LOCKYER VILLAGE | STRAWBERRY NORTH-EAST ROAD, LOCKIER WA 6522

GENERAL NOTES

DO NOT SCALE FROM THESE DRAWINGS.

DRAWING TO BE READ IN CONJUNCTION WITH SURVEY DRAWING AND ALL ARCHITECTURAL DRAWINGS. LEVELS TO BE VERIFIED ON SITE.

GROUND LINE SHOWN INDICATIVELY ONLY.

DA DRAWING LIST		
SHEET NUMBER	SHEET NAME	SHEET SCALE
DA000	COVER PAGE	NOT TO SCALE
DA001	SITE PLAN	1:200
DA002	SITE SECTIONS	1:200
DA100	CLUB LOUNGE FLOOR PLAN	1:100
DA101	CLUB LOUNGE ROOF PLAN	1:100
DA102	CLUB LOUNGE ELEVATIONS	1:100
DA103	CLUB LOUNGE SECTIONS	1:100
DA200	RECREATION FLOOR PLAN	1:100
DA201	RECREATION ROOF PLAN	1:100
DA202	RECREATION ELEVATIONS	1:100
DA203	RECREATION SECTIONS	1:100
DA300	GYM FLOOR PLAN	1:100
DA301	GYM ROOF PLAN	1:100
DA302	GYM ELEVATIONS	1:100
DA303	GYM SECTIONS	1:100
DA400	ACCOMMODATION POD PLANS, ELEVATIONS & SECTIONS	1:100



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COVER PAGE

A 13/12/23 ISSUE FOR DA

SITE - LOCKYER VILLAGE STRAWBERRY NORTH-EAST ROAD, LOCKIER WA 6522

REV.	DATE	DESCRIPTION		
STATU	DEVELOPMENT APPLICATION		ON	
DRAW	Ν	MC	CKED	JF
CLIENT	Г	MINERAL RESOURCES		
PROJE	CT NO.	231103		



SITE PLAN SCALE: 1:200

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AREAS	
NAME	AREA
ACCOMMODATION PODS	1225 m²
CLUB LOUNGE	502 m ²
EXTERNAL SPACE	7806 m²
GYM	200 m ²
OUTDOOR DINING/ PERGOLA	68 m²
RECREATION	200 m ²
TOTAL AREA	10000 m ²

GENERAL NOTES

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SPACE ZONING LEGEND





168

- WATER TANK 01

(3.3 DIAM.)

- WATER TANK 02



(3.3 DIAM.)

– WASTE WATER PLANT

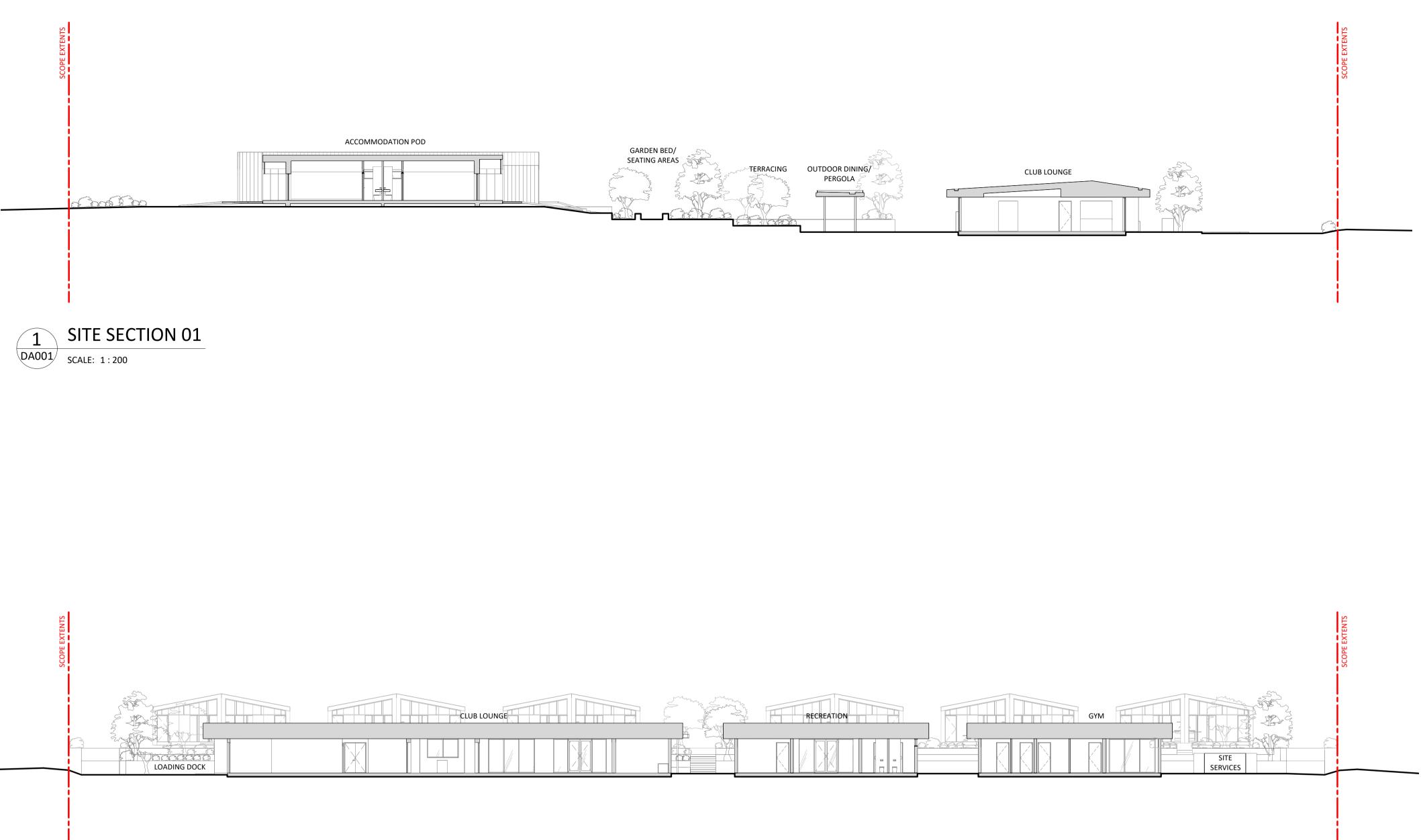
– SMSB

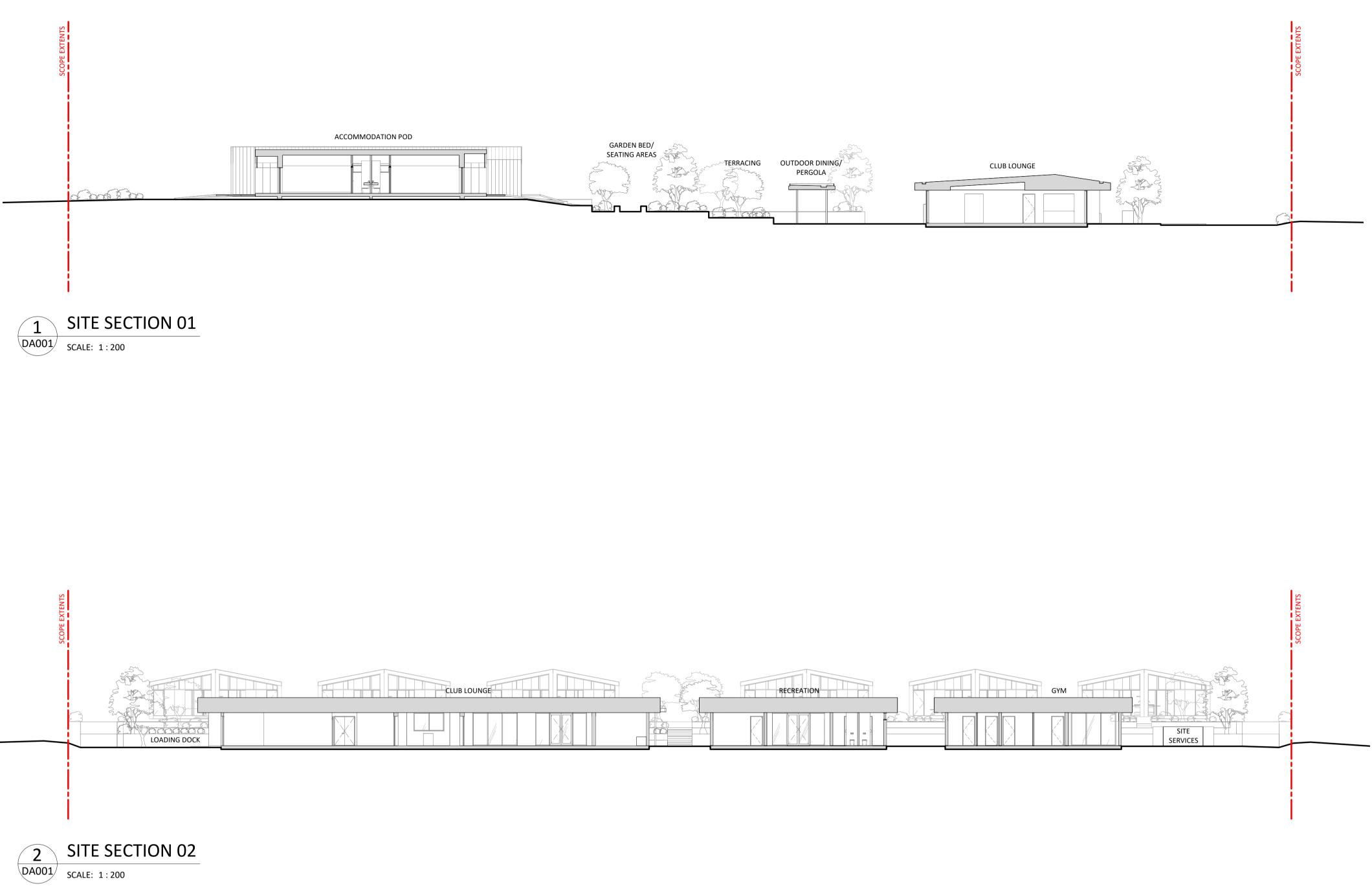
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A 13/12/23 ISSUE FOR DA REV. DATE
STATUS DESCRIPTION DEVELOPMENT APPLICATION CHECKED DRAWN MC CLIENT MINERAL RESOURCES PROJECT NO. 231103 SCALE 1:200 @A1 SITE - LOCKYER VILLAGE STRAWBERRY NORTH-EAST ROAD, LOCKIER WA 6522 SITE PLAN DRAWING NO. REVISION DA001 Α

Perth Level 1, 488 Stirling Highway Peppermint Grove, WA 6011 info@milieucreative.com Melbourne Level 3, 162 Collins Street, Melbourne, VIC, 3000 www.milieucreative.com Milieu.Creative

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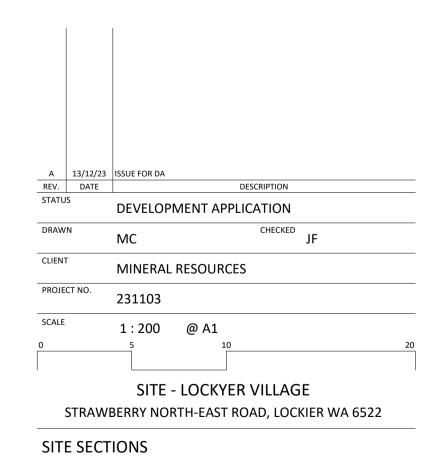


