

LANDSCAPE ARCHITECTURE
URBAN DESIGN
ESD

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PROJECT

EASTWOOD SHOPPING CENTRE

ADDRESS

160 Rowe Street - Ryde NSW

CLIENT

YUHU Properties

CONSULTANTS

Refer to the following consultants drawings for concurrent work:

PHASE

Development Application

ISSUE

Notes

PROJECT NO.

0471SL

DATE _____

12-07-16

KEY MAP

CONTENTS

Program

- 01 Rowe Street Mall
- 02 The Green Spine
- 03 The Market Courtyard
- 04 The Art Passageway

Legend

General

- Site Boundaries
- Architecture Above
- Stair

Pavements

- Clay Brick Herringbone
- Recycled Red Clay Brick Linear Paving
- Recycled Red Clay Brick Diagonal Paving
- Recycled Red Clay Brick Square Paving
- Recycled Red Clay Brick English Bond Paving
- New Red Clay Brick Linear Paving
- New Red Clay Brick Small
- Lightweight aluminum grating
- Concrete
- Painted Stair - Art Passageway

Planting

- Proposed Groundcover Lightweight aluminum grating
5 plants / sqm (tubestock size)
- Proposed Groundcover
7 plants / sqm (tubestock size)

Walls + Edges

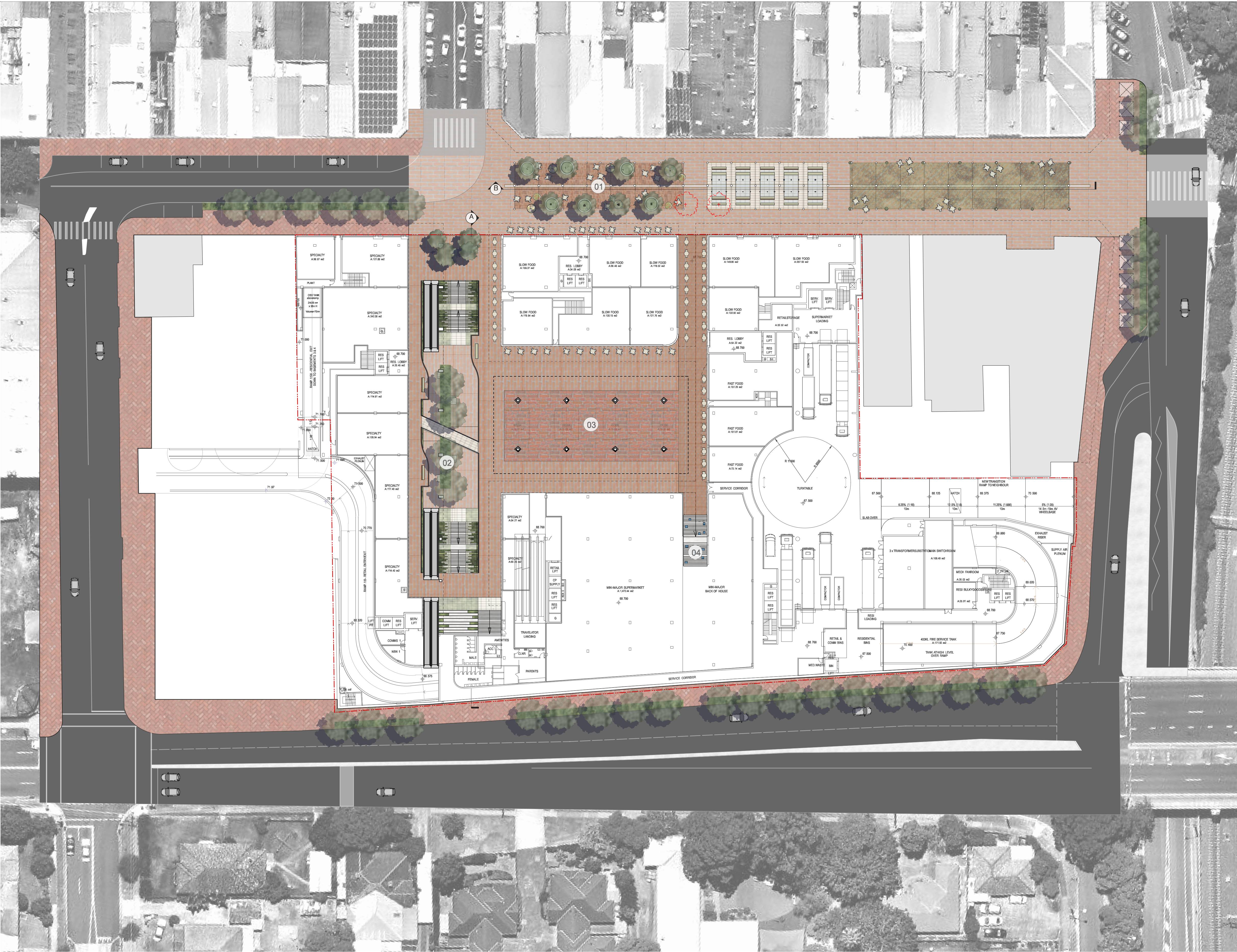
- White Steel Balustrade - min 1000mm above Finish Level

