



Dwg. Number	Dwg. Name	Revision	Date
256773_LDA_00	COVERSHEET	12	8/11/21
256773_LDA_000_00	LANDSCAPE SKETCH PLAN	19	8/11/21
256773_LDA_000_01	PLANT THEMING PLAN	08	8/11/21
256773_LDA_000_02	LANDSCAPE SPATIAL PLAN	06	8/11/21
256773_LDA_000_07	MATERIALS PALETTE	03	8/11/21
256773_LDA_200_01	LANDSCAPE DETAIL PLAN 1	09	8/11/21
256773_LDA_200_02	LANDSCAPE DETAIL PLAN 2	09	8/11/21
256773_LDA_200_03	LANDSCAPE DETAIL PLAN 3	09	8/11/21
256773_LDA_500_01	LANDSCAPE SECTIONS 1	06	8/11/21
256773_LDA_500_02	LANDSCAPE SECTIONS 2	06	8/11/21

01 Key plan  
1:700 @A1

FOR DEVELOPMENT  
APPLICATION - MOD5

L.DA.00

# GLENAEON VILLAGE RENEWAL ST1

GLENAEON C/- LENDLEASE

207 Forest Way, Belrose NSW 2085

Revision | 12    Date 08.11.21

Scale:

COVERSHEET

**scape** DESIGN  
LANDSCAPE ARCHITECTURE

Suite 5 / 15 The Corso  
Manly NSW 2095  
www.sapedesign.com.au

Notes







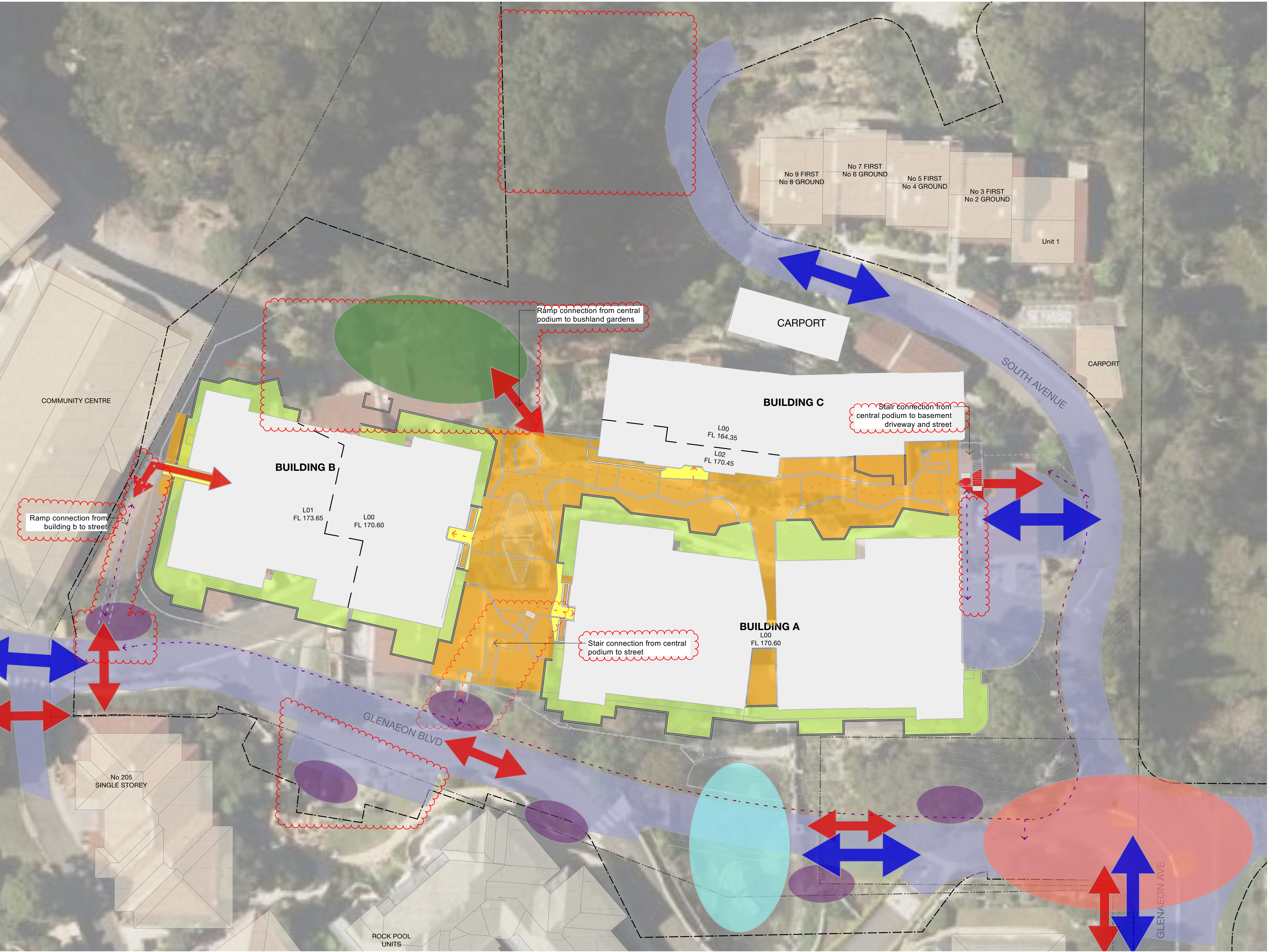
- PROGRAMME**
- | Proposed  | Existing                            |
|---|-------------------------------------|
| 1 Entry Feature Wall                              | 1 Existing Path                     |
| 2 Pedestrian Entry                                | 2 Existing Rock Pool & Bridge       |
| 3 Vehicle Entry                                   | 3 Existing Crossing                 |
| 4 Seating Area                                    | 4 Existing Car Park                 |
| 5 Potable water generator                         | 5 Existing Pond (Modified)          |
| 6 Bushland Garden                                 | 6 Existing Cliff                    |
| 7 External Lift Access                            | 7 Existing Rock                     |
| 8 Carport   | 8 Existing Carpark to be Demolished |
| 9 Meeting Place                                   | 9 Existing Signage to be Removed    |
| 10 Garage & Emergency Vehicle Parking (OSD below) |                                     |
| 11 Gully Garden                                   |                                     |
| 12 Area Regraded and Restored                     |                                     |
| 13 Veggie Garden                                  |                                     |
| 14 Substation                                     |                                     |
| 15 Level 1 bridge                                 |                                     |
| 16 Mechanical Vent.                               |                                     |
| 17 Concrete channel- refer to CIVIL. DWG.         |                                     |
- GENERAL**
- Site Boundary
  - Stage Boundary
  - Proposed Contour Line
  - EL 562.00 Existing Level
  - FL 562.00 Finished Floor Level
  - RL 562.00 Proposed Finished Level
  - Architecture Above
  - Architecture Below
  - Water Element - Natural Grade
  - Existing Building
  - Exposed Natural Rock
  - Proposed Ramp
  - Proposed Stairs
- FENCING AND HANDRAILS**
- 450 Privacy Screen
  - 1050 Privacy Screen
  - Balustrade - pond
  - Balustrade - Ped. barrier
  - Handrails
  - Proposed Shuttle Bus Stop
- LIGHTING**
- Lighting
  - Wall Light
  - Proposed Street Light
  - Wall mounted spot light
  - Uplight
  - LED Strip
  - Public light pole
- PAVEMENTS**
- Existing Road
  - Type 1: Proposed Road
  - Type 3: Driveway
  - Type 4: Concrete path to council req.
  - Type 5: Concrete Path - Oxide
  - Type 7: Podium-POS-Tile(600x600)
  - Type 8: COS - Stone Tile (100x100)
  - Type 9: COS - Stone Tile (600x600)
  - Type 10: Gravel - Recycled aggregate
  - Type 10B: Salvaged crushed Sandstone
  - Type 11: Plank Surface
  - Type 12: Kerb Ramp
  - Type 13: Synthetic Turf
  - Type 14: Threshold paving
  - Type 15: Rock Scour Protection
- WALLS & EDGES**
- Existing Wall
  - Type 1: Texture Block
  - Type 1A: Block wall with cap
  - Type 2: Rock Cutting - Natural Finish
  - Type 3: Retaining Wall - Texture Block
  - Type 4: Standard block
  - Type 5: Stone Clad - Feature
  - Type 6: Building Entry-White Glazed Brick
  - Type 7: Gabion wall
  - Type 1: Raised Kerb & gutter
  - Type 2: Raised kerb
  - Type 3: Flush kerb
  - Type 4: Raised kerb with oxide
  - Type 5: Paver edge restrain
- PLANTING**
- Turf
  - PM1-Gully Mix
  - PM2-Heath Mix
  - PM3-Exotic / heriloom / scented
  - PM4-Feature Plants
  - PM14-Basin Semi Wet Planting Mix
- TREES**
- Existing Tree to be Removed Refer ARBORISTS REPORT
  - Existing Tree to be Retained Refer ARBORISTS REPORT
  - Proposed Tree
  - Proposed Palm
- FURNITURE**
- Wayfinding Signage
  - Sinage Panel
  - Stone Boulder
  - Water Jet
  - 1500mm Gate
  - Seat Bench
  - Veggie Pod
  - Client supplied furniture
  - Tactile indicators
  - Letterbox bank
- Note: Refer to Architectural drawings for building design

