

PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME

This plan/document is endorsed as part of Planning Permit:

GE/DP-33820/2020/A

Sheet: 2 of 26

Endorsed by MID as a delegate of the Responsible Authority (Glen Eira City Council)

Endorsed on: 2 May 2024

SITE PLAN
SCALE 1:200

JAM>rchitects

Town Planning

Dwg No. TP**02**

Project No. 2150

Revision

e 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

Not

This drawing is based on preliminary information and requires further advice from professional consultants and is subject to approval from the relevant statutory authorities
Floor Areas shown are generally measured using the guidelines - "Method of Measurement for Residential Property" - published by the Property Council of Australia
All Areas and Measurements are shown to the nearest whole number

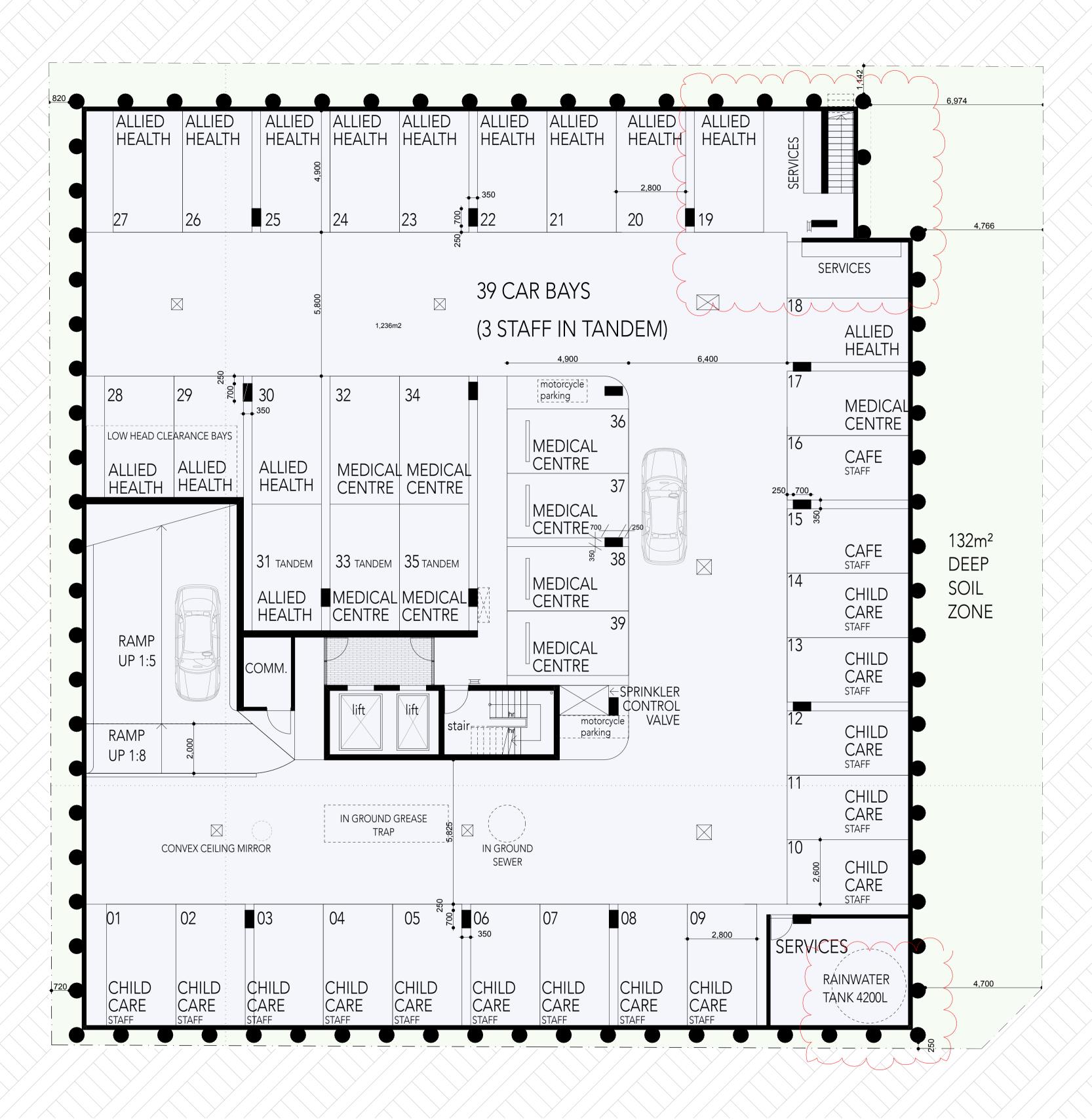
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Jam Architects Pty Ltd ABN 55 005 703 195

Level 2 7 Howard Street Richmond 3121 Victoria Australia

Suite 8
400 Pakington Street
Newtown 3220
Victoria Australia



GLEN EIRA PLANNING SCHEME

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PLANNING AND ENVIRONMENT ACT 1987

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GE/DP-33820/2020/A

Sheet: 3 of 26

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Endorsed on: 2 May 2024

BASEMENT

SCALE 1:100

Note Acoustic report

rail noise intrusion, building facade and glazing, mechanical plant noise generation, tenant noise generation, car park usage to align with acoustic report undertaken by Octave Acoustics - 4th September 2020

Note - Car Bays 40-51

* Childcare parent pick-up / drop-off spaces are to be made available for use by patrons of the allied health during the times of 5am-8am, 11am-3pm and after 6:30pm.

** Space 51 is to be dedicated as a Loading & Waste Collection bay between the times of 11am-3pm.

Dwg No. TP03

Town Planning

Project No. 2150

Revision

JAM>rchitects

Date 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

Notes

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Level 2 7 Howard Stree

General Note:

All glazing, glazed balustrade/screening to be in

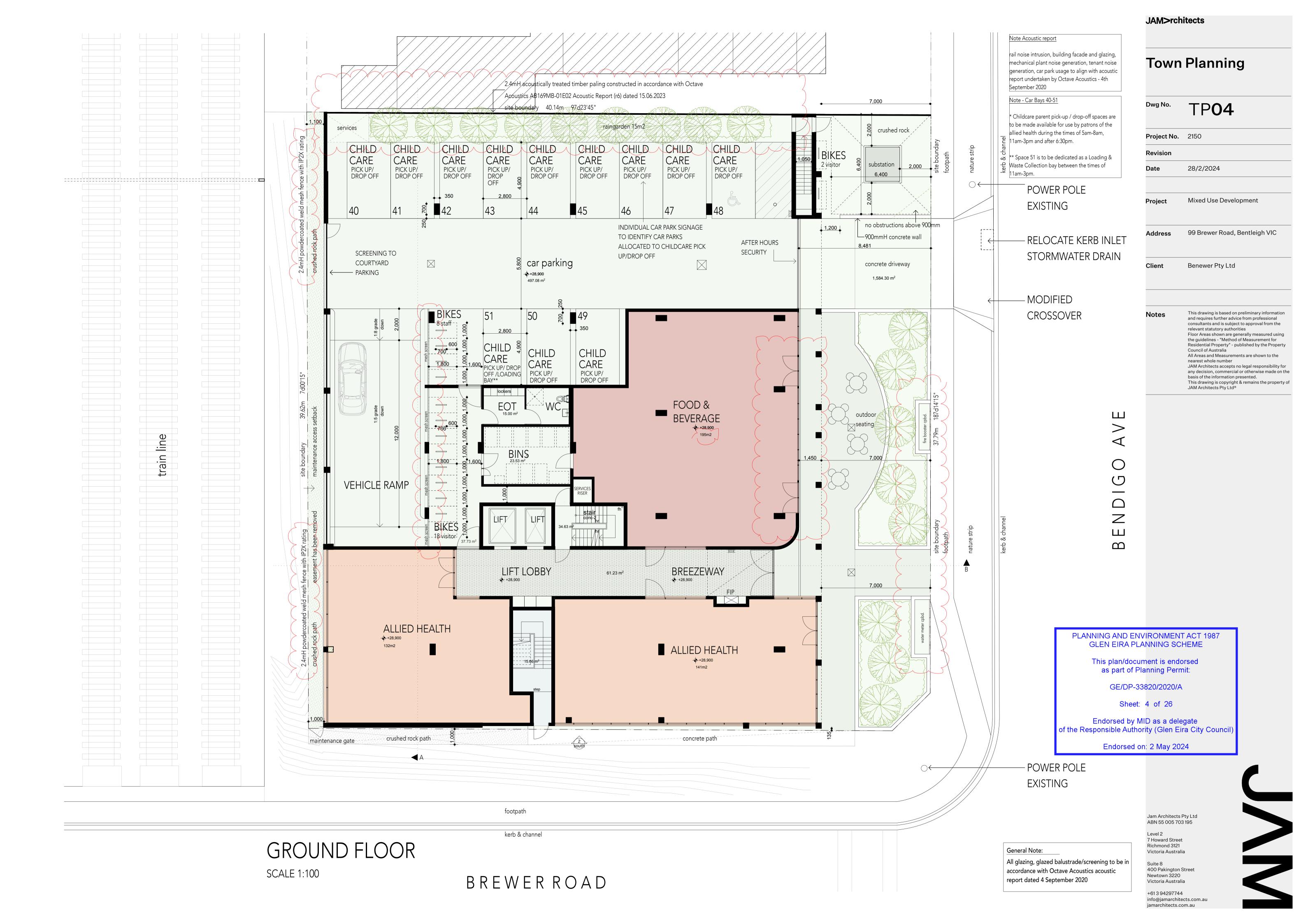
accordance with Octave Acoustics acoustic

report dated 4 September 2020

Level 2 7 Howard Street Richmond 3121 Victoria Australia

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CONCRETE **ALLIED HEALTH** 1006m2 +32,200 PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME This plan/document is endorsed as part of Planning Permit: GE/DP-33820/2020/A Endorsed by MID as a delegate of the Responsible Authority (Glen Eira City Council) Endorsed on: 2 May 2024 lift lobby +32,200 south south \bigcirc

Note Acoustic report

rail noise intrusion, building facade and glazing, mechanical plant noise generation, tenant noise generation, car park usage to align with acoustic report undertaken by Octave Acoustics - 4th September 2020

JAM>rchitects

Project No. 2150

Revision

Date

Town Planning

TP**05**

28/2/2024

Mixed Use Development

Benewer Pty Ltd

relevant statutory authorities

basis of the information presented.

Council of Australia

nearest whole number

99 Brewer Road, Bentleigh VIC

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Note - Car Bays 40-51

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BENDIGO AVE

General Note:

All glazing, glazed balustrade/screening to be in accordance with Octave Acoustics acoustic report dated 4 September 2020

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Suite 8 400 Pakington Street Newtown 3220 Victoria Australia

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FIRST FLOOR
SCALE 1:100

BREWER ROAD

7,000 POT PLANTS - REFER LANDSCAPE PLAN OUTDOOR PLAY AREA 35,600 7,000 CHILDCARE 2 south SECOND FLOOR

Note Acoustic report

rail noise intrusion, building facade and glazing, mechanical plant noise generation, tenant noise generation, car park usage to align with acoustic report undertaken by Octave Acoustics - 4th September 2020

Note - Car Bays 40-51

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TP**06** Project No. 2150

Town Planning

JAM>rchitects

Revision 28/2/2024

Mixed Use Development

99 Brewer Road, Bentleigh VIC

Benewer Pty Ltd

Date

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General Note:

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BREWERROAD

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Sheet: 6 of 26

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Endorsed on: 2 May 2024

SCALE 1:100

3,090 OUTDOOR PLAY AREA 436.77 m² CHILDCARE CHILDCARE +38,900 305m2 REFUGE SERVICES 30.08 m^2 south

Note Acoustic report

rail noise intrusion, building facade and glazing, mechanical plant noise generation, tenant noise generation, car park usage to align with acoustic report undertaken by Octave Acoustics - 4th September 2020

Note - Car Bays 40-51

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BENDIGO AVE

General Note:

All glazing, glazed balustrade/screening to be in accordance with Octave Acoustics acoustic report dated 4 September 2020

JAM>rchitects

Town Planning

TP**07**

Project No. 2150

Revision

Date 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

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THIRD FLOOR
SCALE 1:100

PLANNING AND ENVIRONMENT ACT 1987

GLEN EIRA PLANNING SCHEME

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BREWER ROAD

REFER LANDSCAPE PLAN FOR SHADE SAIL POSITIONS FALL 1.5° OVERRUN PLANT DECK 4,940

Note Acoustic report

rail noise intrusion, building facade and glazing, mechanical plant noise generation, tenant noise generation, car park usage to align with acoustic report undertaken by Octave Acoustics - 4th September 2020

Note - Car Bays 40-51

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** Space 51 is to be dedicated as a Loading & Waste Collection bay between the times of 11am-3pm.

