8/08/2024

Jenny Wang Co-owner 72 Sproules Rd Snug, TAS 7054



72 SPROULES ROAD, SNUG, TAS 7054 – LANDSLIP RISK ASSESSMENT

Geo-Environmental Solutions Pty Ltd (GES) were contracted in May 2022 by Jenny Wang to provide a geotechnical assessment to assess landslide hazard management for a property located at 72 Sproules Road, Snug (The Site), which lays within the Kingborough Interim Planning Scheme mapped low landslide zone (please refer to the document, 'GES_72 Sproules Rd Snug_LRA report.pdf'). The recently completed extension to the existing building along with the existing building has now been re-classified as a short-term or visitor accommodation. Hence, GES has undertaken further assessment for the updated building class and issued this addendum memo which should be read in conjunction with the 2022 GES Landslide Risk Assessment (LRA) report.

It is understood that all building works on the site have been completed (refer Appendix A for As-Built Drawings) and hence our landslip risk assessment does not cover recommendations or risk evaluation during the construction phase of works. Also, since the only change in the building on site is the classification from residential dwelling (Class 1) to short-term/visitor accommodation (Class 3), a couple of additional performance criteria of E3.6.2 P1 and E3.6.2 P2 need to be addressed (Refer Appendix B). Since E3.6.2 P1 'Vulnerable use is of an overriding benefit to the community, in terms of significant long term social or economic community benefits' has an acceptable solution as "Vulnerable use is for visitor accommodation.", only E3.6.2 P2 need to be assessed as there are no acceptable solutions as per the Kingborough Interim Planning Scheme.

Assuming that the recommendations made in the 2022 report issued by GES have been implemented on site, the development satisfies the conditions of E3.6.2 P2 of the Kingborough Interim Planning Scheme 2015.

I trust this memo meets your current requirement, please do not hesitate to contact undersigned for any further queries or should site conditions depart from the above observations and assumptions.

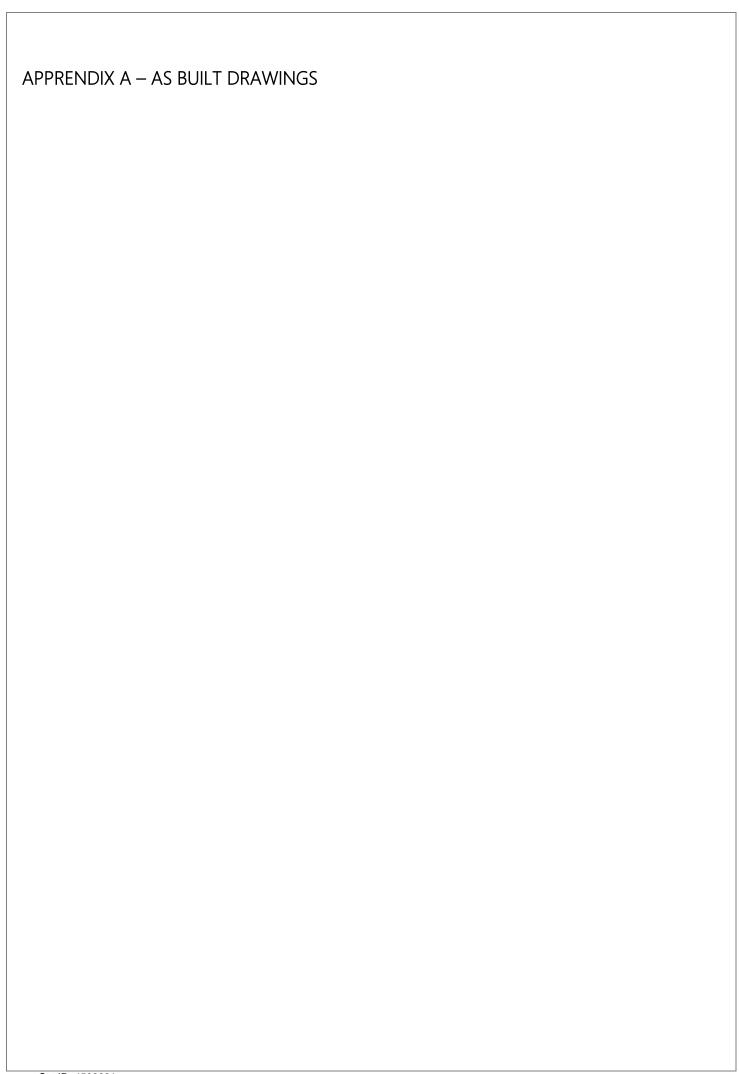
Regards,

Vinamra Gupta Senior Geotechnical Engineer

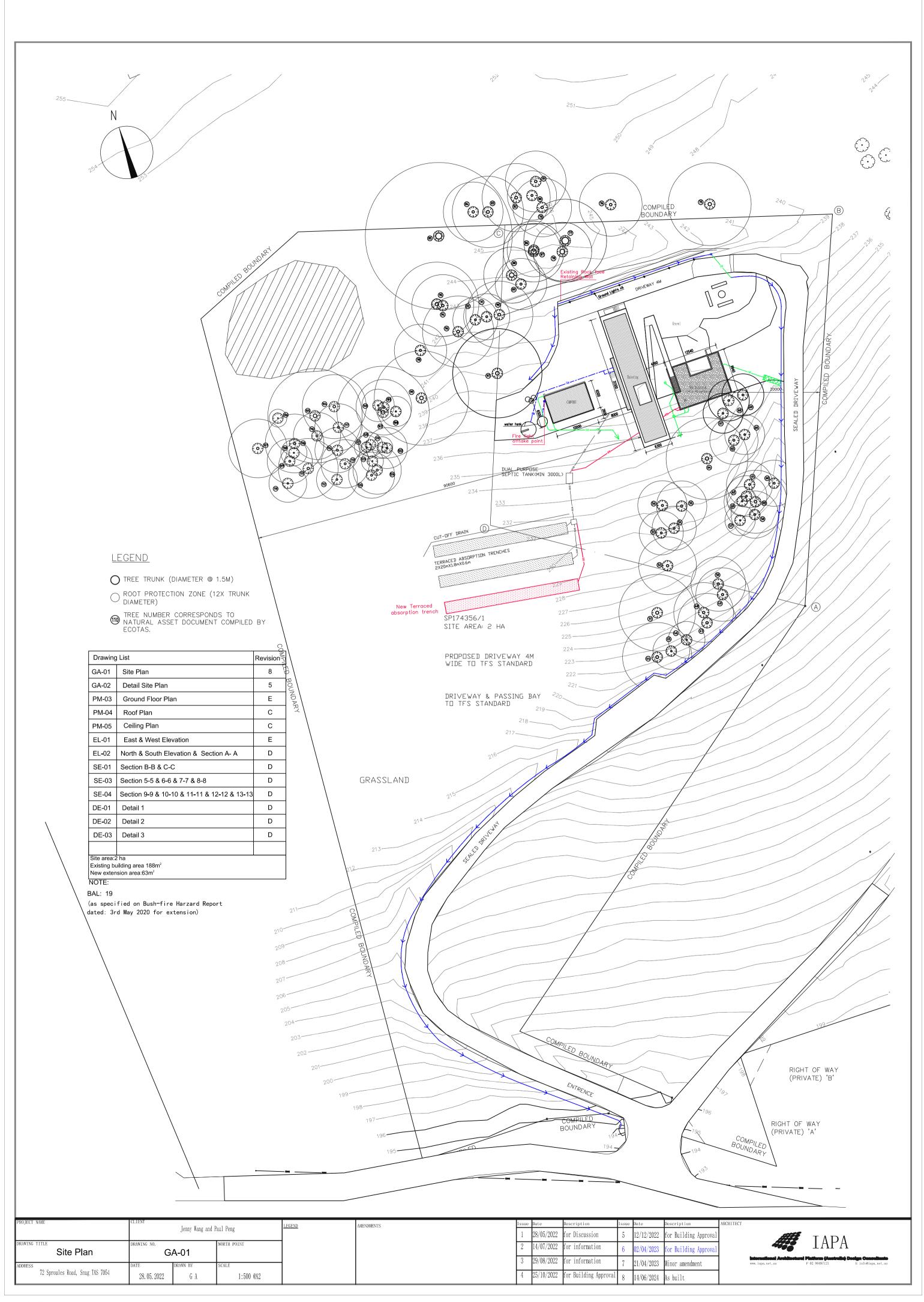
Geo-Environmental Solutions Pty Ltd

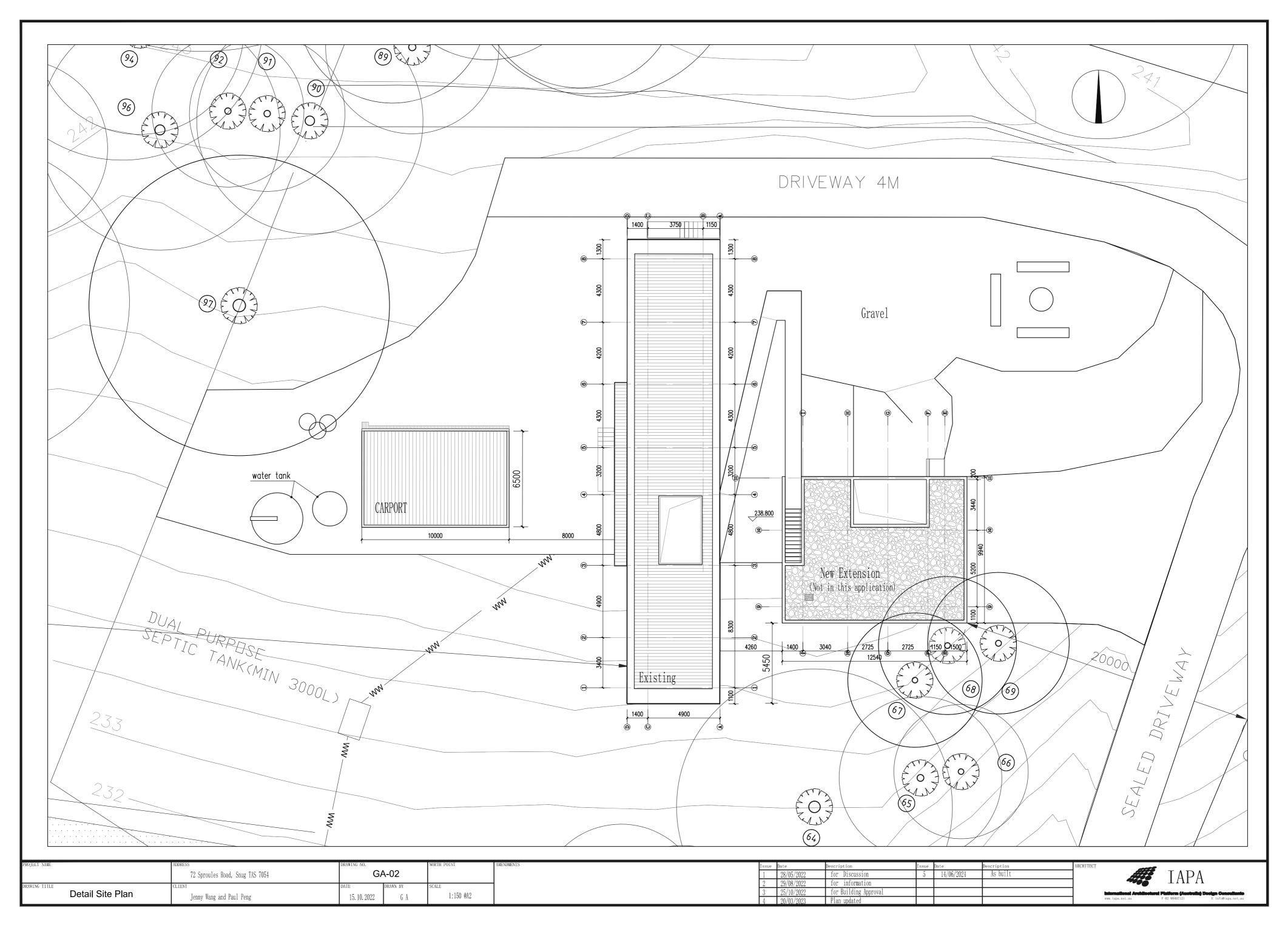
ABN 24 115 004 834 29 Kirksway Place Battery Point TAS, 7004 **P**: +61 3 6223 1839

