Planning Agreement

Environmental Planning and Assessment Act 1979 152-186 Rowe Street, Eastwood, New South Wales 3-5 Rutledge Street, Eastwood, New South Wales

Planning Agreement - Schedule 5

EXHIBIT

The Functional Brief and The Public Domain Works are the Exhibit to the Planning Agreement between the Council of City of Ryde, Yuhu Property (Australia) Pty Limited and the Sydney North Planning Panel

Signature by the Council

Singed for and behalf of the Council of the City of Ryde by a duly authorised officer (who by their signature testifies that they are duly authorised to sign this instrument) in the presence of:

Signature of witness

Name of witness (please print)

Signature of Authorised Officer

GENERAL MANAGER Name and position of the Authorised Officer

(please print)

Signature by the Owner

EXECUTED by YUHU PROPERTY (AUSTRALIA) PTY LIMITED ACN 163 794

296 in accordance with section 127 of the *Corporations Act 2001* (Cth) by being signed by the following officers:

Signature of director

Name of director (please print)

Signature of director/company secretary

JIQUAN HUANG

Name of director company secretary (please print)

Signature by the Panel

Singed for and behalf of the Sydney North Planning Panel by a duly authorised officer (who by their signature testifies that they are duly authorised to sign this instrument) in the presence of:

Signature of witness

KIM HOLT

Name of witness (please print)

Signature of the Panel Member

Name and position of the Panel Member

GPO BOX 39, Sydney NSW 2001

Address of witness

The witness certifies that they are an eligible witness and the authorised officer signed in their presence

City of Ryde

Lifestyle and opportunity @ your doorstep

Rowe Street Mall Upgrade Indicative Functional Brief

To be read in conjunction with:
Rowe Street Mall – Eastwood Town Centre (Master plan – Mall Upgrade)
Rowe Street Mall – Eastwood Town Centre (Structure Plan – Mall Activation)

- Section A Introduction
- Section B Objectives
- Section C Indicative Functional Brief
- Section D Conclusion

Section A - Introduction

The City of Ryde is located in Sydney's north-western suburbs 12 kilometres from the Sydney CBD. Set in scenic surrounds between the Parramatta River and Lane Cove River, we are connected to other parts of metropolitan Sydney via major road systems, rail, bus and ferry services and bounded by neighbouring local government council's.

In accordance with the Voluntary Planning Agreement between the City of Ryde (Council) and YUHU Group (Owner) in respect of the redevelopment of 152-186 Rowe Street, 3-5 Rutledge Street, Eastwood, (Eastwood Shopping Centre); the owner is to design, document and construct the upgrade of Rowe Street Mall in accordance with the Indicative Functional Brief provided below.

Rowe Street Mall is currently a well-used and popular public open space, which provides a variety of speciality stores, supermarkets and restaurants. In particular, the existing arbour located at the eastern end of the Mall with Wisteria canopy cover is a unique and highly recognisable element in the City of Ryde LGA and also the wider Sydney Metropolitan Area.

The space under the Wisteria canopy is popularly used for Tai Chi and dancing by large groups. In the period of August to November 2011, as part of the Eastwood Town Centre Master Plan Project, Council carried out public consultation with the local community. The consultation revealed that the community has the aspirations for improved seating, water feature, lighting, paving, colour palette and night-time activities in the Mall.

The purpose of this document is to provide an indicative functional brief to YUHU Group to help them develop a detailed proposal for the upgrades of Rowe Street Mall as part of the development of the Eastwood Shopping Centre site. This brief is to ensure adequate facilities and appropriate spaces are provided to accommodate the proposed uses. It is anticipated that further discussion and documentation of specifications would follow agreement upon the location and dimensions of the proposed spaces.

Section B - Objectives

The design for the upgrades of the Rowe Street Mall as part of the VPA should meet the following objectives:

- To optimise the activation of street frontages and passive surveillance to the Mall.
- To minimise obstructions, reduce conflict and increase safety and priority for pedestrian movement.
- To create a flexible spatial layout that is capable of catering for a variety of activities.
- To maintain line of sight between key entry points and activity nodes.
- To protect significant existing elements or structures, such as the arbour.
- To improve universal accessibility and provide compliant grading where possible.
- To use high quality materials to maximise the visual amenity of the Mall.
- To use robust materials and fixture to minimise ongoing maintenance costs.
- To minimise disruption to retail and commercial premises that are not part of the Eastwood Shopping Centre redevelopment.
- To minimise disruption to community activities regularly undertaken in Eastwood Mall.

