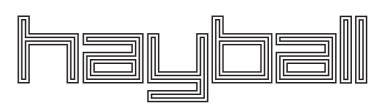
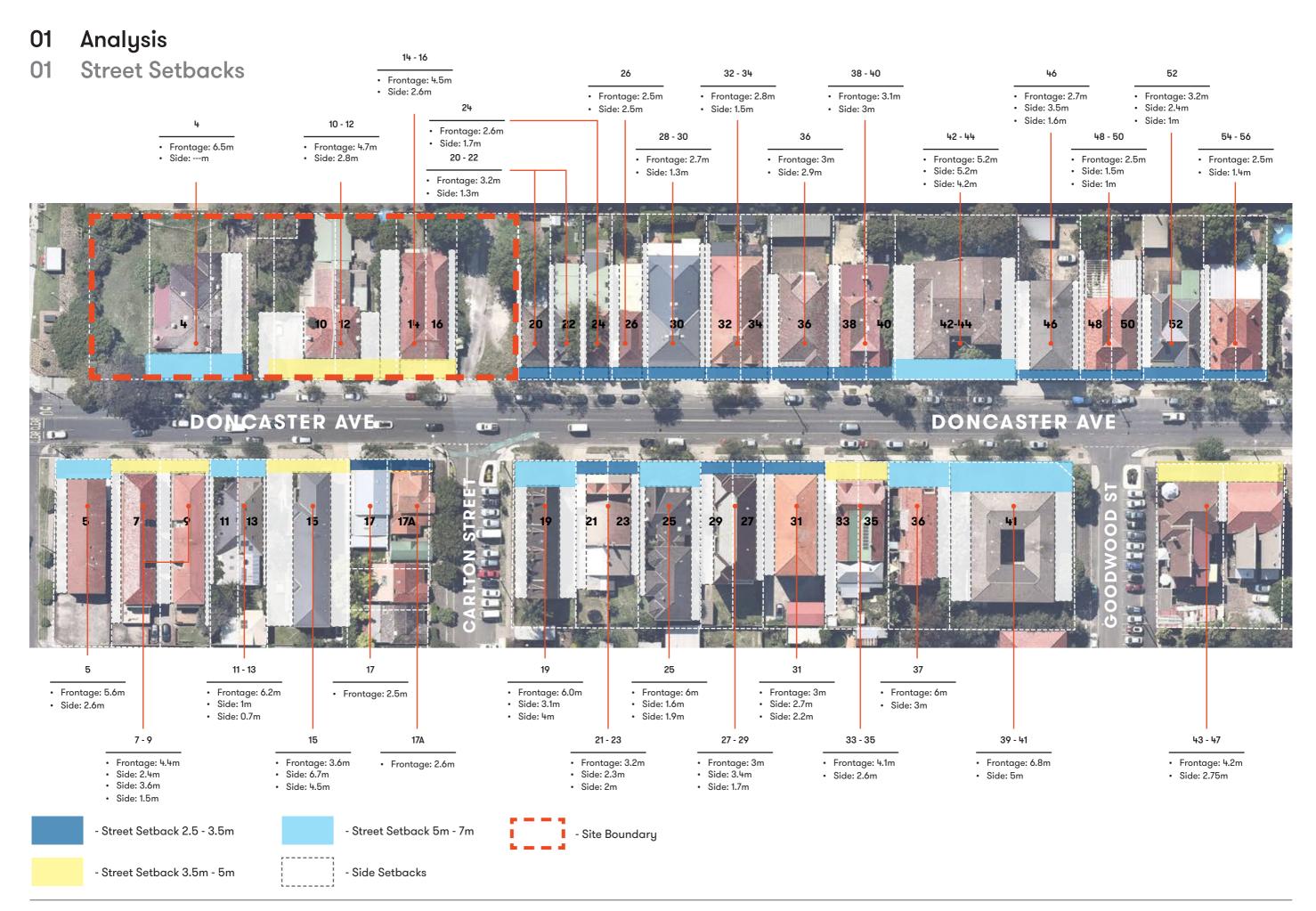
4-18 Doncaster Ave, Kensington

Design Report



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O1 Analysis





01 Analysis

03 Landscaped Area - Front Yards





01 Analysis

04 Architectural Style & Materials (Eastern Side of Doncaster Ave)







Character Type 1

- Single storey federation and Victorian period character cottages
- Hipped and Pitched roofs
- Gable vents
- Bay windows
- Timber decorated Gables
- Fretted timber brackets
- Terracotta hip tiles
- Face brick chimney stacks
- Decorative timber columns
- Entry porch

<u>Character Type 2</u>

- Two storey semi-detached Victorian Filigree terrace houses

Character Type 3

- 2 or more storey residential apartment block
- Face brick or rendered brick construction
- Pitched, hipped and flat roof styles
- Some with street facing balconies
- 1960's to current architectural style



- Character Type 1





- Site Boundary

- Character Type 3

Analysis 01

Architectural Style & Materials (Western Side of Doncaster Ave)









- Character Type 1



- Character Type 2



- Character Type 3



- Site Boundary

Character Type 1

- Single storey federation and Victorian period character cottages
- Hipped and Pitched roofs
- Gable vents
- Bay windows
- Timber decorated Gables
- Fretted timber brackets
- Terracotta hip tiles
- Face brick chimney stacks
- Decorative timber columns
- Entry porch

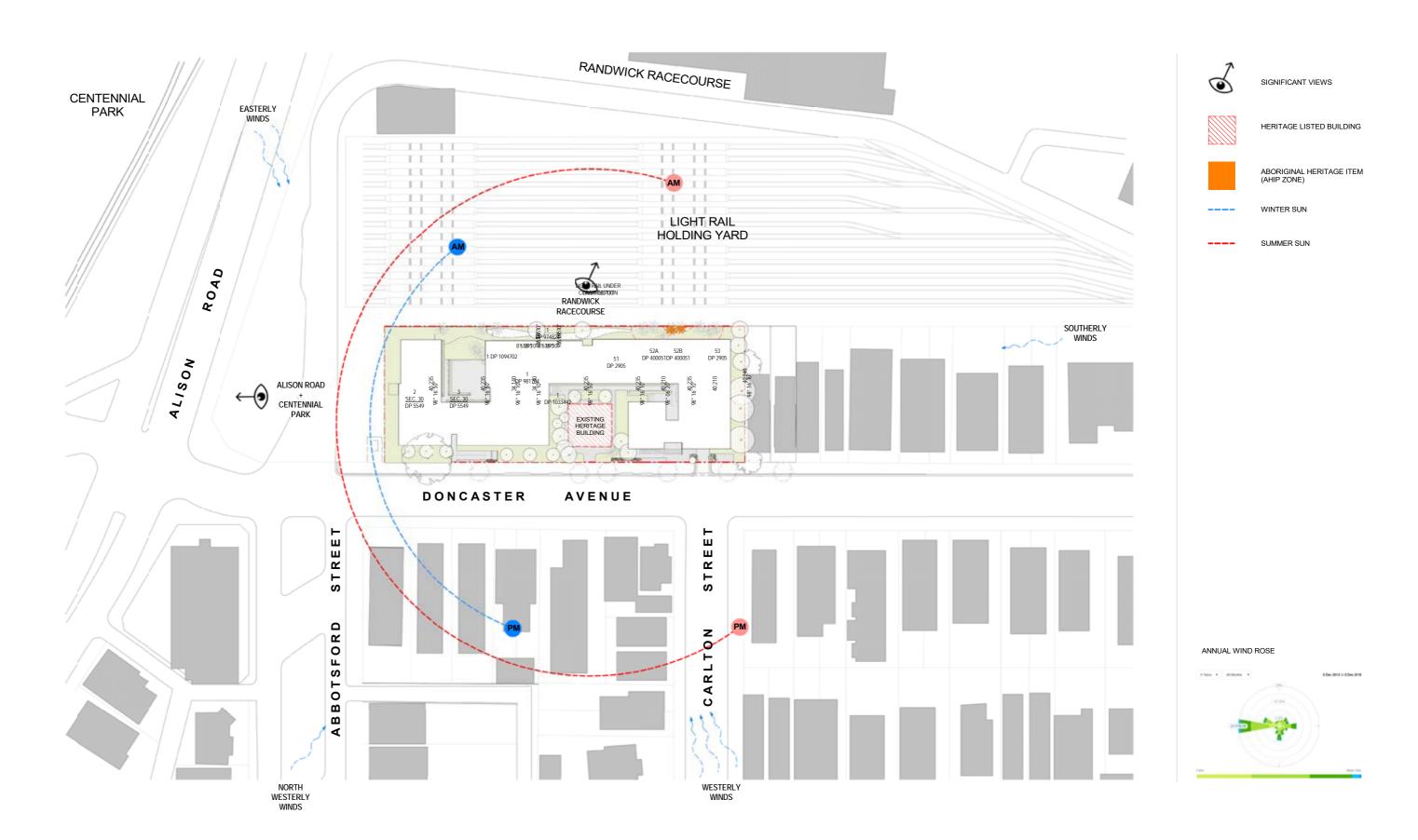
Character Type 2

- Two storey semi-detached Victorian Filigree terrace houses

Character Type 3

- 2 or more storey residential apartment block
- Face brick or rendered brick construction
- Pitched, hipped and flat roof styles
- Some with street facing balconies
- 1960's to current architectural style

05 Solar & Cross Flow



Design Principles

The following design principles have guided the design of the proposed development.

Conservation and adaptive reuse of the heritage listed terraces on the site for the purposes of student accommodation, with minimal impact to significant heritage fabric of the items.

- The majority of the existing heritage form that is presented to the streetscape is to be retained and improved.
- The residential use of the original internal layout is consistent and the internal room division respected and maintained.
- Existing materials and details are to be made good to the original quality in accordance with the Heritage Architects recommendations.
- The unsympathetic 1980s rear addition is proposed to be removed and a minor addition not visible from the street is to added.

Provide building massing addressing the street consistent with the scale of attached terraces and the historic subdivision of the localitu.

- The analysis of the residential street scape, showed a varied collection of subdivision and development patterns from different eras with varying lot widths, street setbacks, heights and multiple discernible architectural characters.
- The proposal includes varying landscaped street setbacks together with a collection of pavilions breaking the horizontal mass, with contrasting but contextual architectural detail characters and alternating parapet heights.

Dominant facade to the heritage listed terraces and adjacent dwellings to the south.

- The articulated form and massing of the pavilions directly adjacent to the heritage-listed terraces at 10-12 Doncaster Avenue, makes reference to the heritage item and the rhythm of the Doncaster streetscape
- The upper storey of the pavilions located directly adjacent to the heritage-listed terraces at 10-12 Doncaster Avenue, will give the impression of rooms in the roof due to the materiality, providing a gradual transition to the existing one and two storey scale of the heritage item located at 10-12 Doncaster Avenue and the adjacent cottages located to the south.

Ensure a curtilage is provided around the heritage listed terraces to ensure they remain a significant element in the streetscape.

— The physical separation averaging 5 meters of the heritage-listed terraces at 10-12 Doncaster Avenue from the new building will ensure that the heritage item is retained within an appropriate visual heritage curtilage.

Provide primary and secondary vertical articulation and vertical proportions as a way to interpret the historic character of dwellings in the locality.

- A vertical rhythm of projecting engaged brick pilasters of varying thickness create an order that interprets the character of the adjacent character.

Positioning the driveway to minimise impacts to the heritage listed terraces and dwellings to the south.

— The driveway is offset more than a lot width from the brick cottage of 20 Doncaster Rd to the south and approximately 3 existing lot widths from the retained heritage listed terraces.

