SMFA

CITIFY

WALKERVILLE TERRACE DEVELOPMENT

PROJECT ADDRESS:
1 WALKERVILLE TERRACE GILBERTON SA 5081

PROJECT STATUS: PLANNING

DATE: PROJECT NO.: 8/11/2024 24045

DRAWING LIST - PART A

DRAWING NO.: A0.00

A0.00 COVER PAGE

A1, DESIGN RESPONSE

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A1.01 ODASA FEEDBACK
A1.40 ESD PRINCIPLES

A3, BUILDING AMENITY

A3.00 BUILDING AMENITY AXO

A3.10 TYP. APARTMENT LAYOUTS

A3.11 APARTMENT CONCEPT DE A5, DIAGRAMS

A5.00 SUN STUDY & OVERLOOKING

DRAWING LIST - PART B

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B6.00 PERSPECTIVE 01

B6.02 PERSPECTIVE 03

B6.03 PERSPECTIVE 04

B6.04 PERSPECTIVE 05

B6.05 PERSPECTIVE 06

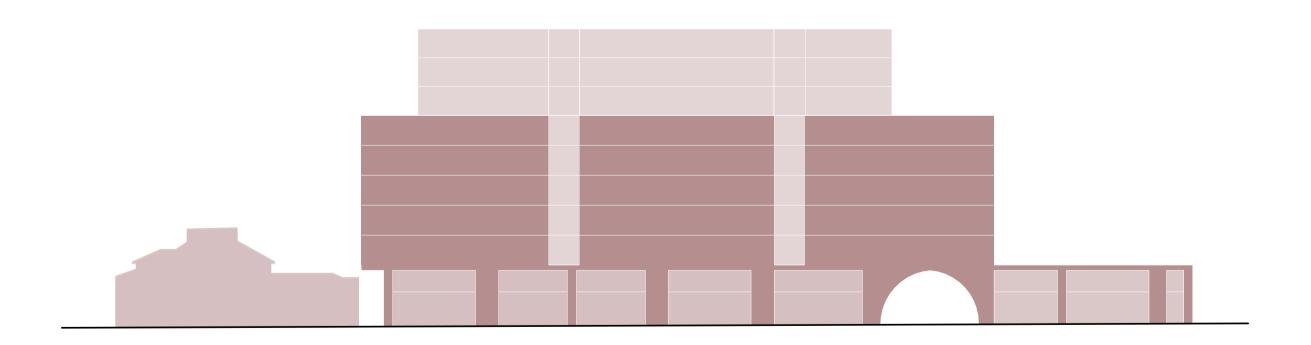
B6.07 PERSPECTIVE 08

B6.08 PERSPECTIVE 09
B6.09 PERSPECTIVE 10

B6.10 PERSPECTIVES - STREET VIEWS

B4.10 SECTIONS

B6, PERSPECTIVES



The proposed design focuses on the

DESIGN RESPONSE



Incorporating a plinth at the 2 lower levels of the proposed development, provides

The heavy plinth form acts as a barrier to protected outdoor zones for dining and safe



The site is both high profile – sitting on the intersection of 5, high traffic roads – as well as being a transitional, Urban Corridor site between the City Living and Established

Neighbourhood zones.

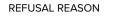
The proposal also aims to reduce the visual impact of the additional height by visually changing those additional levels.



PROPOSED SCHEME







8. The proposal does not meet Performance Outcome 12.1 as the building does not positively contribute to the character of the local area by responding to local context as a result of the building massing, bulk and streetscape presentation.

DESIGN RESPONSE

LOCAL CONTEXT

With a diverse range of styles in the surrounding context, the proposal drawing on the heavy two storey mass to tie into the local context as well as warmer tones to be sympathetic to the adjacent built form.













WAKERVILLE TERRACE









1.5 - 2 STOREY BULK WITH HEAVY MATERIALS

NORTHCOTE TERRACE



1.5 - 2 STOREY BULK WITH HEAVY MATERIALS

OTHER SITES IN CLOSE PROXIMITY

REFUSAL REASON

11. The proposal does not meet Performance Outcome 12.5 as the materials proposed are not considered to be durable and able to age without ongoing maintenance required.

