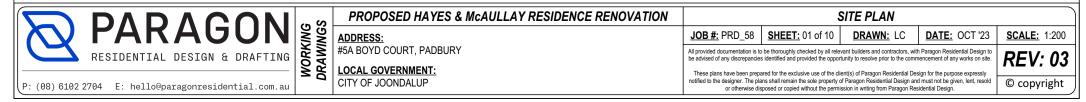


	Pď	Σm.
CLIENT: HAYES ADDRESS:	CONSULTING SURVEYORS	This include without limitation: Sewerage / Water / Drainage / Electrical / Gas & Communications
LOT 1 (#5A) BOYD COURT, PADBURY PLAN: C/T: AUTHORITY: SP49799 2618/193 CITY OF JOONDALUF DATE: JOB REFERENCE: 08/12/2022	A U4/3 Wicks Street, Bayswater WA 6053	 Original tot dimensions taken from Landgate Survey Plans. Boundary Re-establishment Survey required to confirm tot boundary position and dimensions. The sole purpose of this plan is for presentation to WAPC for process of application for subdivision to produce a conditional approval. Final tot numbers, dimensions and areas may vary due to WAPC requirements, government authority conditions and final field survey. This plan is for the purpose of application and in no way represents WAPC conditional approval.
H. Grid : LOCAL Local level : 32.42 A.H.D. value SEWER M/H Distance V. Datum : AHD A.H.D. level : 31.94 derived from : L1741 from Datum : 5.56m VERSION DATE DESCRIPTION APPROVED B	E admin@tsasurveys.com.au	Scale: O Scale: O S Scale: O S Scale: O S Scale: Scale: O S Scale: Scale:



GENERAL NOTES:

90mm STUD FRAMED WALLS W' R2.5 INSULATION THROUGHOUT SELECTED CLADDING EXTERNALLY FIXED OVER COUNTER BATTENS (REFER ELEVATIONS) · CEILING HEIGHTS - REFER FLOOR PLAN METAL ROOF COVER AT 14° 34" PITCH & ~18° - REFER ROOF PLAN

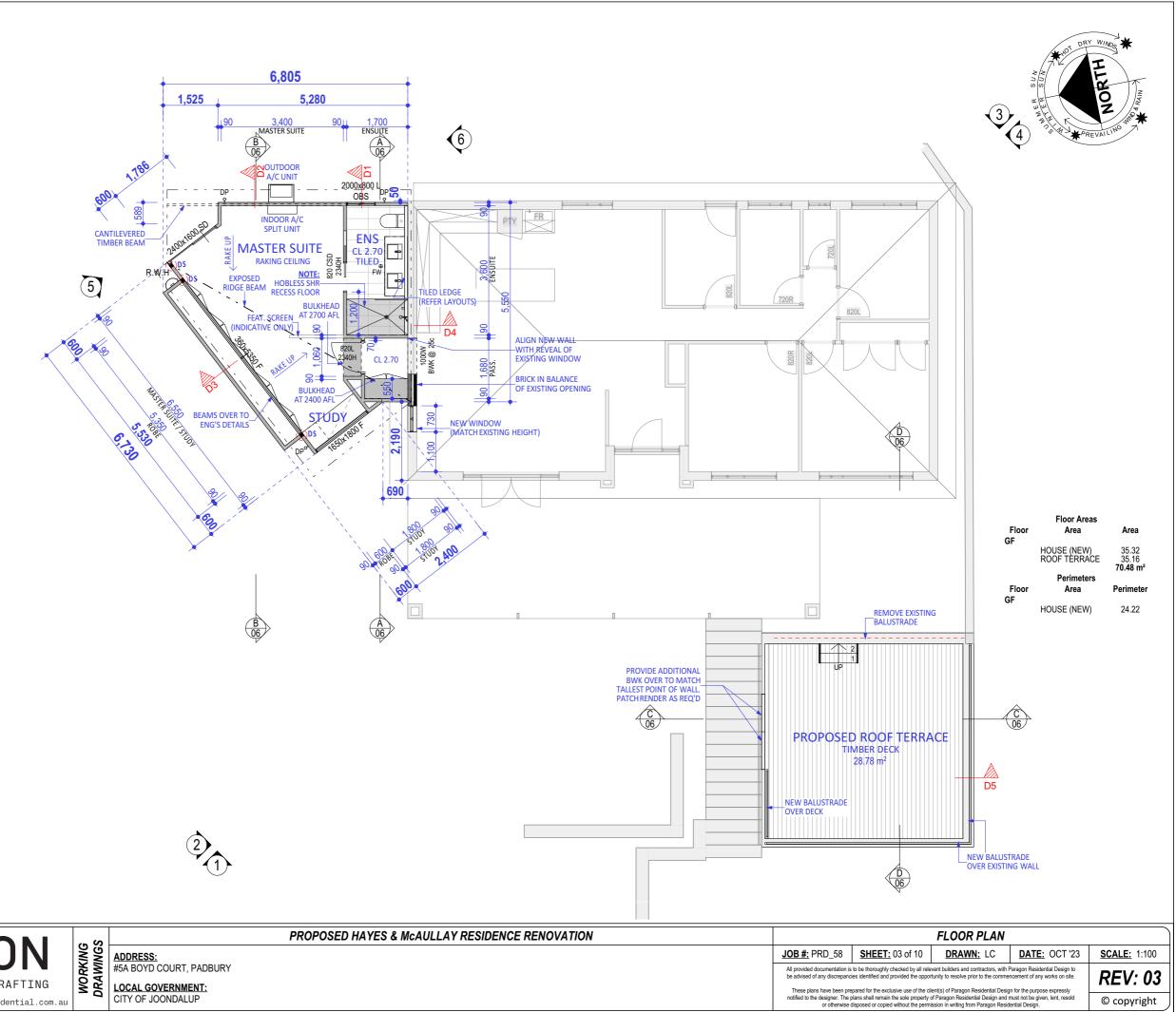
WIND RATING & COASTAL NOTES: •WIND RATING (N1) AS PER AS 4055 •DURABILITY CLASS (R3) AS PER AS PER AS 3700