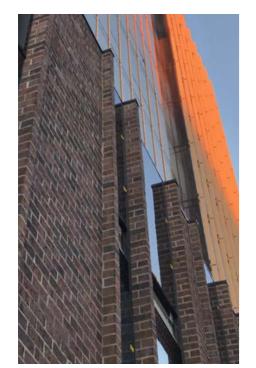
Position communal living and open spaces away from neighbouring dwellings.

- Two major ground floor communal spaces intended for group gatherings are provided near key vertical circulation points that are also directly adjacent to protected outdoor landscaped communal spaces.
- On all uppers levels a variety of small and mid-size spaces have been distributed to provide equal access to semi private shared spaces for smaller groups or individuals with good solar access and views to the streetscapes and landscaped areas.

Minimise the number of south facing rooms and maximise natural light to rooms and open space.

- The distribution of bedrooms and living spaces have allowed a minimal amount of south facing aspects.
- Living spaces to the cluster units have been positioned on the corners to allow west and easterly aspects with minimal singe aspect studios representing less than 10% of the total bedrooms.

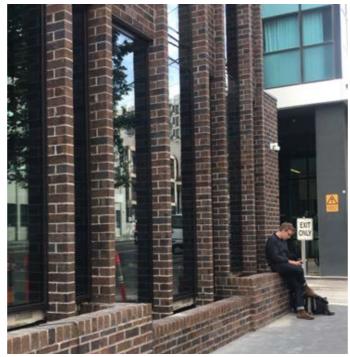
Precedents



599 SWANSTON STREET, CARLTON STUDENT ACCOMMODATION



599 SWANSTON STREET, CARLTON STUDENT ACCOMMODATION



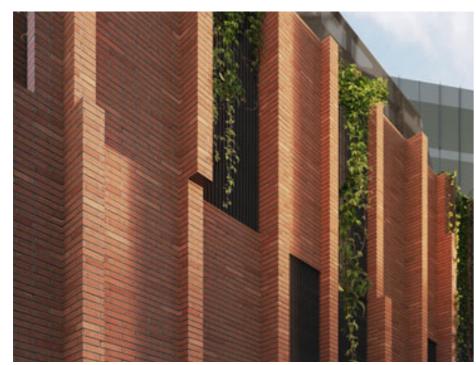
599 SWANSTON STREET, CARLTON STUDENT ACCOMMODATION



JOHNSTONE STREET, SUBURB APARTMENT



HOLMESGLEN TAFE, GLEN WAVERLY STUDENT ACCOMMODATION



17 - 21 HARCOURT PARADE, CREMORNE OFFICE

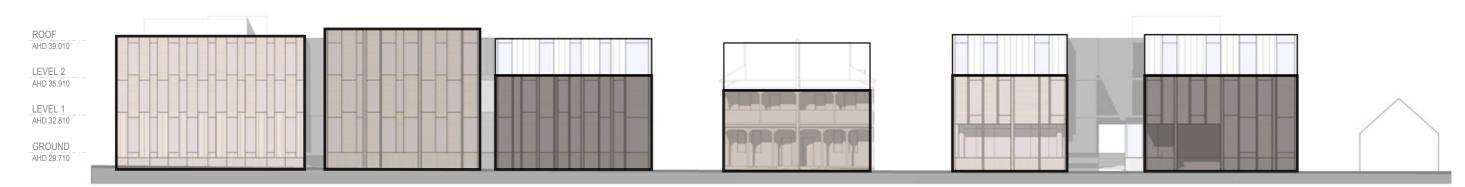


578 - 580 RIVERSDALE ROAD, CAMBERWELL APARTMENT

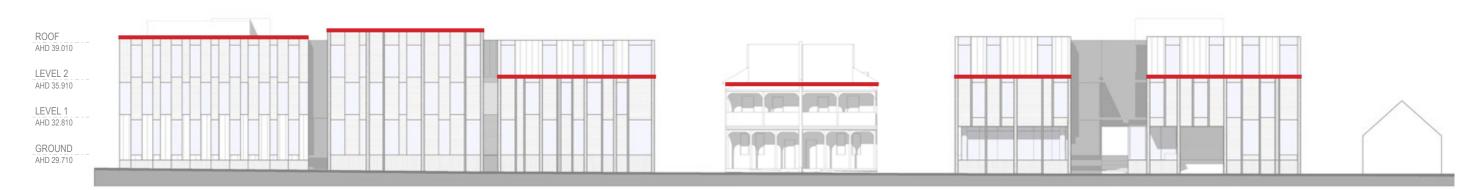


PROJECT 100, TRINITY COLLEGE STUDENT ACCOMMODATION

03 Facade Concept Diagrams

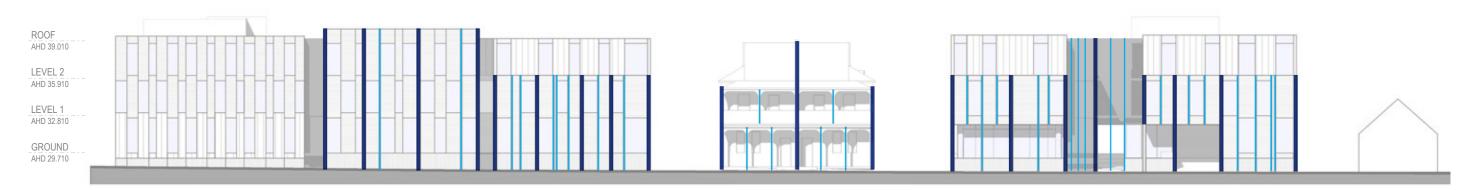


1. Distinct series of pavilions reminiscent of the original subdivision

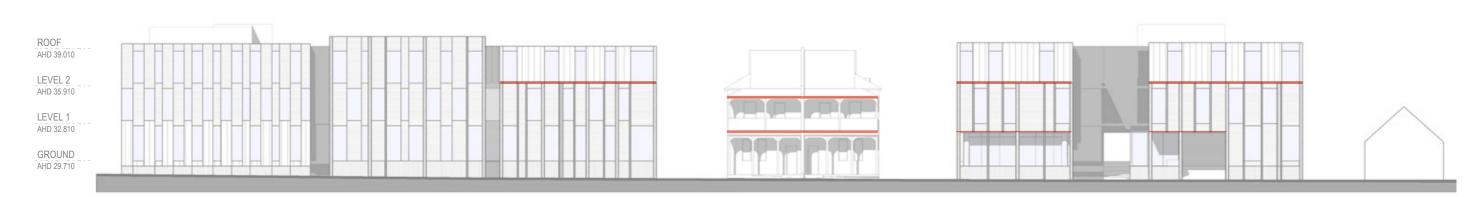


2. Stepping down of dominant facade in acknowledgment of heritage dwellings

03 Facade Concept Diagrams

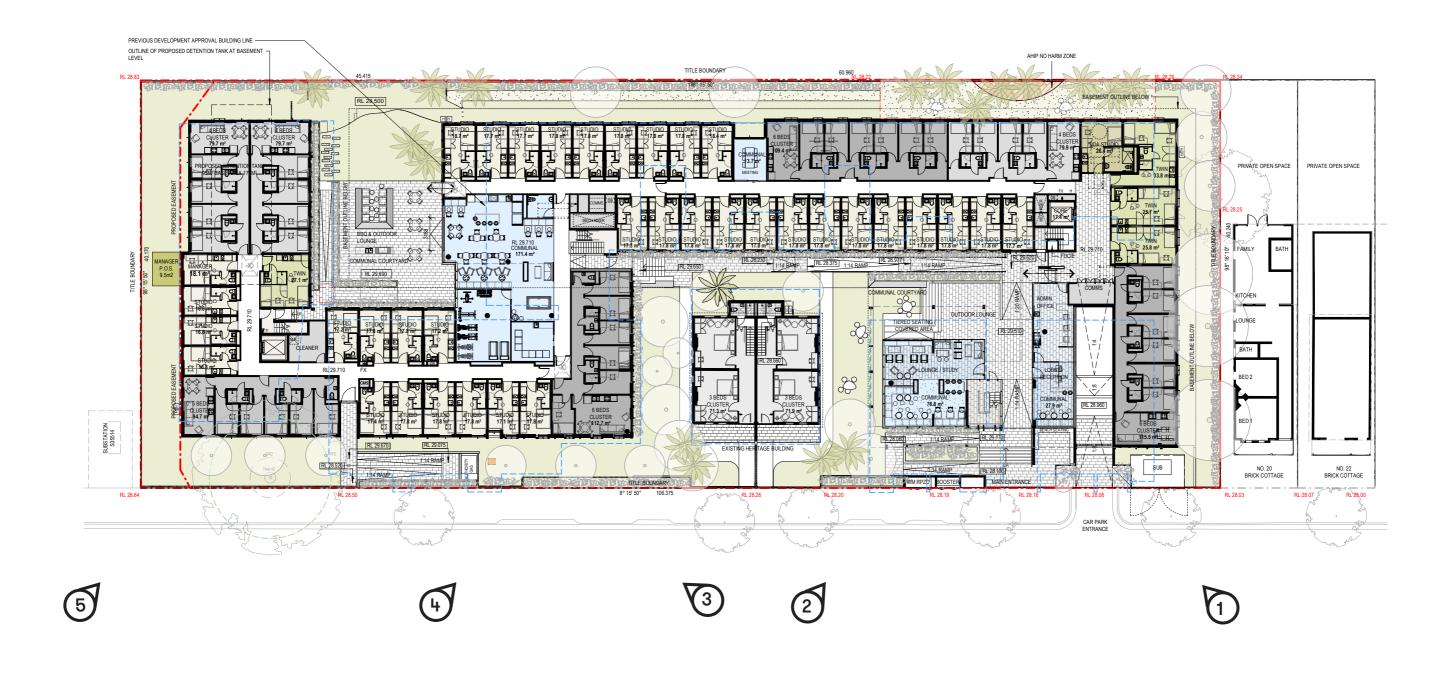


3. Primary & secondary vertical articulation interpretation of heritage language



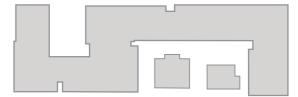
4. Fine horizontal articulation resonating heritage dwelling

04 View Key Plan





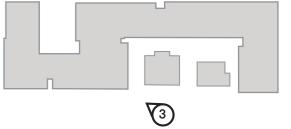










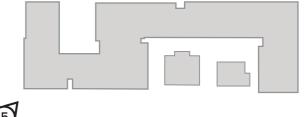






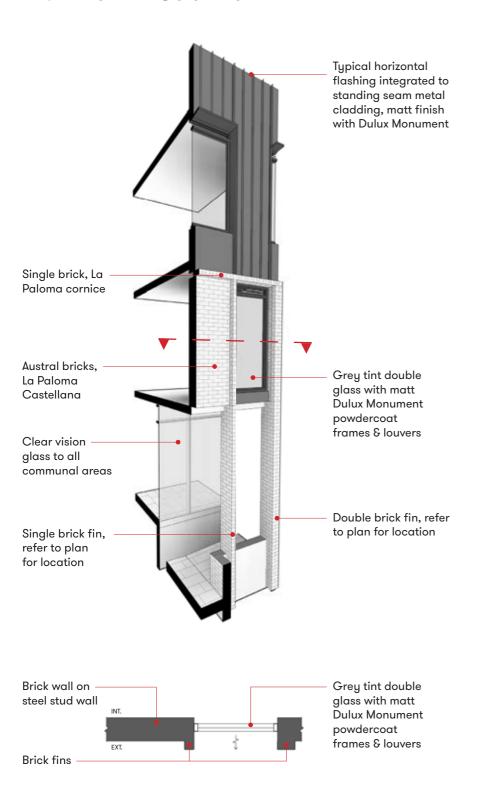




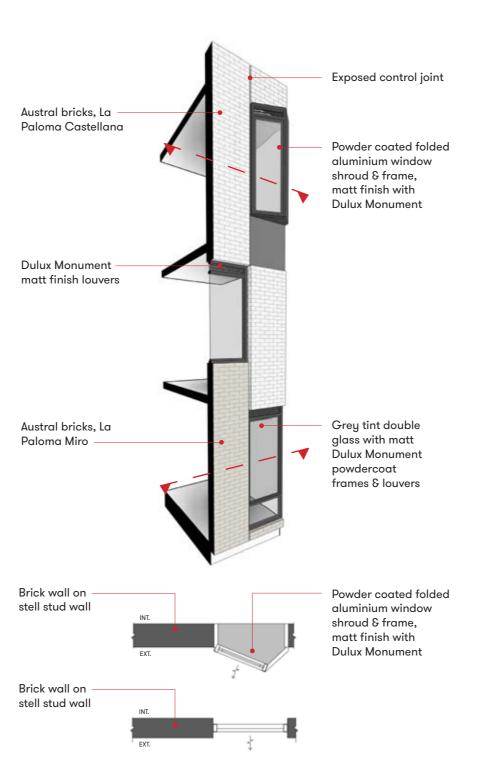


06 Kit of Parts

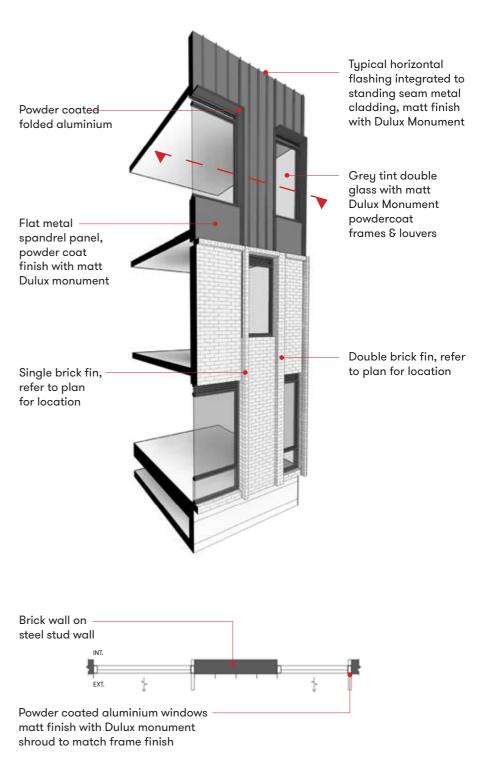
Brick & Steel Cladding Overhang with Brick Fin Columns



Brick Cladding with Angled Privacy Window Module



Brick & Steel Cladding with Single & Double Brick Fins







01 Ground Floor - Communal Areas



02 Level 1 & 2 - Communal Areas

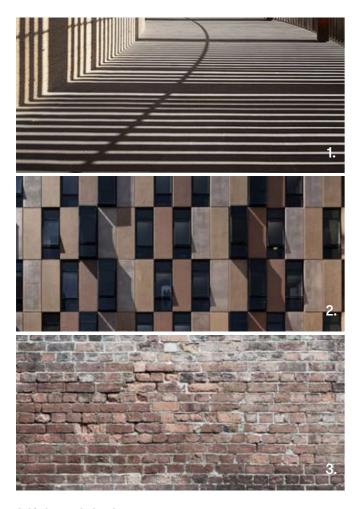


Circulation

Meeting/Study Areas

--> Natural Light

03 Concept



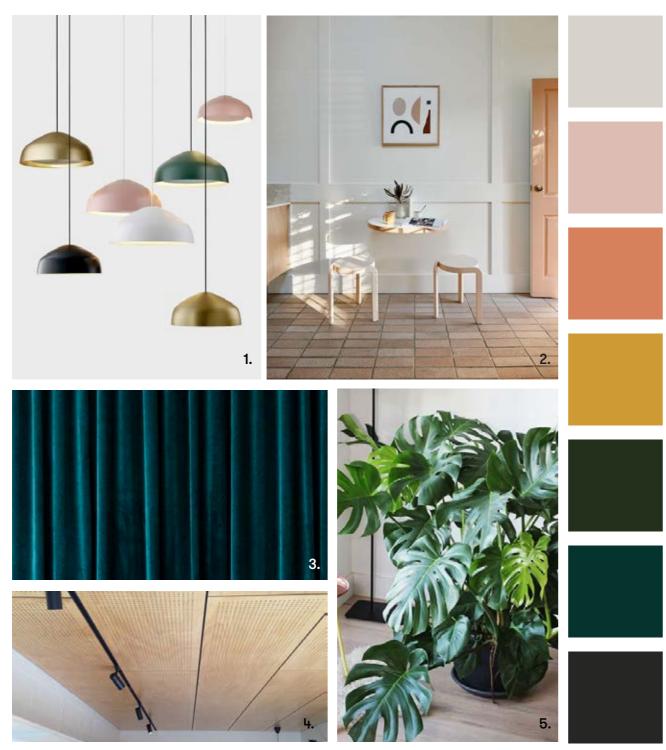




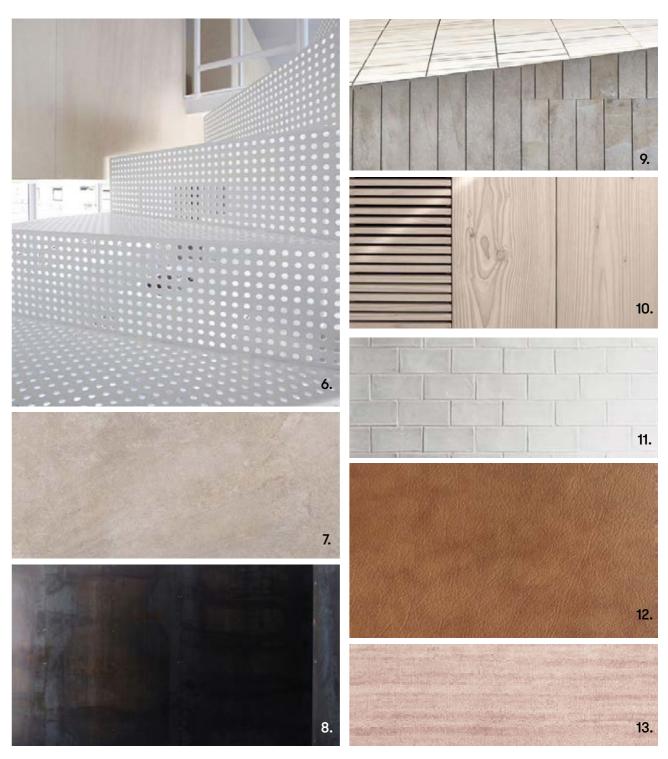


- 1. Light and shade
- 2. Rhythm
- 3. Texture

Finishes Palette

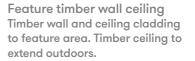


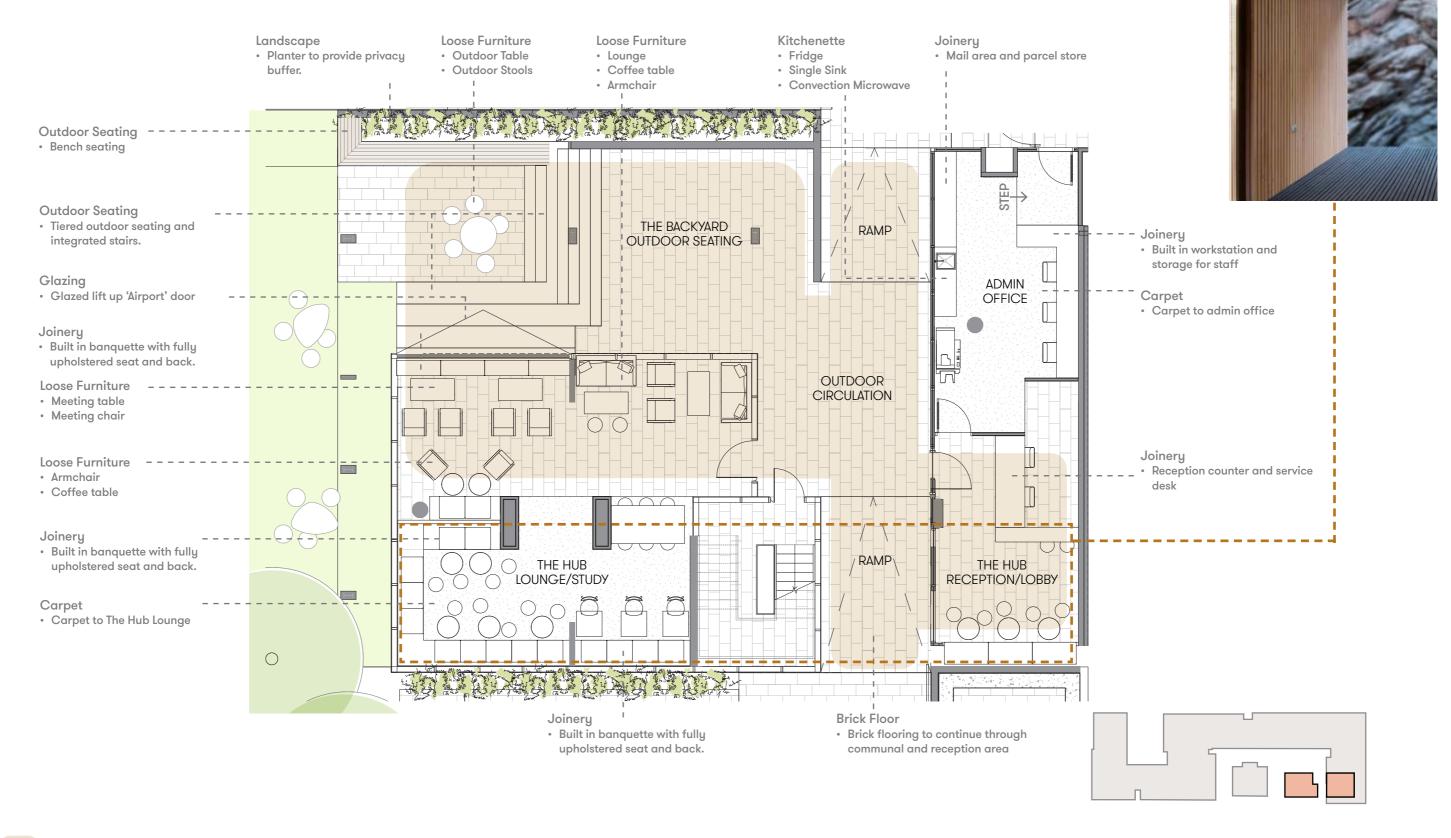
- 1. Feature lighting to focal points
- 2. Brick wall/floor lining to echo exterior treatment
- 3. Upholstery textiles to add softness and textural contrast with hard finishes
- 4. Perforated timber ceiling to selected feature
- 5. Greenery and internal planting linking indoor and outdoor spaces



- 6. Perforated metal balustrade
- 7. Tiled flooring
- 8. Steel trim to stairs and joinery
- 9. Tiled walls to selected feature areas
- 10. Perforated timber panels for warmth
- 11. Splashback tiles
- 12. Upholstery leather
- 13. Feature carpet