Section C – Indicative Functional Brief

The following comments are provided with respect to each of the itemised requirements identified in the Indicative Functional Brief.

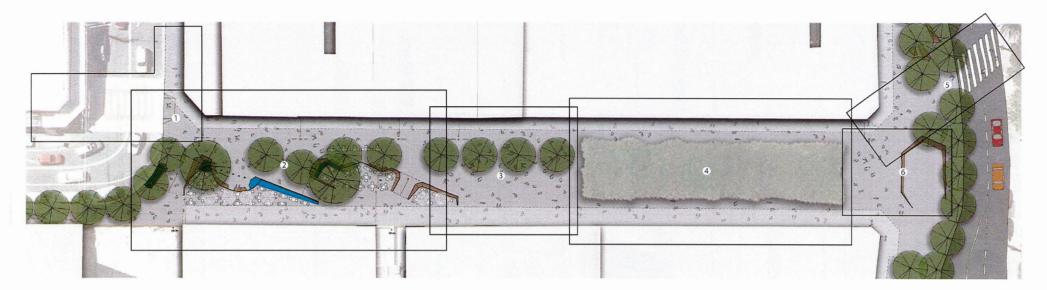
Requirement/Element as per Masterplan	Comment
General	 Maintain clear circulation space (minimum 3m wide) along the northern and southern retail shopfronts. Provide granite paving as per City of Ryde's Public Domain Technica Manual throughout the Mall, with individual unique pavers (e.g. red clay brick) to add visual interest and contextual reference. Ensure suitable pavers and underlying foundations are used to accommodate the loads of vehicle or event staging, as per City of Ryde's Public Domain Technical Manual. Ensure drainage provision complies with relevant Australian Standards, City of Ryde's DCP – Stormwater & Floodplain Management, City of Ryde's Water Sensitive Urban Design Guidelines, and City of Ryde's Stormwater and Floodplain Management Technical Manual. Provide a mix of permanent public seating and removable outdoor dining seating/umbrellas, as per City of Ryde's Public Domain Technical Manual. Provide catenary lighting over the Mall. Provide an uninterrupted continuation of awning along the Mall. Integrate Wireless Access Points, banner arms and CCTV with new light poles. Ensure unobstructed circulation is achievable for emergency vehicles. Ensure unobstructed circulation is achievable for emergency vehicles. Drinking water fountain incorporating a bottle refilling facility is to be provided in a suitable location All works are to have regard to or comply where necessary with the City of Ryde's Public Domain Technical Manual.

West Entry	 Ensure the area has sufficient clearance to accommodate maximum pedestrian movement in multiple directions. Maintain clear line of sight and paths of travel to the proposed laneways of the development site.
Regraded Area	 Define the breakout spaces and terraces using paths of travel. Provide adequate tables and seating for outdoor dining under new trees. Provide deciduous tree planting to provide shade in the summer and allow for solar penetration in winter. Tree species are to be selected from City of Ryde's Public Domain Technical Manual. Select trees species which will maintain a high level of visibility to the retail shopfronts at eye height. Provide water feature of similar scale or larger to the existing one, which is currently a popular element in the Mall. The water feature is to be designed to cater for both passive and active interaction. Ensure suitable public furniture is available to parent/guardian/carers adjacent to the water feature, to allow passive and interactive surveillance.
Transition/Flex Space	 Provide transition in grading between terraced areas and existing grades beneath the arbour. Ensure the space is unobstructed and has minimum dimensions of approximately 20m x 20m in order to cater for a variety of event activities, market stalls and large vehicle turning. Remove existing kiosk to create a flexible open space.
Arbour	 Retain the existing supporting structure of the arbour. Protect the Wisteria that covers the arbour as per the Arboricultural Assessment Report Provide opportunities for removable seating at the periphery of the arbour to maintain clear paths of travel. Provide concave seating or facing seating to encourage social interactions; the currently proposed seating is in a convex arrangement only. Provide back and arm rests to public seating in suitable locations. Provide aesthetic lighting elements.
Performance Area	 Provide spectator area and a levelled performance stage at the eastern end of the Mall. Integrate storage for event equipment with the stage.
East Entry	 Ensure the area has sufficient clearance to accommodate maximum pedestrian movement in multiple directions. Push the existing kerb on the western side of West Parade out by a minimum of 5m to reduce the kerb-to-kerb distance of West Parade. Realign the pedestrian crossing to match the main path of travel from the Mall to the Railway Station. Allow for unobstructed vehicle access for event set up off West Parade.
Other	Existing Memorial Plaques are to be renewed and/or reinstated (consultation with Council will be required. The condition of each

particular plaque will determine whether it is to be renewed or reinstated).

- Way finding signage is to be renewed and reinstated.
- Flag Poles are to renewed and reinstated
- Developer is to consult with Telstra in respect to the Public Phone Booth and determine if the proposed works will affect its current location and operation.

Should you have any questions please contact Dyalan Govender, Manager Urban Strategy on 9952 8188 or dgovender@ryde.nsw.gov.au.



1 - West Entry

Clear area to accomodate maximum pedestrian movement in multiple directions. Minimal obstructions reduces conflict and increases pedestrian safety

2 - Regraded Area

Paths of travel define terraces and breakout spaces. Walls supporting terraces create opportunities for integrated seating and water feature.

3 - Transition / Flex Area

Flexible event space graded to transition between terraced areas and existing grades beneath arbour

4 - Arbour

Existing grades may be adjusted slightly pending advice from arbourists report. Select seating opportunities to the periphery to be developed to ensure paths of travel are maintained

5 - East Entry

Clear area to accomodate maximum pedestrian movement in multiple directions. Minimal obstructions reduces conflict and increases pedestrian safety. Kerb pushed out to reduce kerb to kerb distance. Pedestrian crossing realigned to match main path of travel

6 - Performance Area

Stage and spectator space that also acts as transition space. Bin storage area reallocated to bump in/out area



Wall Treatment Reference to the buttresed walls of the Eastwood Brick Pits.











Lighting
Aesthetic lighting
such as water
lighting,
garden/tree under
lighting, wall face
lighting etc.
Preference is for
hidden light
source to reduce
eye strike for
pedestrians.

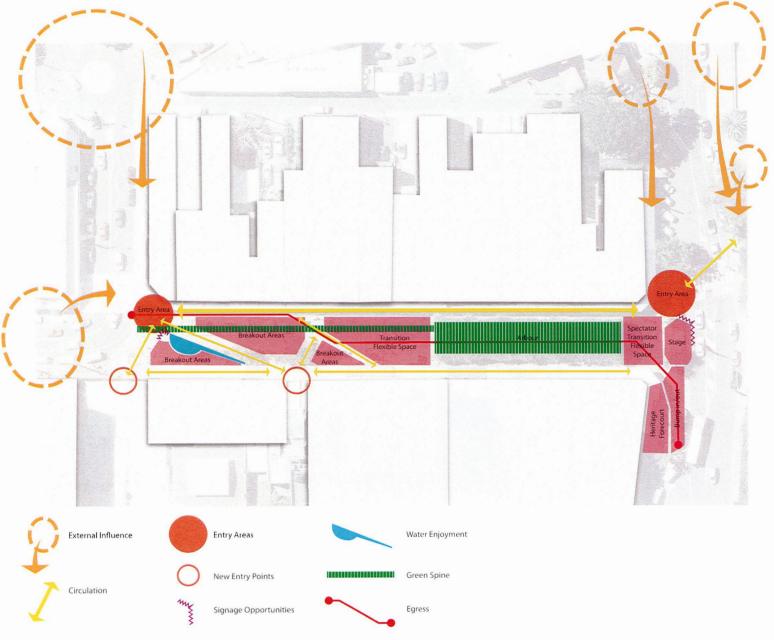


Multiple elements to water feature to provide for different user groups.





Master Plan - Mall Upgrade



External Influences west

- Parking, shopping and residential precinct
- _Entry at corner to maximise clear space safety/reduce conflict/sense of arrival

External Influences East

- _Parking, shopping, train station and connection to Rowe St East via the underpasses
- _Entry at corner to maximise clear space safety/reduce conflict/sense of arrival
- _Entry lines up with main path of travel

Realignment of kerb and pedestrian crossing on Railway Parade

- Reduce kerb to kerb distance, increase safety
- Extended pavement area to create entry plaza
- _Supports provision of performance stage with adjoining bump in/out
- _Signage opportunity to backdrop/side of stage
- _Creates opportunity to address forecourt of heritage building

Circulation

- _Main circulation along north side of mall
- _Gathering space to front of stage flexible space, change of movement, gathering area
- _Arbour retained in similar format, minor adjustments to levels and provision of periphery seating
- _New entry points create opportunity for cross connections _Formalised paths of travel create areas of less movement suitable for Outdoor dining, socialising, water enjoyment

Flex Space

- _Area of transition
- _Multiple use events, displays, markets, outdoor dining, socialising

Green spine

- _Green connection to arbour with canopy that provides good shade cast to central area of mall
- _Supported by additional significant trees on key alignments

gress

_Alignment of egress can be achieved from north-west through to south-east (via bump area)

Structure Plan - Mall Activation

ROWE ST MALL - EASTWOOD TOWN CENTRE

CITY OF RYDE DATE: 25/10/17
ISSUE: INFORMATION SCALE: NTS



LANDSCAPE ARCHITECTURE URBAN DESIGN ESD

EASTWOOD SHOPPING CENTRE

ACDITIESS 160 Rowe Street - Ryde NSW

YUHU Properties

CONSULTANTS

Development Application

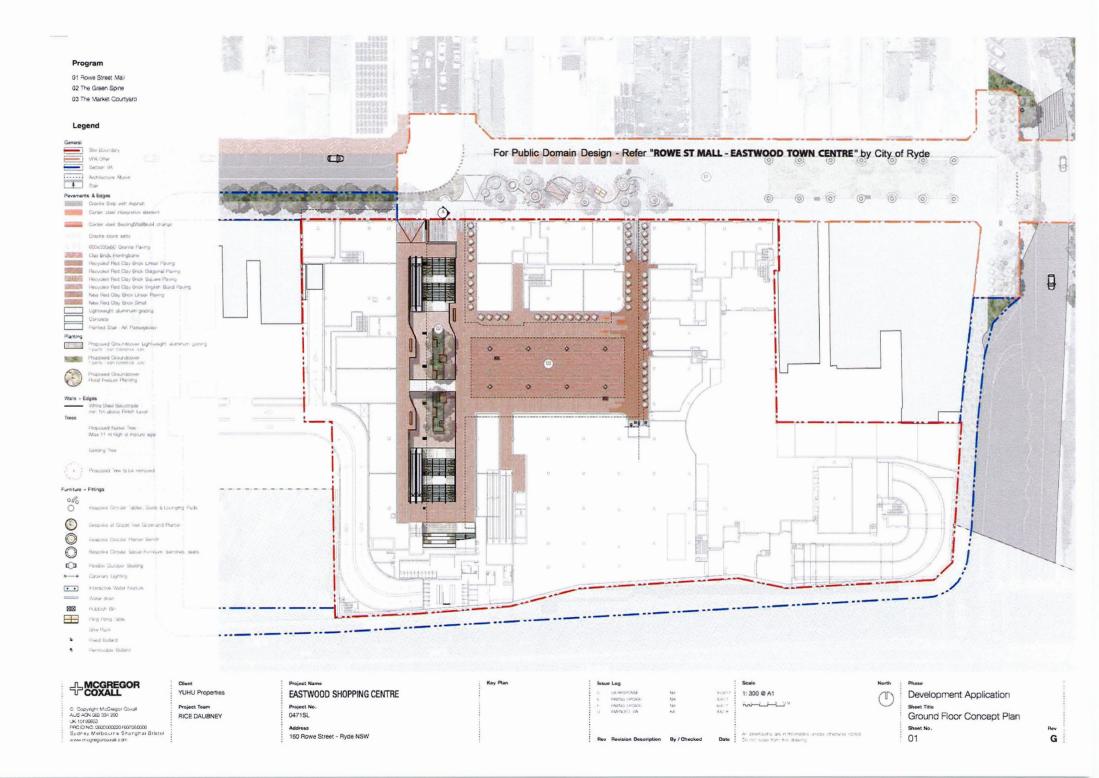
Notes

PROJECT NO 0471SL

DATE 04/06/18

KEY MAP

CONTENTS



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Project Team RICE DAUBNEY EASTWOOD SHOPPING CENTRE Project No. 0471SL

