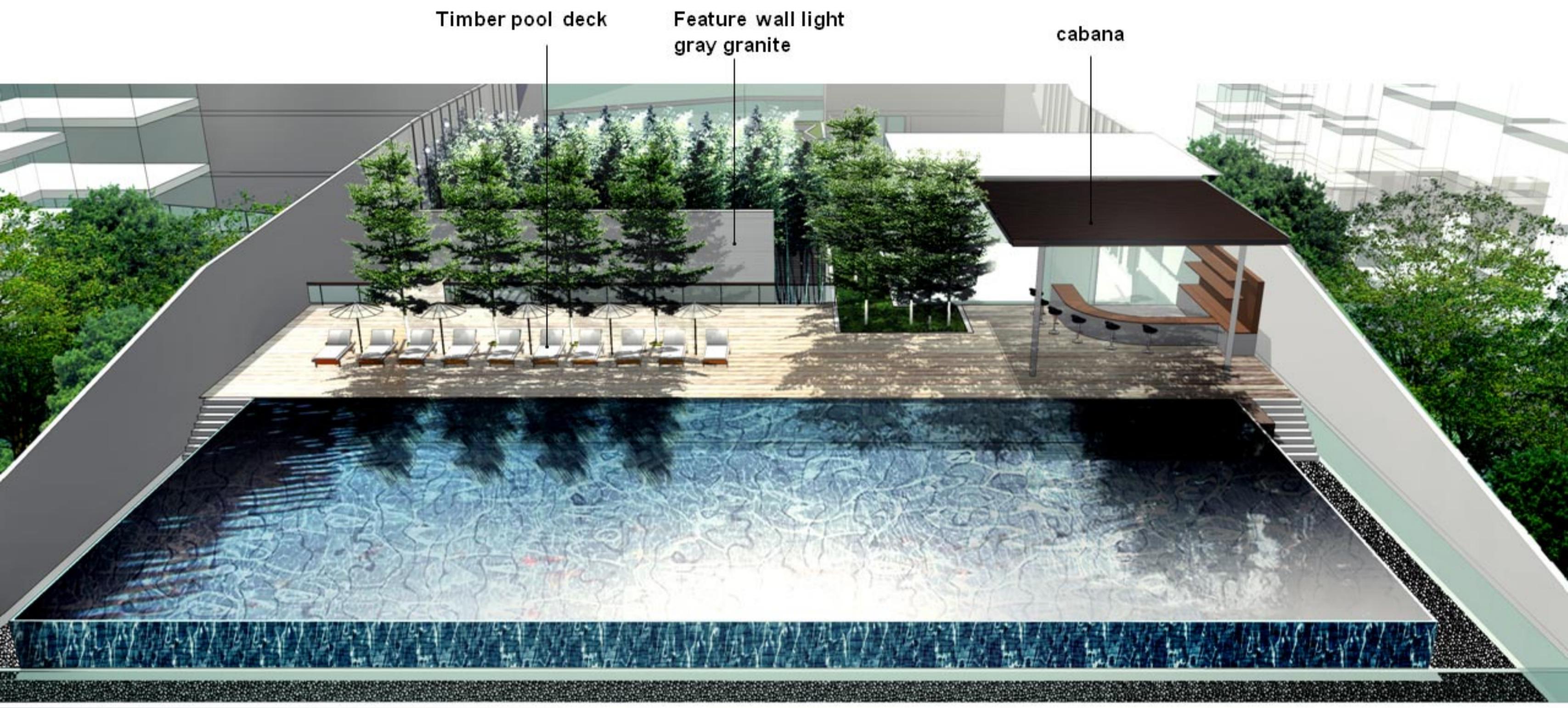
TENNIS COURT LEVEL

OFFICE ROOF PLAN DETAIL

LEGEND

1. SWIMMING POOL DECK
2. CABANA
3. STAIRCASE ON FEATURE WALL
4. BAMBOO GARDEN
5. CHANGING ROOM

PERSPECTIVE 4 (roof top design)



DETAIL PLAN



LEGEND

1. POCKET GARDEN
2. LANDSCAPE BUFFER
3. WATER FEATURE
4. JOGGING COURSE (PERIMETER PATHWAY ,BOARDWALK)
5. TOT LOT
6. VIEWING TERRACE
7. SHALLOWWATER FEATURE
8. MAIN RESIDENTIAL PROMENADE
9. PLAYGROUND
10. MAIN RESIDENTIAL PLAZA
11. SKATING AREA