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REVISION

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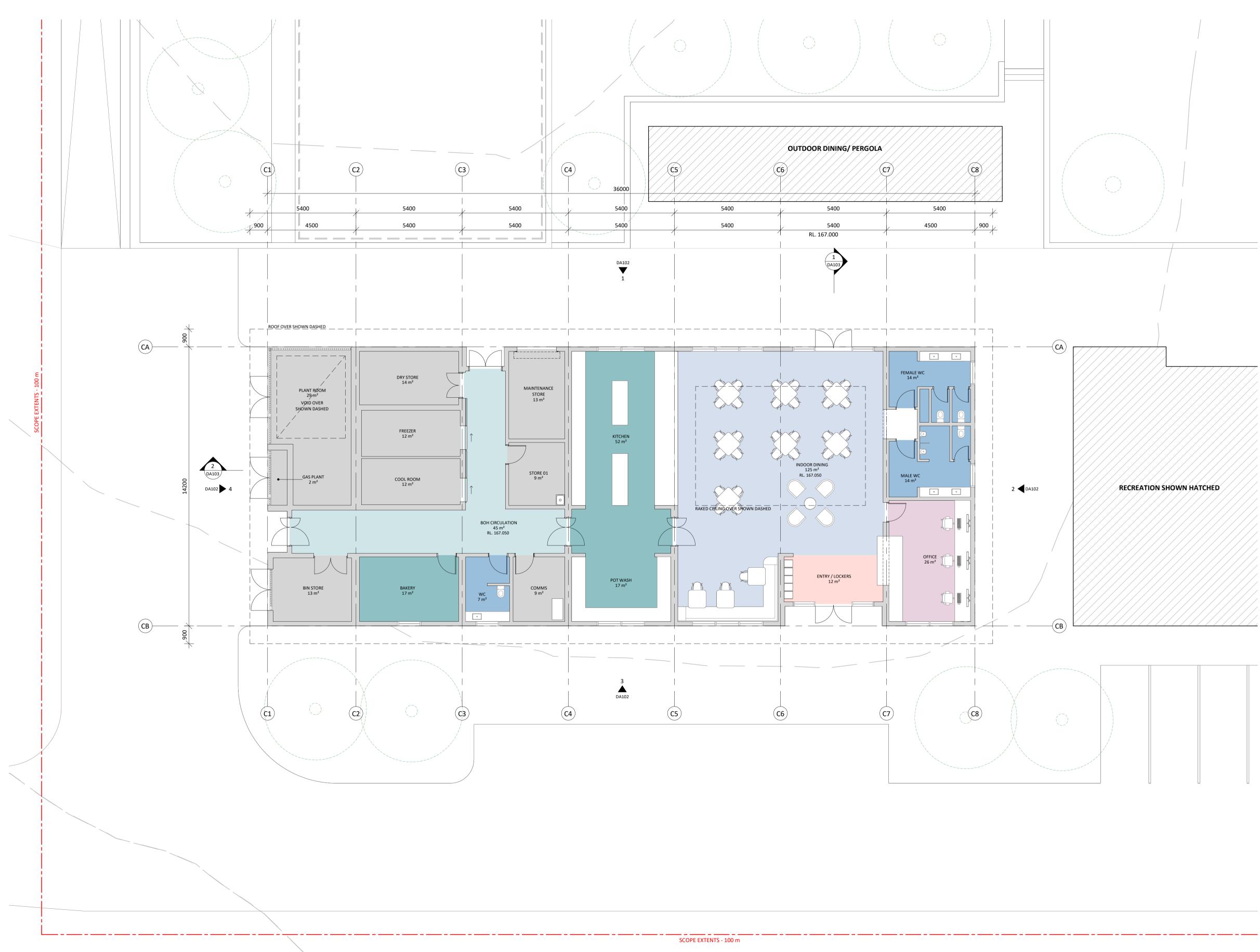
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DA002

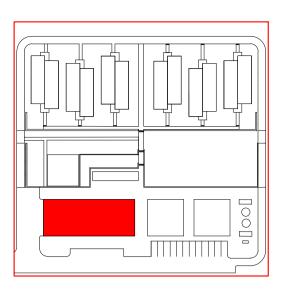
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CLUB LOUNGE FLOOR PLAN

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KEY PLAN



BUILDING FOOTPRINT AREA		
	NAME	AREA
CLUB	LOUNGE	502 m ²

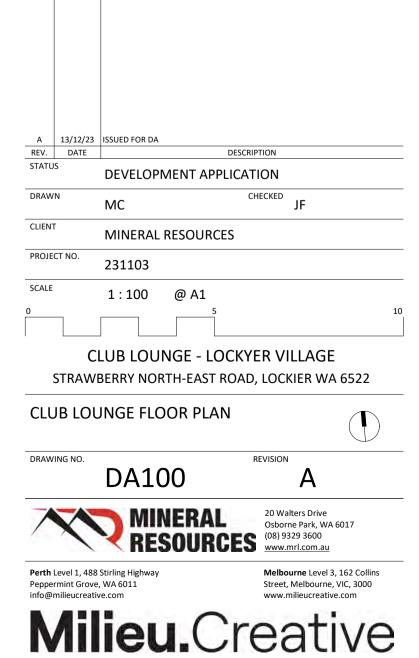
GENERAL NOTES

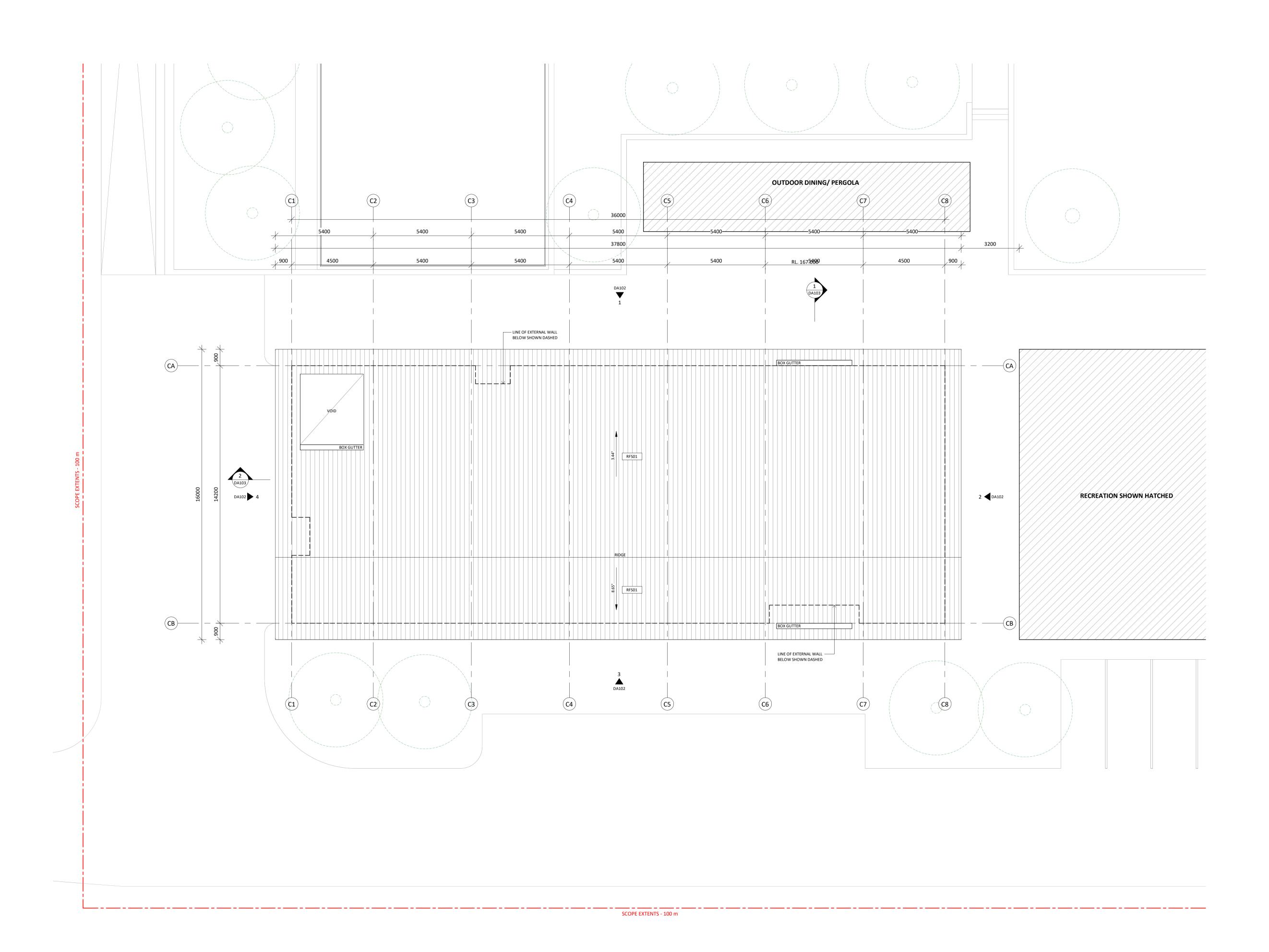
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL DRAWINGS.

SPACE ZONING LEGEND



DEPARTMENT OF PLANNING, LANDS AND HERITAGE	
DATE	FILE
14-Dec-2023	SDAU-067-23



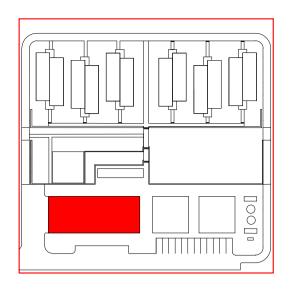


CLUB LOUNGE ROOF PLAN

SCALE: 1:100

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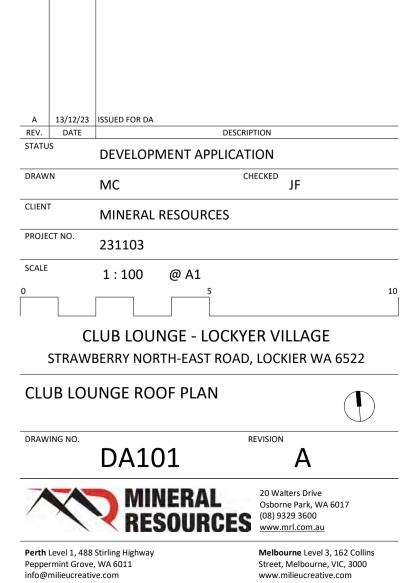
KEY PLAN

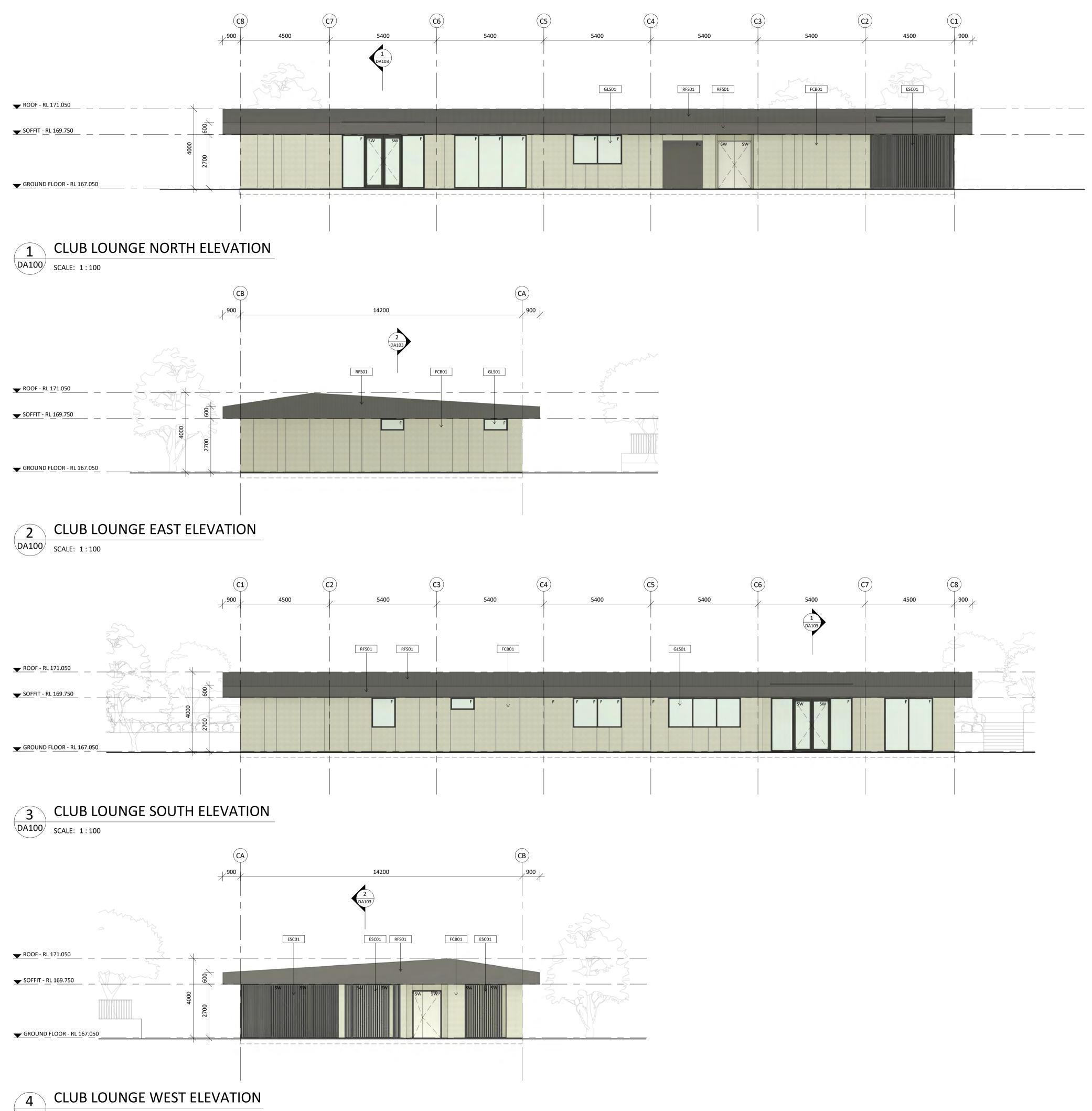


KEYNOTE LEGEND	
CODE	DESCRIPTION
RFS01	Profiled Sheet Metal

<u>GENERAL NOTES</u>

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DA100 SCALE: 1:100

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KEYNOTE LEGEND	
CODE	DESCRIPTION
ESC01	External Screen
FCB01	Compressed Fibre Cement Sheeting
GLS01	Glazing
RFS01	Profiled Sheet Metal

GENERAL NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL DRAWINGS.

GROUND LINE SHOWN INDICATIVELY ONLY.

ABBREVIATIONS

FIXED WINDOW F SW SWING DOOR RL ROLLER DOOR

MATERIAL PALETTE



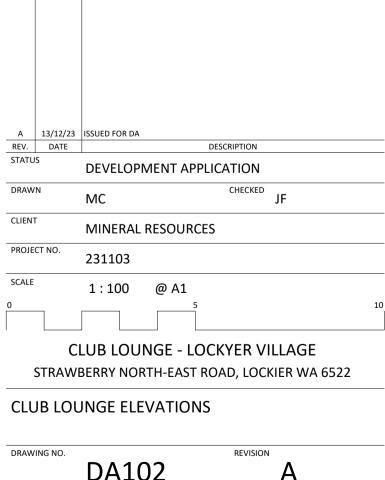
FCB01 - COMPRESSED FIBRE CEMENT SHEETING. FINISH: BARESTONE ORIGINAL



RFS01 - PROFILED SHEET METAL FINISH: WOODLAND GREY



ESC01 - EXTERNAL SCREENING FINISH: ZEUS TIMBERLAND POWDERCOAT



DA102



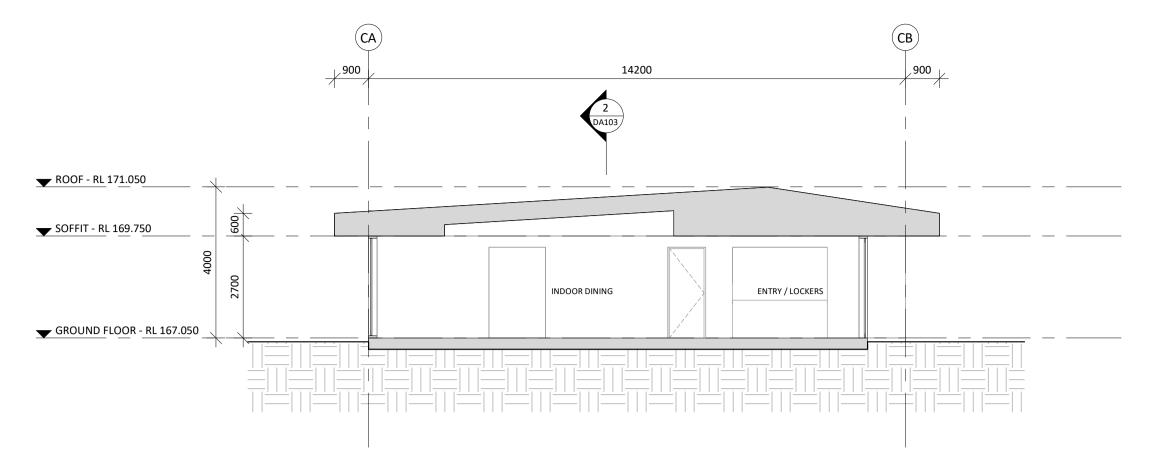


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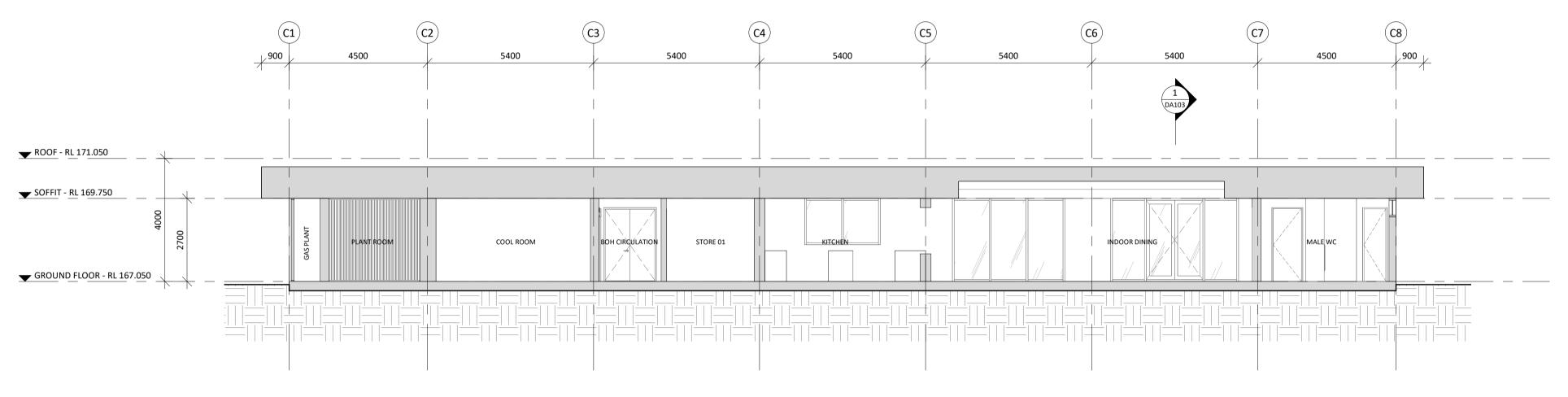
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DA100 SCALE: 1:100



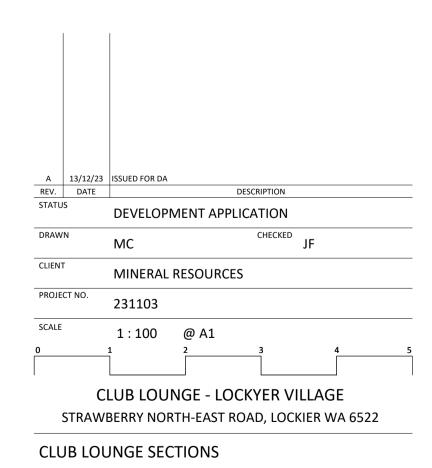


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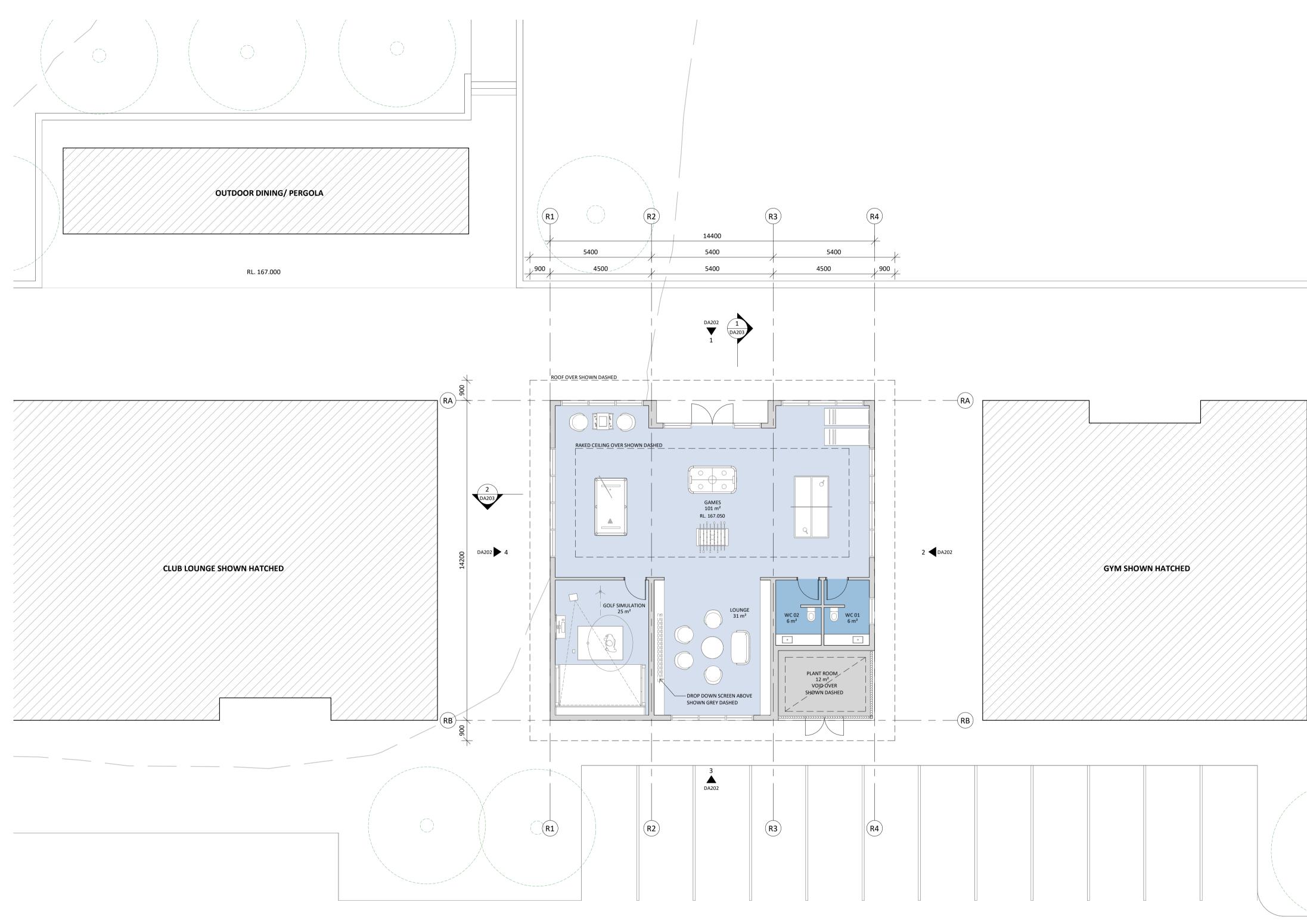
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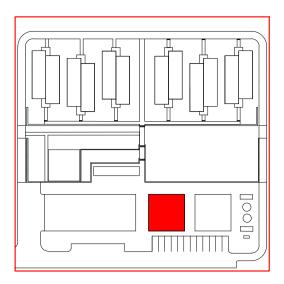


RECREATION FLOOR PLAN

SCALE: 1:100

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KEY PLAN



BUILDING FOOTPRINT AREA		JILDING FOOTPRINT AREA
	NAME	AREA
	RECREATION	200 m ²

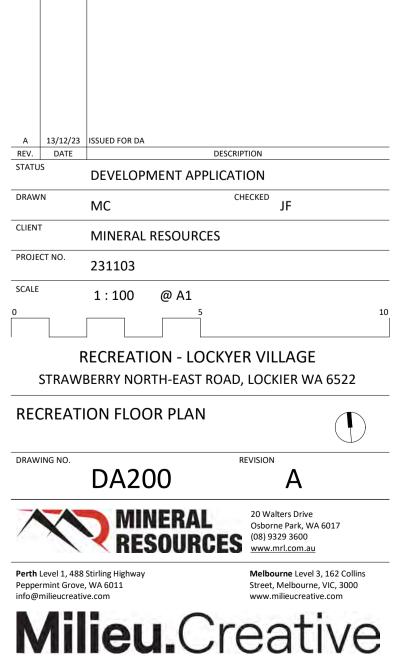
GENERAL NOTES

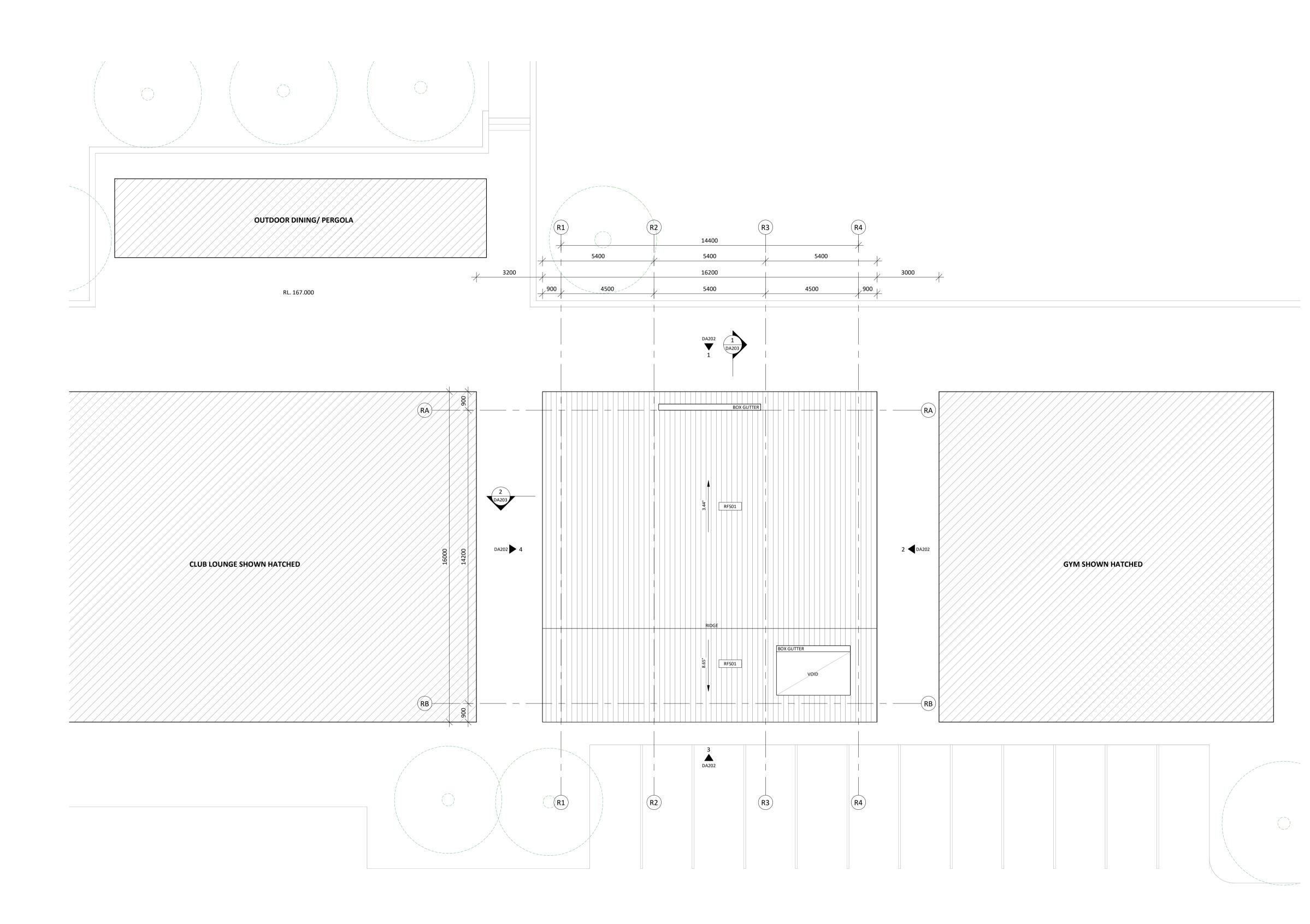
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SPACE ZONING LEGEND

FOH SERVICE ROOM WET AREA

DEPARTMENT OF F AND HE	
DATE	FILE
14-Dec-2023	SDAU-067-23



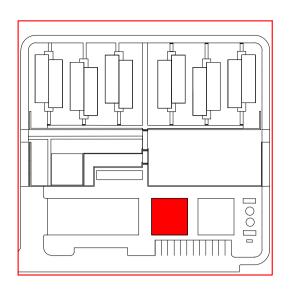


RECREATION ROOF PLAN

SCALE: 1:100

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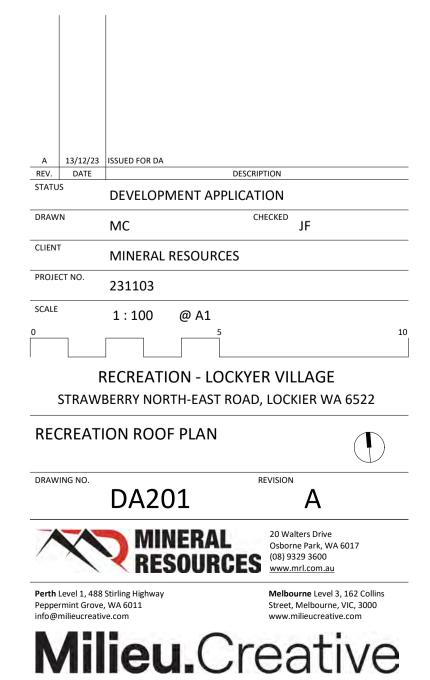
KEY PLAN

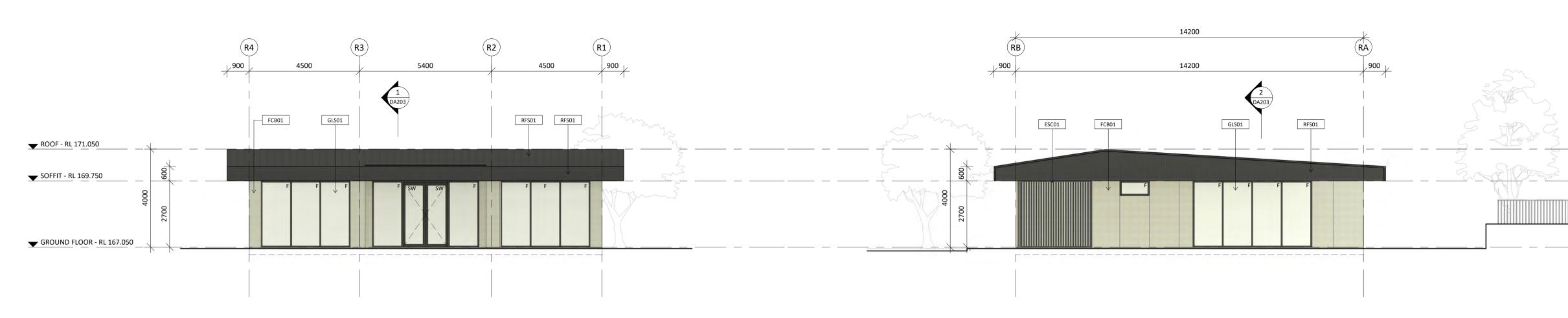


KEYNOTE LEGEND	
CODE	DESCRIPTION
RFS01	Profiled Sheet Metal

GENERAL NOTES

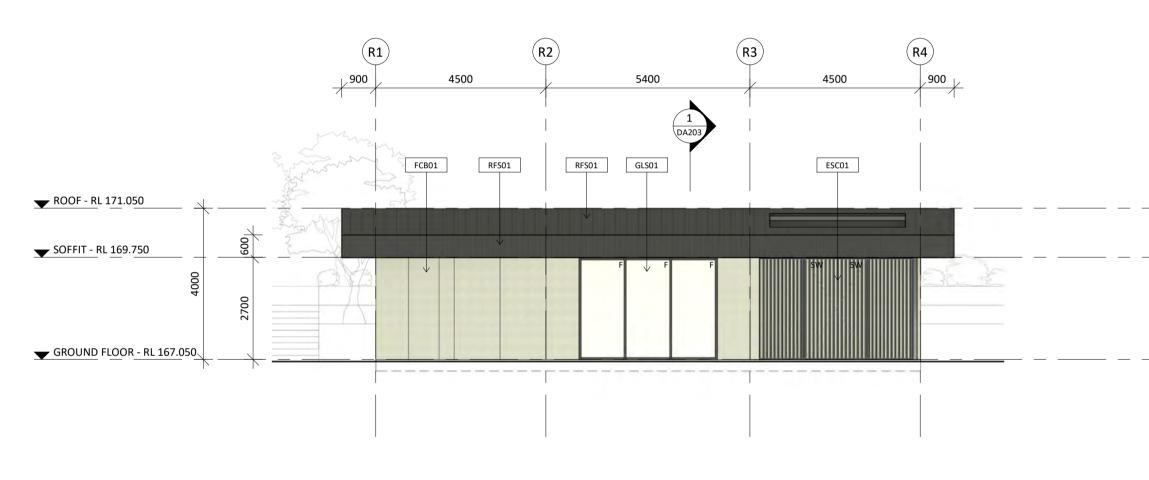
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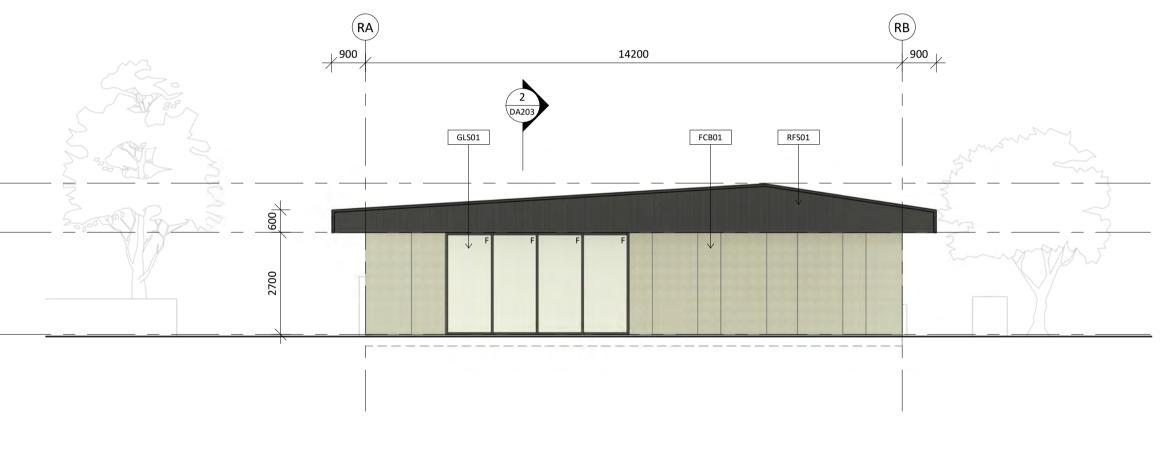






RECREATION SOUTH ELEVATION







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KEYNOTE LEGEND	
CODE	DESCRIPTION
ESC01	External Screen
FCB01	Compressed Fibre Cement Sheeting
GLS01	Glazing
RFS01	Profiled Sheet Metal

GENERAL NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL DRAWINGS.

GROUND LINE SHOWN INDICATIVELY ONLY.

ABBREVIATIONS

FIXED WINDOW F SW SWING DOOR

MATERIAL PALETTE



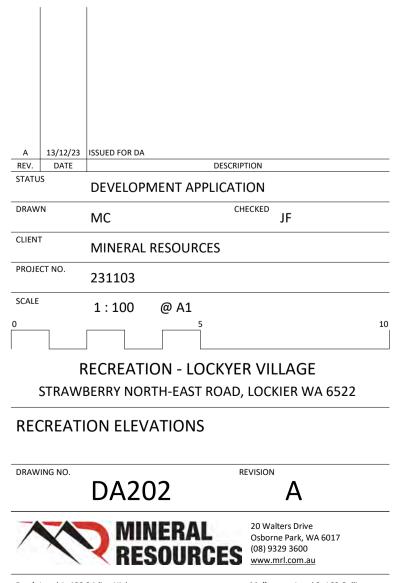
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RFS01 - PROFILED SHEET METAL FINISH: WOODLAND GREY



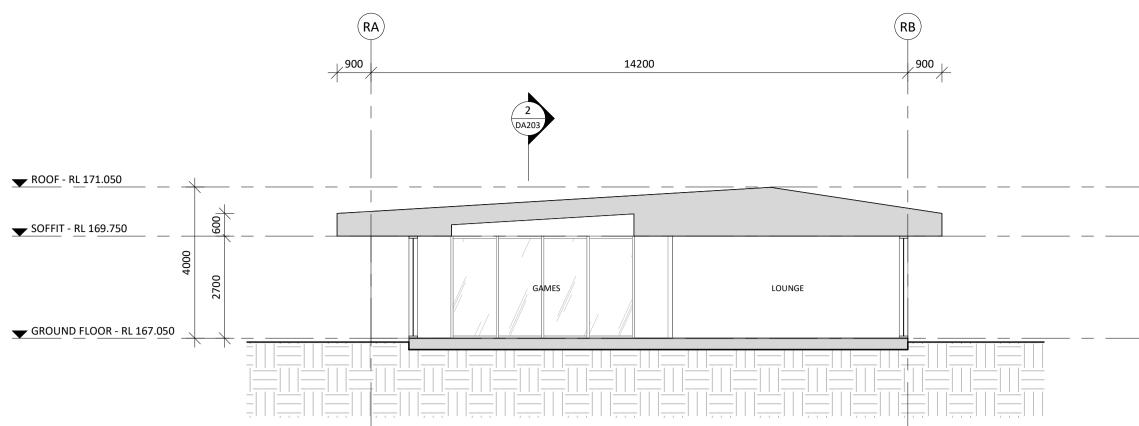
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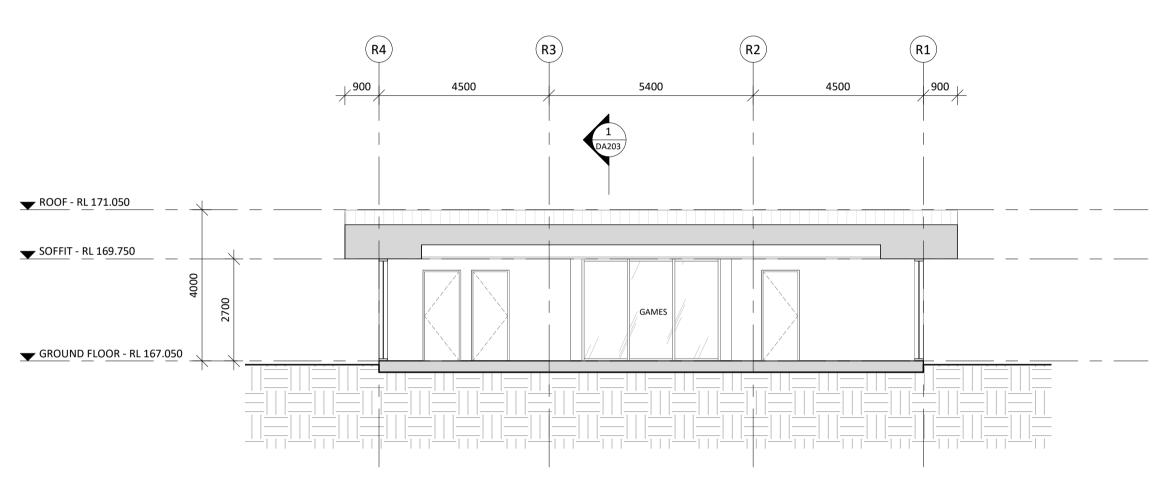
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RECREATION SECTION 01

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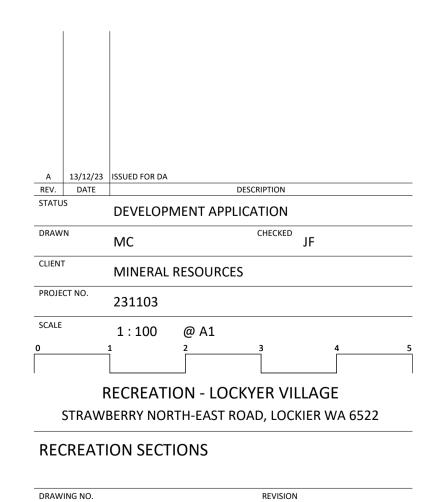
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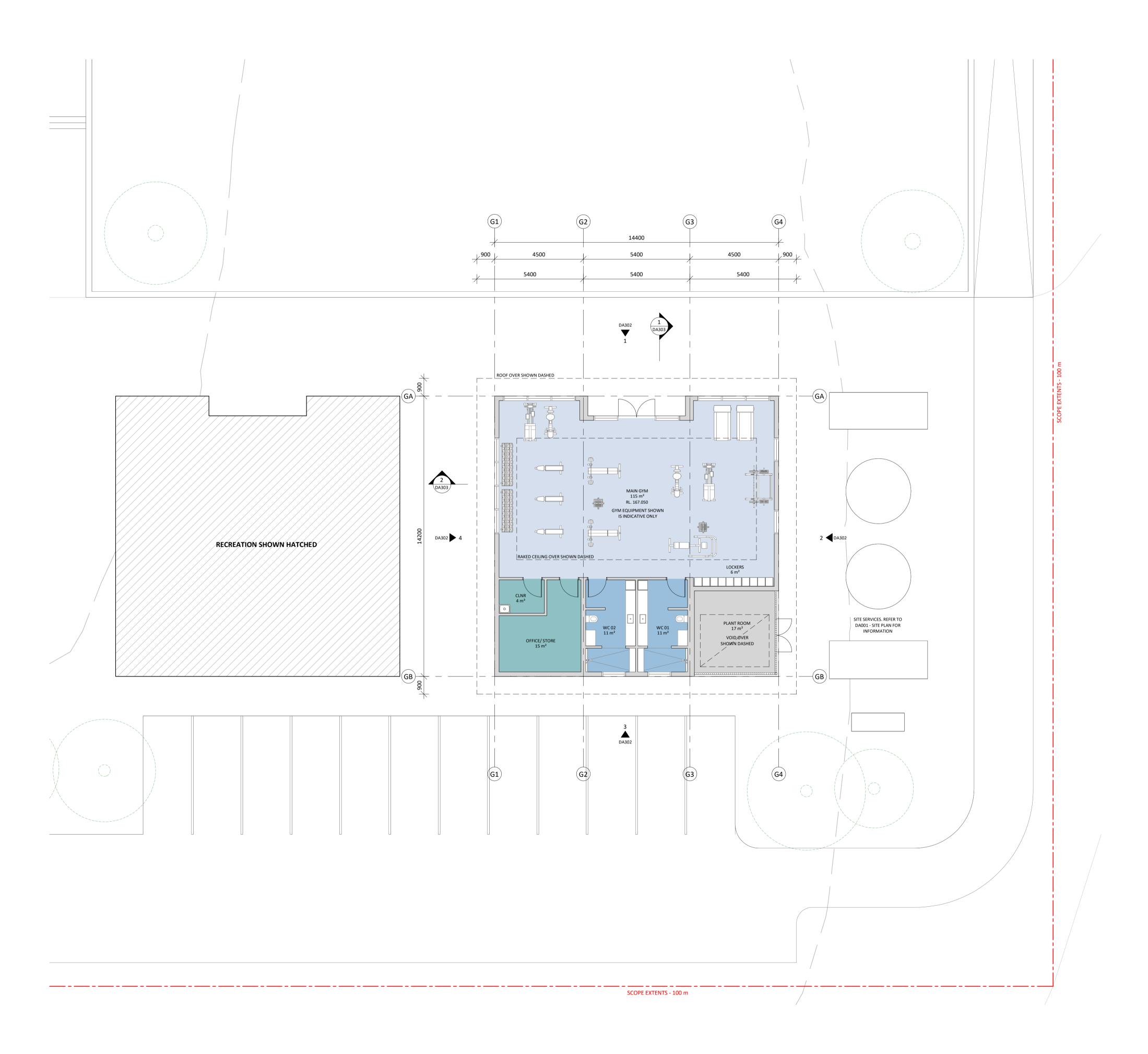
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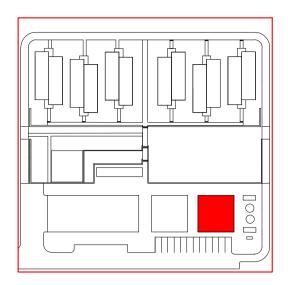
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KEY PLAN



BUILDING FOOTPRINT AREA	
NAME	AREA
GVM	200 m^2

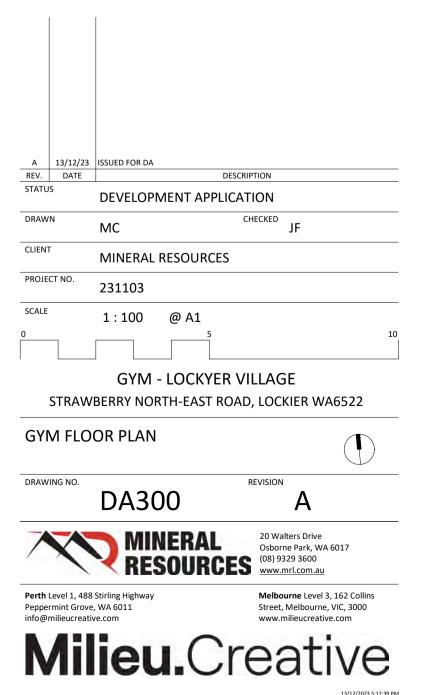
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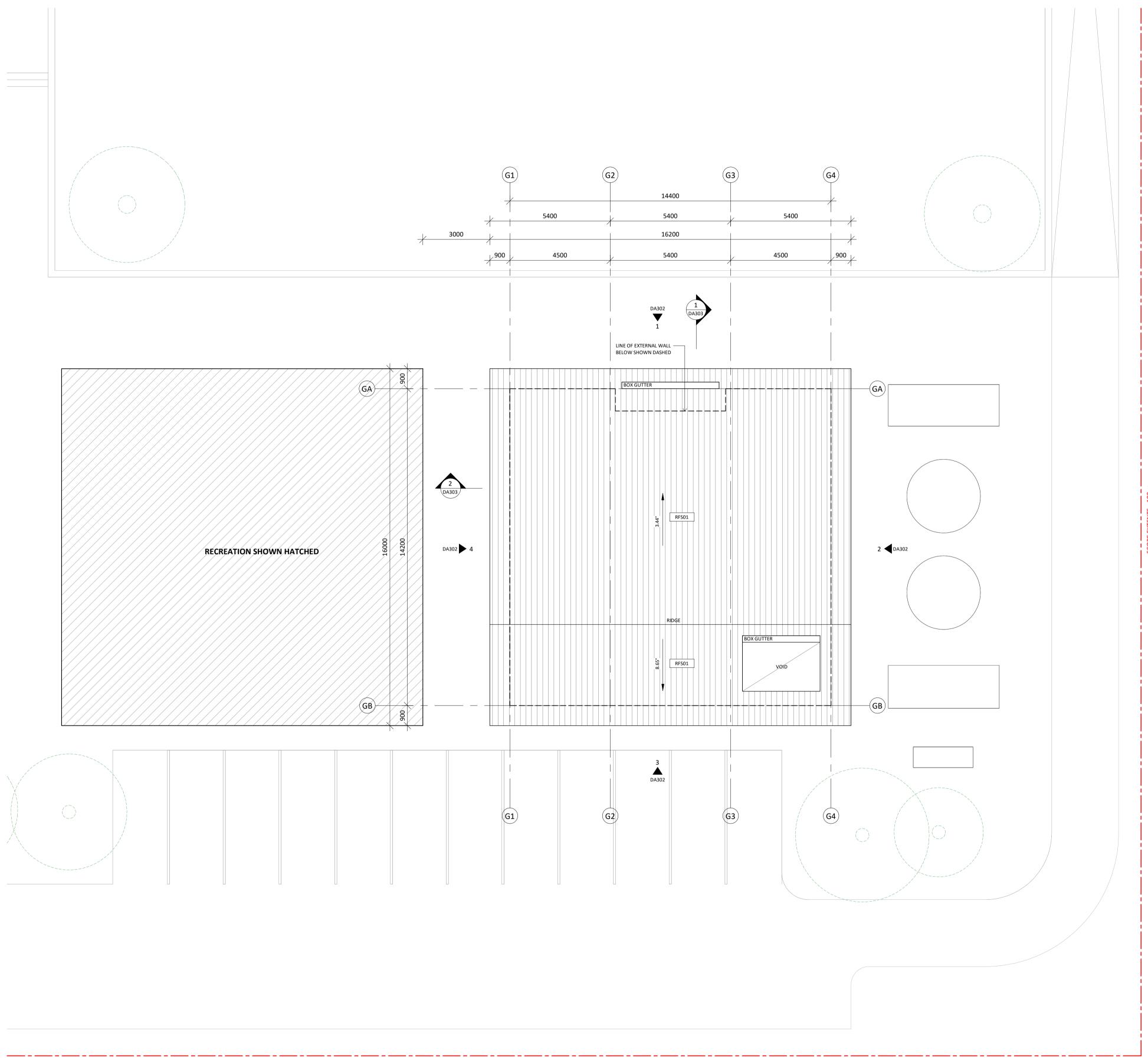
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SPACE ZONING LEGEND

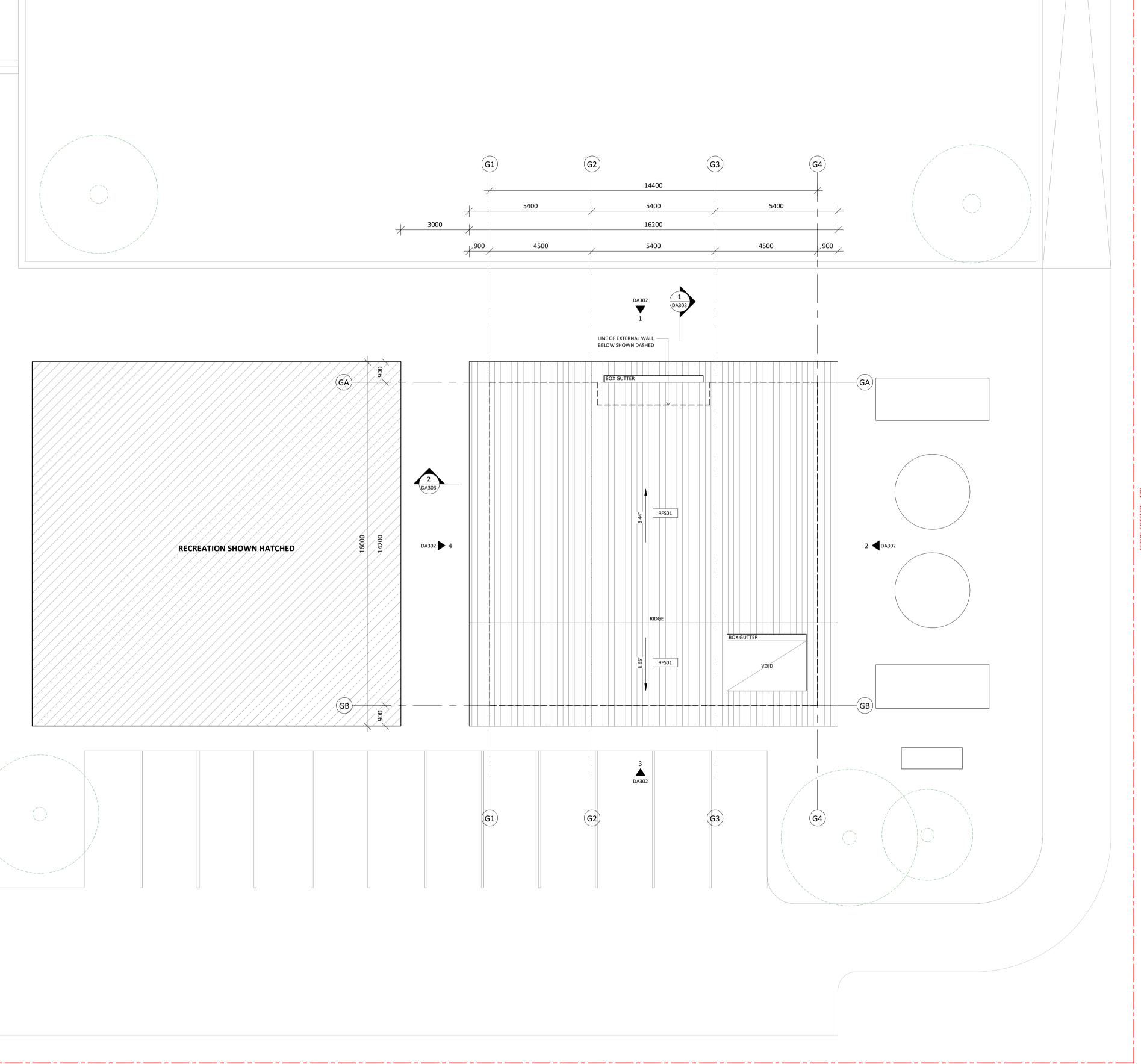






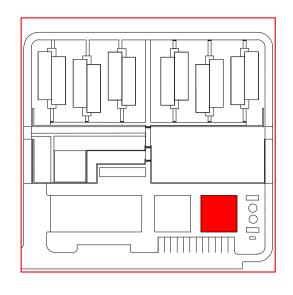


SCOPE EXTENTS - 100 m



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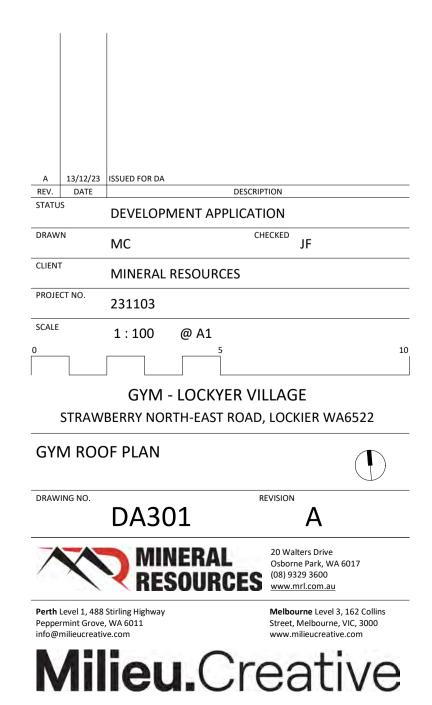
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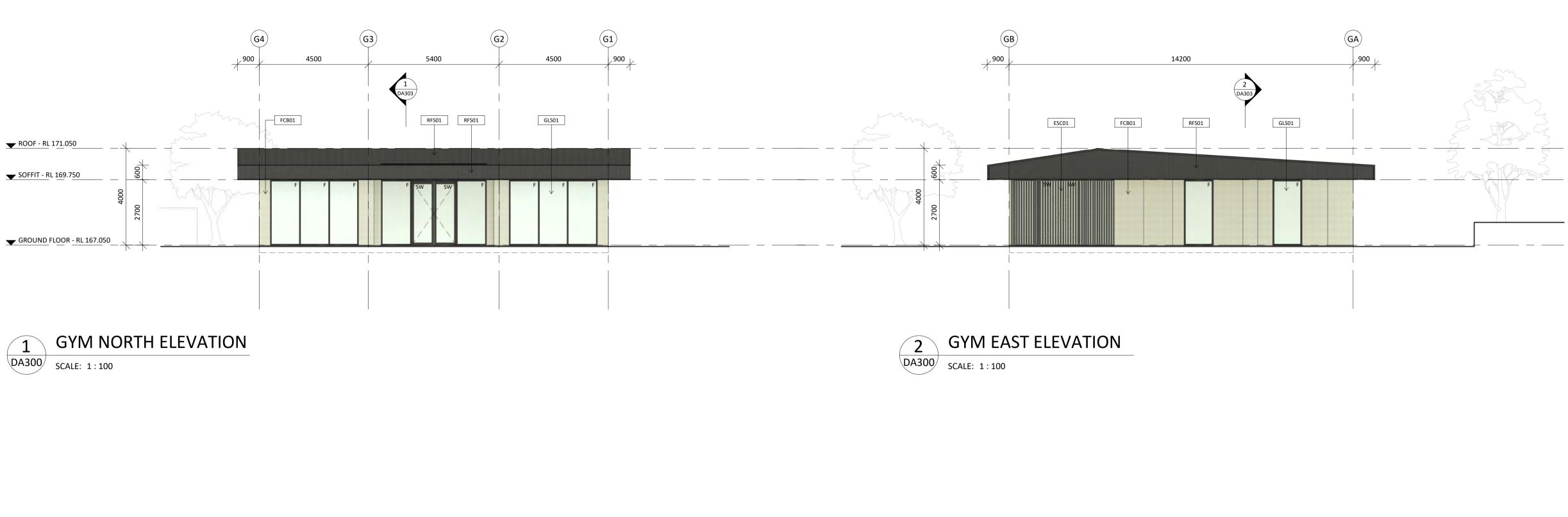


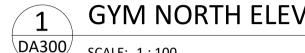
KEYNOTE LEGEND		
CODE	DESCRIPTION	
RFS01	Profiled Sheet Metal	

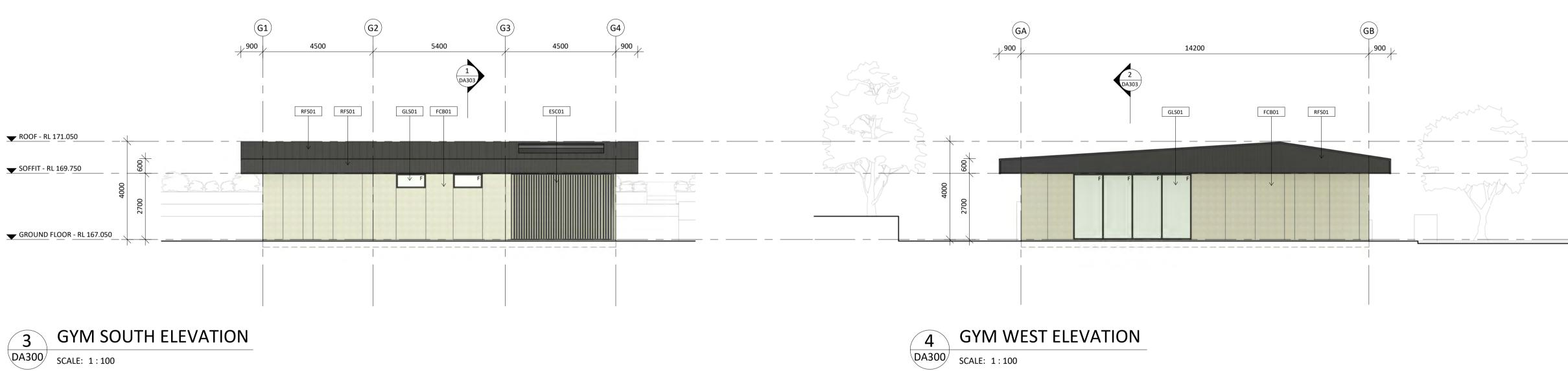
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KEYNOTE LEGEND		
CODE	DESCRIPTION	
ESC01	External Screen	
FCB01	Compressed Fibre Cement Sheeting	
GLS01	Glazing	
RFS01	Profiled Sheet Metal	

GENERAL NOTES

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GROUND LINE SHOWN INDICATIVELY ONLY.

ABBREVIATIONS

F FIXED WINDOW SW SWING DOOR

MATERIAL PALETTE



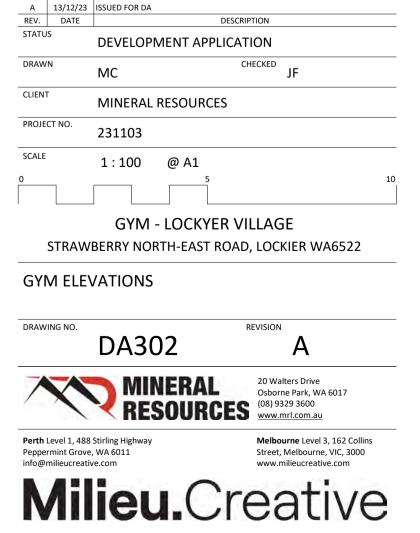
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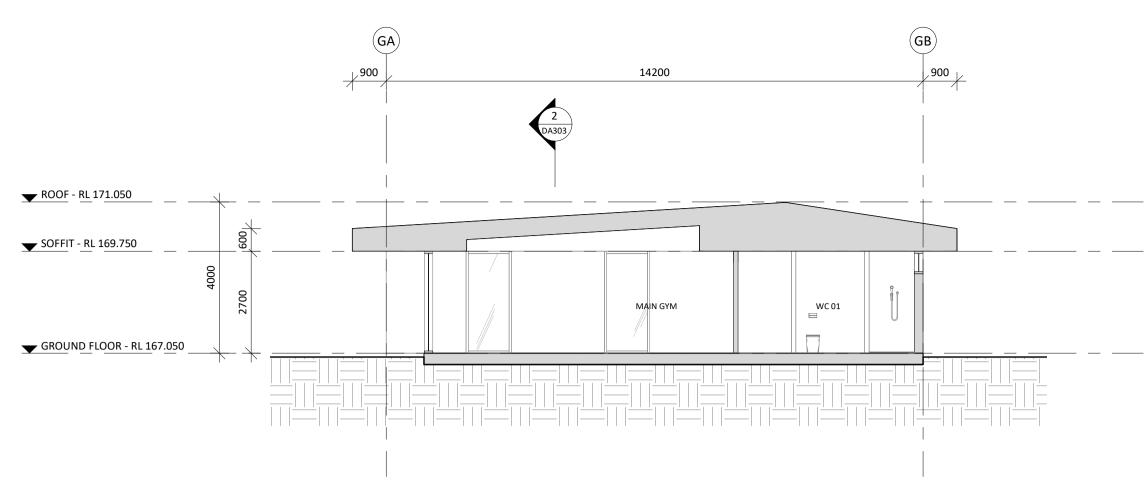
RFS01 - PROFILED SHEET METAL FINISH: WOODLAND GREY



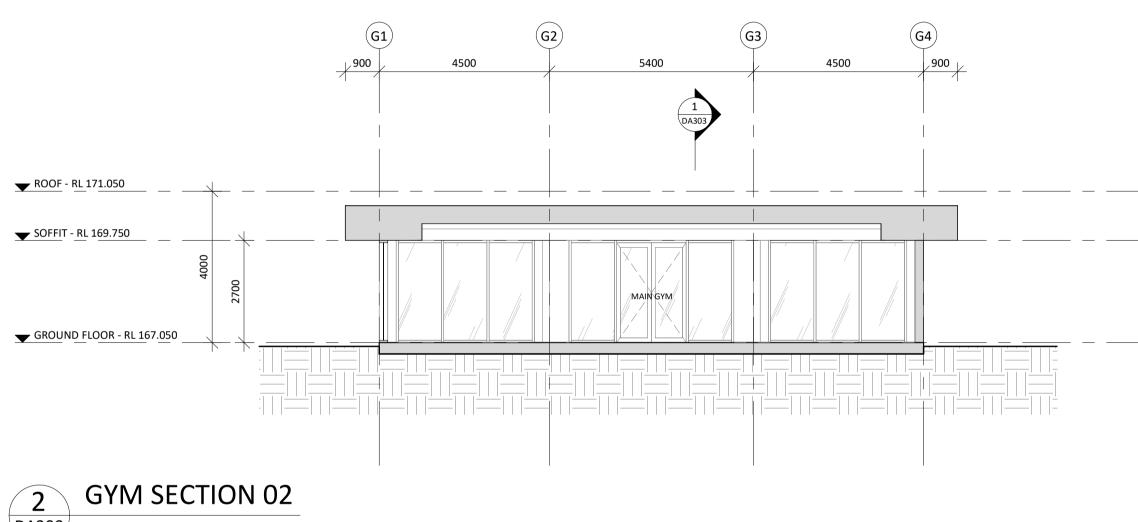
ESC01 - EXTERNAL SCREENING FINISH: ZEUS TIMBERLAND POWDERCOAT



DESCRIPTION







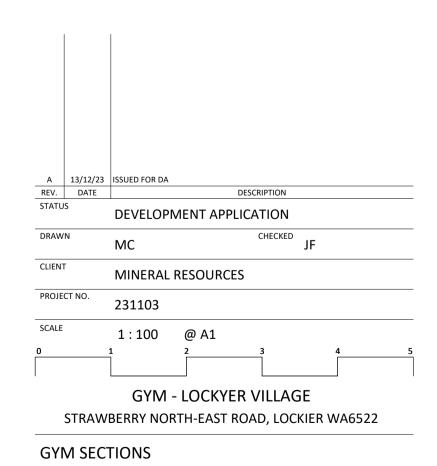
DA300 SCALE: 1:100

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13/12/2023 5:13:40 PM

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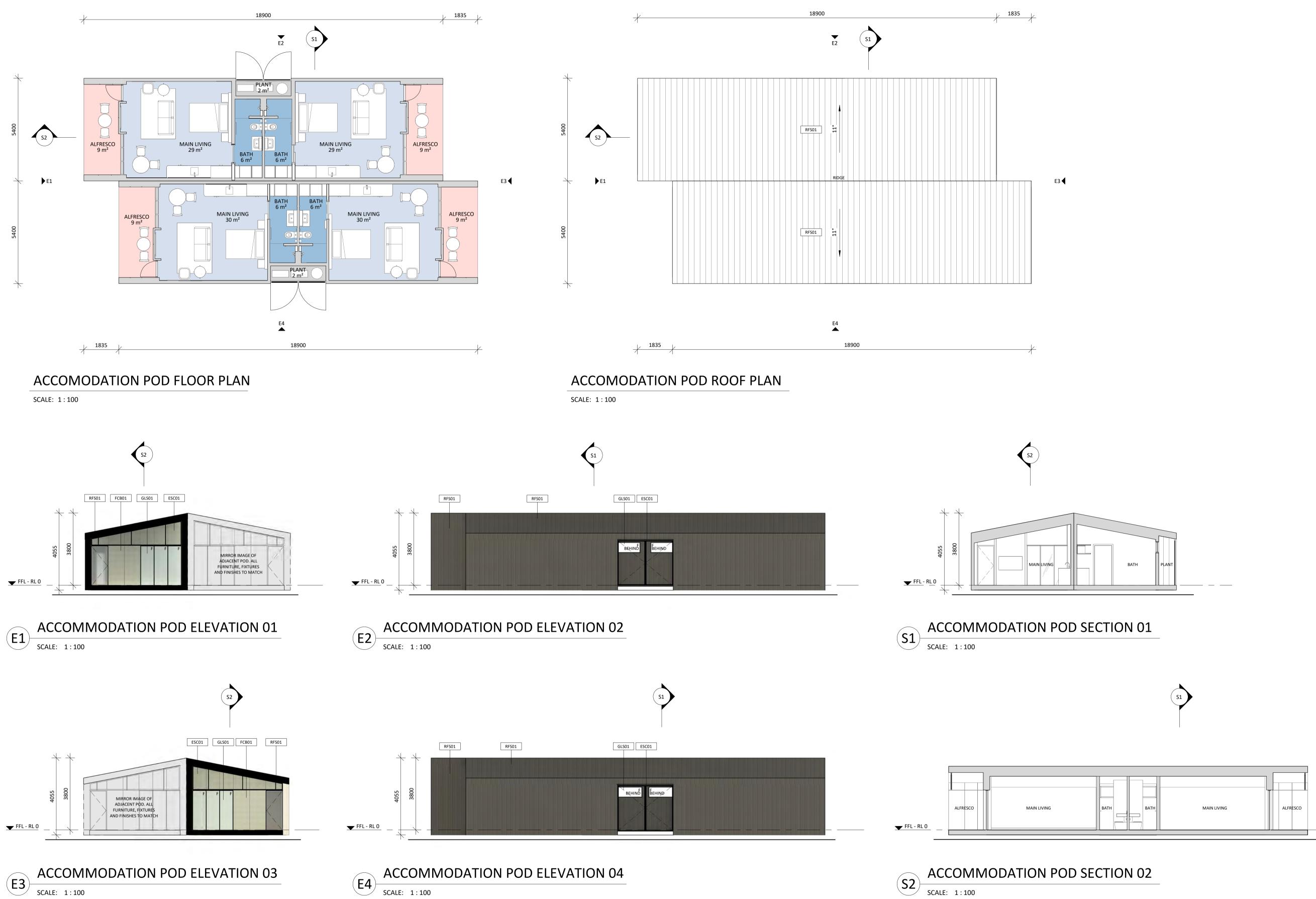
Perth Level 1, 488 Stirling Highway Peppermint Grove, WA 6011 info@milieucreative.com

DA303

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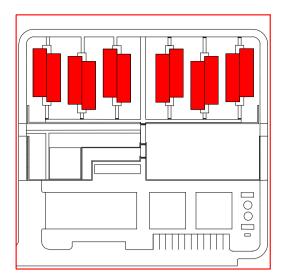


SCALE: 1:100



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KEY PLAN



KEYNOTE LEGEND		
CODE	DESCRIPTION	
ESC01	External Screen	
FCB01	Compressed Fibre Cement Sheeting	
GLS01	Glazing	
RFS01	Profiled Sheet Metal	

NOTES:

REFER TO DA001 - SITE PLAN FOR LOCATION, SETOUT & FFL'S OF ACCOMMODATION PODS

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GROUND LINE SHOWN INDICATIVELY ONLY.