The Hub and Reception Lobby - Plan







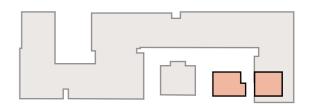
The Hub and Reception Lobby - Look & Feel



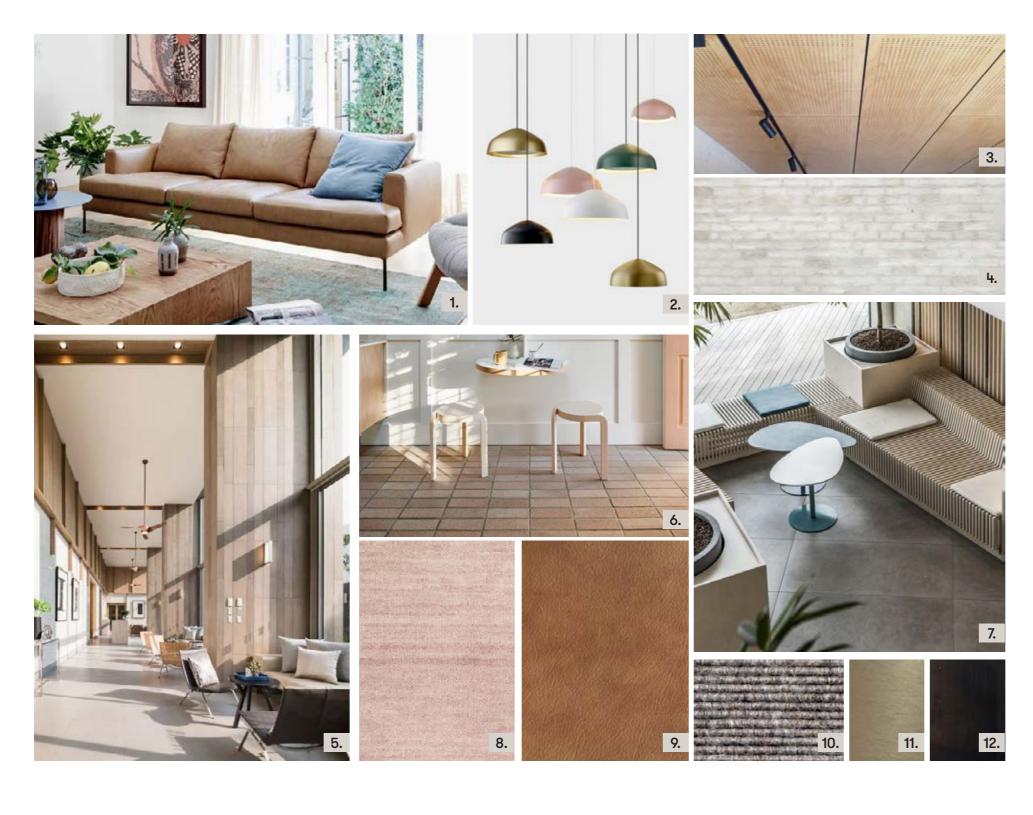




- Professional lounge feel comfortable and business like.
- Structured, understated and simple.
- Natural, timeless materials (leather, timber, metal)
- A place for study and quiet gatherings

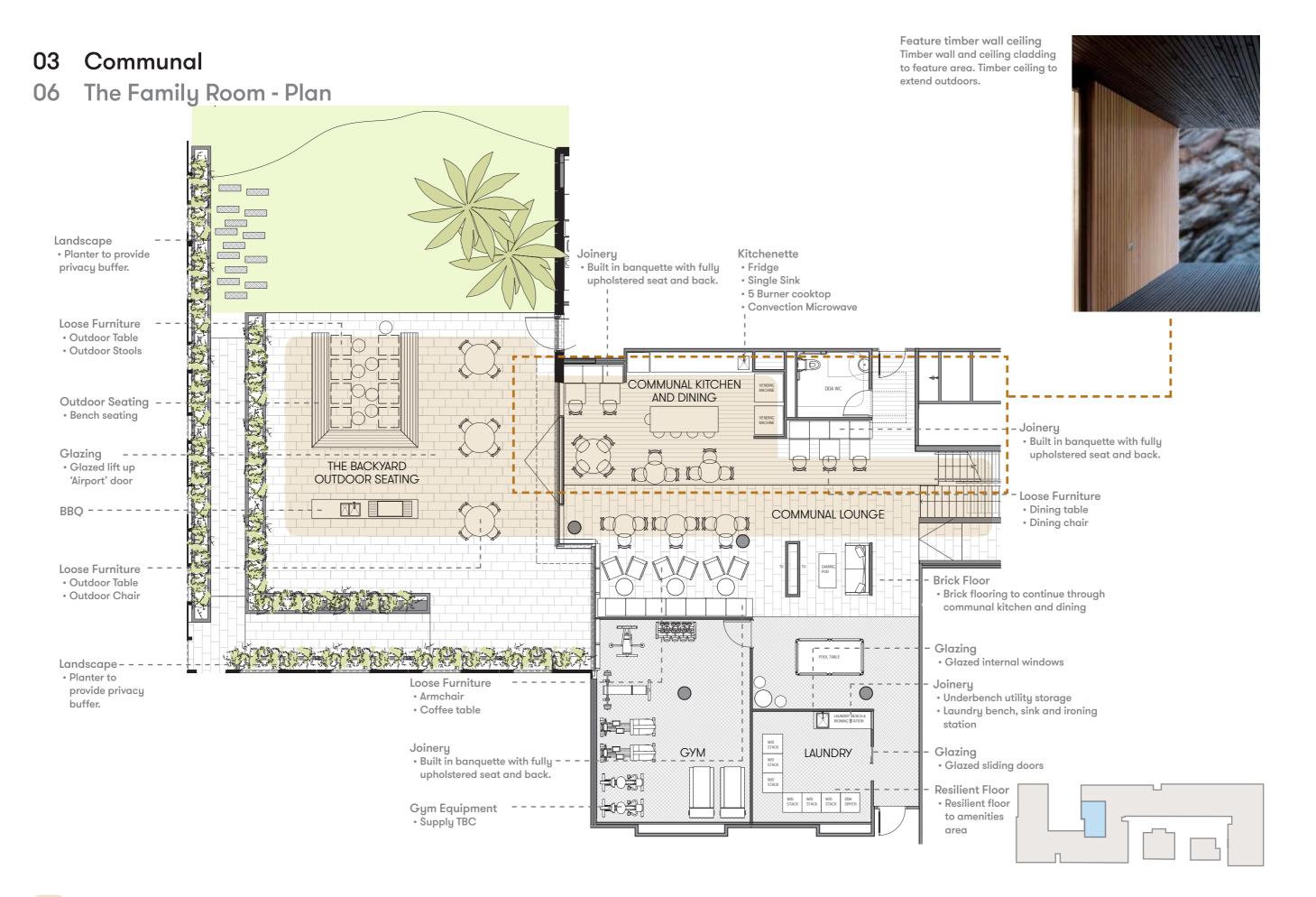


05 The Hub and Reception Lobby - Material Palette



Interior Concept Design:

- 1. Leather lounge suite
- 2. Feature pendant lighting
- 3. Perforated timber ceiling
- 4. Brick wall lining to reception foyer
- 5. Timber wall lining
- 6. Brick flooring
- 7. Slatted timber joinery
- 8. Feature rug
- 9. Leather upholstery fabric
- 10. Tretford carpet to selected areas
- 11. Metal trim detailing
- 12. Metal trim detailing

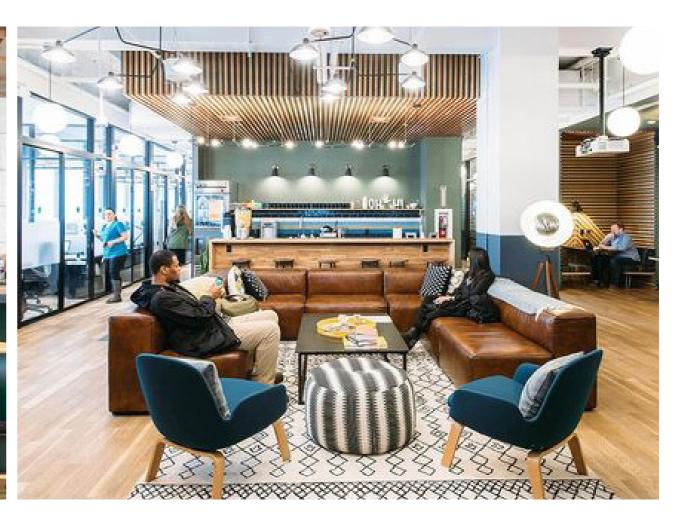




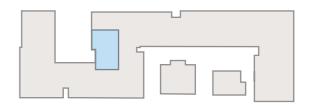
06 The Family Room - Look & Feel

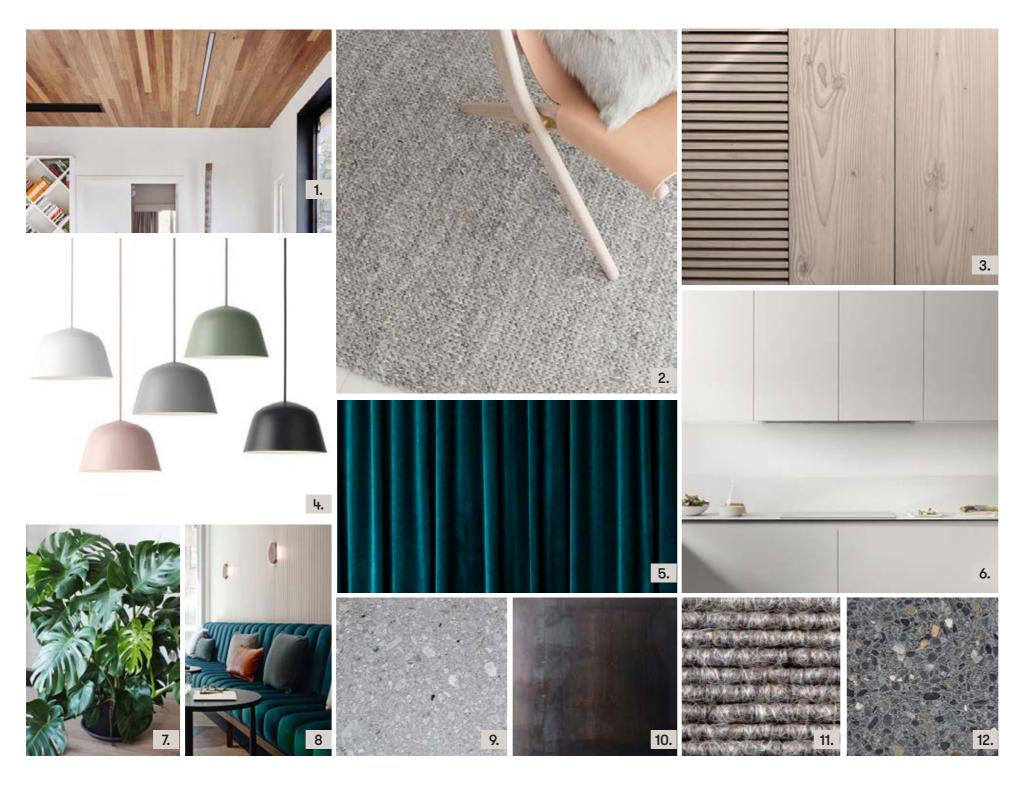






- Relaxation and down time
- Playful and comfortable
- Social interaction and internal gatherings
- Sharing meals and cooking
- Fresh air and outdoor eatery





Interior Concept Design:

- 1. Timber ceiling panel
- 2. Feature rug
- 3. Perforated timber paneling
- 4. Feature pendant lighting
- 5. Textile Upholstery
- 6. Coloured 2PAC to island bench
- 7. Greenery
- 8. Custom upholstered banquette seating
- 9. Polished concrete floor
- 10. Metal trim detailing
- 11. Tretford carpet
- 12. Terrazzo slab to benchtop and splashback.