BENDIGO AVE

General Note:

All glazing, glazed balustrade/screening to be in accordance with Octave Acoustics acoustic report dated 4 September 2020

Town Planning

Dwg No. TP08

JAM>rchitects

Project No. 2150

Revision

Date 28/2/2024

Benewer Pty Ltd

Mixed Use Development

99 Brewer Road, Bentleigh VIC

NI - + - -

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ROOF FLOOR
SCALE 1:100

PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME

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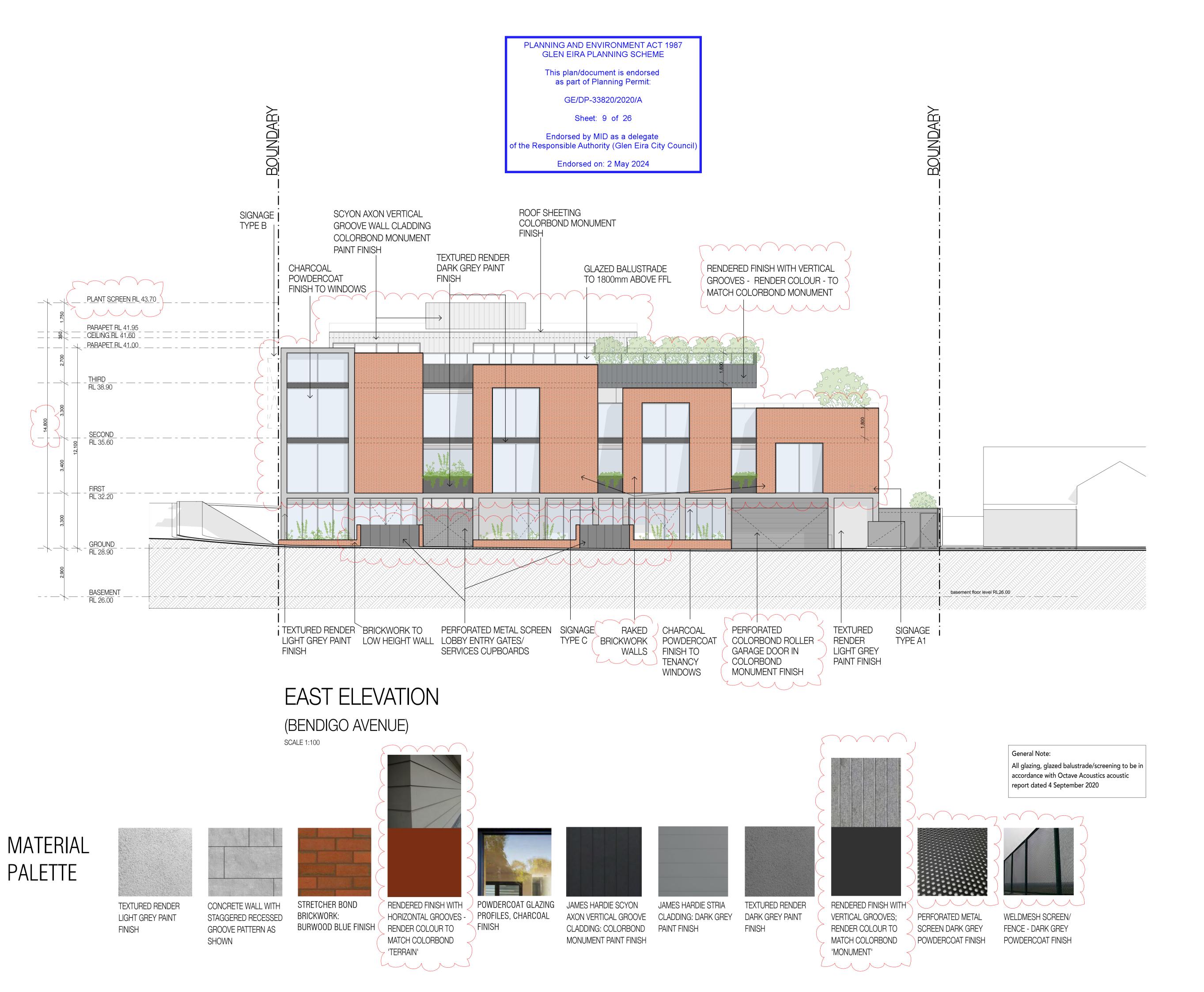
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BREWERROAD



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Town Planning

wg No. **TP09**

Project No. 2150

Revision

Date 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

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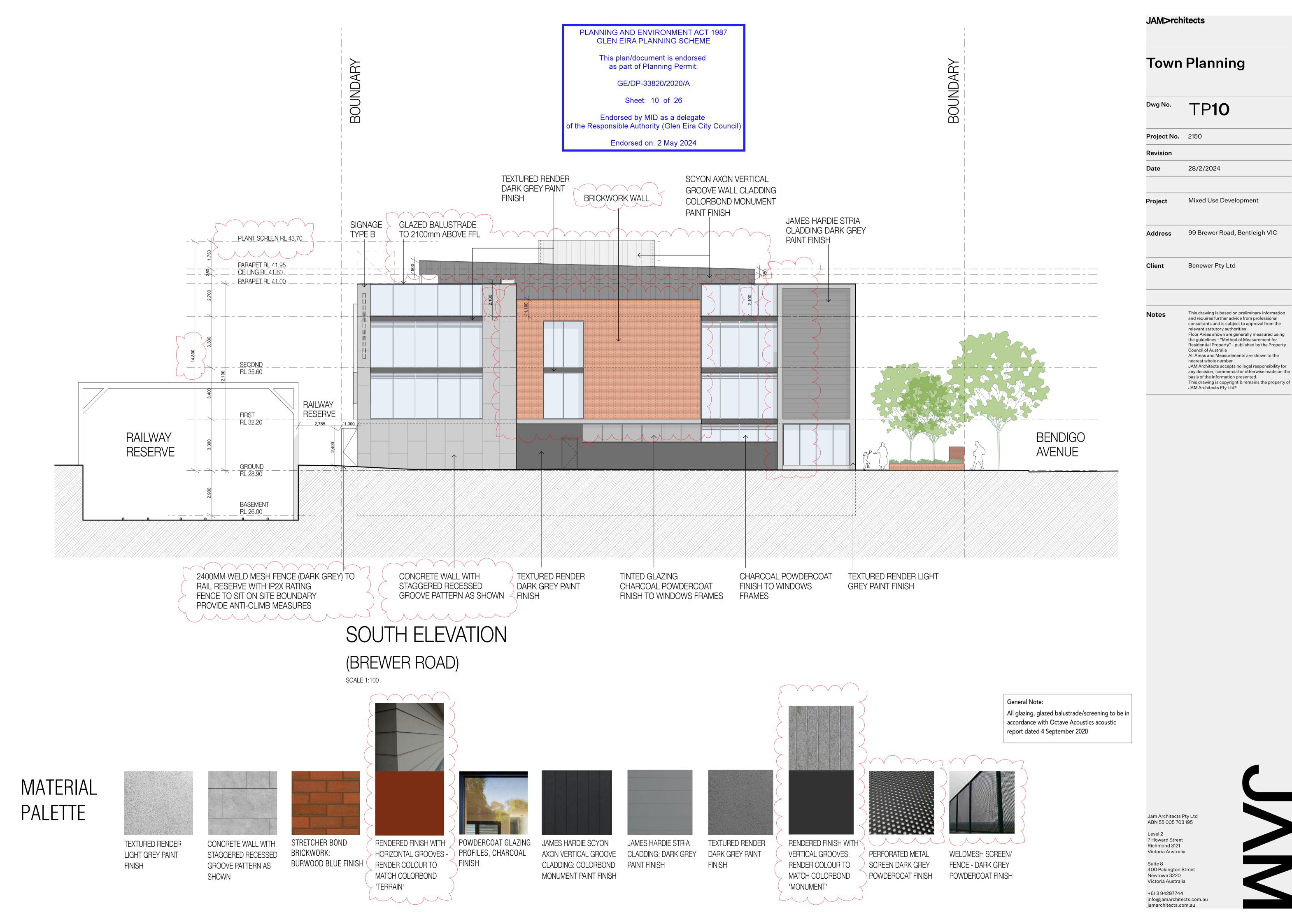
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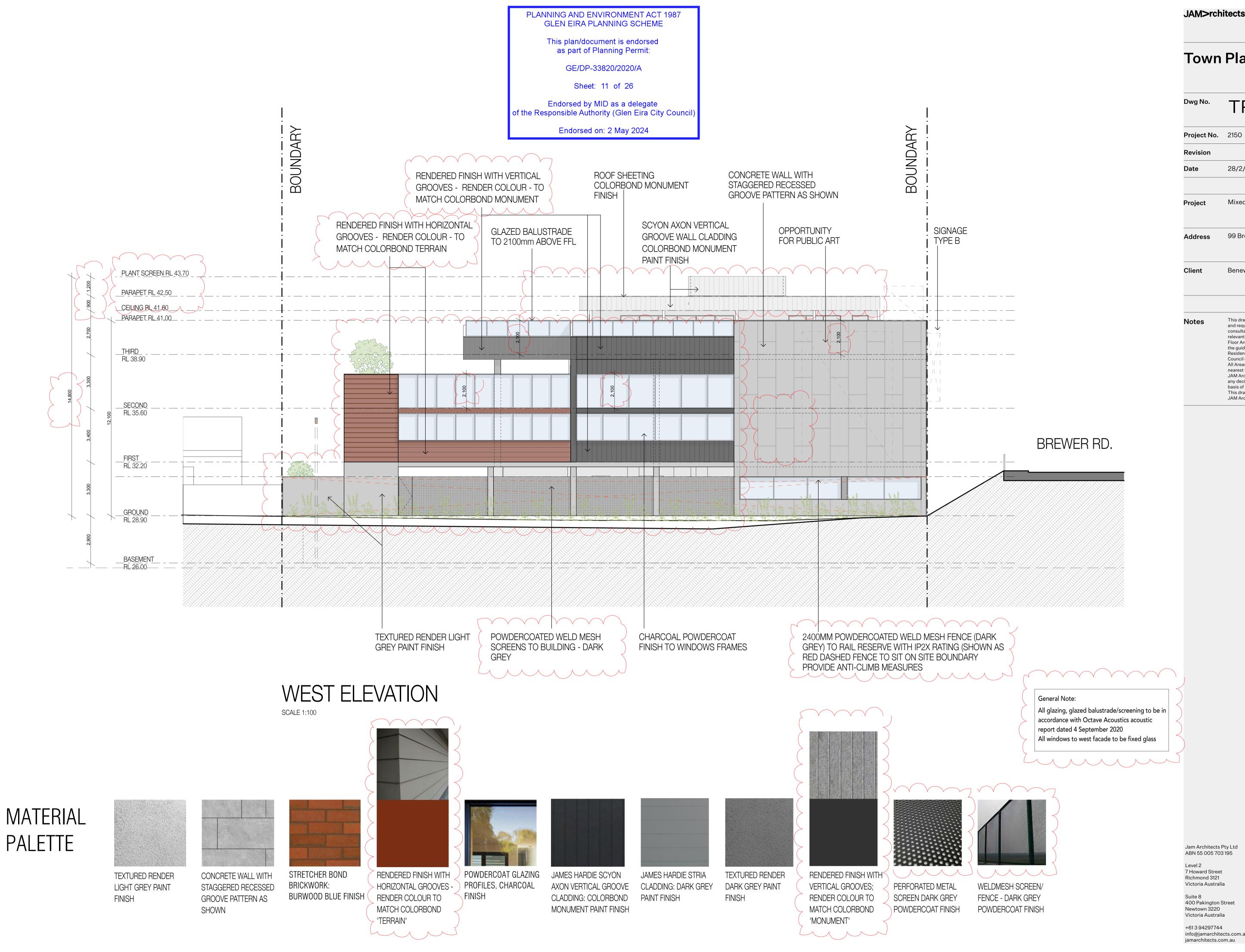
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Victoria Australia