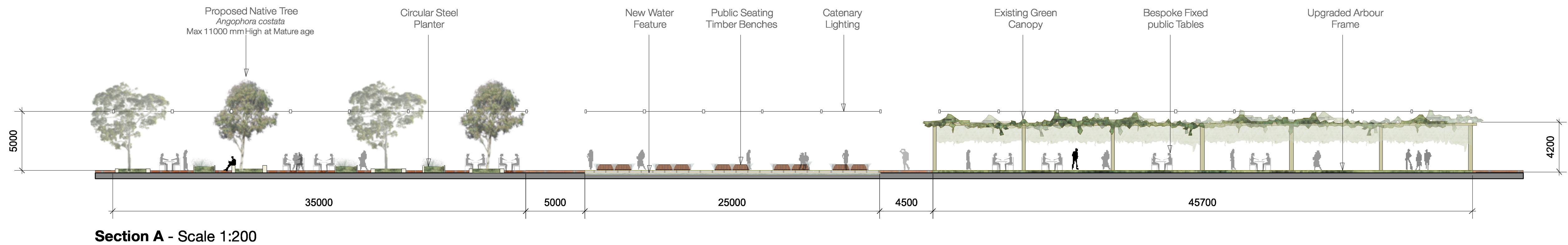
Trees

- Proposed Native Tree - (Max 11000 mm high at mature age)
- Existing Tree
- Proposed Tree to be removed

Furniture + Fittings

- Timber bench
- Bespoke seating Elements for steps
- Circular Steel Planter
- Circular Steel Planter
- Outdoor Seating
- Umbrella
- Catenary Lighting
- Interactive Water Feature
- Water drain