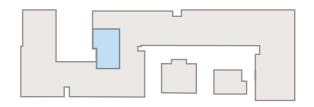
07 Amenities - Look & Feel







- 1. The Gym exercise and wellbeing
- 2. The Family Room casual and relaxed, away from study and work
- 3. The Laundry shared chores and communal activities, colourful and pleasant



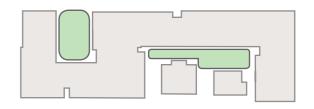




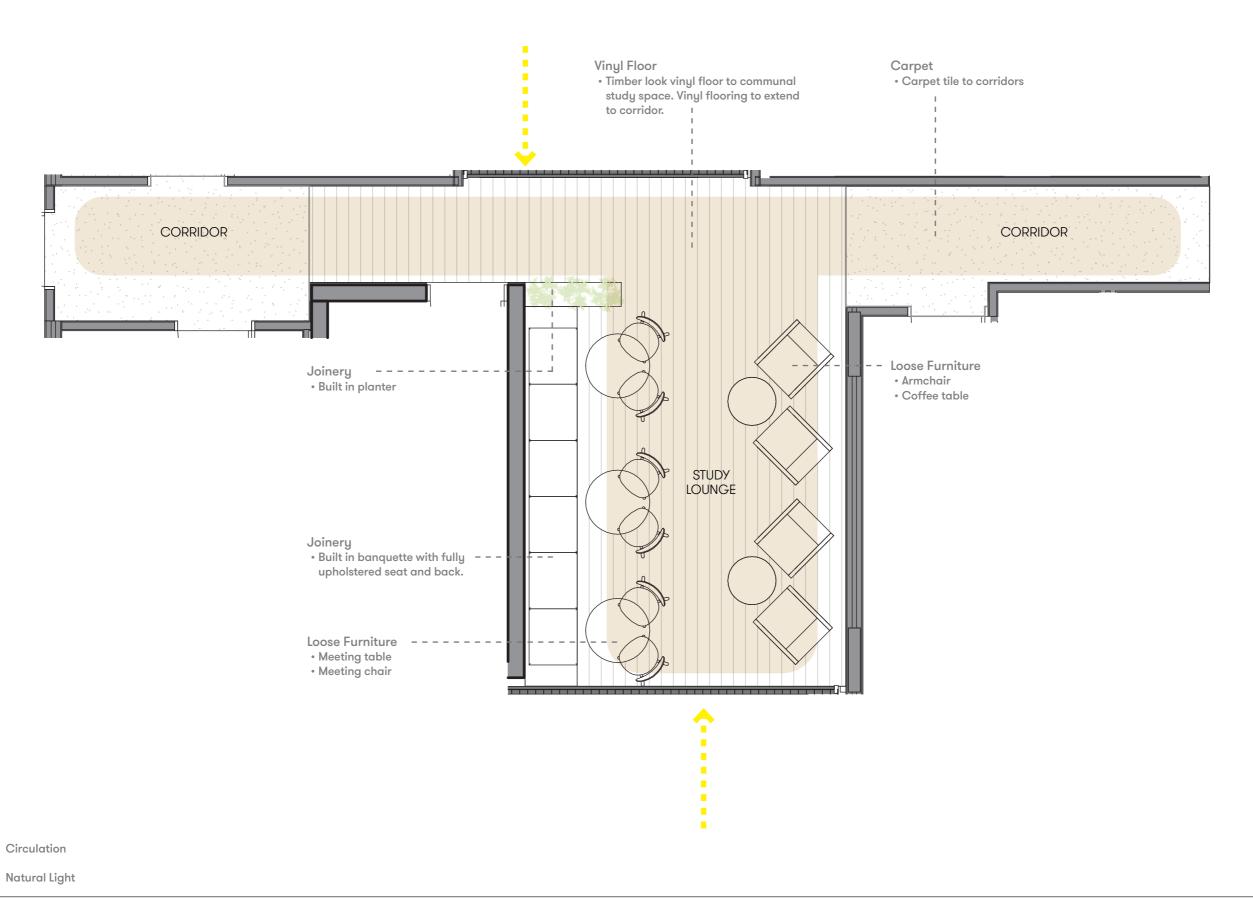




- Extension to indoor spaces
- Backyard activities
- Outdoor eatery and relaxation
- Fresh air and well being



09 Circulation & Break Out Spaces - Plan

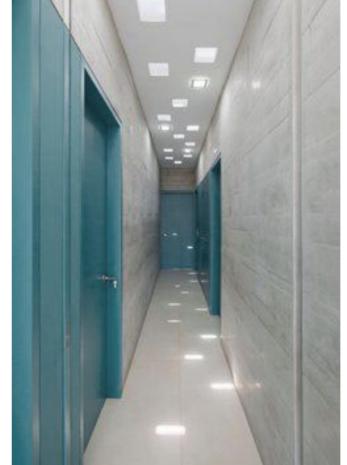


03 Communal

O9 Circulation & Break Out Spaces - Look & Feel

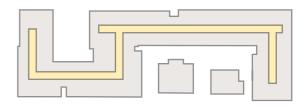






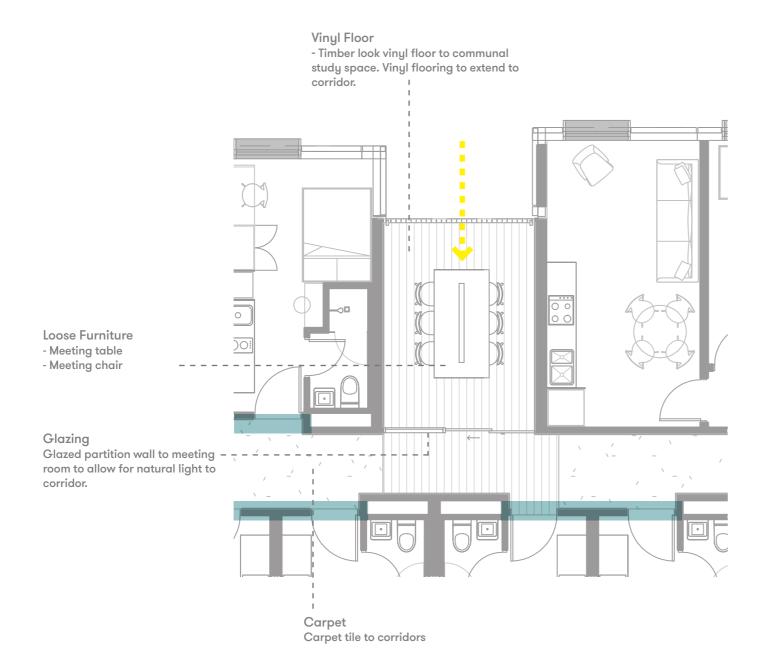


- Quiet study and contemplation
- Small groups and individuals
- Light and views to outside.
- Colourblock to corridors paint finish

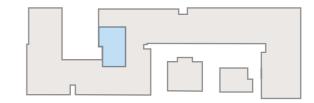


03 Communal

09 Circulation & Break Out Spaces







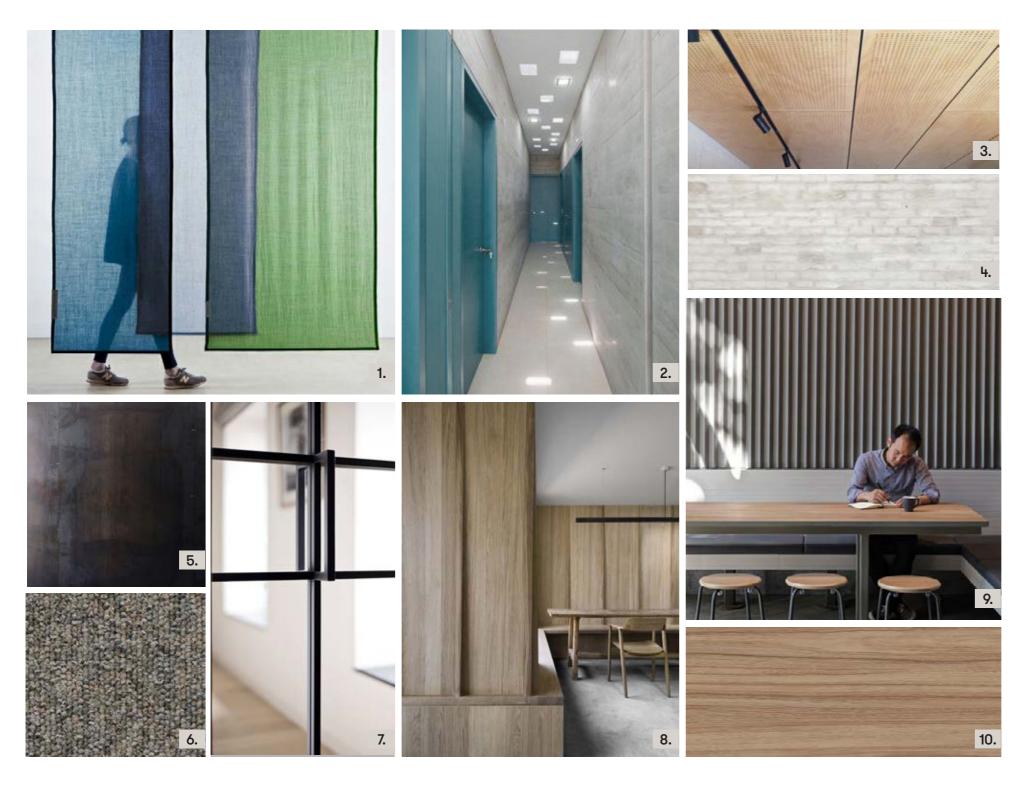


Feature Paint Colour



Natural Light

Circulation & Break Out Spaces - Material Palette



Interior Concept Design:

- 1. Colour gradient to corridors paint finish
- 2. Colourblock to corridors paint finish
- 3. Perforated timber ceiling meeting / study areas
- 4. Brick wall lining to study areas
- 5. Metal trim
- 6. Carpet tile to corridors
- 7. Detailed aluminum framing to glazing
- 8. Timber wall panels to meeting room
- 9. Custom banquette joinery
- 10. Vinyl timber plank to ,meeting/study areas