Suite 8 400 Pakington Street Newtown 3220 Victoria Australia





JAM>rchitects

Town Planning

TP**11**

28/2/2024

Mixed Use Development

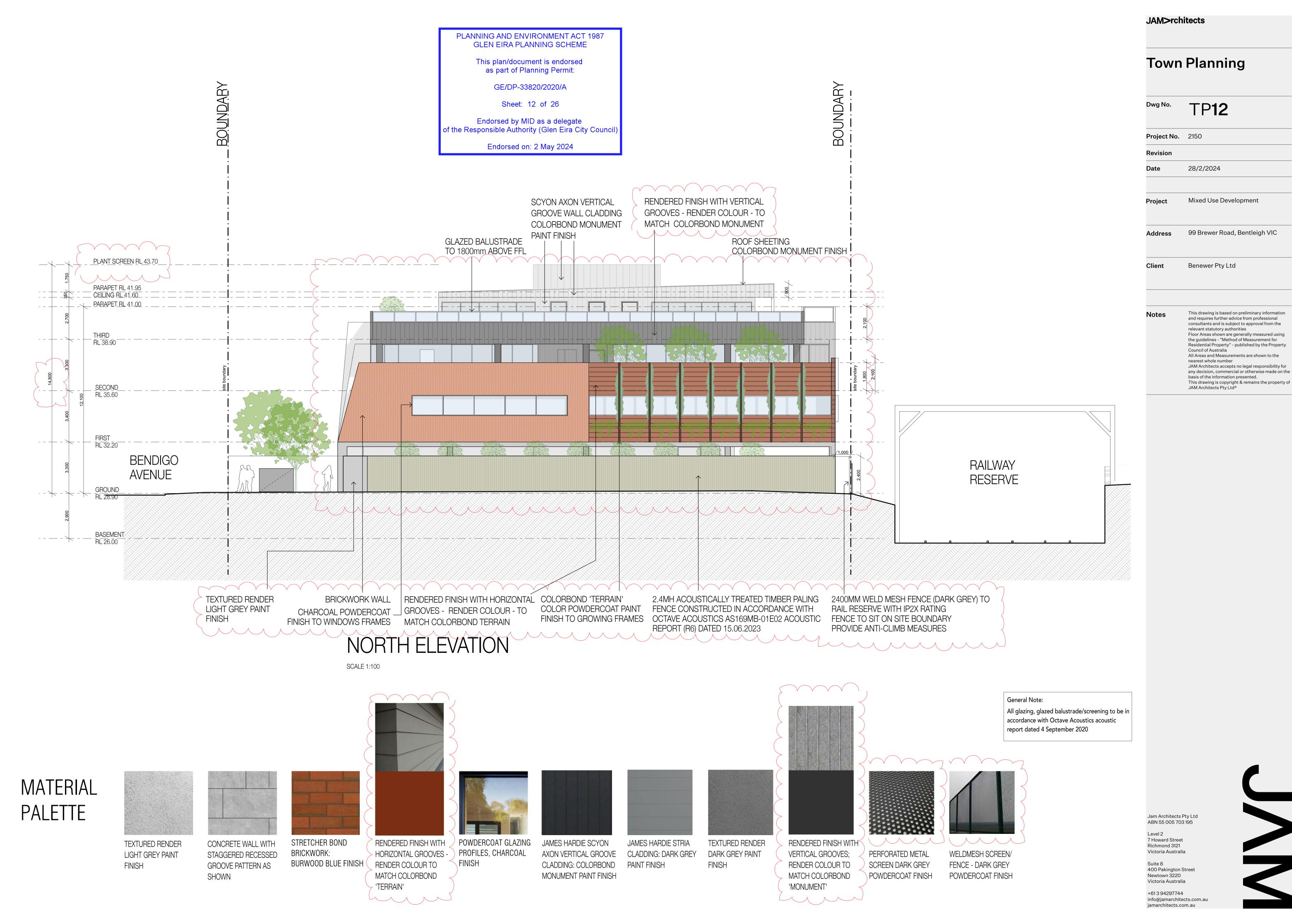
99 Brewer Road, Bentleigh VIC

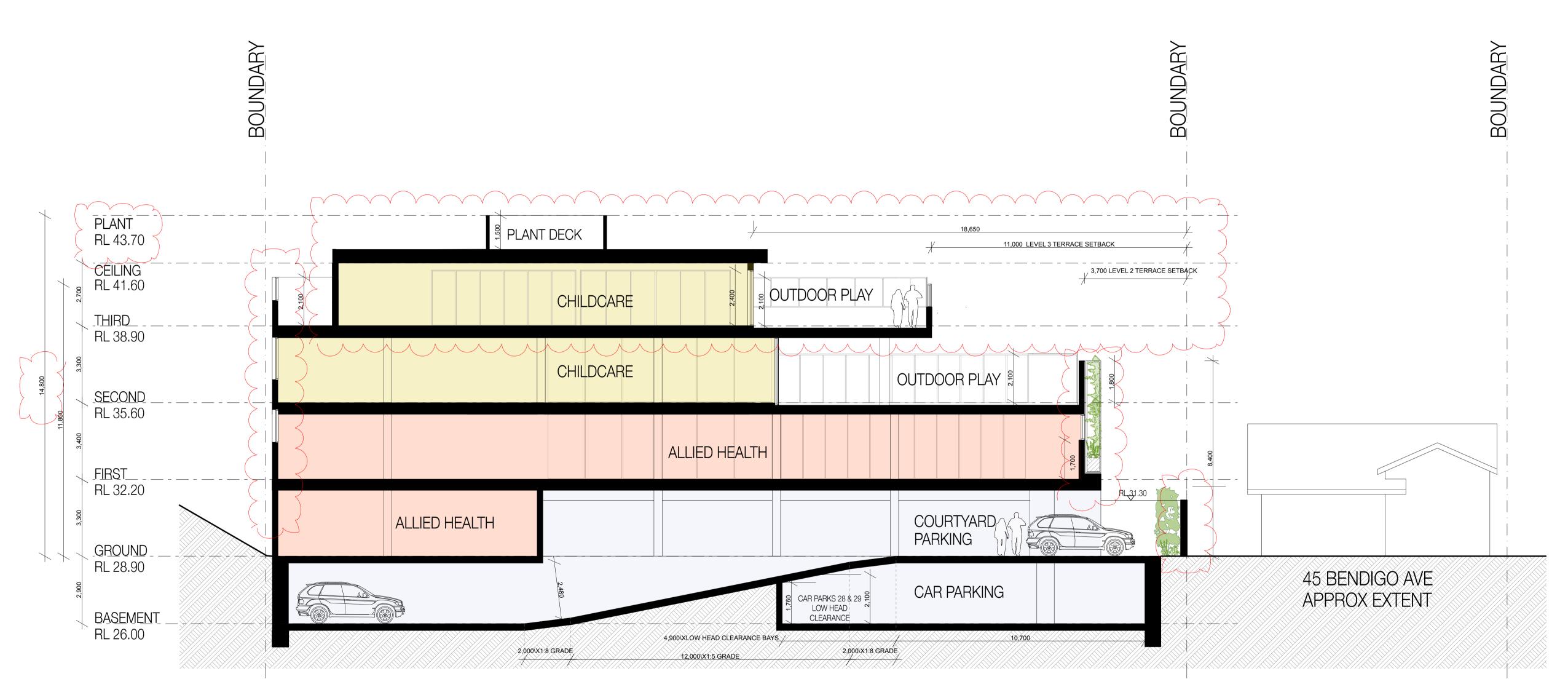
Benewer Pty Ltd

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400 Pakington Street





DESIGN SECTION A

PLANNING AND ENVIRONMENT ACT 1987
GLEN EIRA PLANNING SCHEME

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Sheet: 13 of 26

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General Note:

All glazing, glazed balustrade/screening to be in accordance with Octave Acoustics acoustic report dated 4 September 2020

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Town Planning

Dwg No. TP13

Project No. 2150

Revision

Date 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

Note

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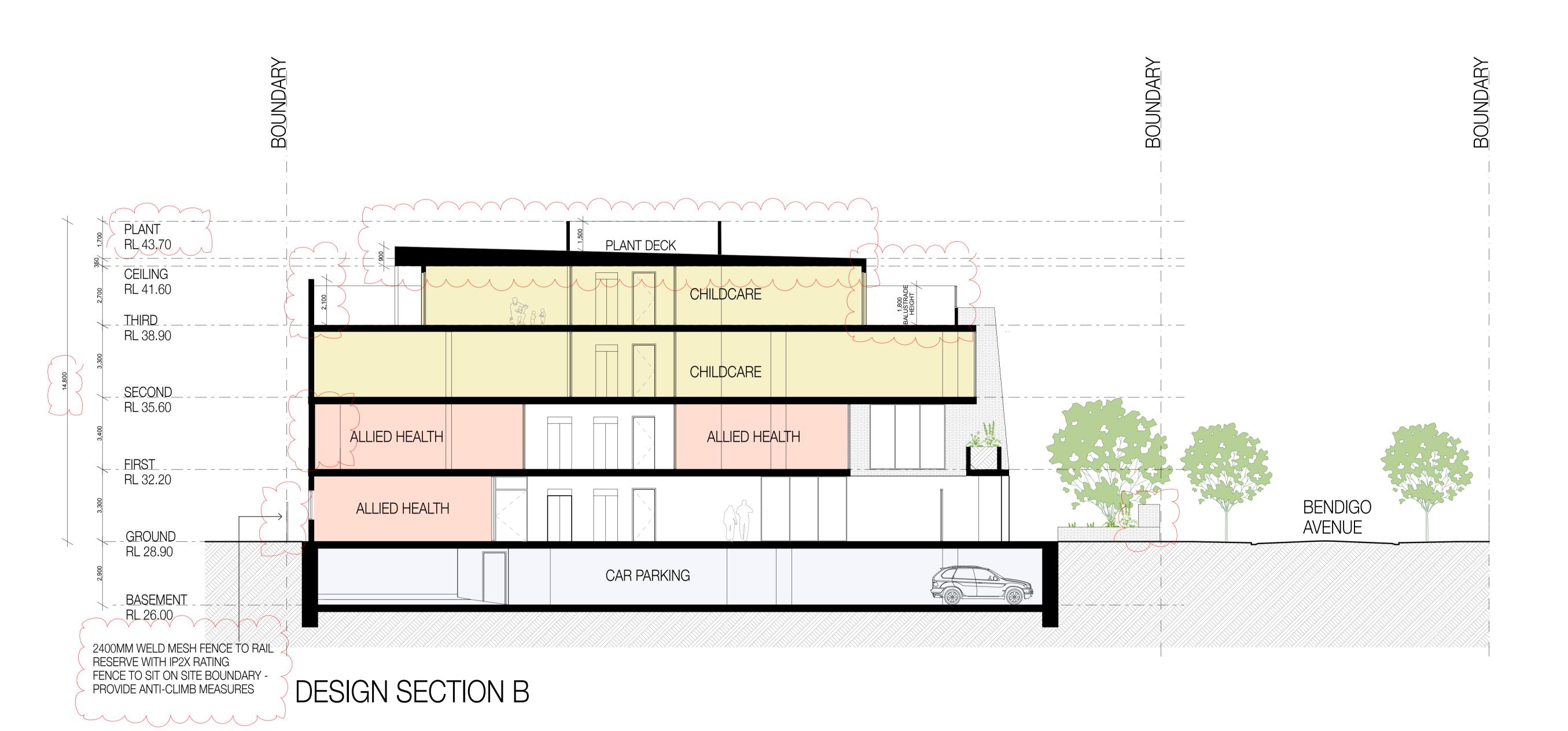
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PLANNING AND ENVIRONMENT ACT 1987
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JAM>rchitects

Town Planning

TP14

Project No. 2150

Revision

Date 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

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PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME

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STREETSCAPE ELEVATION

General Note:

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JAM>rchitects

Town Planning

wg No. TP**15**

Project No. 2150

Revision

Date 28/2/2024

Project Mixed Use Development

Address 99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

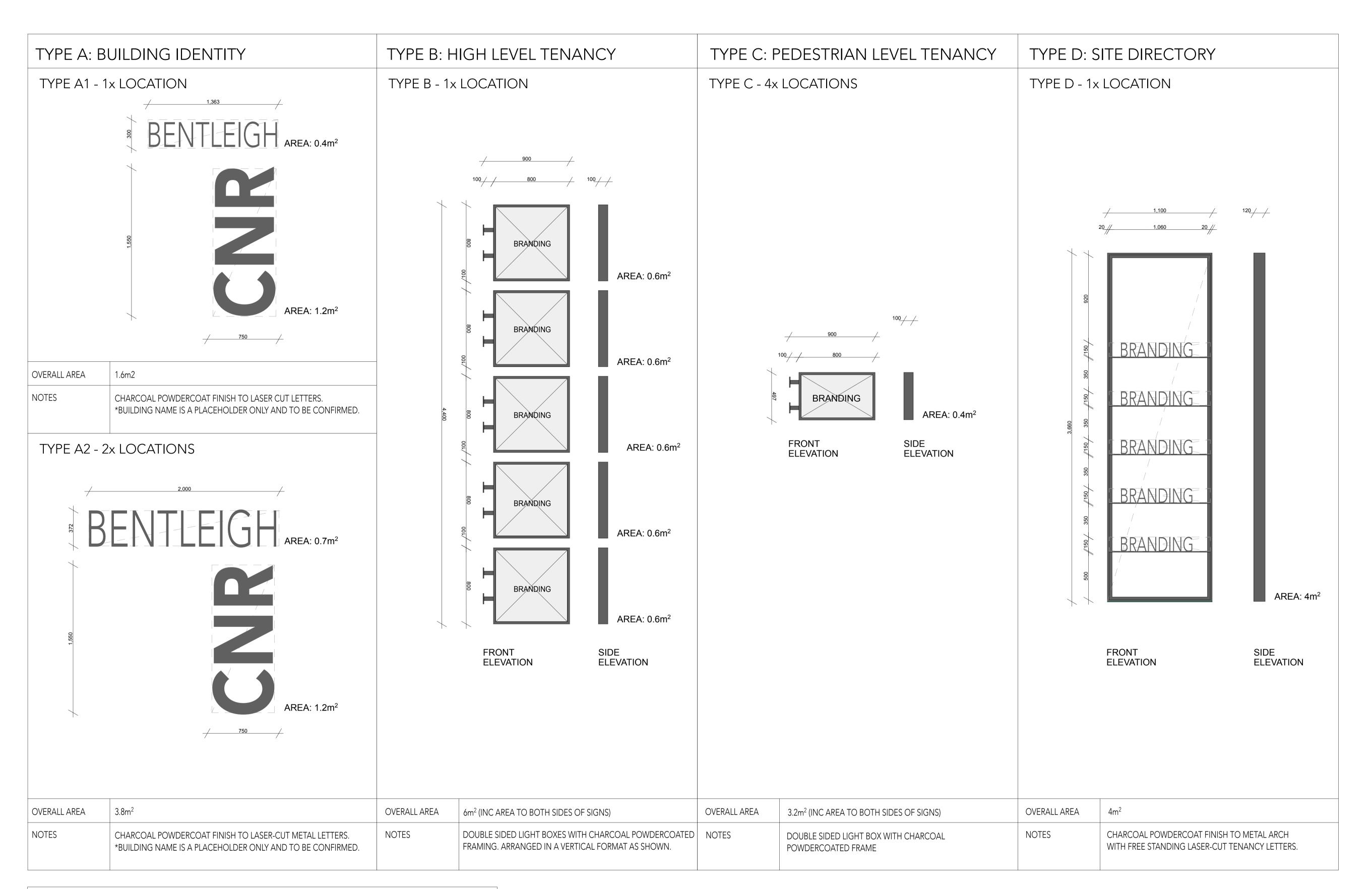
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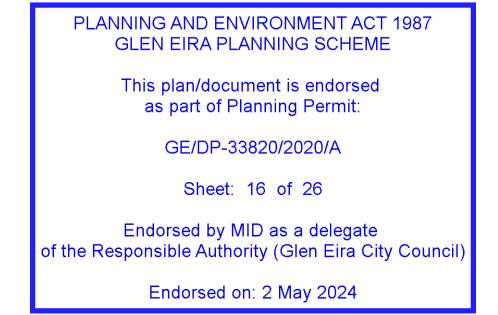
Jam Architects Pty Ltd ABN 55 005 703 195

Level 2 7 Howard Street Richmond 3121 Victoria Australia

Suite 8 400 Pakington Street Newtown 3220 Victoria Australia



OVERALL TOTAL SIGNAGE AREA: 15.4m2



General Note:

All glazing, glazed balustrade/screening to be in accordance with Octave Acoustics acoustic report dated 4 September 2020