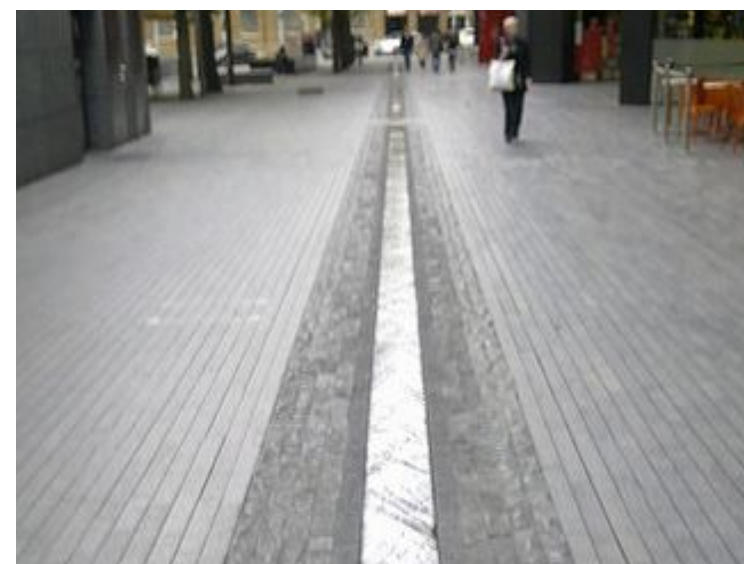




Flower Planter



Central Water Drain



Catenary Lighting



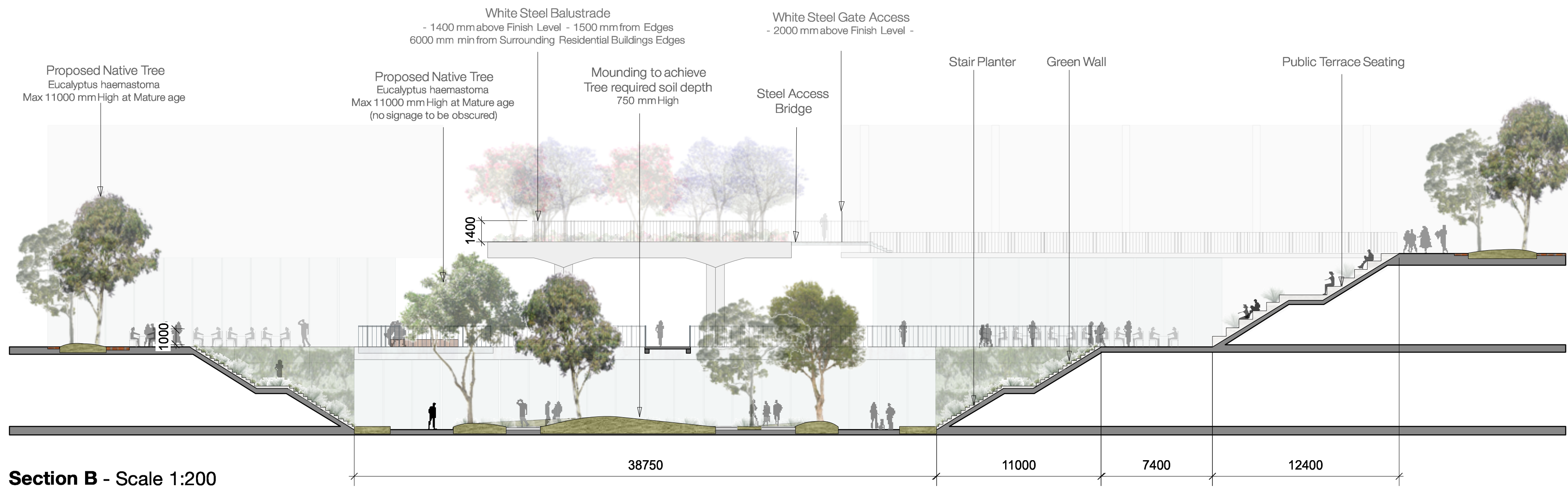
Mesh Fountain



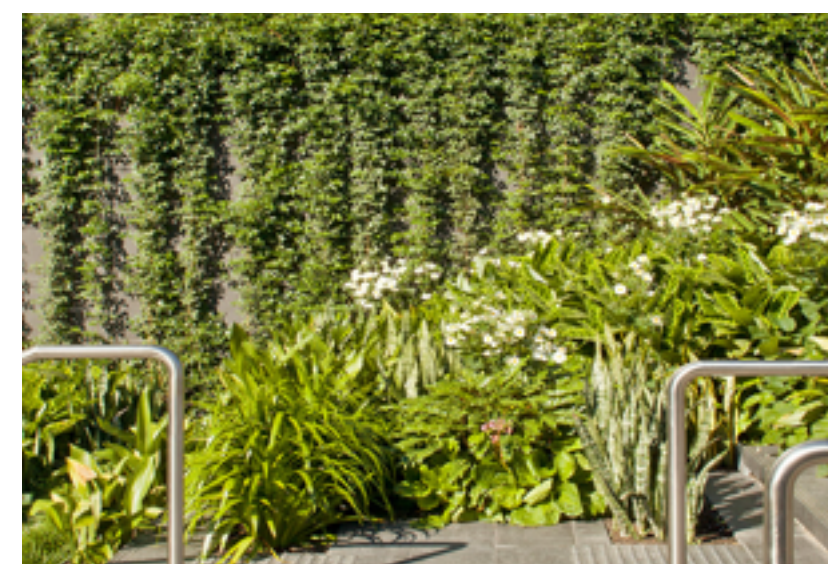
Timber Benches



Existing Green Canopy



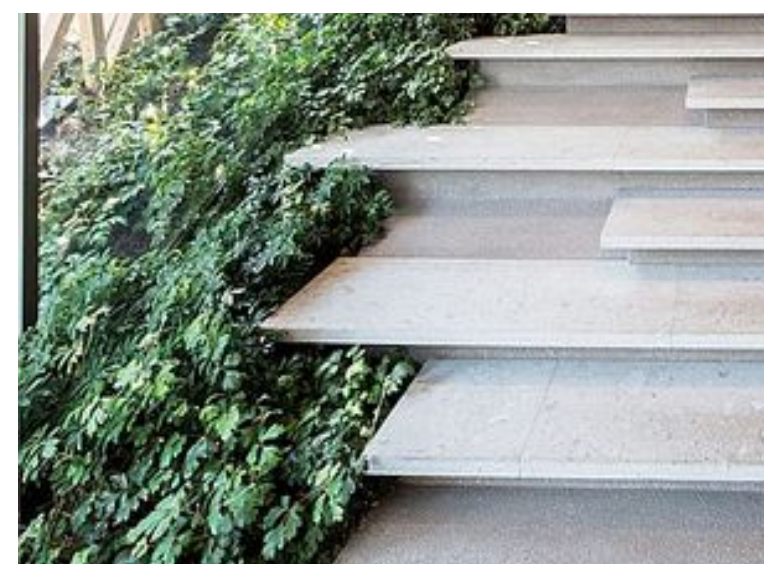
Green Wall



Bridge



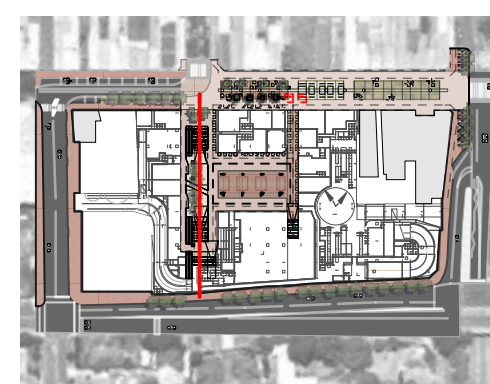
Concrete Stair



Planted Grate



Stairs



Program

- 01 The Hanging Garden (Public Space)
02 The Hanging Garden (Residential Space)
03 The Art Passageway

Legend

- General**
- Site Boundaries
 - Architecture Above
 - Stair
 - Public Hanging Garden
 - Resident Hanging Garden
 - Hanging Garden Public Access Point
 - Hanging Garden Resident Access Point

- Pavements**
- New Red Clay Brick Linear Paving
 - New Red Clay Brick Small
 - Lightweight aluminum Grating
 - Concrete
 - Painted Concrete - Art Passageway
 - Crushed Brick Aggregate