DESIGN RESPONSE

DURABILITY & DESIGN LONGEVITY









PLINTH HEAVY, DURABLE AND

LIGHT, EARTHY TONES



MID SECTION

TEXTURAL, EARTHY

TONES

12. The proposal does not meet

Performance Outcome 12.6 as the

proposal is not considered to be

designed to **provide attractive**,

high quality, pedestrian-friendly

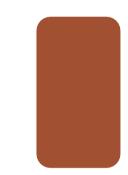
street frontages through the

location and the scale of the

streets.

development adjacent to public

FINISH





POWDER COAT FINISH ALUMINIUM CLADDING

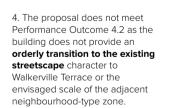
REFLECTIVE, DURABLE CLADDING

REFUSAL REASON

features.

2. The proposal does not meet Performance Outcomes 1.1, 1.2, 1.3, 1.4, and 1.5 as the proposed built form both dominates and negatively impacts the existing local heritage place through massing, setbacks, scale, design, materials and architectural

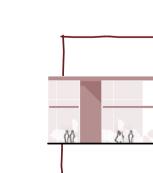
3. The proposal does not meet Performance Outcome 2.1 as the building design does not positively contribute to the public realm through acceptable building design via scale and massing at ground level.



5. The proposal does not meet Performance Outcome 5.1 as the increased dwelling yield from the proposal does not satisfactorily manage off-site impacts through design quality and is considered an over-development of the site.

6. The proposal does not meet Performance Outcome 5.2 as the proposal has not been designed to minimise impacts to adjacent residential land uses via massing, building proportions or the intensity of the development to the streetscape.

7. The proposal does not meet Performance Outcome 6.4 as the proposed pedestrian linkages between the underground parking area and the proposed townhouses are not considered safe or convenient.



features.



9. The proposal does not meet

Performance Outcome 12.2 as the

architectural detail at street level

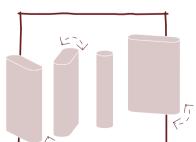
does not reinforce a human scale

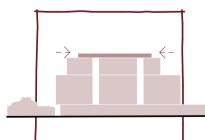
materials and architectural design

and interface through a mixture of



Design articulation and layering of materials and forms create the more detailed human scale at ground level.





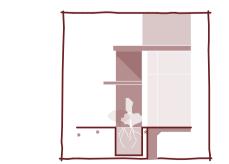
13. The proposal does not meet

proposal has not demonstrated

screening for building services, plant and mechanical equipment from the public realm.

appropriate locations nor

Performance Outcome 12.8 as the



14. The proposal does not meet

Performance Outcome 13.1 as street

large tree plantings to soften the

appearance of the development and

proposal does not meet Performance

Outcome 13.2 as the deep soil zones

provided are insufficient in providing notable green space to provide shade and to soften the building appearance.

frontages are not considered to be well

landscaped through deep soil space for

contribute to tree canopy targets. 15. The

The basement carpark has been inset within

SEPARATING BUILDING MASS TO REDUCE SCALE

10. The proposal does not meet

proposal has not sufficiently

through separation of building

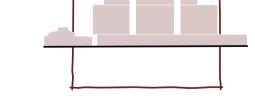
elevations into distinct elements

Performance Outcome 12.3 as the

reduced the visual building mass

The three distinct layers of the proposal are varied in setbacks and material palette to break the mass and perceived height.





MEANINGFUL

LANDSCAPE ZONES

the plinth to allow for deep soil zones along the length of the street, providing both privacy to the tenants and a softening of the street for the public.

INTEGRATING THE LOCAL HERITAGE PLACE

> opportunity for a more sympathetic, 'human scale' development. The lower level canopy also provides protection to the street for pedestrians.

ZONES

The mass needs to be distributed to transition into the neighbourhood zone while still providing the higher density housing of the urban corridor zone.

To achieve the increased development yield, high design quality has been the main focus of the re-design.

DEVELOPMENT SITE

SIGNIFICANT

This includes retention and restoration of the heritage building to contribute to local character, open space that contributes to public realm, pedestrian pathways through the site, retail and hospitality uses on the ground floor and a variety apartment types.