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Town Planning

TP**16**

Revision

Project No. 2150

Date 28/2/2024

Project Mixed Use Development

99 Brewer Road, Bentleigh VIC

Client Benewer Pty Ltd

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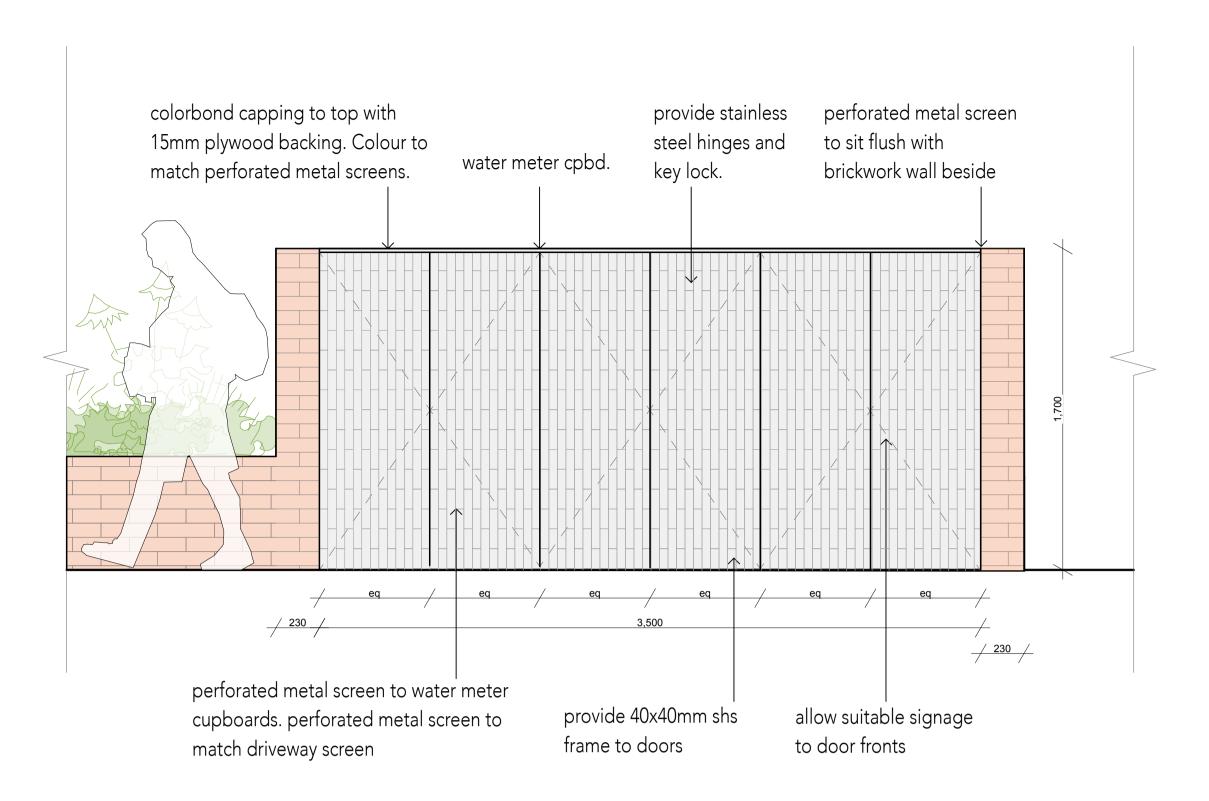
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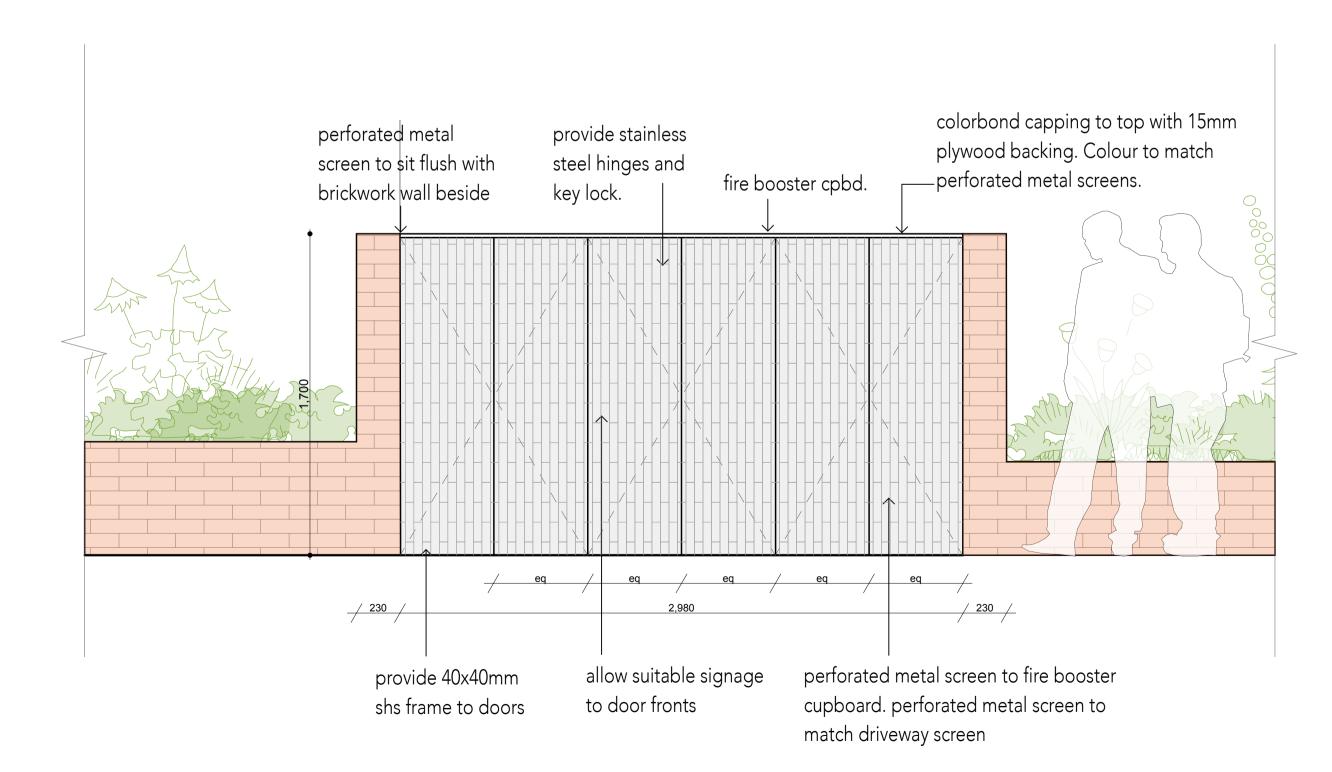
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7 Howard Street
Richmond 3121
Victoria Australia

Suite 8
400 Pakington Street
Newtown 3220
Victoria Australia
+613 94297744



WATER METER CUPBOARD ELEVATION

SCALE 1:20



FIRE BOOSTER CUPBOARD ELEVATION

SCALE 1:20

PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME

as part of Planning Permit:

GE/DP-33820/2020/A

Sheet: 17 of 26

Endorsed on: 2 May 2024

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General Note:

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JAM>rchitects

Town Planning

TP**17**

Project No. 2150

Revision

28/2/2024 Date

Mixed Use Development

99 Brewer Road, Bentleigh VIC

Benewer Pty Ltd

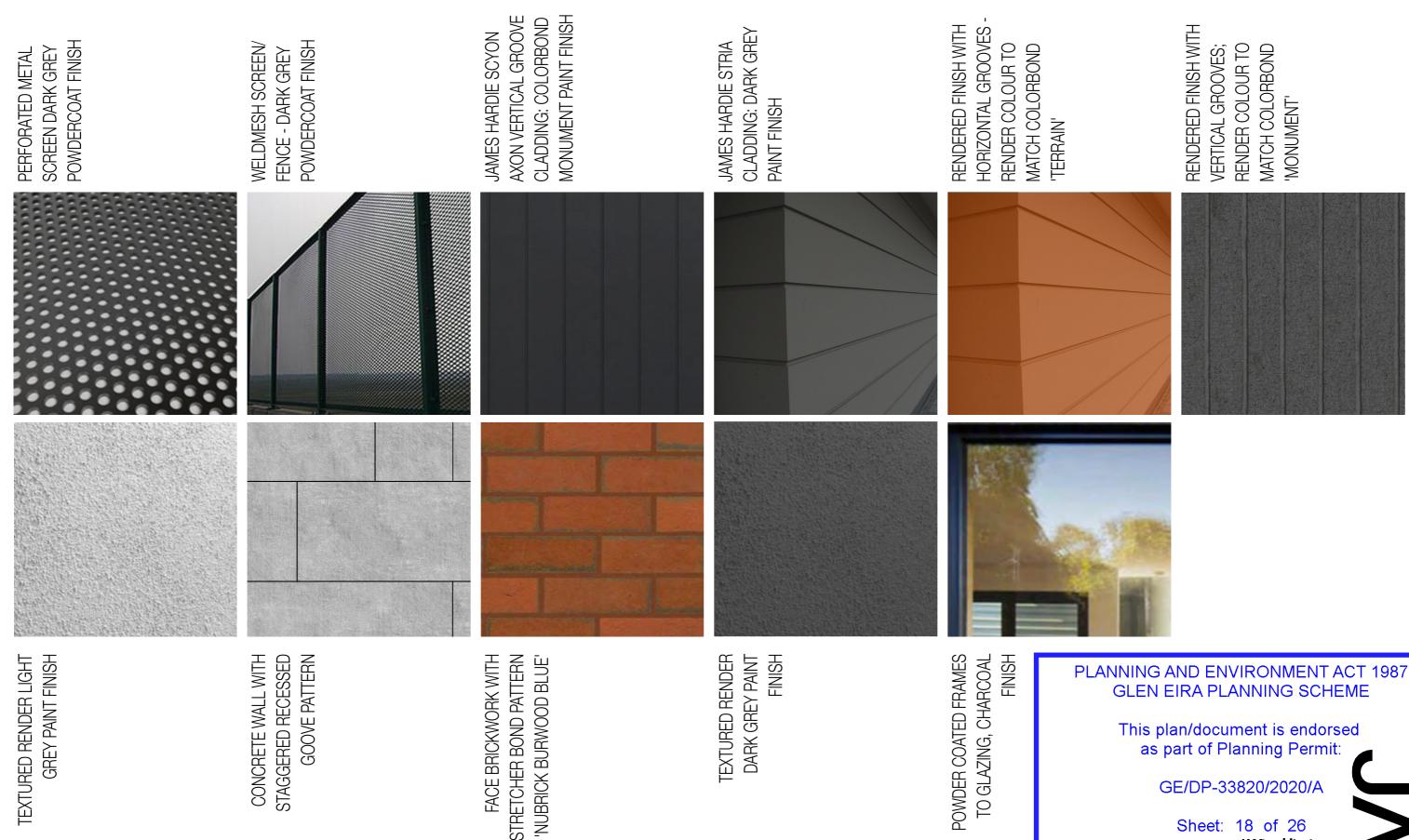
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99 BREWER ROAD, BENTLEIGH - MATERIALS PALETTE



GREY PAINT FINISH TEXTURED RENDER LIGHT

Notes

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Project Mixed Use Development 99 Brewer Road, Bentleigh VIC Address

Client Benewer Pty Ltd Date 29.01.2024 Drawn TO GLAZING, CHARCOAL

POWDER COATED FRAMES

Dwg No.

Project No.

2150

Sheet: 18 of 26 JAM>rchitects

TP18 Indorsed by Miles Section Section of the Responsible Authority of the

Endorsed on Suite 400 Pakington Street 24

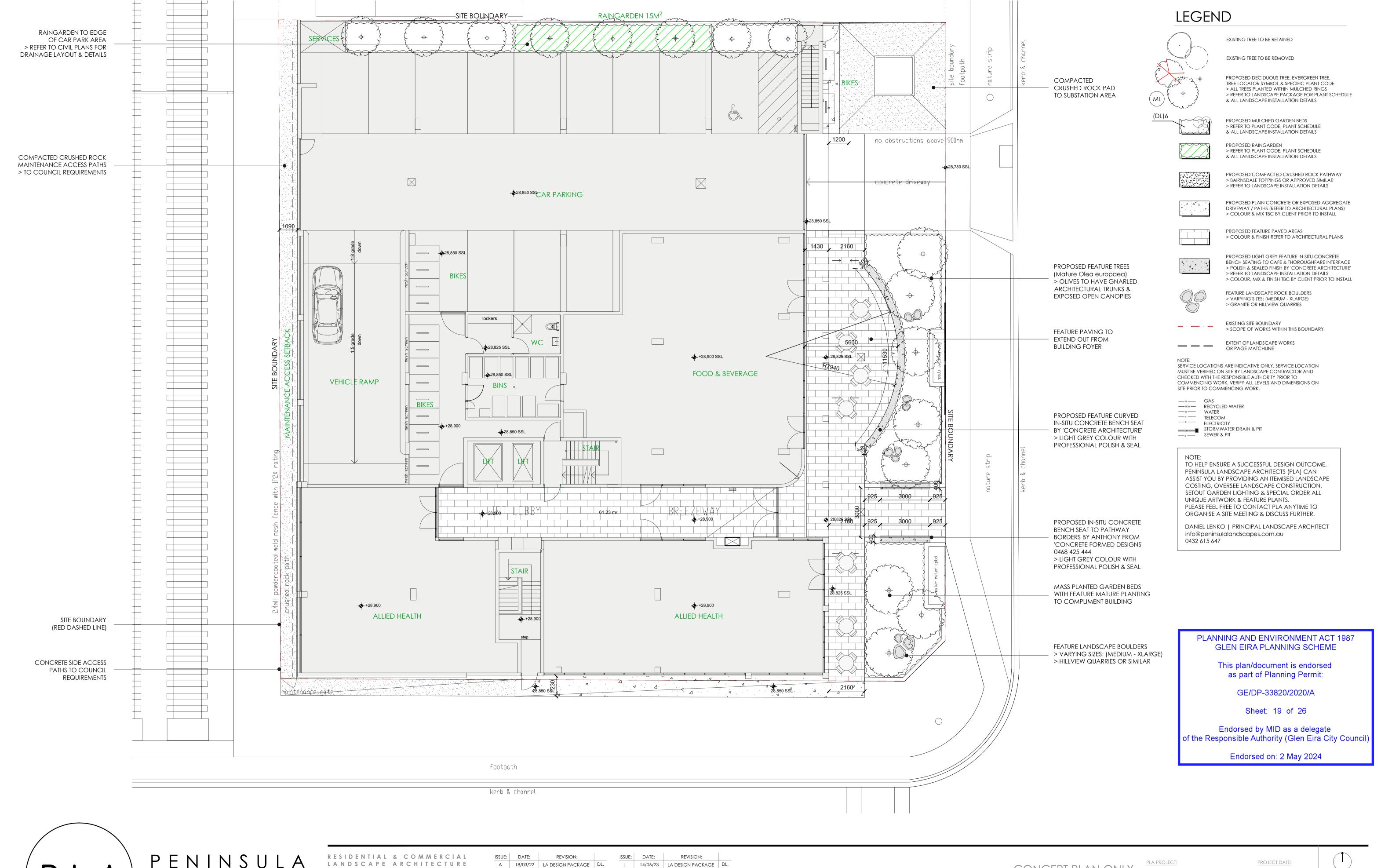
MATCH COLORBOND

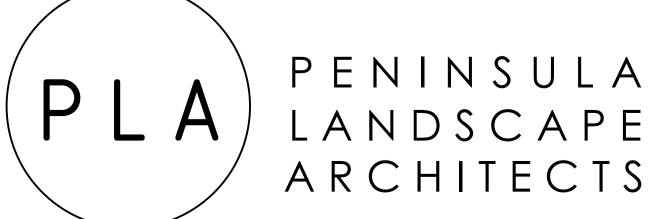
'MONUMENT'

GLEN EIRA PLANNING SCHEME

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PUBLIC & PRIVATE OPEN SPACE MASTERPLANS CONTEMPORARY LANDSCAPE DESIGN TOWN PLANNING & LA CONSTRUCTION

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Α	18/03/22	LA DESIGN PACKAGE	DL.
В	08/04/22	LA DESIGN PACKAGE	DL.
С	14/04/22	LA DESIGN PACKAGE	DL.
D	10/05/22	LA DESIGN PACKAGE	DL.
Е	24/05/22	LA DESIGN PACKAGE	DL.
F	10/08/22	LA DESIGN PACKAGE	DL.
G	06/09/22	LA DESIGN PACKAGE	DL.
Н	01/03/23	LA DESIGN PACKAGE	DL.
I	16/03/23	LA DESIGN PACKAGE	DL.