FOR DEVELOPMENT APPLICATION - MOD5









- LEGEND
- KEY COMMUNAL SPACES
- Glenaeon 'Boulevard'
  - Water Threshold
  - Entry Threshold
  - Communal Open Space
  - Bushland Gardens
  - Private Open Space
  - Rest Stops
  - Building Entry Zone
- KEY SITE MOVEMENTS
- Key Vehicle Movement
  - Key Pedestrian Movement
  - Pedestrian Routes - Podium
  - Pedestrian Routes - Ground



PAVING

TYPE 4: FOOTPATH TO COUNCIL REQUIREMENTS.

- Concrete - Integral oxide, broom finish to match existing



TYPE 5: PATH - GROUND COMMUNAL AREA

- Concrete - Integral oxide 6%



TYPE 7: PODIUM - PRIVATE COURTYARDS

- Stone tiles - grey and brown tones
- 600x600x20mm
- Paving on pedestal or mortar bed



TYPE 8: PODIUM - COMMUNAL AREAS - FEATURE TILES

- Cobblestones
- 90x90x30mm
- Paving on mortar bedding



TYPE 9: PODIUM - COMMUNAL AREAS

- Stone tiles - mid to light grey tones
- 600X300x20mm / 800x400x20mm
- Paving on pedestal or mortar bed



TYPE 10: GRAVEL - GROUND COMMUNAL AREA

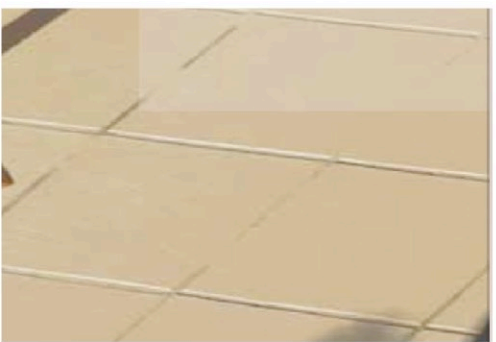
- Recycled aggregates



TYPE 11: PLANK SURFACE

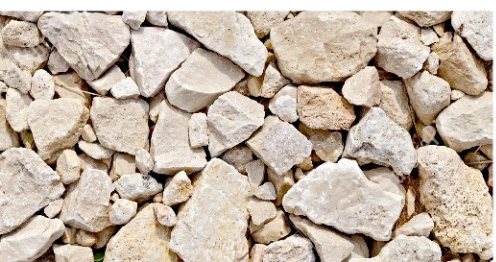
TYPE 14: THRESHOLD PAVING - BRICK PAVING ON COMPACTED BASE

- Stone - smooth/natural
- Cobbles 300x300x40
- Paving on mortar and slab



TYPE 15: ROCK SCOUR

- Sandstone - 200mm



WALLS

TYPE 1 - TEXTURE BLOCK

- Texture block -
- Split face finish
- 'Sydney Blend' Colour
- Strecher bond pattern
- 200mm Series