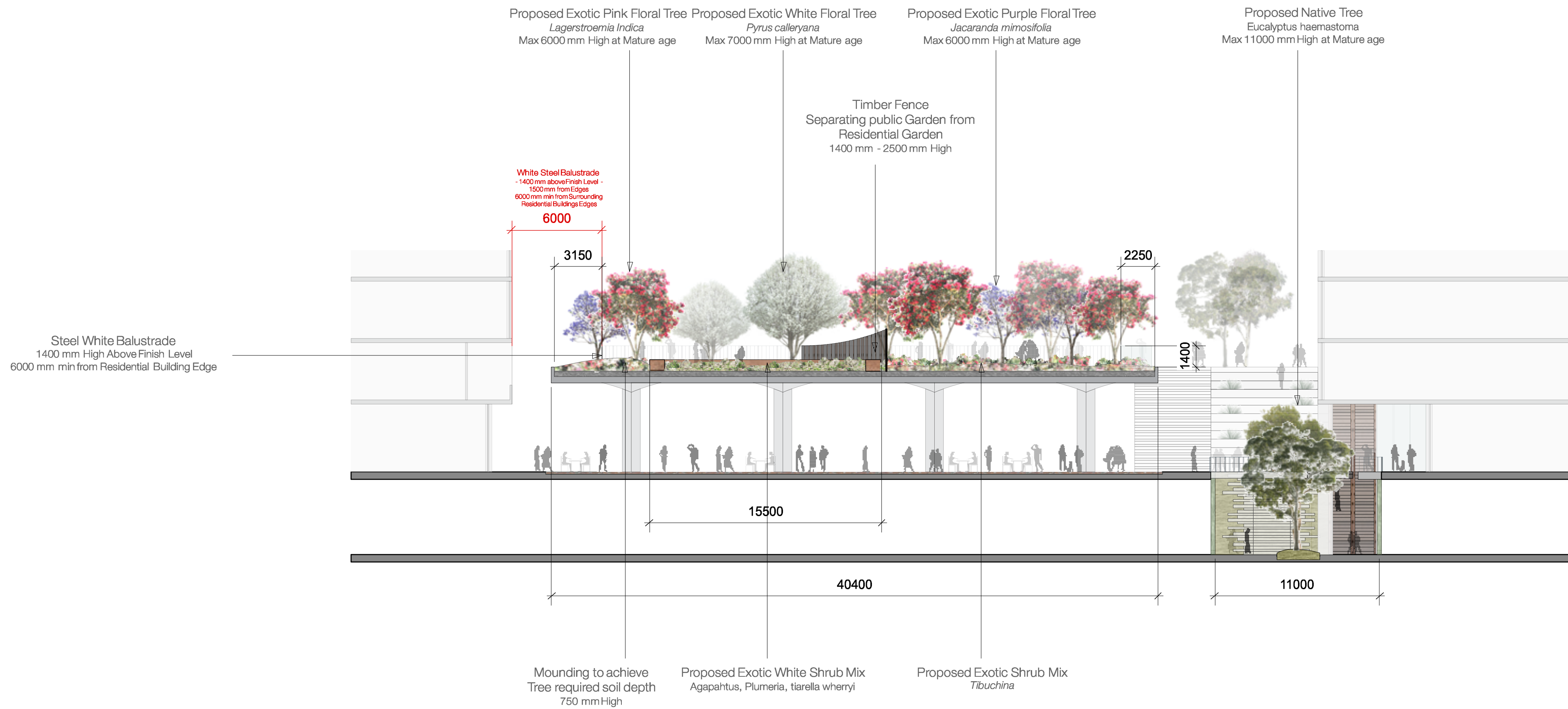
- Planting**
- Proposed Groundcover Lightweight aluminum grating
5 plants / sqm (tubestock size)
 - Proposed Groundcover
7 plants / sqm (tubestock size)
 - Proposed Exotic Shrub Mix Groundcover
Tibuchina 5 plants / sqm (150 mm plant size)
 - Proposed White Shrub Mix
Agapathus, Plumeria, Tiarella wherryi - 5 plants / sqm (150 mm plant size)

- Walls + Edges**
- White Steel Balustrade - 1400 mm above Finish Level -
1500 mm from Edges
6000 mm min from Surrounding Residential Buildings Edges
 - Glass Balustrade Transparent - 1400 mm above Finish Level
6000 mm min from Surrounding Residential Buildings Edges
 - White Steel Gate - 2000 mm high
At Entrance to Residents section of Hanging Garden
No continuation of fence above 1800mm Gate
 - White Steel Gate - 2000 mm high
 - White Steel Gate - 1400 mm high
Same finish as balustrade
Maintenance Access Only
 - Timber Fence
1400 mm from ends, growing to 2500 mm at highest point in middle of curve
Timber battens 40mm thick, spaced 40mm apart
6000 mm min from Surrounding Residential Buildings Edges

- Trees**
- Proposed Native Tree - (Max 11000 mm high at mature age)
 - Proposed Exotic Floral Tree - (Max 6000 mm high at mature age)
Lagerstroemia Indica - Jacaranda
 - Proposed Exotic Floral White Tree - (Max 8000 mm high at mature age)
Bradford Pear

- Furniture + Fittings**
- Hardwood Timber bench
 - Hardwood Timber bench
 - Bespoke Seating Elements for positioning on steps
 - Steel Access Bridge





Section C - Scale 1:200

Steel White Balustrade



Access Gate for the Hanging Garden



Exotic Flowering Trees



Concrete Stair



Glass Balustrade



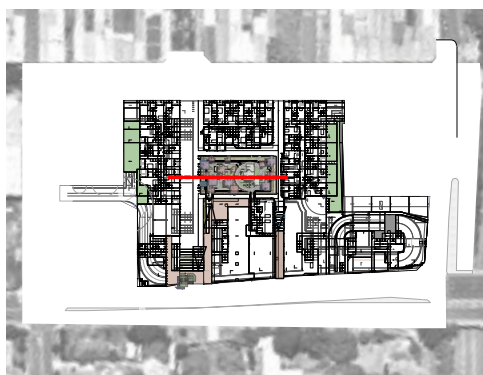
Stairs



Crushed Brick Aggregate Path



Timber Fence



Program

01 The Valley

Legend

General

- Site Boundary
- Architecture Above

Pavements

- New Red Clay Brick Small Linear
- New Red Clay Brick Small & Moss Path
- Crushed Brick Aggregate
- Timber Deck

Planting

- Proposed Big Fern Shrub - 5 plants / sqm (150 mm plant size)

Walls + Edges

- White Steel Balustrade - min 1000 mm above Finish Level
- Concrete edge
- Bifold Door

Furniture + Fittings

- Timber bench
- Barbecue
- Outdoor seating
- Umbrella
- Outdoor Bean Bag
- Outdoor Deckchair



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Phase
Development Application

Key Plan

Scale & Orientation

1: 400 @ A1

0 2 4 6 8 10 M

All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing.