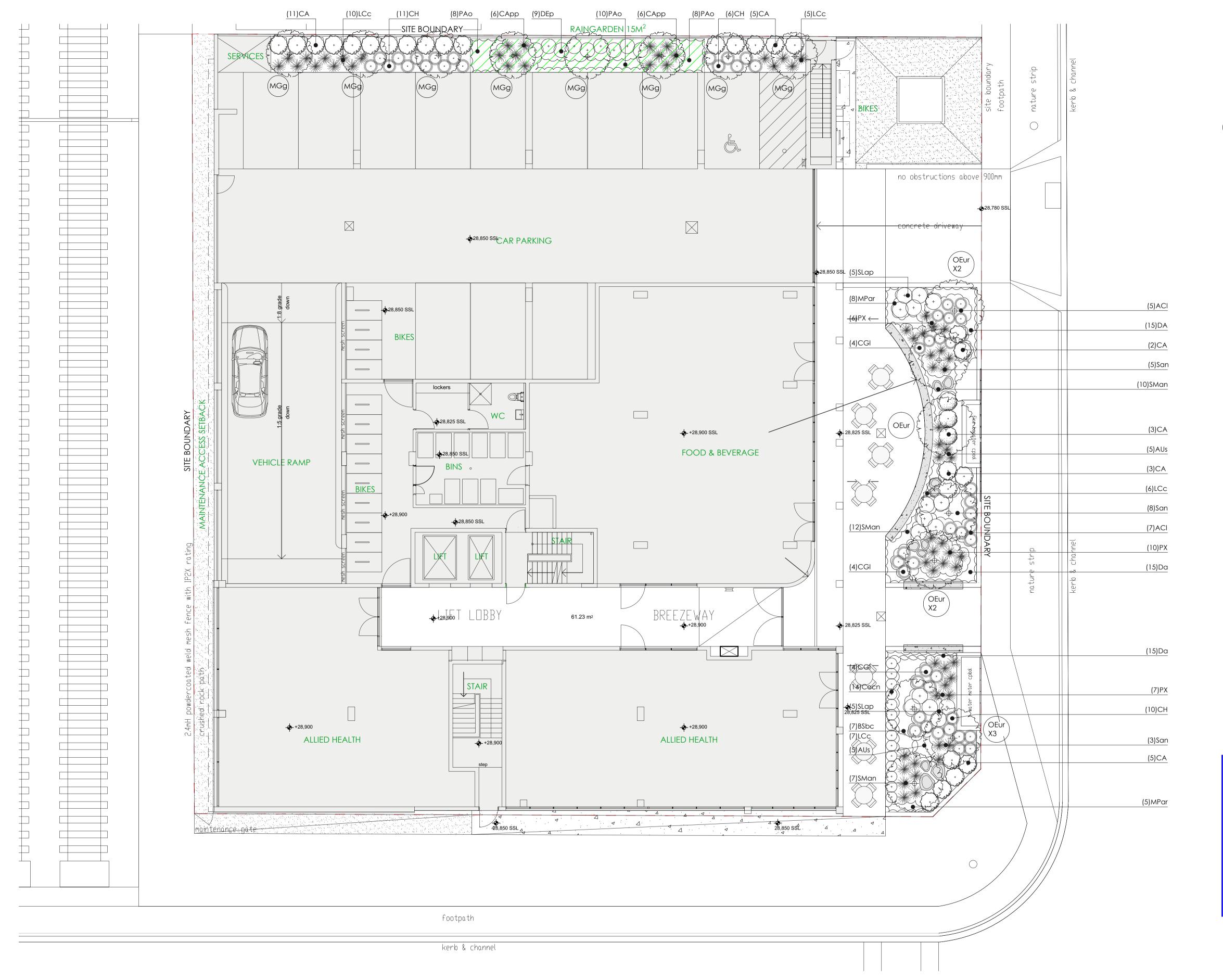
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H.CO

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CONCEPT PLAN ONLY ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES.

PLA PROJECT: COMMERCIAL LANDSCAPE DESIGN	PROJECT DATE: MAR 2022	NORTH POINT:
SITE ADDRESS:	CLIENT:	SCALE:
99 BREWER ROAD, BENTLEIGH, VIC	H.CO PROPERTY	1: 100 @ A1 1: 200 @ A3
PAGE TITLE:	PLA JOB REFERENCE:	revision:
SETOUT PLAN (GROUND FLOOR)	21-2371	PAGE:



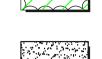


EXISTING TREE TO BE RETAINED

EXISTING TREE TO BE REMOVED

PROPOSED DECIDUOUS TREE, EVERGREEN TREE, TREE LOCATOR SYMBOL & SPECIFIC PLANT CODE. > ALL TREES PLANTED WITHIN MULCHED RINGS > REFER TO LANDSCAPE PACKAGE FOR PLANT SCHEDULE & ALL LANDSCAPE INSTALLATION DETAILS

PROPOSED MULCHED GARDEN BEDS > REFER TO PLANT CODE, PLANT SCHEDULE & ALL LANDSCAPE INSTALLATION DETAILS



> REFER TO PLANT CODE, PLANT SCHEDULE & ALL LANDSCAPE INSTALLATION DETAILS

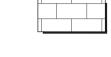
PROPOSED RAINGARDEN



PROPOSED COMPACTED CRUSHED ROCK PATHWAY > BAIRNSDALE TOPPINGS OR APPROVED SIMILAR > REFER TO LANDSCAPE INSTALLATION DETAILS



PROPOSED PLAIN CONCRETE OR EXPOSED AGGREGATE DRIVEWAY / PATHS (REFER TO ARCHITECTURAL PLANS) > COLOUR & MIX TBC BY CLIENT PRIOR TO INSTALL



PROPOSED FEATURE PAVED AREAS > COLOUR & FINISH REFER TO ARCHITECTURAL PLANS



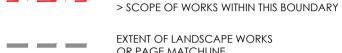
PROPOSED LIGHT GREY FEATURE IN-SITU CONCRETE BENCH SEATING TO CAFE & THOROUGHFARE INTERFACE > POLISH & SEALED FINISH BY 'CONCRETE ARCHITECTURE' > REFER TO LANDSCAPE INSTALLATION DETAILS > COLOUR, MIX & FINISH TBC BY CLIENT PRIOR TO INSTALL



> GRANITE OR HILLVIEW QUARRIES EXISTING SITE BOUNDARY

FEATURE LANDSCAPE ROCK BOULDERS

> VARYING SIZES: (MEDIUM - XLARGE)



SERVICE LOCATIONS ARE INDICATIVE ONLY. SERVICE LOCATION MUST BE VERIFIED ON SITE BY LANDSCAPE CONTRACTOR AND CHECKED WITH THE RESPONSIBLE AUTHORITY PRIOR TO COMMENCING WORK. VERIFY ALL LEVELS AND DIMENSIONS ON SITE PRIOR TO COMMENCING WORK.

— TELECOM

— ELECTRICITY STORMWATER DRAIN & PIT __s ___ SEWER & PIT

TO HELP ENSURE A SUCCESSFUL DESIGN OUTCOME, PENINSULA LANDSCAPE ARCHITECTS (PLA) CAN ASSIST YOU BY PROVIDING AN ITEMISED LANDSCAPE COSTING, OVERSEE LANDSCAPE CONSTRUCTION, SETOUT GARDEN LIGHTING & SPECIAL ORDER ALL UNIQUE ARTWORK & FEATURE PLANTS. PLEASE FEEL FREE TO CONTACT PLA ANYTIME TO ORGANISE A SITE MEETING & DISCUSS FURTHER.

DANIEL LENKO | PRINCIPAL LANDSCAPE ARCHITECT info@peninsulalandscapes.com.au 0432 615 647

PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME

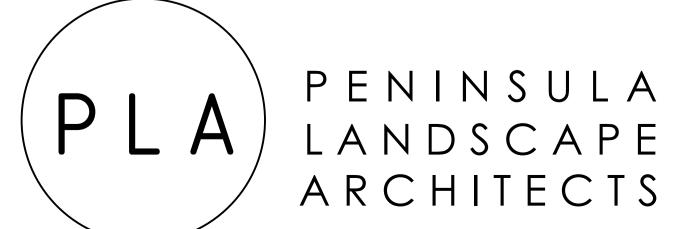
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Sheet: 20 of 26

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Endorsed on: 2 May 2024



RESIDENTIAL & COMMERCIAL LANDSCAPE ARCHITECTURE

PUBLIC & PRIVATE OPEN SPACE MASTERPLANS CONTEMPORARY LANDSCAPE DESIGN TOWN PLANNING & LA CONSTRUCTION

18/03/22 LA DESIGN PACKAGE DL. 08/04/22 LA DESIGN PACKAGE DL. 14/04/22 LA DESIGN PACKAGE DL. LA DESIGN PACKAGE DL. LA DESIGN PACKAGE DL. 10/08/22 LA DESIGN PACKAGE DL. WWW.PENINSULALANDSCAPES.COM.AUINFO@PENINSULALANDSCAPES.COM.AU 06/09/22 LA DESIGN PACKAGE DL. 01/03/23 LA DESIGN PACKAGE DL. DANIEL LENKO (M.La.Arch) | M: 0432 615 647 16/03/23 LA DESIGN PACKAGE DL.

ISSUE: DATE:

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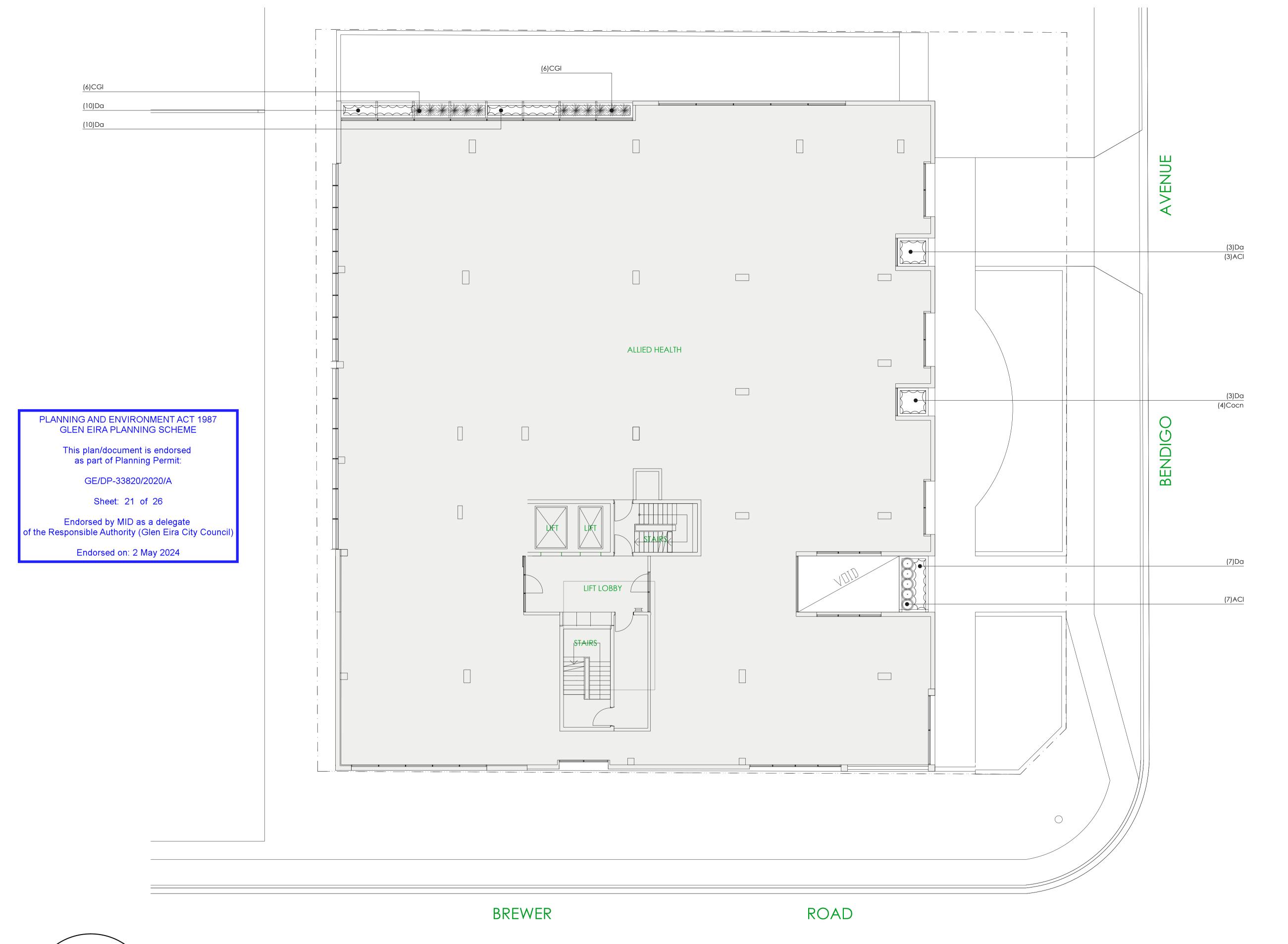
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PLA PROJECT: PROJECT DATE: COMMERCIAL LANDSCAPE DESIGN MAR 2022 CLIENT: SITE ADDRESS: H.CO PROPERTY 99 BREWER ROAD, BENTLEIGH, VIC PLA JOB REFERENCE: ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES. PLANTING PLAN 1. (GROUND FLOOR) 21-2371

NORTH POINT: SCALE: 1: 100 @ A1 1: 200 @ A3 revision: PAGE: L2



LEGEND

EXISTING TREE TO BE RETAINED

EXISTING TREE TO BE REMOVED

PROPOSED DECIDUOUS TREE, EVERGREEN TREE, TREE LOCATOR SYMBOL & SPECIFIC PLANT CODE.