TYPE 1A - BLOCKWALL

- Standard block rendered and painted
- 150mm Series



TYPE 2 - ROCK CUTTING - NATURAL FINISH

- Natural weathered rock



TYPE 3 - STRUCTURAL RETAINING WALL

- Texture block system - grey and brown tones



TYPE 4 - STANDARD WALL

- Standard block rendered and painted



TYPE 5 - STONE CLAD - FEATURE

- Sandstone cladding
- Grey and brown tones
- Random sizes 20-35mm thick, up to 500mm high and 450mm long



TYPE 6 - COMMUNAL RETAINING WALL (BUILDING ENTRIES)

- White glazed brick



EDGES

TYPE 2 - RAISED KERB

- Concrete



TYPE 3 - RAISED KERB W/ OXIDE

- Concrete



FURNITURE

BENCH - COMMUNAL AREA AND STREET

- Powder coated steel frame, timber composite slats



VEGGIE GARDEN

- Proprietary veggie garden system - timber or corrugated metal



LETTERBOXES

- Aluminium banks



TACTILE INDICATORS

- Stainless Steel



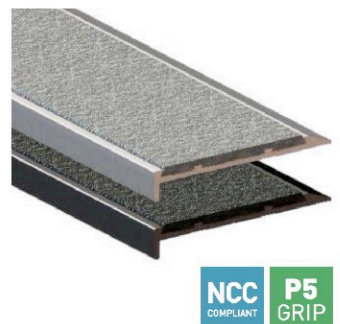
WATER POND

- Concrete shell, with water reticulation and aquatic plants



STAIR NOSING STRIP

- Metal strip with black silicon carbide infill



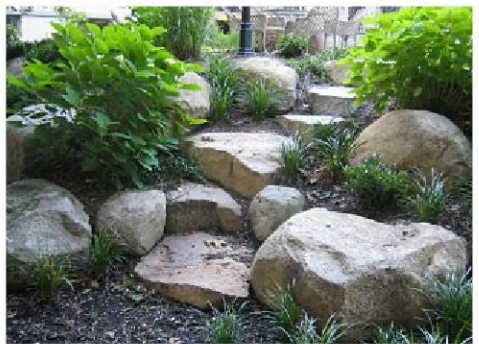
LETTERBOXES

- Aluminium bank. Wall mounted



STONE BOULDERS

- Imported or site salvaged rock.
- Random sizes 300-1000mm



FENCING & RAILS

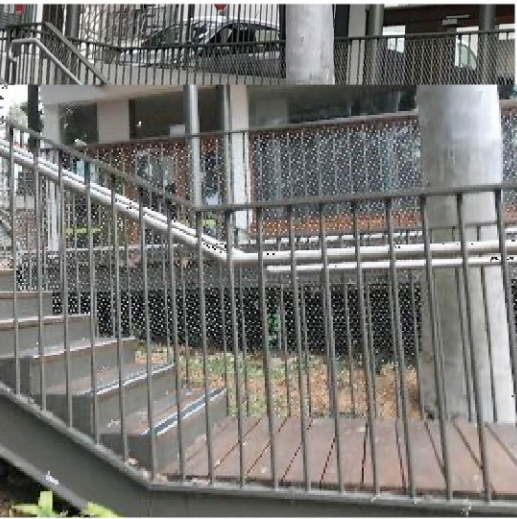
FENCING - PRIVACY

- Aluminium panel system
- Vertical slats
- 900H panels (on 600mmH wall) around POS courtyards
- Matching gates



BALUSTRADE - PEDESTRIAN BARRIER

- Aluminium panels, powdercoated
- Galvanised steel frame, paint finish
- Composite treads



HANDRAIL

- Marine grade stainless steel 316



BALUSTRADE - POND BARRIER

- Aluminium panels, powdercoated
- Galvanised steel blade stanchion, and top rail, paint finish



OTHER

SHADE STRUCTURE - PODIUM

- Bespoke shade structure, powdercoated steel frame with aluminium battens/louvres



SIGNAGE ON FEATURE WALL

- Curved, laser cut weathering steel mounted to feature stone wall
- Feature uplighting



Image for reference only

FOR DEVELOPMENT APPLICATION - MOD5

GLENAEON VILLAGE RENEWAL ST1

MATERIALS PALETTE



GLENAEON C/- LENDLEASE

207 Forest Way, Belrose NSW 2085

Revision | 03    Date 08.11.21

Scale:

Notes

LANDSCAPE ARCHITECTURE

Suite 5 / 15 The Corso  
Manly NSW 2095  
www.sapedesign.com.au

L.DA.000.07





### SK01 Sketch Plan

**LEGEND**

**GENERAL**

- Site Boundary
- Stage Boundary
- Proposed Contour Line
- EL 562.00 Existing Level
- + FL 562.00 Finished Floor Level
- + RL 562.00 Proposed Finished Level
- Architecture Above
- Architecture Below
- Water Element - Natural Grade
- Existing Building
- Exposed Natural Rock
- Proposed Ramp
- Proposed Stairs

**FENCING AND HANDRAILS**

- 450 Privacy Screen
- 1050 Privacy Screen
- Fence - pond
- Balustrade- Ped. barrier
- Handrails
- Proposed Shuttle Bus Stop

**LIGHTING**

- Lighting
- Wall Light
- Proposed Street Light
- Wall mounted spot light
- Uplight
- LED Strip
- Public light pole

**PAVEMENTS**

- Existing Road
- Type 1: Proposed Road
- Type 3: Driveway
- Type 4: Concrete path to council req.
- Type 5: Concrete Path - Oxide
- Type 7: Podium-POS-Tile(600x600)
- Type 8: COS - Stone Tile (100x100)
- Type 9: COS - Stone Tile (600x600)
- Type 10: Gravel - Recycled aggregate
- Type 10B: Salvaged crushed Sands.
- Type 11: Plank Surface
- Type 12: Kerb Ramp
- Type 14: Threshold paving
- Type 15: Rock Scour Protection