160 Rowe Street - Ryde NSW

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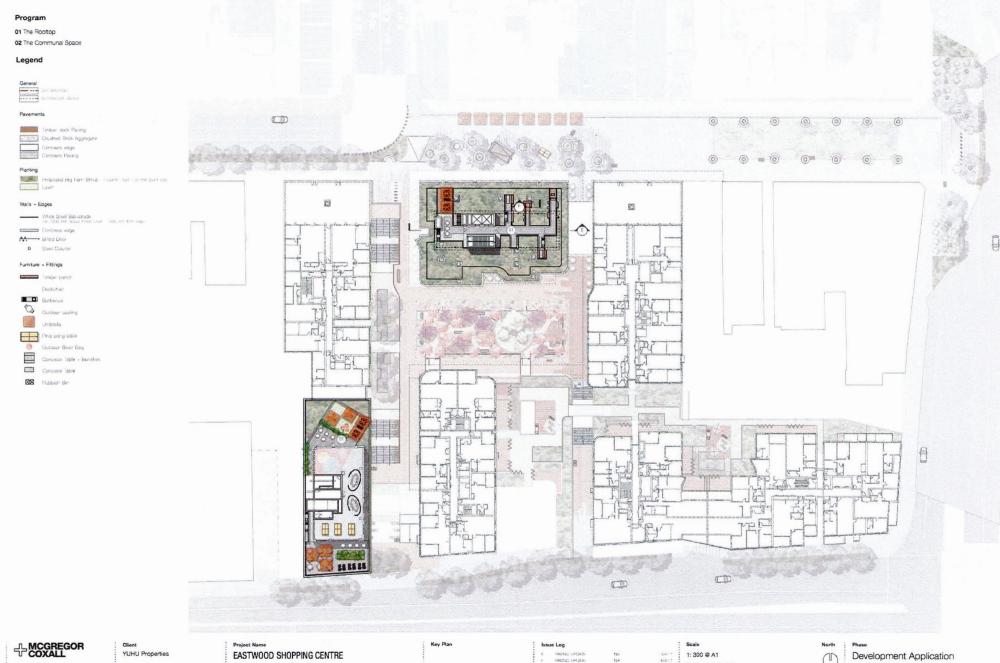
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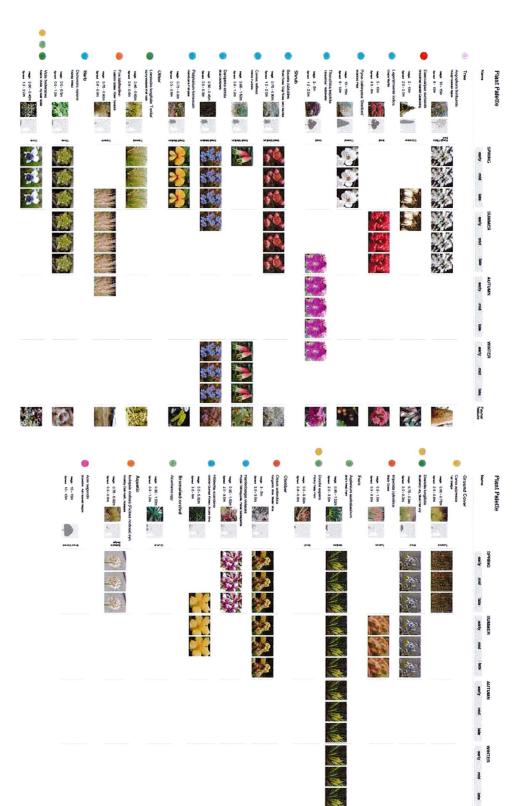
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WSUD initiatives

Rain Garden Mix. Rudedge Street

Fran Darden Misc Rowe Street

Lower Ground Climber

Lower Ground Trees

Fauna

Street Trees: Flutterige Street

Hanging Garden Mix

Boof Carden & Northern Terrace Stair Mix

Lower Ground & Shaded Root Terraines Mike

Street Trads, Flowe Street

Legend

- Reduction to the peak stammater discharge flows out of the site by means of an OSD system.

Reduction to alse runoff volume through rainwater harvesting and re-use:

Treatment of stormwater runoff peer to discharge into Council's stormwater drainage system, and

Reduction in potable water usage through se of water seving table plumbing fatures answater re-use

Magregor Doual will continue to coverage and refere the integration of WSUD strategies in the public comain and recitop garden this includes the following:

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Farmator tanks with find flush systems to collect nursh from not leads for these and it impats landscaped areas interefore inducing consumption of ratioslated potable water

Bio-retention will be added to routipe gardens to reduce the number of Stomptigs units required