> ALL TREES PLANTED WITHIN MULCHED RINGS > REFER TO LANDSCAPE PACKAGE FOR PLANT SCHEDULE & ALL LANDSCAPE INSTALLATION DETAILS

PROPOSED MULCHED GARDEN BEDS > REFER TO PLANT CODE, PLANT SCHEDULE & ALL LANDSCAPE INSTALLATION DETAILS



& ALL LANDSCAPE INSTALLATION DETAILS PROPOSED COMPACTED CRUSHED ROCK PATHWAY

PROPOSED RAINGARDEN
> REFER TO PLANT CODE, PLANT SCHEDULE



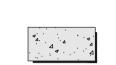
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DRIVEWAY / PATHS (REFER TO ARCHITECTURAL PLANS) > COLOUR & MIX TBC BY CLIENT PRIOR TO INSTALL

PROPOSED FEATURE PAVED AREAS

PROPOSED PLAIN CONCRETE OR EXPOSED AGGREGATE



PROPOSED LIGHT GREY FEATURE IN-SITU CONCRETE BENCH SEATING TO CAFE & THOROUGHFARE INTERFACE > POLISH & SEALED FINISH BY 'CONCRETE ARCHITECTURE'
> REFER TO LANDSCAPE INSTALLATION DETAILS
> COLOUR, MIX & FINISH TBC BY CLIENT PRIOR TO INSTALL

> COLOUR & FINISH REFER TO ARCHITECTURAL PLANS



FEATURE LANDSCAPE ROCK BOULDERS > VARYING SIZES: (MEDIUM - XLARGE) > GRANITE OR HILLVIEW QUARRIES



EXISTING SITE BOUNDARY > SCOPE OF WORKS WITHIN THIS BOUNDARY



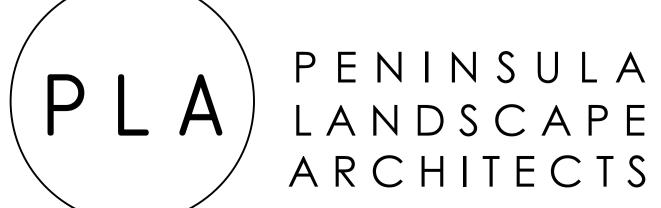
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—w— WATER TELECOM

— ELECTRICITY STORMWATER DRAIN & PIT SEWER & PIT

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G	06/09/22	LA DESIGN PACKAGE	DL.
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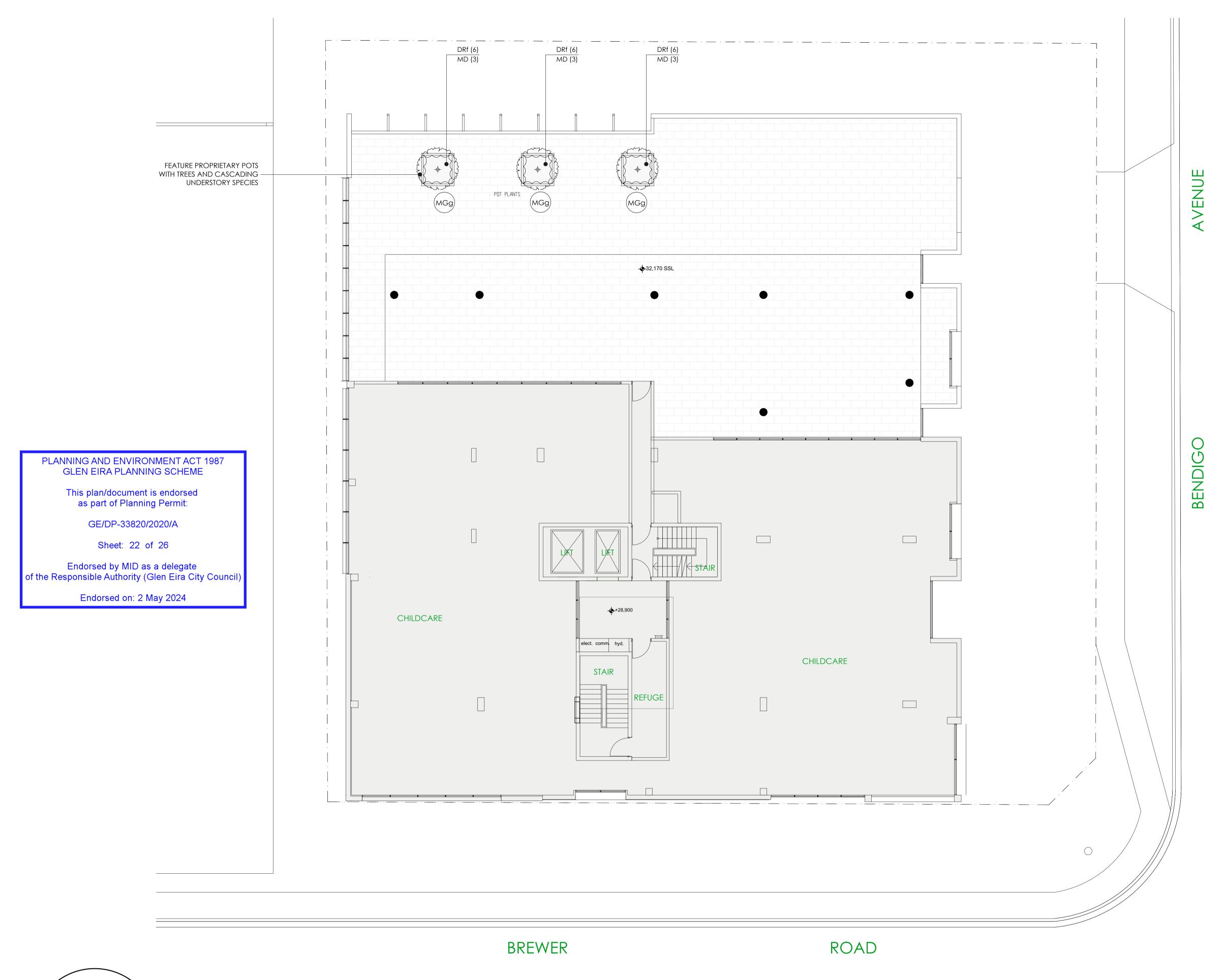
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VLY	PLA PROJECT: COMMERCIAL LANDSCAPE DESIGN	PROJECT DATE
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& VERIFY ERVICES.	PAGE TITLE:	PLA JOB REFER
	PLANTING PLAN 2. (FIRST FLOOR)	21-2371

PROJECT DATE: NORTH POINT: SCALE: H.CO PROPERTY 1: 100 @ A1 1: 200 @ A3 PLA JOB REFERENCE: revision: 21-2371 PAGE: L3



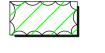
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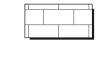
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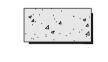
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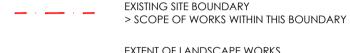
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— NDW — RECYCLED WATER —w— WATER TELECOM

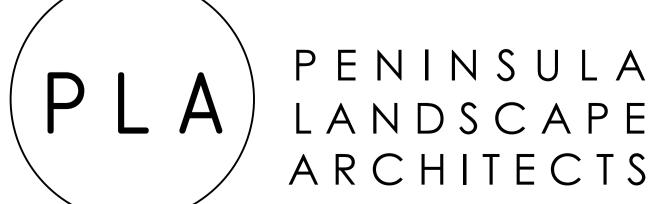
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STORMWATER DRAIN & PIT SEWER & PIT

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PUBLIC & PRIVATE OPEN SPACE MASTERPLANS CONTEMPORARY LANDS CAPE DESIGN TOWN PLANNING & LA CONSTRUCTION

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PLANTING PLAN 3. (SECOND FLOOR)	21-2371

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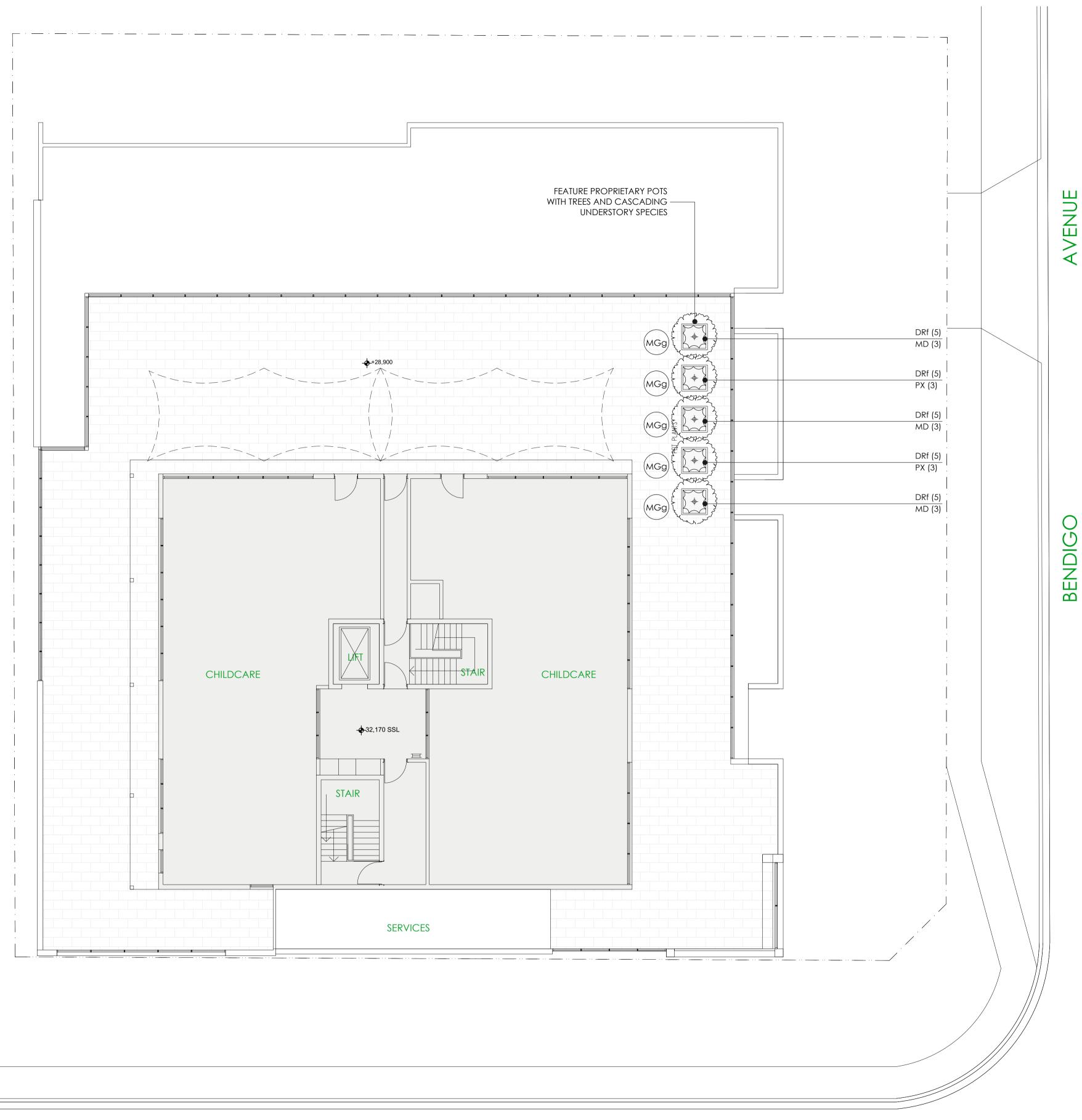
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revision:

PAGE: L4

1: 200 @ A3

SCALE:



ROAD BREWER



PLANNING AND ENVIRONMENT ACT 1987

GLEN EIRA PLANNING SCHEME

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GE/DP-33820/2020/A

Sheet: 23 of 26

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99 BREWER ROAD, BENTLEIGH, VIC	H.CO PROPERTY	1: 100 @ A1 1: 200 @ A3
PAGE TITLE:	PLA JOB REFERENCE:	revision:
PLANTING PLAN 4. (THIRD FLOOR)	21-2371	PAGE: L5

LEGEND

EXISTING TREE TO BE RETAINED

EXISTING TREE TO BE REMOVED

PROPOSED DECIDUOUS TREE, EVERGREEN TREE, TREE LOCATOR SYMBOL & SPECIFIC PLANT CODE. > ALL TREES PLANTED WITHIN MULCHED RINGS

& ALL LANDSCAPE INSTALLATION DETAILS

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PROPOSED FEATURE PAVED AREAS

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DANIEL LENKO | PRINCIPAL LANDSCAPE ARCHITECT

UNIQUE ARTWORK & FEATURE PLANTS.

info@peninsulalandscapes.com.au 0432 615 647

SITE PRIOR TO COMMENCING WORK.

STORMWATER DRAIN & PIT SEWER & PIT

—w— WATER

— TELECOM

— ELECTRICITY

EXTENT OF LANDSCAPE WORKS

PROPOSED COMPACTED CRUSHED ROCK PATHWAY > BAIRNSDALE TOPPINGS OR APPROVED SIMILAR > REFER TO LANDSCAPE INSTALLATION DETAILS

PROPOSED PLAIN CONCRETE OR EXPOSED AGGREGATE

DRIVEWAY / PATHS (REFER TO ARCHITECTURAL PLANS) > COLOUR & MIX TBC BY CLIENT PRIOR TO INSTALL

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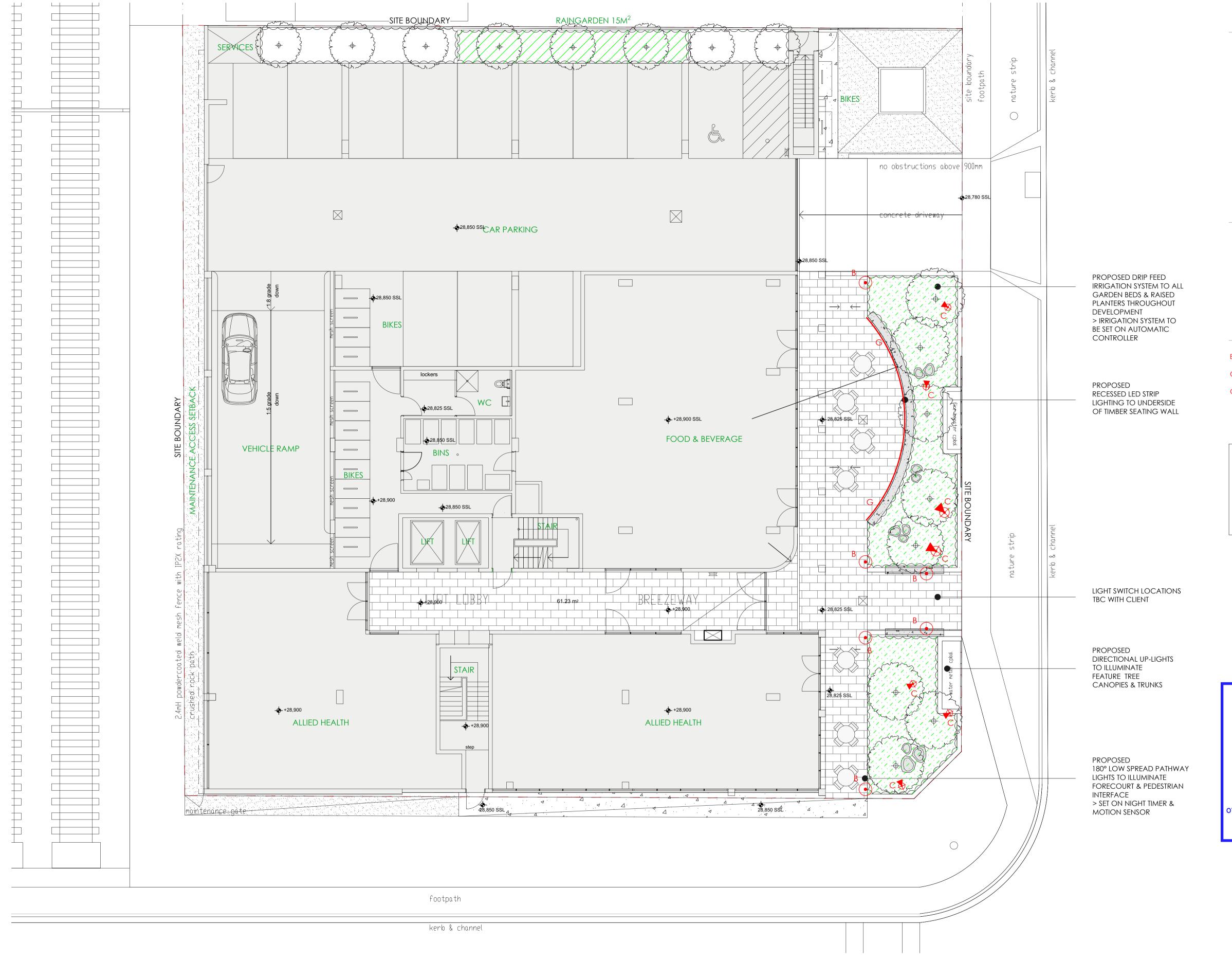
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> COLOUR, MIX & FINISH TBC BY CLIENT PRIOR TO INSTALL

PROPOSED MULCHED GARDEN BEDS > REFER TO PLANT CODE, PLANT SCHEDULE

PROPOSED RAINGARDEN

> REFER TO LANDSCAPE PACKAGE FOR PLANT SCHEDULE



LEGEND

PROPOSED AUTOMATIC DRIP FEED SYSTEM TO ALL GARDEN BEDS & RAISED PLANTERS > DESIGN & INSTALLATION TO BE CONFIRMED ONSITE > AUTOMATIC WEATHER CONTROLLER TO BE INSTALLED > CONNECTION TO EXISTING / NEW WATER TANKS, AS REQ.