**WALLS & EDGES**

- Existing Wall
- Type 1: Texture Block
- Type 1A: Block wall with cap
- Type 2: Rock Cutting - Natural Finish
- Type 3: Retaining Wall
- Type 4: Standard block
- Type 5: Stone Clad - Feature
- Type 6: Building Entry-White Glazed Brick
- Type 1: Raised Kerb & gutter
- Type 2: Raised kerb
- Type 3: Flush kerb
- Type 4: Raised kerb with oxide
- Type 5: Paver edge restrain

**PLANTING**

- Turf
- PM1-Gully Mix
- PM2-Heath Mix
- PM3-Exotic / herloom / scented
- PM4-Feature Plants
- PM14-Basin Semi Wet Planting Mix
- Existing Planting to be Retained

**TREES**

- Existing Tree to be Removed  
Refer ARBORISTS REPORT
- Existing Tree to be Retained  
Refer ARBORISTS REPORT
- Proposed Tree
- Proposed Palm

Note: Refer to Architectural drawings for building design

**FURNITURE**

- Wayfinding Signage
- Sinage Panel
- Stone Boulder
- Water Jet
- 1500mm Gate
- Seat Bench
- Veggie Pod
- Client supplied furniture
- Tactile indicators
- Letterbox bank

L.DA.200.01

# GLENAEON VILLAGE RENEWAL ST1

GLENAEON C/- LENDLEASE

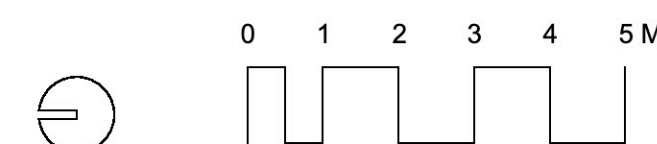
207 Forest Way, Belrose NSW 2085

# LANDSCAPE DETAIL PLAN 1

Revision I09 Date 08.11.21

Scale: 1:100 @ A1

Notes



**scape** DESIGN

LANDSCAPE ARCHITECTURE

Suite 5 / 15 The Corso  
Manly NSW 2095  
www.scapedesign.com.au

FOR DEVELOPMENT  
APPLICATION - MOD5





LEGEND

SK01 Sketch Plan

LEGEND

GENERAL

- Site Boundary
- Stage Boundary
- Proposed Contour Line
- EL 562.00 Existing Level
- + FL 562.00 Finished Floor Level
- + FL 562.00 Proposed Finished Level
- Architecture Above
- Architecture Below
- Water Element - Natural Grade
- Existing Building
- Exposed Natural Rock
- Proposed Ramp
- Proposed Stairs

FENCING AND HANDRAILS

- 450 Privacy Screen
- 1050 Privacy Screen
- Fence - pond
- Balustrade- Ped. barrier
- Handrails
- Proposed Shuttle Bus Stop

LIGHTING

- Lighting
- Wall Light
- Proposed Street Light
- Wall mounted spot light
- Uplight
- LED Strip
- Public light pole

PAVEMENTS

- Existing Road
- Type 1: Proposed Road
- Type 3: Driveway
- Type 4: Concrete path to council req.
- Type 5: Concrete Path - Oxide
- Type 7: Podium-POS-Tile(600x600)
- Type 8: COS - Stone Tile (100x100)
- Type 9: COS - Stone Tile (600x600)
- Type 10: Gravel - Recycled aggregate
- Type 10B: Salvaged crushed Sands.
- Type 11: Plank Surface
- Type 12: Kerb Ramp
- Type 14: Threshold paving
- Type 15: Rock Scour Protection

WALLS & EDGES

- Existing Wall
- Type 1: Texture Block
- Type 1A: Block wall with cap
- Type 2: Rock Cutting - Natural Finish
- Type 3: Retaining Wall
- Type 4: Standard block
- Type 5: Stone Clad - Feature
- Type 6: Building Entry-White Glazed Brick
- Type 1: Raised Kerb & gutter
- Type 2: Raised kerb
- Type 3: Flush kerb
- Type 4: Raised kerb with oxide
- Type 5: Paver edge restrain

PLANTING

- Turf
- PM1-Gully Mix
- PM2-Heath Mix
- PM3-Exotic / herloom / scented
- PM4-Feature Plants
- PM14-Basin Semi Wet Planting Mix
- Existing Planting to be Retained

TREES

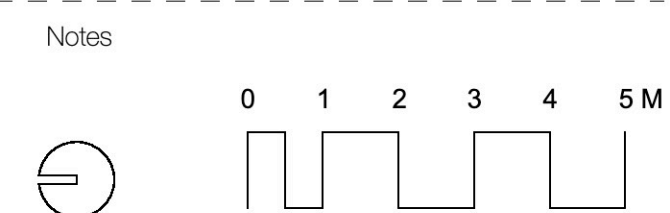
- Existing Tree to be Removed  
Refer ARBORISTS REPORT
- Existing Tree to be Retained  
Refer ARBORISTS REPORT
- Proposed Tree
- Proposed Palm

Note: Refer to Architectural drawings for building design

FURNITURE

- Wayfinding Signage
- Signage Panel
- Stone Boulder
- Water Jet
- 1500mm Gate
- Seat Bench
- Veggie Pod
- Client supplied furniture
- Tactile indicators
- Letterbox bank

FOR DEVELOPMENT  
APPLICATION - MOD5







**LEGEND**

**GENERAL**

- Site Boundary
- Stage Boundary
- Proposed Contour Line
- EL 562.00 Existing Level
- FL 562.00 Proposed Finished Level
- Architecture Above
- Architecture Below
- Water Element - Natural Grade
- Existing Building
- Exposed Natural Rock
- Proposed Ramp
- Proposed Stairs

**PAVEMENTS**

- Existing Road
- Type 1: Proposed Road
- Type 3: Driveway
- Type 4: Concrete path to council req.
- Type 5: Concrete Path - Oxide
- Type 7: Podium-POS-Tile(600x600)
- Type 8: COS - Stone Tile (100x100)
- Type 9: COS - Stone Tile (600x600)
- Type 10: Gravel - Recycled aggregate
- Type 10B: Salvaged crushed Sands.
- Type 11: Plank Surface
- Type 12: Kerb Ramp
- Type 14: Threshold paving
- Type 15: Rock Scour Protection

**WALLS & EDGES**

- Existing Wall
- Type 1: Texture Block
- Type 1A: Block wall with cap
- Type 2: Rock Cutting - Natural Finish
- Type 3: Retaining Wall
- Type 4: Standard block
- Type 5: Stone Clad - Feature
- Type 6: Building Entry-White Glazed Brick
- Type 1: Raised Kerb & gutter
- Type 2: Raised kerb
- Type 3: Flush kerb
- Type 4: Raised kerb with oxide
- Type 5: Paver edge restrain

**PLANTING**

- Turf
- PM1-Gully Mix
- PM2-Heath Mix
- PM3-Exotic / heriloom / scented
- PM4-Feature Plants
- PM14-Basin Semi Wet Planting Mix
- Existing Planting to be Retained

**TREES**

- Existing Tree to be Removed  
Refer ARBORISTS REPORT
- Existing Tree to be Retained  
Refer ARBORISTS REPORT
- Proposed Tree
- Proposed Palm

Note: Refer to Architectural drawings for building design

**FENCING AND HANDRAILS**

- 450 Privacy Screen
- 1050 Privacy Screen
- Fence - pond
- Balustrade- Ped. barrier
- Handrails
- Proposed Shuttle Bus Stop

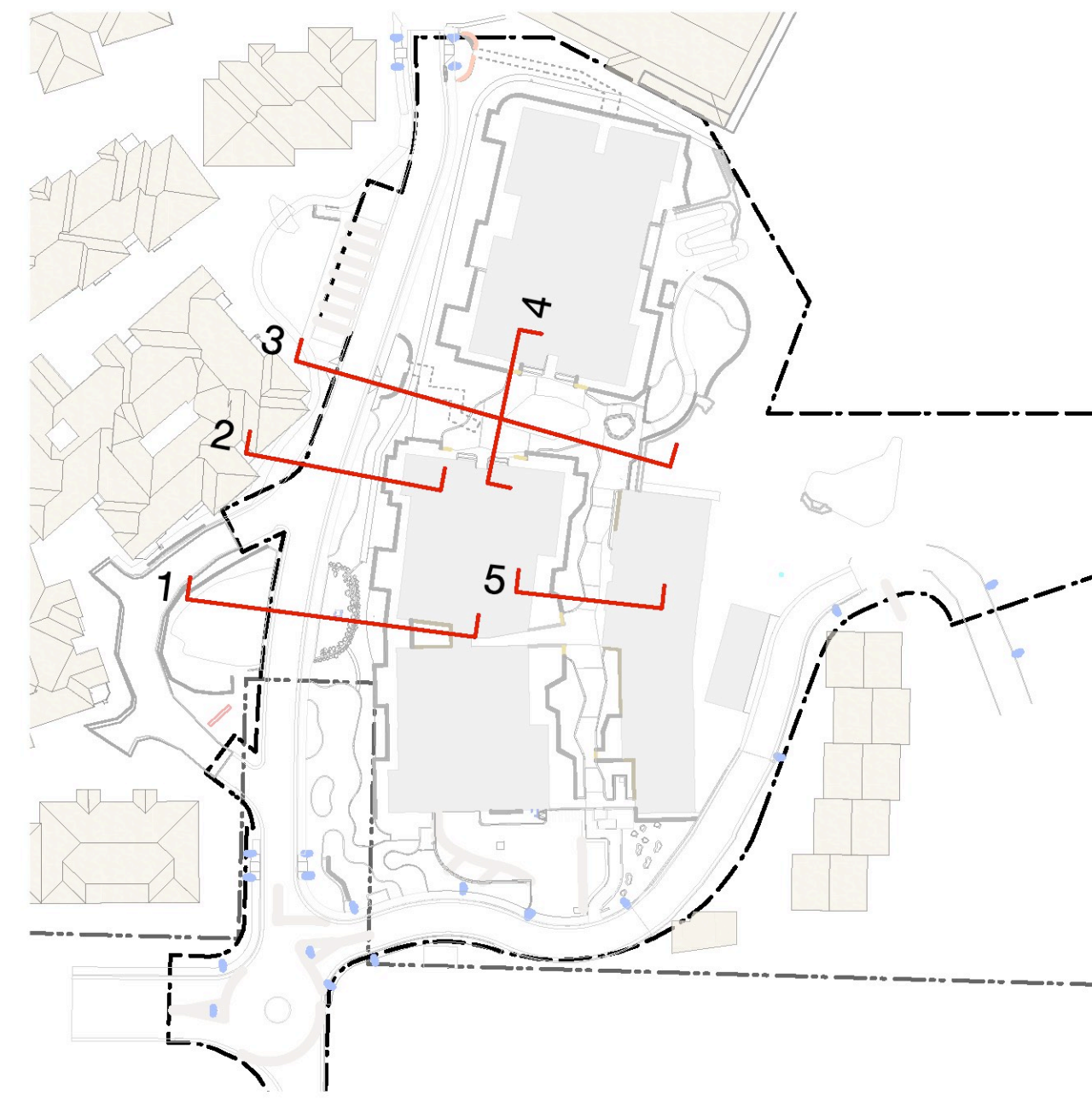
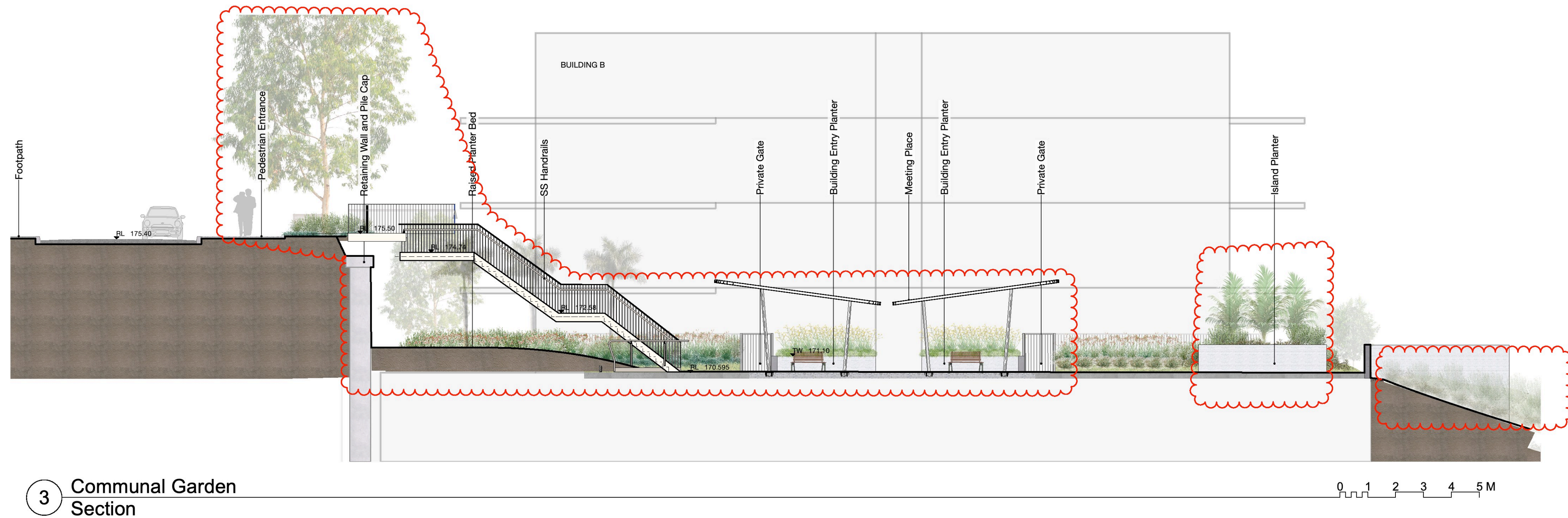
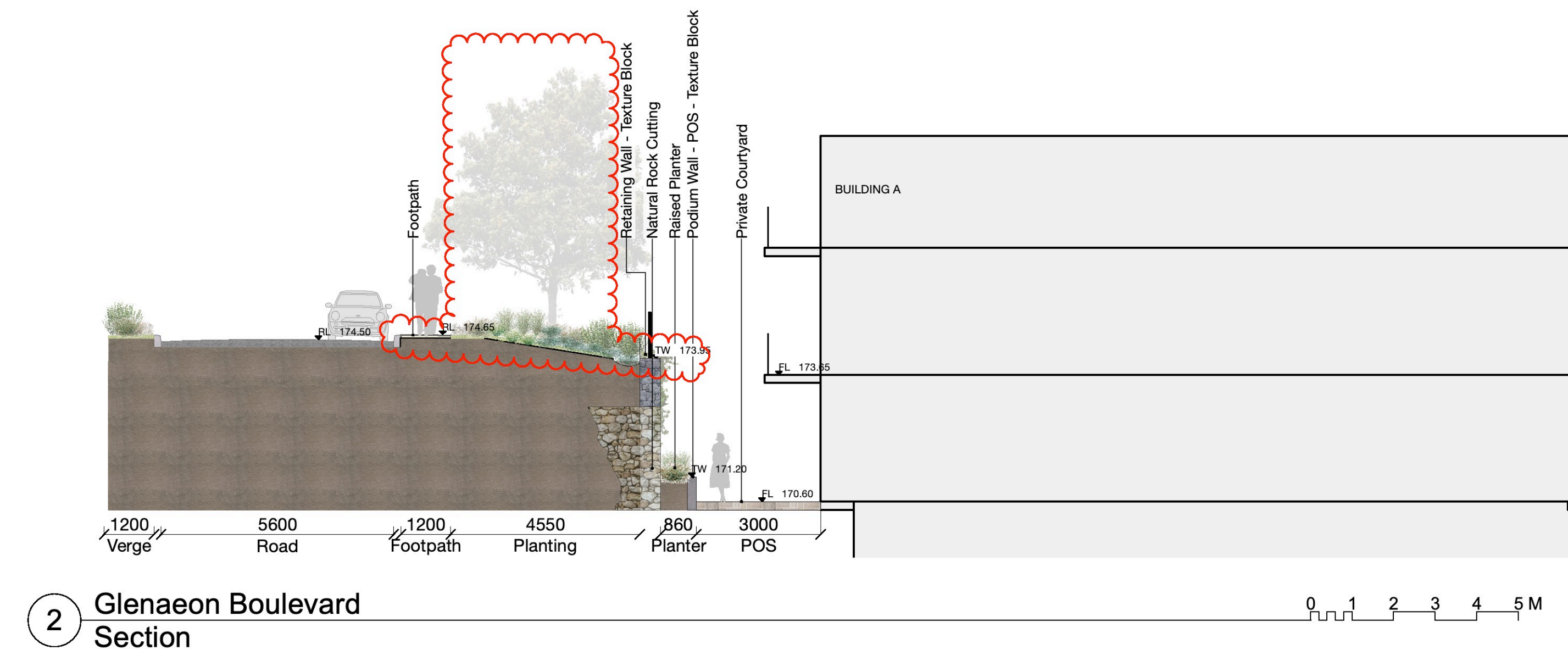
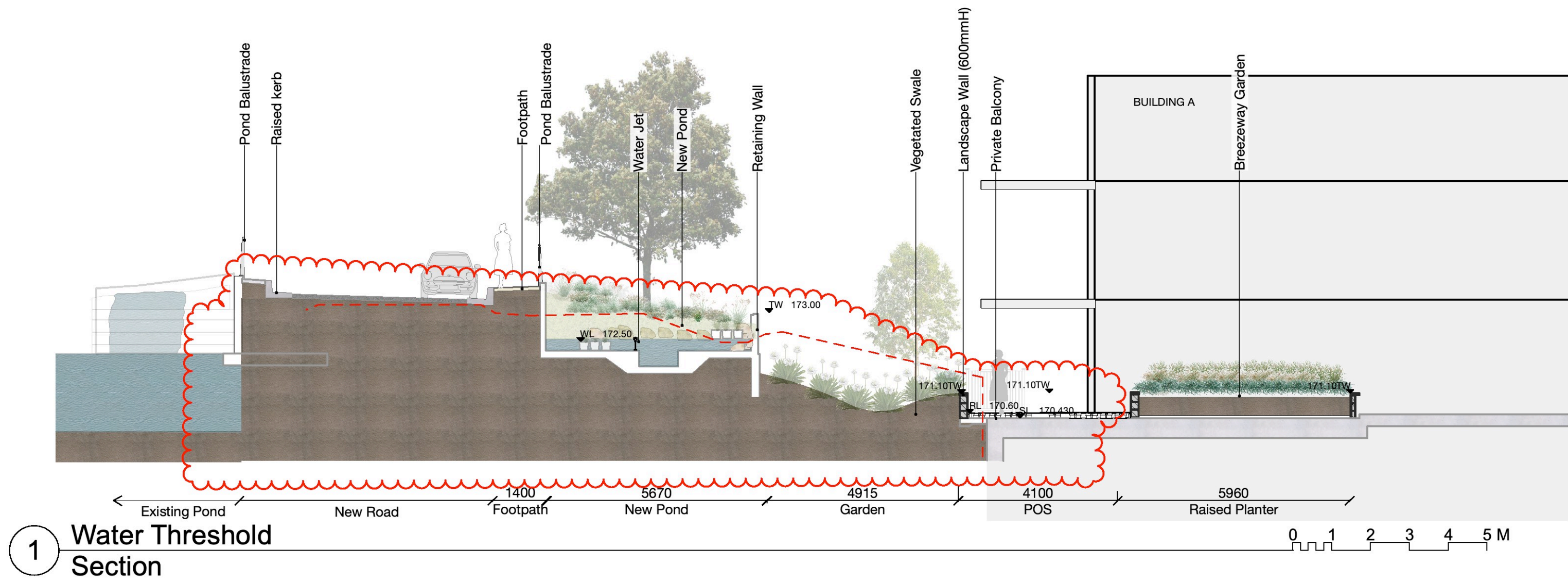
**LIGHTING**

