GROUND LEVEL

PRECEDENT IMAGES





















DESIGN INTENT

Defined by its public realm and curated retail offer, the ground-plane of Platinum will be destinational. Unique to the existing Northshore typology, it will offer a series of intimate subtropical spaces that connect with its surrounds and come together in an activated deep green square.

Existing trees, landscape, -cycle path, driveways in the Hercules streetscape to be retained.

CONCEPT

GROUND LEVEL

ULTIMATE DESIGN

(INCLUDING FUTURE STAGES2 & 3)

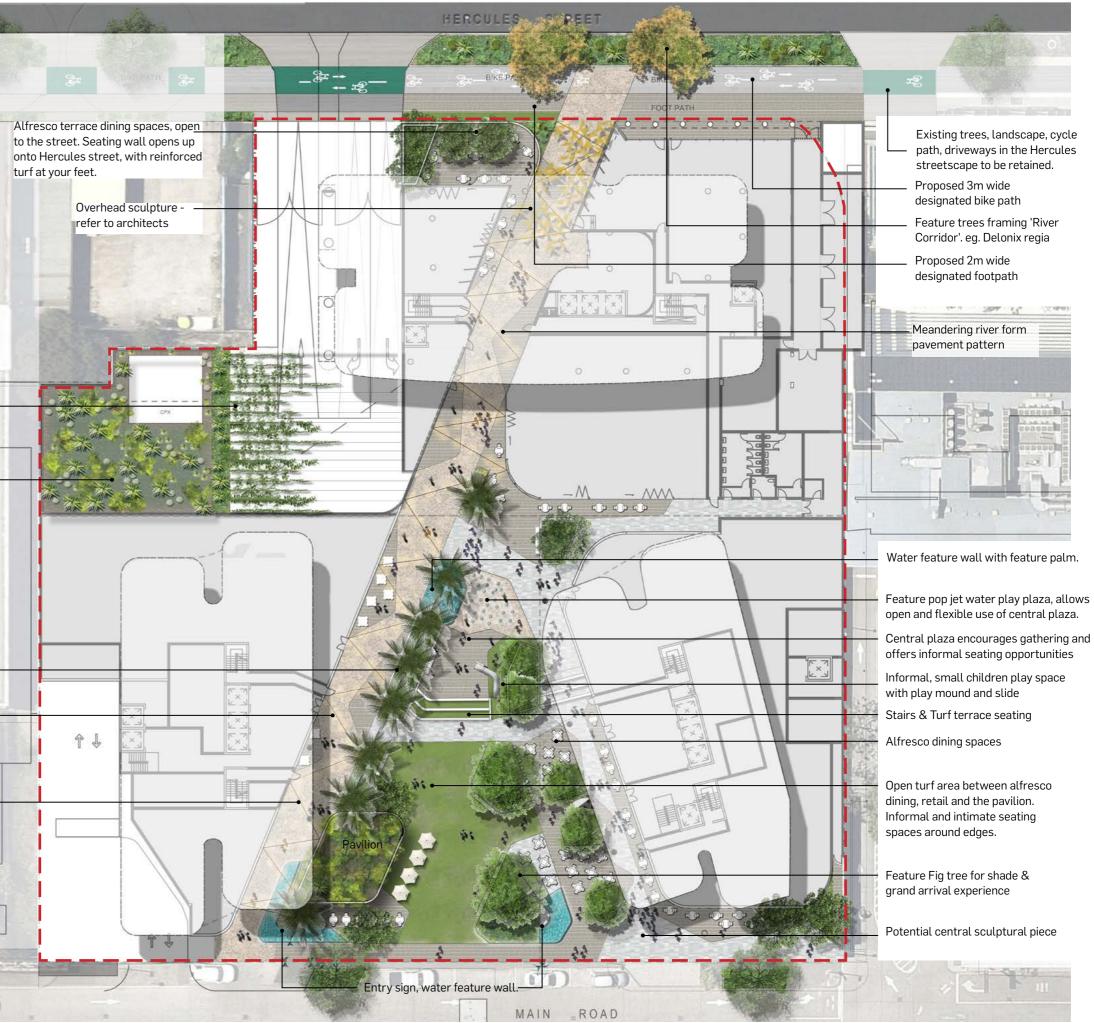
Overhead cable trellis with climbers

Xeriscape rooftop with low maintenance cacti and succulents

Palms Avenue with a 6m clear river view corridor.

Catenary lighting overhead. Frames and highlights the visual River Corridor walk.

Feature pavement pattern, —defines the River Corridor walk.



GROUND LEVEL STAGE 1 DELIVERY

ULTIMATE DESIGN



GROUND LEVEL STAGE 1 DELIVERY

INTERIM PARK

"DELIVERING AN INTERIM SOLUTION, REPRESENTATIVE OF THE ULTIMATE PUBLIC REALM."

- 1'800m² of open space
- River corridor concept intent maintained
- Focal point fig trees (Figs to be re-used and transplanted in future works)
- Informal, temporary small children play space (Play pieces to be re-used in future works)
- Key pedestrian connection achieved (Soft and temporary surface treatments, such as decomposed granite, 'bushmates' bitumen for minor paths.)
- Temporary palm avenue (Palms to be re-used and transplanted in future works
- Overhead catenary lighting (Temporary fairy lights)

REFER TO STAGE 1 ULTIMATE DESIGN Minor paths in decomposed granite. **HOARDING HOARDING FENCING FENCING** To replicate future To replicate future building footprints. building footprints. Informal, small children play space Decomposed granite, break-out spaces, for informal seating & Open turf area between alfresco respite. dining, retail and the pavilion. Informal and intimate seating River Corridor Palm avenue (to be spaces around edges. relocated / transplanted during next stage of construction) Public, outdoor seating & dining spaces. Contrasting pavement pattern, defines the River Corridor walk. DRAWING NUMBER: LP 03

Prepared by Urbis for Wentworth Properties

GROUND LEVEL PLANTER TYPOLOGIES

The planting strategy evolves through the site as it follows the basement profiles. This creates varying typologies for new interactions and different planter depths as illustrated below.

RAISED PLANTER

Basement head-heights don't allow for sunken planters.

Raised planters, typically 900-1000mm max, will help separate spaces and generate different levels of use and privacy in the public realm. Furniture can be integrated into the planter walls, for example custom cafe seating. This will be softened by in-ground planting of trees proposed within the Hercules street verge to soften the building frontage.

SEMI - RAISED PLANTER

Increased basement head-heights allow for partially sunken planters of up to 600mm below finished surface level.

Typically planter edges offer a seating height, approx 450mm above finished surface level, creating a total depth of planting media of over 1 metre. The planters will visually enclose spaces, without creating barriers.

DEEP PLANTING

In areas where basement head-heights aren't an issue, sunken planters provide a seamless public realm, remove visual clutter and feel more natural and integrated. Achieving up to 1.5m depth of planting, this area offers suitable planting depths for large feature shade trees.



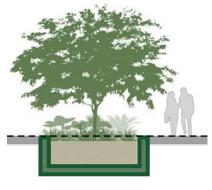




RAISED PLANTER



SEMI - RAISED PLANTER

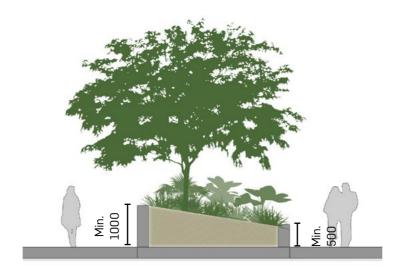


DEEP PLANTING

PLANTING

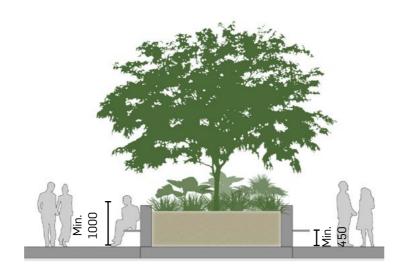
Podium planting requires soil depth. It is important to understand the implications of building up soil depths through built form.

We investigate alternative ways to create efficient soil depths, without dominating the important outdoor spaces with more built form than is required.



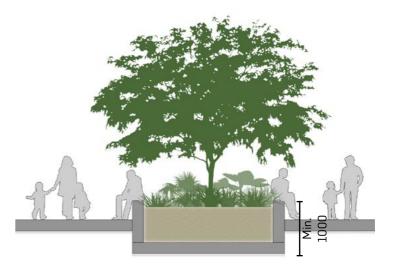
RAKED PLANTERS

Allow mounding of topsoil, minimising the visual and physical impact of 1m high built planter walls. Typically, these walls could be raked from 500-1000mm high.



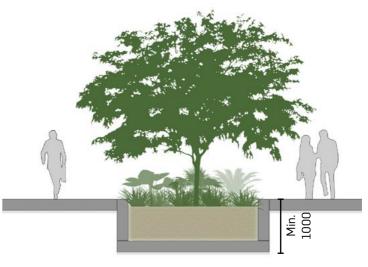
RAISED PLANTER

Typical raised planter, facilitating in-built furniture. Planter heights, min. 1m, with seating built in at typically 450mm above FSL.



HALFWAY SUNKEN PLANTER

Planter boxes sunken down into the sub-frame of the structural slab. By placing planting areas below the expressed beam sub-frame planting areas could be flush to the FSL, or where required, lifted to 500mm above FSL, increasing seating opportunities on planter walls.

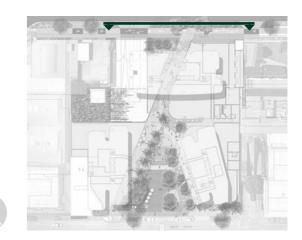


SUNKEN PLANTER

Planter boxes sunken down into the sub-frame of the structural slab. Planting areas flush to the FSL.

GROUND LEVEL THE RIVER SPRING

HERCULES STREET ARRIVAL





Permeable retail frontage

Atrium entry with overhead structure

Raised cafe seating overlooking the street. Seating wall to front, cafe seating wall to side. Visual and physical access retained to Hercules street increases activation and interaction wit the street.

Loading dock entry

GROUND LEVEL THE RIVER BASIN

CENTRAL PLAZA - WATER PLAY PIECE

SECTIONAL ELEVATION B



Variety of retail sizes face the central plaza Stepped walkway along shady trees

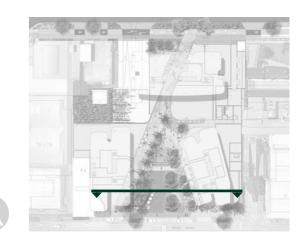
Shady trees and subtropical planting alternate with cafe

Zero depth programmable water play. Pop jets can be turned off to create a bigger plaza Tall palm trees maintain views across to retail frontages. Sloping walkway with catenary lighting becomes the main thoroughfare

Variety of retail sizes face the central plaza

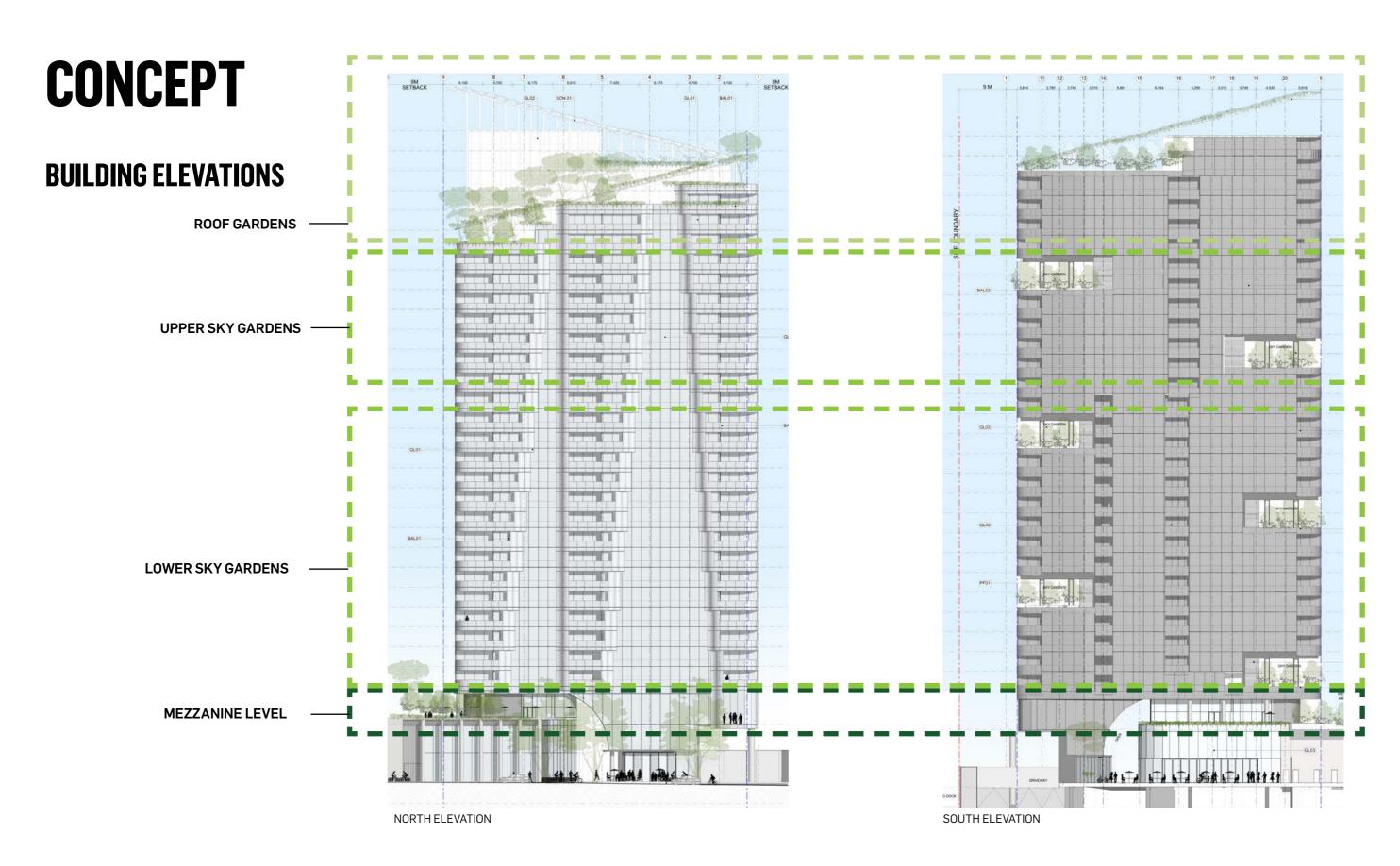
GROUND LEVEL THE RIVER MOUTH

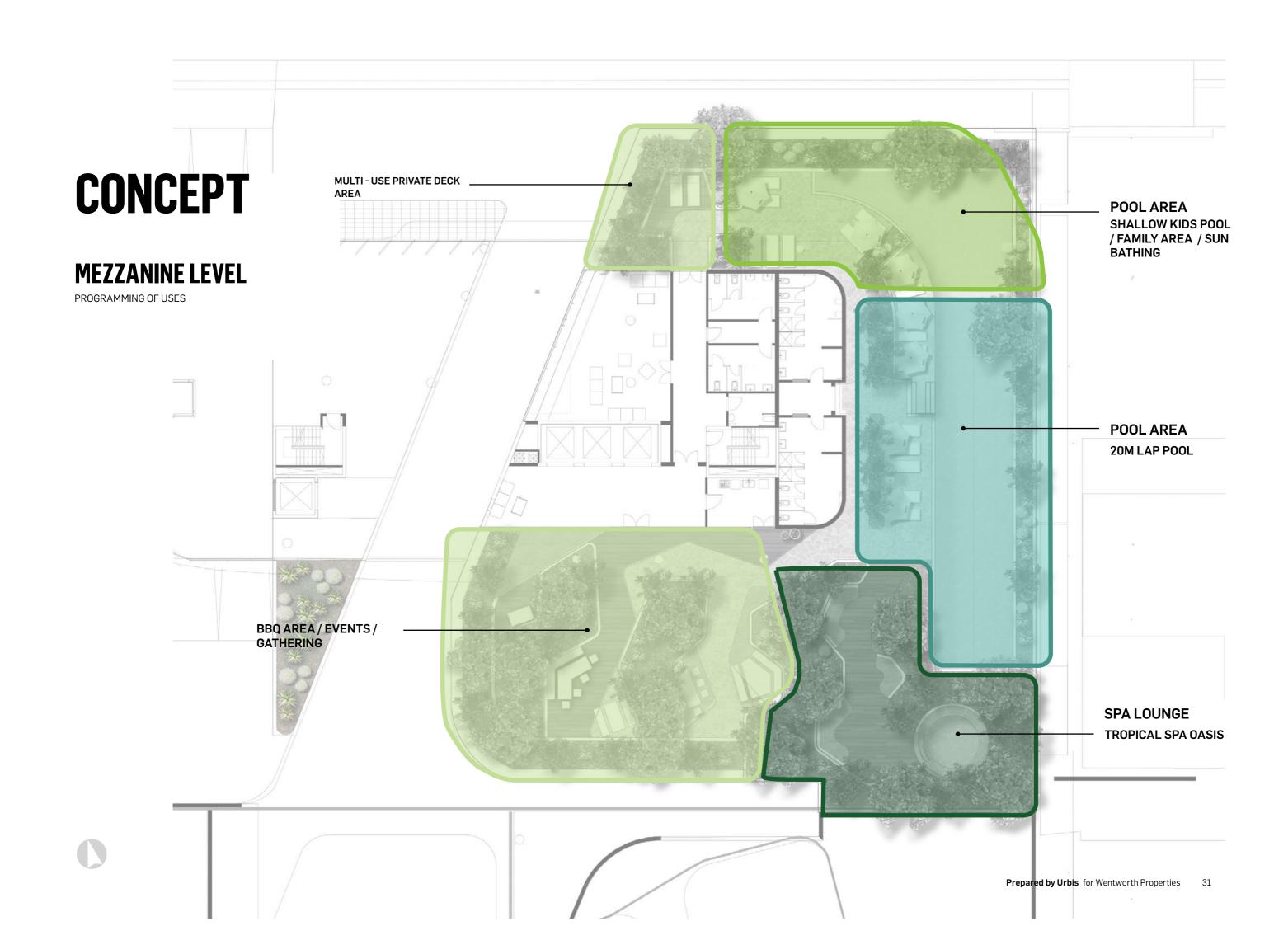
CENTRAL GARDEN AND PAVILION





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MEZZANINE LEVEL -POOL AREAS













MEZZANINE LEVEL -SPA LOUNGE















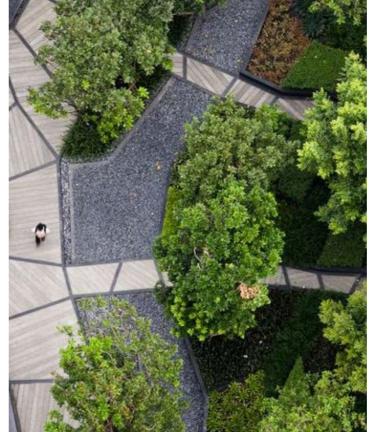
MEZZANINE LEVEL

- MULTI-USE LAWN
- OUTDOOR CINEMA
- BBQ AREA





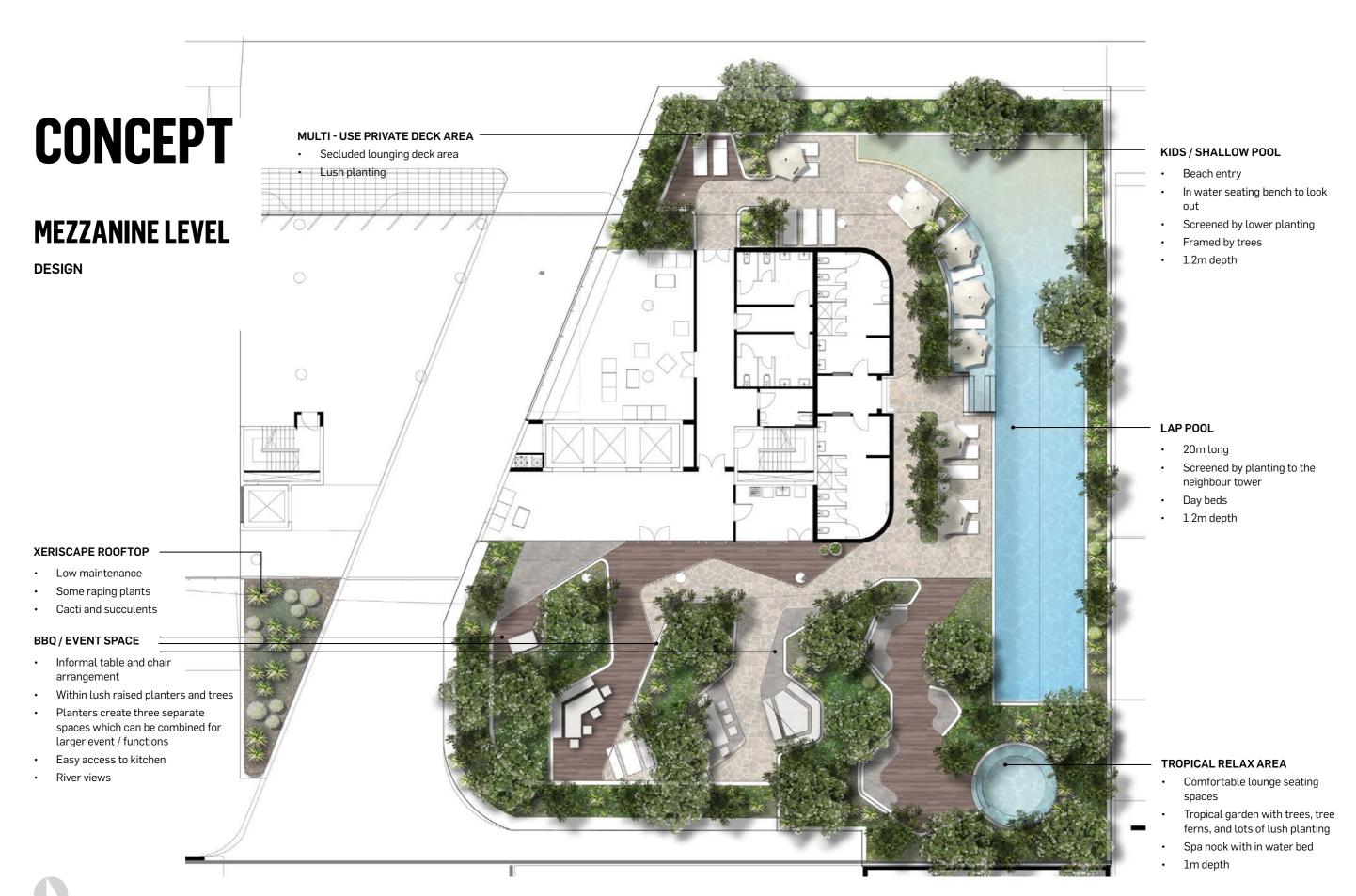


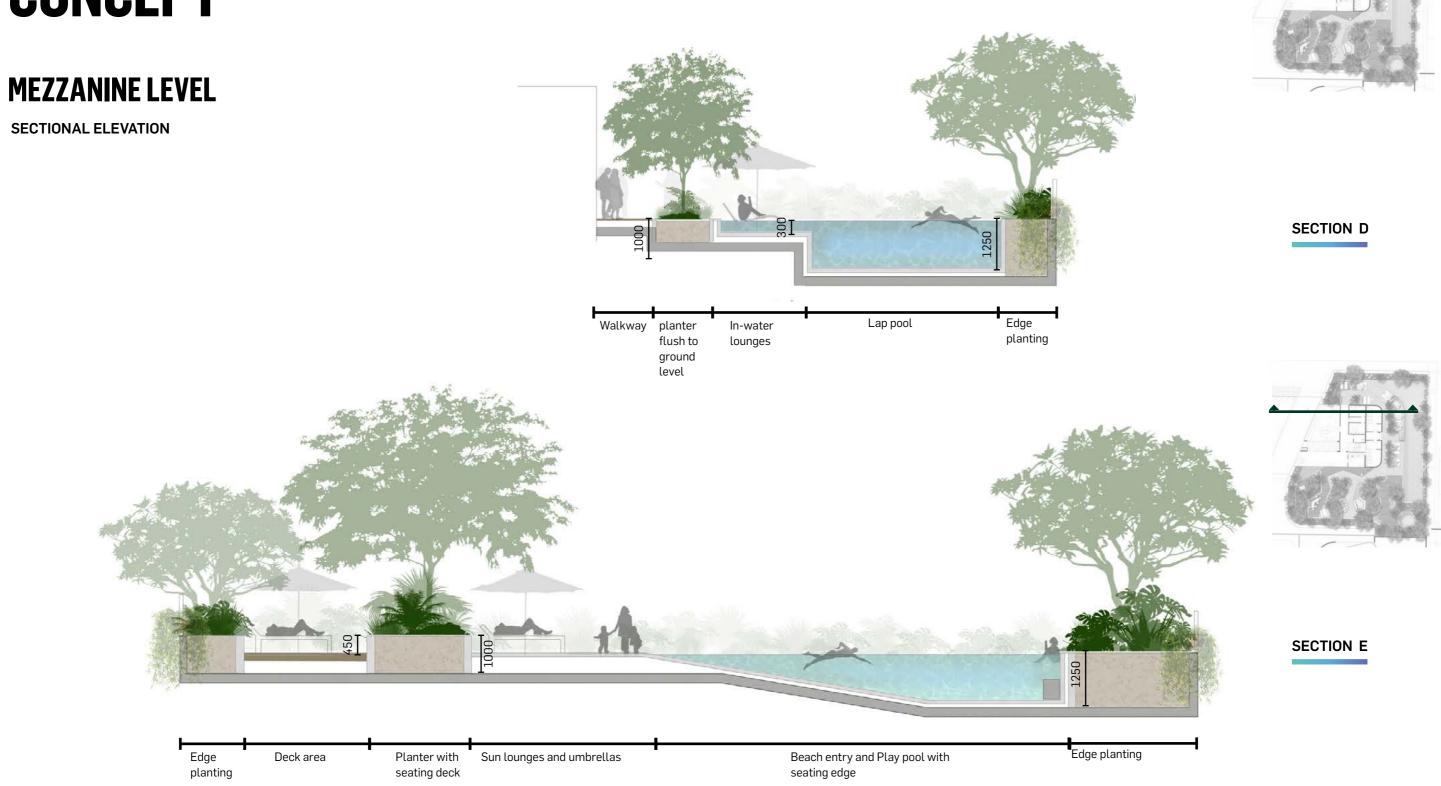












MEZZANINE LEVEL

SECTIONAL ELEVATION



SECTION F



SKY GARDENS

WESTERN ASPECT

Creating quite and intimate spaces for passive recreation and reflection.







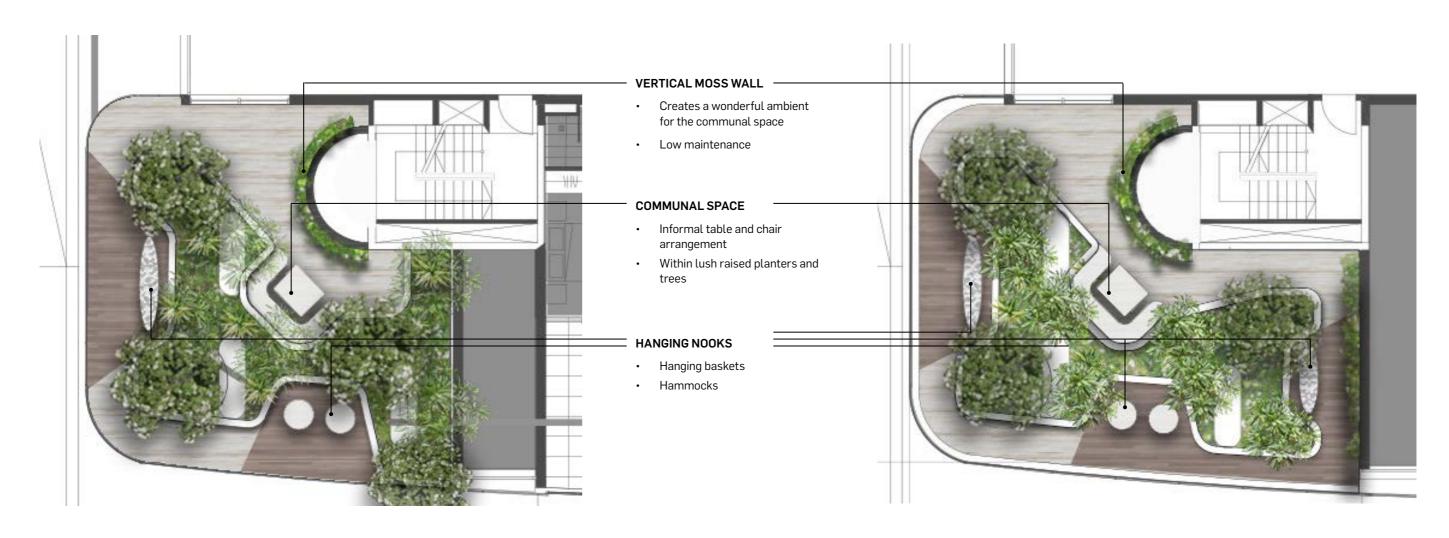






SKY GARDENS

WESTERN ASPECT LEVELS 05, 13 & 22



WESTERN LOWER SKY GARDEN L05, L13 WESTERN UPPER SKY GARDEN L22

SKY GARDENS

EASTERN ASPECT

Flexible and open social spaces, encourage interactions between fellow neighbours. The spaces are programmable and interchangeable to facilitate events, parties, organised group activities, or still allow a level of privacy for smaller groups or individuals.







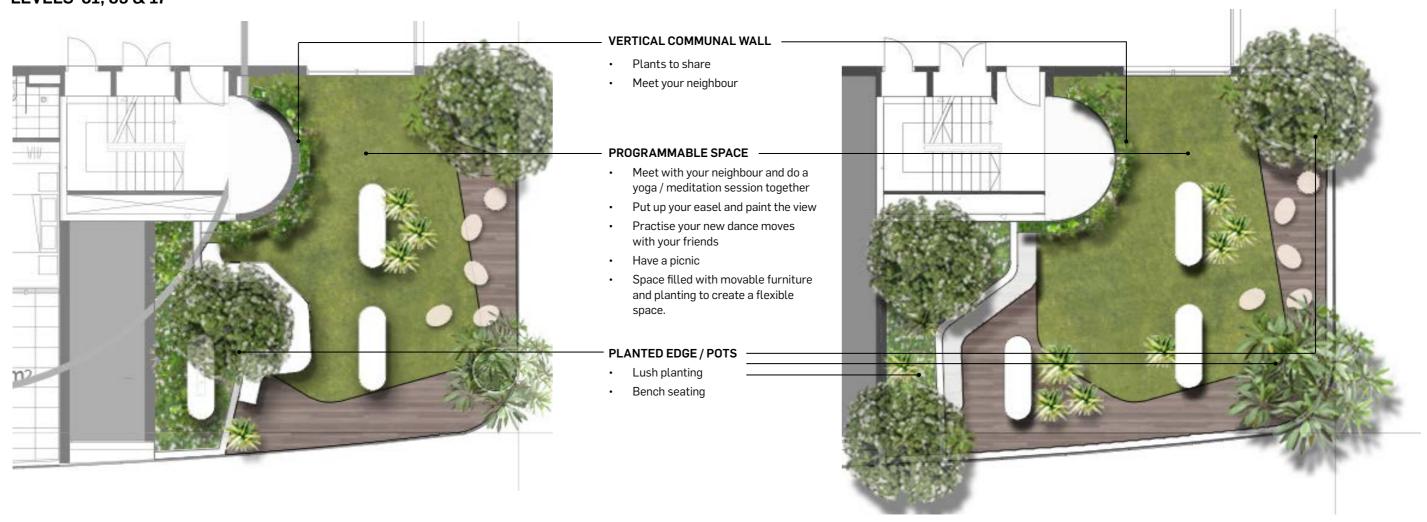






SKY GARDENS

WESTERN ASPECT LEVELS 01, 09 & 17



EASTERN LOWER SKY GARDEN L01, L09

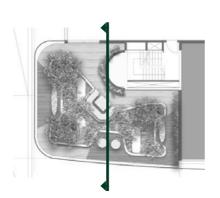
EASTERN UPPER SKY GARDEN

L17



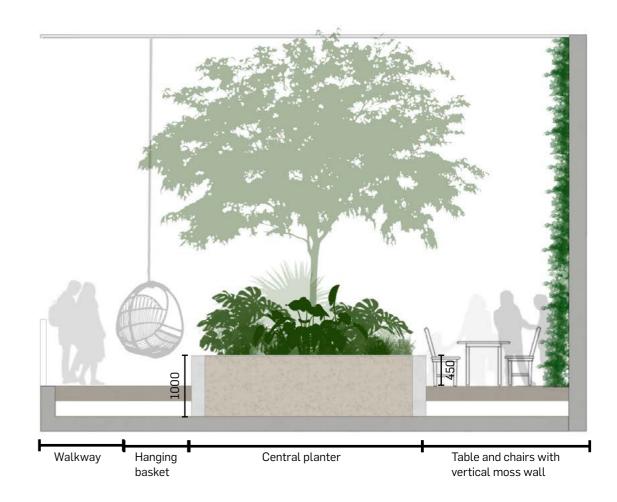
SKY GARDENS

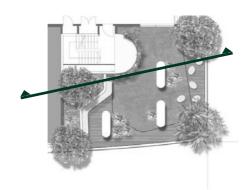
SECTIONS



SECTION G

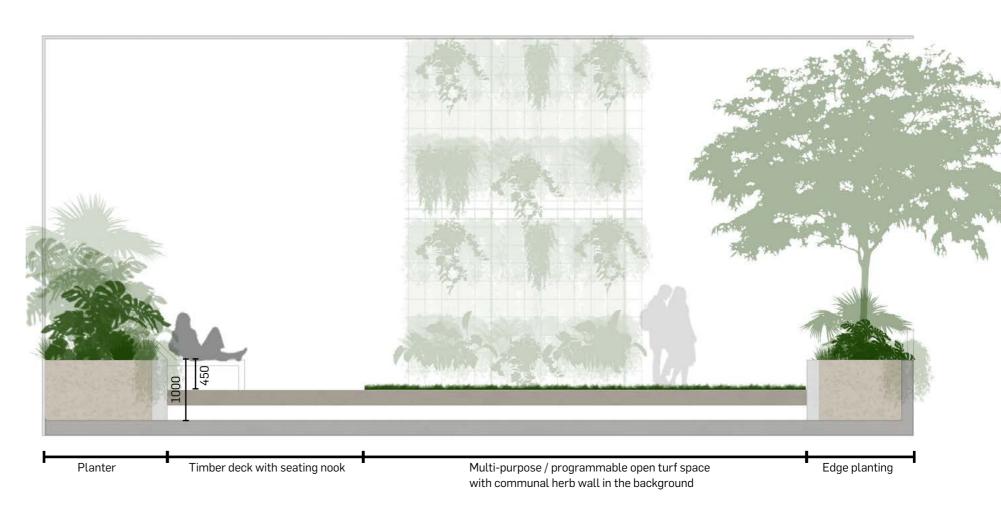
Typical western sky garden





SECTION H

Typical Eastern sky garden



ROOF TERRACES







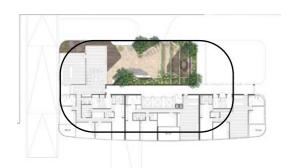




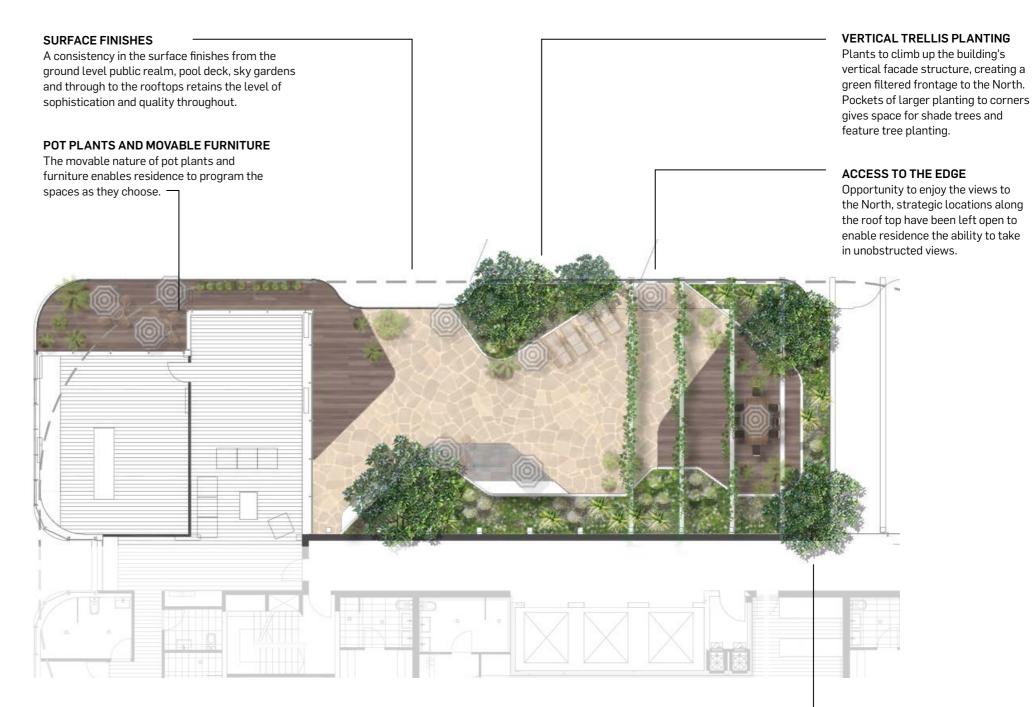
ROOF TERRACES

TYPICAL NORTHERN TERRACE LANDSCAPE DESIGN

(LEVEL 25 - EXAMPLE)



KEY PLAN



TYPICAL NORTHERN TERRACE PLAN

PLANTING TO EASTERN EDGE

Planter boxes to the Eastern edges assists with filtering morning light through to the rooftop terraces. This leading edge also assists with bulking up the landscape to the edge of the terrace and the level below. As these outdoor spaces step from rooftop to rooftop, The planting naturally cascades over the edges, creating the dramatic terraced effect of lush green landscape to the building's extremities.



ROOF TERRACES

TYPICAL SOUTHERN LANDSCAPE DESIGN

(LEVEL 27 - EXAMPLE)



KEY PLAN

ACCESS TO THE EDGE

Opportunity to enjoy the views to the North, strategic locations along the roof top have been left open to enable residence the ability to take in unobstructed views.

VERTICAL TRELLIS PLANTING

Plants to climb up the building's vertical facade structure, creating a green filtered frontage to the North. Pockets of larger planting to corners gives space for shade trees and feature tree planting.

SURFACE FINISHES

A consistency in the surface finishes from the ground level public realm, pool deck, sky gardens and through to the rooftops retains the level of sophistication and quality throughout.



PLANTING TO WE STERN EDGE

Planter boxes to the Western edges assists with protecting residence from the harsh afternoon sun. This leading edge also assists with bulking up the landscape to the edge of the terrace and the level below. As these outdoor spaces step from rooftop to rooftop, The planting naturally cascades over the edges, creating the dramatic terraced effect of lush green landscape to the building's extremities.

TYPICAL NORTHERN TERRACE PLAN

O I PLANTS AND MUVABLE FURNITURI

The movable nature of pot plants and furniture enables residence to program the spaces as they choose.