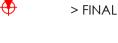
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— G — GAS — NDW — RECYCLED WATER —w— WATER — TELECOM

ELECTRICITY STORMWATER DRAIN & PIT __s ___ SEWER & PIT

LIGHTING LEGEND

PROPOSED UP-LIGHT & OR GARDEN LIGHT LOCATION > FINAL LOCATIONS TBC ONSITE



PROPOSED STAKE MOUNTED DIRECTIONAL UP-LIGHT > FINAL LOCATION & POSITIONING TBC ONSITE



PROPOSED RECESSED LED STRIP LIGHTING > LOCATION & INSTALL TBC ONSITE

LIGHTING OPTIONS

LTM -565 RECESSED RUNWAY LIGHT WITH 180° SPREAD BLACK

BLACK

LTM -400 HOODED DIRECTIONAL SPIKE LIGHT

G LTM - SOFT GLOW RECESSED LED STRIP LIGHTING

LIGHTING OPTIONS - MORNINGTON

ALL EXTERIOR LIGHTING, FINAL DESIGN, DRIVERS, CONNECTION & SETOUT TBC BY MARSHALL FROM 'LIGHTING OPTIONS' IN MORNINGTON

LIGHTING OPTIONS MORNINGTON E: office@lightingoptions.com.au P: (03) 5975 0911

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Sheet: 24 of 26

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21-2371

NORTH POINT:

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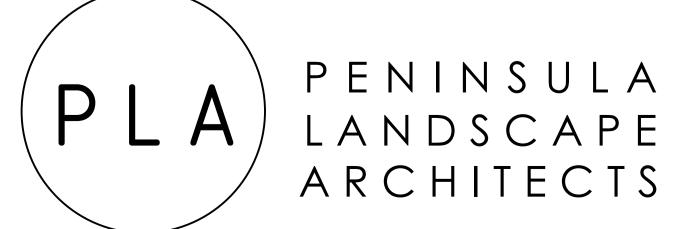
revision:

PAGE: L6

1: 300 @ A3

SCALE:

Endorsed on: 2 May 2024



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AUTHORITY REQUIREMENTS. CONTRACTOR TO INSPECT & VERIFY ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES.	PAGE TITLE:	PLA JOB REFERENCE:

LIGHTING & IRRIGATION

PLANTING SCHEDULE

TREES	
CODE	F

CODE	BOTANIC NAME	COMMON NAME	Н	W	PLANTED SIZE	QTY
MGg	Magnolia grandiflora	'Little Gem'	4.00	2.00	2.0M TALL	16
OEu	Olea europaea (Approx. 80-90yrs old)	'Verdale' (Large - Extra Large)	6.00	4.00	3.0M+TALL	8

LANDSCAPE ARCHITECT & H.CO TO SOURCE ALL FEATURE OLIVE TREES. FEATURE MATURE OLIVE TREES WITH GNARLED ARCHITECTURAL TRUNKS & EXPOSED CANOPIES

SHRUBS

CODE	BOTANIC NAME	COMMON NAME	Н	W	PLANTED SIZE	QTY
ACI	Acacia cognata	MINI COG	1.00	1.00	150 DIA POT	22
BSbc	Banksia spinulosa	'Birthday Candles'	0.50	1.50	150 DIA POT	7
СА	Correa alba	WHITE CORREA	1.50	1.50	350 DIA POT	29
Cocn	Convolvulus cneorum 'silver bush'	SILVER BUSH	0.91	0.61	350 DIA POT	18
SLap	Salvia leucantha	Mexican sage	1.00	1.00	150 DIA POT	10

RAIN GARDEN

TYPICAL TREE GUIDE

> REFER TO LANDSCAPE

75-100mm MULCH DEPTH FROM THE EDGE OF THE

PLANTING PIT. TREE TRUNK TO REMAIN CLEAR OF

MULCH & OR ANY OTHER **DEBRIS TO PREVENT**

TREE STEM TO BEYOND

THE EXCAVATED

COLLAR ROT.

UNDISTURBED

COMPACTED

SUB GRADE

LANDSCAPE DETAIL:

TREE PLANTING DETAIL (TYP)

PLANT SCHEDULE FOR

CORRECT SPECIES

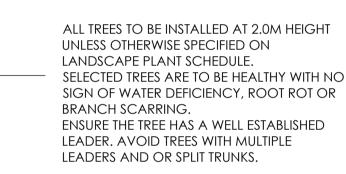
INSTALLATION SIZE

QUANTITY &

CODE						
DEp	Derwentia perfoliata	DIGGERS SPEEDWELL	0.60	1.20	150 DIA POT	9
САрр	Carex appressa	TALL SEDGE	1.00	0.75	150 DIA POT	12
PAo	Patersonia occidentalis	LONG LEAF PURPLE FLAG	0.50	0.50	150 DIA POT	26

GRASSES & GROUND COVERS

OKA33L3	& OROUND COVERS					
CODE	BOTANIC NAME	COMMON NAME	Н	W	PLANTED SIZE	QTY
AUs	Austrostipa stipoides	COAST SPEAR GRASS	1.00	1.00	150 DIA POT	10
CGI	Casuarina glauca	'Cousin It'	0.30	1.50	150 DIA POT	24
СН	Chrysocephalum apiculatum	COMMON EVERLASTING	0.30	1.00	150 DIA POT	27
Da	Dichondra argenta	DICHONDRA SILVER FALLS	0.10	1.00	150 DIA POT	78
DRf	Dichondra repens	SILVER FALLS	0.30	1.50	250 DIA POT	43
LCc	Lomandra confertifolia	LIME TUFF	0.30	0.30	150 DIA POT	28
MD	Monsteria deliciosa	Swiss Cheese Plant	1.50	1.00	300 DIA POT	18
MPar	Myoporum parvifolium	CREEPING BOOBIALLA	0.10	1.00	250 DIA POT	13
PX	Philodendron xanadu	Xanadu Philodendron	0.80	0.80	250 DIA POT	29
San	Santolina	COTTON LAVENDER	0.45	0.60	150 DIA POT	16
SMan	Senecio mandraliscae	BLUE CHALK STICKS	0.30	0.75	150 DIA POT	29



ALL TREES TO BE STAKED WITH x2 BLACK HARDWOOD STAKES (50 X 50 X 2400). 50mm BLACK HESSIAN TIE TO BE USED TO SECURE THE TREE WITH A FIGURE 8 TWIST APPROXIMATELY $\frac{1}{3}$ OF THE TREE HEIGHT.

WHEN TREE IS PLACED ENSURE TOP

OF ROOT BALL IS LEVEL WITH SURROUNDING SOIL & THAT THE TREE SITS LEVEL. PLANTING HOLE SHALL BE EXCAVATED

2-3 TIMES THE WIDTH OF THE ROOT BALL. ONCE THE TREE IS INSTALLED BACKFILL WITH SITE SOIL & WATER IMMEDIATELY.

CULTIVATED TOPSOIL TO FINISHED SURFACE LEVEL (F.S.L)

PLANTING PALLET



Olea europaea

Convolvulus cneorum

SILVER BUSH

TYPICAL PLANT GUIDE

PLANT SCHEDULE FOR

& INSTALLATION SIZE.

LARGE SHRUBS TO BE

HARDWOOD STAKES

& BLACK HESSIAN TIES

75mm MULCH DEPTH

FROM THE EDGE OF THE

PLANT STEM TO BEYOND

LIGHTLY AGITATE SIDES OF

ROOT BALL TO PROMOTE

EASY ROOT GROWTH

 $(50 \times 50 \times 1200)$

THE EXCAVATED

PLANTING PIT.

CULTIVATED

TOPSOIL

SUPPORTED WITH BLACK

> REFER TO LANDSCAPE

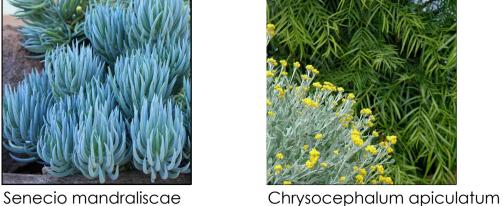
CORRECT SPECIES, QUANTITY

MATURE OLIVE

BLUE CHALK STICKS

Acacia cognata

LIMELIGHT / MINI COG



COMMON EVERLASTING

Dichondra argenta DRAINAGE CONNECTION DICHONDRA SILVER FALLS TO STORM WATER TO **ENGINEERS DETAIL**

INSPECTION PIPE WITH

CAP AS REQUIRED (TO ENGINEER'S DETAIL)

TANKING TO ALL SIDES

> REFER TO ARCHITECTS

PLANTER WALL AS PER

ENGINEERS DESIGN

TYPICAL IRRIGATION

SUPPLY LINE BY OTHERS

& ENGINEERS DETAIL

OF PLANTER

DETAIL 1:25

SELECTED PLANTS

ENGINEERS DETAIL

> REFER TO PLANTING PLANS

LOCATED 100mm ABOVE

90mm SLOTTED DRAINAGE

BASE OF PLANTER WITH MINIMUM

2% FALL FOR DRAINAGE OUTLET

PIPE CONNECTED TO LPD

OVERFLOW PIT TO STORMWATER

LANDSCAPE DETAIL:

PROPOSED RAISED LIGHTWEIGHT PLANTER (TYP)



Salvia leucantha **MEXICAN SAGE**

SURFACE OF RAINGARDEN TANKING TO ALL SIDES OF PLANTER > REFER TO ARCHITECTS &

This plan/document is endorsed as part of Planning Permit

KNOBBY CLUB-SEDGE

PLANNING AND ENVIRONMENT ACT 1987

GLEN EIRA PLANNING SCHEME

Ficinia nodosa

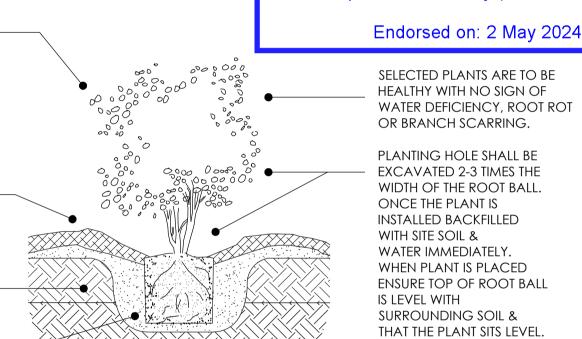
GE/DP-33820/2020/A

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Sheet: 25 of 26

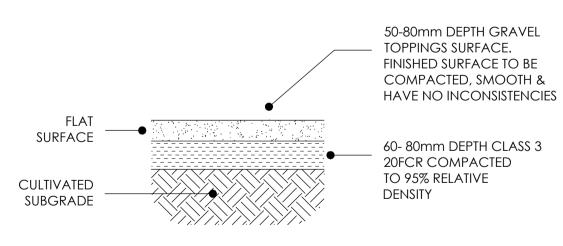
CULTIVATED

SUBGRADE



LANDSCAPE DETAIL:

SHRUB PLANTING DETAIL (TYP) DETAIL 1:10

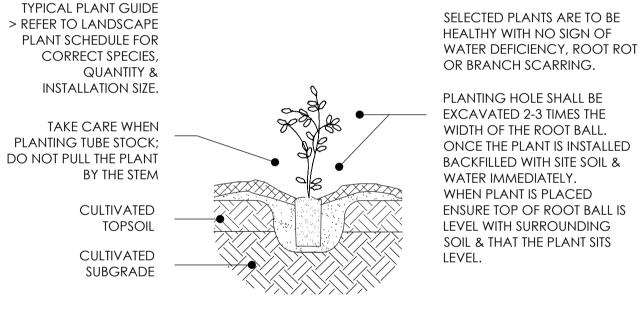


LANDSCAPE DETAIL: 7~ L7

GRAVEL SURFACE DETAIL (TYP) SECTION DETAIL 1:10

SECTION DETAIL 1:25

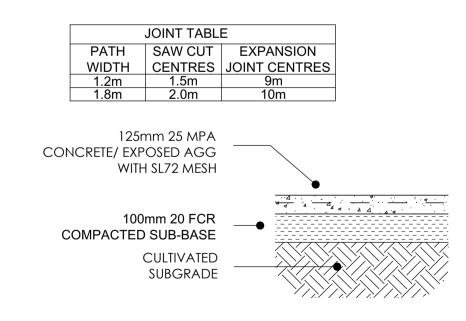
LANDSCAPE DETAIL:



LANDSCAPE DETAIL:

TUBE STOCK PLANTING DETAIL (TYP)

