# GLENORCHY PLANNING AUTHORITY ATTACHMENTS MONDAY, 7 OCTOBER 2024



# TABLE OF CONTENTS:

# PLANNING

- 5. PROPOSED USE AND DEVELOPMENT DEMOLITION, BUILDINGS AND WORKS FOR A COMMERCIAL PREMISES (BUSINESS AND PROFESSIONAL SERVICES) - 2 REGINA STREET & MILL LANE GLENORCHY
  - 1: GPA 2 Regina Street Glenorchy......2



наллария поре		A SUCH	<b>JAWS</b> ARCHITECTS	
Final contraction conservations of the test and the second service and the second service of the contraction provides and the second service of the	A CONTRACTOR OF CONTRACTOR ADDRESS OF THE ADDRESS O	ann a aige anns a chairte a chairteann an an anns an anns anns anns anns a	MOLLARY VERY OF REPORT DRIVEN AND ADDRESS AND ADDRESS ADDR ADDRESS ADDRESS ADD	
PHAR <b>E</b> S	Pharos Properties Pty Ltd	for	2 REGINA STREET COMMERCIAL	PROJECT
3 2	2	REVISION	STATUS	DRAWING
Const. Frances Without any Set. Int Review	Development Application	DESCRIPTION	DEVELOPMENT APPLICATION	u,
2011,202,20 1711,202,202,3	17/02/2024	DATE	APPLICATION	
DATE 17/02/2024 DRAWN EW CHECKED HL ACC. N069222066 ACCREDITED DESIGNER HL ACC. N069222066		SCALE	DRAWING NAME	
17/02/2024 EW HL HL ACC. N0692220660		AS SHOWN @ A3	COVER PAGE	



DATE RECEIVED 28 Feb 2024 APPLICATION No PLN-24-050 PROPERTY OFFICE

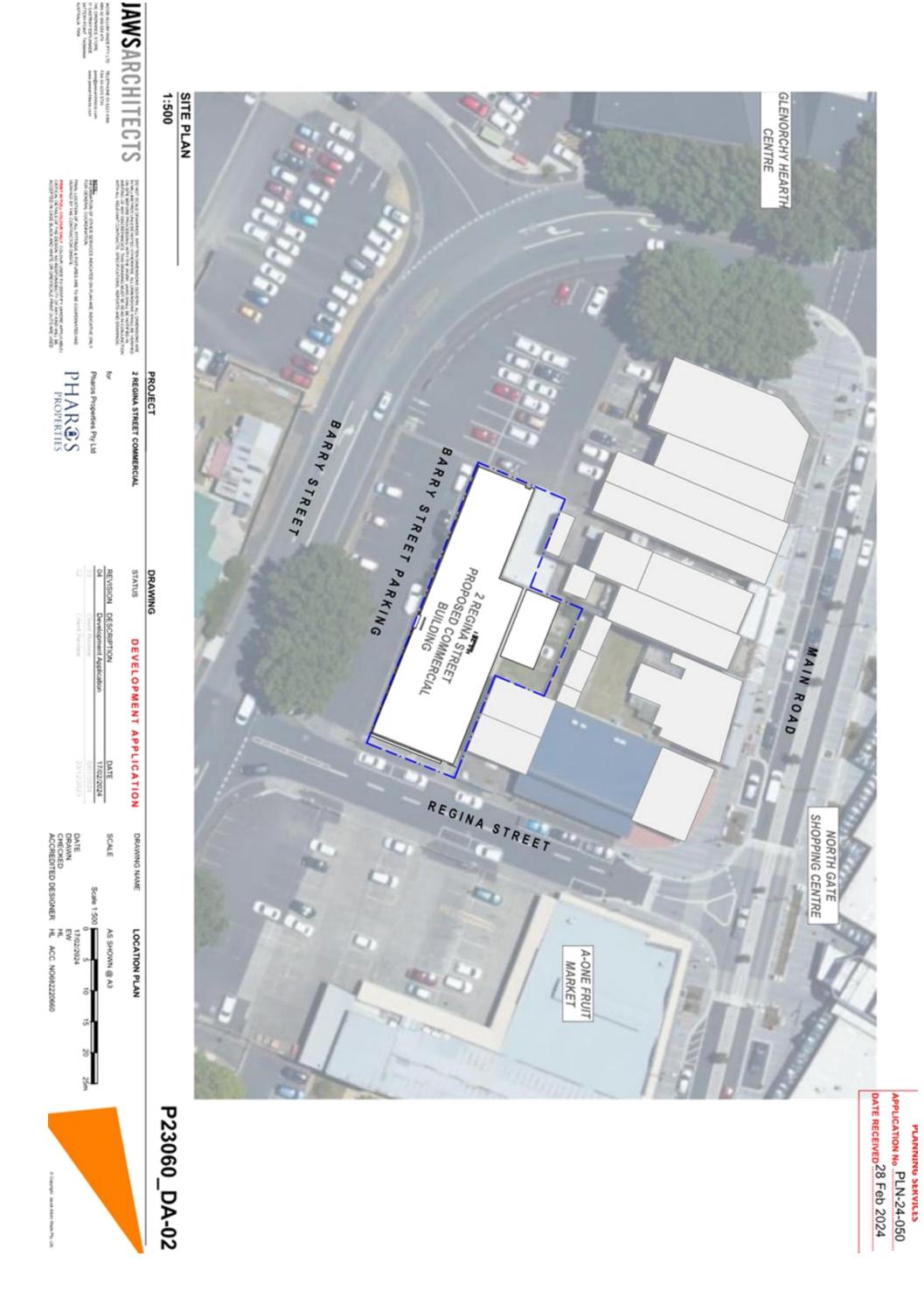


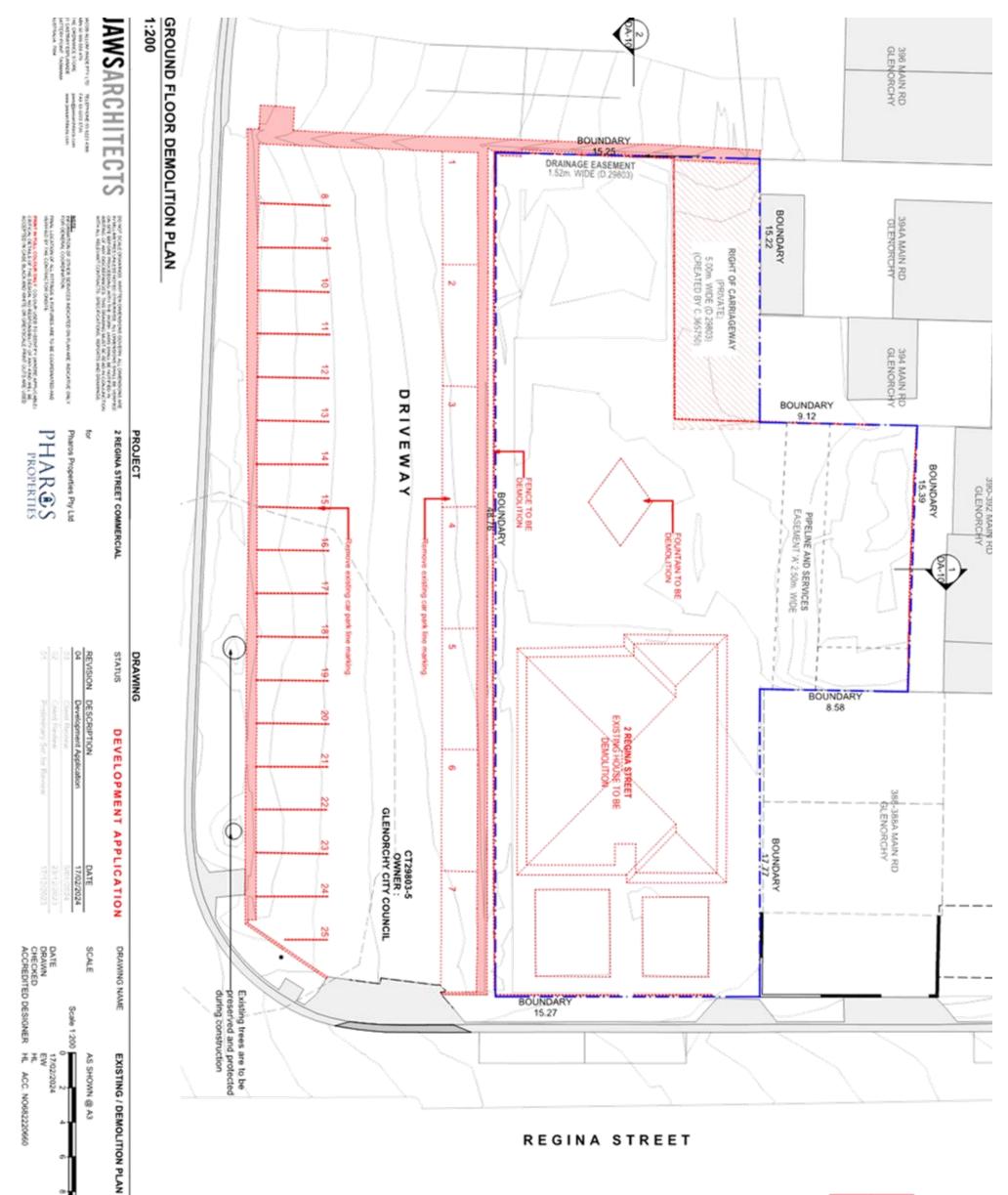
# 2 REGINA STREET COMMERCIAL BUILDING

SITE INFORMATION	
Land Title Reference	178446/1
Wind Classification	Site Classification to AS 4055-2006
Soil Classification	Site Classification to AS 2870-2011
Climate Zone 7	(www.abcb.gov.au.map)
BAL Level	No areas of bushfire prone vegetation > Tha within 100m of the building
Alpine Area	BCA Figure 3,7.5.2
Corrosion Environment	For steel subject to the influence of salt water. breaking suif or heavy industrial areas, refer to BCA section 3.4.2.2 & BCA Table 3.4.4.2. Cladding and fixings to manufacturer's recommendations
Other Hazards N/A	High wind, earthquake, filoeding, landslip, dispersive solist, sand duries, mine subsidence, landfill, snow & ice or other relevant factors
Total Area Site:	877 m2
House existing	144 m2
Building Area proposed:	Refer Drawings
Deck / Patio Area	NA
ACCREDITED DESIGNER	8
Designer	¥
Accreditation Number	682220660

NO	DESCRIPTION	REV
DA-01	COVER PAGE	8
DA-02	LOCATION PLAN	2
DA-03	EXISTING / DEMOLITION PLAN	2
DA-04	ELEVATIONS - EXISTING	8
DA-05	GROUND FLOOR PLAN - PROPOSED	8
DA-06	LEVEL1 FLOOR PLAN - PROPOSED	8
DA-07	LEVEL 2 FLOOR PLAN + PROPOSED	2
DA-08	ELEVATIONS - PROPOSED	ç
60-VQ	ELEVATIONS - PROPOSED	ŝ
DA-10	SECTIONS - PROPOSED	8
DA-11	3M ANEWS	2
DA-12	37 102000	2