URBAN STEPPING

The massing has been developed to step from the adjacent residential zone in a more gradual way. The orientation of the site also means that the residential properties are not impacted by overshadowing.

MOVEMENT

SAFE PEDESTRIAN

Providing safe and clear pathways through the site for the public and residents. Treatment of the new through road as a pedestrian friendly space with landscaping, paved surfaces and wide footpaths and

Ensuring all residence have safe, dry access to their appartments with 2 lift cores.

STREET INTERFACE + **HUMAN SCALE**



STREET FRONTAGE

The street frontage utilises deep columns to address the conflicting site angles and high traffic of the intersection and provide shelter and framed views from the tenancies within.



All building services to be concealed from the street within the basement, on the roof, or discretely at street level where necessary.











COMMENT

Consideration of Ground Floor arrival experience.

DESIGN RESPONSE

CREATING A LOBBY **ENTRANCE FROM** WALKERVILLE TERRACE

Re-distributing the ground floor retail tenancies to allow a grander entry experience to Walkerville

An additional stair has also been patrons to access the ground floor from the carpark.

COMMENT

Stair to 2 storey apartments

DESIGN RESPONSE

FLOOR PLAN ADAPTED TO ALLOW ACCESS TO APARTMENTS FROM FIRE STAIR.

To allow residents in the northern apartments more direct access to their apartments without using the lifts, the eastern fire stair is now accessible from the ground floor

COMMENT

Quality of space to the northern, 2storey apartments.

DESIGN RESPONSE

REMOVING SECONDARY LIVING SPACE, SO THAT ALL LIVING ZONES HAVE NORTH FACING GLAZING.

The 2-storey apartments have been re-designed so that all bedrooms and living spaces have north facing, private windows. The only windows that now face into the courtyard are bathrooms which

COMMENT

Consideration of the operation and functionality of front of house and back of house areas. Clearly separating waste, servicing etc.

DESIGN RESPONSE

SIMPLIFYING THE **FUNCTIONALITY OF THE** CENTRAL COURTYARD

Outdoor dining has been redistributed so that the central space is primarily pedestrian thoroughfare and landscaping.

to the central thoroughfares. The service spaces are consolidated in the centre of the

Windows to the restaurants remain

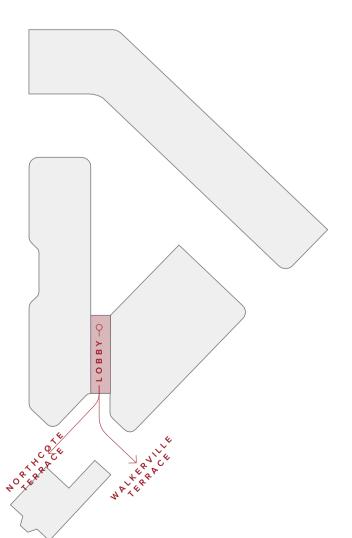
COMMENT

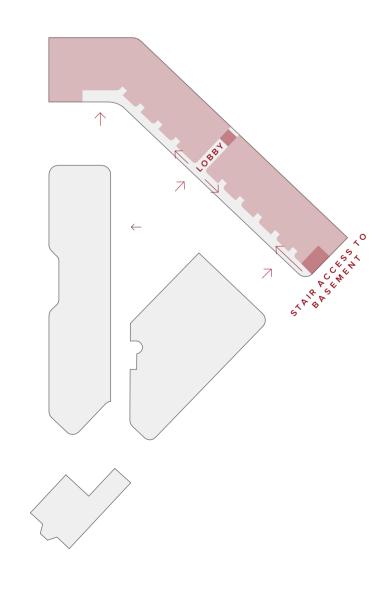
Clarification around materiality of the ground floor plinth.

DESIGN RESPONSE

PLINTH MATERIALITY

Taking reference from the heritage place, The plinth materiality includes sandstone and warm, textured metal finish for the



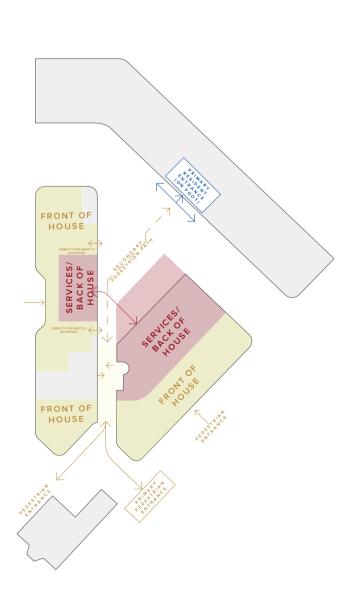


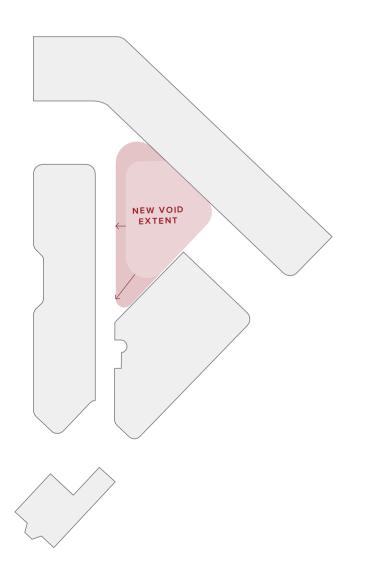




FIRST FLOOR

GROUND FLOOR





COMMENT

IN SIZE

Concerns regarding the depth of soffits over the serviced

accommodation balconies.

DESIGN RESPONSE

VOID INCREASED

The central void size increased

significantly to improve the natural

light offering to the ground floor.

RESPONSE TO ODASA REFERRAL LETTER DATED 29 OCTOBER 2024

- To address concerns raised regarding the amenity of the outdoor space adjacent the cafe (on Northcote terrace), we have used this space instead to increase the landscape zone in size as well as increasing the shrub and tree sizes.
- Amended Drawings B2.22 GROUND B2.50 LANDSCAPE GROUND FLOOR
- 2. We have taking the recommendation of incorporating further mature trees to capitalise on the impact of deep soil planting.
- Amended Drawings B2.50 LANDSCAPE GROUND FLOOR B2.51 LANDSCAPE LEVEL 2 B2.52 LANDSCAPE PLANTING SCHEDULE
- 3. To address the concerns surrounding the 'enclosed nature' of the two storey apartment corridors, we have increased the size of the openings to 50% of the façade, with an open mesh rather than glass. We have also maintained access from the stair into the corridor of these apartments to ensure stair access from the basement.