01 Rooms - Look & Feel





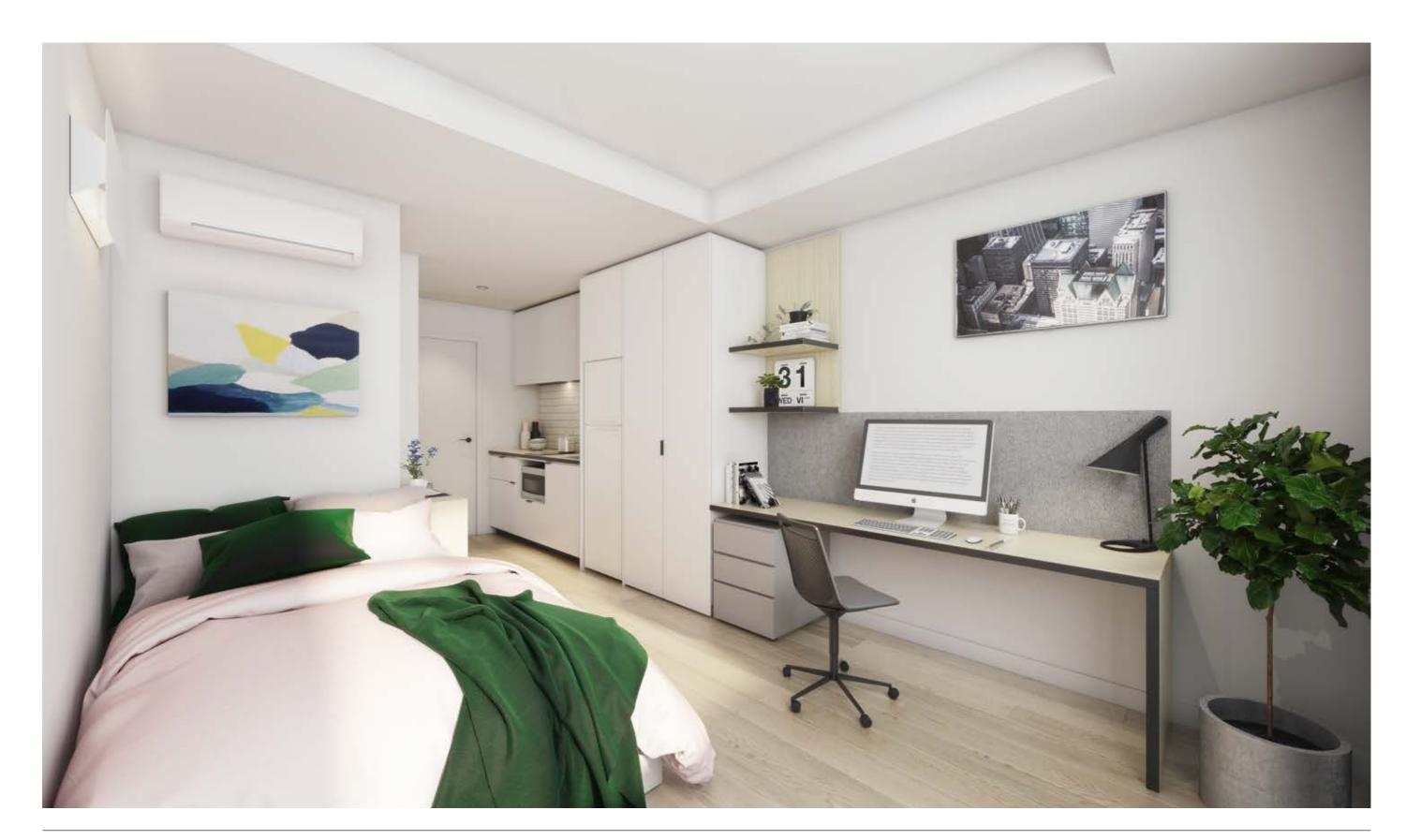




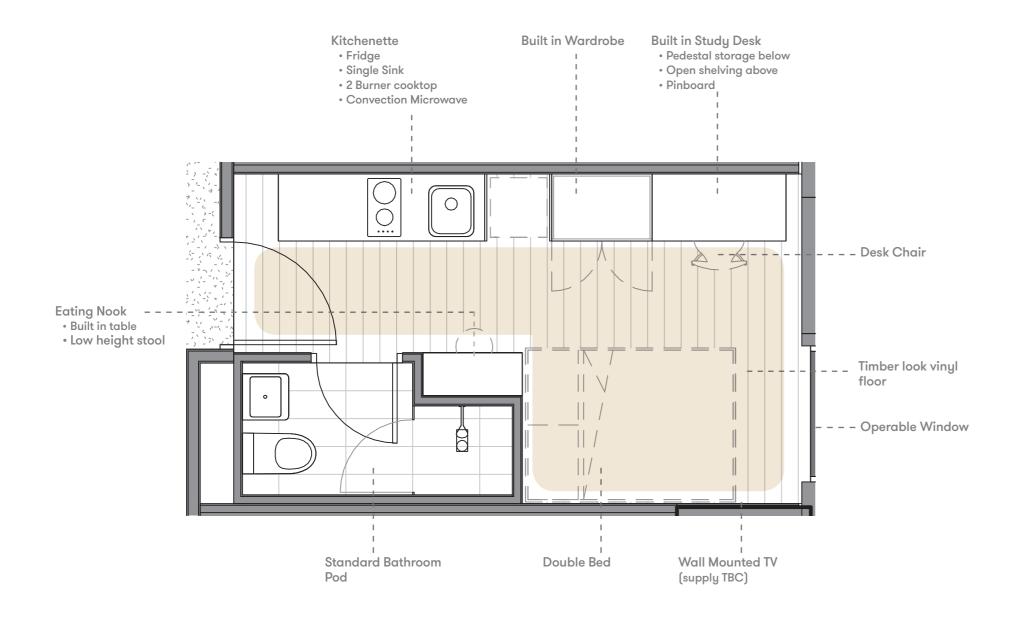


- Simple, clean palette
- Classic materials
- Light and airy

02 Studio - Artists Impression



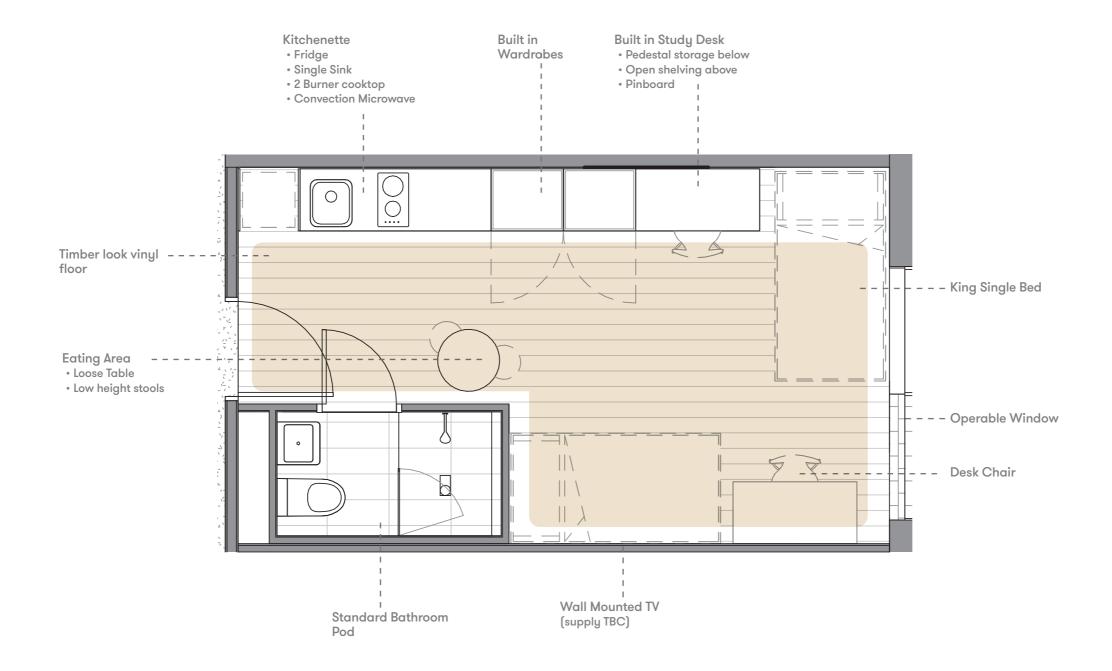
Studio - Typical Plan



Room Design Principles:

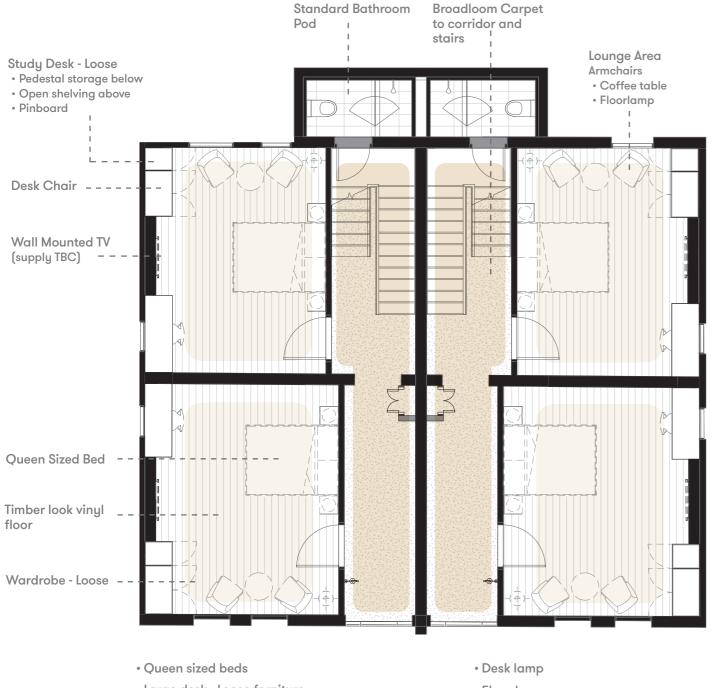
- A diversity of types from studio, twin, accessible and shared cluster models
- Direct access to light and fresh air from external operable windows
- High ceiling with localised bulkheads
- Robe storage
- Separate spaces to study and eat
- · Shared spaces in clusters to promote communal living

04 Twin Studio - Typical Plan



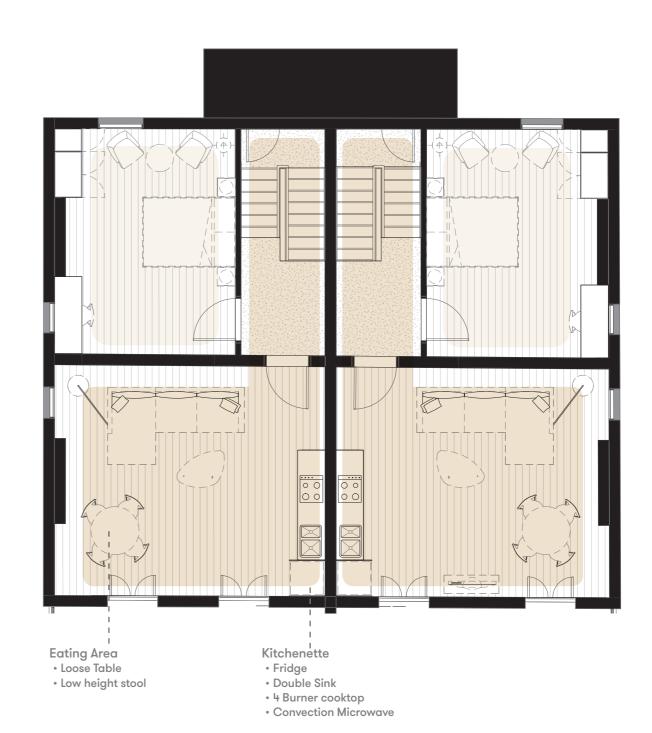


Clusters - 3 Bed - Heritage Building

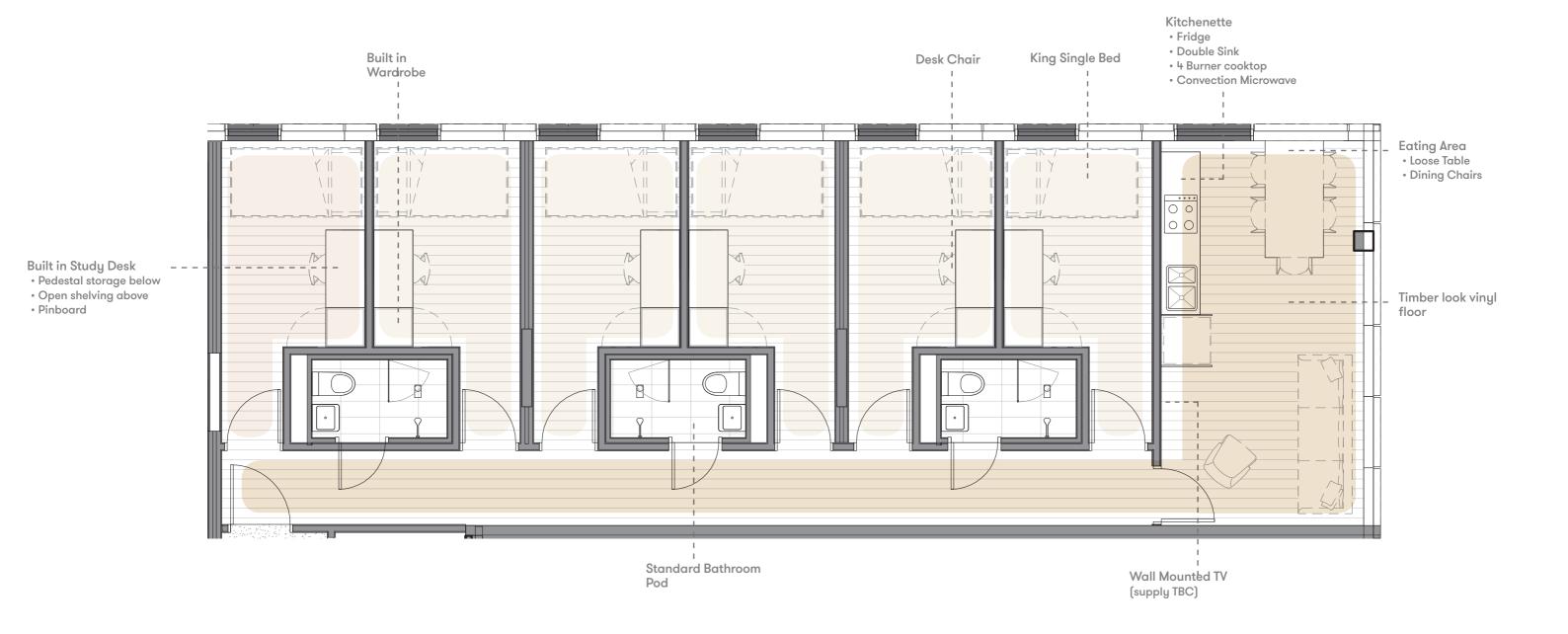


- Large desk Loose forniture
- Large robe Loose Furniture
- No TV's to communal spaces
- TV's to room over fireplace
- Circulation Studio
- Circulation Communal

- Floor lamp
- Bedside table and lighting
- *All furniture to heritage buildings to be loose furniture items. Kitchenette to be only fixed joinery.

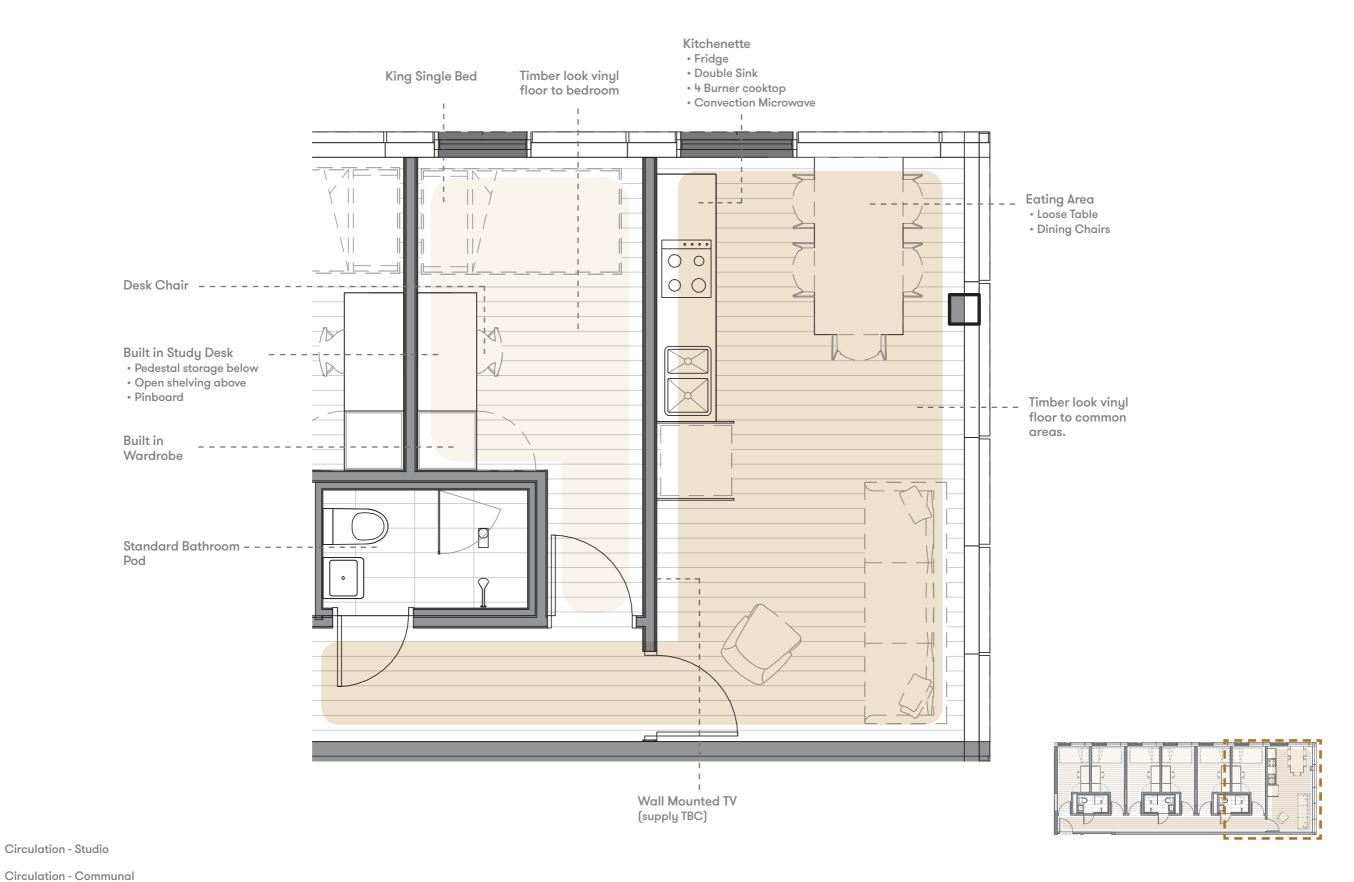


Clusters - Typical Plan





07 Clusters - Typical Bedroom & Livingroom Plan



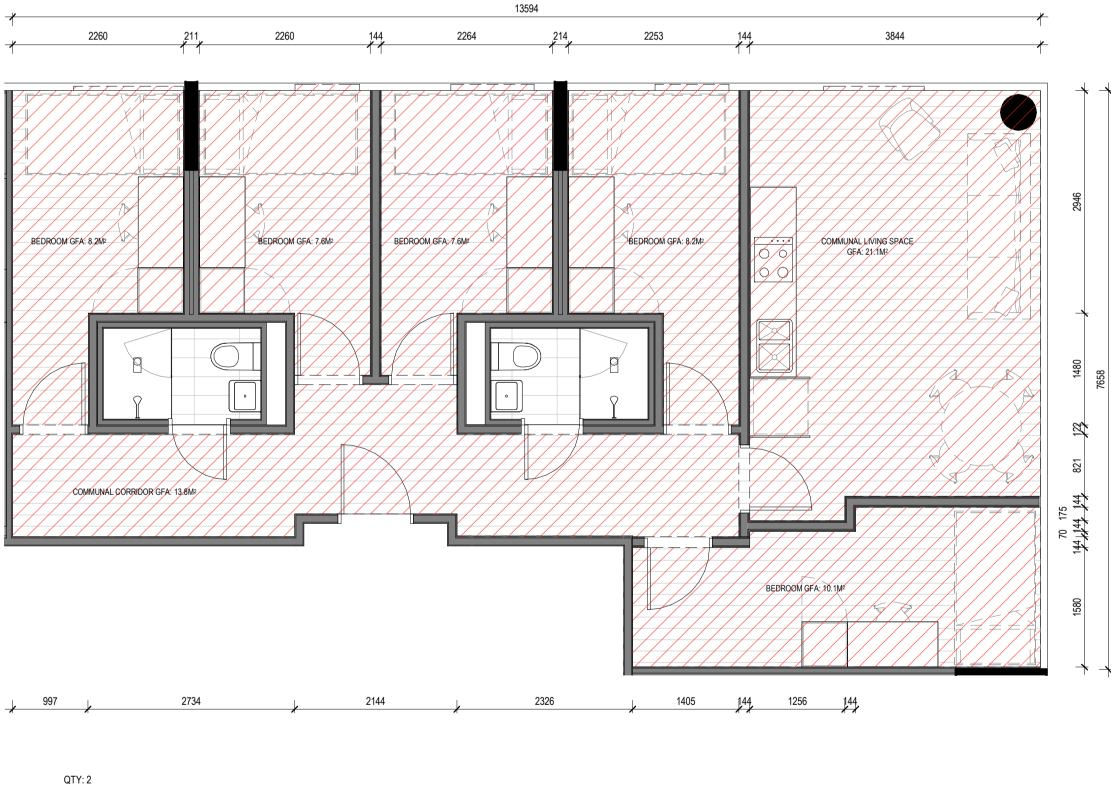


Project Title **Drawing Title** Drawing No
 Rev
 Date
 Description

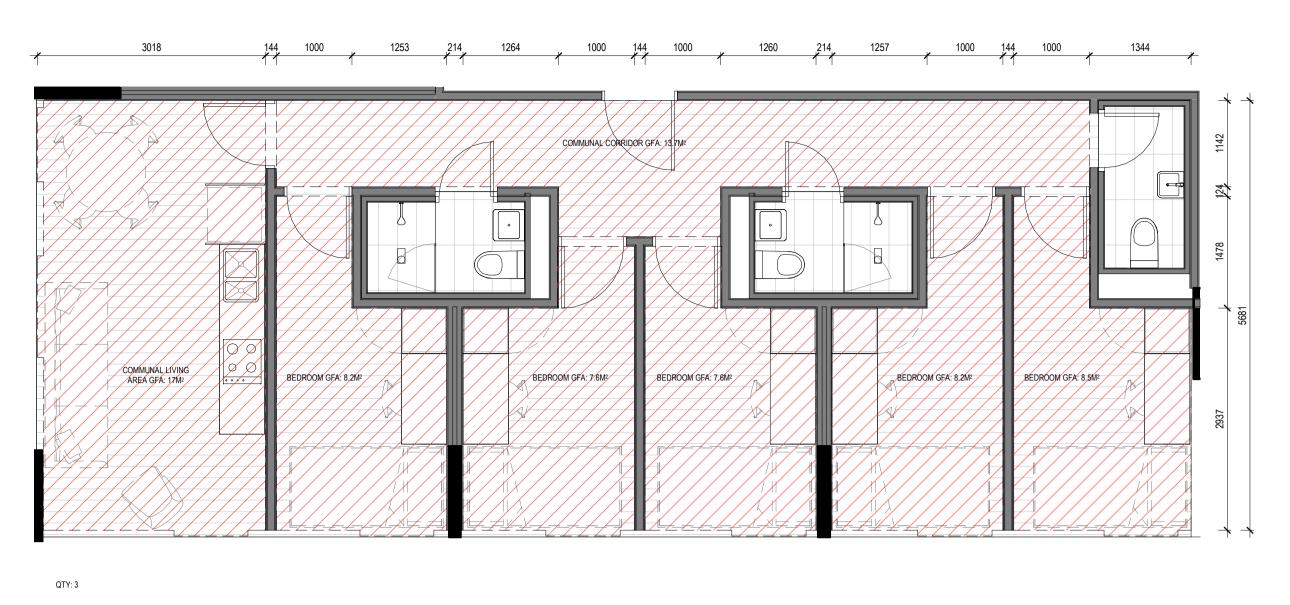
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 15/01/2019
 ISSUE FOR DEVELOPMENT APPLICATION
 4/135 Sturt Street Southbank, VIC 3006 T +61 3 9699 3644 GroundFloor11-1 Buckingham Street,Surry Hills, NSW 2010T +61 2 9660 9329 2309 TP07.03 FOR DEVELOPMENT ROOM TYPES 4-DONCASTER AVE Date Printed 17/01/2019 10:50:24 AM Brisbane : Level 12,324 Queen Street, Brisbane Qld 4000 T +61 7 3211 9821 APPLICATION 1:50@ A1 ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, KENSINGTON SYDNEY Richard Leonard 7522, David Tordoff 8028