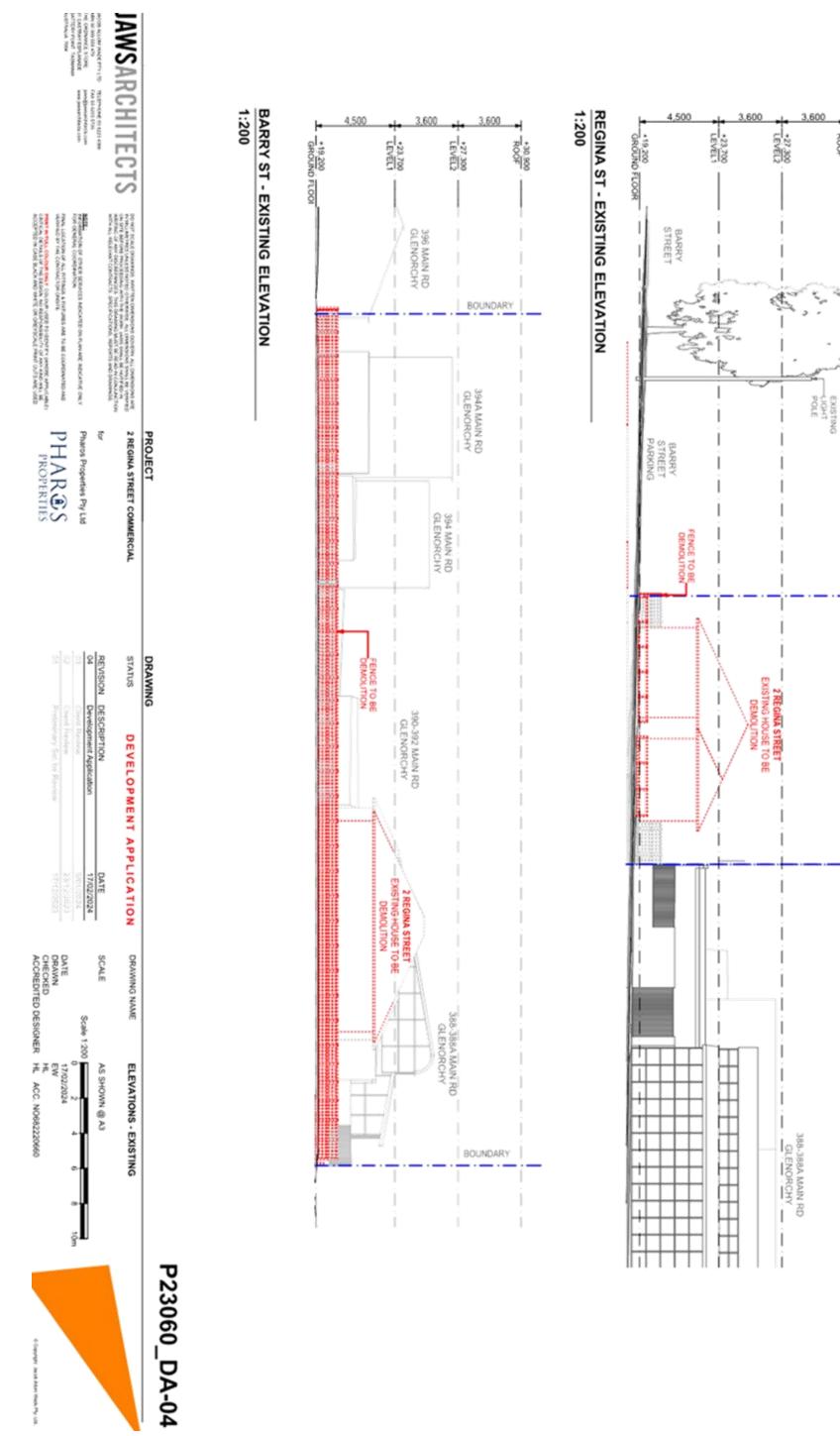
APPLICATION No PLN-24-050

GLENORCHY CITY COUNCIL PLANNING SERVICES

EXISTING AREA

SITE AREA EXISTING HOUSE AREA

877 m 166 m



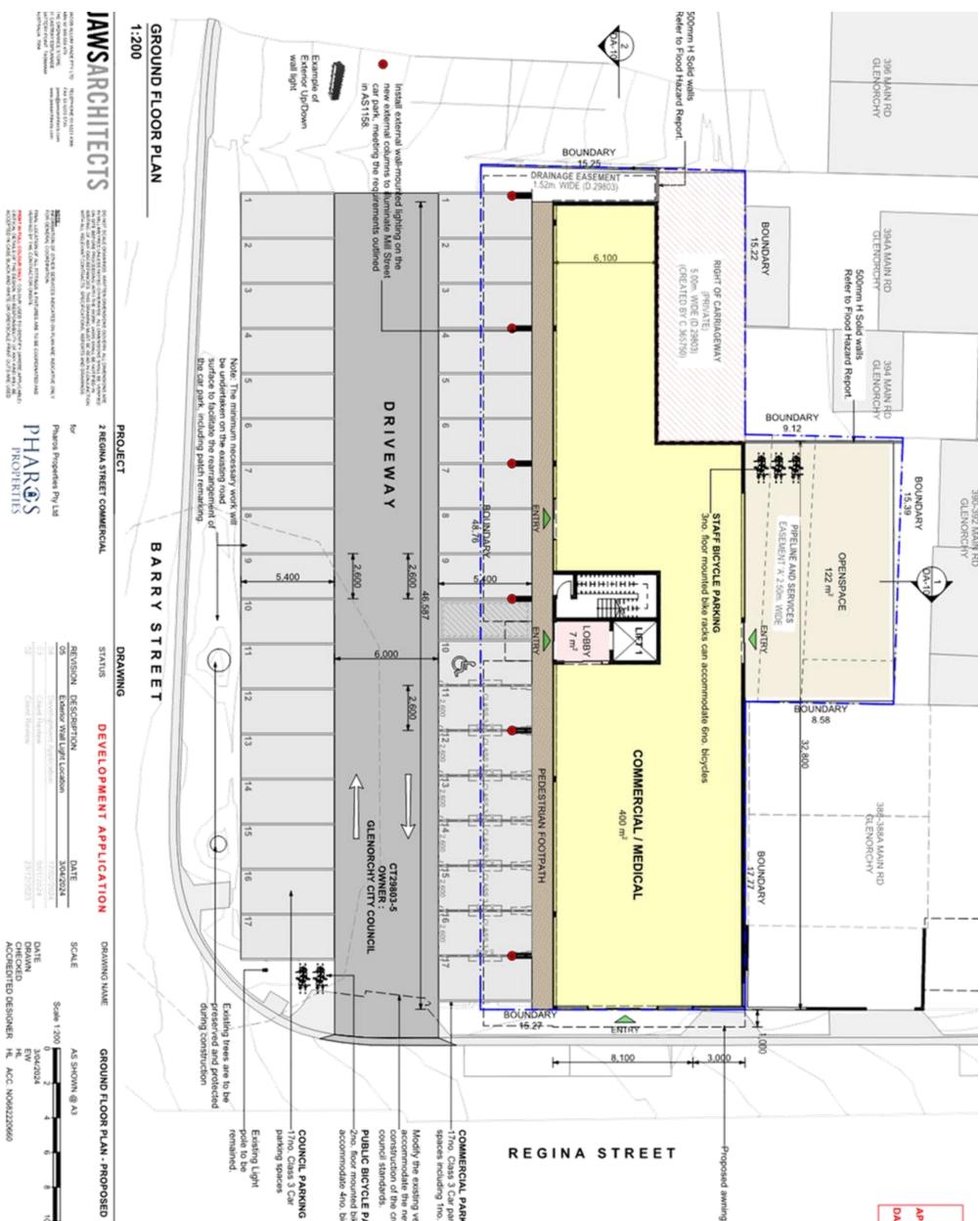
1	щ	-			Щ		10
l							16
l	П						١ĝ
1	h	-	-		ΗH		iĝ
Į	щ		-	-	ΗН		14
1	4			_	Ш		1
1							5
1	ГП						
	S			 	 		

R00F

BOUNDARY

BOUNDARY

_			
	DATE RECEIVED 28 Feb 2024	APPLICATION No PLN-24-050	PLANNING SERVICES





APPLICATION No. : PLN-24-050

DATE RECEIVED: 31/07/2024

Proposed awning above footpath.

R	F	G	ı	N	Δ	ST	R	F	FT	
	•	~	٠		~	~ .		•	-	

COMMERCIAL PARKING -17no, Class 3 Car parking spaces including 1no. DDA

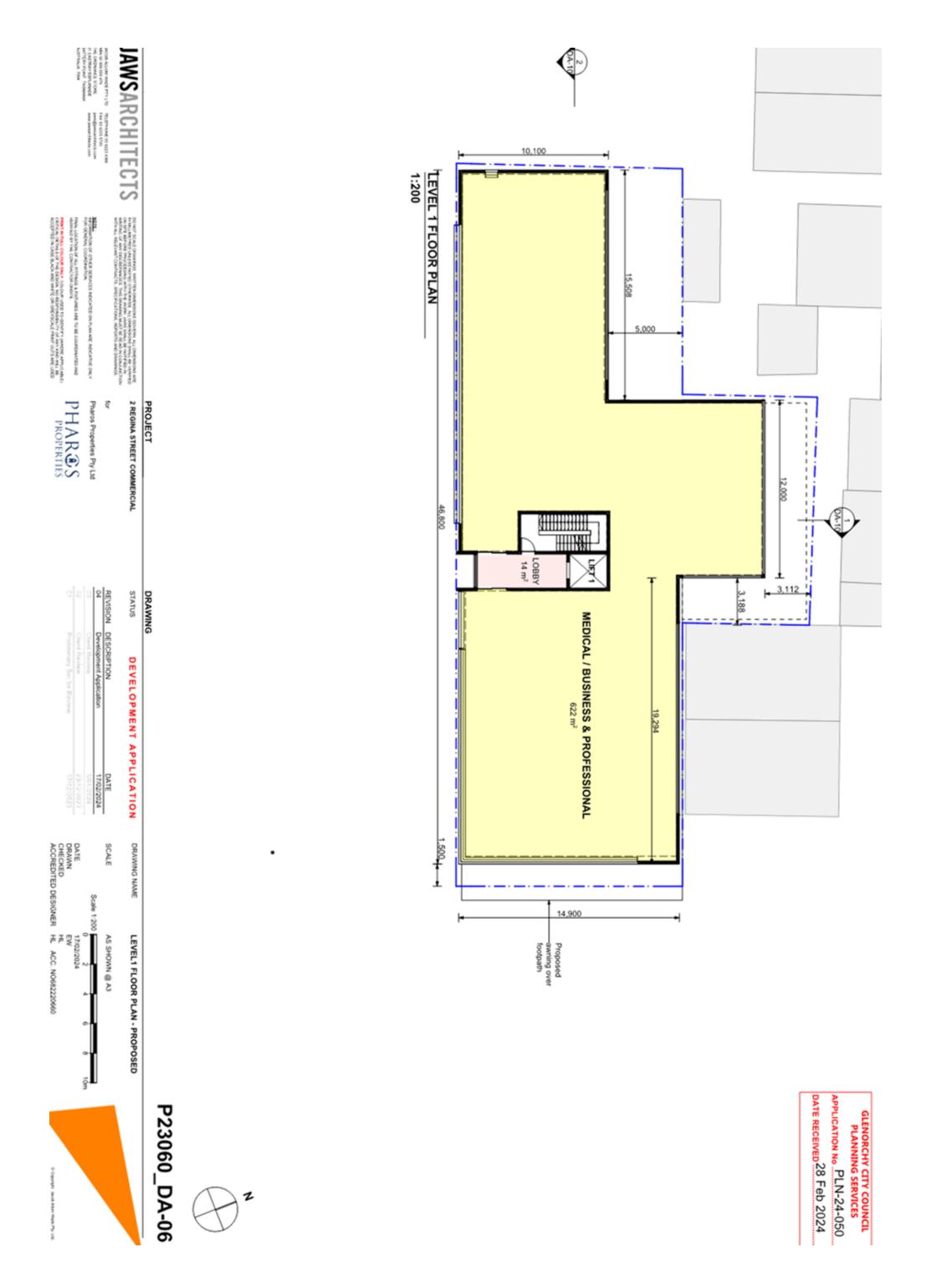
Attachments - Glenorchy Planning Authority - 7 October 2024

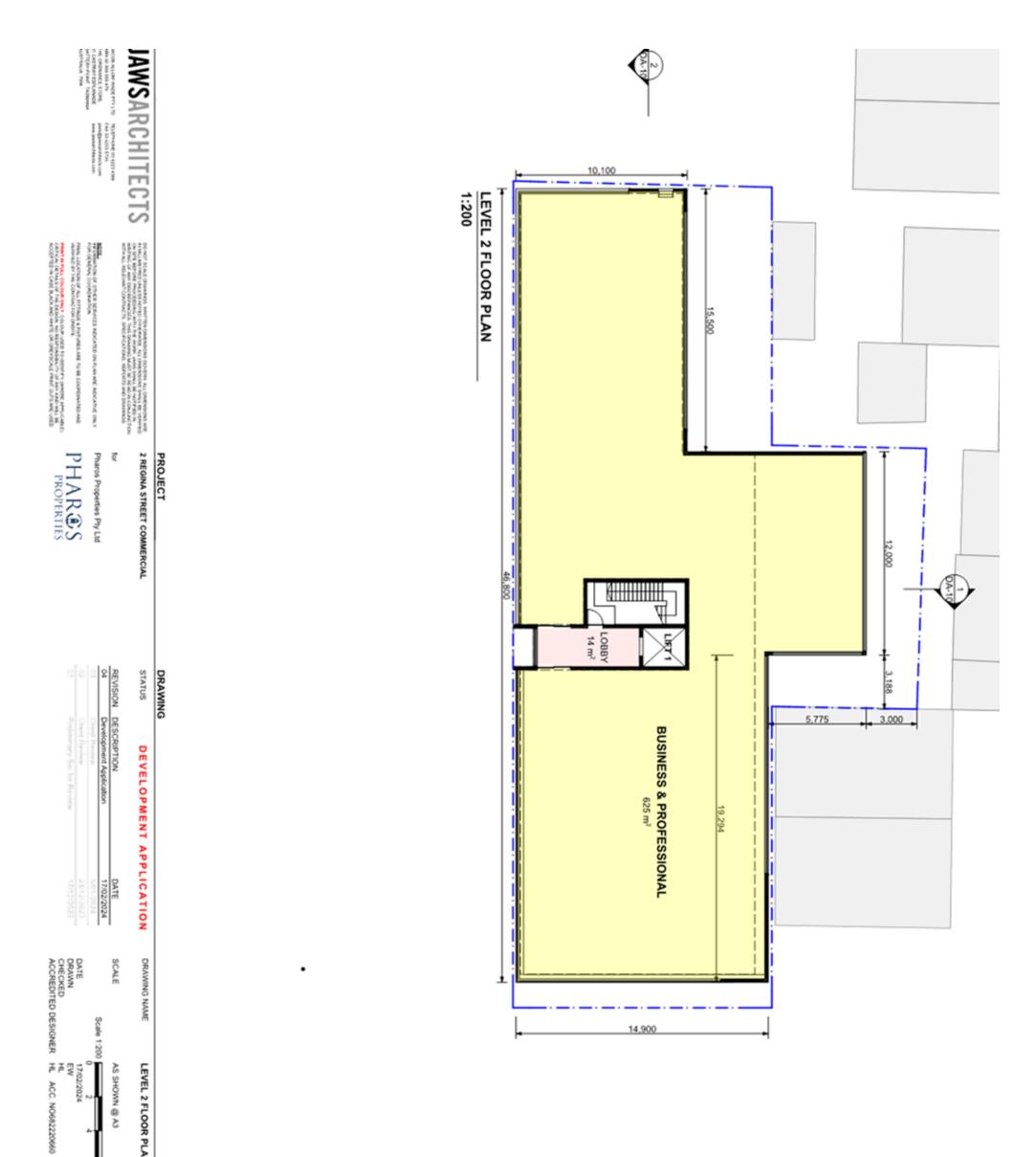
Modify the existing vehicle crossover accommodate the new driveway. The construction of the crossover to meet council standards.

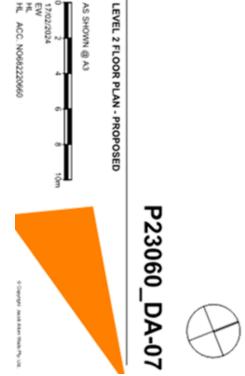
PUBLIC BICYCLE PARKING -2no, floor mounted bike racks can accommodate 4no, bicycles

P23060\_DA-05

z

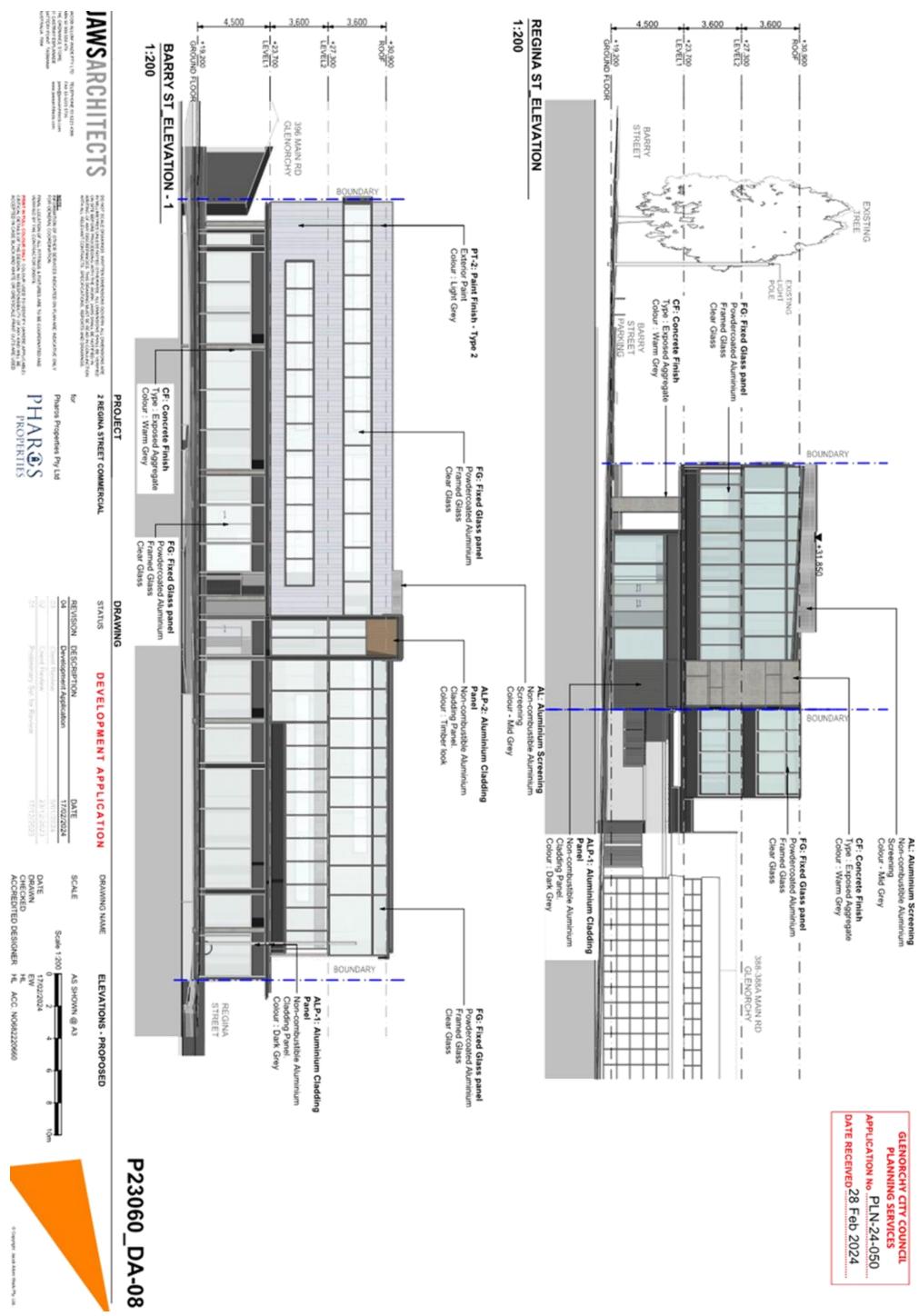


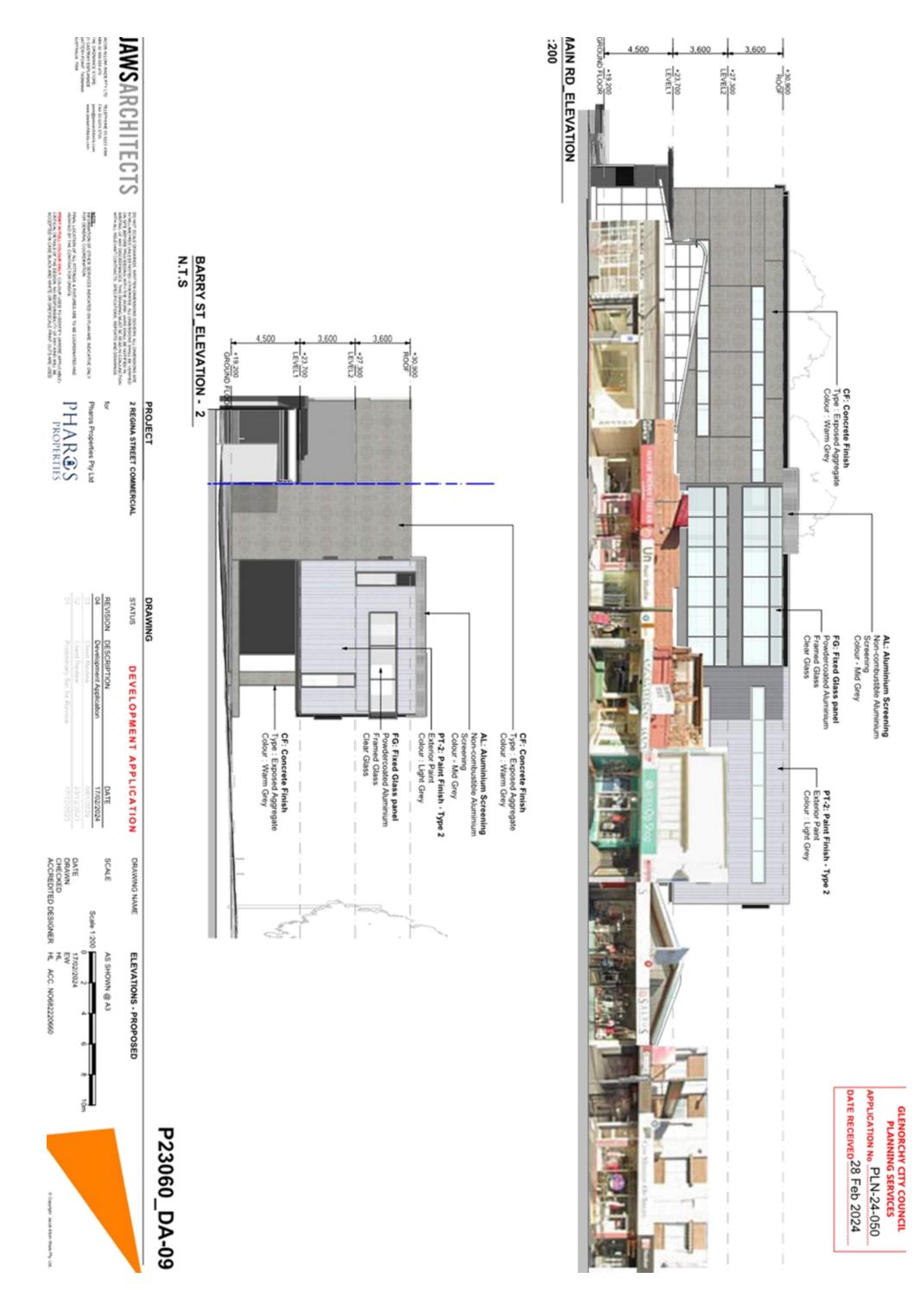


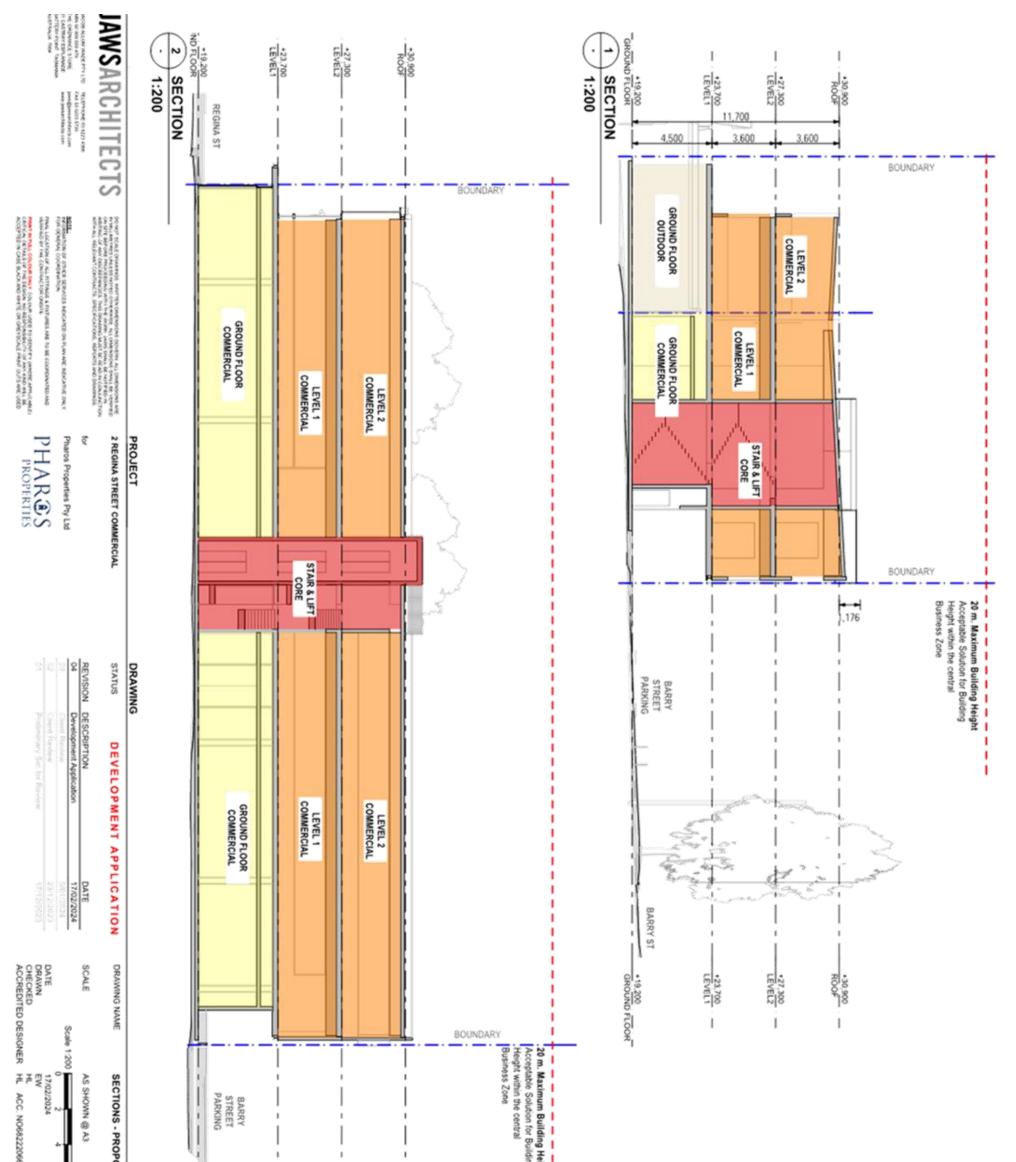


z



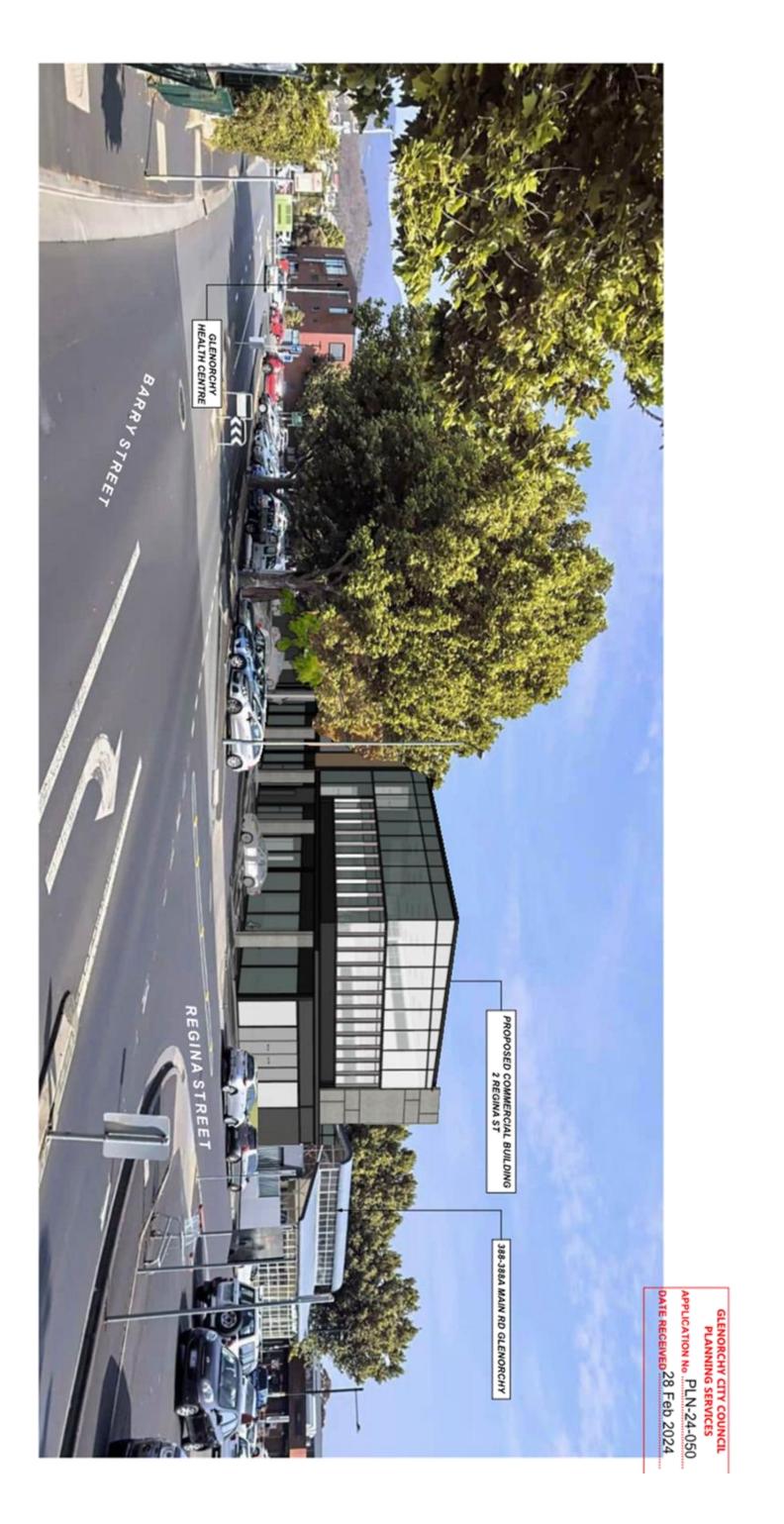






660 6 8 10m	POSED	GROUND FLOOR	+23,700 LEVEL1	+27.300 LEVEL2	+30.900 ROOF	ling ht	GLENO PLA APPLICATIO DATE RECE
di Chapringto i Janua Admin Maduling Stat.	P23060_DA-10						GLENORCHY CITY COUNCIL PLANNING SERVICES APPLICATION No. PLN-24-050 DATE RECEIVED 28 Feb 2024

		PROJECT	DRAWING	6			
<b>JAWS</b> ARCHITECTS	CONTRACTOR OF A CONTRACT OF A	2 REGINA STREET COMMERCIAL	STATUS	DEVELOPMENT APPLICATION	APPLICATION	DRAWING NAME	3D VIEWS
そうひか おとしま ひをおため サイド いたり 一切たたち それのた ひとんだい たまち	within day, may broken (contribution), projected and proc. Superports were preserved a	for	REVISION	DESCRIPTION	DATE	SCALE	AS SHOWN @ A3
Â	NOTE:	Disasse Dessention Dist i vi	Ŷ	Development Application	17/02/2024		
<u>و</u>	PROVINGING OF CONTRACTORY ADVISED ON PLANAGE ADVISED IN THE ADVISED INTO ADVISED IN THE ADVISED INTO A	Lungung modelings huy Log	00	Classed Rheiseley	10000000		
ADDURATING ADDURATING ADDURATING	PINAL LOCATION OF ALL PITTINGS & PLATURES ARE TO BE CONTRAWNED AND	D C U V I V U V V V V V V V V V V V V V V V	2	Court Review	2012/2023	DATE	17/02/2024
	Andreas and the stand of the contrast contrast and con	PROPERTIES		Propositionary Set for Review		CHECKED HL AND MANN	HE ACC MONOTONIC
	CREATERN OF THE REGISTER AND REPORT OF ANY					ACCREDITED DESIGNER	HL ACC. N068222064





8

Image: Additional of the end of	ad views - I	3D VIEWS - BARRY STREET N.T.S
PROJECT 2 REGINA STREET COMMERCIAL for Pharos Properties Pty Ltd PHAR ÈS PROPERTIES	3D VIEWS - REGINA STREET N.T.S	
DRAWING   STATUS DEVELOPMENT APPLICATION   REVISION DESCRIPTION DATE   04 Development Application 17/02/2024   03 Sand Revision Strength   04 Development Application 17/02/2024   03 Sand Revision Strength   04 Sand Revision Strength   05 Provide and Strength Strength		
DRAWING NAME 3 SCALE A DATE 11 DRAWN CHECKED DESIGNER H		
3D VIEWS AS SHOWN @ A3 17/02/2024 EW HL ACC: NO692220660		







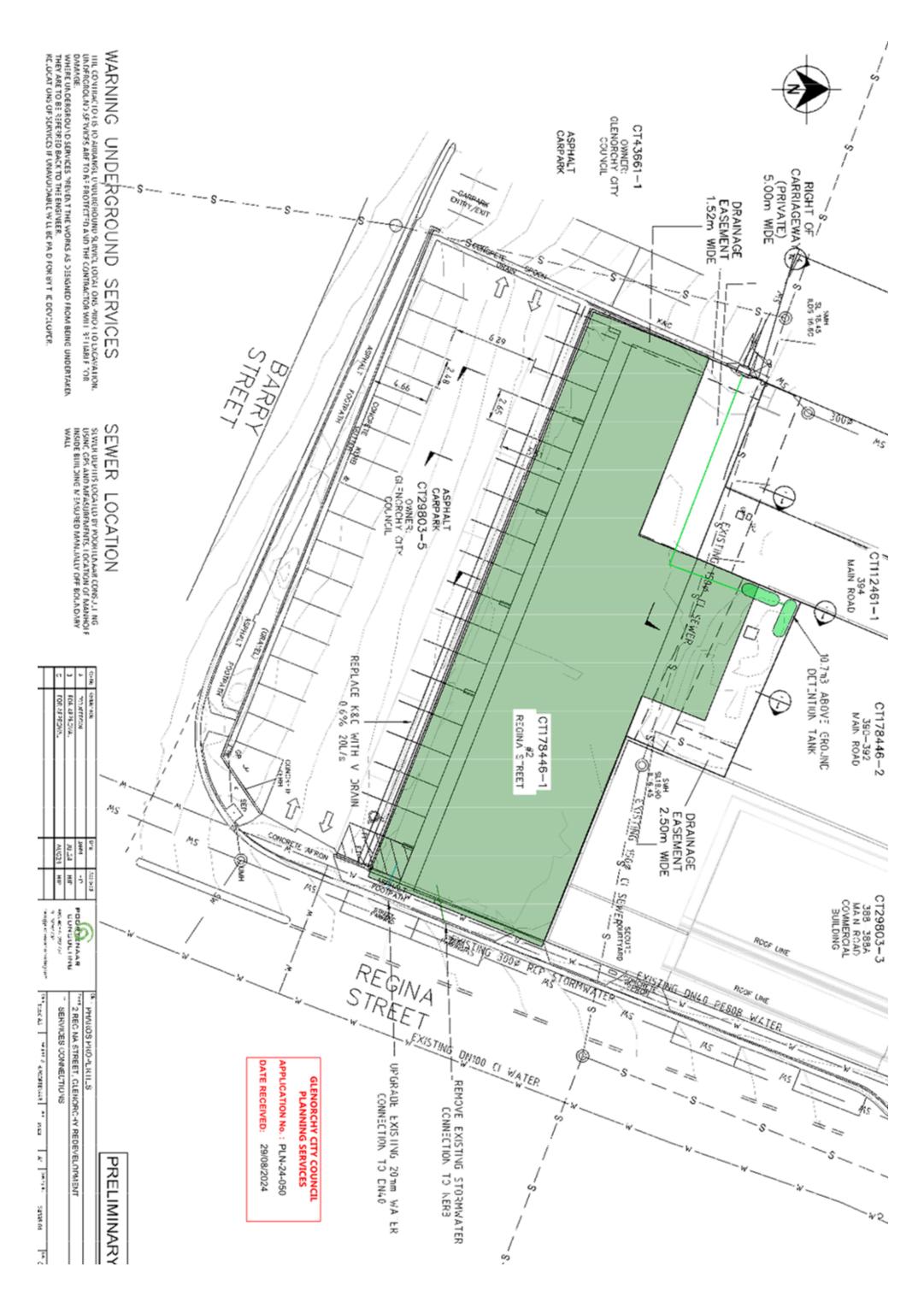
Minis al 2000 (SE 476) Tris Californes (SE 1006) Tris Californes (SE 1006) Tris Californes (Se 1006) Tris Californes (Se 1006) Martinos (Se 1	AR	While every effort has been mad development as it would appear
NOT: PERSONANCES OF OTHER SERVICES ADJUNCTIO ON PLAN AND ADJUNCTION ONLY TOP ORDERING COORDENANCES PRAN, LUCATION OF ALL RETIRED & FORTUNES AND TO BE COORDENANTED AND ADJUNCTOR PERSONAL TOP ORDER AND ADJUNCTION OF THE ADJUNCTION ADJUNCTION PRANT IN TAIL COORDER DAY. COORDENANCES THE RETORNEY ANALYSIS AND ADJUNCT ADJUNCT OF THE COORDER DAY. COORDENANCES THE RETORNEY ANALYSIS AND ADJUNCT ADJUNCT OF THE COORDER DAY. COORDENANCES THE RETORNEY ANALYSIS AND ADJUNCT	50 word Schaul, Orkawang), selecting conjensions (conjens a), conjensions and even a laternary selection with compensation of compensations served as the particular of an obscillation, and the source selection served as conversion and the compensation of the compensation of an obscillation and the antimatic of and concentration, their development watch for an or conversion and all concentrations and concentrations. Selection compensation of an or conversion and all concentrations are concentration.	While every effort has been made to accurately represent the scale and mass of the development as it would appear if built, we cannot guarantee complete accuracy.*
Pharos Properties Phy Ltd PHAR © S PROPERTIES	2 REGINA STREET COMMERCIAL	PROJECT
	STATUS REVISION DESCRIPTION	DRAWING
	DATE	
DATE 2/04/2024 DRAWN EW CHECKED HL ACC. NO682220660 ACCREDITED DESIGNER HL ACC. NO682220660	DRAWING NAME SCALE	
2/04/2024 EW HL ACC. NO682220660	ARTIST IMPRESSION AS SHOWN @ A3	



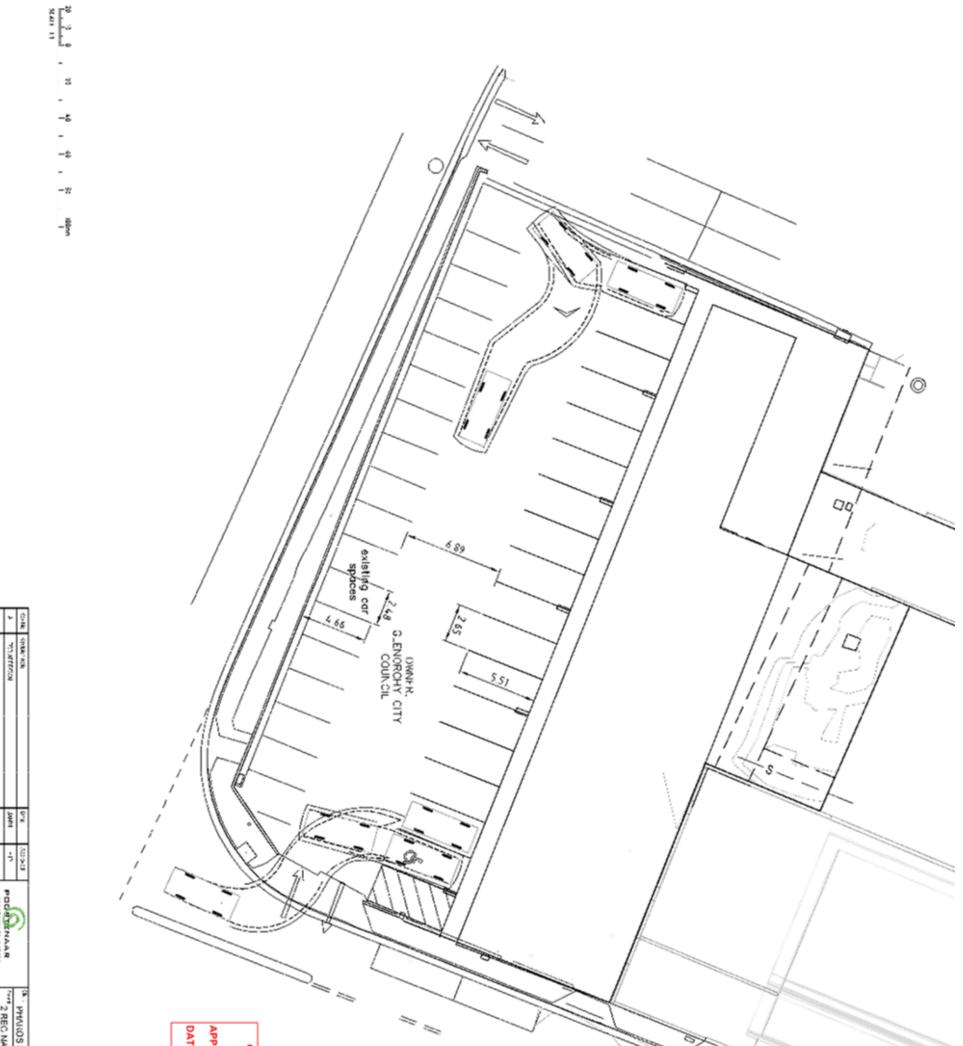
NOTE : this is an artist's impression only. While every effort has been made to accurately represent the scale and mass of development as it would accurate if built we cannot automntee complete accuracy











IN .. INTROCE A MEN. TRUE ... NOT N DATE W SELFS 7

÷

UUNUULING 10.00

PRELIMINARY

APPLICATION No. : PLN-24-050 DATE RECEIVED: GLENORCHY CITY COUNCIL PLANNING SERVICES 29/08/2024

Attachments - Glenorchy Planning Authority - 7 October 2024

#

1

3

1

11

17 111

11

1



# **Submission to Planning Authority Notice**

Application details	
---------------------	--

Council Planning Permit No.	PLN-24-050
Council notice date	12/03/2024
TasWater Reference No.	TWDA 2024/00294-GCC
Date of response	09/08/2024
TasWater Contact	Phil Papps
Trade Waste Contact	n/a
Phone No.	0474 931 272
Response issued to	
Council name	GLENORCHY CITY COUNCIL
Contact details	gccmail@gcc.tas.gov.au
Development details	
Address	2 REGINA ST, GLENORCHY
Property ID (PID)	9405867
Description of development	Business and Professional Services Building (Offices &
Schedule of drawings/documents	Medical Consulting rooms)

Prepared by	Drawing/document No.	Revision No.	Issue date
Jaws Architects	Site Plan / P23060_DA-02	04	17/02/2024
Jaws Architects	Floor Plans / P23060_DA-05,06,07	04	17/02/2024
Poortenaar Consulting	Services plan / 24395-01	A	Jan 2024
Poortenaar Consulting	Footings Section/Sewer Location	A	Jan 2024

### Conditions

Pursuant to the *Water and Sewerage Industry Act* 2008 (TAS) Section 56P(1) TasWater imposes the following conditions on the permit for this application:

### **CONNECTIONS, METERING & BACKFLOW**

 A suitably sized water supply with metered connection and sewerage system and connection to the development must be designed and constructed to TasWater's satisfaction and be in accordance with any other conditions in this permit.

Tasmanian Water & Sewerage Corporation Pty Ltd GPO Box 1393 Hobart, TAS 7001 <u>development@taswater.com,au</u> ABN: 47 162 220 653

Page 1 of 3



- Any removal/supply and installation of water meters and/or the removal of redundant and/or installation of new and modified property service connections must be carried out by TasWater at the developer's cost.
- Prior to commencing use of the development, any water connection utilised for the development must have a backflow prevention device and water meter installed, to the satisfaction of TasWater.

### **56W CONSENT**

4. Prior to the issue of the Certificate for Certifiable Work (Building) and/or (Plumbing) by TasWater the applicant or landowner as the case may be must make application to TasWater pursuant to section 56W of the Water and Sewerage Industry Act 2008 for its consent in respect of that part of the development which is built within a TasWater easement or over or within two metres of TasWater infrastructure.

### DEVELOPER CHARGES

- 5. Prior to TasWater issuing a Certificate(s) for Certifiable Work (Building) and/or (Plumbing), the applicant or landowner as the case may be, must pay a developer charge totalling \$11,223.72 to TasWater for water infrastructure for 6.388 additional Equivalent Tenements, indexed by the Consumer Price Index All groups (Hobart) from the date of this Submission to Planning Authority Notice until the date it is paid to TasWater.
- 6. Prior to TasWater issuing Certificate(s) for Certifiable Work (Building) and/or (Plumbing), the applicant or landowner as the case may be, must pay a developer charge totalling \$17,714.07 to TasWater for sewerage infrastructure for 10.082 additional Equivalent Tenements, indexed by the Consumer Price Index All groups (Hobart) from the date of this Submission to Planning Authority Notice until the date it is paid to TasWater.

### DEVELOPMENT ASSESSMENT FEES

7. The applicant or landowner as the case may be, must pay a development assessment fee of \$403.51 to TasWater, as approved by the Economic Regulator and the fees will be indexed, until the date paid to TasWater. The payment is required within 30 days of the issue of an invoice by TasWater.

## Advice

### General

For information on TasWater development standards, please visit <u>https://www.taswater.com.au/building-and-development/technical-standards</u> For application forms please visit <u>https://www.taswater.com.au/building-and-development/development-application-form</u>

### **Developer Charges**

For information on Developer Charges please visit the following webpage – <u>https://www.taswater.com.au/building-and-development/developer-charges</u>

### Water Submetering

As of July 1 2022, TasWater's Sub-Metering Policy no longer permits TasWater sub-meters to be installed for new strata developments. Please ensure plans submitted with the application for



Certificate(s) for Certifiable Work (Building and/or Plumbing) reflect this. For clarity, TasWater does not object to private sub-metering arrangements. Further information is available on our website (<u>www.taswater.com.au</u>) within our Sub-Metering Policy and Water Metering Guidelines.

### Service Locations

Please note that the developer is responsible for arranging to locate the existing TasWater infrastructure and clearly showing it on the drawings. Existing TasWater infrastructure may be located by a surveyor and/or a private contractor engaged at the developers cost to locate the infrastructure.

- (a) A permit is required to work within TasWater's easements or in the vicinity of its infrastructure. Further information can be obtained from TasWater.
- (b) TasWater has listed a number of service providers who can provide asset detection and location services should you require it. Visit <u>https://www.taswater.com.au/building-anddevelopment/service-locations</u> for a list of companies.
- (c) Sewer drainage plans or Inspection Openings (IO) for residential properties are available from your local council.

### 56W Consent

The plans submitted with the application for the Certificate for Certifiable Work (Building) and/or (Plumbing) will need to show footings of proposed buildings located over or within 2.0m from TasWater pipes and will need to be designed by a suitably qualified person to adequately protect the integrity of TasWater's infrastructure, and to TasWater's satisfaction, be in accordance with AS3500 Part 2.2 Section 3.8 to ensure that no loads are transferred to TasWater's pipes. These plans will need to also include a cross sectional view through the footings which clearly shows;

- (a) Existing pipe depth and location relative to footings;
- (b) Where buildings overhang TasWater easements and/or pipes the above ground clearance must be no less than 2.7m;
- (c) Footings must be located no closer than 1.0m from the ouside pipewall of the sewer;
- (d) The line of influence from the base of the footing must pass below the invert of the pipe and be clear of the pipe trench and;
- (e) A note on the plan indicating how the pipe location and depth were ascertained.
- (f) The location of the property service connection and sewer inspection opening (IO).

### Declaration

The drawings/documents and conditions stated above constitute TasWater's Submission to Planning Authority Notice.