Amended Drawings A1.01 DRP FEEDBACK B2.22 GROUND



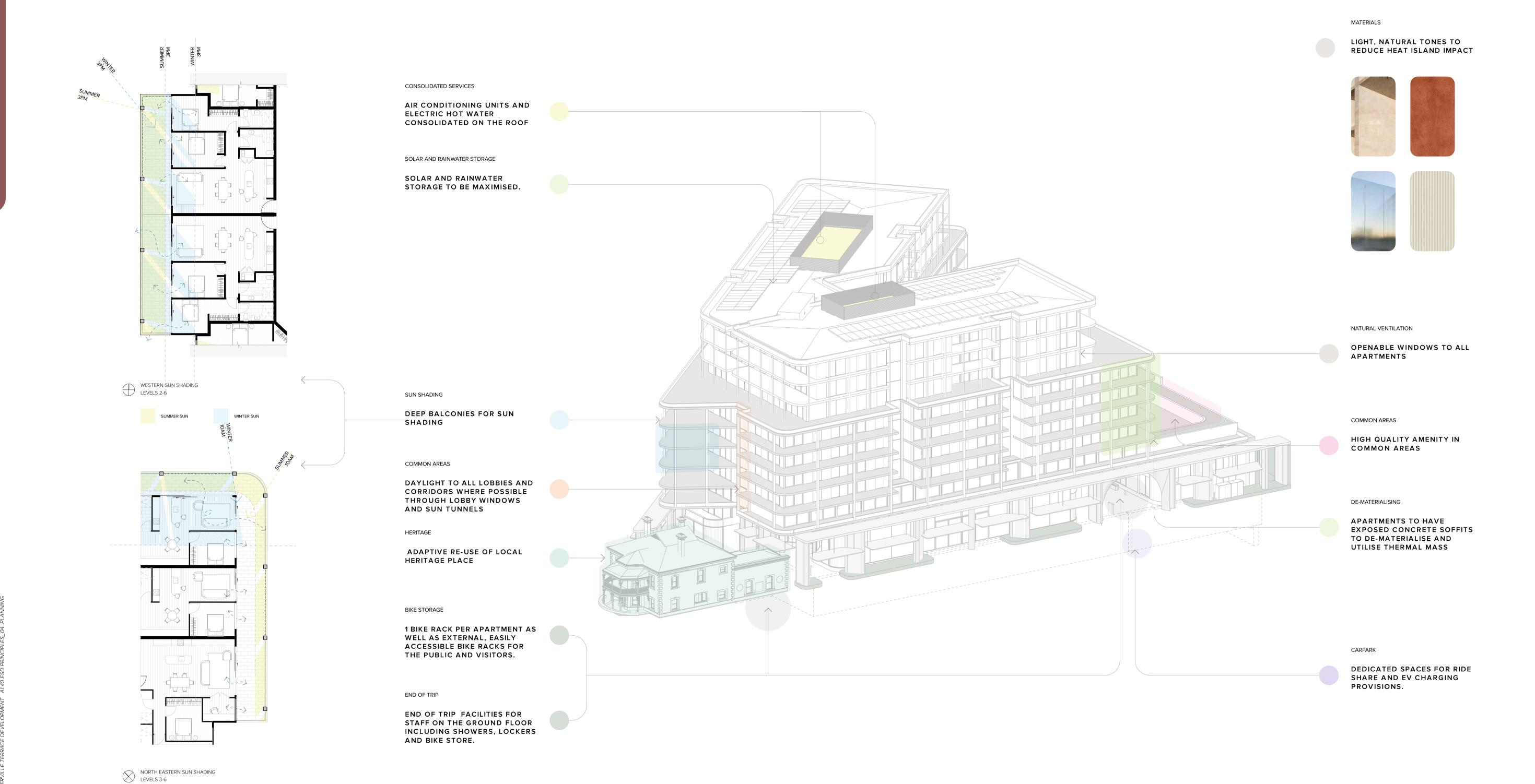
- 4. Further design development of the raised pool has been undertaken to show the configuration and intent of the stairs and lift. This will continue to be worked through during the detailed design process.
- **Amended Drawings** B2.24 LEVEL 2 B2.51 LANDSCAPE - LEVEL 2
- 5. To clarify the ceiling heights proposed throughout the apartments, ceiling plan diagrams have been incorporated. All living spaces and bedrooms will have a ceiling height of 2700 at a minimum. Maintaining this will be a priority as the design is
- **Amended Drawings** A3.11 APARTMENT CONCEPT DETAIL
- 6. In order the articulate the long corridor lengths, insets at the apartment entries have been incorporated to create a sense of entry and provide wider corridor lengths at each door. Across the apartment levels, the corridor widths are 1500mm wide, with a 500mm inset at the apartment doors. Sun tunnels have also been incorporated to provide natural light.

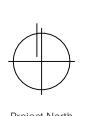
Amended Drawings A3.10 TYP. APARTMENT LAYOUTS A3.11 APARTMENT CONCEPT DETAIL Precedent Image Included B2.25 Level 3 B2.26 Level 4 B2.26A Level 5 B2.26B Level 6 B2.27 Level 7