OFF-WHITE STONE : 200x600



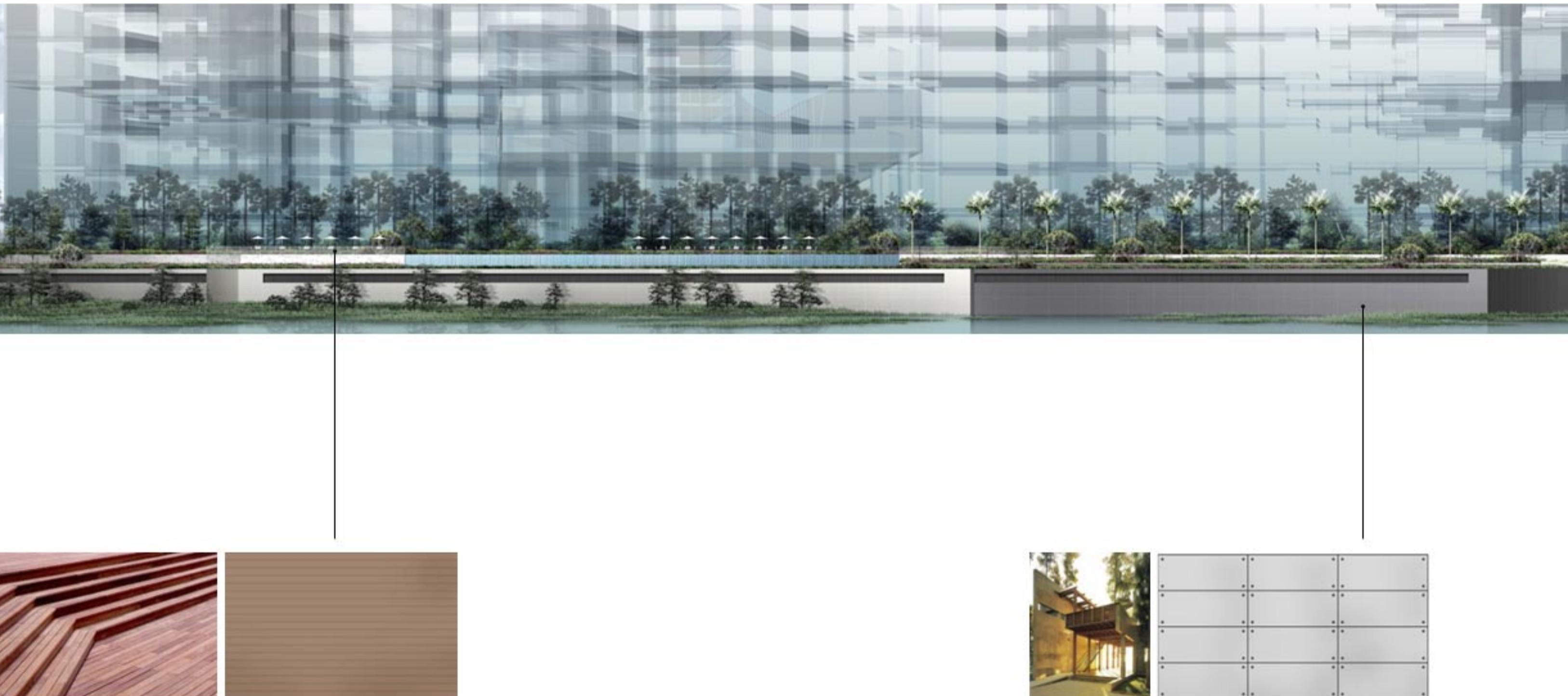
TIMBER : 200x800



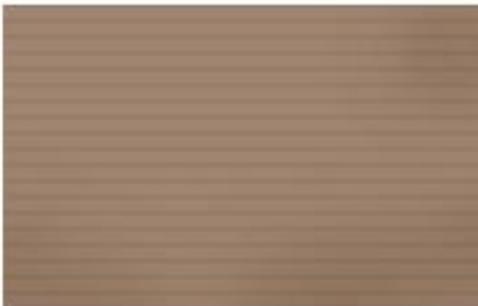
BLACK PEBBLE : RANDOMSIZE

SCHEMATIC DESIGN

SECTION 3



TIMBER : 200x800



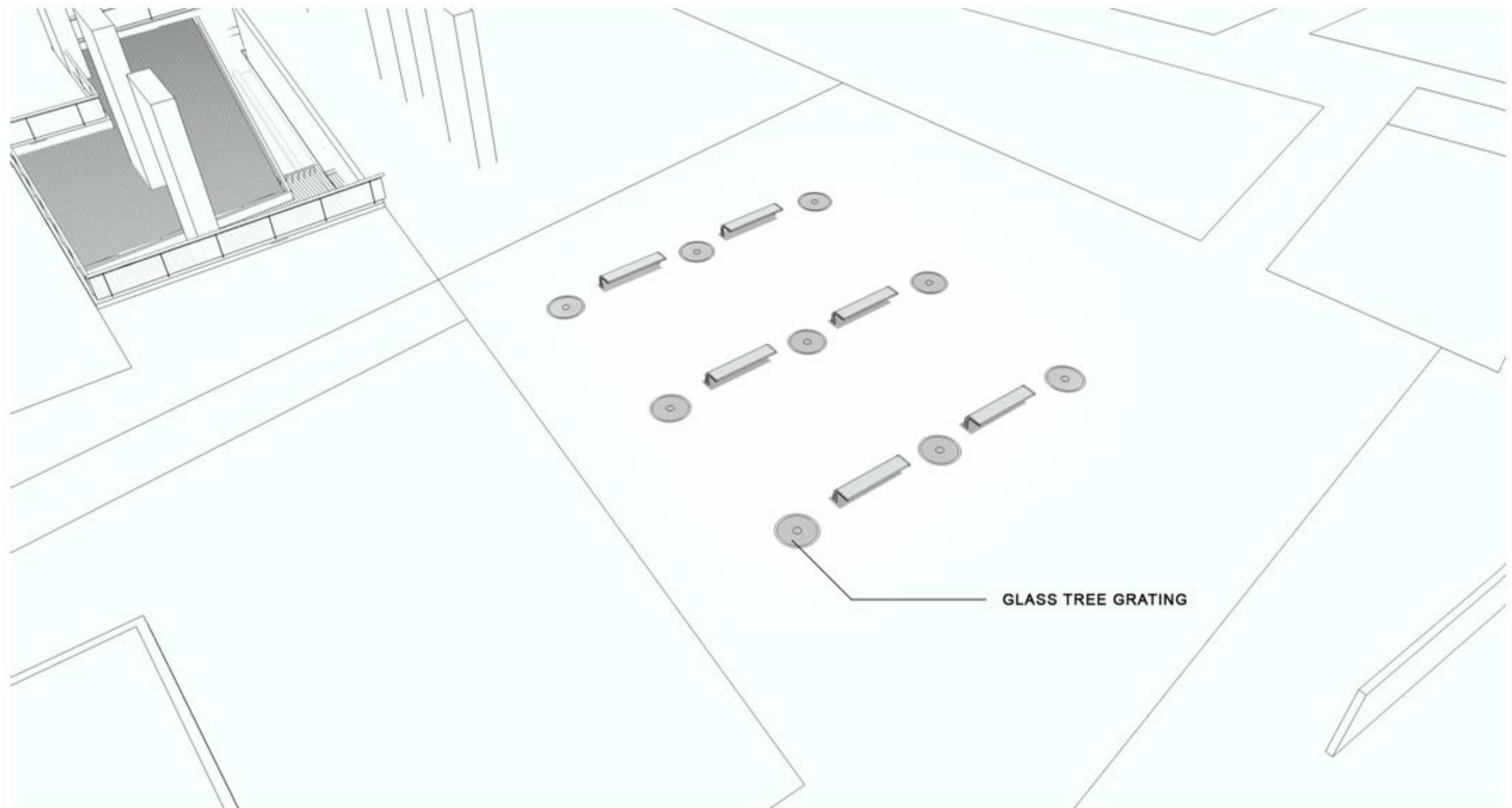
HONED CONCRETE : 3000x1200



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning



PLAZA WITH GLASS GRATING DETAIL

SCHEMATIC DESIGN

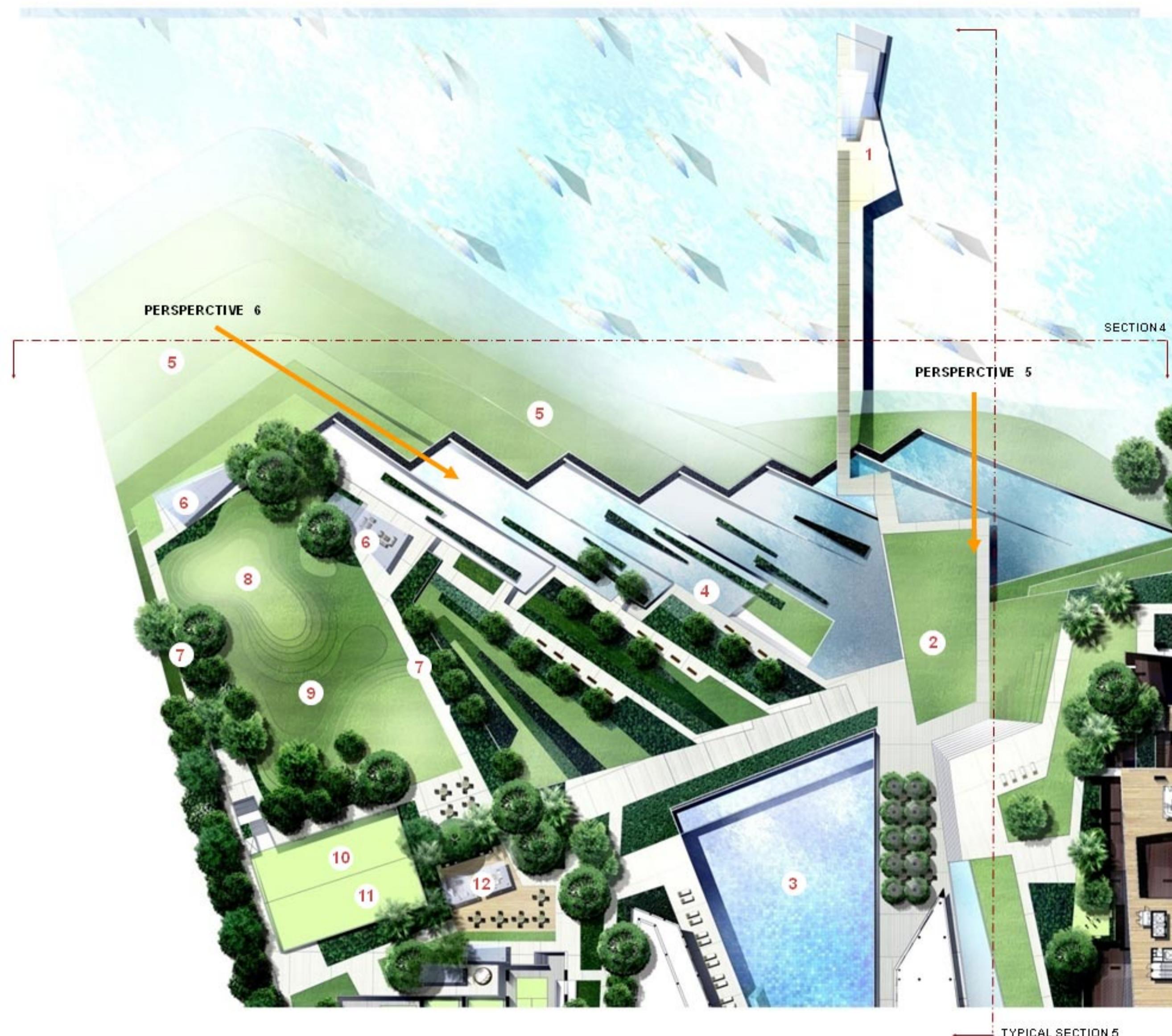
SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DETAIL PLAN

LEGEND

1. VIEWING PAVILION
2. AMPHITHEATER
3. SWIMMING POOL
4. CONSTRUCTED BIO-FILTRATION POND FOR STP OUTFLOW
5. SLOPE TO LAKE
6. PAVILION
7. JOGGING COURSE (PERIMETER PATHWAY,BOARDWALK)
8. PUTTING GREEN
9. PITCHING TEE AND GREEN
10. SUNKEN CRICKET COURT
11. SUNKEN DRIVING COURT
12. BBQ.PAVILION



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

SECTION 4



DARK GRANITE HONED FINISH : 150 x VARIES



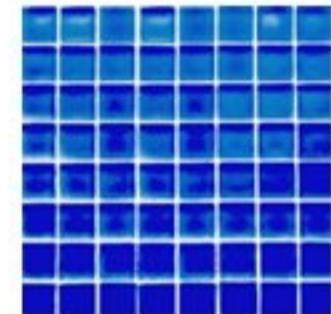
HONED CONCRETE : 3000x1200

SCHEMATIC DESIGN

SECTION 5



YELLOW RASTIC GRANITE : 300x300
300x600
300x750



TILE MOSAIC : 20x20



SCHEMATIC DESIGN

MASTER PLAN



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

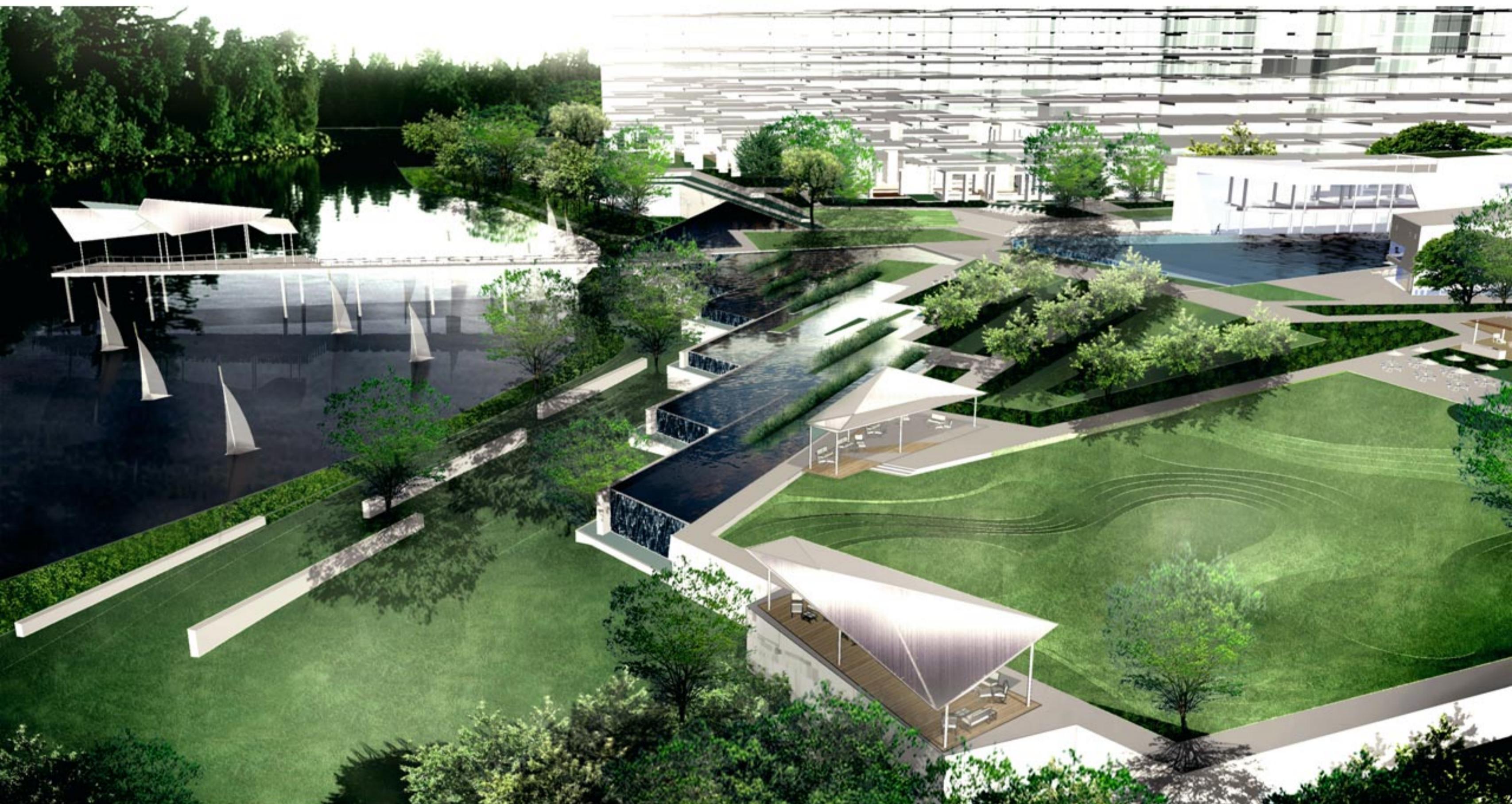
PERIDIAN
Landscape Architecture & Master Planning

PERSPECTIVE 5 (view from water terraces toward clubhouse)



SCHEMATIC DESIGN

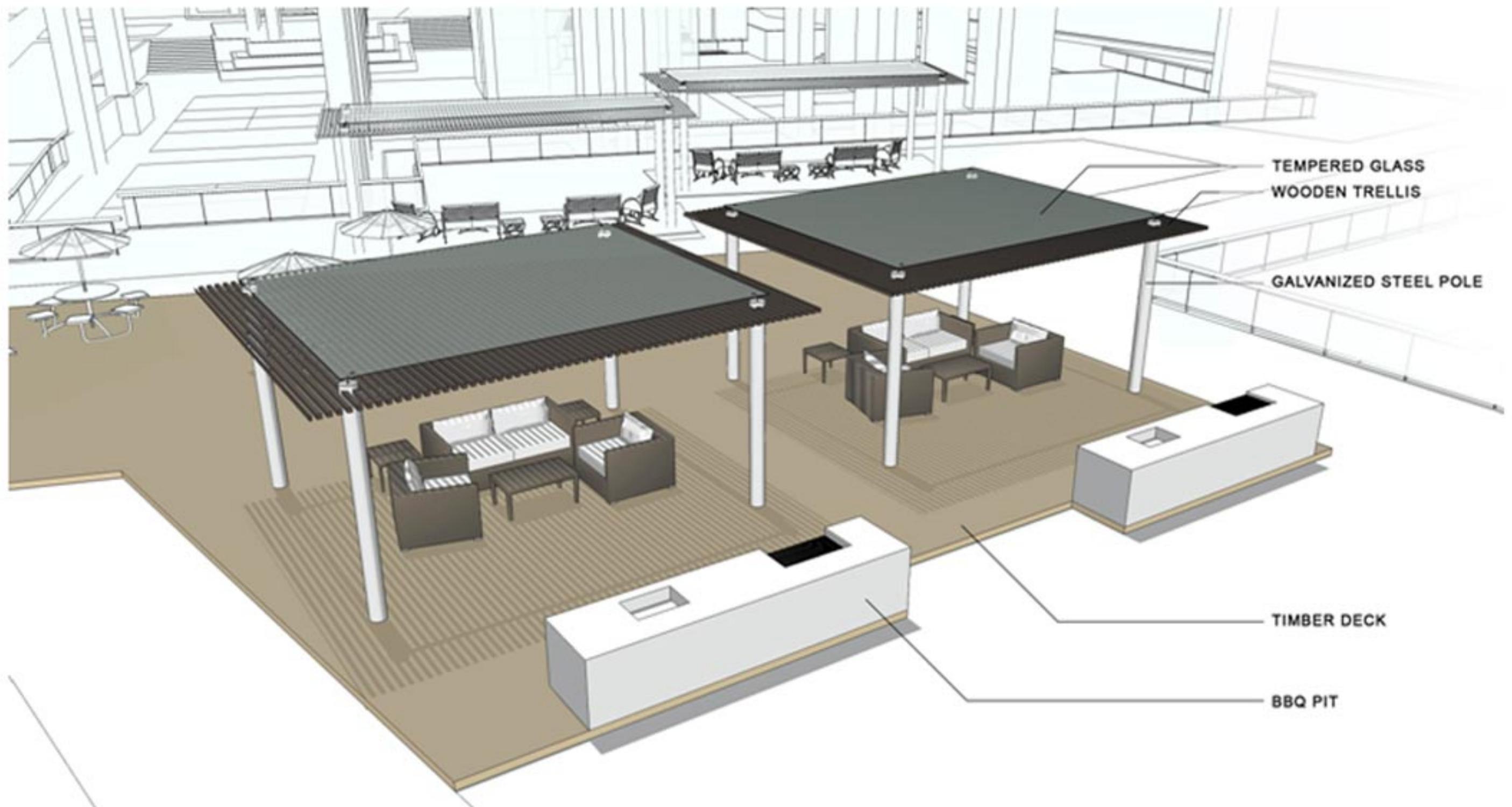
PERSPECTIVE 6 (Overall perspective)