ABBREVIATIONS

F FIXED WINDOW SW SWING DOOR

SPACE ZONING LEGEND



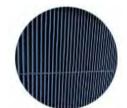
MATERIAL PALETTE



FCB01 - COMPRESSED FIBRE CEMENT SHEETING. FINISH: BARESTONE ORIGINAL



RFS01 - PROFILED SHEET METAL FINISH: WOODLAND GREY



ESC01 - EXTERNAL SCREENING FINISH: ZEUS TIMBERLAND POWDERCOAT

MENT OF PLANNING, LANDS AND HERITAGE	
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	REV. DATE DESCRIPTION STATUS					
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ACCOMMODATION PODS - LOCKYER VILLAGE STRAWBERRY NORTH-EAST ROAD, LOCKIER WA 6522 ACCOMMODATION POD PLANS, ELEVATIONS & SECTIONS						
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NINERAL RESOURCES 20 Walters Drive Osborne Park, WA 6017 (08) 9329 3600 www.mrl.com.au						
Perth Level 1, 488 Stirling Highway Melbourne Level 3, 162 Collins Peppermint Grove, WA 6011 Street, Melbourne, VIC, 3000 info@milieucreative.com www.milieucreative.com						
Milieu.Creative						

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LOCKYER VILLAGE LANDSCAPE

Mineral Resources Limited PER23050.00



Contents

Prepared by: ASPECT Studios	01.	Context
L9 / 197 St Georges Tce Perth, WA, 6000	02.	Site Appreciation
Prepared with: Millieu Creative L1 / 488 Stirling Highway	03.	Landscape Approach
Peppermint Grove, WA, 6011	04.	Landscape Plans
Prepared for: Mineral Resources Limited 20 Walters Drive, Osborne Park WA 6017	05.	Landscape Quality

Document Control

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Introduction

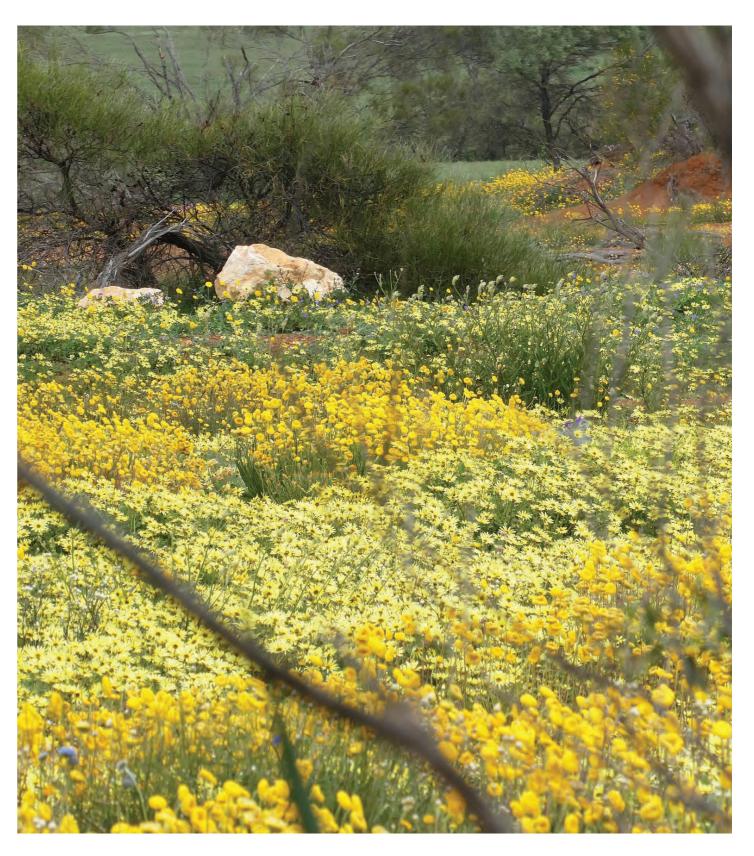
The landscape design for the Lockyer Village, has been prepared by ASPECT Studios in collaboration with Milieu Creative. The design responds to the scale, form and function of the architecture and local context to create a new accommodation village.

Located in the heart of wildflower country the landscape design will showcase a mix of native, endemic and sensory plant species to support the proposed village that consists of accommodation, communal recreational and amenity areas.

The landscape concept responds to the site's larger contextual relationship to the surrounding landscape, celebrating the landscape views and and layered vegetation. The landscape spaces have been designed to provide a place where the residents can gather for play and recreation, or relax in private gardens. The following general principles form the landscape approach to the site:

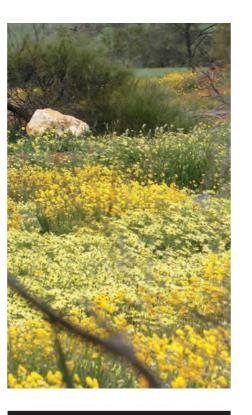
- Use high quality landscape design to integrate the proposed village within the local context;
- Develop a legible network of spaces that fully integrate with and connect to the surrounding context;
- Create spaces with varying characters and identities.
- Maximise opportunities for social interaction through arrangement of facilities and landscape amenity.
- Create a robust landscape made from proven materials and planting species, integrating bold forms that can be managed and maintained.
- Selection of local and native plant species that benefit surrounding ecologies.

The design of landscape considers the architectural design by Milieu Creative in both concept and materiality, with the intention of creating a cohesive transition from internal to external spaces.



Landscape Principles

The following design principles have been developed to guide the design of the village and surrounding landscape. Throughout the design process these principles will continue to inform and develop the landscape response. Celebrate the Site



- Celebrate the unique character of the site and the local landscape character.
- Maximise visual, physical and symbolic connectivity to the local context.

Connected Workforce



- Create strong connections between workers and the environment.
- Design to support social interaction and relationship building.

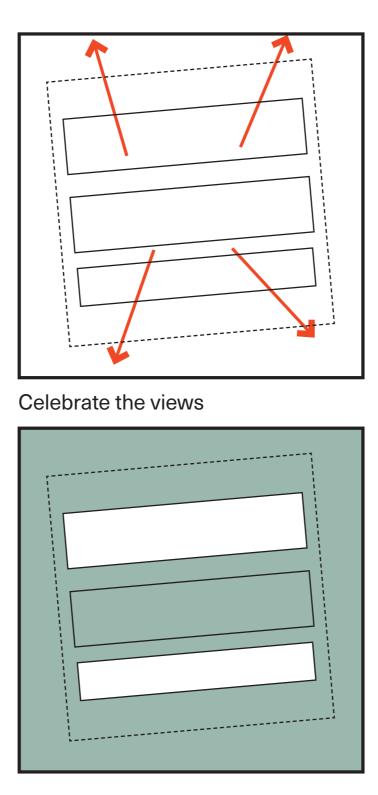
Wellness by Design



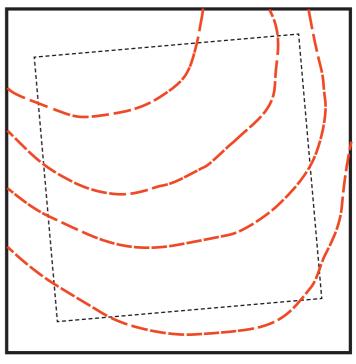
- Design comfortable and safe connections to promote incidental physical activity.
- Provide landscape areas to support recreational, sporting and social activities.

Landscape Approach

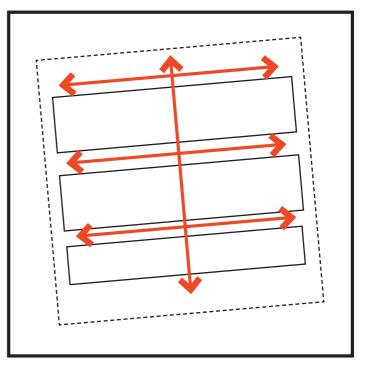
The landscape approach responds to the immediate context of the development area. A series of strategies have been developed that focus the development of the landscape design around key views, local character, the existing topography and integrating the architecture into the landscape.







Work with the topography



A connected village

Landscape Plan

Main Facilities

The Main Facilities are located on the southern edge of the village adjacent to the access road. The facilities are enhanced with high-quality planting and materials, which contribute to a sophisticated and inviting character that welcomes residents and visitors alike.

The Main facilities and associated landscape creates a gateway into the village.

Village Green

The Amenity and Recreation Areas are characterised by a mix of high quality landscape surface treatments and softscape palette that connect the amenity and accomdation areas.

The outdoor amenities area provides guests and staff with a range of health and fitness opportunities in an outdoor setting. Access is provided through a network of high quality paved surfaces that link to the accommodation and administration areas.

Accommodation

The accommodation area has been designed to respond to the existing topography and ecology of the site. Minimising disturbance to the existing levels through a considered architectural and landscape response an elevated boardwalk system extends through the area forming pedestrian circulation route that touches the ground lightly.



Landscape Plan

LEGEND	
1	Bus Stand (Pickup/Drop-off)
2	Outdoor dining area
3	Terraced landscaping
4	Gardens with private seating zones
5	Community/Vegetable garden
6	Outdoor amenities/Fitness area
7	Accommodation pods with landscaping
8	Village Entry Zone
9	Village Clubhouse
10	Amenities
1	Gym and Fitness
12	Village Services and water tanks
13	Vehicle entry/exit
14	Vehicle parking zone



5m 10m

Landscape Materials

Materials Strategy

A refined palette of robust and low maintenance materials are proposed that are in keeping with the project context and Architecture. The proposed landscape scheme will use a palette of high quality materials, selected to reinforce the identity of the spaces.

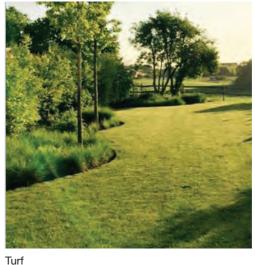
Materials have been selected that are sympathetic to the local context and are appropriate to their location and use. The materials detailed here form a structured palette that are coordinated to create visual unity and integrity within the landscape.

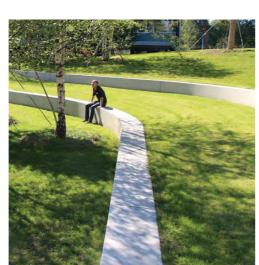
The Material strategy will:

- Use materials that are sympathetic to the local context and are appropriate to their location and use.
- Create visual unity and integrity within the landscape but allow for variations in texture and colour that can be used to define function and character.
- Give consideration to long-term performance, durability and maintenance requirements.
- Consider impact on the environment and sourcing, cost and project sustainability.









Concrete walls



Concrete steps



Stone boulders



Composite Timber Walkway





Asphalt Roads

Planting

Planting Strategy

The planting scheme for the project is designed to provide an appropriate and restorative response to place and the greater site ecologies. A variety of colour and texture will be on display throughout the village by way of local and native species, and will support the health and wellbeing of residents.

Water Efficient Irrigation System

Trees and plants will be irrigated by a water efficient irrigation system. The irrigation water demand volumes will not be excessive, however, a constant and uninterrupted supply must be maintained especially during dry and hot periods.

Where possible, plants will be hydro-zoned according to water requirements. This allows the reticulation to the endemic plantings to be separately controlled and greatly reduced following their establishment period. The automated irrigation system can be designed to include monitors to detect malfunctions so that rapid response rectification can be programmed before the planting is detrimentally affected by a disruption to water supply.

Indicative Species List

Trees

Acacia acuminata Brachychiton acuminatus Eucalyptus eudesmioides Eucalyptus erythrocorys Eucalyptus macrocarpa Eucalyptus obtusiflora Eucalyptus oraria Eucalyptus victrix

Shrubs

Atriplex cinerea Alyogyne hakeifoli Callistemon pheoniceus Chamaelaucium uncinatum Diplolaena grandiflora Hakea scoparia Senna artemisioides Westringia dampieri

Herbs

Dianella revoluta Eremophila glabra Mingenew Gold Eremophila glabra Kalgoorlie Gold Lomandra micrantha Thryptomene saxicola Mingenew Form

