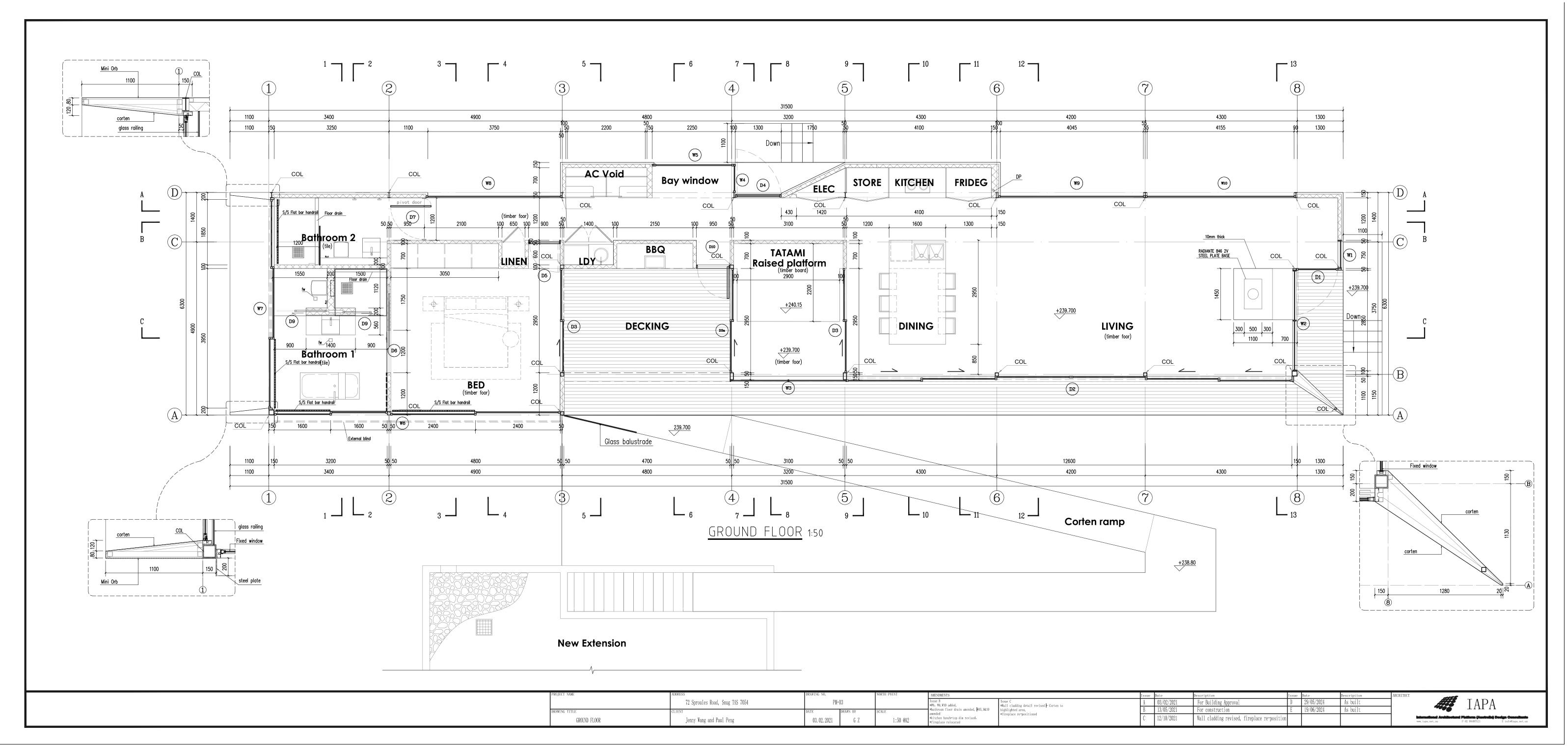
E: office@geosolutions.net.au
W: geosolutions.net.au

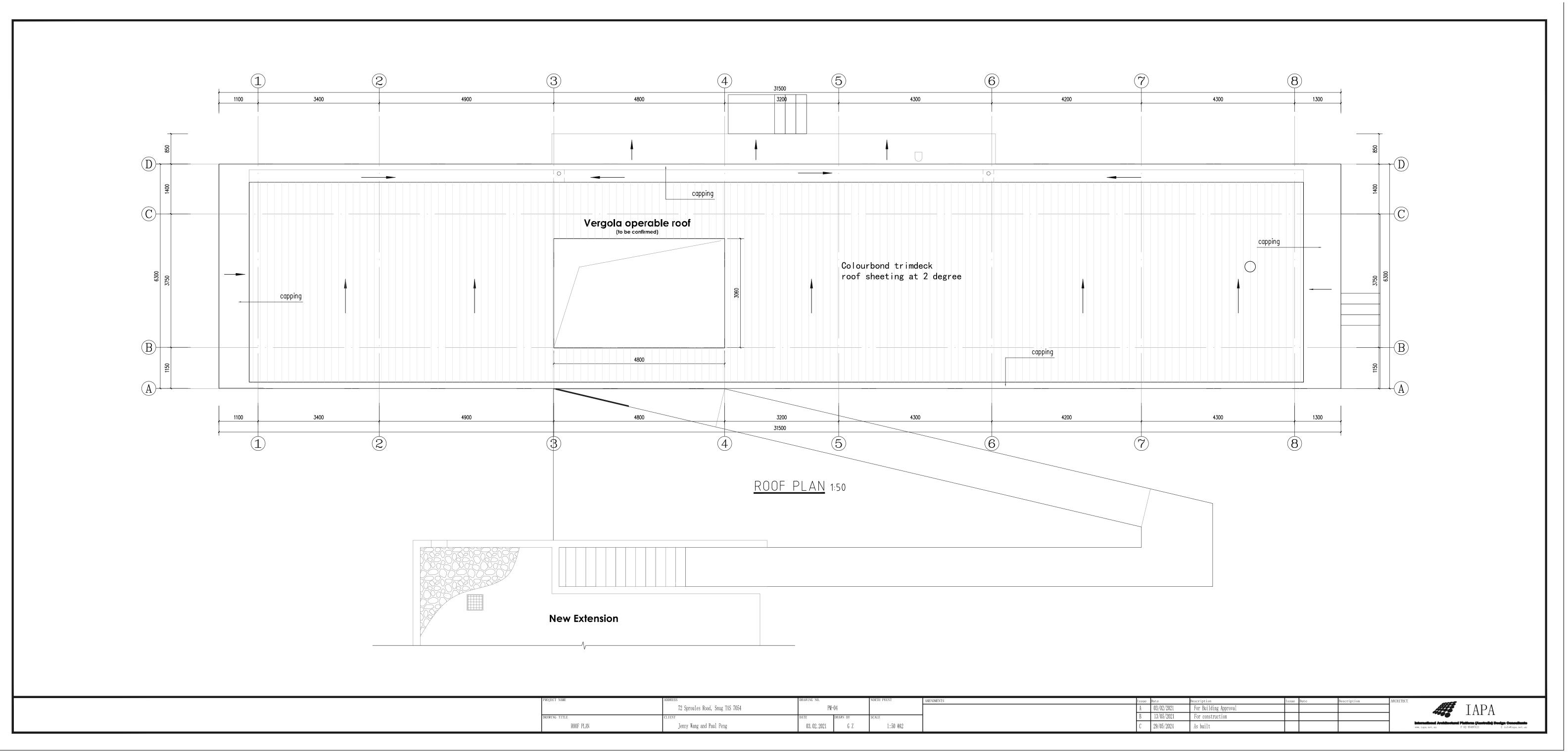


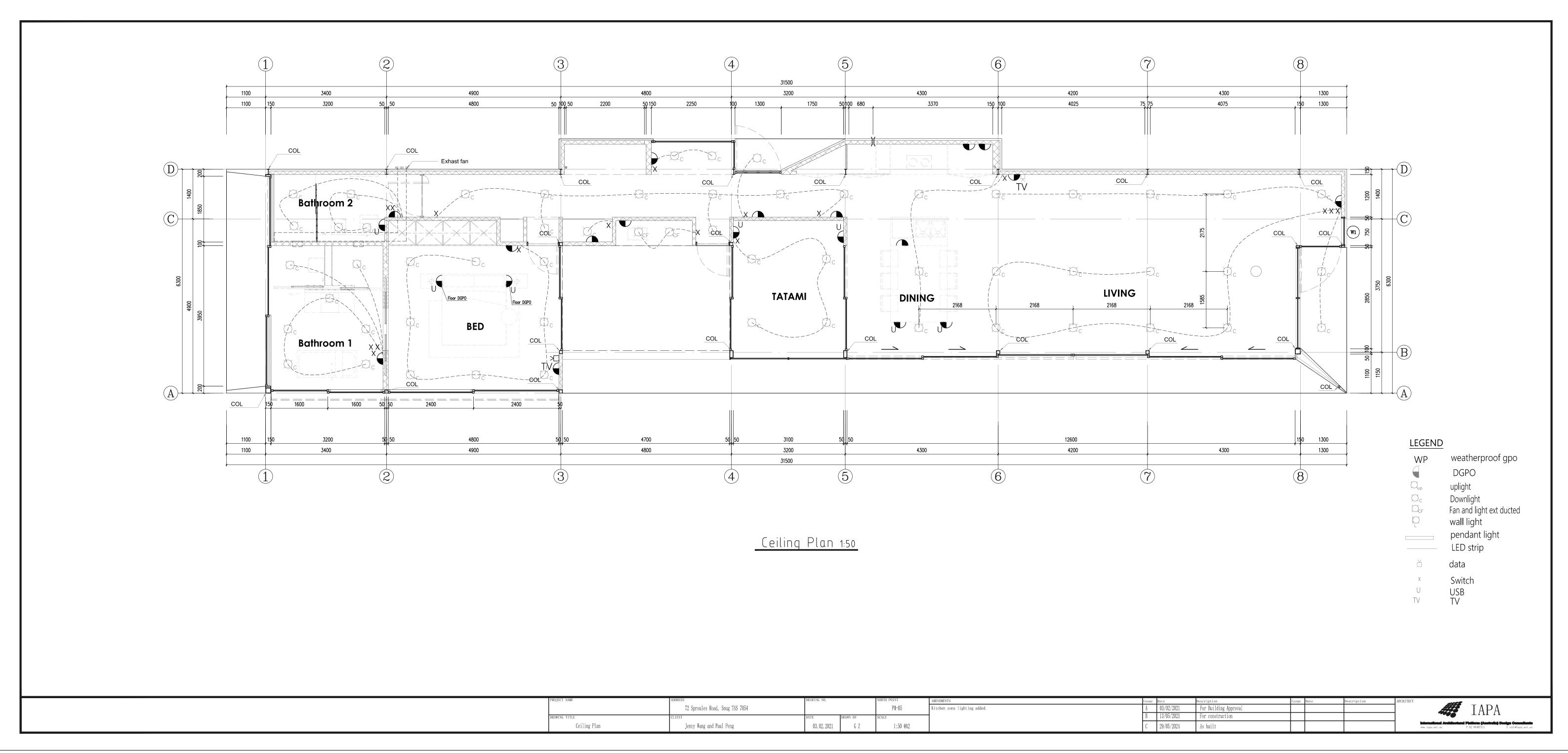
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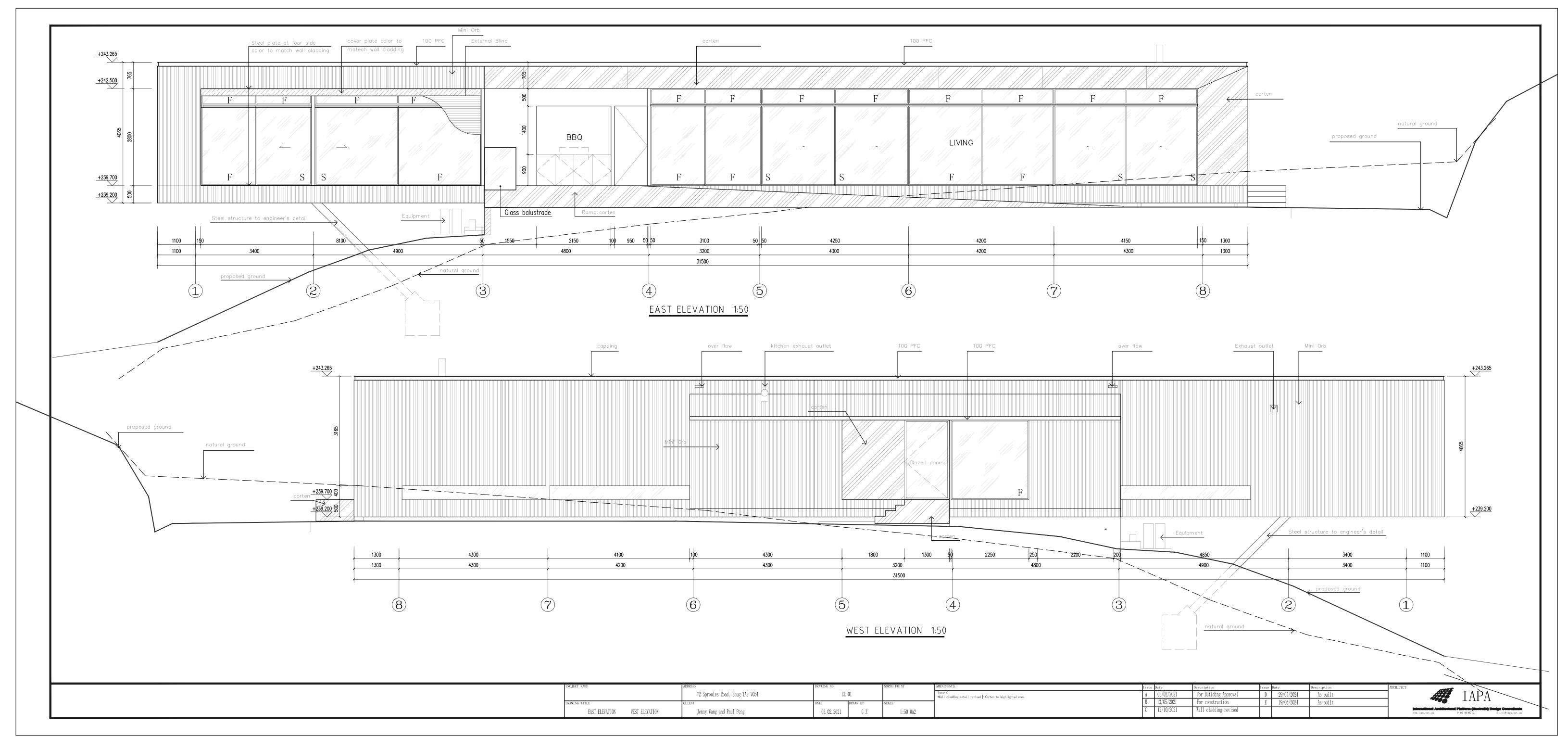