GENERAL NOTES:

PLANS TO BE READ IN CONJUNCTION WITH ALL APPLICABLE ENGINEERING, ADDENDA AND SPECIFICATION.

GENERAL NOTES:

PLANS HAVE BEEN PREPARED WITHOUT AN ADDENDA. REVIEW & UPDATE OF PLANS REQUIRED ONCE AN ADDENDA HAS BEEN PREPARED BY THE NOMINATED BUILDER.



PLASTERER NOTES: •FULL HEIGHT TILING TO ENSUITE.

PLUMBER NOTES:

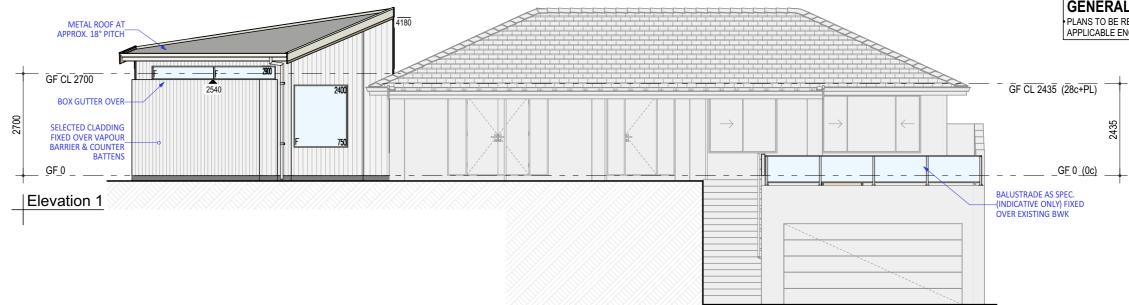
REFLUX VALVE TO SEWER LINE

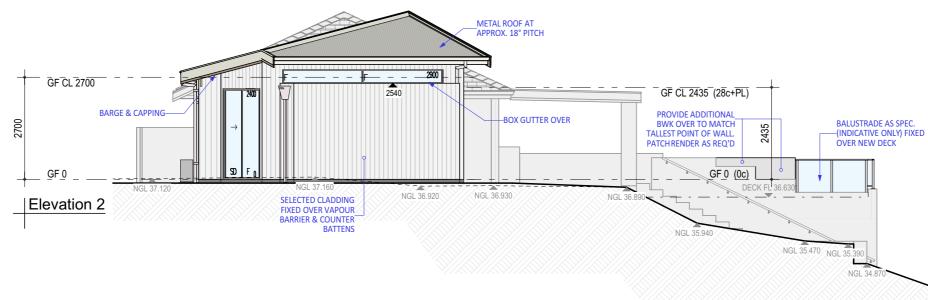
RWP POSITIONS SHOWN ARE APPROX. ONLY AND ARE POSITIONED AT THE ROOF PLUMBERS DISCRETION

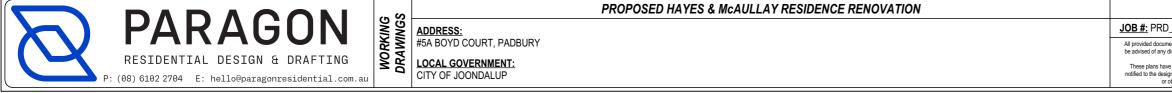
CLIENT NOTES:

ALL DIMENSIONS STATED ON THESE DRAWINGS RELATE TO WALL SETOUT ONLY. NO ALLOWANCE IS MADE FOR ADDITION OF PLASTER OR WALL FINISH WHERE THESE APPLY. CARE SHOULD BE TAKEN TO INCLUDE SUCH ALLOWANCE IN CALCULATION OF CLEARANCE REQUIRED FOR FUTURE FITTINGS.









GENERAL NOTES:

90mm STUD FRAMED WALLS W' R2.5 INSULATION THROUGHOUT - SELECTED CLADDING EXTERNALLY FIXED OVER COUNTER

BATTENS (REFER ELEVATIONS) - CEILING HEIGHTS - REFER FLÓOR PLAN - METAL ROOF COVER AT 14º 34" PITCH & ~18° - REFER

ROOF PLAN

WIND RATING & COASTAL NOTES:

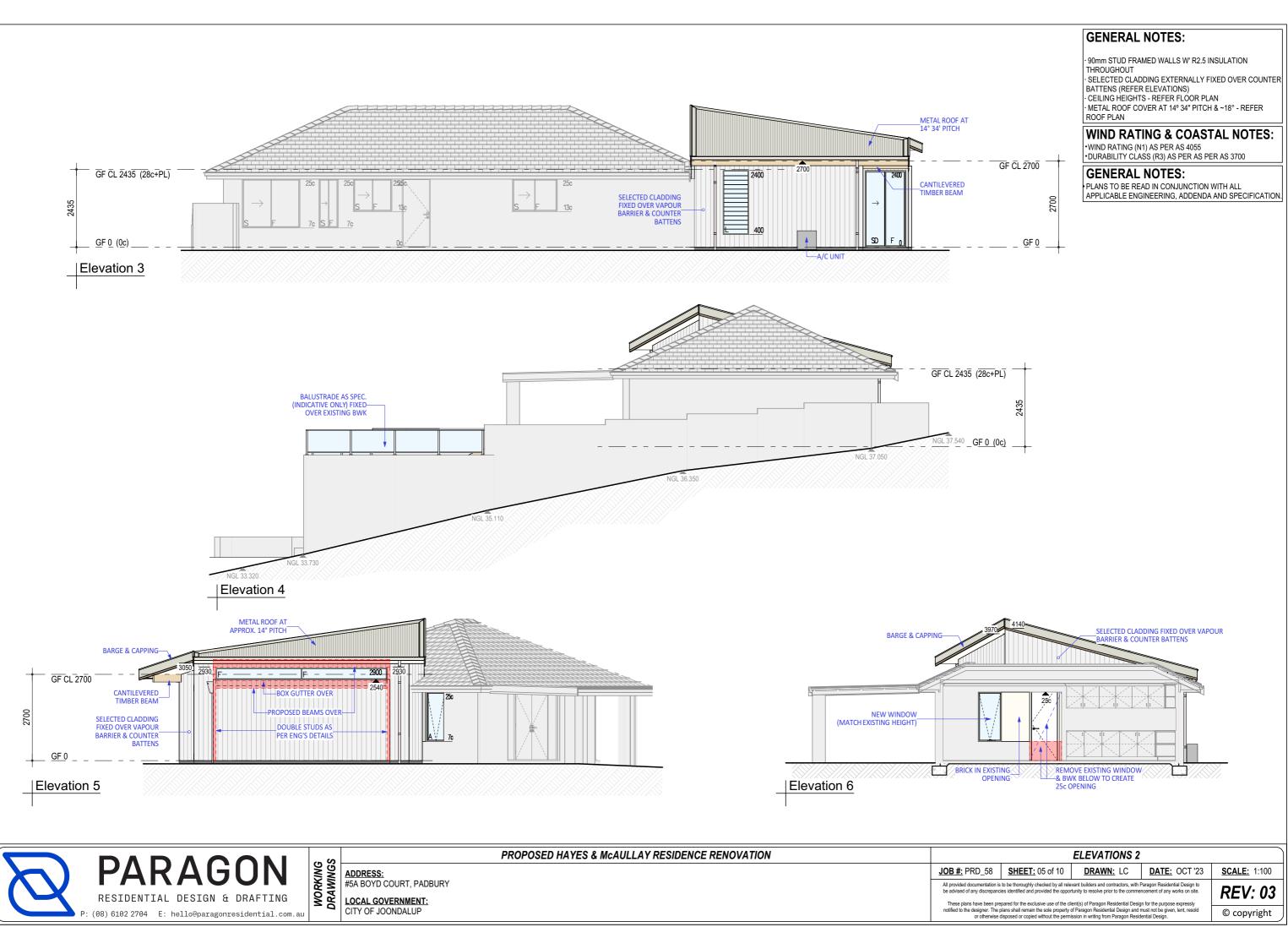
•WIND RATING (N1) AS PER AS 4055 •DURABILITY CLASS (R3) AS PER AS PER AS 3700

GENERAL NOTES:

PLANS TO BE READ IN CONJUNCTION WITH ALL APPLICABLE ENGINEERING, ADDENDA AND SPECIFICATION.



	ELEVATIONS 1					
)_58	_58 SHEET: 04 of 10 DRAWN: LC DATE: OCT '23 SCALE: 1:100					
nentation is to be thoroughly checked by all relevant builders and contractors, with Paragon Residential Design to discrepancies identified and provided the opportunity to resolve prior to the commencement of any works on site. we been prepared for the exclusive use of the client(s) of Paragon Residential Design for the purpose expressly				REV: 03		
gner. The p	plans shall remain the sole property disposed or copied without the perm	© copyright				



	ELEVATIONS 2					
)_58	SHEET: 05 of 10	DRAWN: LC	DATE: OCT '23	SCALE: 1:100		
nentation is to be thoroughly checked by all relevant builders and contractors, with Paragon Residential Design to discrepancies identified and provided the opportunity to resolve prior to the commencement of any works on site.				REV: 03		
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