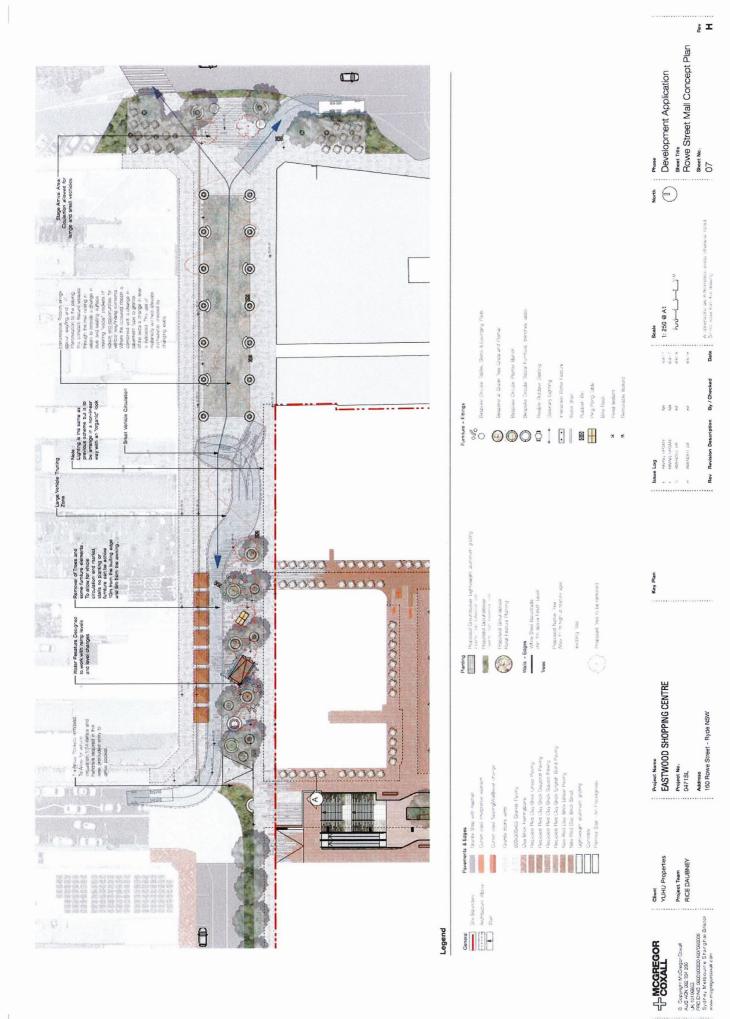
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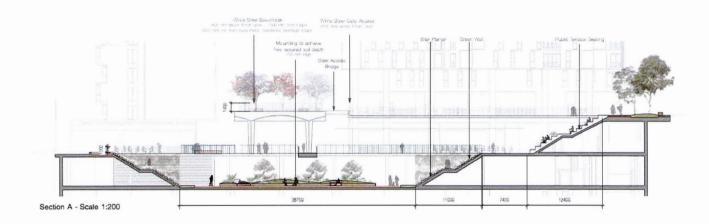
For more information please refer to Colore Consultings Stormwater Management Report

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Planting Palette & WSUD
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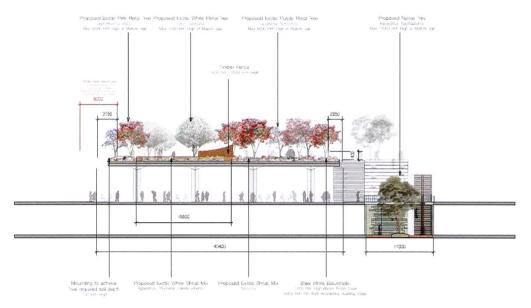
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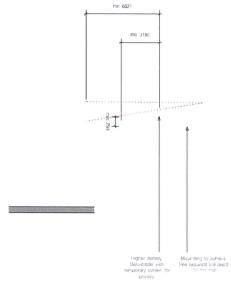
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Section B - Scale 1:200



Privacy Diagram & Tree Depth

















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Section C - Scale 1:50 Section D - Scale 1:50





Timber screening with climbing wine

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New Red Clay Brick Small Linear





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Timber Bilold Discr

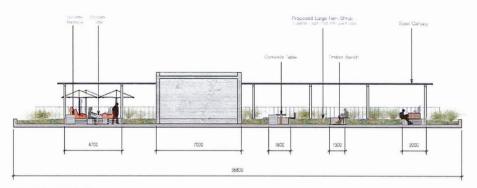
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Crushed Enck Aggregate Part

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Section E - Scale 1:100



Section F - Scale 1:50















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