DETAIL 1:10



LANDSCAPE DETAIL:

CONCRETE SURFACE DETAIL (TYP) SECTION DETAIL 1:10

PROPOSED RAIN GARDEN (TYP) REO RODS (200mm LONG) TO BE DRIVEN INTO **GROUND & SPOT WELDED** TO REAR OF FLAT BAR @ MILD STEEL 1200 C/C (MAX) **EDGING** 150 x 6mm FLAT BAR 75mm MULCH LAYER PROUD OF FSL TO GARDEN BED WITH TAPER TO EDGE BARRIER

50-75mm APPROVED

SUBSURFACE DRIPLINE IRRIGATION AS REQUIRED

APPROPRIATE APPROVED

LIGHTWEIGHT SOIL MIX

ROOT ANCHOR NETTING

LAYER (FOR TREES ONLY)

100mm DEPTH SCREENINGS (NO FINES) TO APPROVAL

FILTER FABRIC TO ENGINEERS

SPECIFICATION

MAXIMUM PONDED LEVEL

CULTIVATED

TOPSOIL

100-200mm DEPTH IN CENTRE

20mm AGGREGATE

300-600mm

ROCK MULCH AT 50mm

BELOW ADJACENT EDGE

SANDY LOAM FILTRATION

LAYER (HEIGHT VARIES)

100mm COARSE SAND

150mm DRAINAGE LAYER OF

5-10mm GRAVEL SCREENINGS

NORTH POINT

1: 100 @ A1

1: 200 @ A3

REVISION:

PAGE: L7

SCALE:

TRANSITION LAYER

DRAINAGE CELLS TO **ENGINEERS SPECIFICATION**

MULCH LAYER

(BY OTHERS)

LANDSCAPE DETAIL: 6~ L7

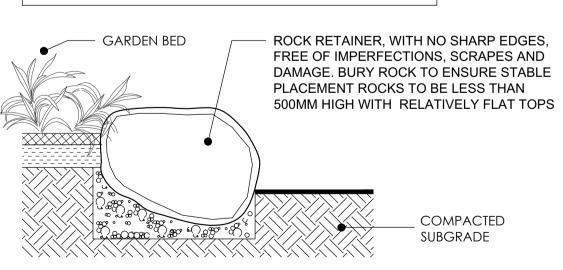
METAL EDGING DETAIL (TYP)

DETAIL 1:10

CULTIVATED

SUBGRADE

NOTE: CONTRACTOR IS TO ENSURE STABLE ROCK PLACEMENT WITH NO LOOSE ROCKS. BURY ROCKS SECURELY INTO CUT $(\frac{1}{3} MIN. EMBEDMENT)$



LANDSCAPE DETAIL: 9~ L7

ROCK DETAIL (TYP)

DETAIL 1:20



1~ L7

RESIDENTIAL & COMMERCIAL LANDSCAPE ARCHITECTURE

PUBLIC & PRIVATE OPEN SPACE MASTERPLANS CONTEMPORARY LANDSCAPE DESIGN TOWN PLANNING & LA CONSTRUCTION

WWW.PENINSULALANDSCAPES.COM.AU INFO@PENINSULALANDSCAPES.COM.AU DANIEL LENKO (M.La.Arch) | M: 0432 615 647

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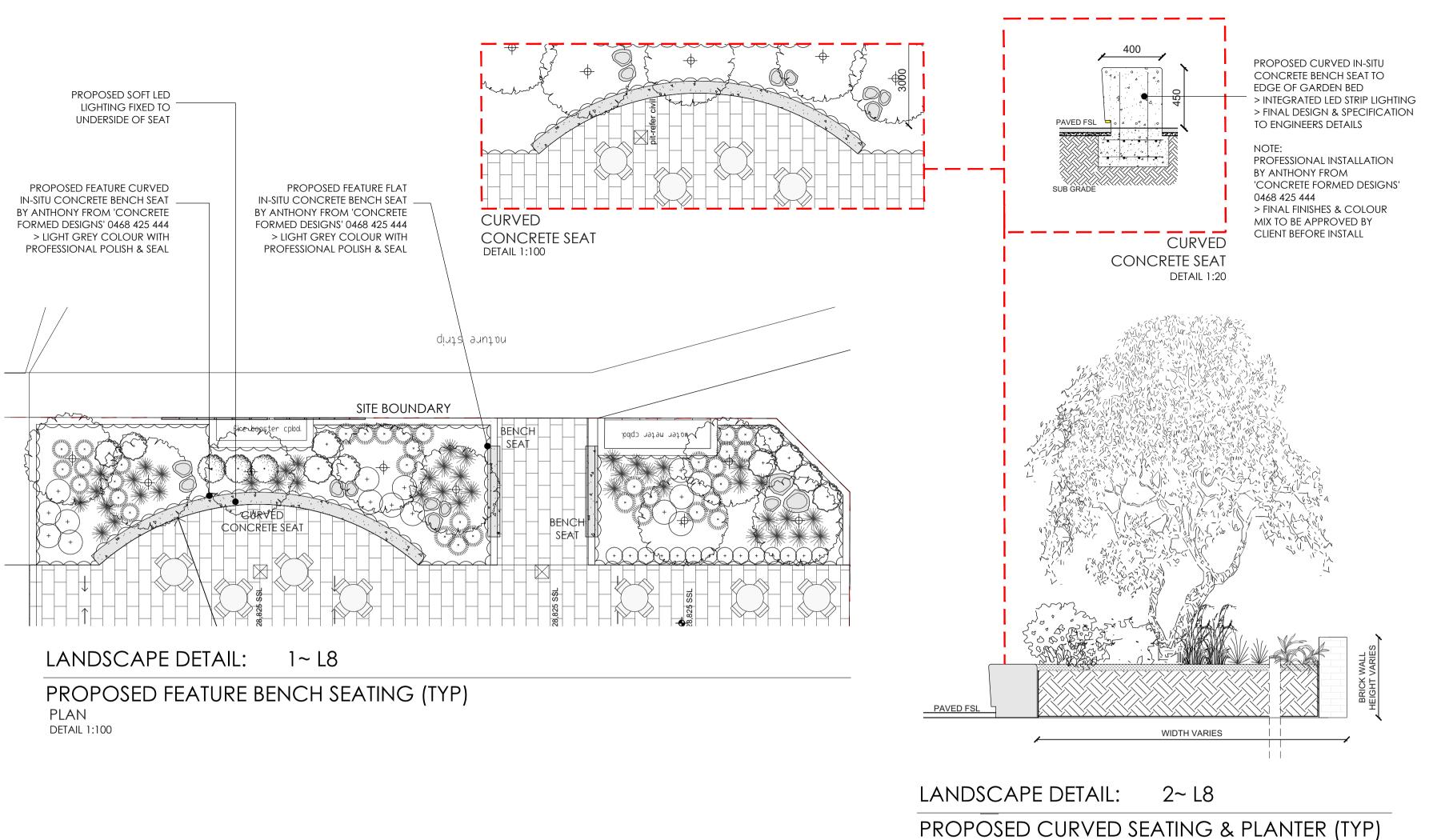
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BY OTHERS & SHALL COMPLY WITH ALL CODES & OTHER RELEVANT AUTHORITY REQUIREMENTS. CONTRACTOR TO INSPECT & VERIFY ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES.	

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PROPOSED 2no FEATURE IN-SITU CONCRETE FLAT BENCH SEATS TO TOP OF BRICK WALLS > 125mm CANTILEVER TO BOTH SIDES OF WALL > DESIGN & SPECIFICATION TO ENGINEERS DETAILS PROFESSIONAL INSTALLATION BY ANTHONY FROM 'CONCRETE FORMED DESIGNS' 0468 425 444 BENCH BENCH > FINAL FINISHES & COLOUR SEAT MIX TO BE APPROVED BY CLIENT BEFORE INSTALL FLAT BENCH SEATS WIDTH VARIES

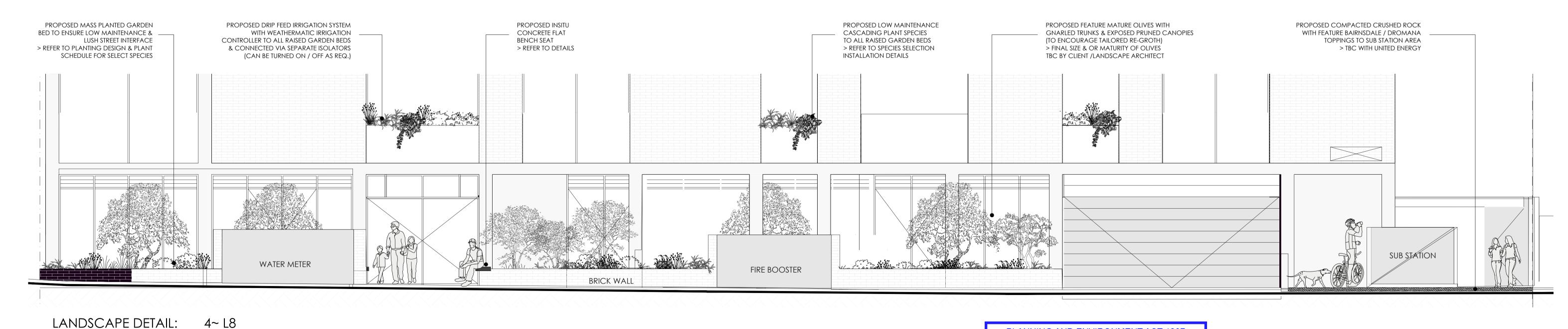
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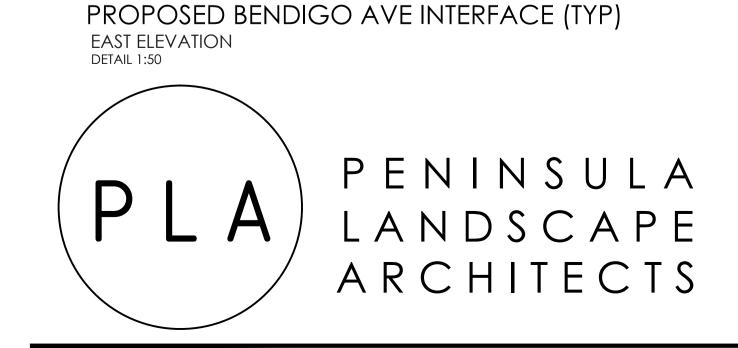
PROPOSED BENCH SEATING & PLANTER (TYP)

ELEVATION DETAIL 1:25

LANDSCAPE NOTES

- Contractor to verify location of all underground services prior to commencement of work. Remove weeds from all areas shown on the drawings as garden bed and lawn. Herbicide
- Grade site into garden beds, lawn or gravel areas. Adjust grading accordingly when water
- tracks or ponding is apparent. Determine pH of soil using pH kit available at most nurseries. The soil should have a pH
- slightly acidic to neutral (pH 5.5 to 7.0). If outside of this range contact your local nursery to obtain advice on improving the pH level. Plant tolerance of high or low pH
- Clay soils should be checked for responsiveness to gypsum which can allow plant roots to penetrate the soil. If required, add gypsum according to manufacturer's directions.
- Minimise cultivation of existing soil and improve with organic material such as well rotted manures, soil improvers or compost prepared to AS.4454-2003. Top dress existing soil with this matter and cover with mulch. If existing topsoil is not available then imported topsoil that complies with AS.4419-2003 should be used.
- 7. Plant selection shall be as per the plant schedule in locations as shown on the drawings. Plant quantities are to be confirmed by the contractor and any discrepancies between the plant schedule and plan are to be reported to the Landscape Architect before proceeding. Plants are to have well developed root systems and be free of pest and
- A drip watering system should be installed to all garden beds and connected to a rainwater tank if available. If unavailable, a rainwater tank should be sized and installed as per plumbing regulations and local guidelines. Builder to confirm location and style on
- Apply organic mulch to all garden bed areas to a depth of 75mm as per planting details. Recommended sources of mulch should be Pine or local common Eucalyptus. Rare timbers such as Red Gum or Jarrah should not be used.
- Seasol is an ideal fertiliser to apply upon initial planting. Seasol targets roots and promotes healthy & balanced growth. Phostogen is an ideal liquid fertiliser that can be applied to the entire garden every three months. Individual plant species have varying
- requirements. Consult your local nursery for advice. All timber products to be treated pine, recycled or plantation grown. Jarrah, Red Gum or Native (White) Cypress Pine (Callitris columellaris) should not be used unless demonstrated that they are a recycled product.
- Stake trees for one to two years as per detail. Use two or three 38x38x1800 HW stakes per tree and fasten with 50mm fabric ties.
- All climbers require wire or trellis climbing frame to be attached to the adjacent surface. Unless otherwise noted on plan, use timber edging as per detail between all garden bed,
- crushed rock paths & lawn areas.
- Areas shown as lawn on the drawings are to be re-graded to provide smooth contours and raked to remove soil clods and rubble. It is recommended that lawn areas be seeded with non-invasive grass species such as: Queensland Blue-Grass (Dicantheum sericeum), Red-leg Grass (Bothriocholoa macra), Weeping Grass (Microlaena stipoides), Creeping Bent Grass (Agrostis stolonifera), Clustered Wallaby Grass (Danthonia racemosa), Kentucky Blue-Grass (Poa pratensis), Tall Fescue (Festuca arundinacea). Water lawn areas during establishment in accordance with State guidelines as advised by Local Water Authority.
- 16. Follow-up maintenance should be undertaken every 4-6 weeks for 2 years following establishment. Dead or diseased plants should be replaced. Continue to monitor for weed species and remove as required. Eradicate any pest animals or insects. Continue to water plants according to individual species' moisture needs, seasonal conditions and as advised by Local Water Authority. All plants and trees to be monitored and pruned as required, according to AS 4373 (Pruning of Amenity Trees). Mulch to be replenished annually in Spring.





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18/03/22

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ELEVATION

DETAIL 1:25

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PLANNING AND ENVIRONMENT ACT 1987 GLEN EIRA PLANNING SCHEME

> This plan/document is endorsed as part of Planning Permit:

> > GE/DP-33820/2020/A

Sheet: 26 of 26

Endorsed on: 2 May 2024 ALL DIMENSIONS, LEVELS & UNDERGROUND SERVICES.

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PLA PROJECT: PROJECT DATE: COMMERCIAL LANDSCAPE DESIGN MAR 2022 CLIENT: 99 BREWER ROAD, BENTLEIGH, VIC

H.CO PROPERTY 1: 100 @ A1 1: 200 @ A3 PLA JOB REFERENCE REVISION: LANDSCAPE DETAILS 2. 21-2371 PAGE: L8

NORTH POINT

SCALE: