

21034 PROJECT ZOMAYA

PROJECT DESCRIPTION

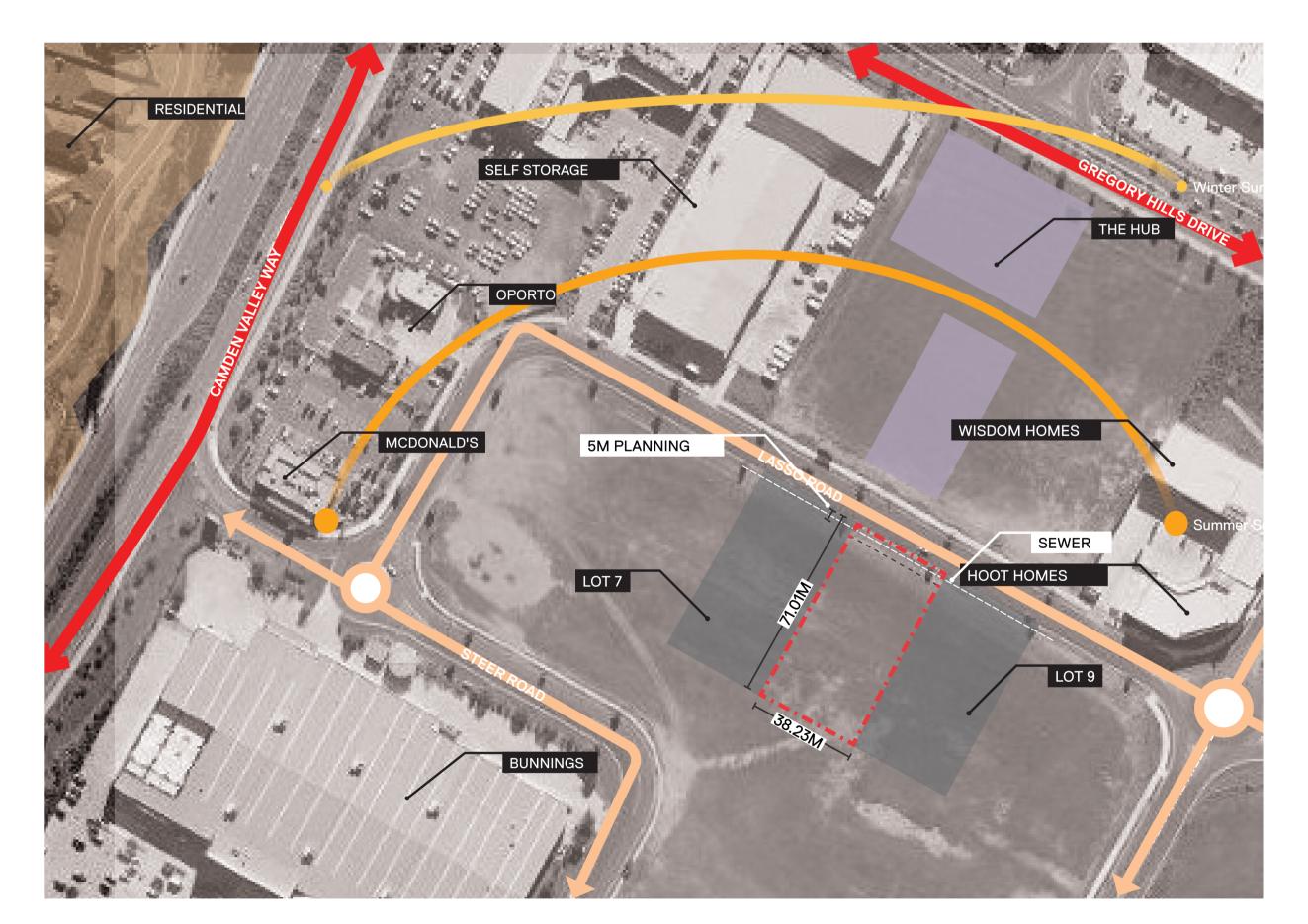
8 LASSO RD, GREGORY HILLS

CLIENT:

TREND CONNECTIONS

ARCHITECTURAL DRAWING DEVELOPMENT APPLICATION

DRAWING LIST		
Drawing No	Draw Name	
DA000	COVED CHEET	
DA000 DA001	COVER SHEET SITE PLAN	
DA001 DA100	BASEMENT 01 PLAN	
DA100	BASEMENT 01 PLAN BASEMENT 02 PLAN	
DA101	GROUND FLOOR PLAN	
DA102 DA103	MEZZANINE PLAN	
DA103	LEVEL 01 PLAN	
DA105	LEVEL 02 PLAN	
DA106	LEVEL 03 PLAN	
DA107	LEVEL 04 PLAN	
DA108	ROOF PLAN	
DA500	EXTERNAL ELEVATIONS AND MATERIAL PALLETTE	
DA501	EXTERNAL ELEVATIONS AND MATERIAL PALLETTE	
DA600	BUILDING SECTIONS	
DA601	BUILDING SECTIONS	
DA900	SHADOW DIAGRAMS	
DA901	SHADOW DIAGRAMS	
DA990	GFA CALCULATIONS	
DA991	GFA CALCULATIONS BY USE	



LOCATION AND SITE ANALYSIS PLAN NTS

ABBREVIATION LEGEND

AP - ACCESS PANEL AWC - ACCESSIBLE BATHROOM BOL - BOLLARD **BOOSTER - FIRE BOOSTER** F - FEMALE BATHROOM FH - FIRE HYDRANT FHR - FIRE HOSE REEL FS - FIRE STAIR GM - GAS METER LD - LOADING DOCK RD - ROLLER DOOR **RWO - RAIN WATER OUTLET** RL - RELATIVE LEVEL SA - SUPPLY AIR DUCT SSL - STRUCTURAL FLOOR LEVEL SV - SPRINKLER VALVE MSB - MAIN SWITCH BOARD M - MALE BATHROOM

WM - WATER METER

- 1. AREAS GIVEN ARE TO BE CONFIRMED BY A REGISTERED SURVEYOR. 2. CAR PARKING AND DRIVE AISLES OMITTED
- FROM BUILDING AREAS
- 3. AREAS GIVEN INCLUDE INTERNAL STAIRS AND AMENITIES 4. TOWN PLANNING CONTROLS AND REQUIREMENTS SUBJECT TO
- REVIEW AND ANALYSIS BY PLANNING CONSULTANT 5. BCA REQUIREMENTS INCLUDING FIRE RATING TO BE
- CONFIRMED BY BCA CONSULTANT
- 6. ALL WORK TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA, RELEVANT AS/NZS STANDARDS, AND RELEVANT MANUFACTURES RECOMMENDATION, INSTRUCTIONS AND REQUIREMENTS AND CONSENT **AUTHORITY REQUIREMENTS**
- 7. DRAWINGS TO BE READ IN CONJUNCTION WITH SPECIALIST CONSULTANT DOCUMENTATION AND DETAILS, SPECIFICATION AND ASSOCIATED REPORTS INCLUDING BUT NOT LIMITED TO CIVIL, STRUCTURAL, TRAFFIC, PLANNING AND ACCESSIBILITY.
- 9.RL'S TO AHD TAKEN FROM ASPECT DEVELOPMENT AND SURVEY DOCUMENTATION, SHOWN FOR INFORMATION ONLY.

10.GFA MEASURED IN ACCORDANCE WITH LEP.

DEVELOPMENT APPLICATION NOT FOR CONSTRUCTION

Date

10.03.21

22.06.22

19.08.22

31.08.22

Description

ISSUED FOR DEVELOPMENT APPROVAL

ISSUED FOR DEVELOPMENT APPROVAL

INCORPORATING COUNCIL COMMENTS

ALL AREAS QUOTED ARE APPROXIMATE ONLY. FOR

SURVEYOR MUST BE ENGAGED TO REVIEW DIMENSIONS.

REFER TO THE COVER SHEET A001 FOR COMPLIANCE

ACCURATE AREA MEASUREMENTS, A LICENSED

AMENDED FOR DA APPROVAL

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TREND CONNECTIONS

PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

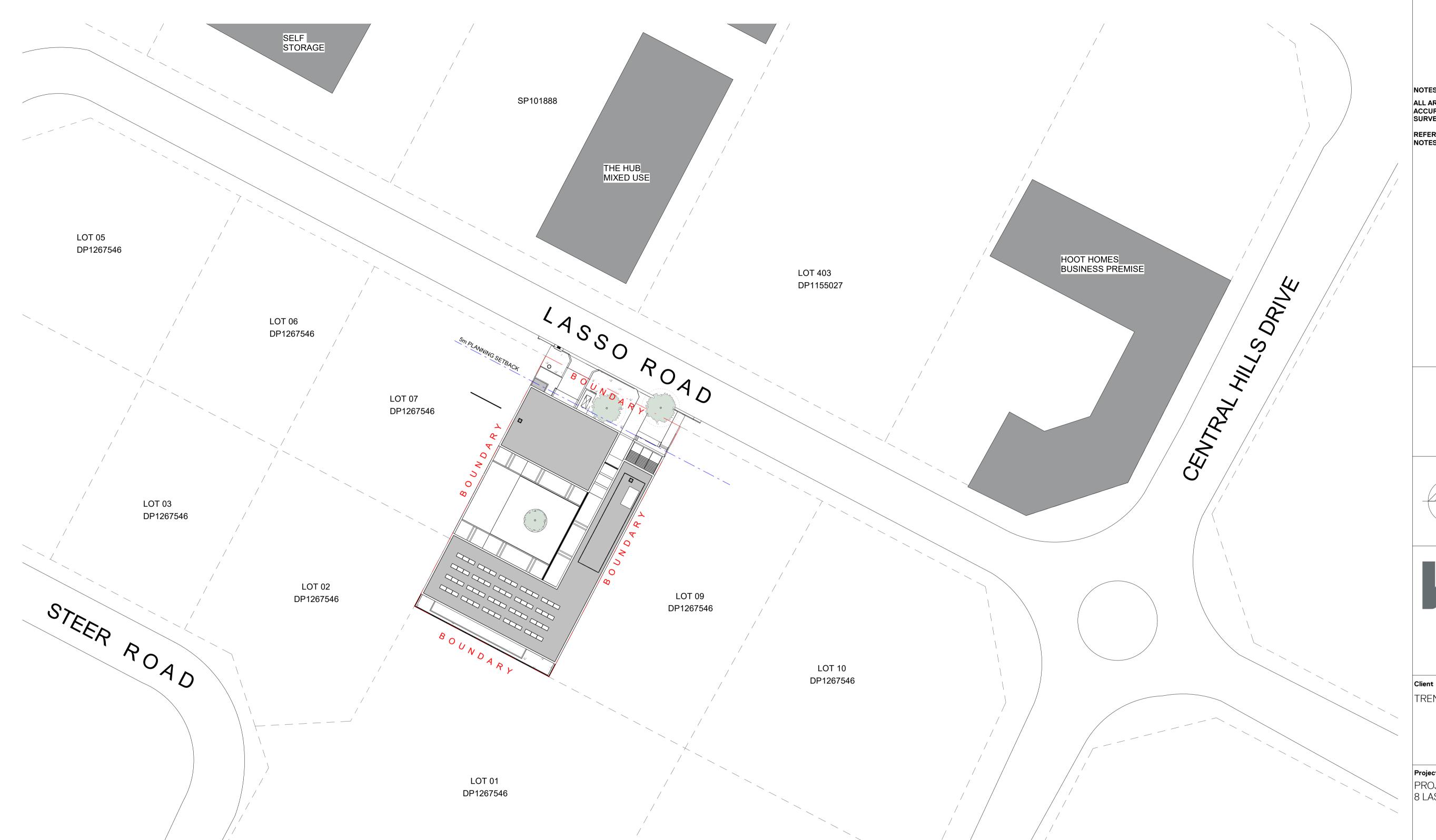
COVER SHEET

DAOOO	Issue
Scale	Drawing Size △1
Project No. 21034	Drawn By CLT
CAD Reference	

Dimensioned Drawings to take precedence over scaling. Contractor to verify all dimensions on site before construction. All inconsistencies to be reported to the Architect immediately. This drawing and its contents remain the copyright of WMK Architecture Pty Ltd ©



ARTIST IMPRESSION FROM LASSO ROAD



Date Issue Description ISSUED FOR DEVELOPMENT APPROVAL ISSUED FOR DEVELOPMENT APPROVAL INCORPORATING COUNCIL COMMENTS 19.08.22

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TREND CONNECTIONS

PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

SITE PLAN

Issue B
Drawing Size △1
Drawn By CLT

CAD Reference

	PARKING SCHEDULE			
Level	Parking Type	Number of Spaces		
BASEMENT 1	ACCESSIBLE (ACC)	3		
ACCESSIBLE (ACC)	: 3			
BASEMENT 2	BUSINESS (B)	68		
BASEMENT 1	BUSINESS (B)	55		
BUSINESS (B): 123				
BASEMENT 2	BUSINESS SMALL CAR (B (S))	2		
BASEMENT 1	BUSINESS SMALL CAR (B (S))	2		
BUSINESS SMALL C	BUSINESS SMALL CAR (B (S)): 4			
BASEMENT 1	COURIER ZONE (C)	1		
COURIER ZONE (C): 1				
BASEMENT 1	RETAIL (R)	4		
RETAIL (R): 4				
TOTAL PARKING: 135				
BASEMENT 1	B/CYCLE	4		

COURIER ZONE (C) 1

B/CYCLE: 4
BASEMENT 1

M/CYCLE: 4

COURIER ZONE (C): 1

BASEMENT 2 M/CYCLE



Issue Description Date

A ISSUED FOR DEVELOPMENT APPROVAL 10.03.21
B AMENDED FOR DA APPROVAL 22.06.22
C ISSUED FOR DEVELOPMENT APPROVAL 19.08.22
INCORPORATING COUNCIL COMMENTS

NOTES

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Client

TREND CONNECTIONS

Pro

PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

Title
BASEMENT 01 PLAN

nwing No.

 Drawing No.
 Issue

 DA100
 C

 Scale
 Drawing Size

 1:200
 A1

 Project No.
 Drawn By

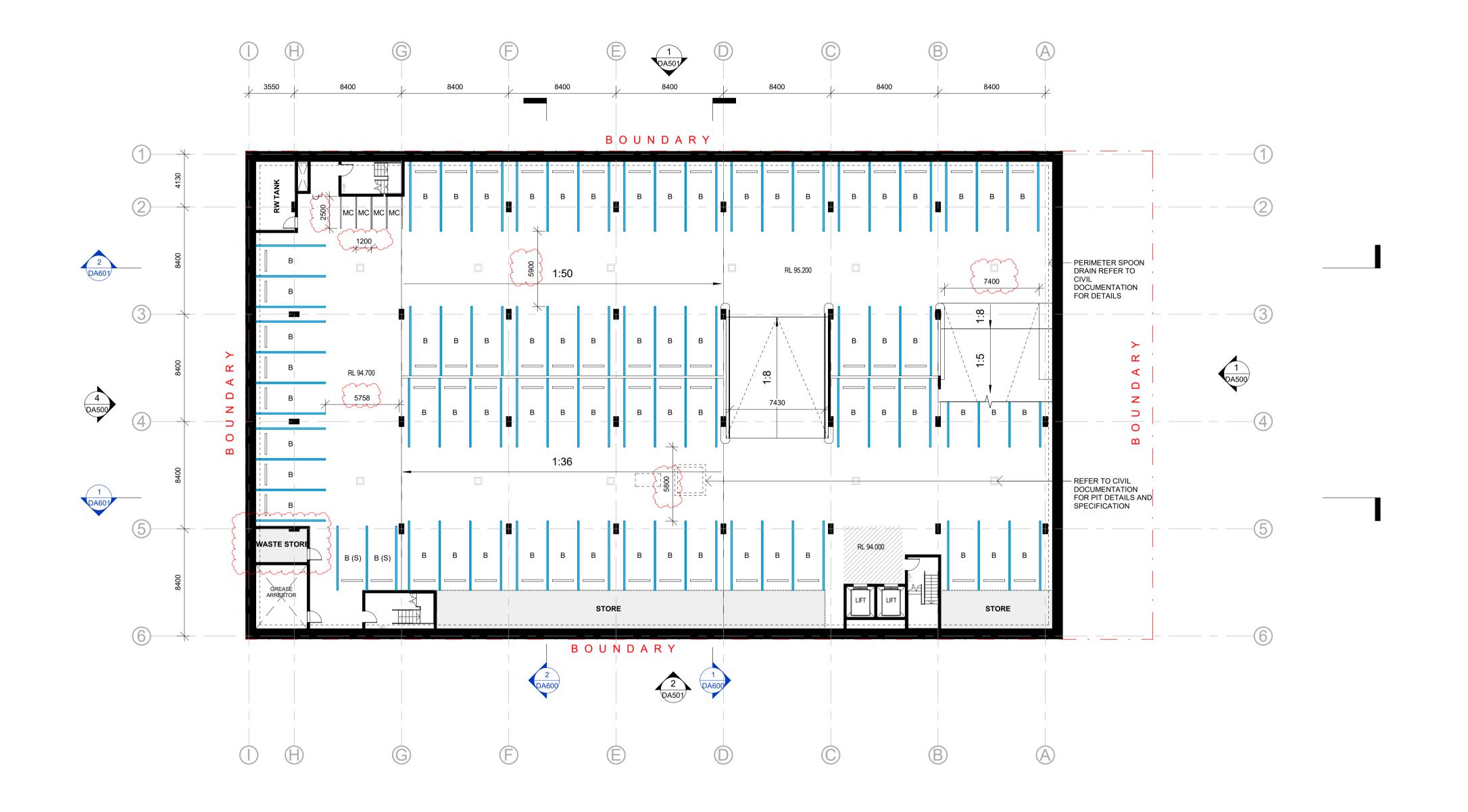
 21034
 CLT

CAD Reference

19/08/2022 11:00:29

PARKING SCHEDULE			
Level	Parking Type	Number of Spaces	
BASEMENT 1	ACCESSIBLE (ACC)	3	
ACCESSIBLE (AC	CC): 3		
BASEMENT 2	BUSINESS (B)	68	
BASEMENT 1	BUSINESS (B)	55	
BUSINESS (B): 123			
BASEMENT 2	BUSINESS SMALL CAR (B (S))	2	
BASEMENT 1	BUSINESS SMALL CAR (B (S))	2	
BUSINESS SMALL CAR (B (S)): 4			
BASEMENT 1	COURIER ZONE (C)	1	
COURIER ZONE (C): 1			
BASEMENT 1	RETAIL (R)	4	
RETAIL (R): 4			

BASEMENT 1	B/CYCLE	4
B/CYCLE: 4		
BASEMENT 1	COURIER ZONE (C)	1
COURIER ZONE (C): 1		
BASEMENT 2	M/CYCLE	4
M/CYCLE: 4		



Issue Description Date ISSUED FOR DEVELOPMENT APPROVAL 10.03.21 AMENDED FOR DA APPROVAL 22.06.22 ISSUED FOR DEVELOPMENT APPROVAL INCORPORATING COUNCIL COMMENTS

19.08.22

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TREND CONNECTIONS

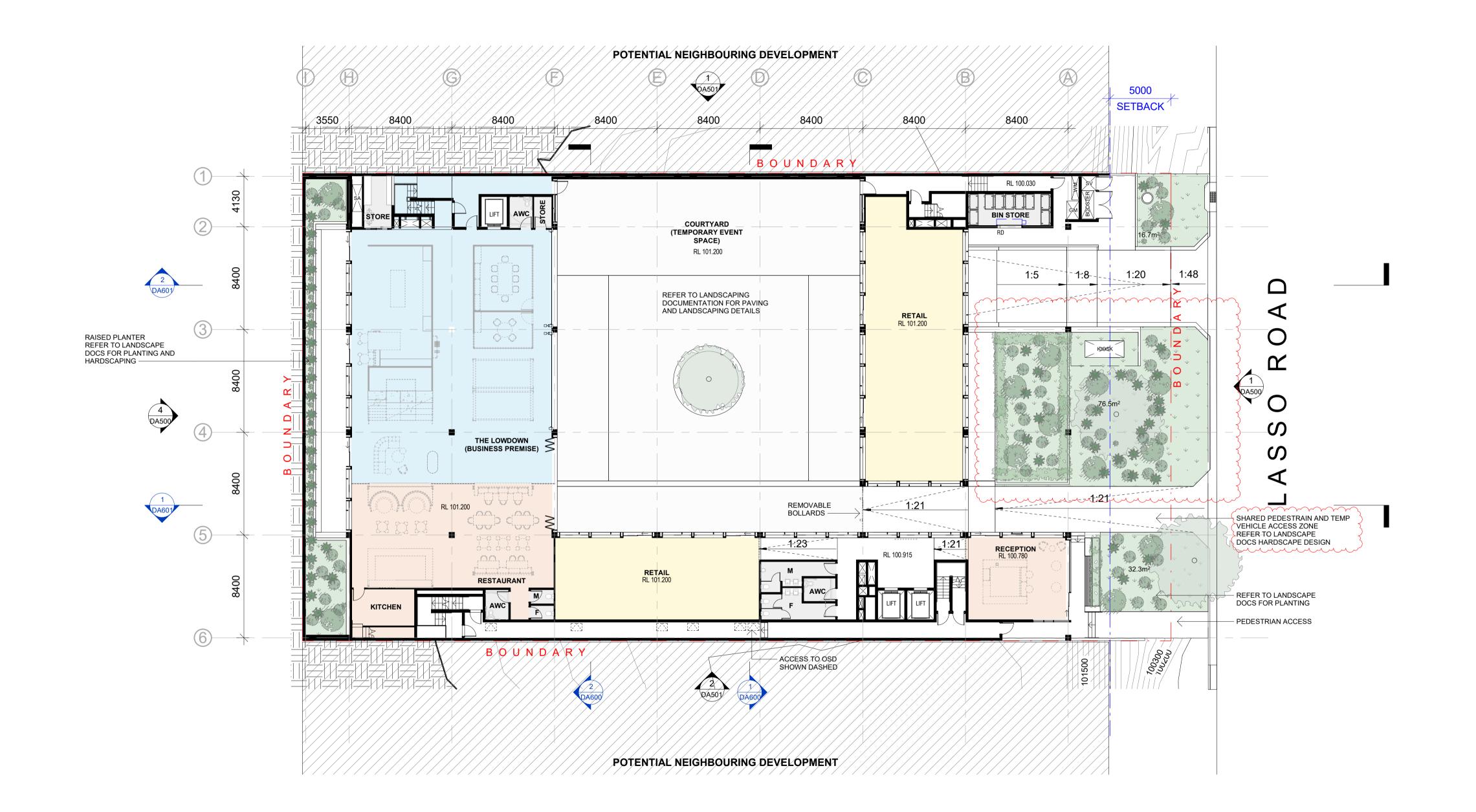
PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

BASEMENT 02 PLAN

Drawing No. DA101	Issue C
Scale 1:200	Drawing Size A1
Project No. 21034	Drawn By CLT

CAD Reference

19/08/2022 11:00:45 AM



Issue Description Date ISSUED FOR DEVELOPMENT APPROVAL 10.03.21 AMENDED FOR DA APPROVAL 22.06.22 ISSUED FOR DEVELOPMENT APPROVAL 19.08.22 INCORPORATING COUNCIL COMMENTS

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REFER TO THE COVER SHEET A001 FOR COMPLIANCE

NOTIONAL TENANCY LINE
TENANCY DIVISIONS TO BE CONFIRMED IN LATER STAGES

FURNITURE AND TENANCY LAYOUTS WHERE SHOWN ARE INDICATIVE ONLY

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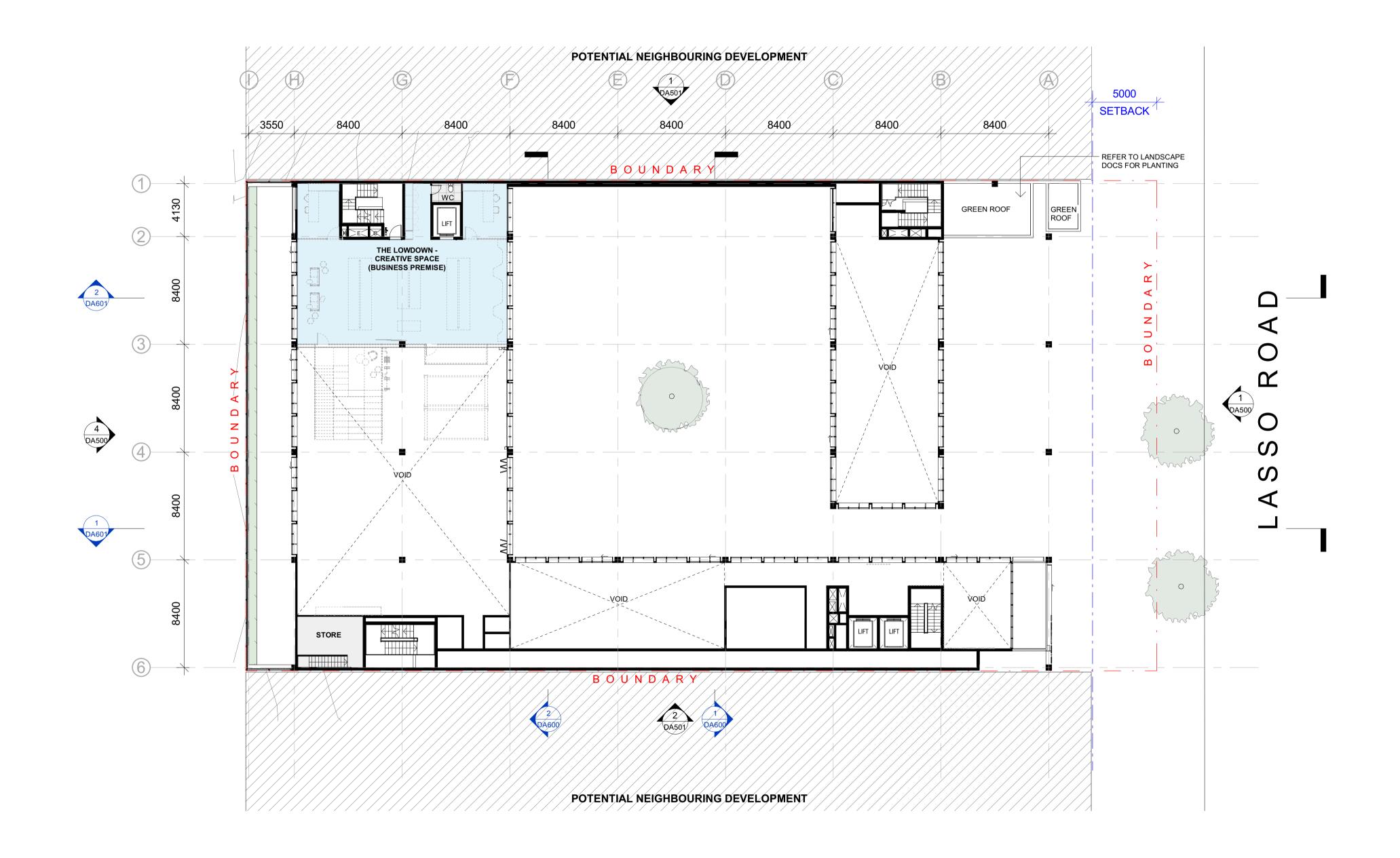
TREND CONNECTIONS

PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

GROUND FLOOR PLAN

Drawing No.	Issue	
Scale 1: 200	Drawing Size △1	
Project No. 21034	Drawn By	

CAD Reference



Issue Description

ISSUED FOR DEVELOPMENT APPROVAL 1

Date

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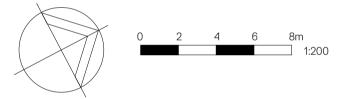
ALL AREAS QUOTED ARE APPROXIMATE ONLY. FOR ACCURATE AREA MEASUREMENTS, A LICENSED SURVEYOR MUST BE ENGAGED TO REVIEW DIMENSIONS.

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Client

TREND CONNECTIONS

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PROJECT ZOMAYA

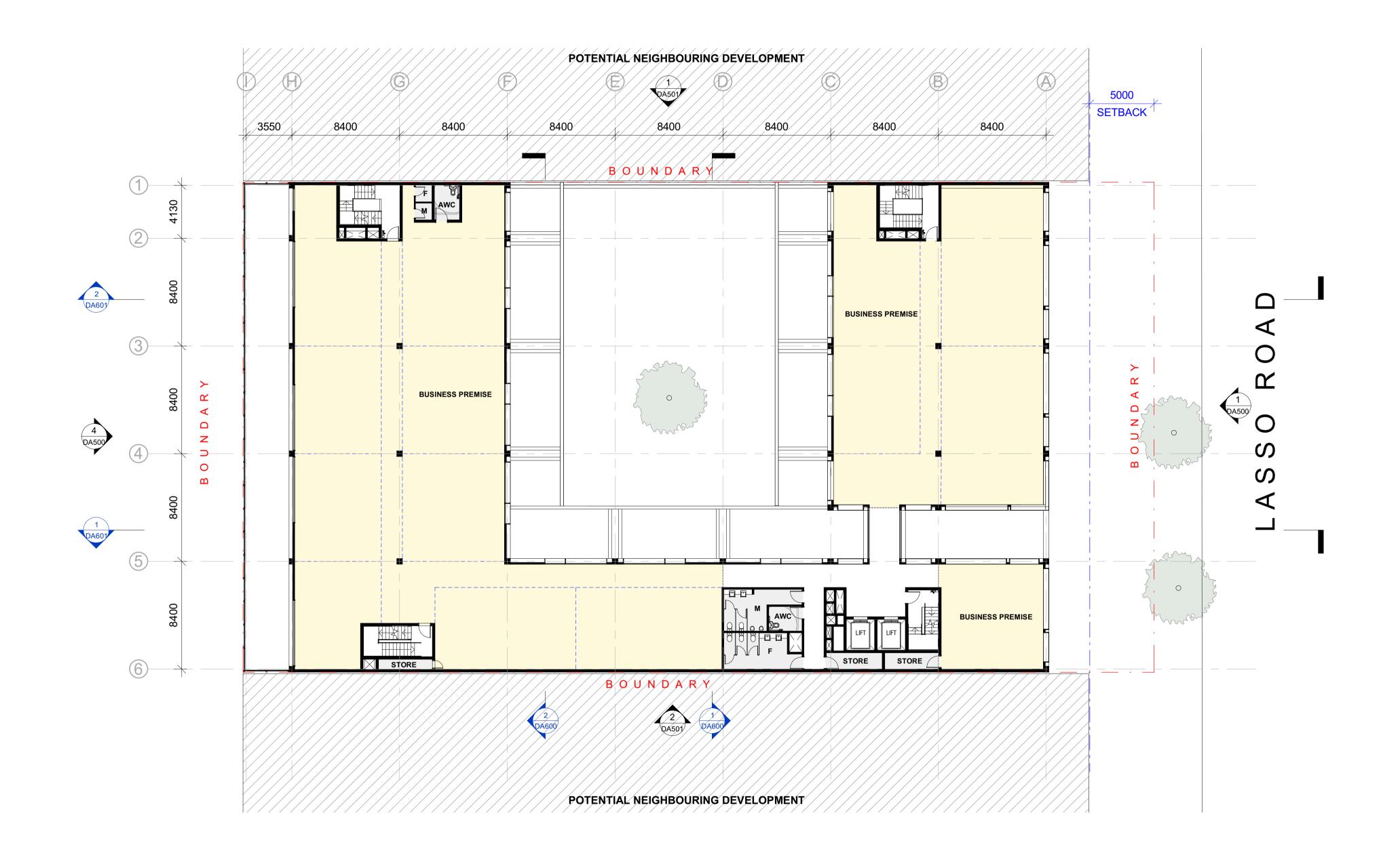
8 LASSO RD, GREGORY HILLS

MEZZANINE PLAN

Issue	
Α	
Drawing Size	
A1	
Drawn By	
CLT	

CAD Reference

10/03/2022 11:00:48



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ISSUED FOR DEVELOPMENT APPROVAL

Date

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Client

TREND CONNECTIONS

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PROJECT ZOMAYA

8 LASSO RD, GREGORY HILLS

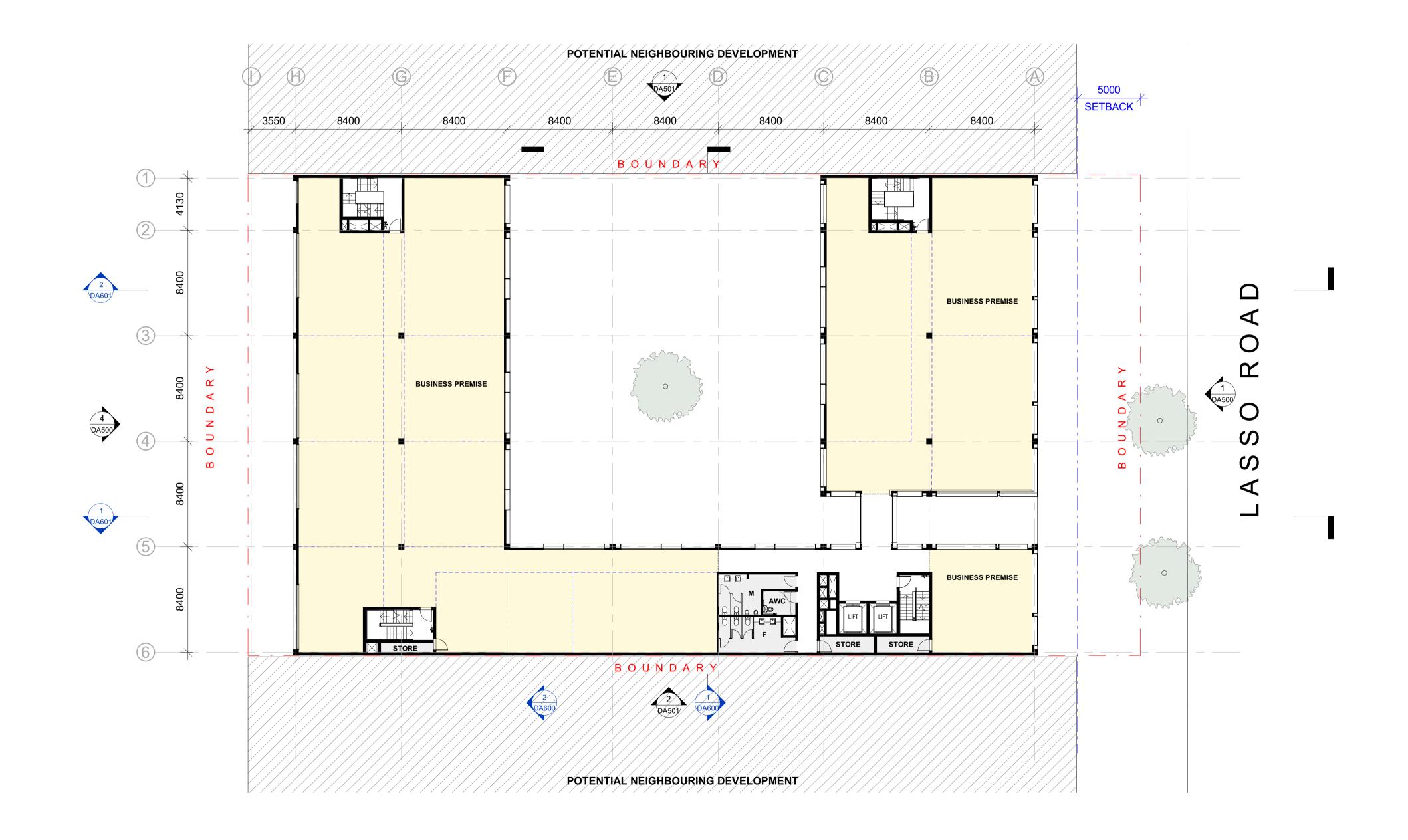
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LEVEL 01 PLAN

Drawing No. DA104	Issue A
Scale 1:200	Drawing Size △1
Project No. 21034	Drawn By CLT

CAD Reference

10/03/2022 11:00:52



 Issue
 Description
 Date

 A
 ISSUED FOR DEVELOPMENT APPROVAL
 10.03.21

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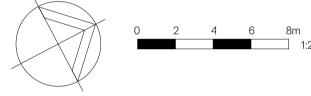
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Client
TREND CONNECTIONS

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PROJECT ZOMAYA

8 LASSO RD, GREGORY HILLS

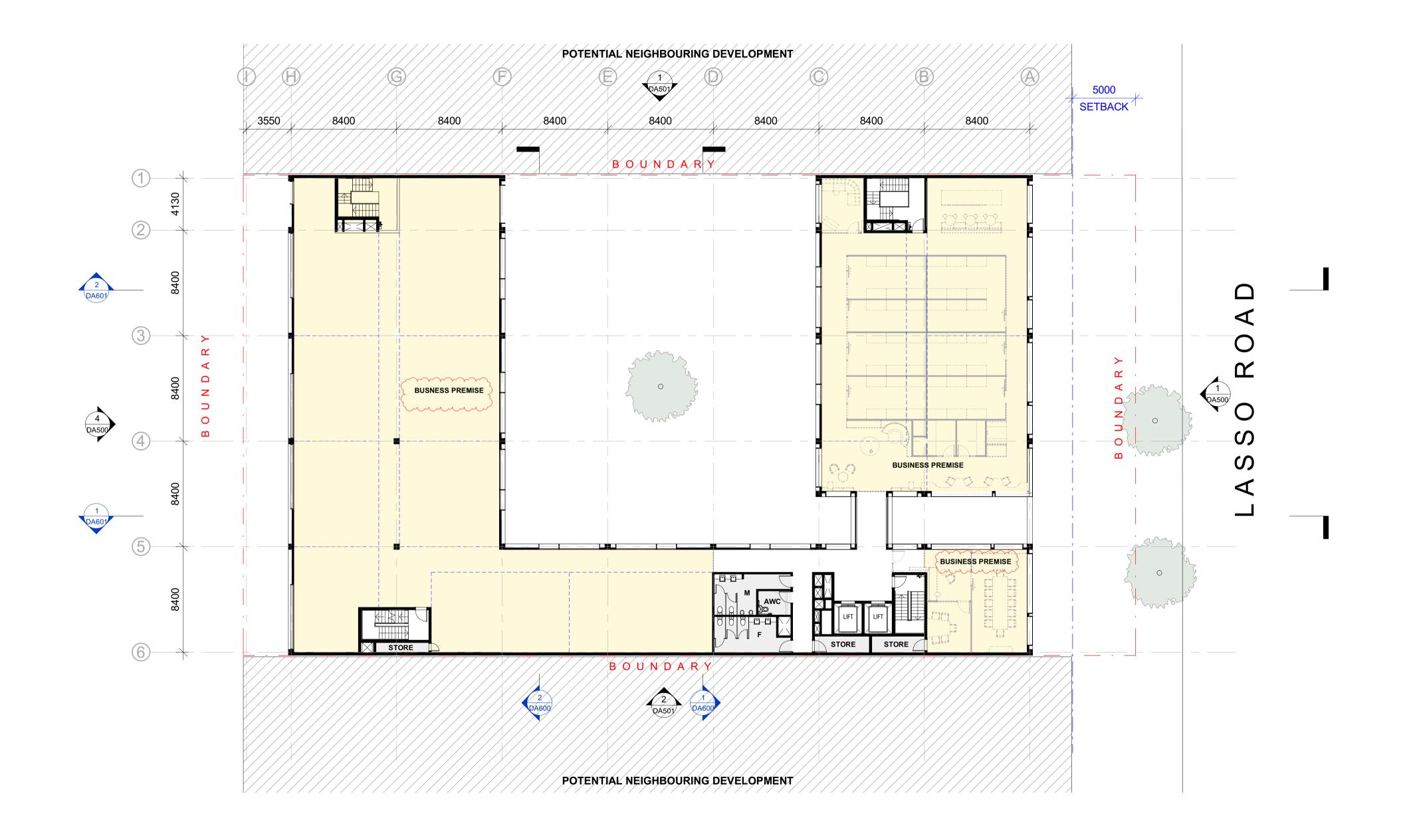
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LEVEL 02 PLAN

Drawing No.	Issue	
DA105	Α	
Scale	Drawing Size	
1:200	A1	
Project No.	Drawn By	
21034	CLT	

CAD Reference

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ssue Description

ISSUED FOR DEVELOPMENT APPROVAL
AMENDED FOR DA APPROVAL

ROVAL 10.03.21 22.06.22

Date

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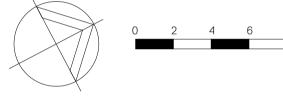
ALL AREAS QUOTED ARE APPROXIMATE ONLY. FOR ACCURATE AREA MEASUREMENTS, A LICENSED SURVEYOR MUST BE ENGAGED TO REVIEW DIMENSIONS.

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PROJECT ZOMAYA

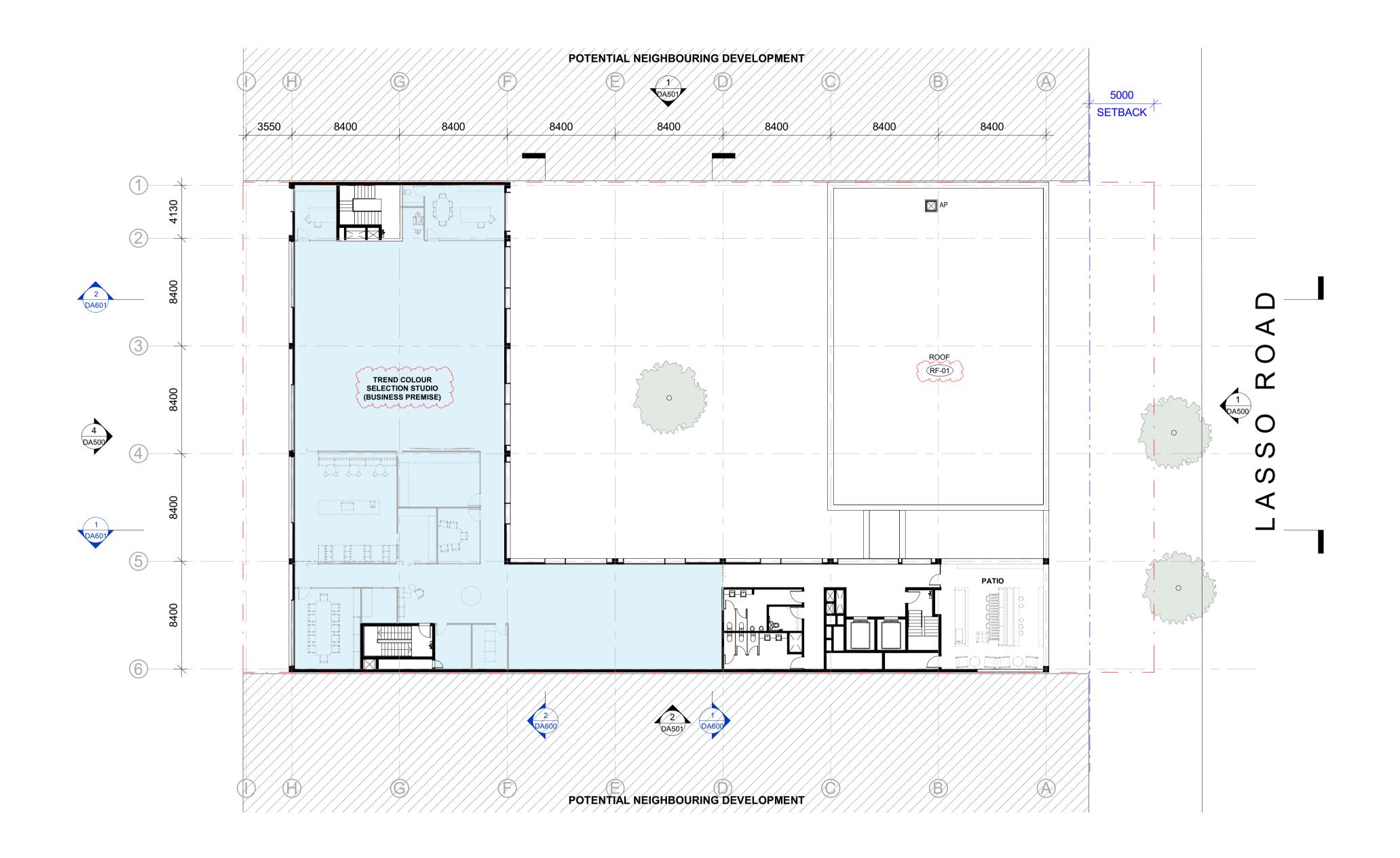
8 LASSO RD, GREGORY HILLS

LEVEL 03 PLAN

Drawing No.	Issue	
DA106	В	
Scale	Drawing Size	
1:200	A1	
Project No.	Drawn By	
21034	CLT	

CAD Reference

22/06/2022 9:05:11



ue Description

ISSUED FOR DEVELOPMENT APPROVAL

AMENDED FOR DA APPROVAL

/AL 10.03.21 22.06.22

Date

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REFER TO THE COVER SHEET A001 FOR COMPLIANCE

-- NOTIONAL TENANCY LINE TENANCY DIVISIONS TO BE CONFIRMED IN LATER STAGES

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TREND CONNECTIONS

Pro

PROJECT ZOMAYA

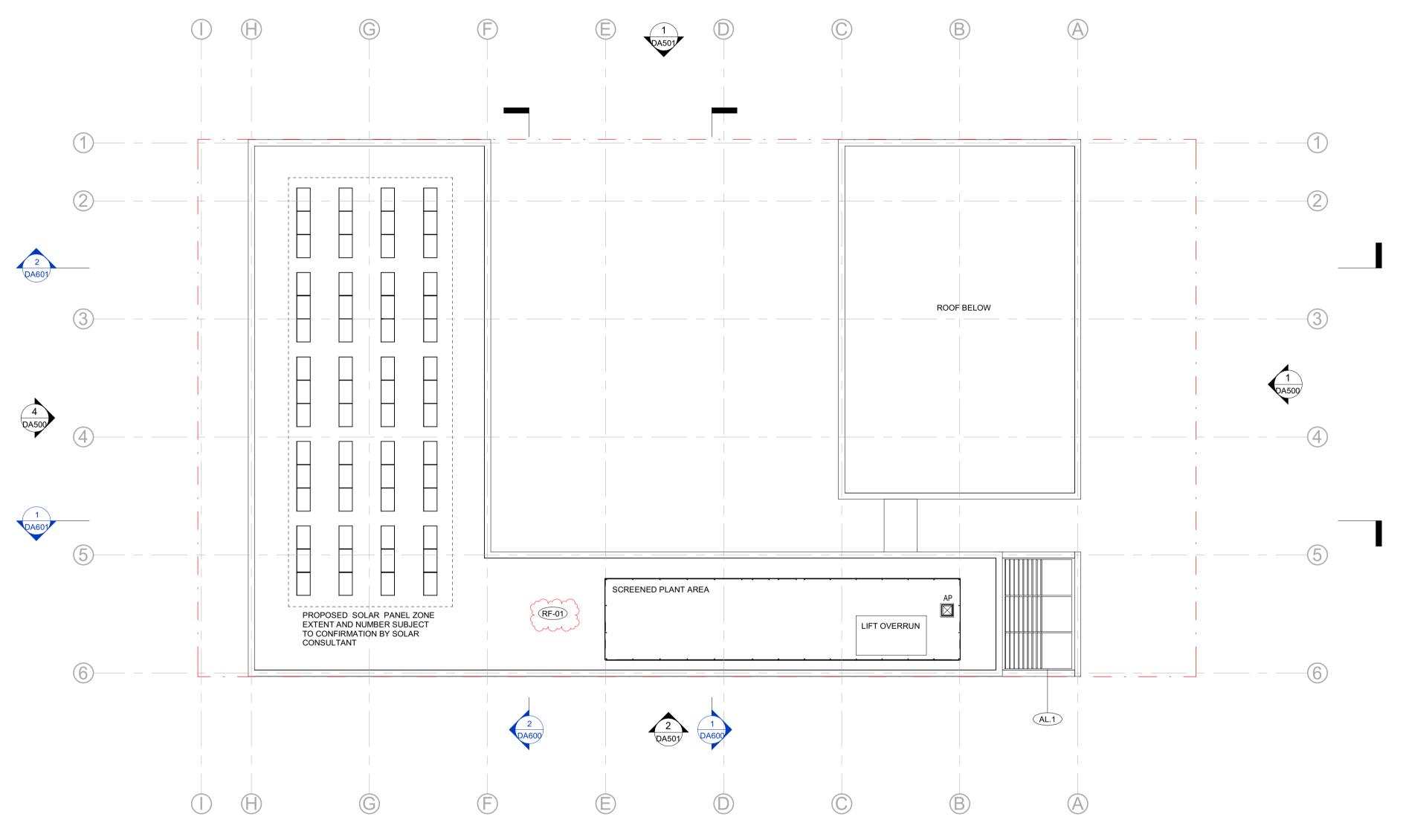
8 LASSO RD, GREGORY HILLS

LEVEL 04 PLAN

Issue
В
Drawing Size
A1
Drawn By
CLT

CAD Reference

22/06/2022 9:05:15



1 LEVEL RF

 Issue
 Description
 Date

 A
 ISSUED FOR DEVELOPMENT APPROVAL
 10.03.21

22.06.22

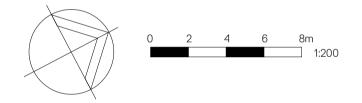
AMENDED FOR DA APPROVAL

NOTE

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Client
TREND CONNECTIONS

Pro

PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

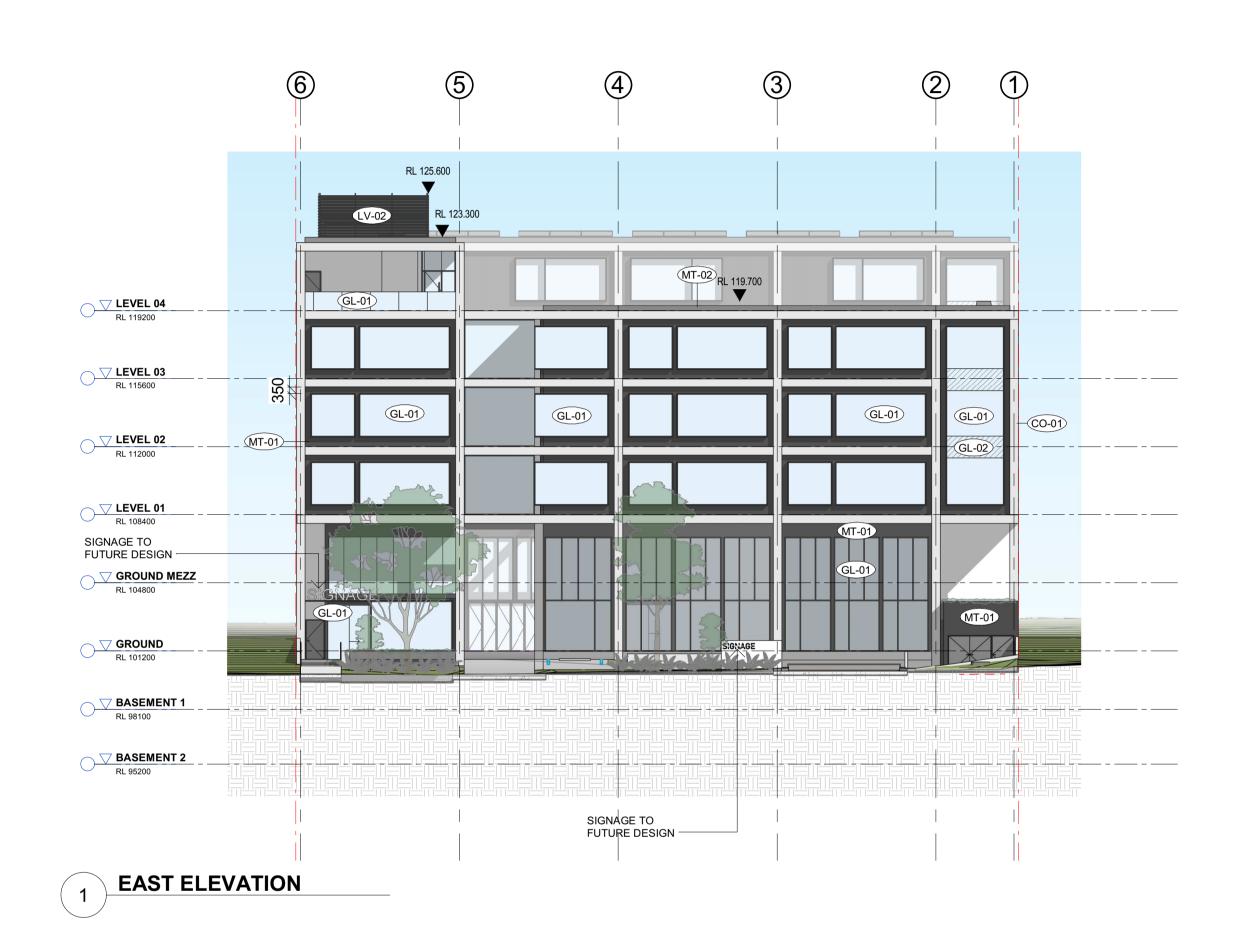
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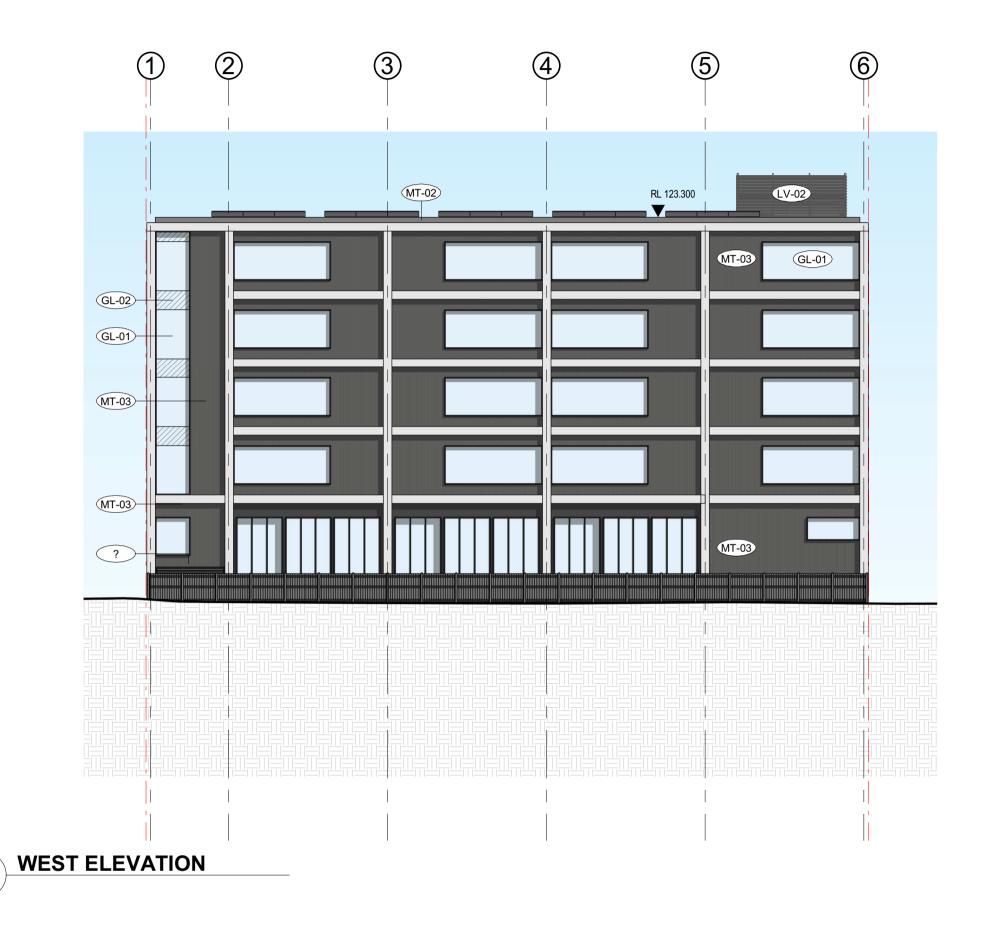
ROOF PLAN

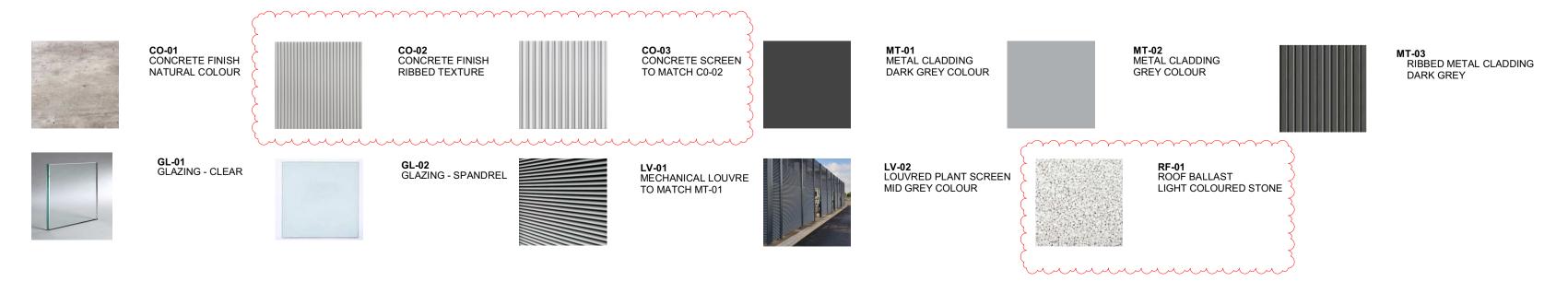
Drawing No.	Issue
DA108	B
Scale 1:200	Drawing Size △1
Project No.	Drawn By
21034	CLT

CAD Reference

22/06/2022 9:05:18 AM







MATERIAL LEGEND

A ISSUED FOR DEVELOPMENT APPROVAL 10.03.21
B AMENDED FOR DA APPROVAL 22.06.22

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Client

TREND CONNECTIONS

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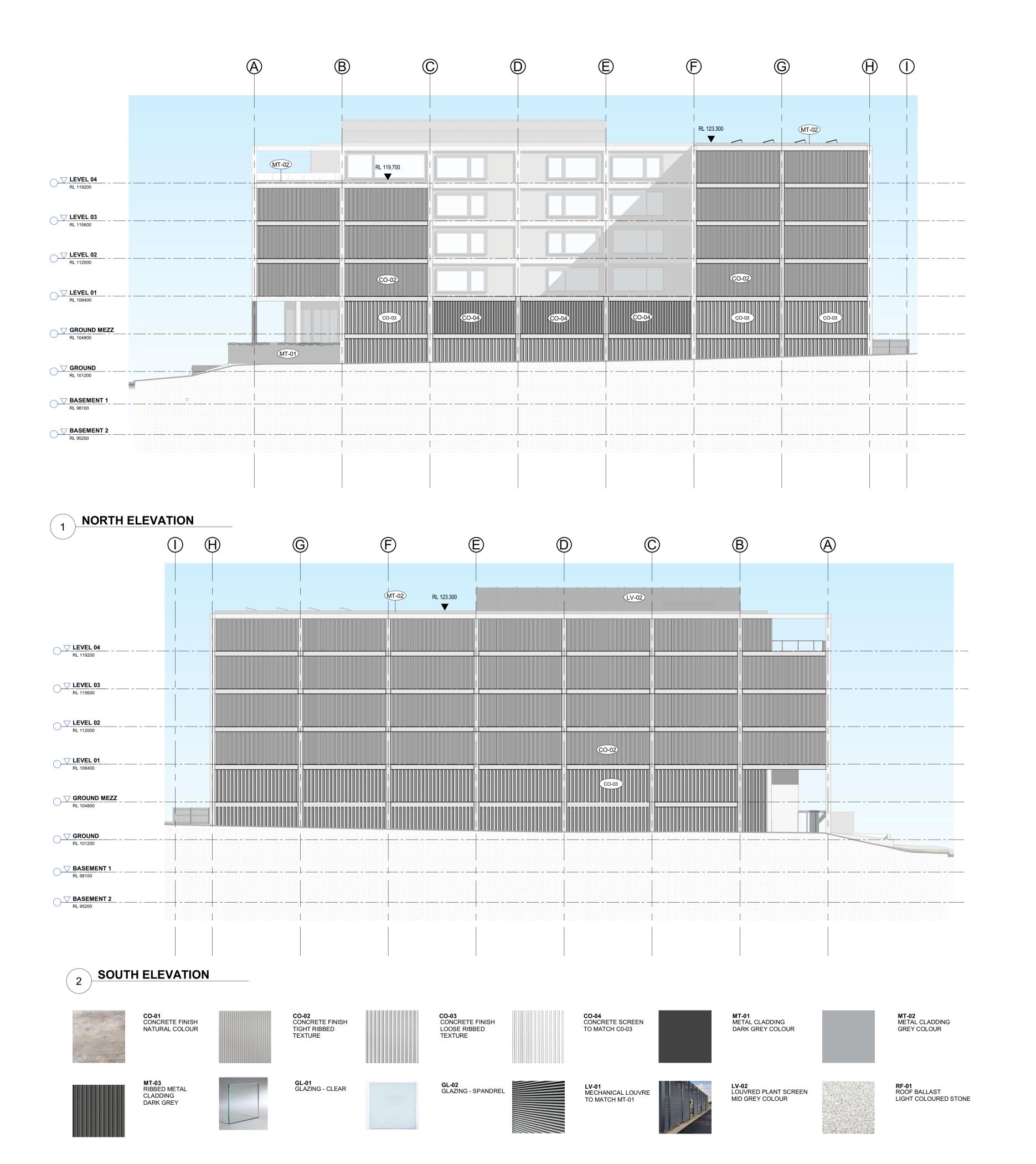
PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

EXTERNAL ELEVATIONS AND MATERIAL PALLETTE

Drawing No. DA500	Issue B
Scale 1:200	Drawing Size A1
Project No. 21034	Drawn By CLT

CAD Reference

22/06/2022 9:05:27



MATERIAL LEGEND

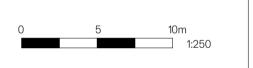
A ISSUED FOR DEVELOPMENT APPROVAL 10.03.21
B AMENDED FOR DA APPROVAL 22.06.22
C AMENDED FOR DA APPROVAL 31.08.22

NOTES

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Client

TREND CONNECTIONS

Project

PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

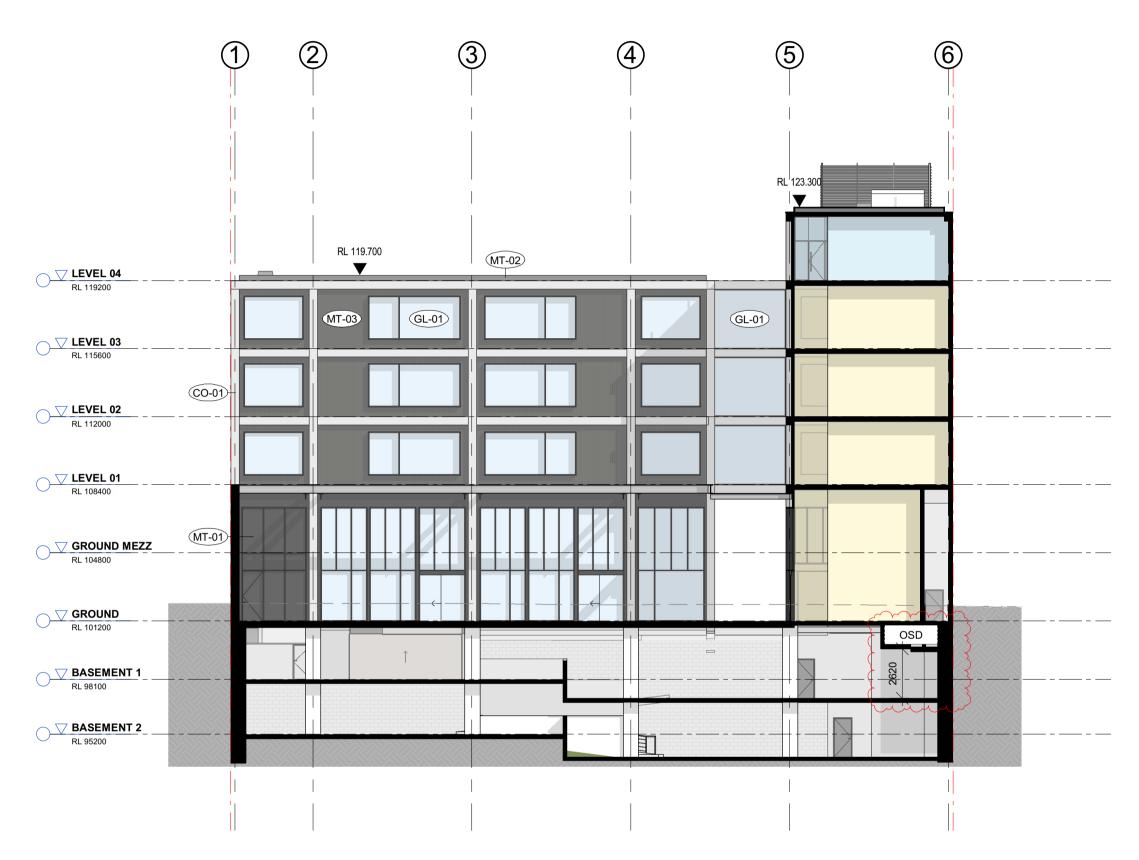
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EXTERNAL ELEVATIONS AND MATERIAL PALLETTE

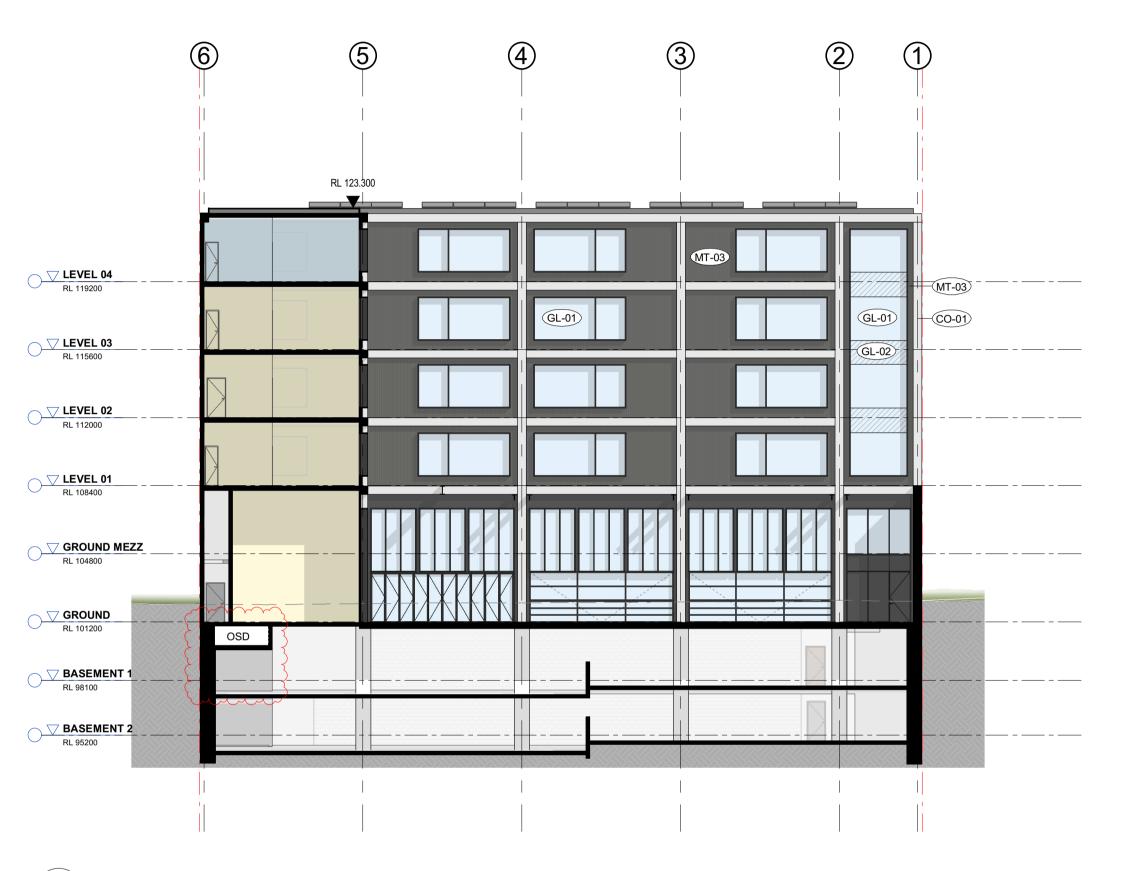
Drawing No. DA501	Issue C
Scale 1: 200	Drawing Size △1
Project No. 21034	Drawn By CLT

CAD Reference

31/08/2022 2:55:37 PM



1 NORTH SOUTH SECTION



2 SOUTH NORTH SECTION

A ISSUED FOR DEVELOPMENT APPROVAL 10.03.21
B AMENDED FOR DA APPROVAL 22.06.22

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TREND CONNECTIONS

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PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

Title

BUILDING SECTIONS

Drawing No. DA600	Issue B
Scale 1: 200	Drawing Size △1
Project No. 21034	Drawn By CLT
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CAD Reference

22/06/2022 9:05:54 AM



A ISSUED FOR DEVELOPMENT APPROVAL 10.03.21
B AMENDED FOR DA APPROVAL 22.06.22

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Client

TREND CONNECTIONS

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PROJECT ZOMAYA 8 LASSO RD, GREGORY HILLS

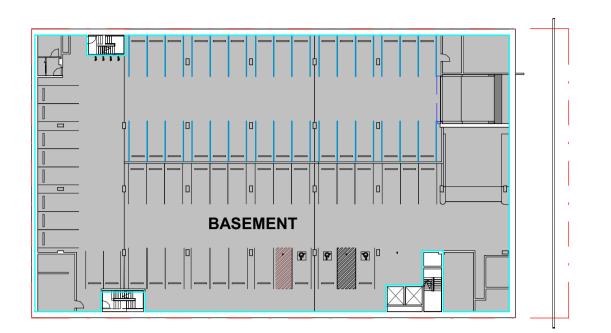
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BUILDING SECTIONS

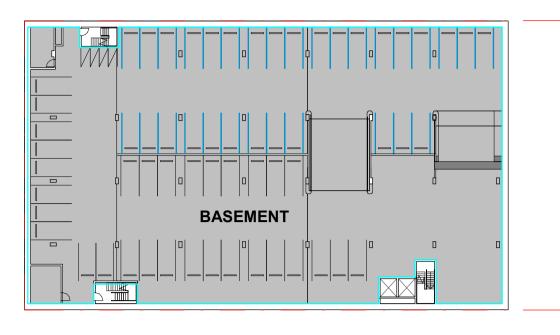
Issue B
Drawing Size △1
Drawn By CLT

CAD Reference

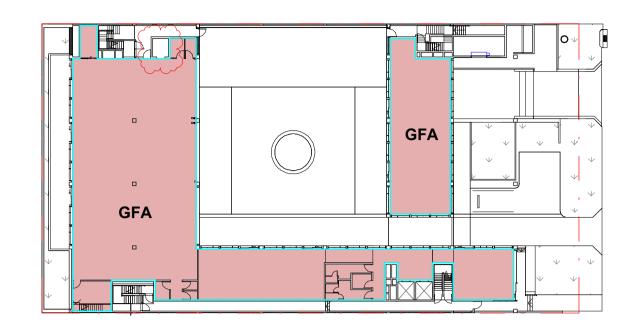
22/06/2022 9:06:06



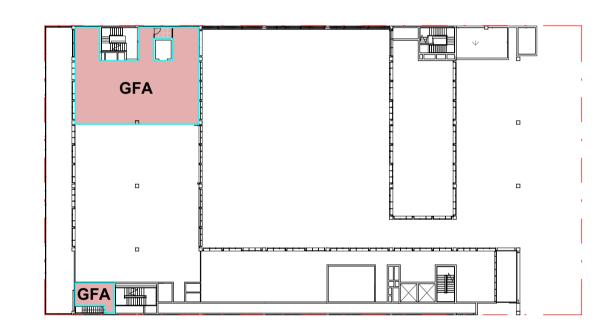
1 BASEMENT 1_GFA



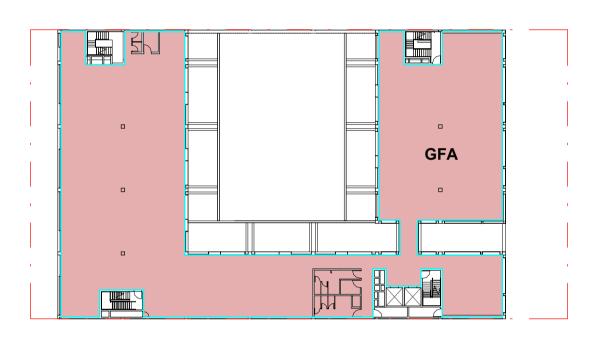
BASEMENT 2_GFA



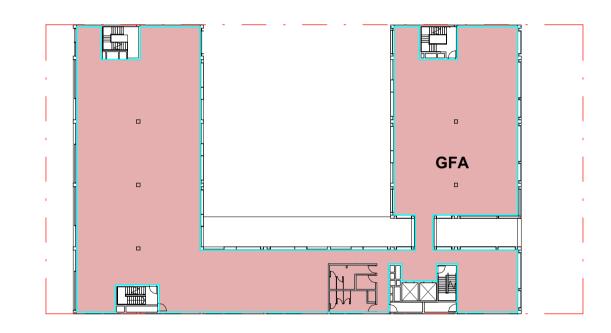
GROUND FLOOR_GFA



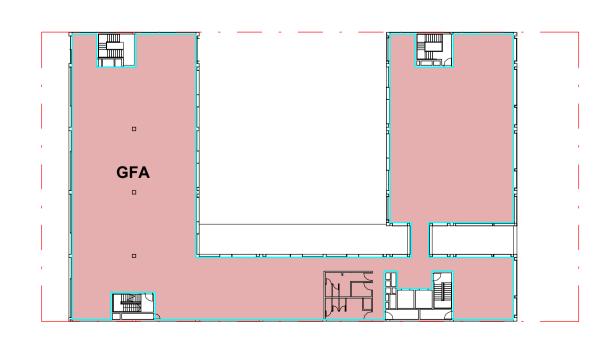
4 GROUND MEZZ_GFA



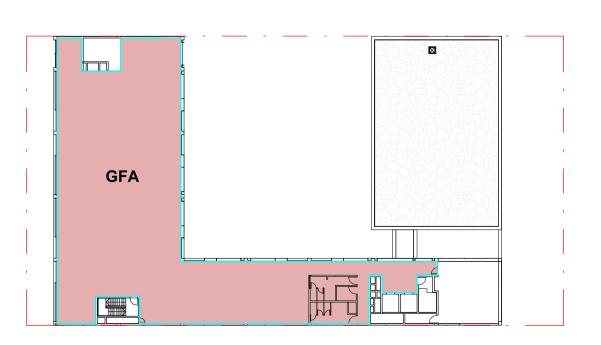
5 LEVEL 01_GFA



6 LEVEL 02_GFA



7 LEVEL 03_GFA



8 LEVEL 04_GFA



NOTE

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Date

10.03.21

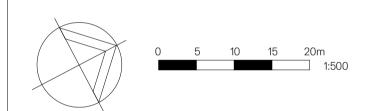
22.06.22

REFER TO THE COVER SHEET A001 FOR COMPLIANCE NOTES

ISSUED FOR DEVELOPMENT APPROVAL

AMENDED FOR DA APPROVAL

DEVELOPMENT APPLICATION ONLY NOT FOR CONSTRUCTION





Client
TREND CONNECTIONS

Project

PROJECT ZOMAYA

8 LASSO RD, GREGORY HILLS

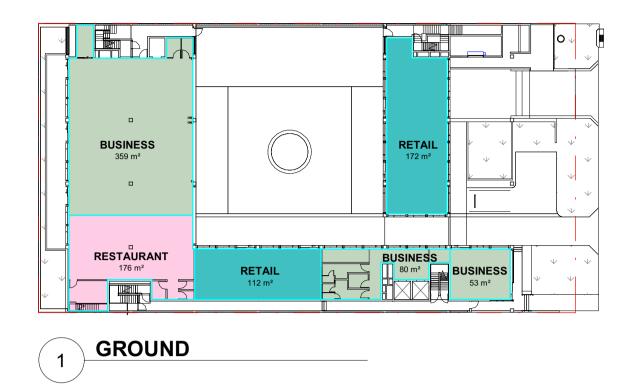
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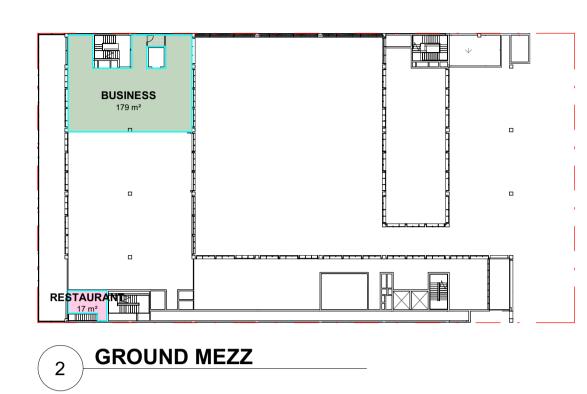
GFA CALCULATIONS

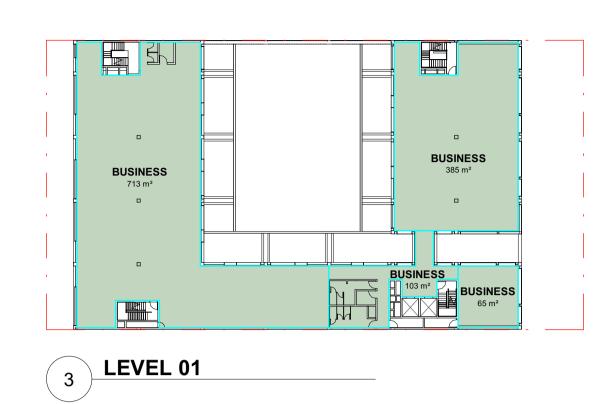
Drawing No. DA990	Issue B
Scale	Drawing Size
1:500	△1
Project No.	Drawn By
21034	CLT

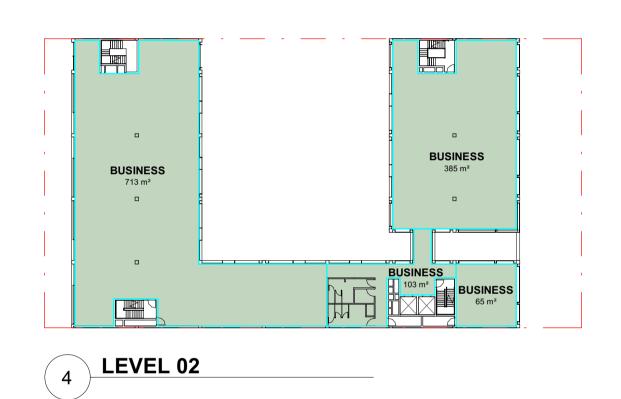
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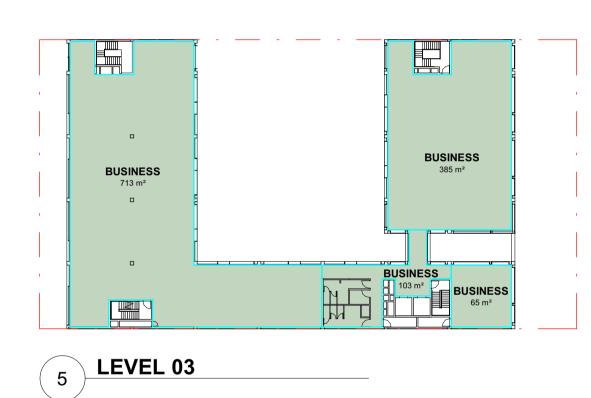
22/06/2022 9:06:18 AM

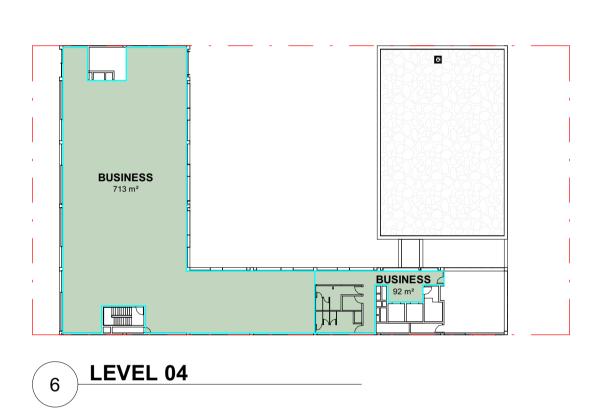












Total Areas by Type				
Name	Area			
	•			
BUSINESS	5279 m²			
RESTAURANT	193 m²			
RETAIL	284 m²			
	5755 m²			

ALL AREAS QUOTED ARE APPROXIMATE ONLY. FOR ACCURATE AREA MEASUREMENTS, A LICENSED SURVEYOR MUST BE ENGAGED TO REVIEW DIMENSIONS.

Date

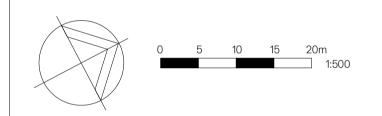
22.06.22

REFER TO THE COVER SHEET A001 FOR COMPLIANCE NOTES

Description

AMENDED FOR DA APPROVAL

DEVELOPMENT APPLICATION ONLY NOT FOR CONSTRUCTION





TREND CONNECTIONS

PROJECT ZOMAYA

8 LASSO RD, GREGORY HILLS

GFA CALCULATIONS BY USE

Drawing No. DA991	Issue A
Scale 1:500	Drawing Size △1
Project No. 21034	Drawn By CLT

CAD Reference



8 Lasso Road GREGORY HILLS, NSW, 2123

LANDSCAPE DEVELOPMENT APPLICATION_E

DATE: 18 AUGUST 2022

COUNCIL:



ARCHITECT:





Contents

03 Design Statement 04 Landscape Masterplan Landscape Section A 05 Landscape Section B 06 07 Materials and Lighting Palette 80 Indicative Planting palette

Landscap	pe Appendix	General Legend		Revis	ions			
400	Planting Schedule	Boundary Line	Proposed Levels (Arch)	Issue	Title	Date	Prepared	Chkd
401	Planting Plan 1 of 1	Existing Tree	Draw acced Levels (Areb)	A A	Landscape Concept Landscape DA	06 August 2021 04 March 2022	DO DO	ст ст
701	Landscape Details	Existing free	SSL 100.107 (ARCH)	В	Landscape DA Landscape DA	07 March 2022 11 March 2022	DO DO	CT CT
800	Landscape Specification	Proposed Trees	Top of Wall	D	Landscape DA	17 June 2022	DO	СТ
		Shrubs and Groundcovers	5	E	Landscape DA	18 August 2022	DO	СТ



North /

Prepared By / Landfx Landscape Architecture Client / Zomaya Group Architect /

WMK Architecture

Date / 18 August 2022 Scale / As Shown Ε Issue /

The overall landscape design for this site, is to show character through the use of an industrial materials palette and predominantly a native planting palette

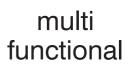
Landscape amenities within the ground floor spaces will include:

- a place to gather
- a place to sit and relax
- a place to socialise
- a place to work
- a place to be in the sun or in the shade / undercover
- a place to hold events both day and night













Open Spaces





North /

Prepared By / Client / Architect /

Landfx Landscape Architecture Zomaya Group WMK Architecture

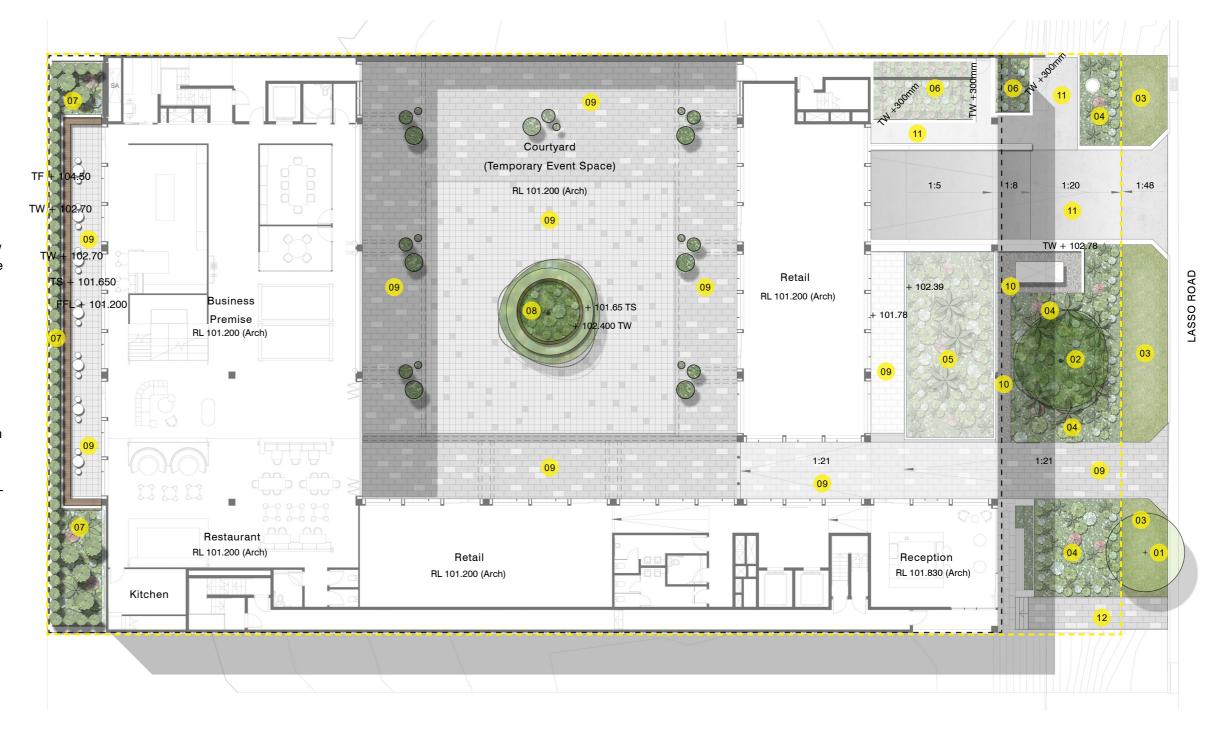
Scale / Issue /

18 August 2022 As Shown

- Existing street tree to Lasso Road.Tree to remain and not be removed.
- 02 Proposed street tree to Lasso Road frontage.
- 3m turf verge to Lasso Road.
- O4 Planting works to development frontage.

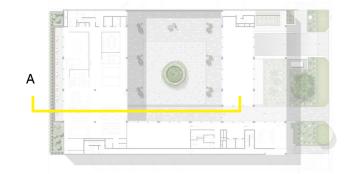
 Garden beds to be planted with a mixture of low water native and wsud plant species and feature shrubs
- pature planting within raised planter.
- Feature planting on top of Bin Store and feature planting on top of Booster Cabinet.
- Paised planter with built in edge seating wall to property boundary with bamboo screening with1.8m high pallisade fence fixed to top.
- Proprietary raised planter. Raised planter to contain feature tree with understorey planting.
 Seating height: 450mm
 Planter wall / Backrest Height 1200mm
- Pavement with variations in size and laid format and clear delineations between vehile and pedestrian zones.
- 10 Gravel path & gravel to surrounds of Kiosk
- 11 Concrete footpaths & driveway (By Others).
- 12 Pedestrian entry to reception
- --- Property Boundary
- --- Extents of Basement (Architects)

Scale: 1:250 @A3









Section Reference Plan

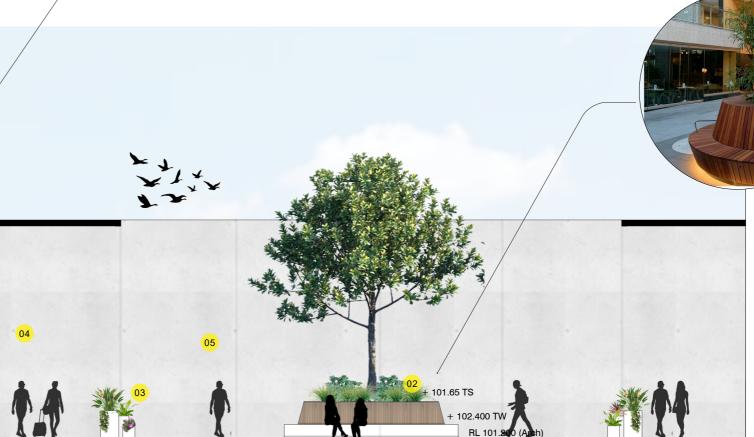
Legend

- Raised planter with built in edge seating wall to property boundary with bamboo screening with 1.8m high pallisade fence fixed to top.
- Raised planter to contain feature tree with understorey planting and seating edge.

 Seating height: 450mm

 Planter wall / Backrest Height 1200mm
- Movable planters / pots
- Pergola structure to Arch detail
- Solid boundary wall





Section A - Southern Boundary and Central Courtyard

RL 101.200 (Arch)

Scale: 1:125 @A3



Project /

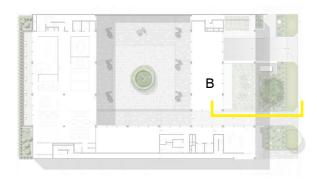
8 LASSO ROAD, GREGORY HILLS, NSW, 2123
LANDSCAPE DEVELOPMENT APPLICATION

RL 101.200 (Arch



Prepared By / Client / Architect / Landfx Landscape Architecture Zomaya Group WMK Architecture Date / 18 August 2022 Scale / As Shown Issue / E

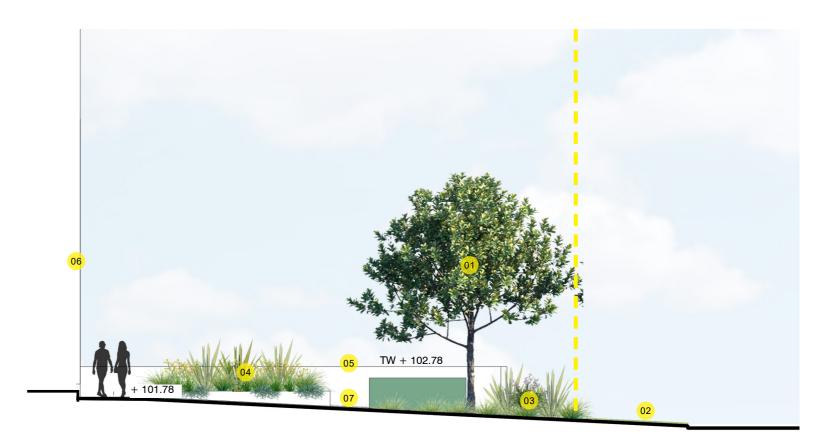
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Section Reference Plan

Legend

- Proposed street tree to Lasso Road frontage.
- 3m turf verge to Lasso Road.
- Planting works to development frontage. Garden beds to be planted with a mixture of low water native and wsud plant species and feature shrubs.
- Feature planting within raised planter.
- Wall at rear to Arch detail
- **Building Line**
- Gravel path



Section B - Southern Boundary and Central Courtyard

Scale: 1:125 @A3





Material Strategy

The character of this site will reflect the industrial Architectural palette of predominantly steel, concrete and glass to achieve a unifying flow between indoors and out. Natural finishes within the landscape will help this landscape design fit within its context.

Legend

- Paised planter with seating element (Central Courtyard)
- 02 Raised planter (Front & Back of Development)
- Raised planter and plantings (Front & Back of Development)
- o4 Feature Paving (Central Courtyard & Surrounds)
- Decorative Gravel (Surrounds of Kiosk)
- of In Ground LED Lighting (Central Courtyard)
- Decorative pots with plants (Central Courtyard)
- 08 Garden up lighting (Site Wide)























Proiect /

8 LASSO ROAD, GREGORY HILLS, NSW, 2123
LANDSCAPE DEVELOPMENT APPLICATION

North /

Prepared By / Client / Architect /

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Date / 18 August 2022 Scale / As Shown Issue / E

Planting Character

Low maintenance planting clearly defined garden beds and areas are proposed. Planting will be functional but also create an effective aesthetical outcome.

Feature plantings will reinforce the local character and bring rich texture and diversity to garden beds adjacent paths and common spaces.

Legend

- Feature Ex Ground Tristaniopsis 'Luscious'
- Bamboo Screening
- Groundcovers
- Grasses and Rushes
- Low Groundcovers
- Shade tolerant species
- Shrubs and Accents





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8 Lasso Road GREGORY HILLS, NSW, 2123

LANDSCAPE APPENDIX

400 Planting Schedule401 Planting Plan 1 of 1

701 Landscape Details

800 Landscape Specification



Shrubs + Accents

Code Botanic Name

Trees + Palms

Af	Anigozanthus flavidus	Kangaroo Paw	1 x 2	200mm	17
Btg	Bambusa textilis gracilis	Slender Weavers Bamboo	8 x 2	300mm	43
Cbl	Crassula ovata	Blue Jade	1 x 1	200mm	2
Сс	Cyathea cooperi	Tree Fern	5 x 2	300mm	4
Crev	Cycas revoluta	Sago palm	1 x 1.5	300mm	5
De	Doryanthes excelsa	Gymea Lily	3 x 1.5	200mm	24
Crb	Crassula aborescens	Blue Jade	1 x 1	200mm	16
Kb	Kalanchoe bracteata	Kalanchoe	1 x1	200mm	9
Mct	Metrosideros collina tahiiti	NZ Christmas Bush	1.5 x 1	200mm	22

Mature Size (H x W) Proposed Pot Size

10 x 5 Ex Ground











Grasses + Rushes / Wsud

Ct	Carex tereticaulis	Tall Sedge	1 x 1	150mm	20
La	Lepironia articulata 'Grey Rush'	Grey Rush	1.5 x 0.5	150mm	20
Lt	Lomandra 'Tanika'	Mat Rush	0.6 x 0.6	150mm	247
1	Listana assarat	10.4.4	0.40.4	150	000







Groundcovers + Climbers

Dsf Dichondra repens 'Silver Falls' Kidney Weed Silver falls 0.2 x spreading



ISSUE	REVISION DESCRIPTION	DRAWN	CHECK	DATE
A	DEVELOPMENT APPLICATION	DO	CT	04.03.2022
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E	DEVELOPMENT APPLICATION	DO	CT	18.08.2022