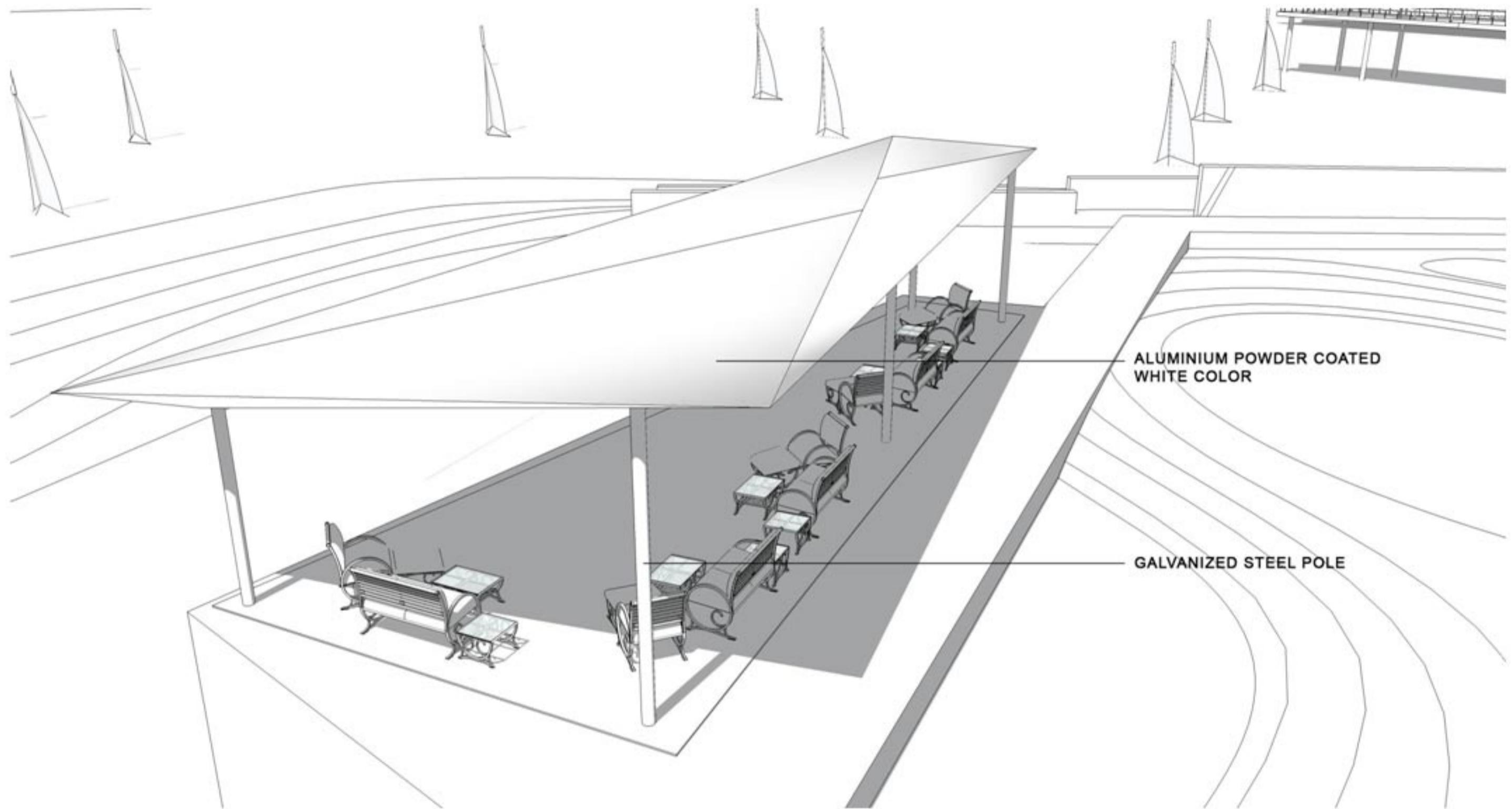
SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2008

PERIDIAN
Landscape Architecture & Master Planning



BBQ. PAVILION DETAIL

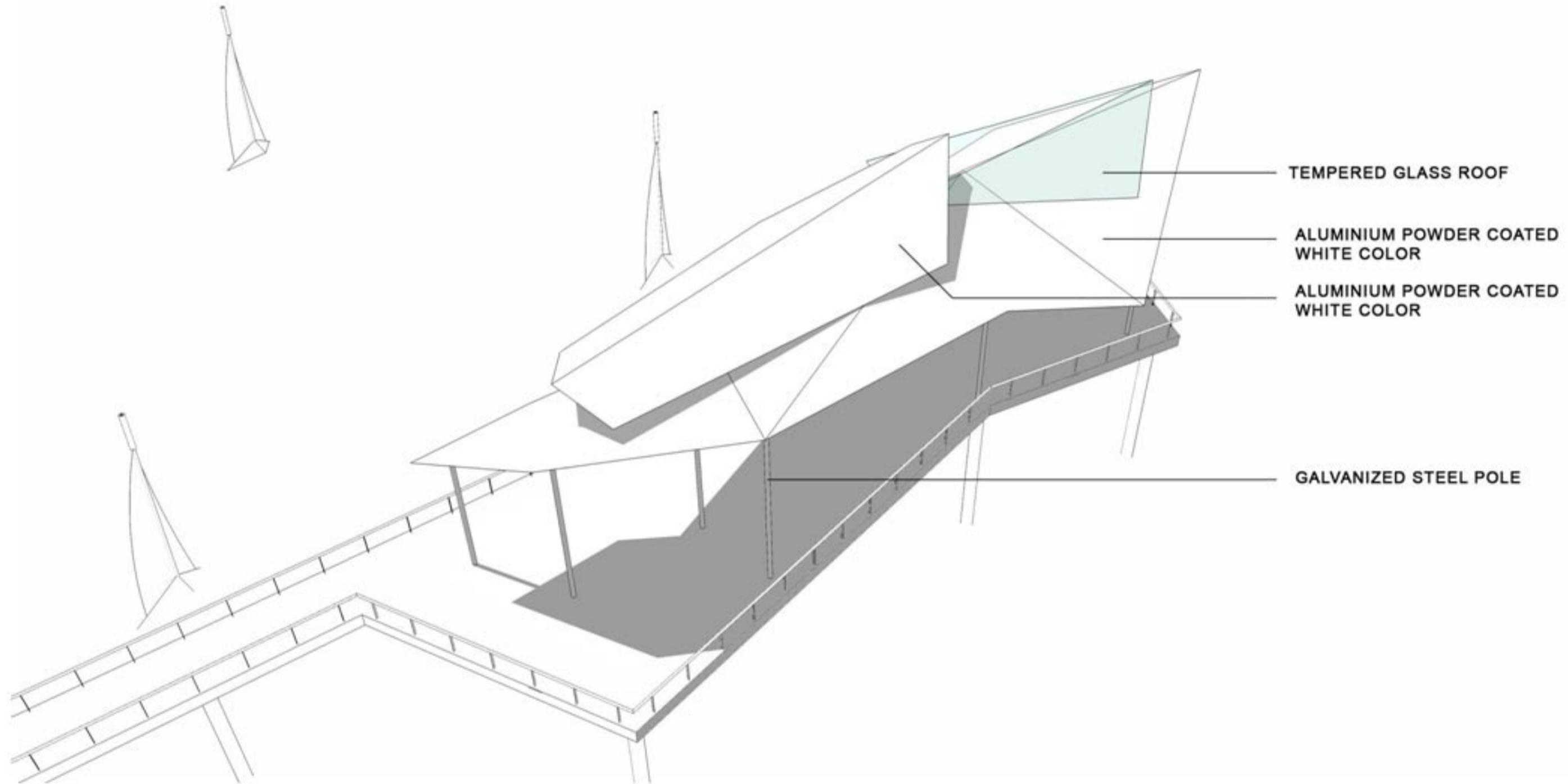


PAVILION DETAIL

SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning



VIEWING PAVILION DETAIL

SCHEMATIC DESIGN

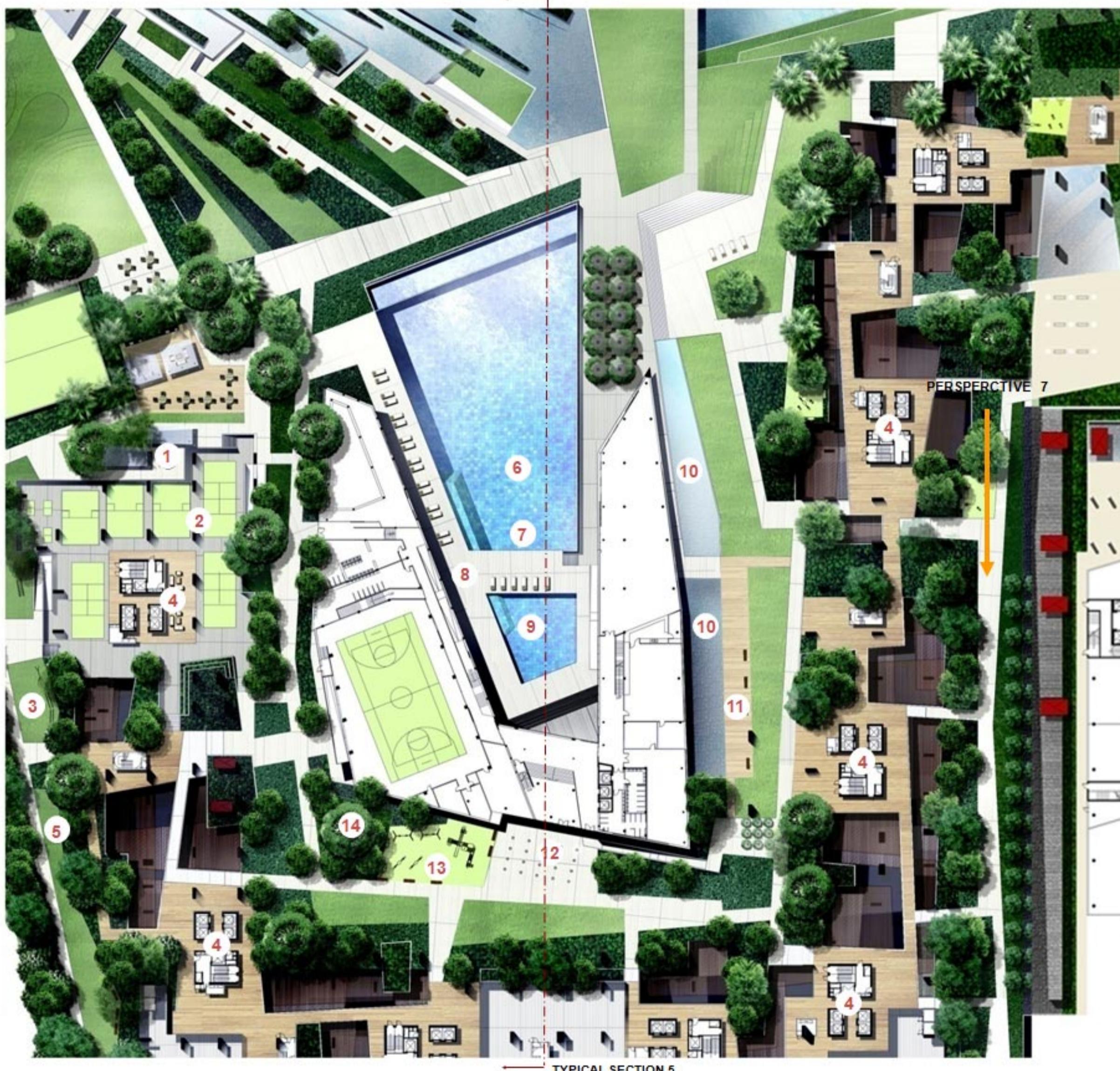
SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DETAIL PLAN