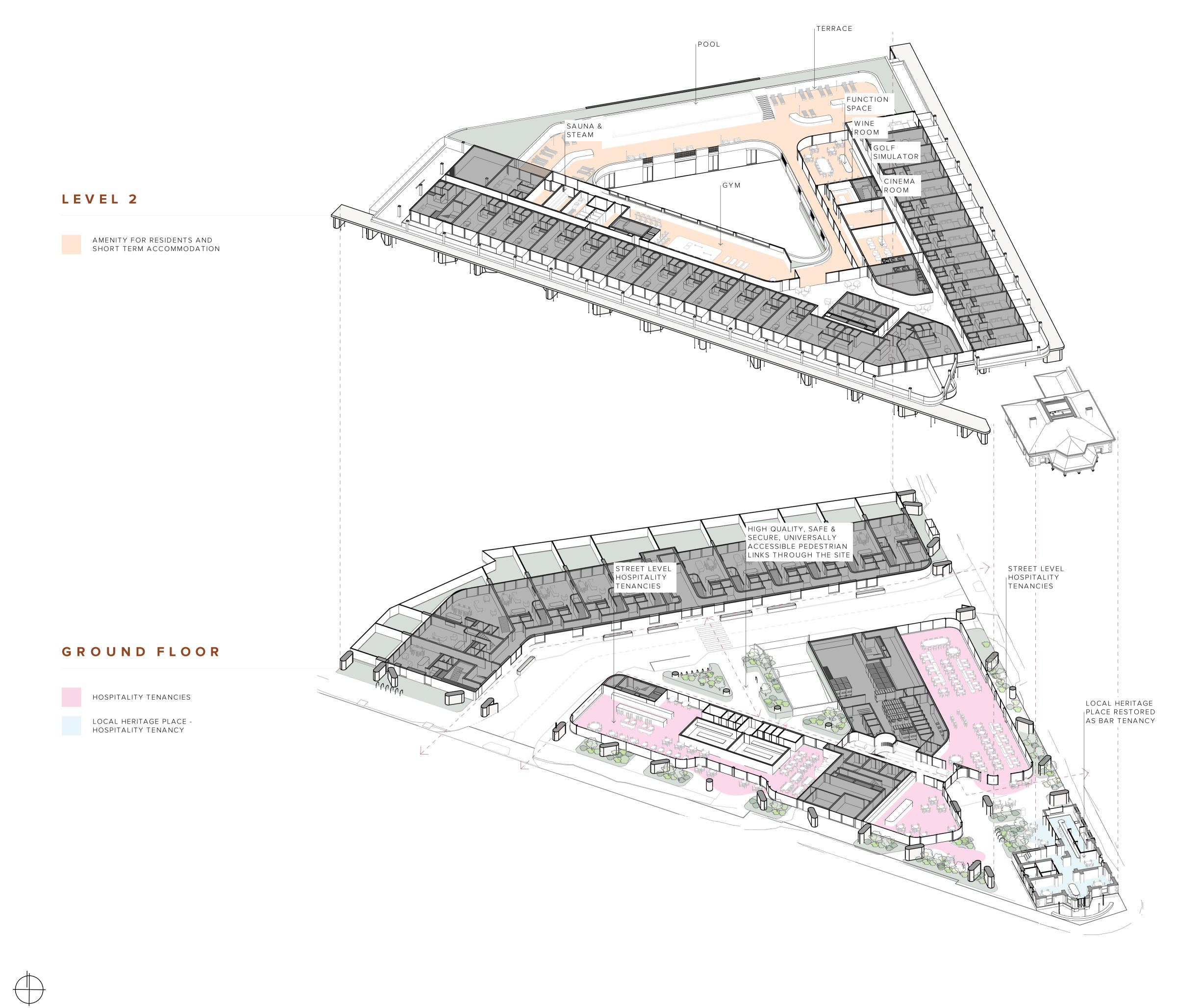
7. We have further reviewed the material palette and provided more detail in the planning drawings. We have further developed the design intent for the mid section to be a coloured concrete. A physical material board will also be provided.

> **Amended Drawings B4.00 West Elevations** B4.01 East Elevations **B4.02 South Elevations B4.03 North Elevations**