Revision Log

Rev Revision Description

By/Checked

Date

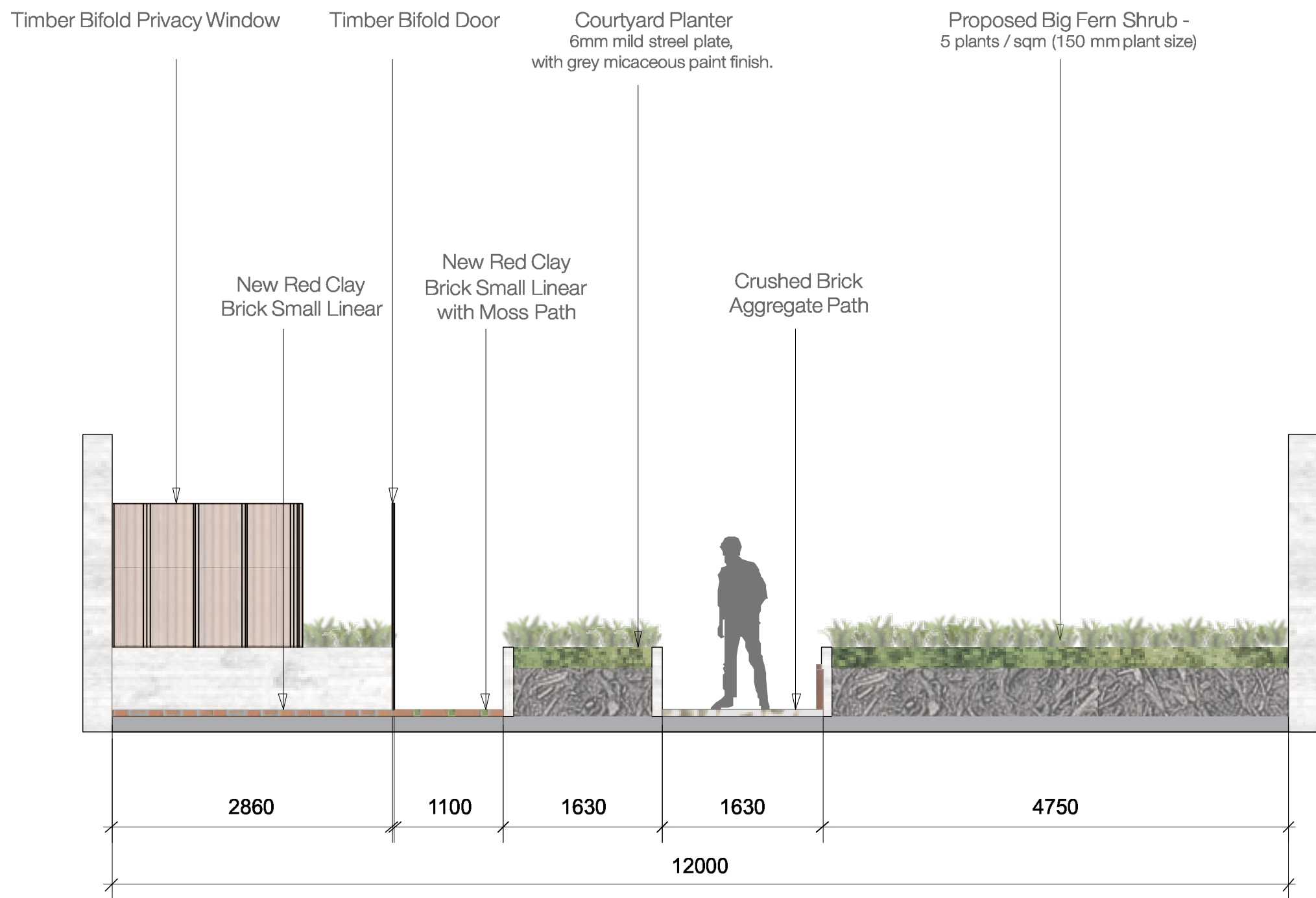
Sheet Title

Level 02 Concept Plan

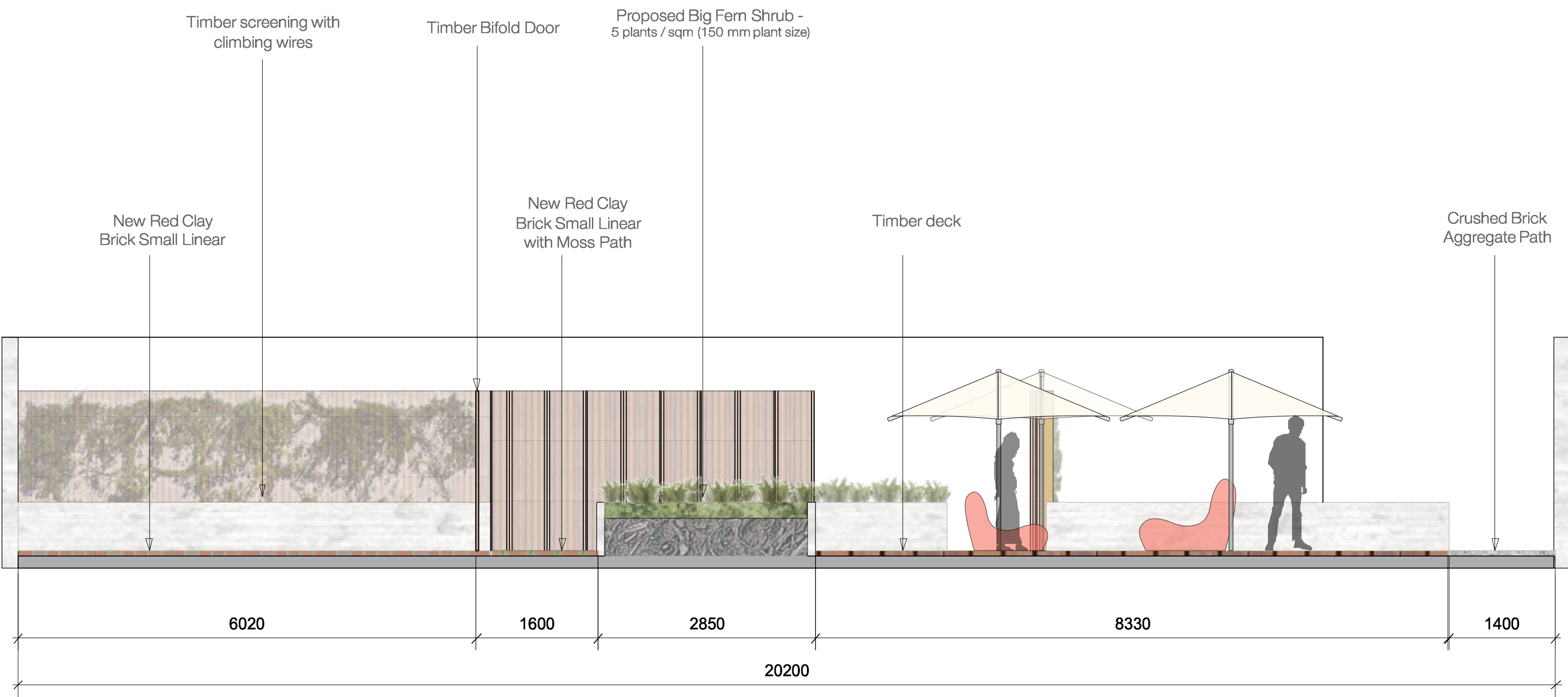
Sheet No.

05

Rev



Section D - Scale 1:50



Section E - Scale 1:50

Bifold Timber Door



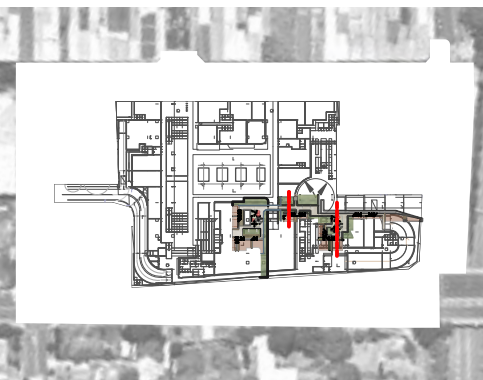
Timber Bench



Timber benches



Climbing Wire



Program

- 01 The Rooftop
02 The Communal Space

Legend

- General**
- Site Boundary
 - Architecture Above
- Pavements**
- Timber deck Paving
 - Crushed Brick Aggregate
 - Concrete edge
 - Concrete Paving
- Planting**
- Proposed Big Fern Shrub - 5 plants / sqm (150 mm plant size)
 - Lawn
- Walls + Edges**
- White Steel Balustrade
min 1000 mm above Finish Level - 1500 mm from edge
 - Concrete edge
 - Bifold Door
 - Steel Column
- Trees**
- Proposed Planting - max 620 mm high
- Furniture + Fittings**
- Timber bench
 - Deckchair
 - Barbecue
 - Outdoor seating
 - Umbrella
 - Ping pong table
 - Outdoor Bean Bag
 - Concrete Table + Benches
 - Concrete Table
 - Timber play pod



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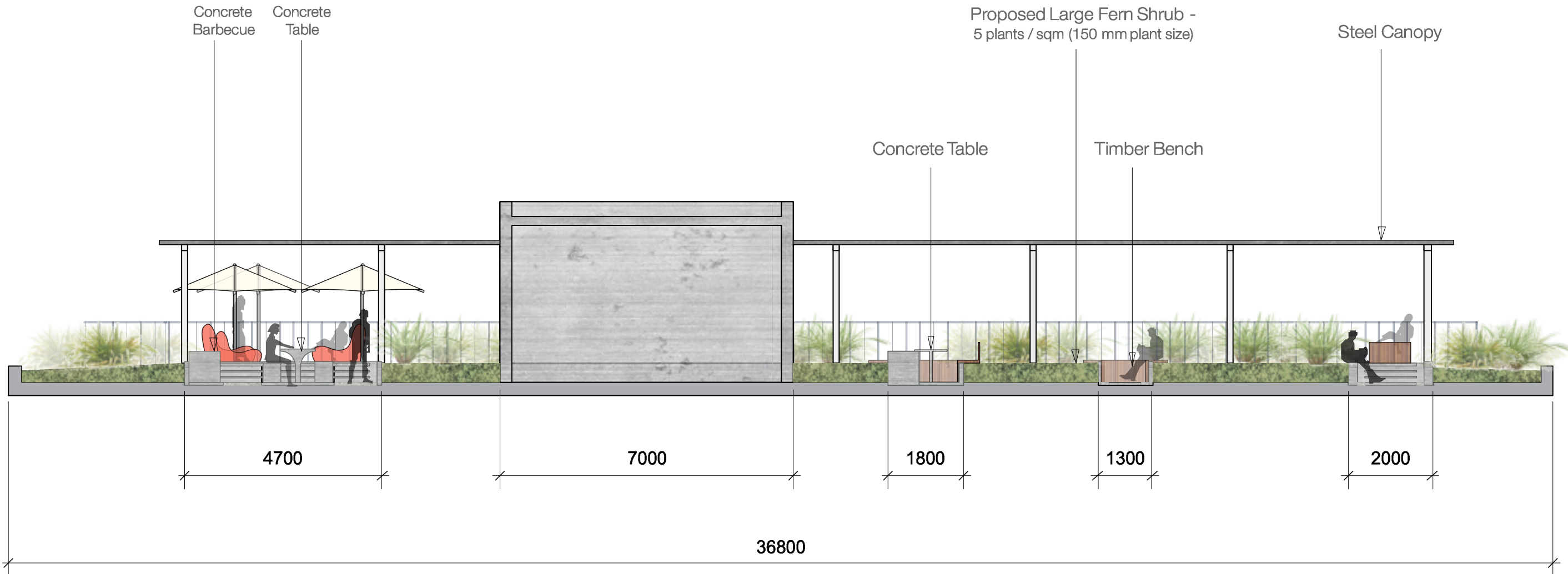
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Level 06 Concept Plan