LEGEND

1. OUTDOOR DINING WITH SHADE
2. SPORT HUB (SQUASH, TABLE TENNIS, BADMINTON)
3. POCKET GARDEN
4. ELEVATOR LOBBY WITH EXTERIOR VISITOR LOUNGE
5. OUTDOOR ADULT FITNESS CLUSTER
6. SWIMMING POOL
7. SPA SEATING IN POOL
8. POOL DECK
9. CHILDREN'S POOL
10. WATER FEATURE
11. TIMBER DECK
12. CLUBHOUSE ENTRANCE COURT
13. PLAYGROUND
14. POCKET GARDEN



OFF-WHITE STONE : 200x600



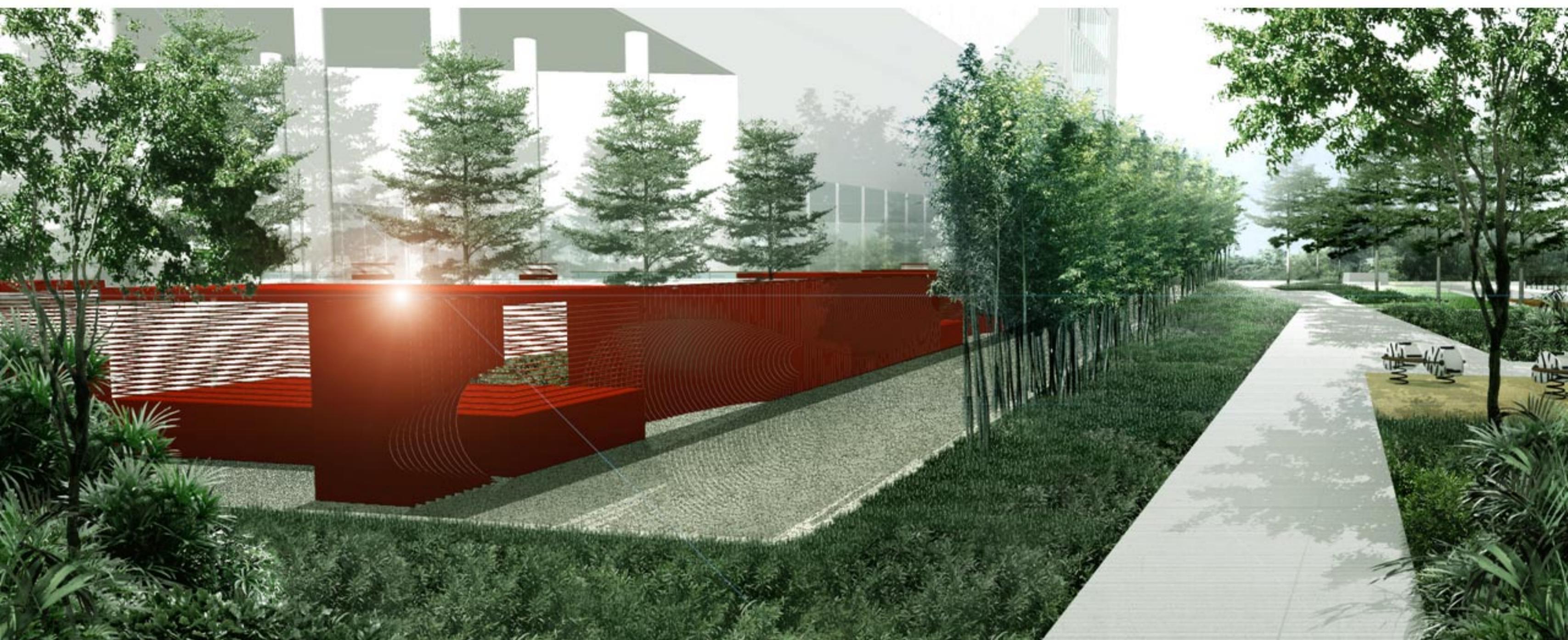
BLACK PEBBLE : RANDOM SIZE



TIMBER : 200x800

SCHEMATIC DESIGN

PERSPECTIVE 7 (view from bamboo corridor)

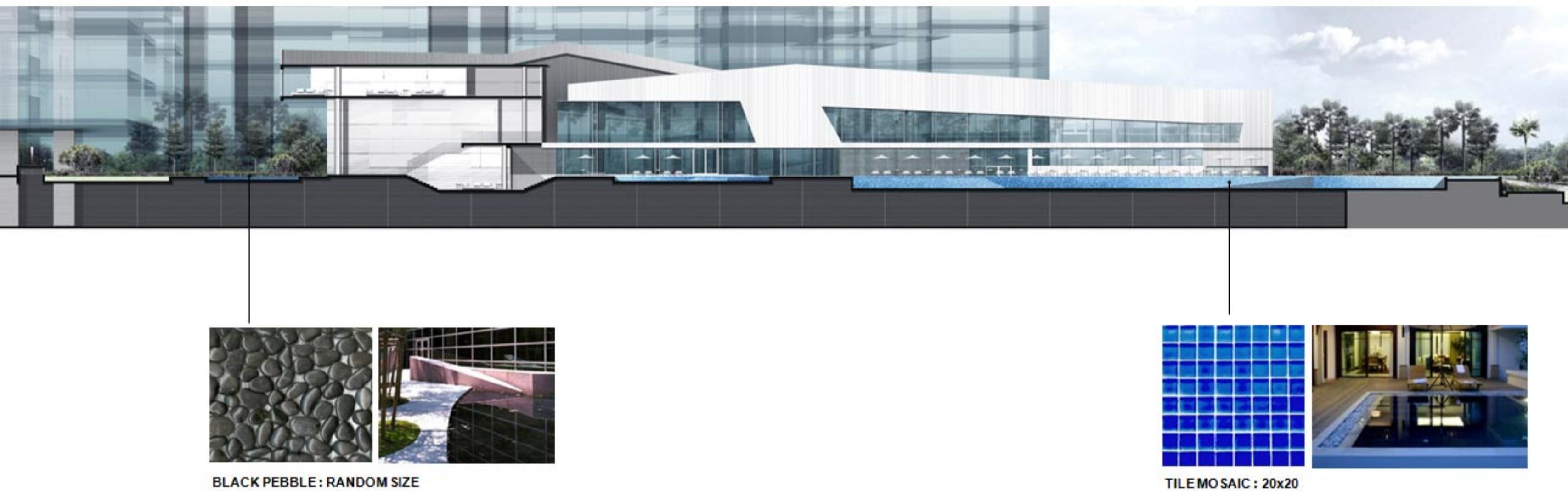


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

SECTION 6



DETAIL PLAN

LEGEND

1. LANDSCAPE BUFFER
2. JOGGING COURSE (PERIMETER PATHWAY,BOARDWALK)
3. ELEVATOR LOBBY WITH EXTERIOR VISITOR LOUNGE
4. POCKET GARDEN
5. INDOOR GAMING
6. CLINIC
7. LAUNDERETTE