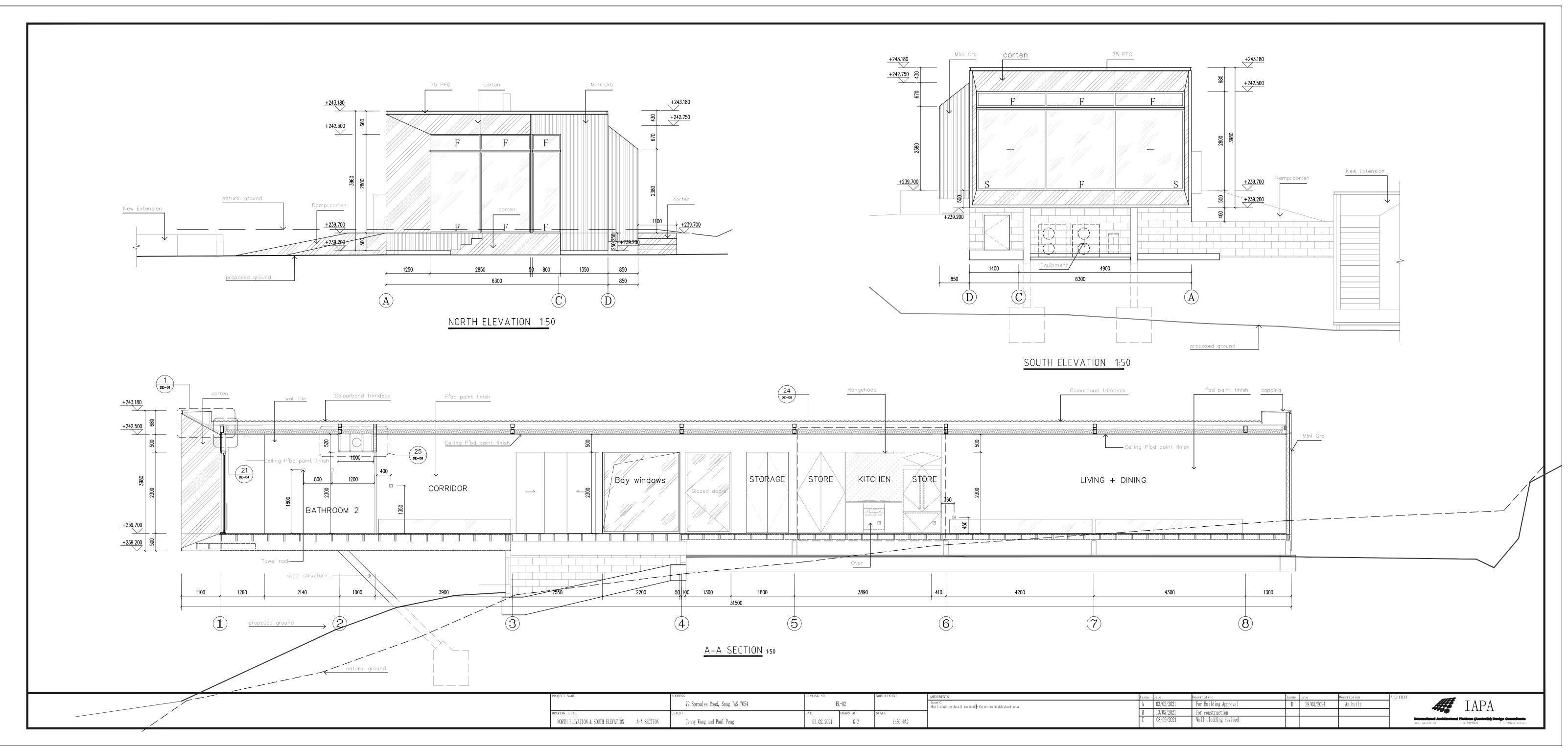


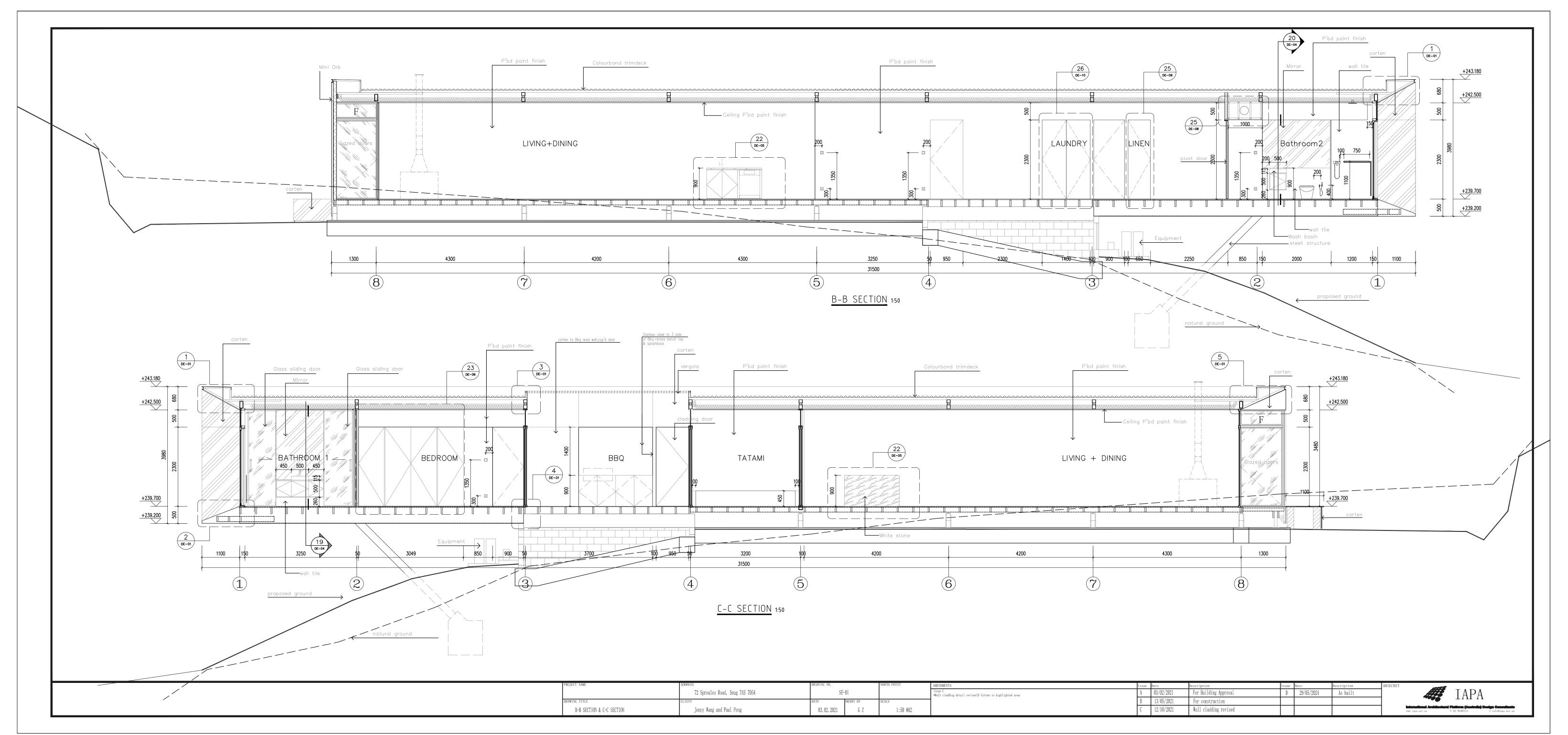


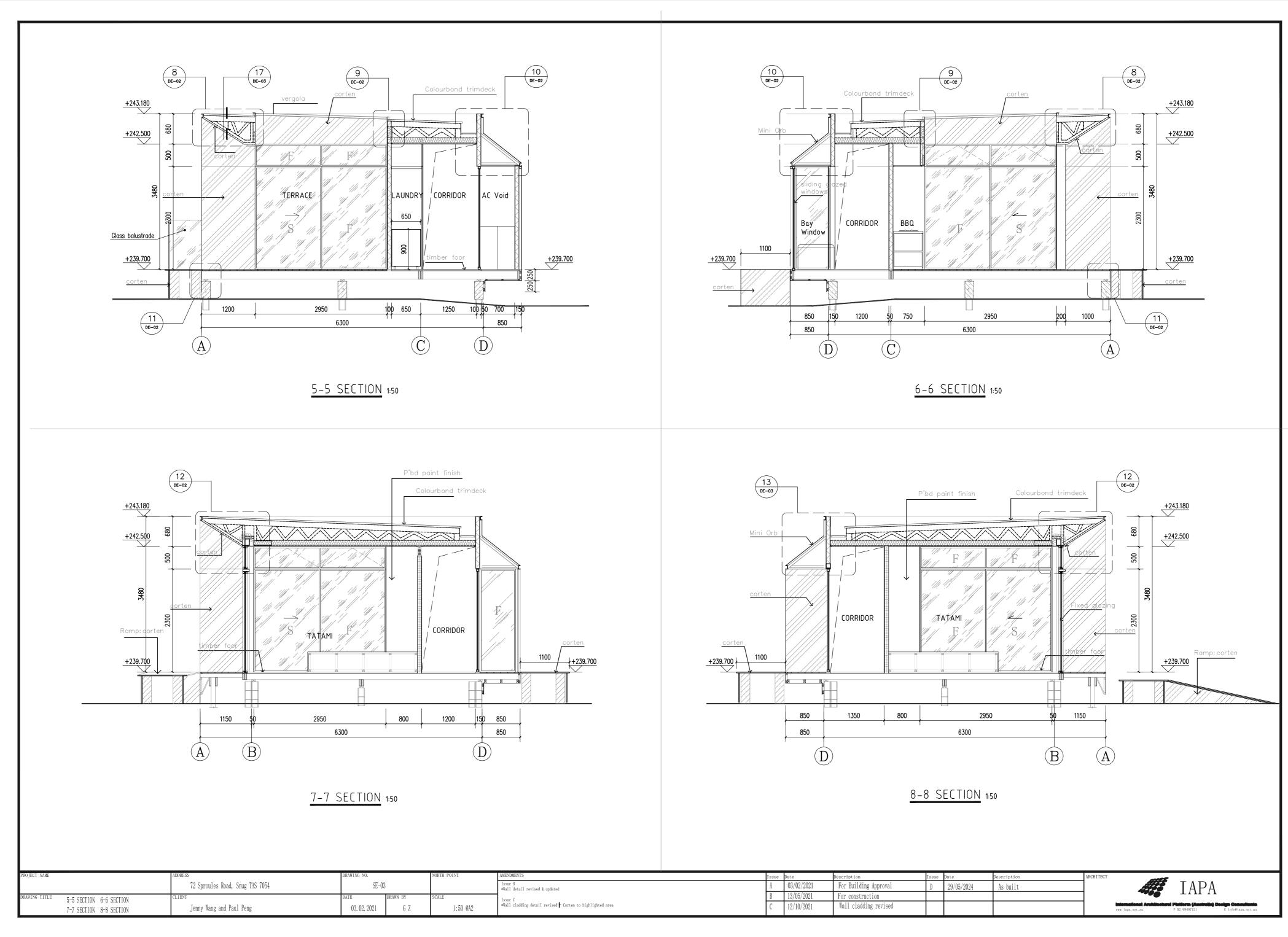


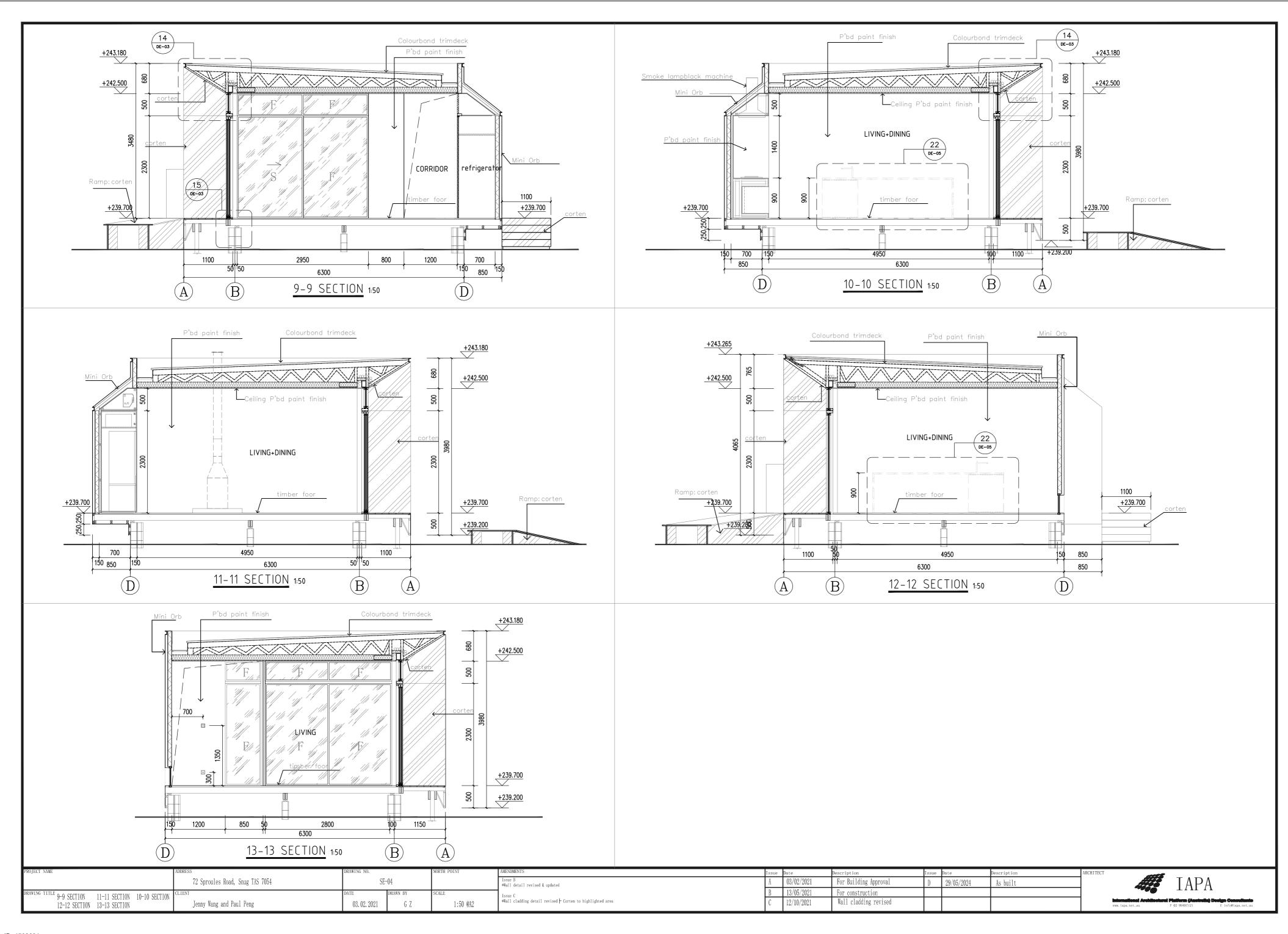


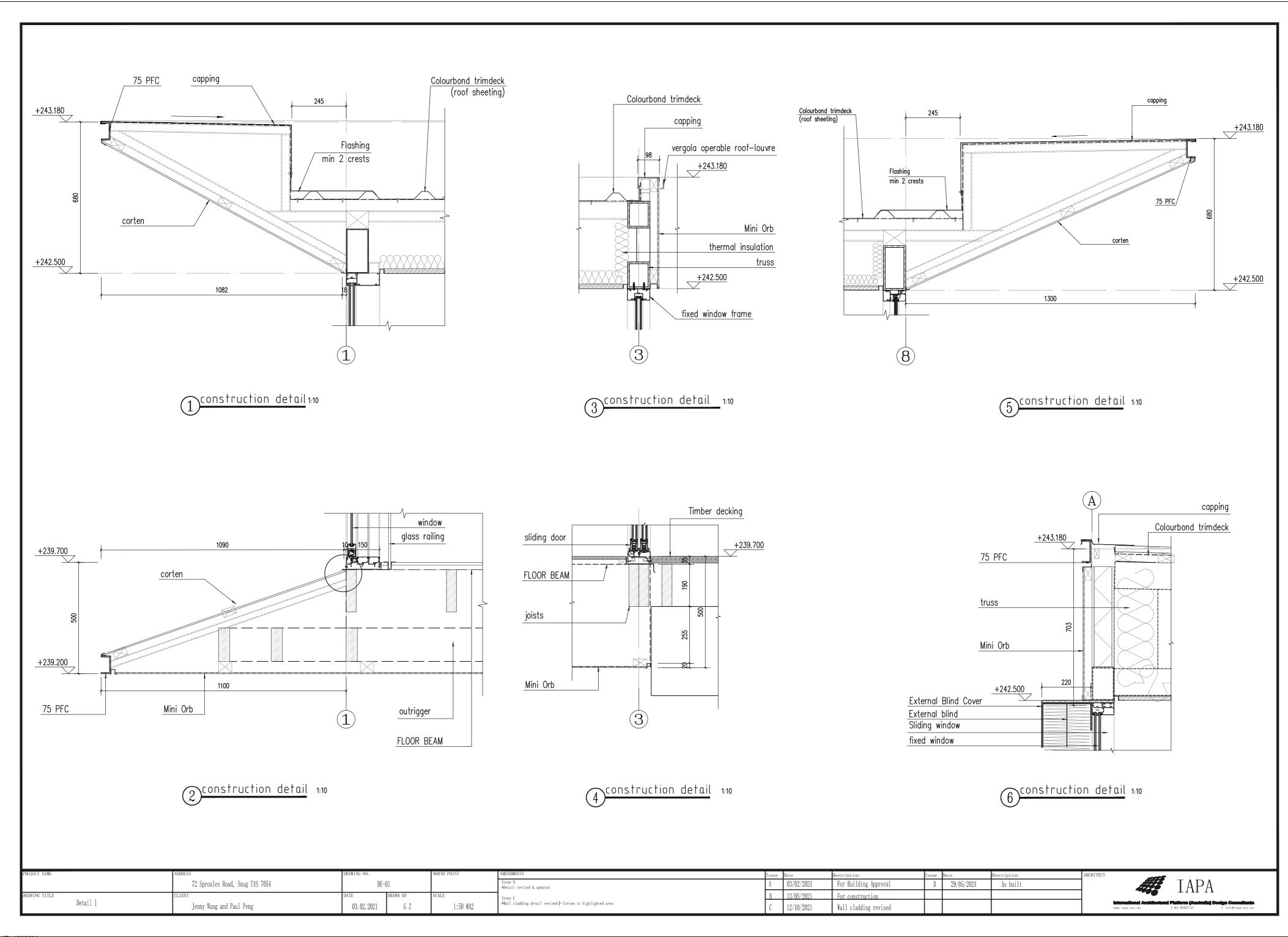