- Lighting
- Wall Light
- Proposed Street Light
- Wall mounted spot light
- Uplight
- LED Strip
- Public light pole

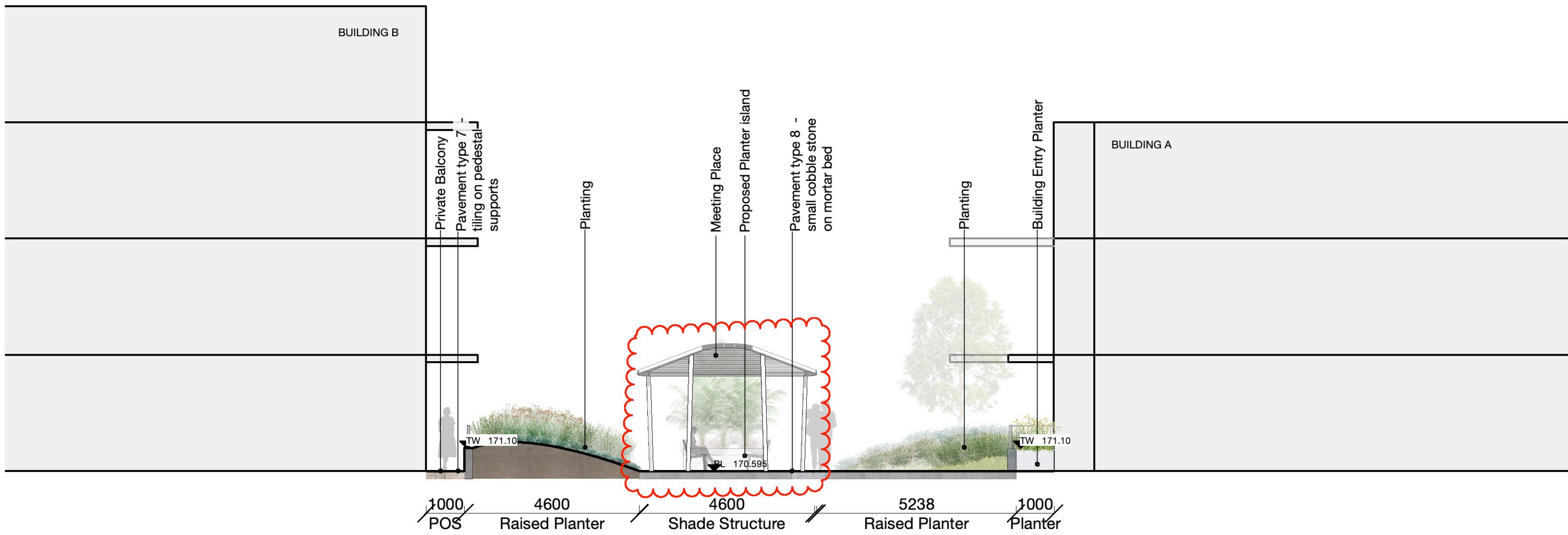
**FURNITURE**

- Wayfinding Signage
- Sinage Panel
- Stone Boulder
- Water Jet
- 1500mm Gate
- Seat Bench
- Veggie Pod
- Client supplied furniture
- Tactile indicators
- Letterbox bank