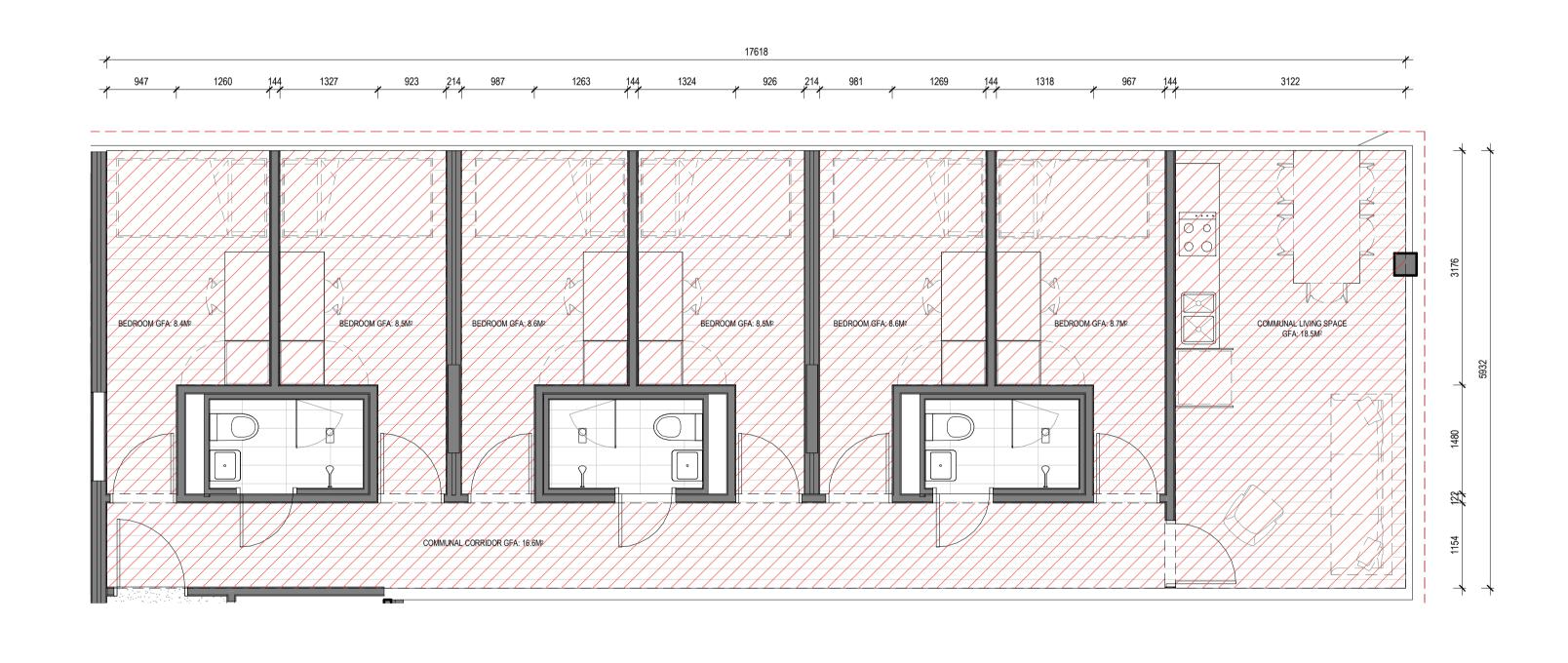
1 4 BED CLUSTER TYPE A



5 BED CLUSTER TYPE B



5 BED CLUSTER TYPE A



4 6 BED CLUSTER TYPE A

Project Title **Drawing Title** DateDescription15/01/2019ISSUE FOR DEVELOPMENT
APPLICATION Drawing No 4/135 Sturt Street Southbank, VIC 3006 T +61 3 9699 3644 Checked By GroundFloor11-1 Buckingham Street,Surry Hills, NSW 2010T +61 2 9660 9329 FOR DEVELOPMENT 2309 TP07.04 ROOM TYPES 4-DONCASTER AVE Date Printed 17/01/2019 10:50:30 AM Brisbane : Level 12,324 Queen Street, Brisbane Qld 4000 T +61 7 3211 9821 APPLICATION 1:50@ A1 ABN: 84006394261 NSW Nominated Architects:Tom Jordan 7521, KENSINGTON SYDNEY Richard Leonard 7522, David Tordoff 8028

05 Development Summary

05 Development Summary

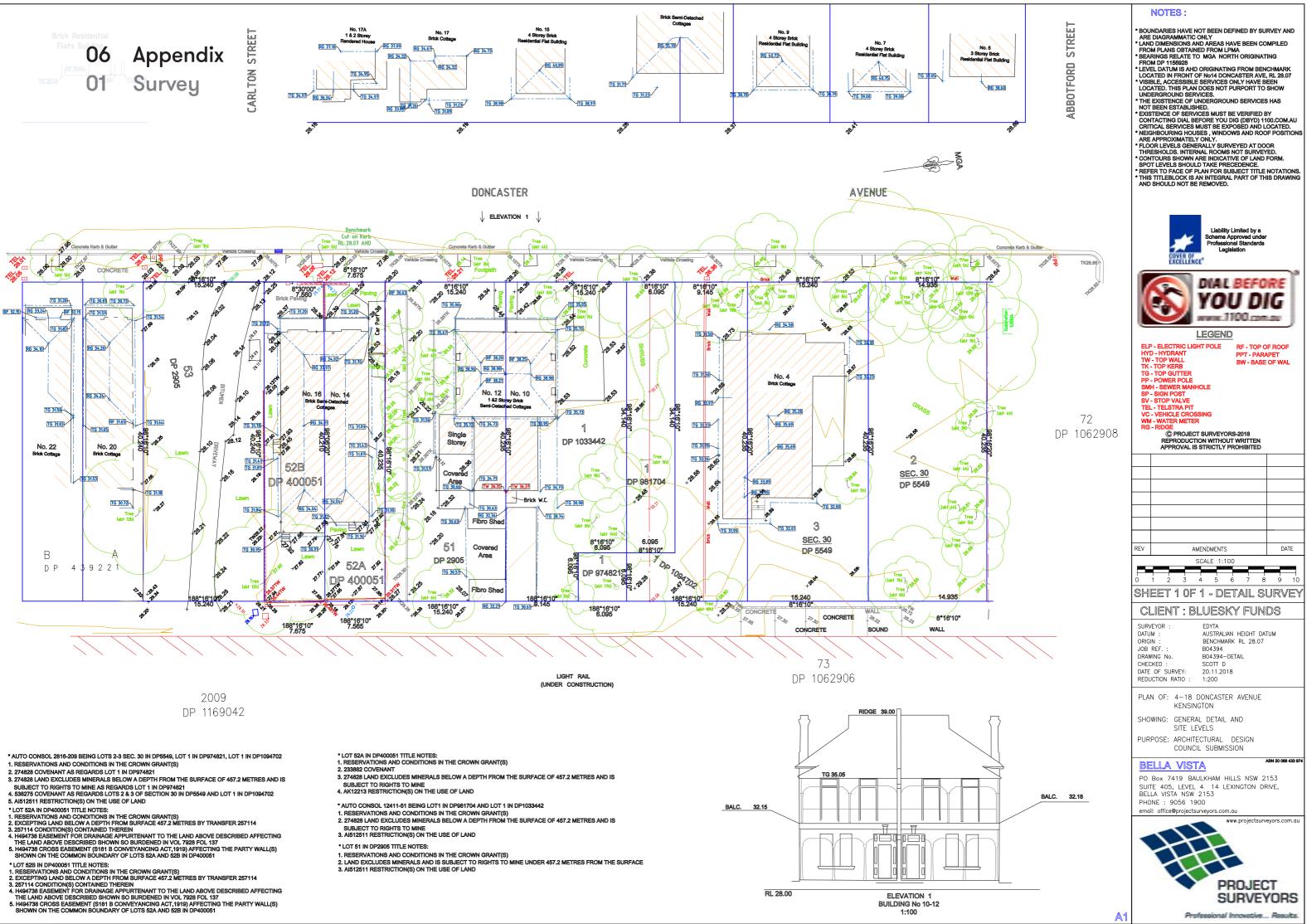
01 Overview

DEVELOPMENT SITE AREA SQM	4276	m²	•
GFA SQM	5978	G m ²	•
FLOOR SPACE RATIO	1.40	R	•
COMMUNAL EXTERNAL AREA SQM	498	洧衤	•
COMMUNAL INTERNAL AREA SQM	374		
STUDENT BEDS	276		•
STUDENT ROOM TYPE MIX			•
STUDIO	46%		•
TWIN STUDIO	7%		
CLUSTERS	47%		
(3B2B, 4B2B, 5B3B, 6B3B) 			
MOTORBIKE PARKS	54	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
BIKE PARKS	60		

56

BASEMENT CAR PARKS

06 Appendix



- - REFER TO FACE OF PLAN FOR SUBJECT TITLE NOTATIONS.
 THIS TITLEBLOCK IS AN INTEGRAL PART OF THIS DRAWING

 AND SUBJECT TO THE PERSON FOR



PPT - PARAPET

BW - BASE OF WAL



LEGEND RF - TOP OF ROOF

SV - STOP VALVE

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DATE AMENDMENTS

3 4 5 6 7 8 9 10

CLIENT: BLUESKY FUNDS

SCALE 1:100

AUSTRALIAN HEIGHT DATUM BENCHMARK RL 28.07 B04394

B04394-DETAIL SCOTT D 20.11.2018 1:200

PLAN OF: 4-18 DONCASTER AVENUE KENSINGTON

SHOWING: GENERAL DETAIL AND

SITE LEVELS

PURPOSE ARCHITECTURAL DESIGN COUNCIL SUBMISSION

BELLA VISTA

PO Box 7419 BAULKHAM HILLS NSW 2153 SUITE 405, LEVEL 4 14 LEXINGTON DRIVE, BELLA VISTA NSW 2153

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