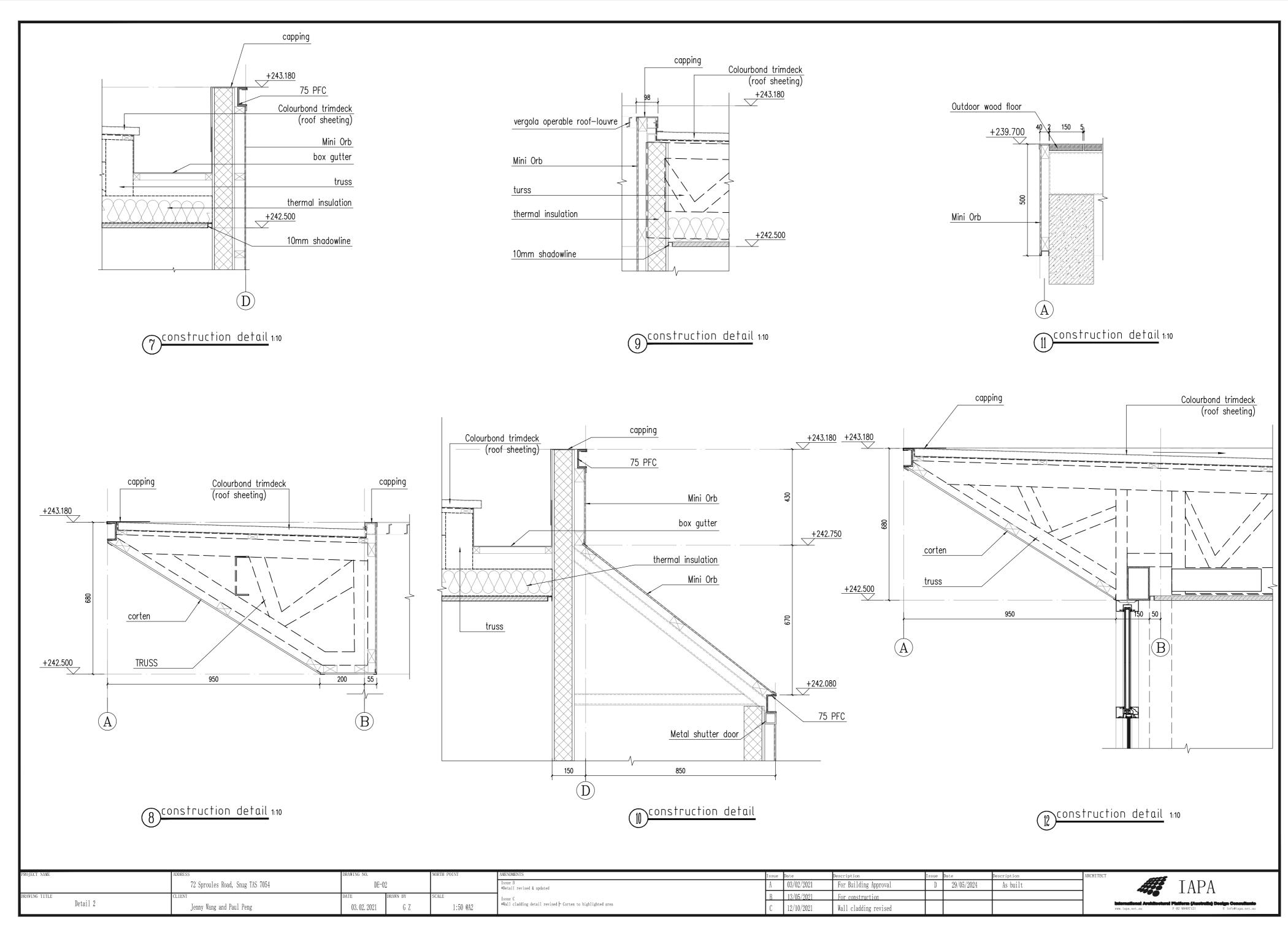


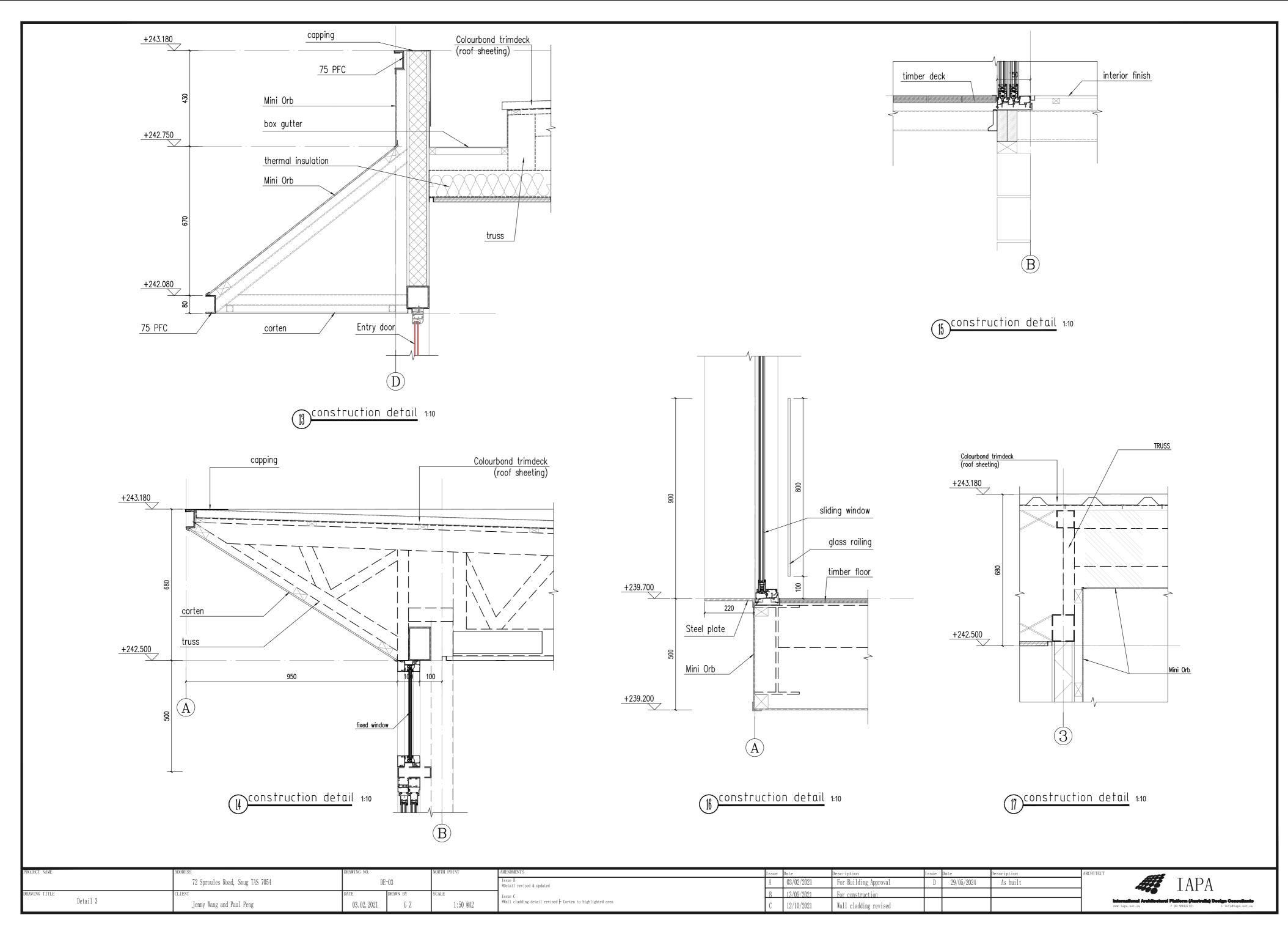


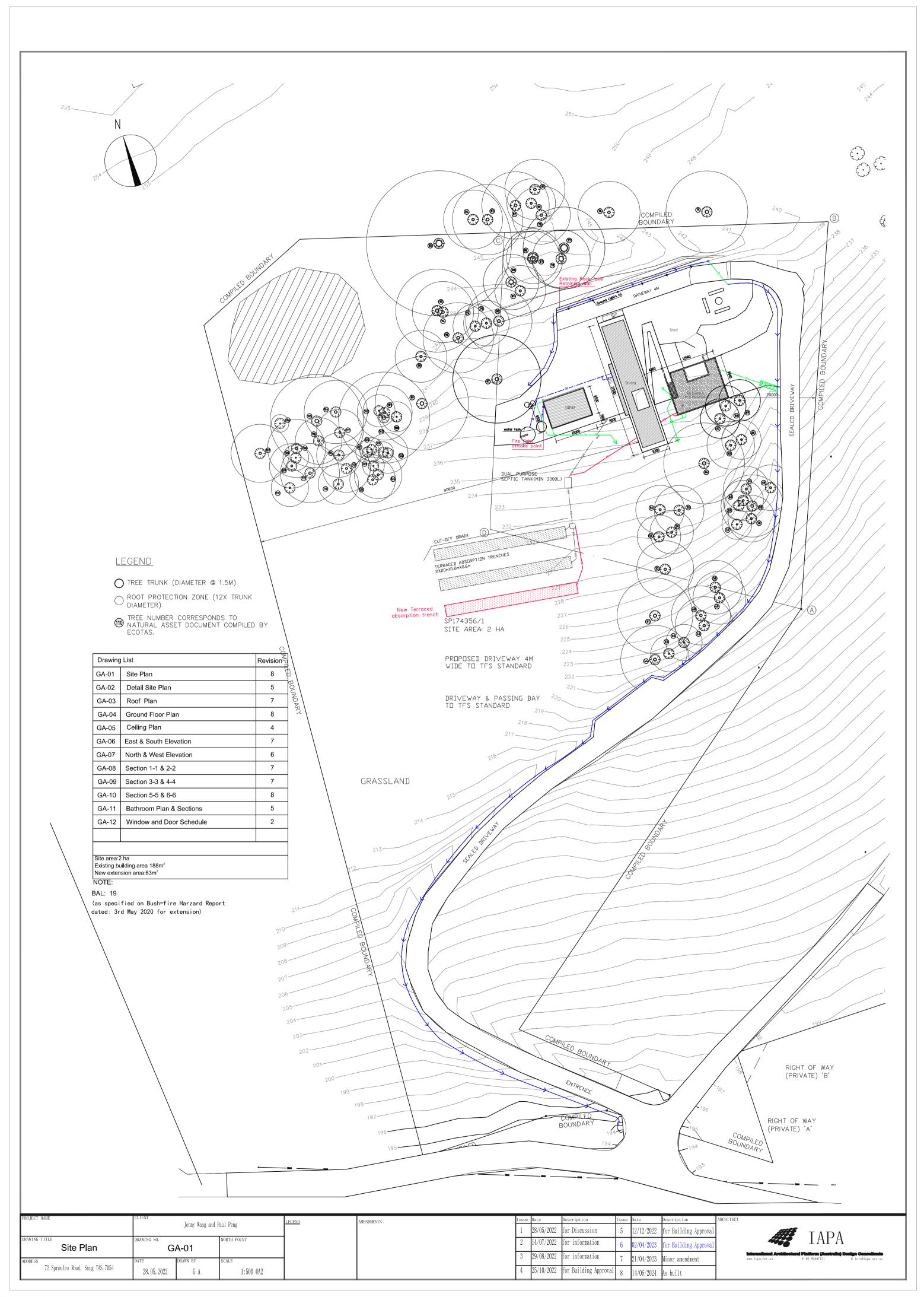


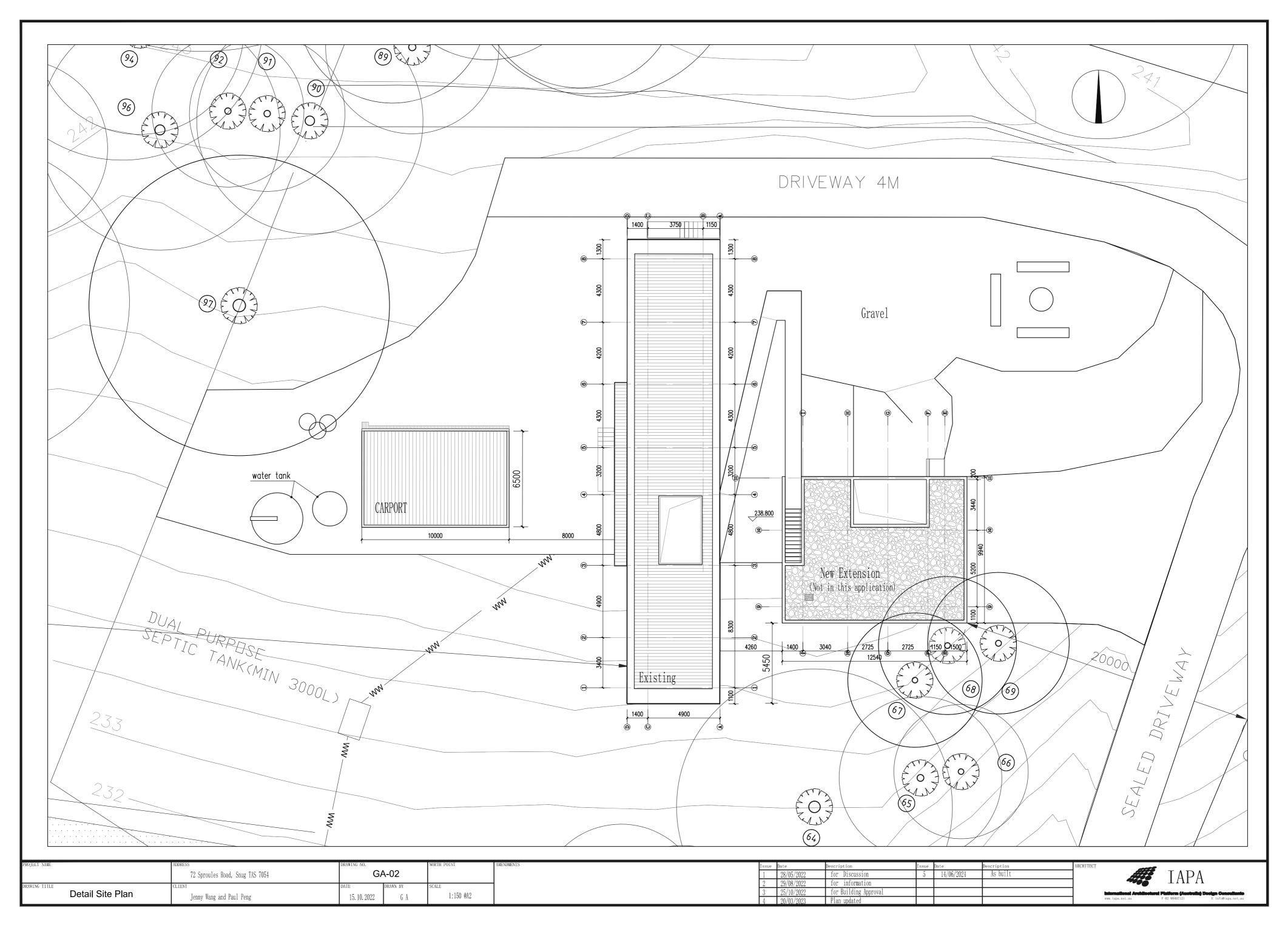


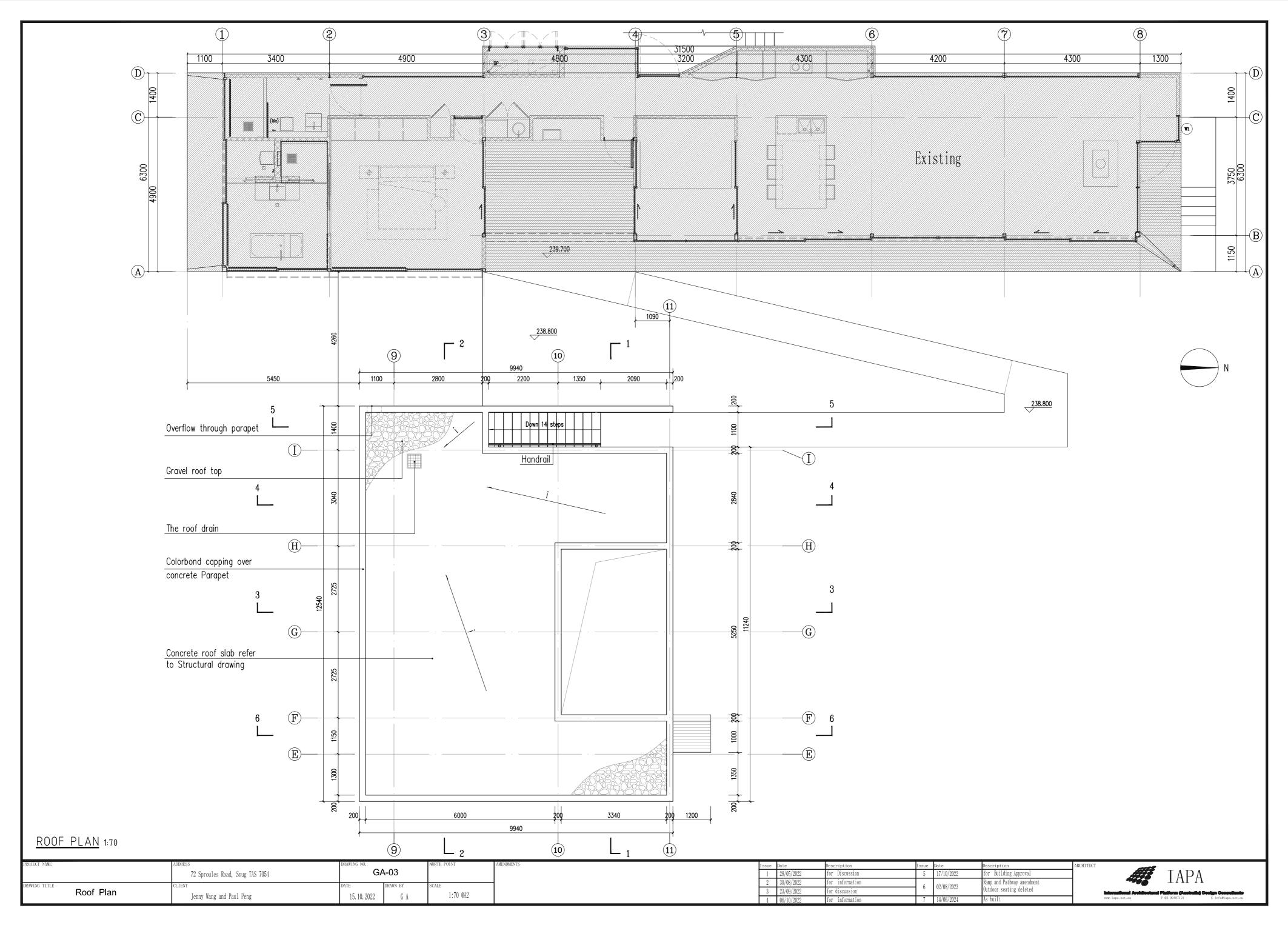


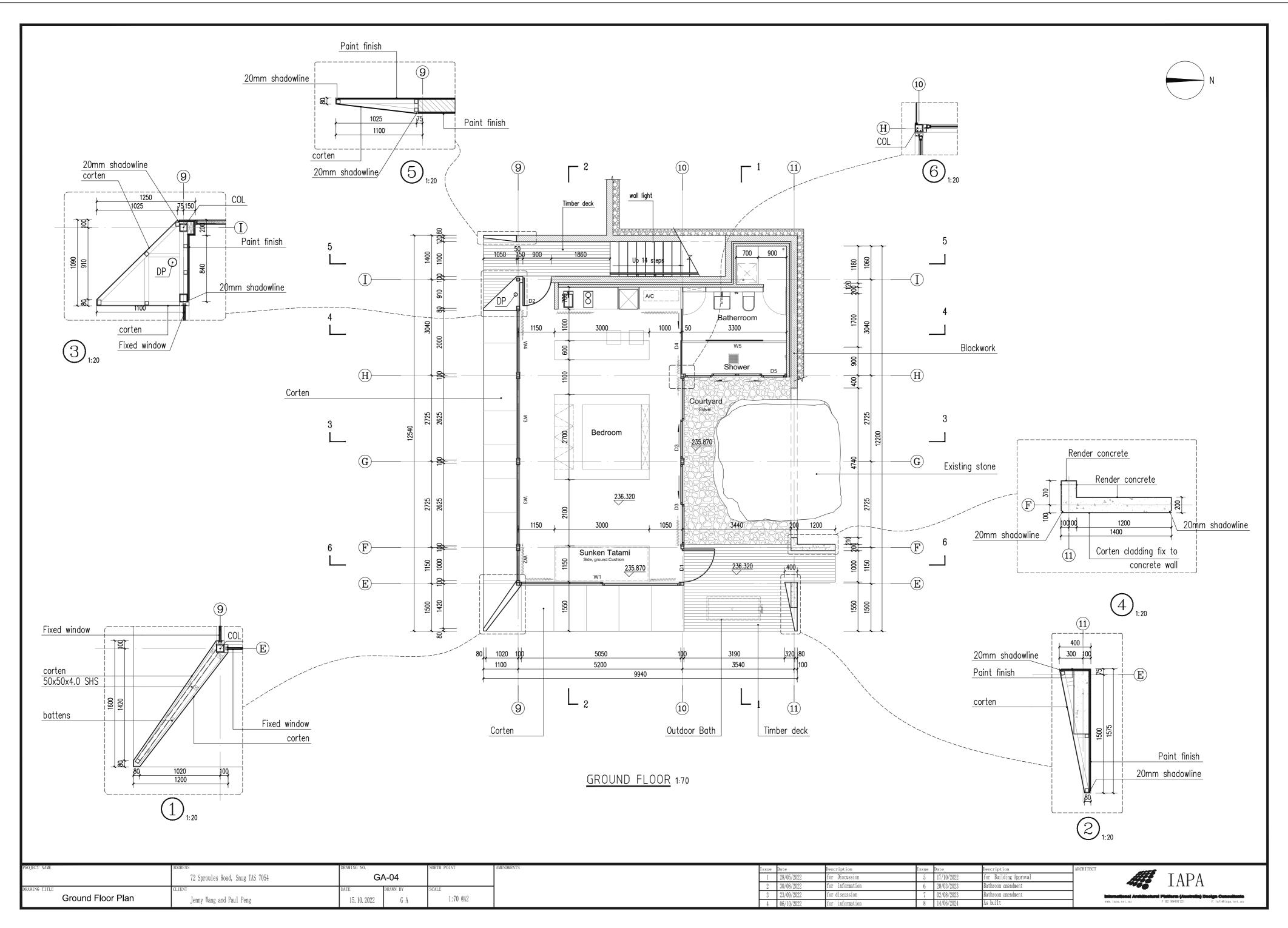




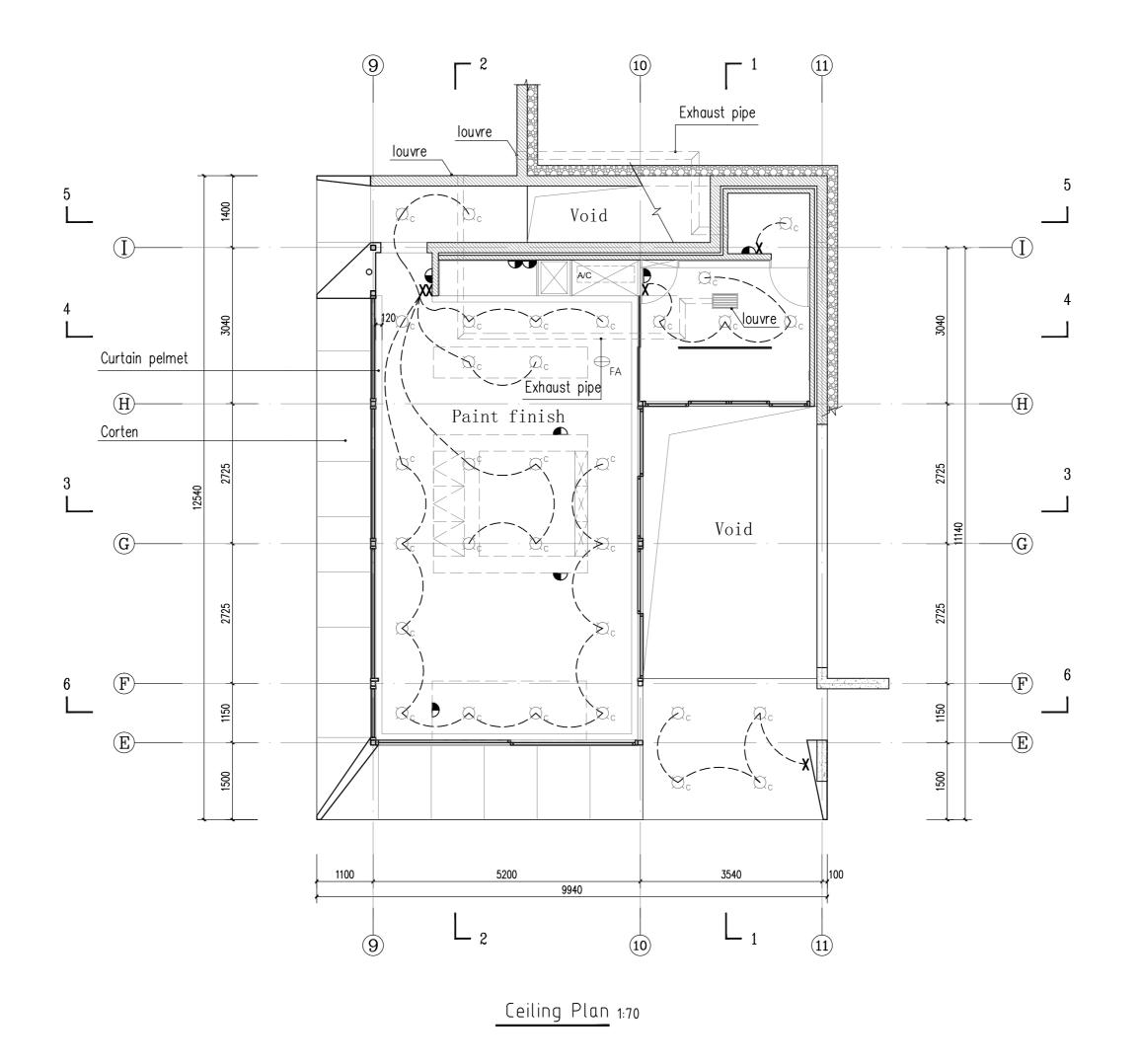












GA-05

15. 10. 2022

G A

1:70 @A2

72 Sproules Road, Snug TAS 7054

Jenny Wang and Paul Peng

<u>LEGEND</u>

→ FA Fire alarm Clipsal 755PMA4 weatherproof gpo

WP Qup DGPO uplight

Downlight
Fan and light ext ducted
wall light
pendant light

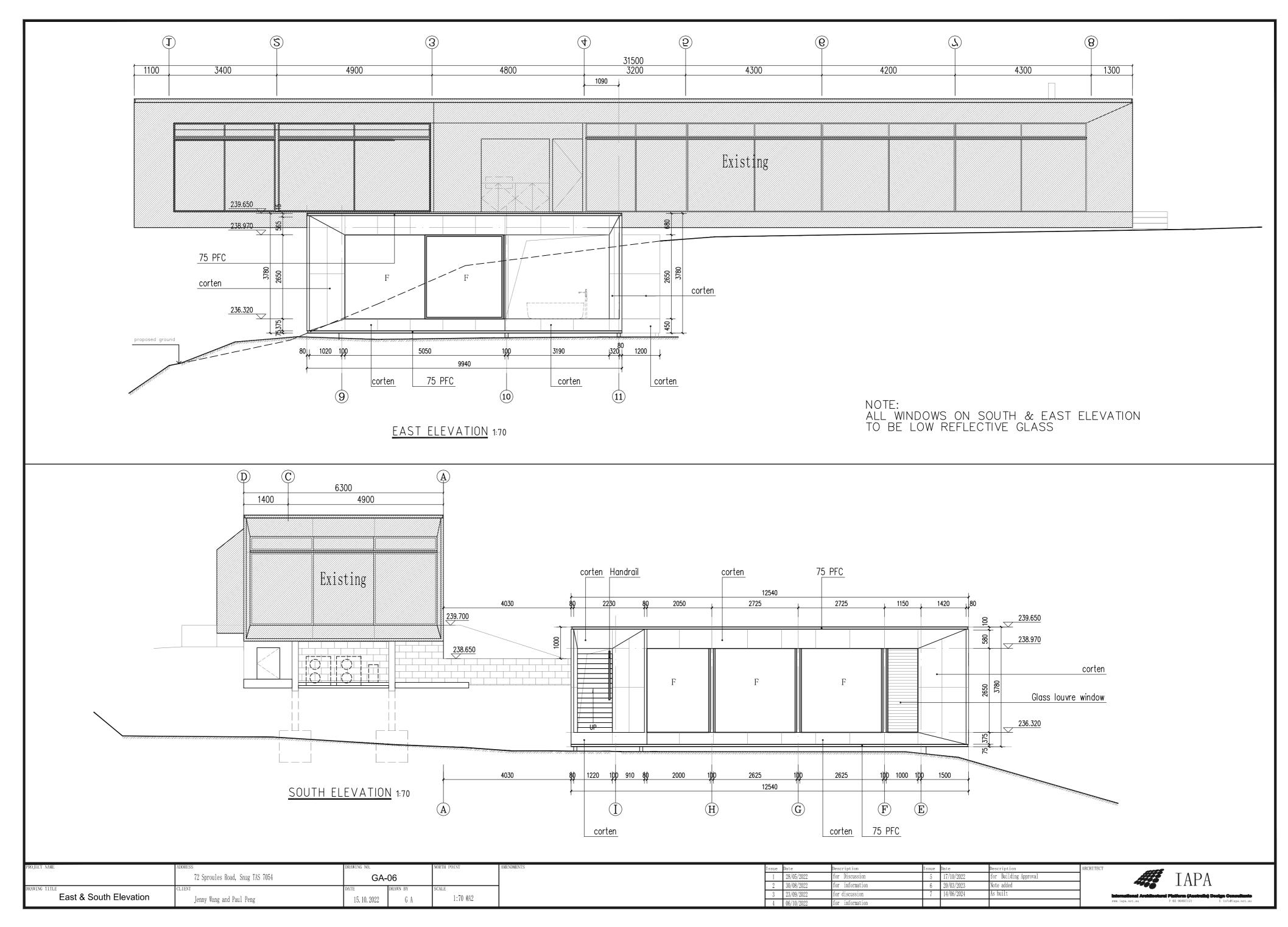
LED strip

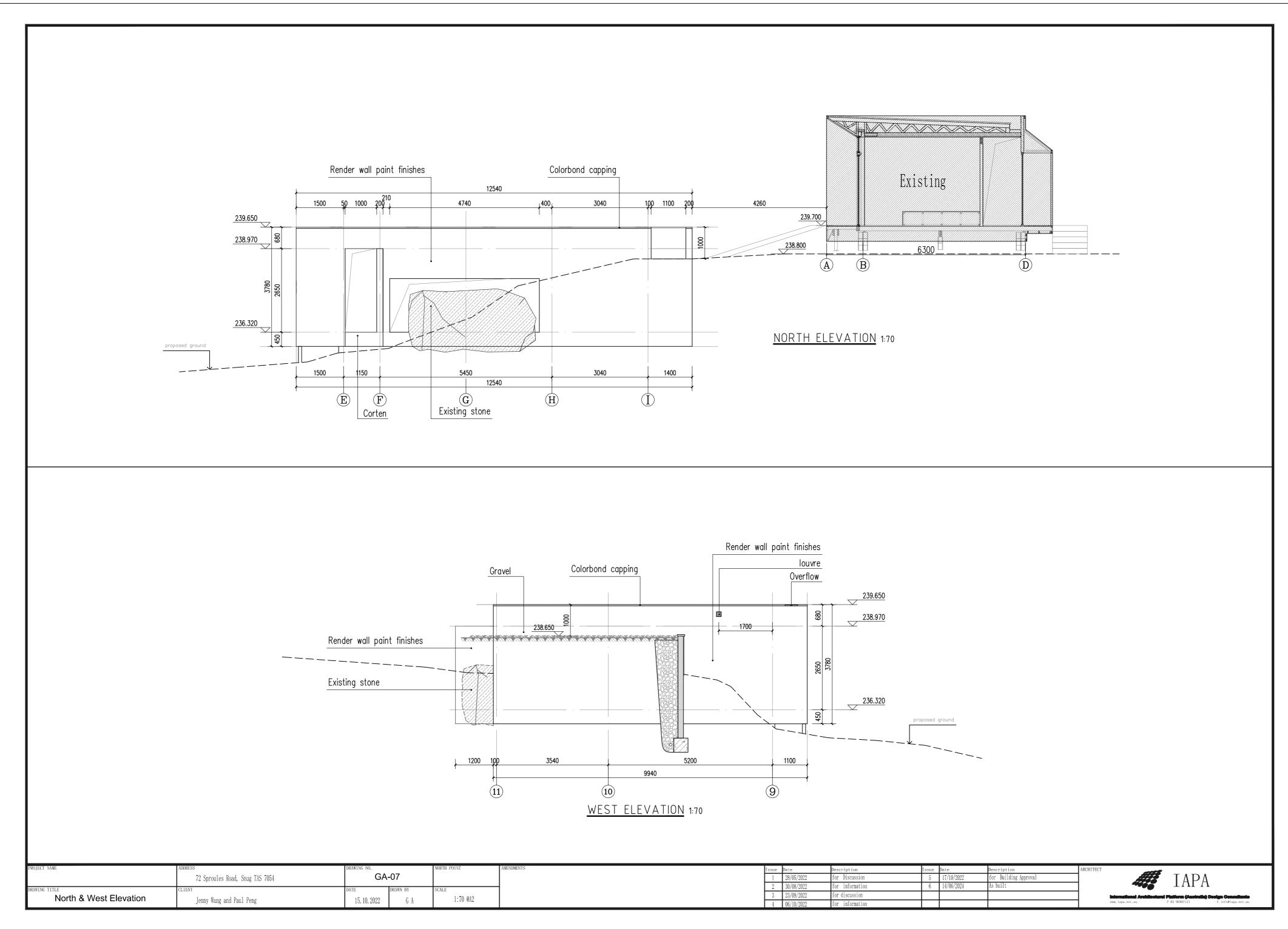
data

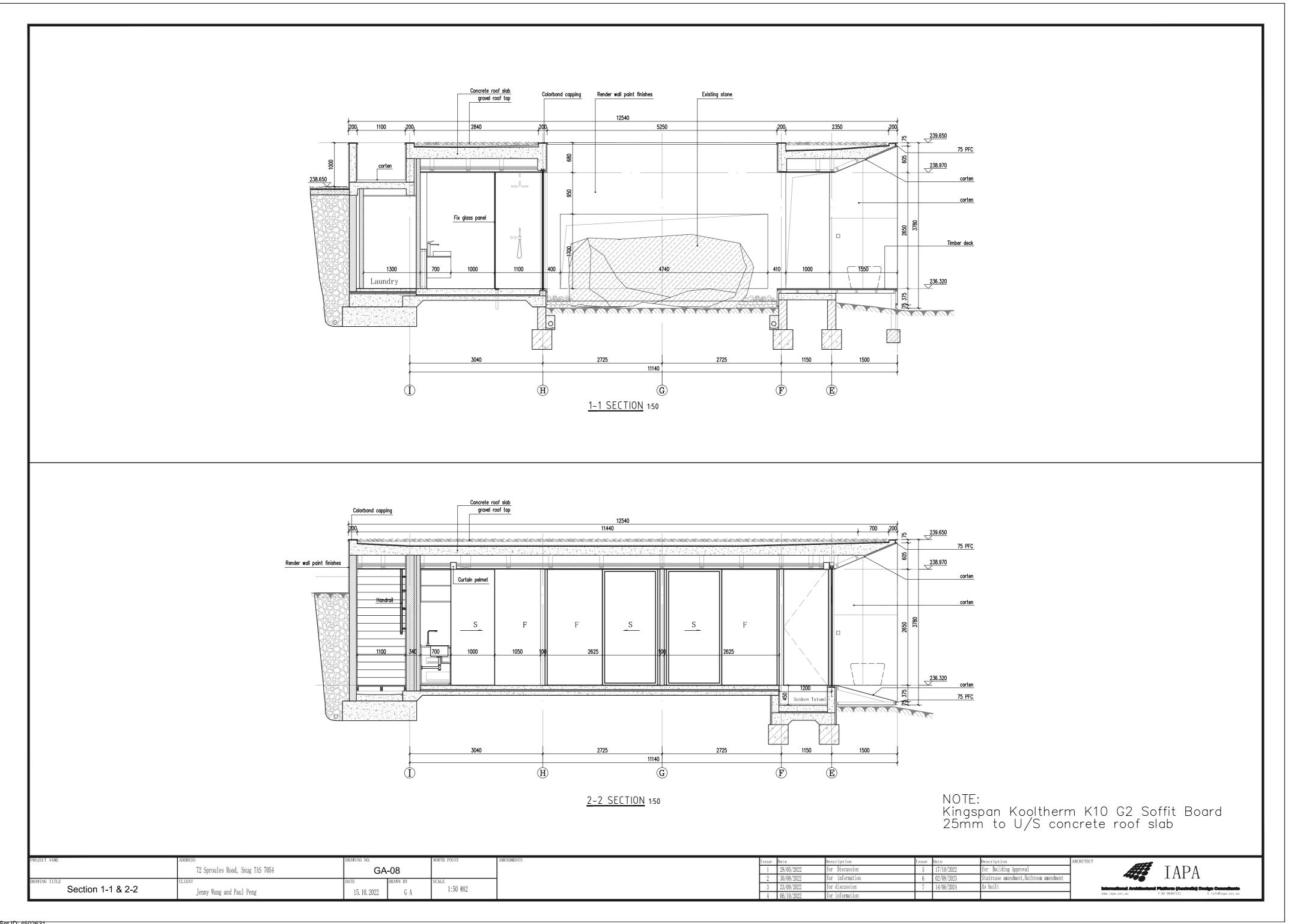
Switch U TV USB TV

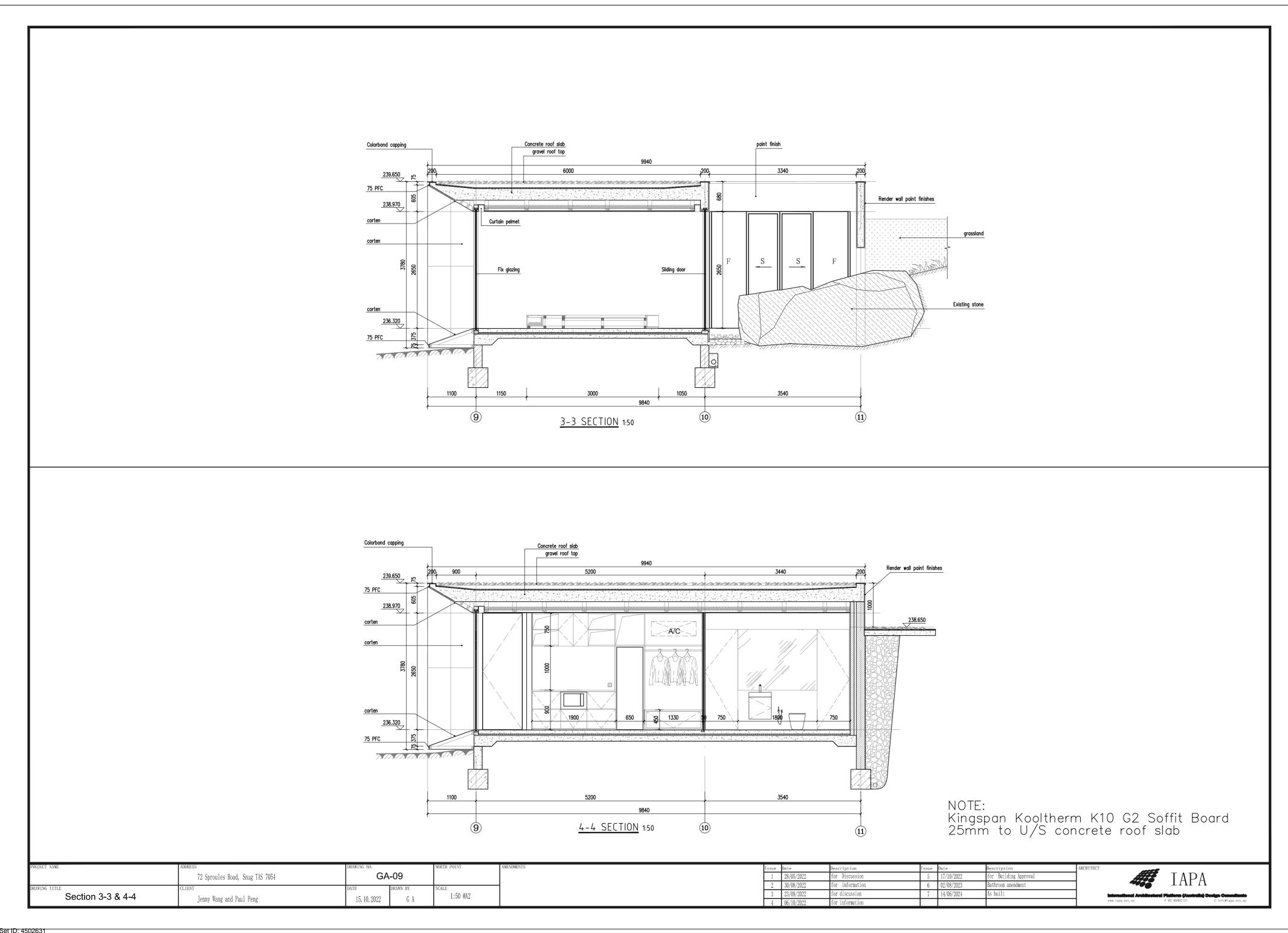
Description for Building Approval 1 17/10/2022 2 20/03/2023 3 02/08/2023 4 14/06/2024 Bathroom amendment Bathroom and kitchen amendment

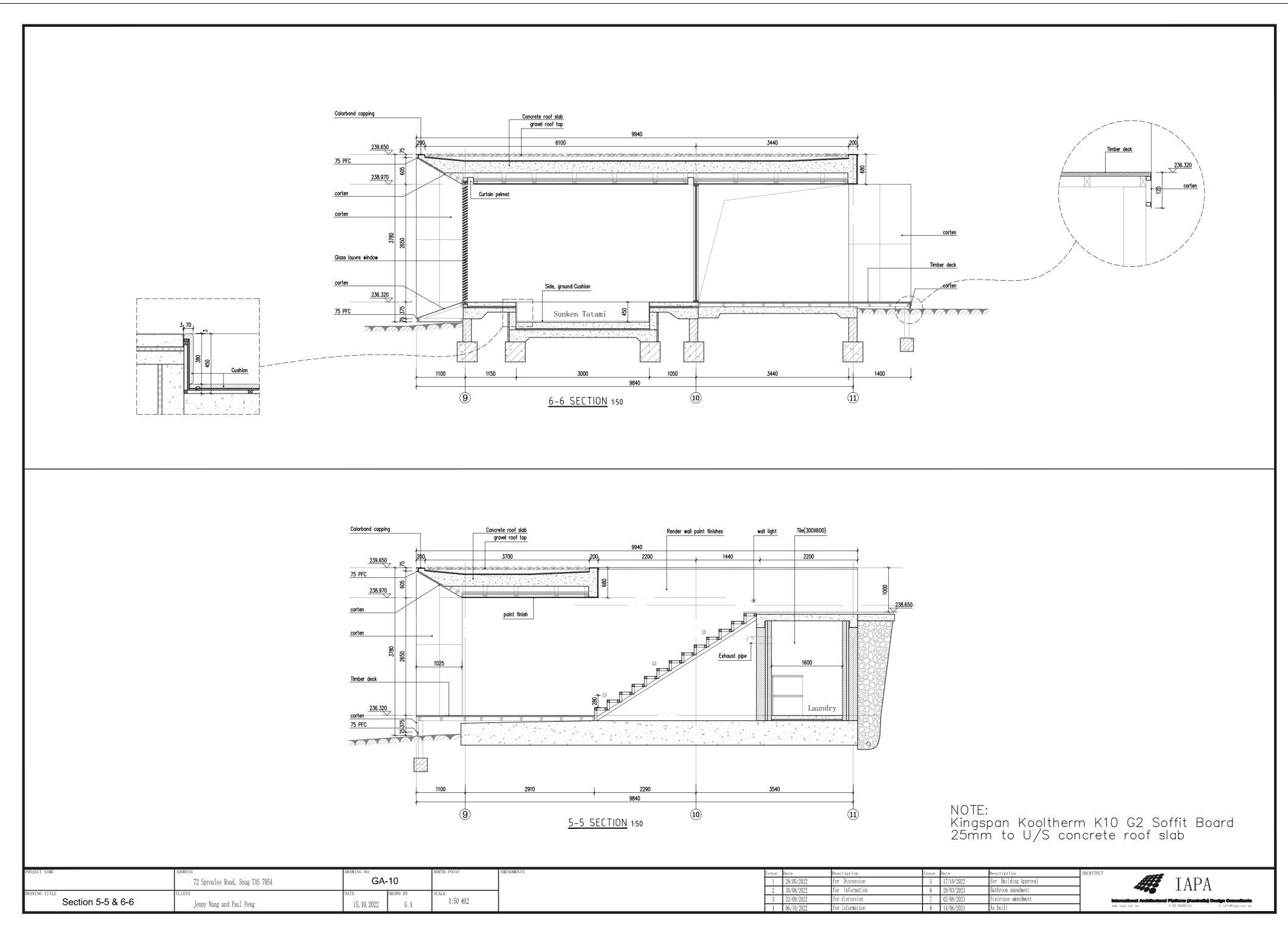
Ceiling Plan

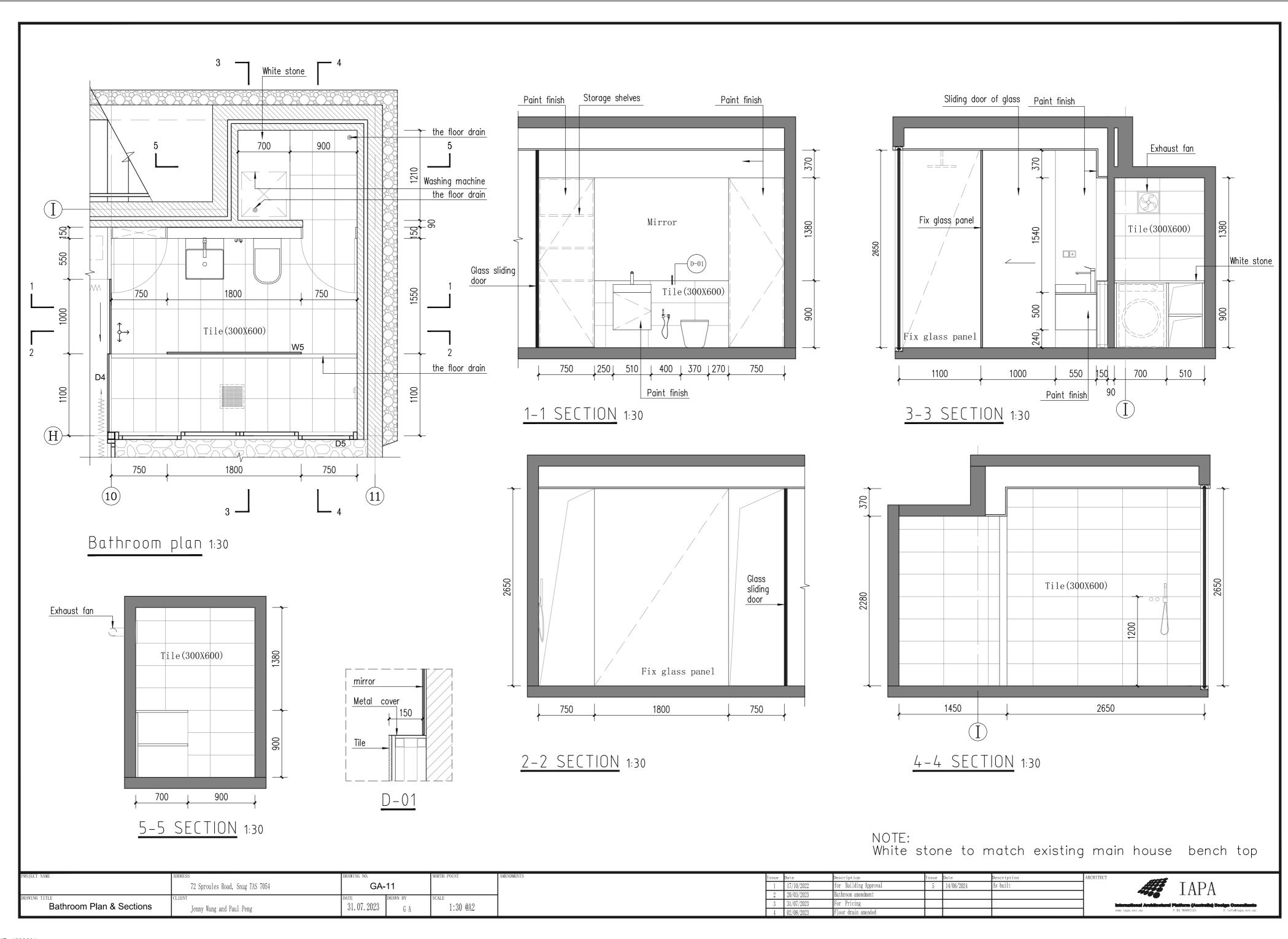


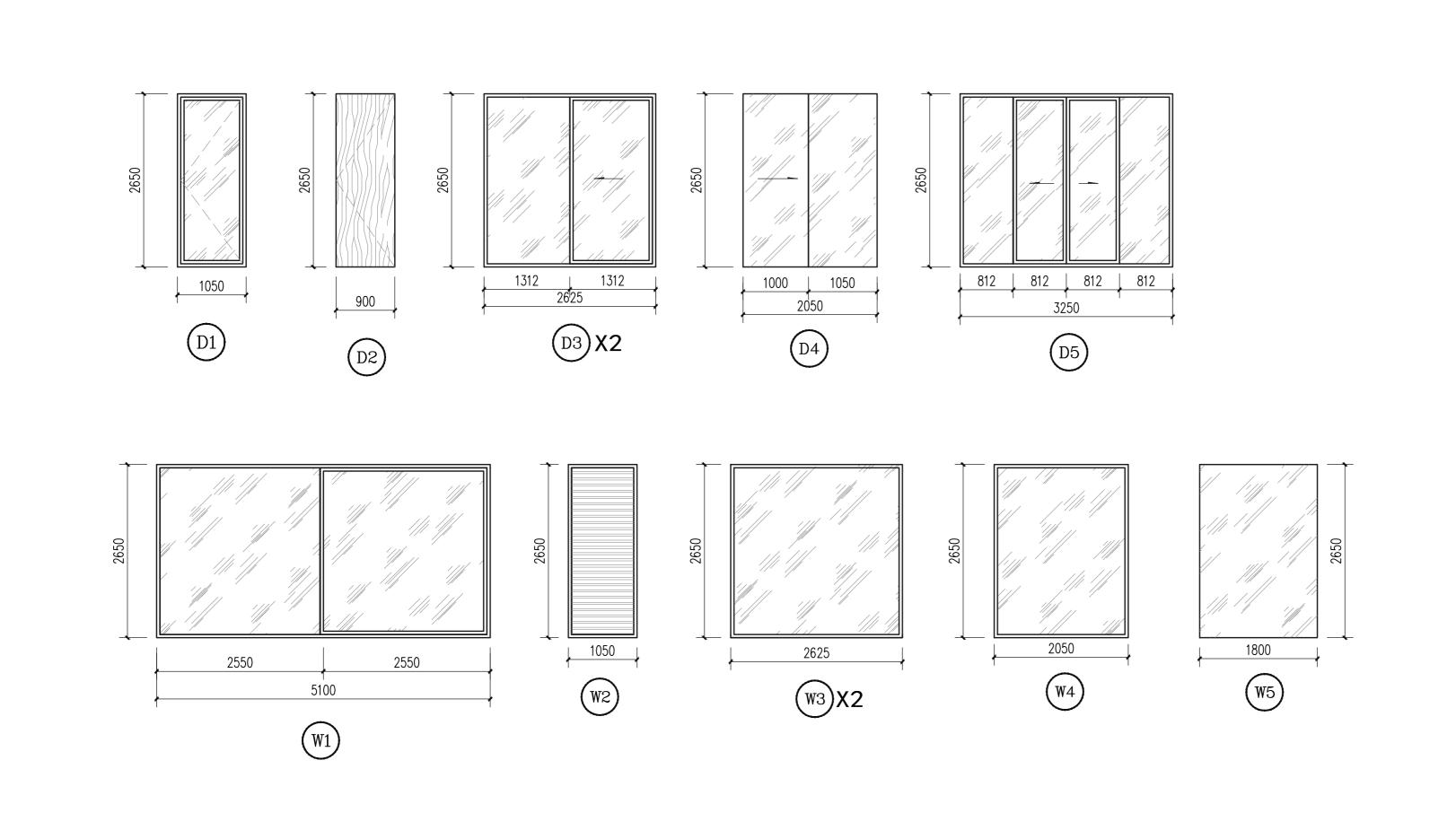












PROJECT NAME	ADDRESS	DRAWING NO.		NORTH POINT	AMENDMENTS IS	ssue	Date	Description	Issue D	Date	Description	ARCHITECT
	72 Sproules Road, Snug TAS 7054	G/	A-12		Ī	1	17/10/2022	for Building Approval				٦
DRAWING TITLE	CLIENT	-	DRAWN BY	SCALE		2	14/06/2024	As built				
Window and Door Schedule	Janny Wang and Dayl Dang	15 10 2022	C A	1:50 @A2								
Willdow and Door Schedule	Jenny wang and raut reng	15, 10, 2022	U A	1					\neg			П

APPRENDIX B – QUALITATIVE RISK ASSESSMENT

Performance Criteria E3.6.2 P2				Managed (tre	Further		
	Vulnerable use must satisfy all of the following:	Relevance	Management Options	Consequence	Likelihood	Risk	Assessment Required
(a)	No part of the vulnerable use is in a High Landslip Hazard Area	NA	NA	NA	NA	NA	NA
(b)	Landslide risk to occupants, staff, visitors and emergency personnel associated with the vulnerable use is either: (i) acceptable risk; or (ii) capable of feasible and effective treatment through hazard management measures, so as to be tolerable risk.	Capable of feasible and effective treatment through hazard management measures as recommended in 2022 GES LRA report.	Compliance of construction of dwelling and extension in accordance to the AGS guidelines and as per the recommendations made in GES 2022 LRA report	Minor	Unliklely	Low	No
(c)	Landslide risk to occupants, staff and visitors takes into consideration their specific circumstances including their ability to: (i) protect themselves and defend property from landslide; (ii) evacuate in an emergency; (iii) understand and respond to instructions in the event of a landslide; whilst minimising risk to emergency personnel.	Relevant to compliance of building works with the 2022 GES LRA report and maintenance of access to occupants	Compliance of construction of dwelling and extension in accordance to the AGS guidelines and as per the recommendations made in GES 2022 LRA report	Minor	Unliklely	Low	No

Version: 1, Version Date: 21/08/2024