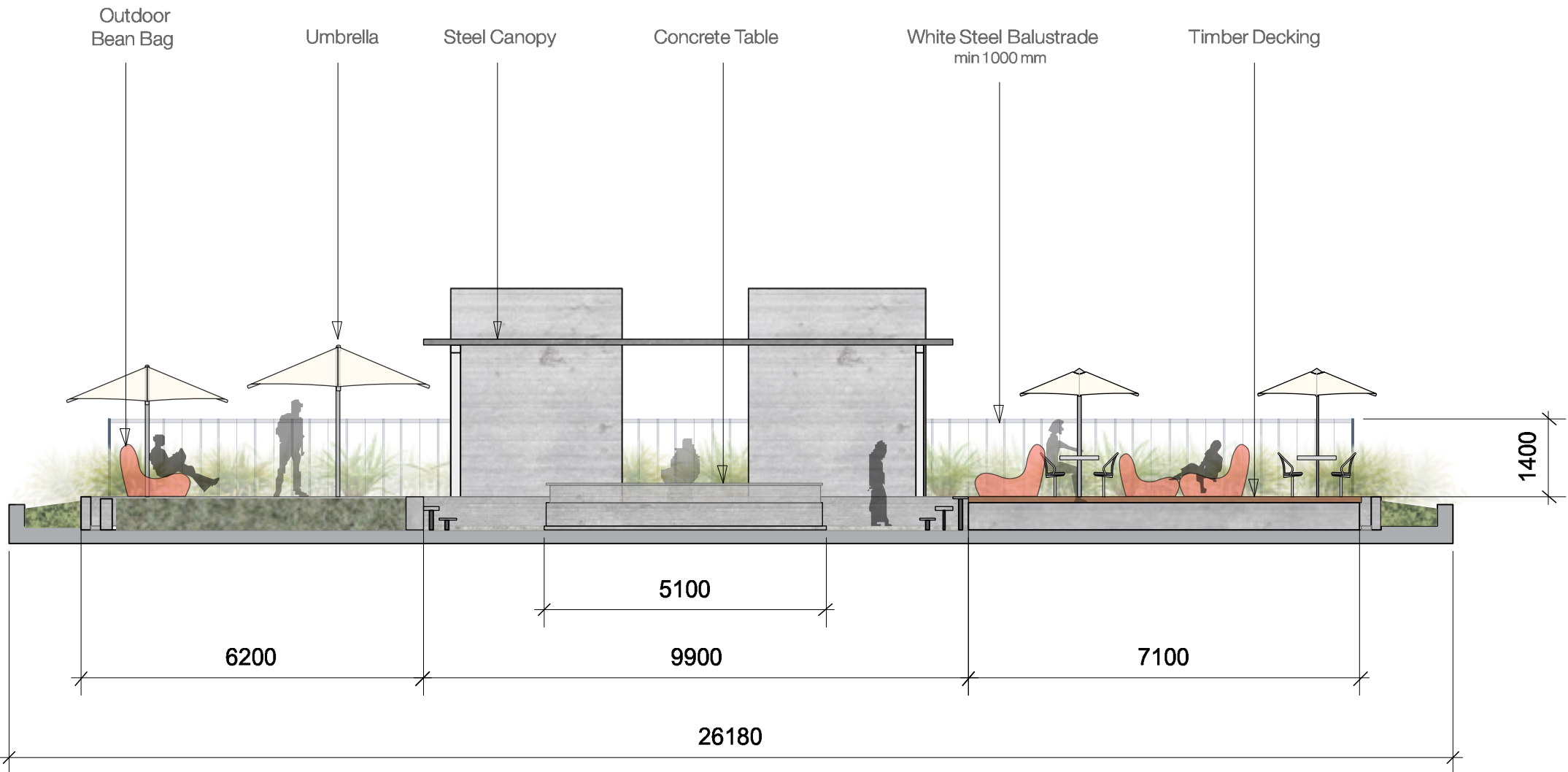
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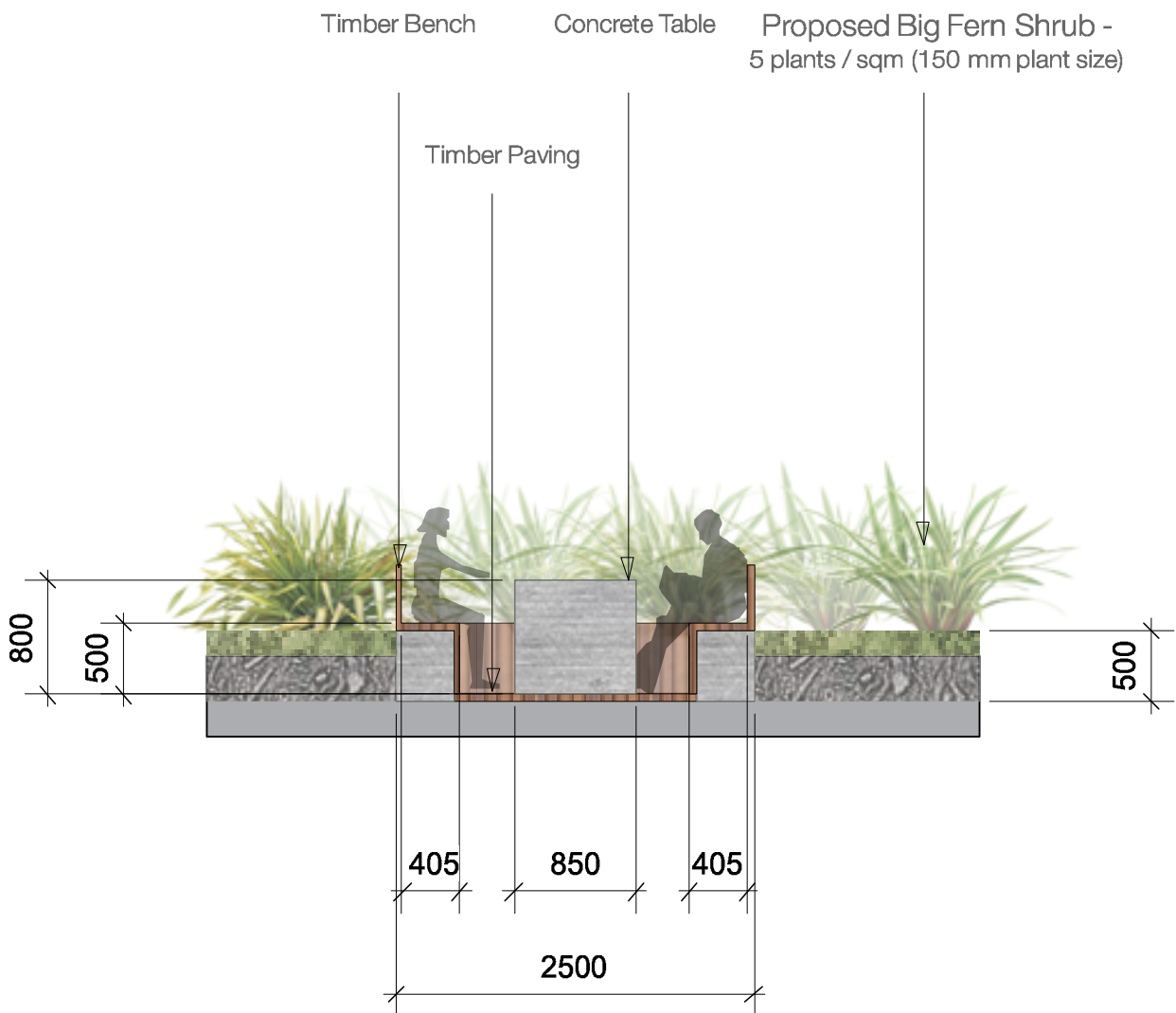
Rev