8 LASSO ROAD GREGORY HILLS, NSW, 2123, AUSTRALIA

DEVELOPMENT APPLICATION

ZOMAYA GROUP

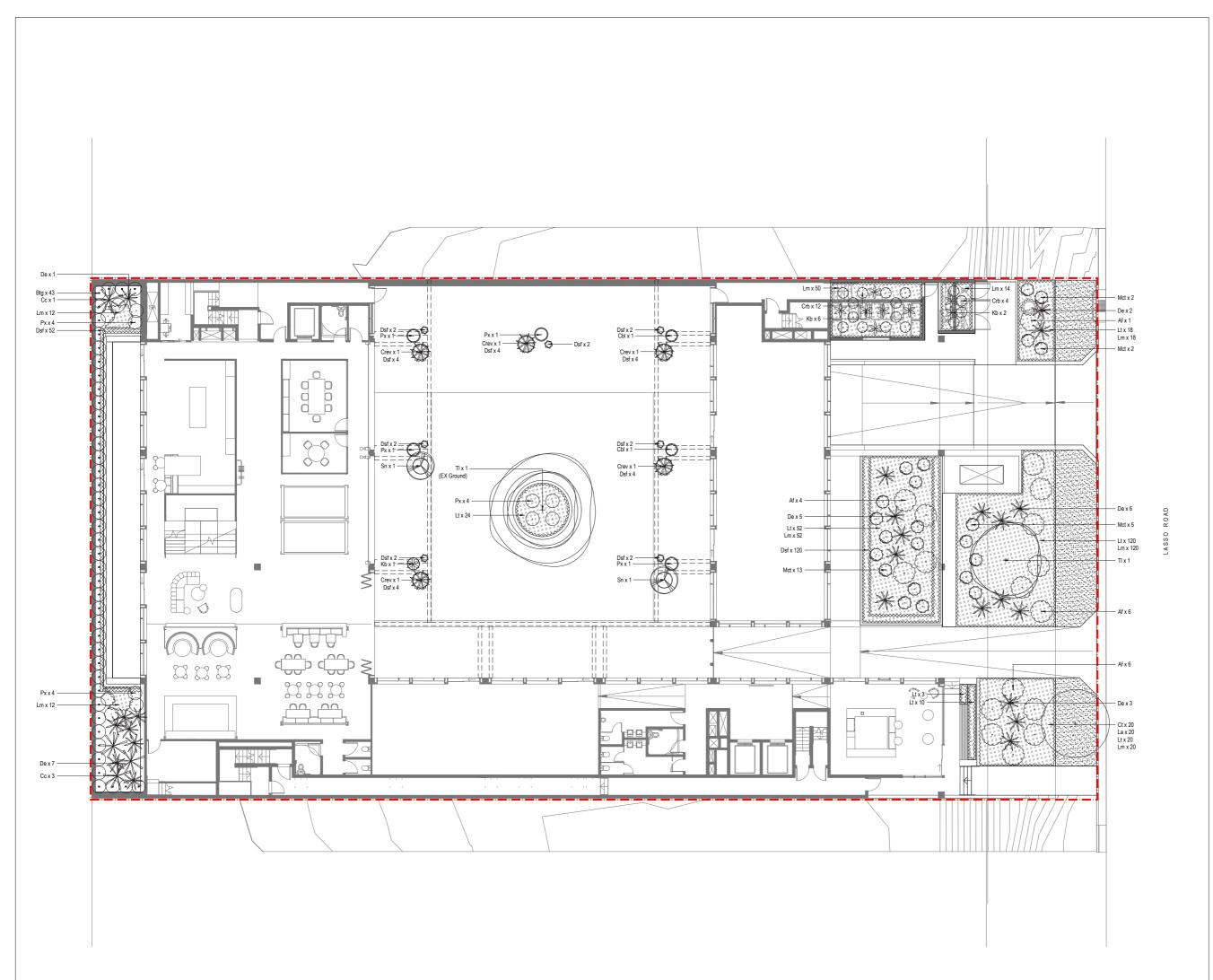
PLANTING SCHEDULE

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PROJE

8 LASSO ROAD

GREGORY HILLS, NSW, 2123, AUSTRALIA

AGE

DEVELOPMENT APPLICATION

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PLANTING PLAN 1 OF 1

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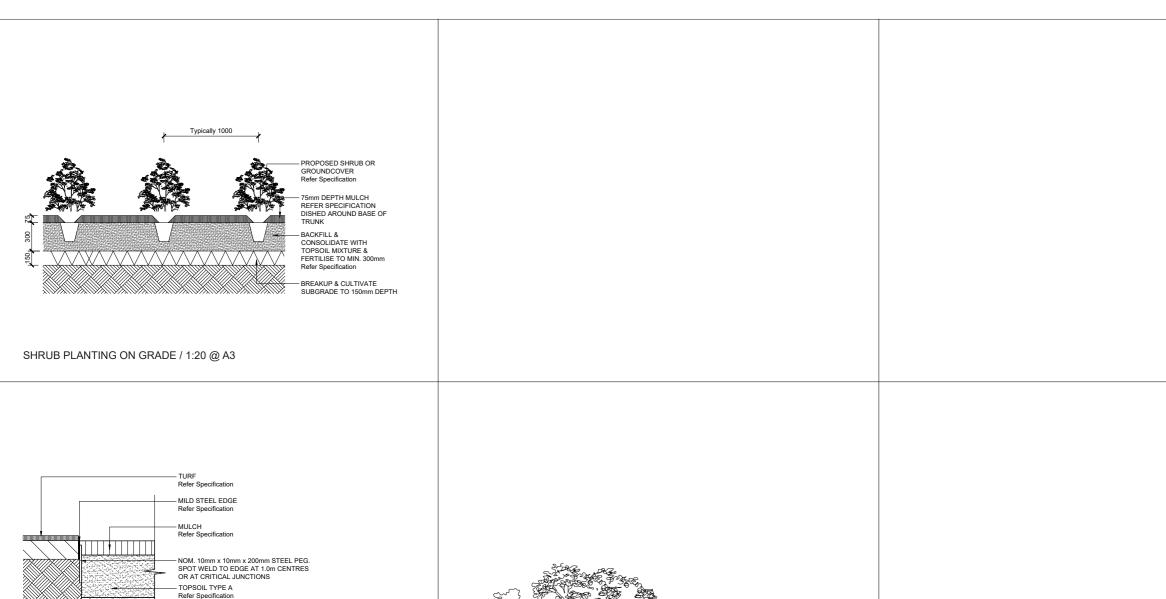
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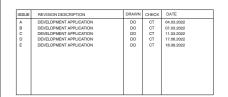
SCALE 1:250 @ A3



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8 LASSO ROAD

GREGORY HILLS, NSW, 2123, AUSTRALIA

AGE

LEGEND

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LANDSCAPE DETAILS

JOB# SHEET# ISSUE 21_232 701 E

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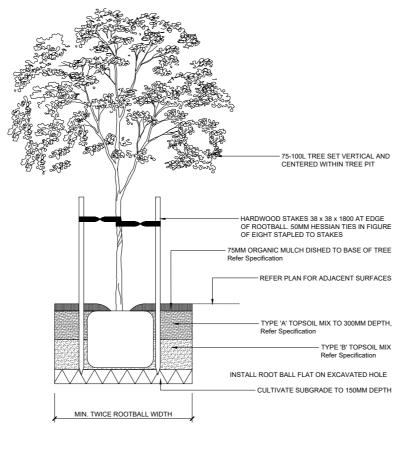
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SCALE AS SHOWN

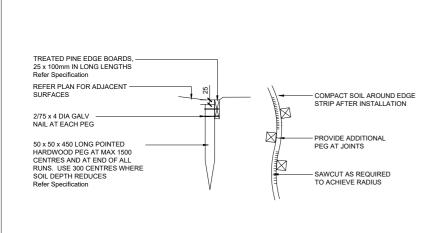


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TYPICAL TREE ON GRADE / 1:50 @ A3



- TOPSOIL TYPE B Refer Specification

TIMBER EDGE ON GRADE 1:20 @ A3

STEEL EDGE ON GRADE 1:20 @ A3

Landscape specification notes

Service

Before landscape work is commenced the landscape contractor is to establish the Position of all service lines and ensure tree planting is carried out at least 3 metres Away from these services. Service lids, vents and hydrants shall be left exposed and not Covered by any landscape finishes (turfing, paving, garden beds etc.) Finish adjoining Surfaces flush with pit lids.

Aborist management of tree protection

A qualified and approved aborist is to be contracted to undertake or manage the Installation of protective fencing, and to undertake such measures as he deems appropriate to preserve the subject trees to be retained. The arborist is to be retained for the entire contract period to undertake ongoing management and review of the Trees

Drainage cell and filter fabric

For on-slab areas install an approved 'drainage cell' product to comprehensively cover the bottom of all planters. Over drainage cell to on-slab areas, a polyfelt geotextile lining (as supplied by 'polyfelt ts' or approved equivalent) is to be installed to cover the bottom of all planters, turned up 300mm and taped to the planter sides to ensure soil mix does not escape into drainage outlets/holes. Install min. 50Mm coarse river sand over all geotextile lining prior to installation of soil mix.

Planting mixture

Shall be homogenous blend of soil and additives in the following proportions: Existing site soil if suitable or imported topsoil 50% Compost 30% D/w sand 20% soil testing of existing site soil is to be undertaken to assess suitability of use as planting topsoil and compliance with Australian standards.(As4419 - soils for landscaping)

Mulch application

Place mulch to the required depth, (refer to drawings) clear of plant stems, and rake to an even surface finishing 25mm below adjoining levels. Ensure mulch is watered in and tamped down during installation.

Mulch typ

Forest litter or pine bark: from mature trees, graded in size from 15mm to 30mm, free from wood slivers. Dark brown in colour and texture.

All mulch to be free of deleterious material such as rock, soil, weeds and sticks

Compost

Shall be well rotted vegetative material or animal manure, or other approved material, free from harmful chemicals, grass and weed growth and with neutral ph. Provide a Certificate of proof of ph upon request.

Plant material

All plants supplied are to conform with those species listed in the plant schedule on the drawings. Generally plants shall be vigorous, well established, hardened off, of good form consistent with species or variety, not soft or forced, free from disease or insect pests with large healthy root systems and no evidence of having been restricted or damaged. Trees shall have a leading shoot. Immediately reject dried out, damaged or Unhealthy plant material before planting. All stock is to be container grown for a Minimum of six (6) months prior to delivery to site

Trees in grass and super advanced trees:

Pellets shall be in the form intended to uniformly release plant food elements for a period of approximately nine months equal to shirleys kokei pellets, analysis 6.3:1.8:2.9. Kokei pellets shall be placed at the time of planting to the base of the plant, 50mm minimum From the root ball at a rate of two pellets per 300mm of top growth to a maximum of 8 pellets per tree.

Tree trunks to be a minimum of 700mm from street kerb or guttering.

All tree planting holes are minimum 1.5M diameter and twice the depth of the rootball

All tree planting noies are minimum 1.5M diameter and twice the depth of the rootog Root directors

Install root directors to manufacturers specifications to protect assets, structures and underground services

Staking and tying

Stakes shall be straight hardwood, free from knots and twists, pointed at one end. Size shall be 2x38x38x1800mm and shall sit 600mm within ground. Secure the tree firmly with 2no. Hessianties fitted to the stem separately in opposite directions.

Of plants to be staked.

- A. 5-15 Litre size plant 1x(1200x25x25mm)
- B. 35-75 Litre size plant 2x(1500x38x38mm)
- C. 100-Greater than 200litre 3x(1800x50x50mm)

Ties shall be 50mm wide hessian webbing or approved equivalent nailed or stapled to stake. Drive stakes a minimum one third of their length, avoiding damage to the root system, on The windward side of the plant.

Irrigation system

Supply an automatic watering system using 'toro irrigation system' or similar approved, with micro-jet sprinkler heads and low density, rubber modified polypropylene reticulation, to include filters, bends junctions, ends and other ancillary equipment. The Landscaper shall nominate his source of supply for the watering system and obtain approval from the superintendent before placing orders for equipment or supply. A schematic plan of the proposed irrigation system is to be prepared by the contractor, showing solenoids, pipe diameters, and all nozzle and trickle attachment types (including spray/head angle), for review by the superintendent prior to installation the contractor is to liaise with the hydraulic engineer and council as necessary, to ensure the irrigation system conforms with all the council and water board codes and requirements

Provide an automatic controller that provides for two week scheduling and hourly multi-cycle operation. The controller shall manual override. Programming shall be undertaken by the contractor who shall advise on the operation of the system. provision of secure housing for the automatic irrigation controller to be located in association with the landscape contractor and location confirmed by the superintendent. Wiring to connect remote solenoid locations is to be provided. The controller shall be located in a dry place, protected from the weather, and all cable connections shall be made with waterproof connectors.

Installation shall be tested under known working conditions. Acceptance of the installed Plant and equipment shall be subject to these being satisfactory.

Timber or steel edging

Soft edges

All soft edges (mulch, turf, grassed) to be finished to appropriate falls and flush with Adjacent surface treatment.

Turf

Turf all landscape areas as shown on the landscape drawings. Turf is to have To prepare graded areas to receive turf, excavate the area and cultivate so as to allow For importing of 100mm of turf underlay soil. Remove all stones over 50mm ø and remove All weeds and foreign matter. Spread soil mix a.B.S to a depth of 100mm and grade to Appropriate levels to achieve general even grades to drainage outlets installed by Others.

Lay the turf along the land contours with staggered, close butted joints, so that the Finished turf surface is flush with adjacent finished surfaces of paving and the like. As Soon as practicable after laying, roll the turf with a roller weighing not more than 90kg Per metre of width for sandy or light soils.

Water as necessary to keep the soil moist to a depth of 100mm. Protect newly turfed Areas against traffic until grass is established. Fertilise two weeks after laying fertilise A.B.S.

'Top dress' the turf when it is established to a depth of 10mm with coarse washed river Sand. Rub the dressing well into the joints and correct any unevenness in the turf Surfaces.

LEGEND

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PROJE

8 LASSO ROAD

GREGORY HILLS, NSW, 2123, AUSTRALIA

STAGE

DEVELOPMENT APPLICATION

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