TIMBER



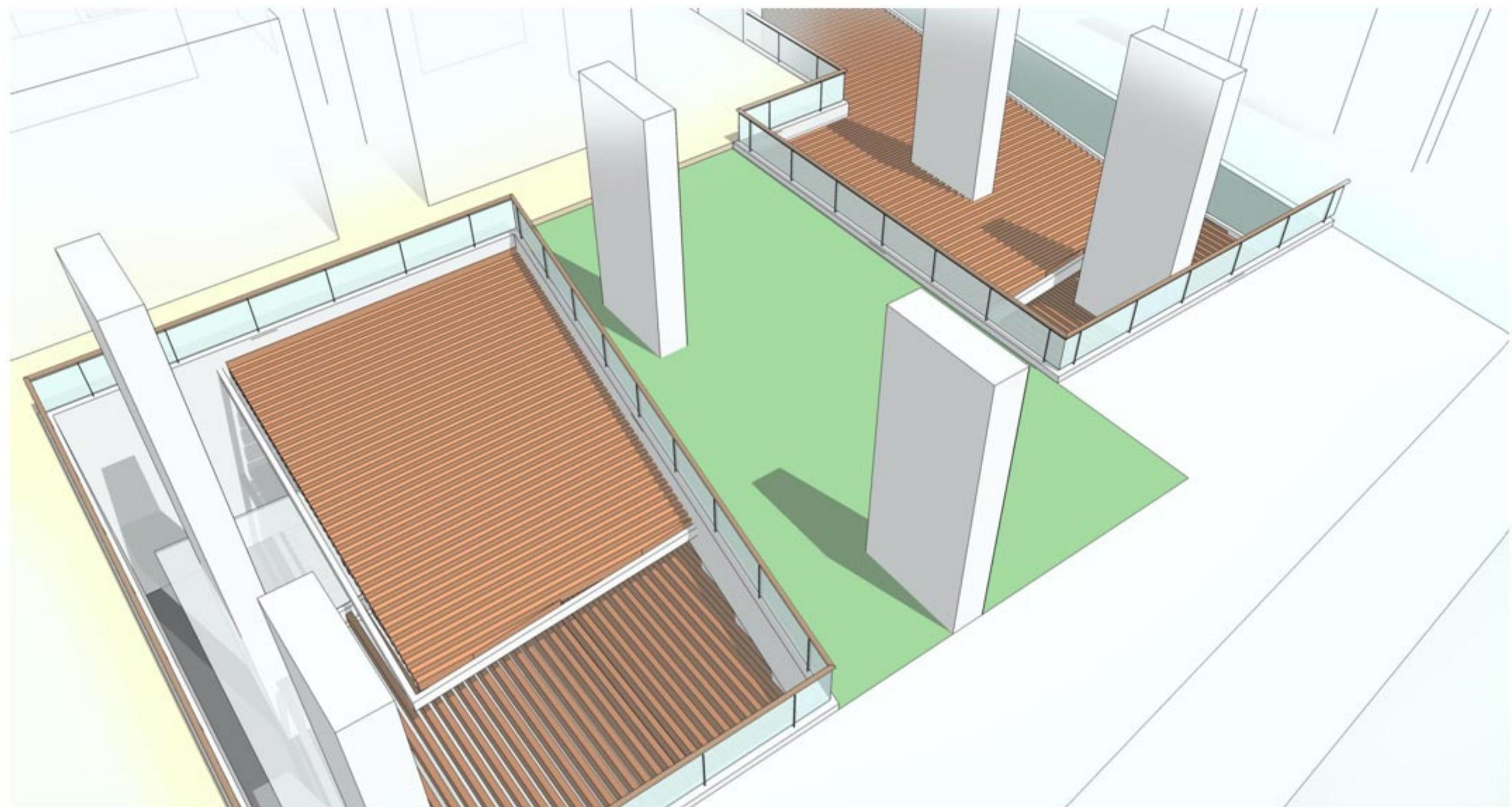
OFF-WHITE STONE : 200x600



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2008

PERIDIAN
Landscape Architecture & Master Planning



TRELLIS DETAIL

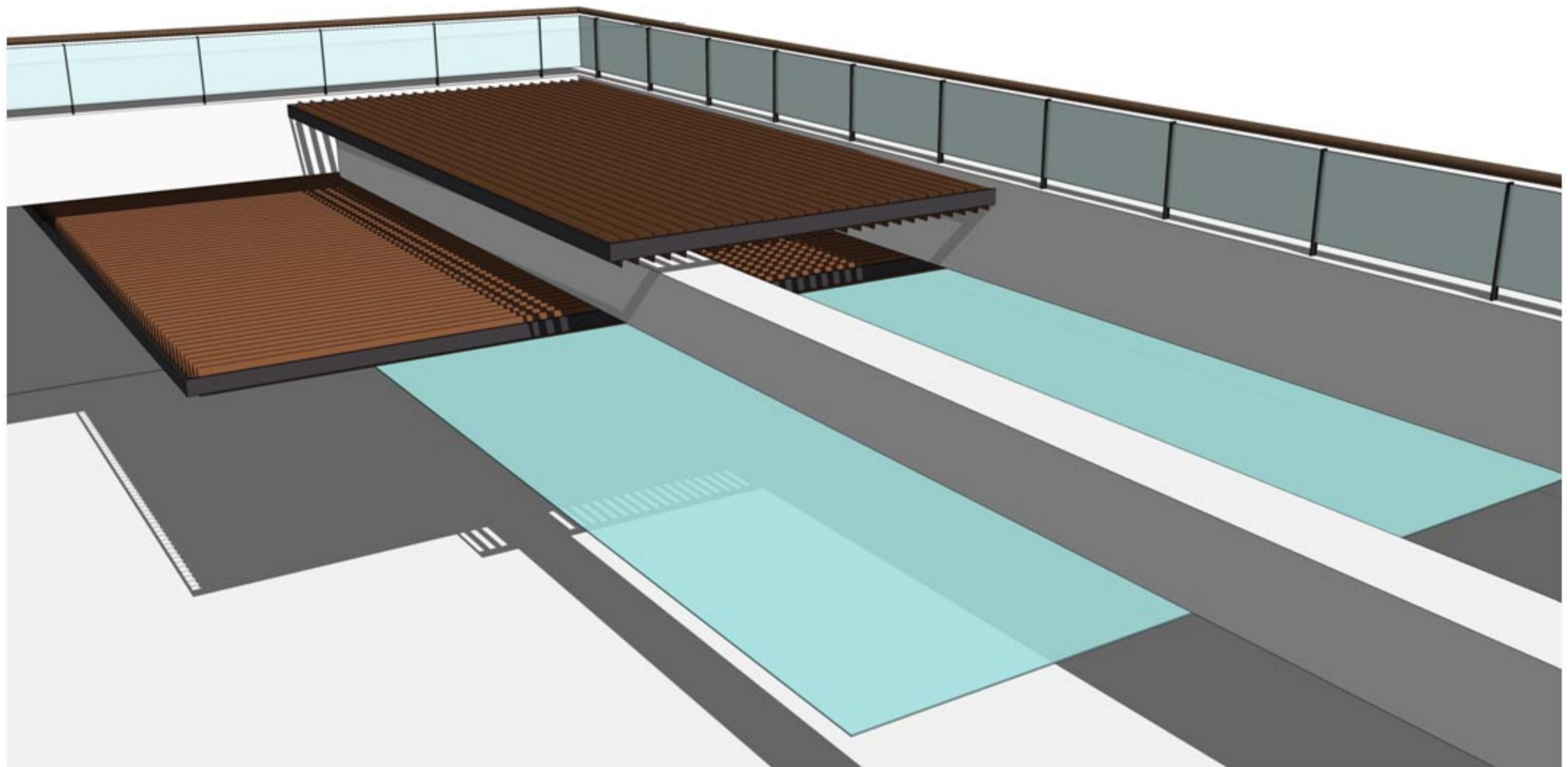
ROOF PLAN



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

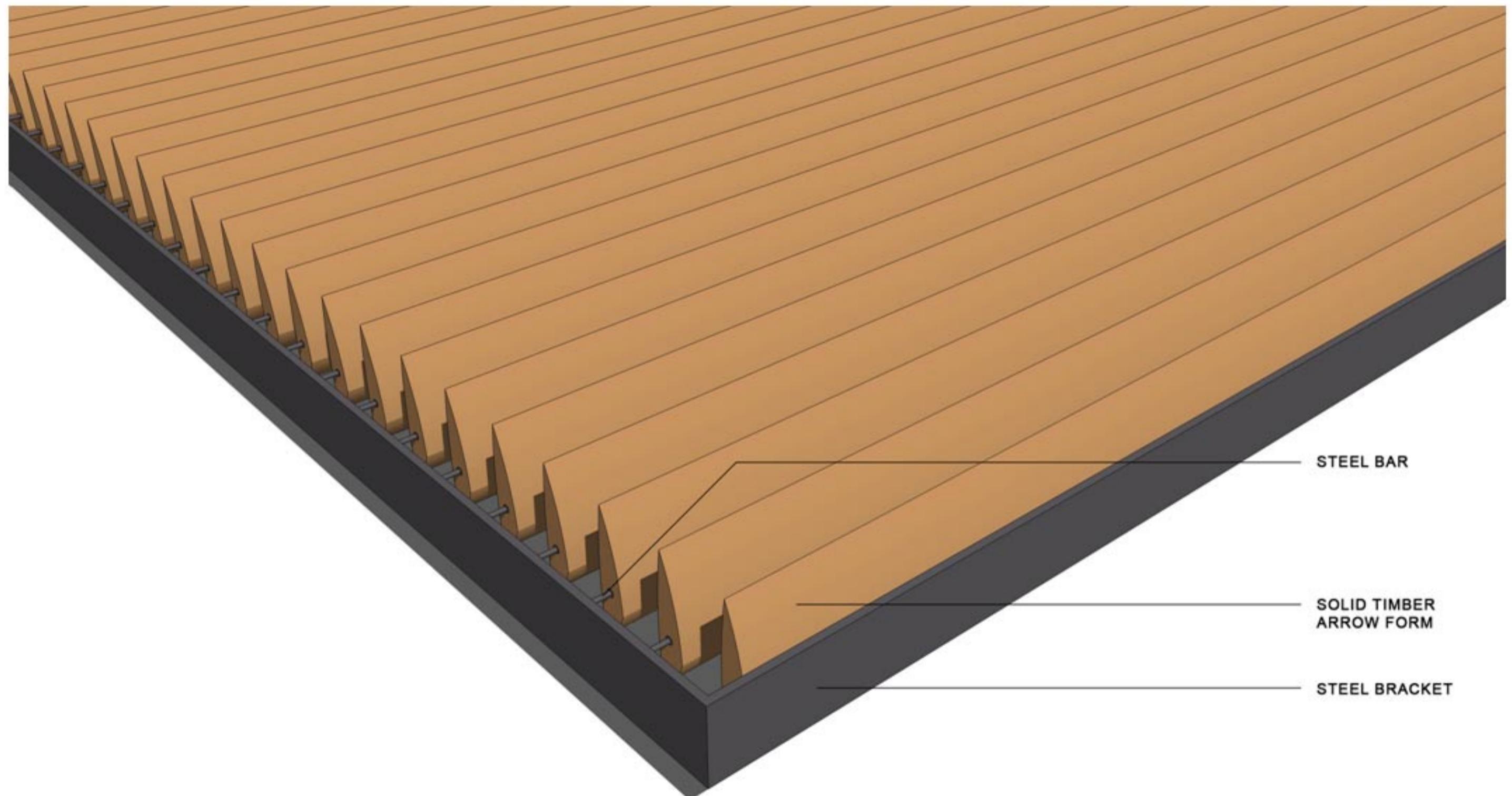


TRELLIS DETAIL

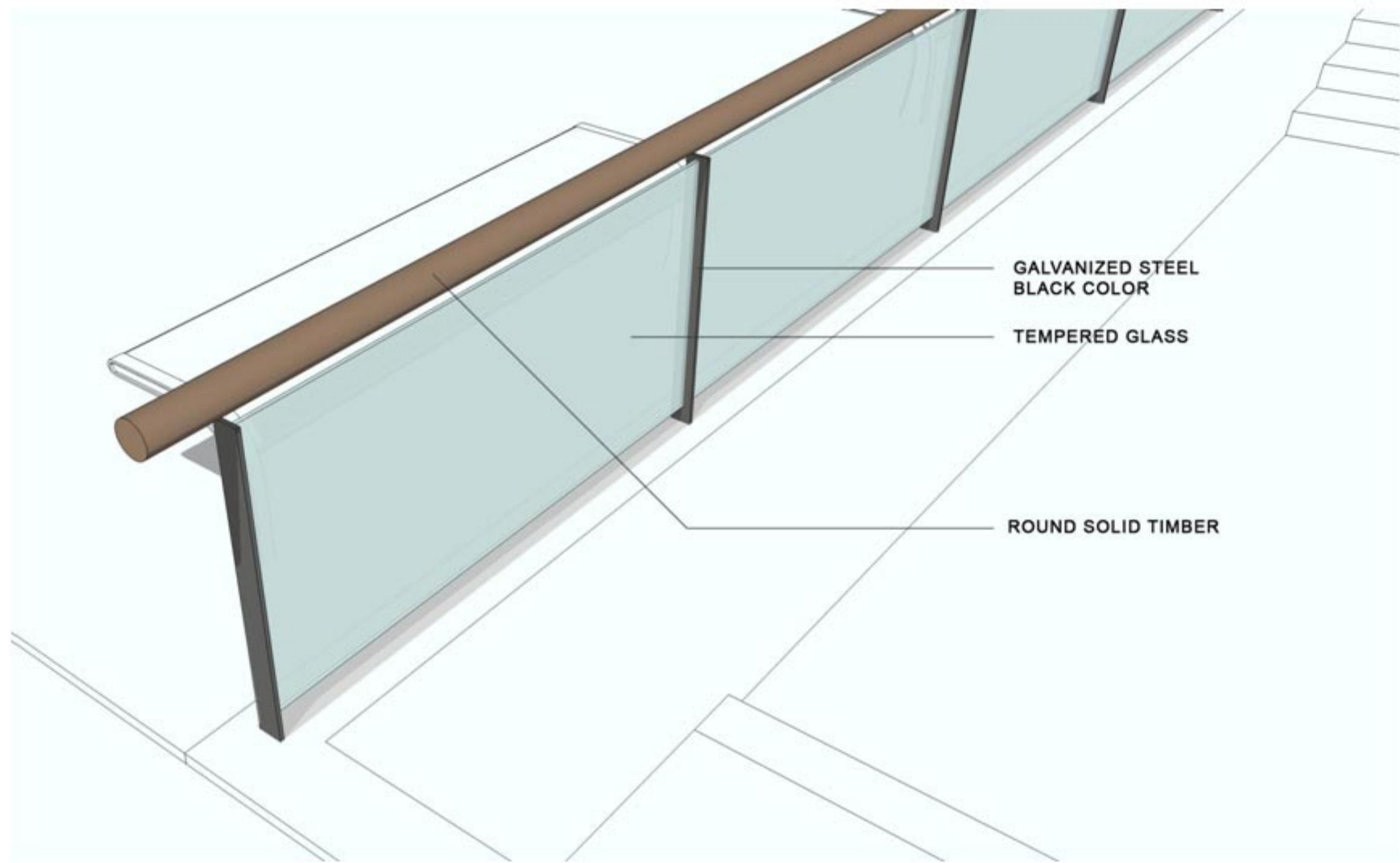
SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning



TRELLIS DETAIL



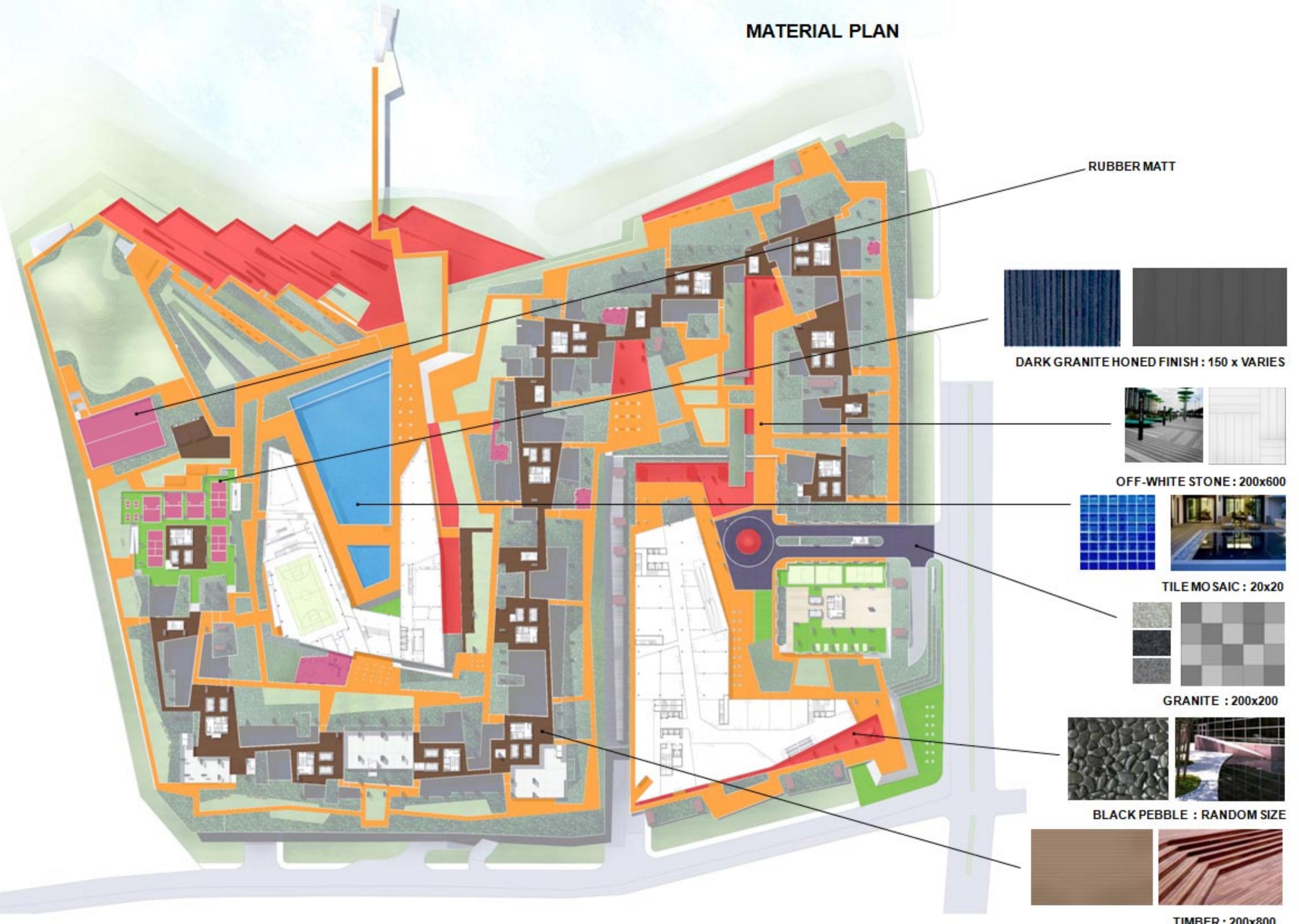
RAILING DETAIL

SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

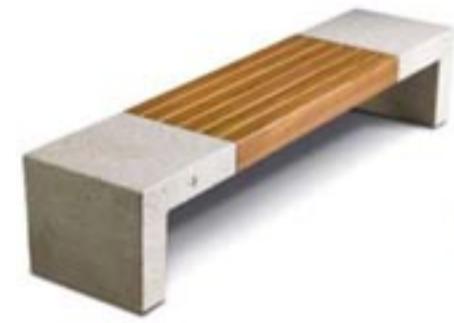
PERIDIAN
Landscape Architecture & Master Planning

MATERIAL PLAN



SCHEMATIC DESIGN

aaaaaaa



FURNITURE



SCULPTURE



LIGHTING





BRIDGE CONNECTOR # 8



BRIDGE CONNECTOR # 13



1st FLOOR KEYPLAN

IMAGES

PAVING MATERIALS



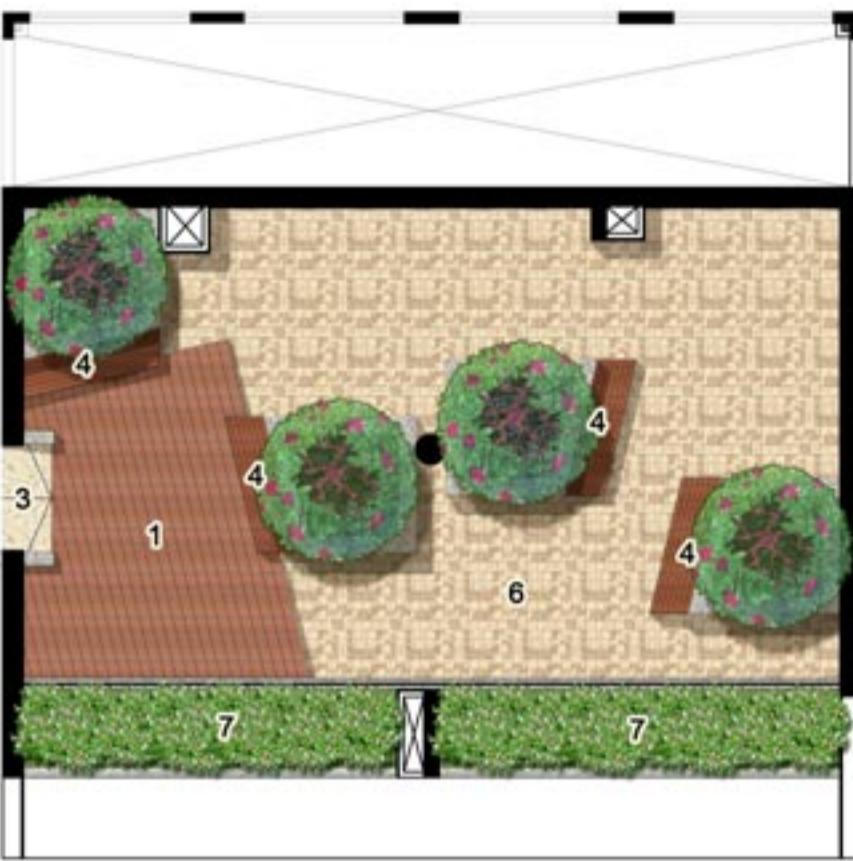
LEGEND

1. TERRACE SEATING
2. SCULPTURE
3. SS LINEAR PLANTER BOX WITH BLACK PEBBLES LOOSELY LAID
4. RAMP
5. PRE-FAB SS PLANTERBOX WITH SEATING ATTACHED
6. ACCENT SEATING
7. VIEWING BALCONY
8. PLANTING AREA



BRIDGE CONNECTOR GARDEN

SCHEMATIC



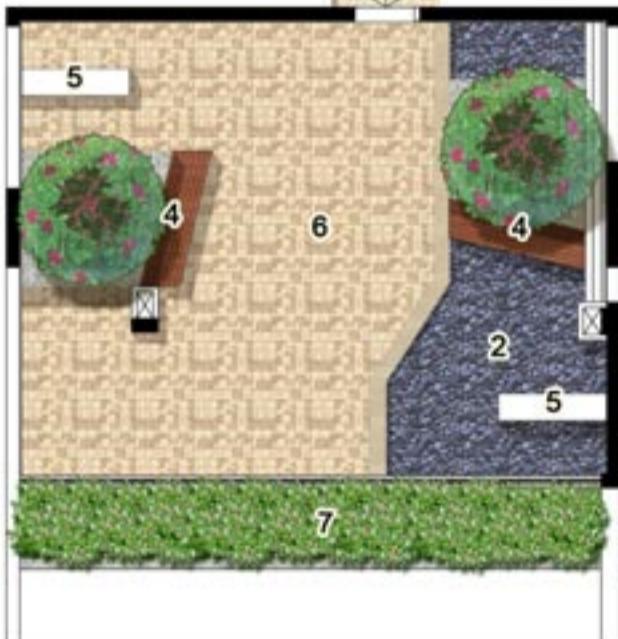
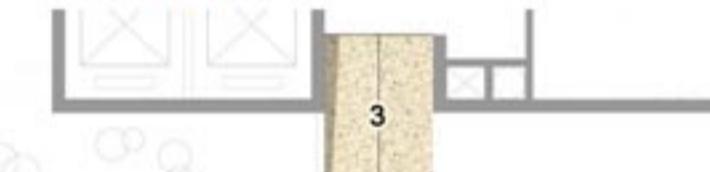
■ REFUGE AREA 1



■ REFUGE AREA 2

LEGEND

- 1. WOODEN DECK
- 2. BLACK PEBBLES PAVING
- 3. RAMP
- 4. PRE-FAB SS PLANTERBOX WITH SEATING ATTACHED
- 5. ACCENT SEATING
- 6. VIEWING BALCONY
- 7. PLANTING AREA



■ REFUGE AREA 3

PAVING MATERIALS



IMAGES



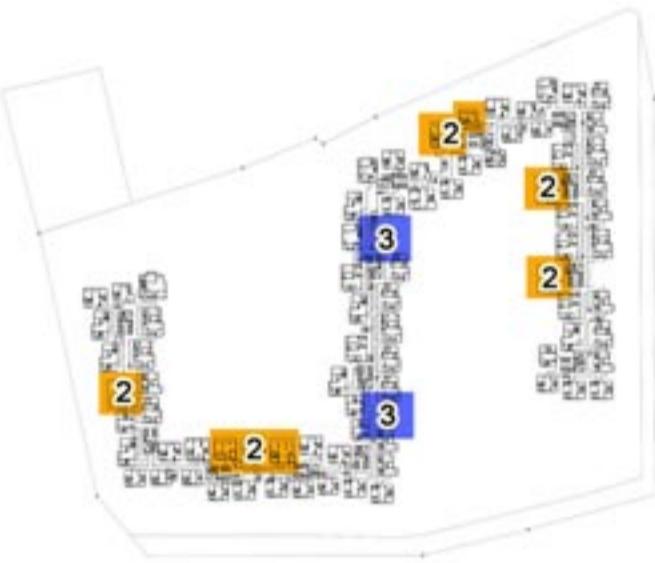
7th FLOOR KEYPLAN

REFUGE AREAS

SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2008

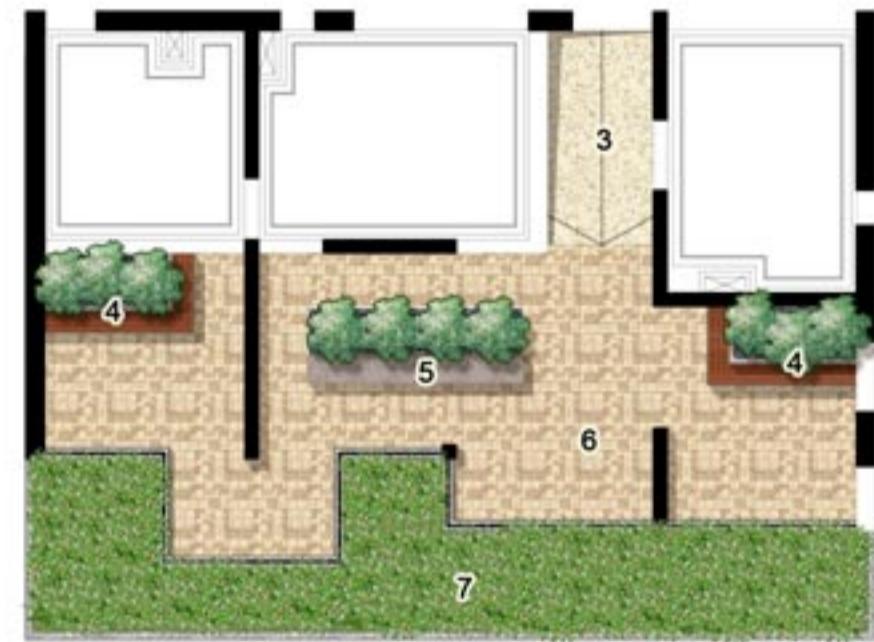
PERIDIAN
Landscape Architecture & Master Planning



12th FLOOR KEYPLAN



SKY GARDEN 1



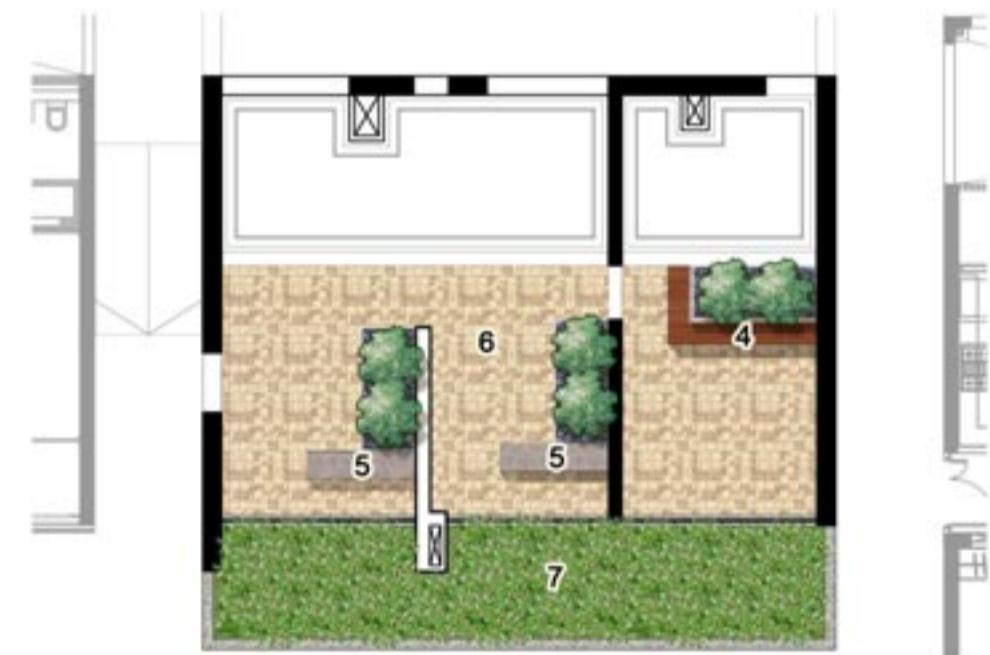
SKY GARDEN 2



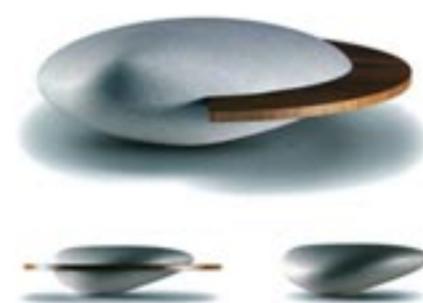
17th FLOOR KEYPLAN

LEGEND

1. WATER TANK
2. BLACK PEBBLES PAVING
3. RAMP
4. PRE-FAB SS LINEAR PLANTERBOX WITH SEATING ATTACHED
5. ACCENT SEATING
6. VIEWING BALCONY
7. PLANTING AREA
8. WATER TANK



SKY GARDEN 3



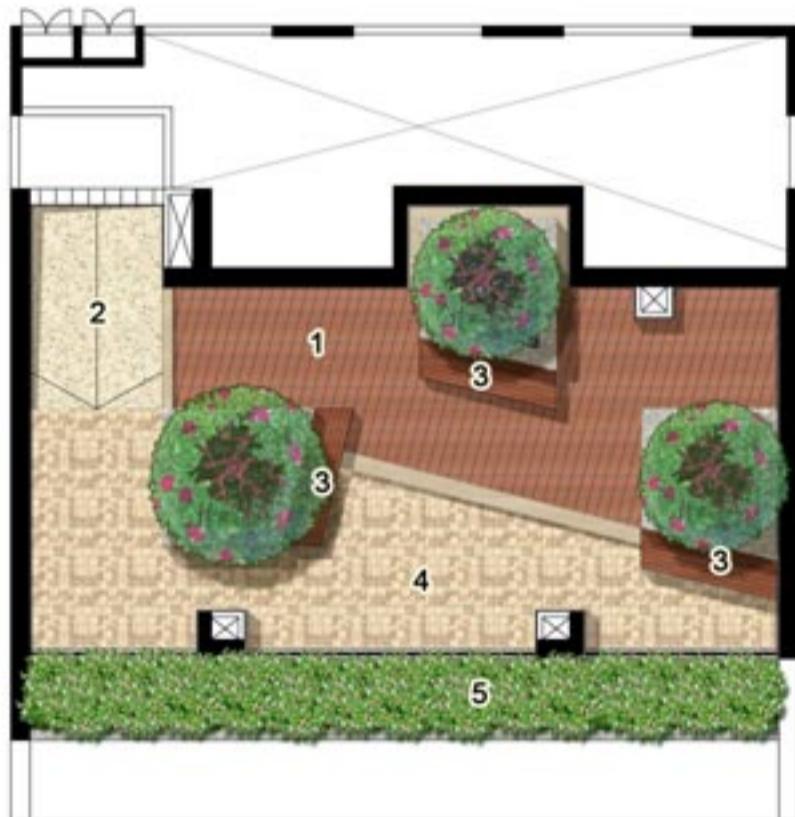
IMAGES

SKY GARDENS

SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2008

PERIDIAN
Landscape Architecture & Master Planning



REFUGE AREA 4



REFUGE AREA 5

PAVING MATERIALS

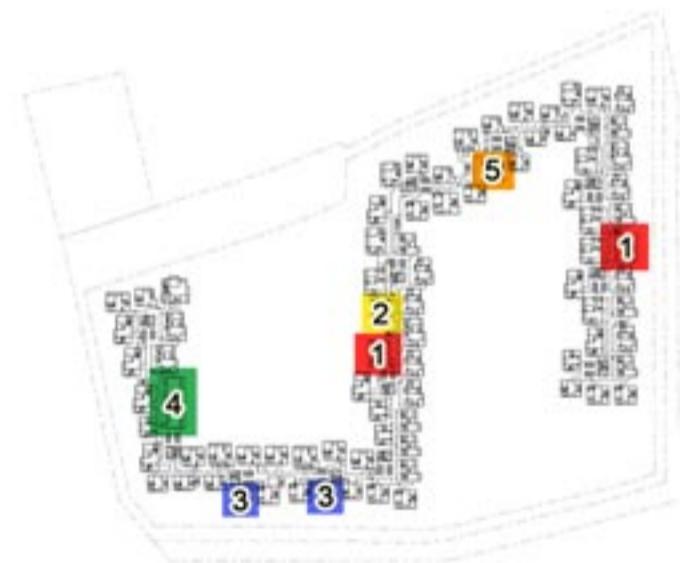


IMAGES



LEGEND

1. TIMBER DECKING
2. RAMP
3. PRE-FAB SS PLANTERBOX WITH SEATING ATTACHED
4. VIEWING BALCONY
5. PLANTING AREA



22th FLOOR KEYPLAN

REFUGE AREAS

SCHEMATIC DESIGN

MASTER PLAN OPTION 2

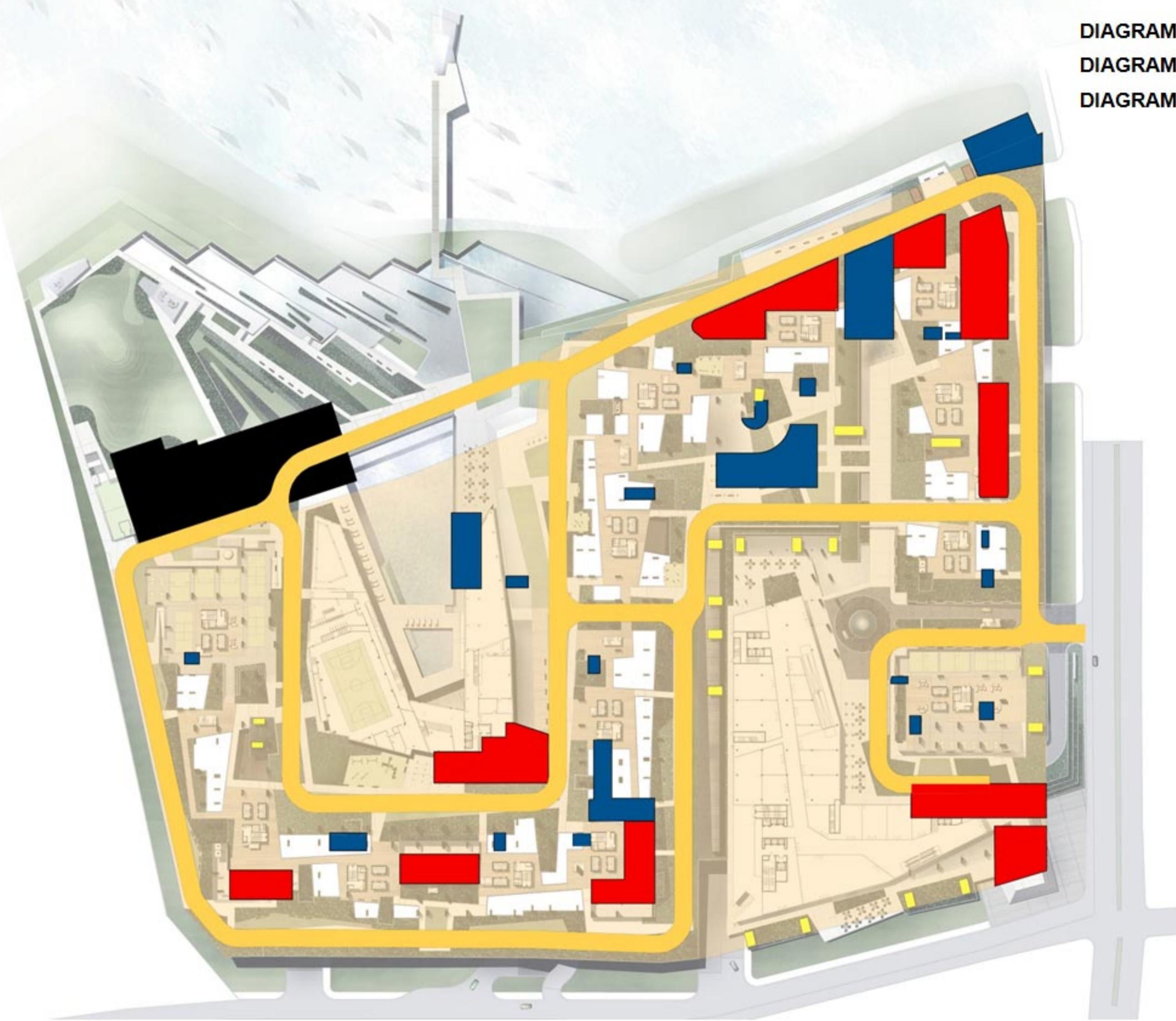


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2008

PERIDIAN
Landscape Architecture & Master Planning

DIAGRAM : M&E SHAFT
DIAGRAM : SERVICE & VOID
DIAGRAM : FIRE ENGINE LANE

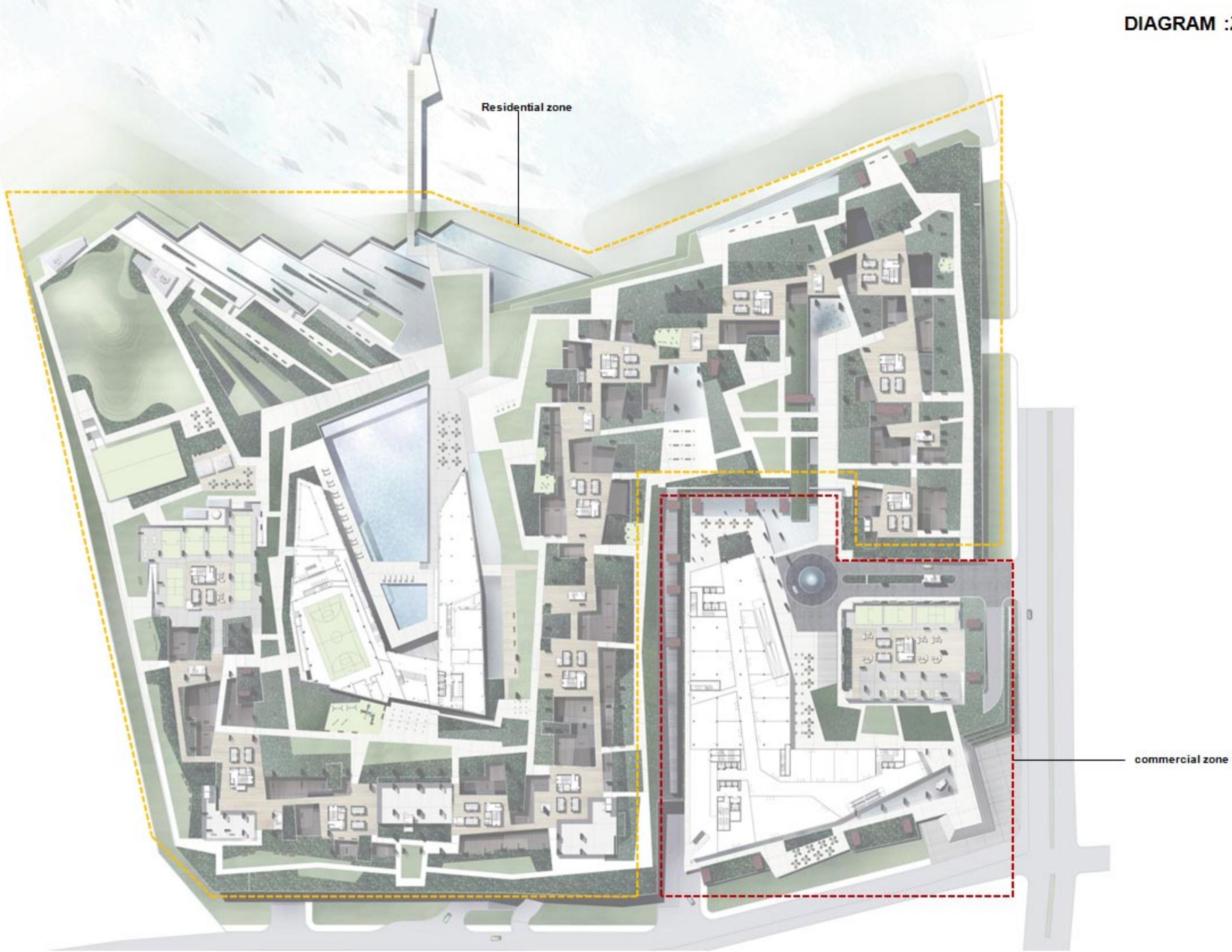


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD, INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DIAGRAM :ZONING

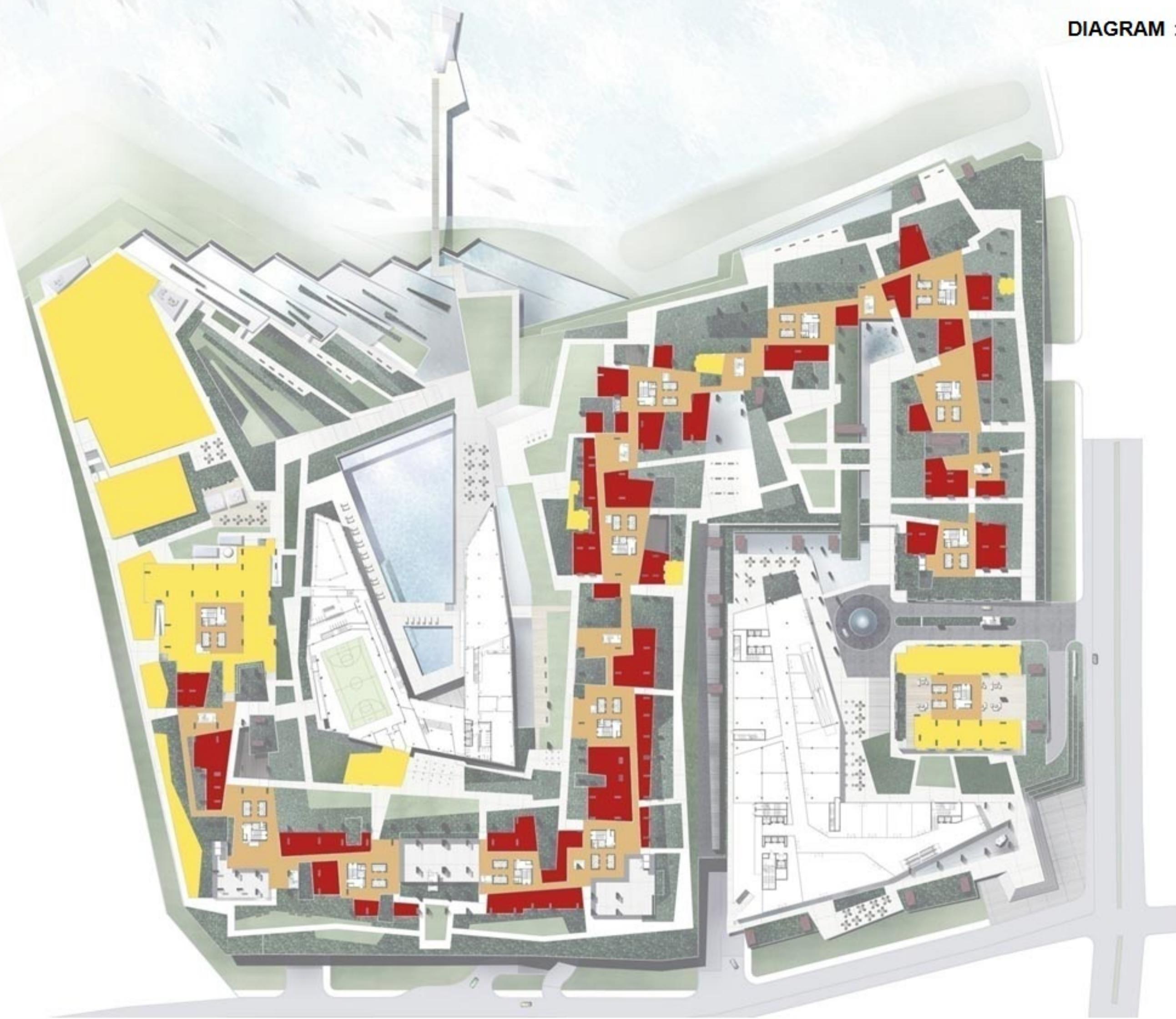


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DIAGRAM : SPORT&ACTIVITIES

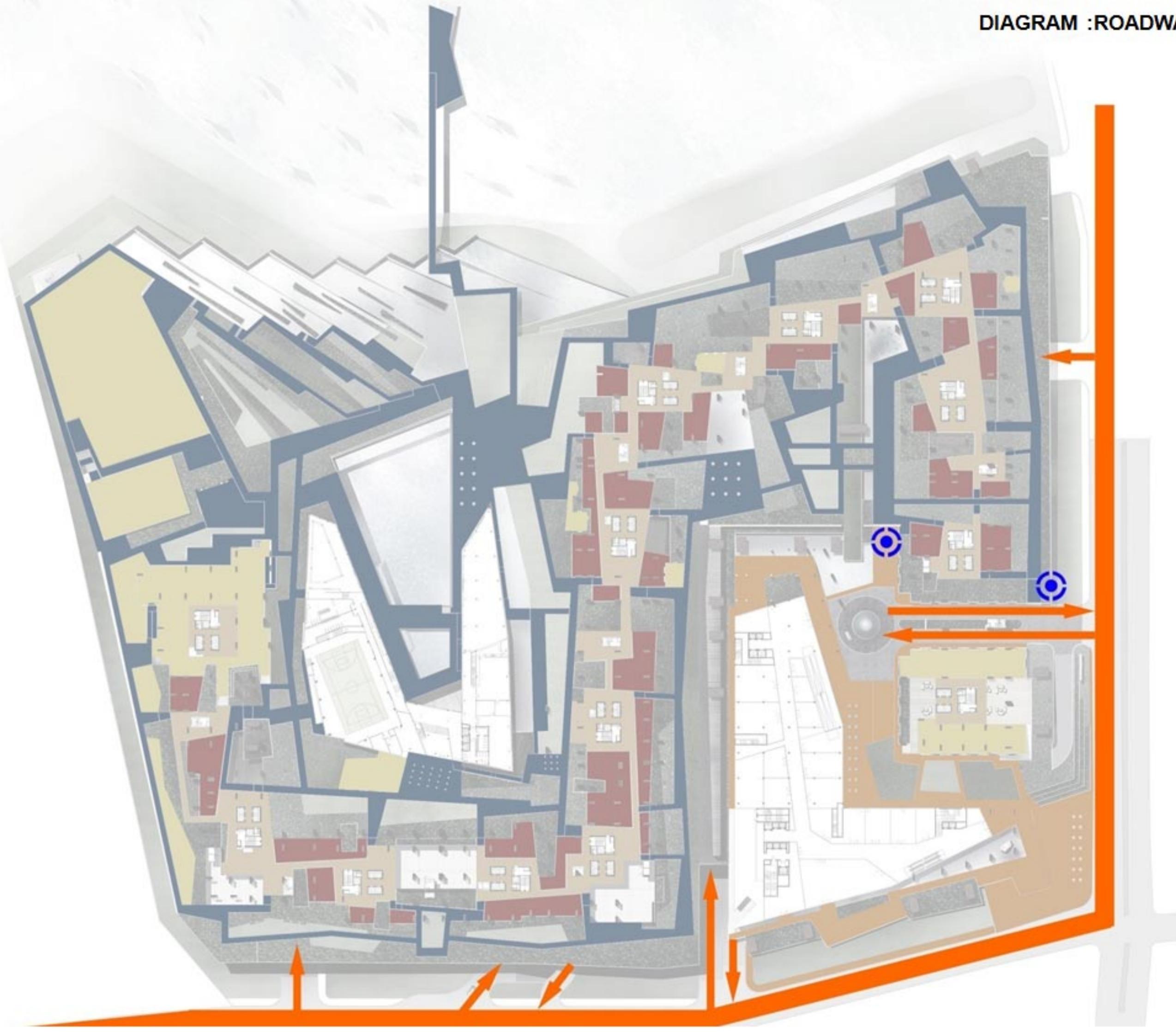


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DIAGRAM :ROADWAY & SECURITY POINT

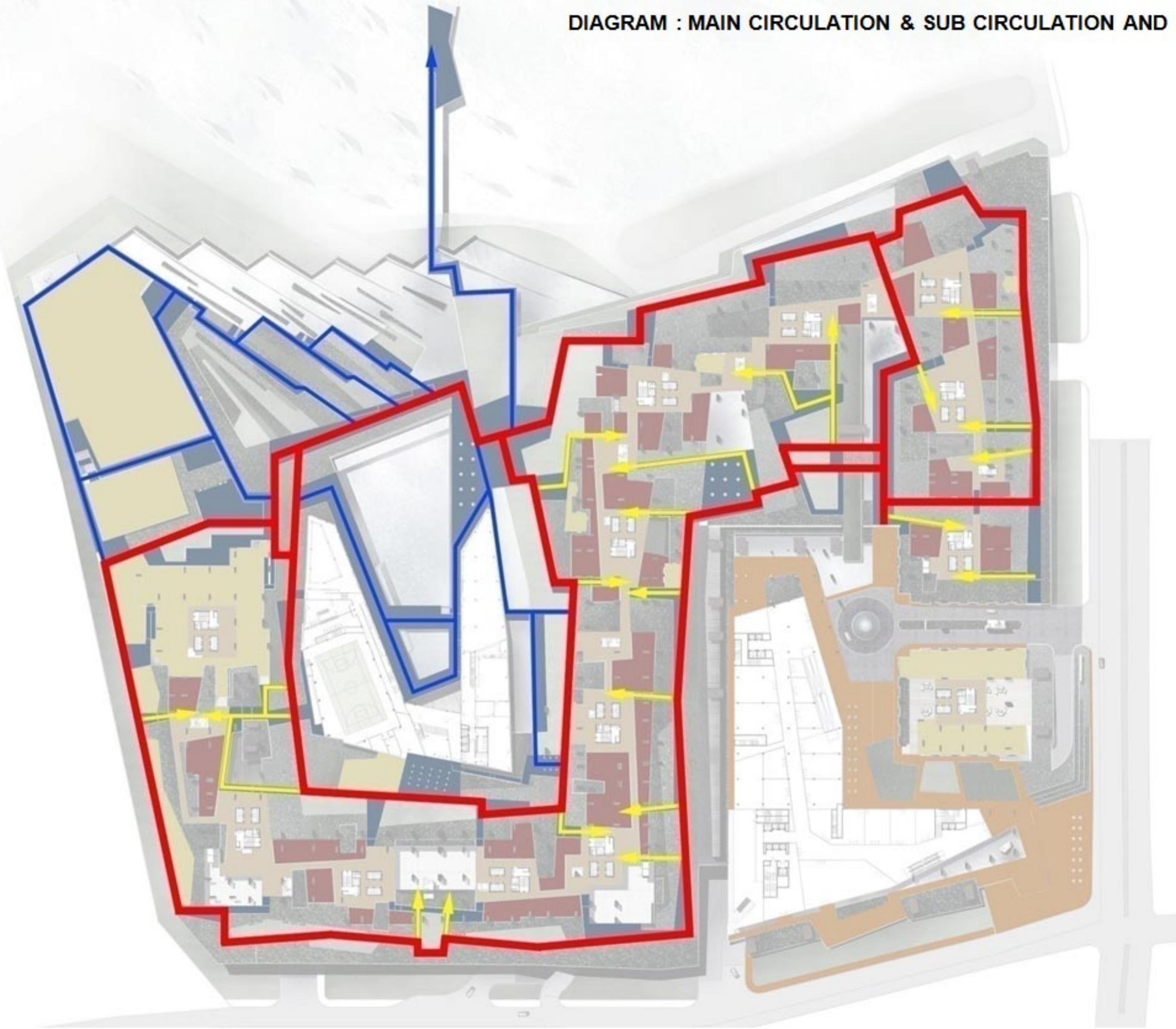


SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning

DIAGRAM : MAIN CIRCULATION & SUB CIRCULATION AND LINK TO LIFT CORES



SCHEMATIC DESIGN

SPACE STATION 1
HYDERABAD , INDIA
30 September 2006

PERIDIAN
Landscape Architecture & Master Planning