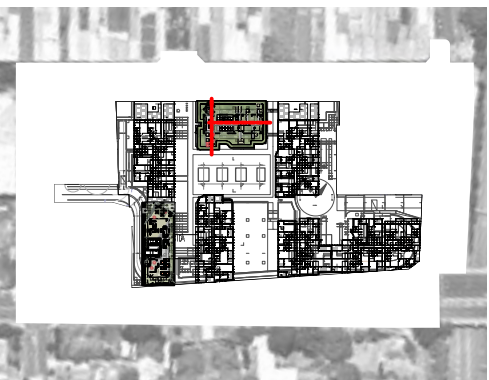
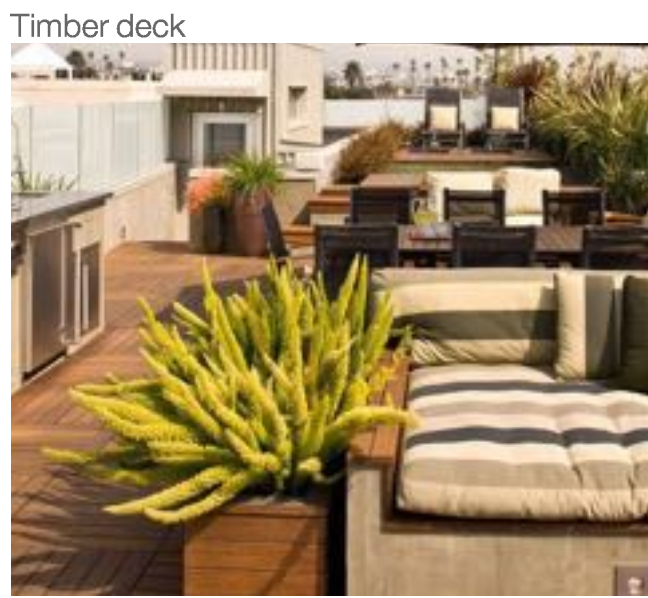
Section F - Scale 1:100



Section G - Scale 1:100



Section H - Scale 1:50



Tree													Herb													Fern																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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