B2.28 Level 8 B2.28 Level 9

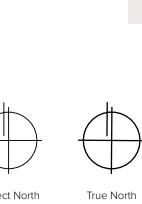


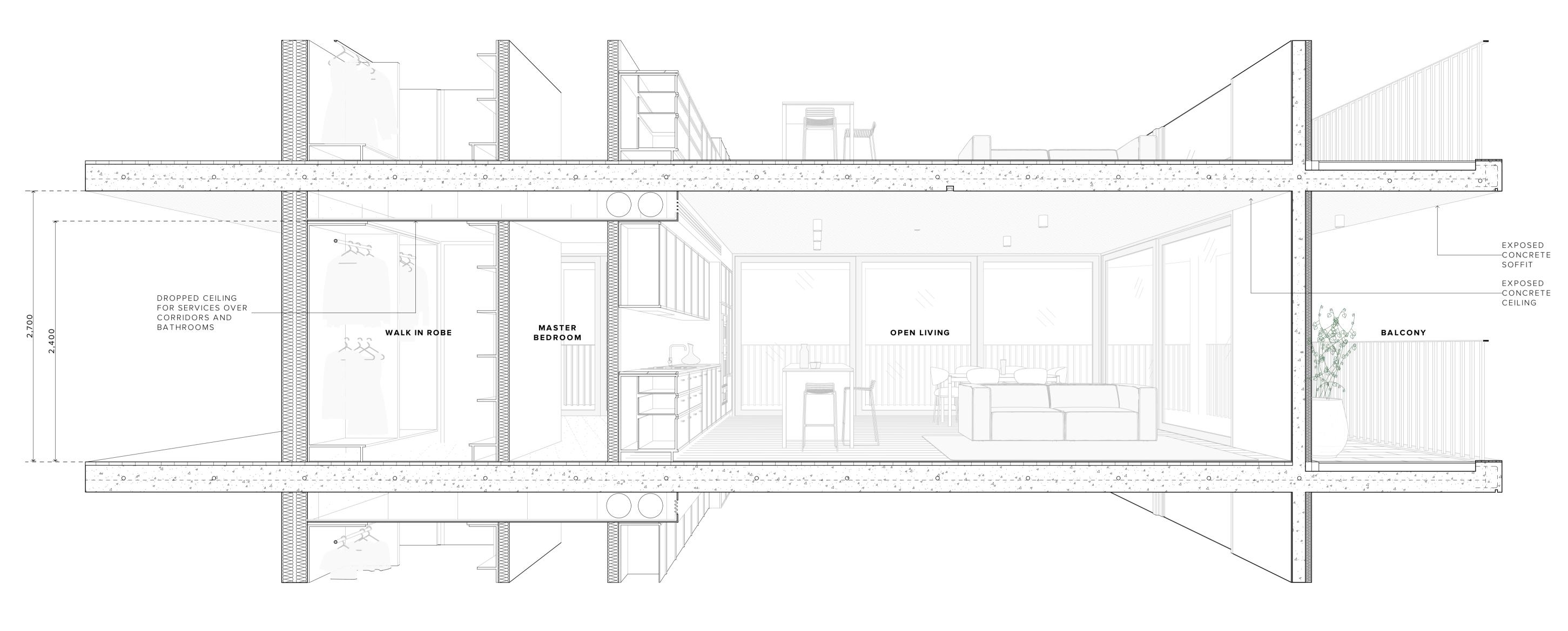




BUILDING AMENITY AXO



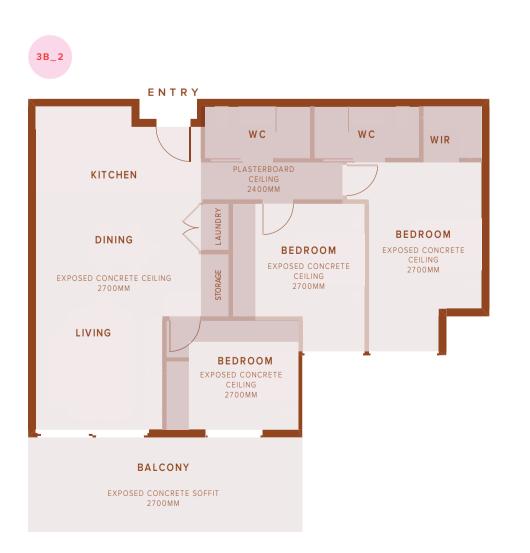




SECTION DETAIL (APT. 2B_3)