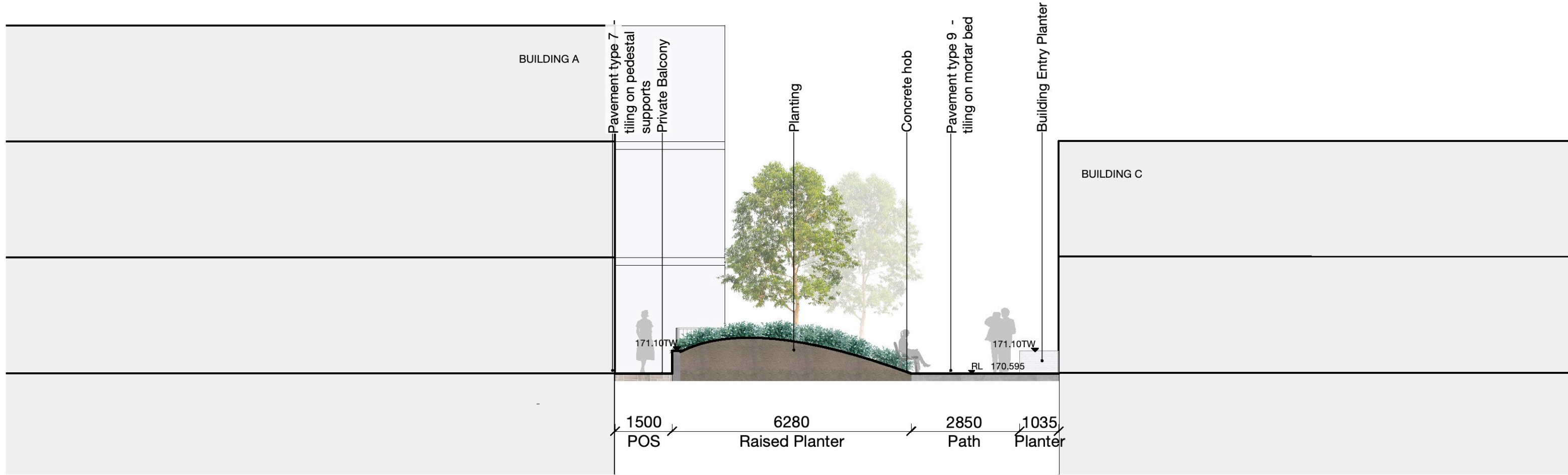






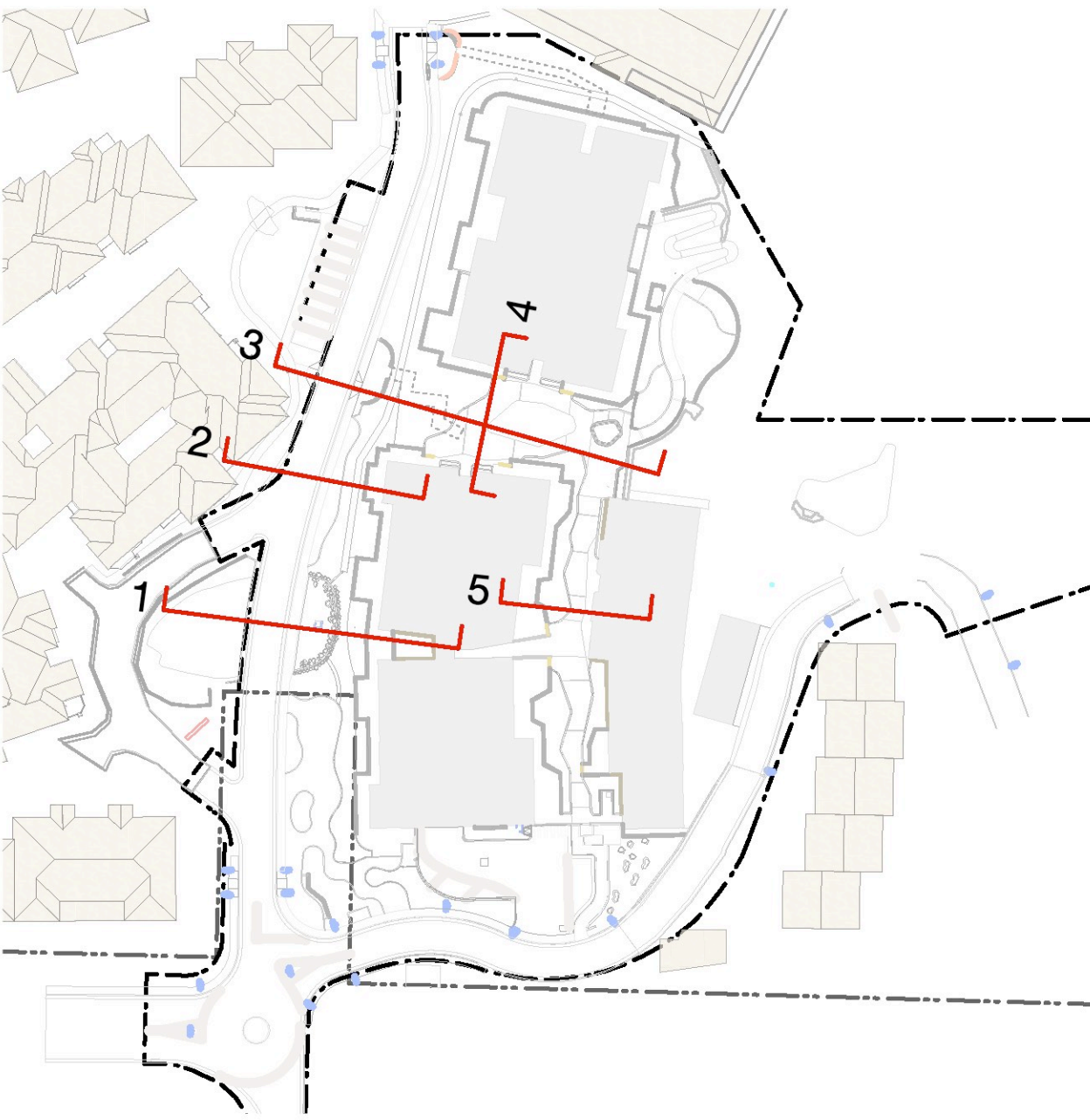
4 Podium Landscape Section

0 1 2 3 4 5 M



5 Podium Landscape Section

0 1 2 3 4 5 M



# L.DA.500.02 GLENAEON VILLAGE RENEWAL ST1

GLENAEON C/- LENDLEASE

207 Forest Way, Belrose NSW 2085

# LANDSCAPE SECTIONS 2

Revision I6 Date 08.11.21

Scale: 1:100 @ A1

Notes

FOR DEVELOPMENT APPLICATION - MOD5



LANDSCAPE ARCHITECTURE

Suite 5 / 15 The Corso  
Manly NSW 2095  
www.sapedesign.com.au