TYPICAL APARTMENT CEILING HEIGHT DIAGRAMS





INTERIOR PRECEDENTS







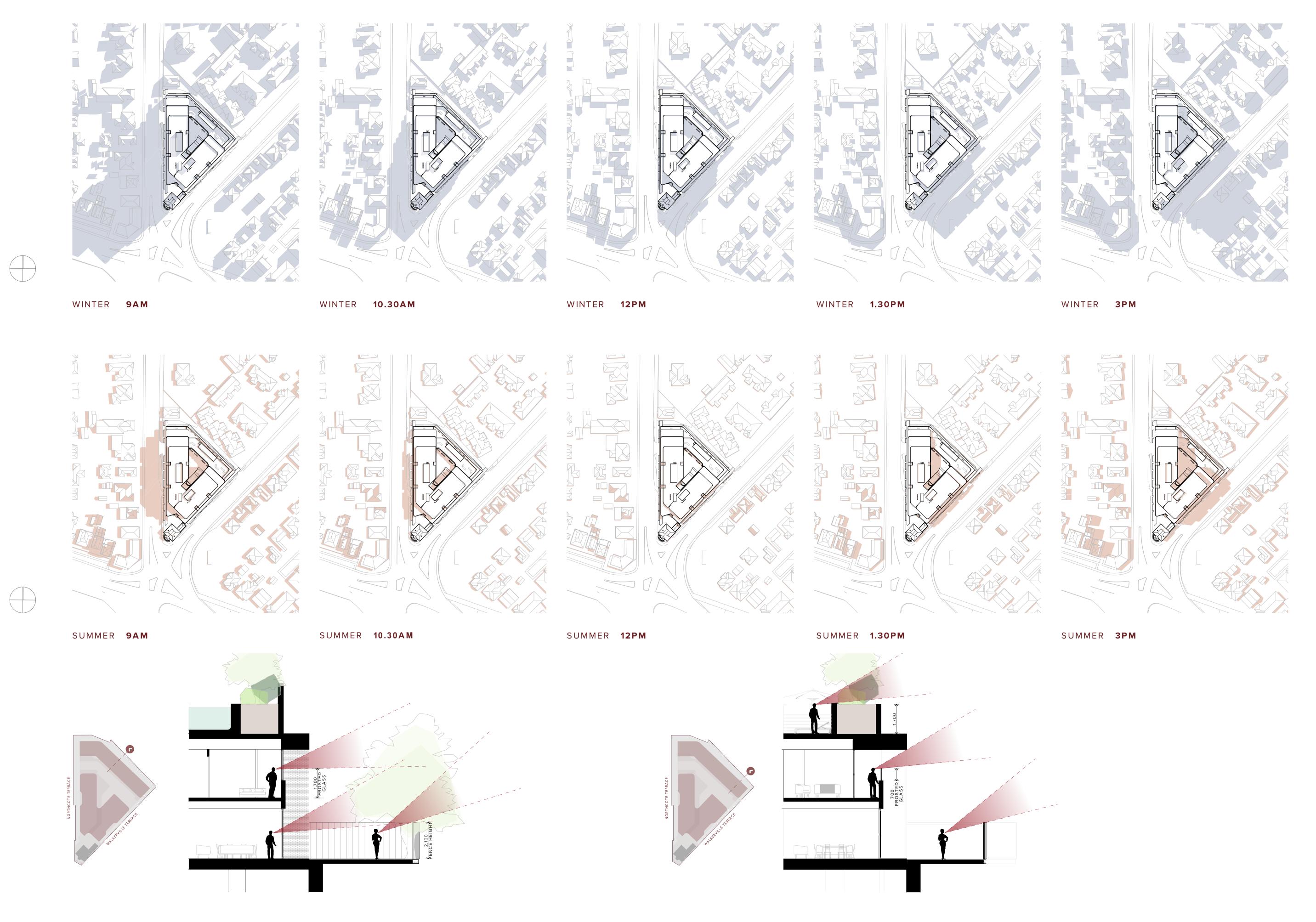
INSETS PROVIDED AT APARTMENT ENTRYS





1 WALKERVILLE TERRACE GILBERTON SA 5081

Project Name: WALKERVILLE TERRACE DEVELOPMENT APARTMENT CONCEPT DETAIL



GROUND FLOOR APARTMENTS
OVERLOOKING SECTION E

GROUND FLOOR APARTMENTS OVERLOOKING SECTION D