APPLICATION FOR PLANNING APPROVAL

Application Number:	DA-2024-300		
Proposal:	Extension and alterations to dwelling		
Subject Site:	35 Coolamon Road, Taroona		
Responsible Planning Officer:	Sadhana K C		
Advertised Documents:			
 Application Plans 	Available upon request: Application Form 		

NOTE: The documents included for advertising (public notice) have been provided by the applicant. The advertising of the documentation does not confirm that Council agrees with, or endorses, the content or assessments.

Representations:

Representations must be provided in writing to Council stating the reasons why you support or object to the application. Representations for this application must be submitted by 11.59pm on **22 November 2024**; and can be delivered in person to the Civic Centre, posted to Locked Bag 1, Kingston 7050 or emailed to kc@kingborough.tas.gov.au.





35 COOLAMON ROAD, TAROONA HOUSE ALTERATION AND EXTENSION

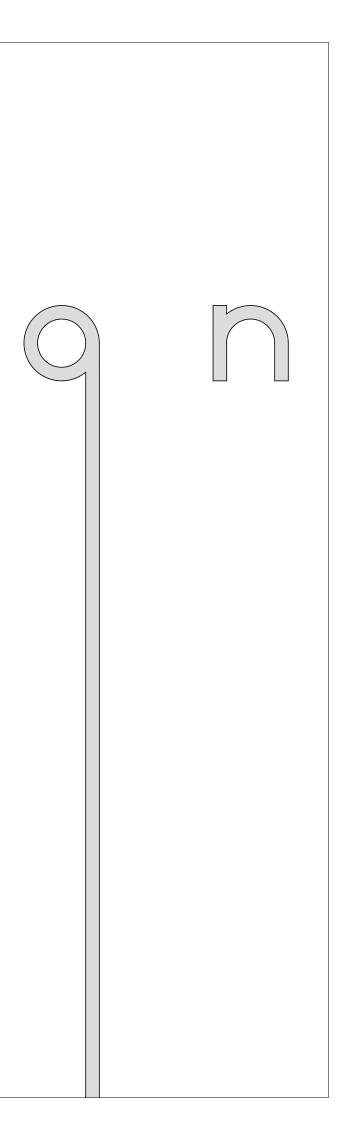
WIND CLASSIFICATION:	-	N3
TITLE REFERENCE:	-	CT 42011/2
SOIL CLASSIFICATION:	-	S
CLIMATE ZONE:	-	7
BAL RATING	-	low

DRAWING LIST

A01	COVER SHEET
A02	NOTE SHEET
A03	SITE PLAN
A04	EXISTING AND DEMOLITION PLAN
A05	GROUND FLOOR PLAN
A06	DIMENSIONAL LAYOUT
A07	ROOF PLAN
A08	SOUTH ELEVATION
A09	EAST ELEVATION
A10	NORTH ELEVATION
A11	SECTION A
A12	SECTION B
A13	SECTION C

gregory eade building design

26 browne street, west hobart 7000mobile:0427 871723email:greg@eadesign.com.auaccreditation:CC1133FABN number:34985528960client:darren harris



NOTES

- 1. ALL WORK TO COMPLY WITH THE NCC 2022 VOLUME 2 COMBINED WITH ABCB HOUSING PROVIONS STANDARD.
- 2. MATERIALS AND WORKMANSHIP SHALL COMPLY WITH THE RELEVANT S.A.A. CODES AND TO COUNCIL APPROVAL.
- ALL TIMBER TO BE NEW AND FREE FROM DEFECTS. ALL 3. FRAMING SHALL COMPLY WITH A.S. 1684. TIMBER TO BE GRADE F17 AND NEW STUD WALLS TO BE 90 x 45 F17 @ 450 CRS. UNLESS NOTED OTHERWISE.
- 4. PLASTERBOARD TO BE 10mm TO INTERNAL WALLS AND 13mm TO CEILINGS. WATER RESISTANT VILLABOARD TO ALL WET AREAS.
- BUILDING TO COMPLY TO NCC ENERGY EFFICIENCIES PART 5 13.2 (BUILDING FABRIC) 13.3 (EXTERNAL GLAZING) AND 13.4 (BUILDING SEALING) TÓ MAKE BUILDING AIRTIGHT. EXTERNAL DOORS TO HAVE RAVEN SEALS OR SIMILAR APPROVED:
 - **RP20 TOP & SIDES RP3 BOTTOM RP2A SLIDING DOORS**

PROVIDE IMPERVIOUS WALLS AND FLOOR FINISHES TO ALL 6 WET AREAS. SUBSTRATES, FINISHES, SPLASHBACKS & SEALING TO COMPLY WITH NCC PART 10.2.1 (WET AREAS) AND 10.2.2 SHOWERS, BATHS, FLOORING, WALLS, SEALING, WATERPROOF MEMBRANES AND OTHER WET AREAS. SPLASHBACKS 200 MIN. ABOVE BASINS/ SINK. ENCLOSED SHOWER WITHOUT HOB TO BE WATERPROOFED OVER THE ENTIRE ENCLOSED SHOWER AREA INCLUDING WATERSTOP, WATERPROOF TO NOT LESS THAN 150mm ABOVE THE SHOWER FLOOR SUBSTRATE WITH THE REMAINDER BEING WATER RESISTANT TO A HEIGHT OF 1800mm ABOVE FINISHED FLOOR LEVEL. JOISTS TO BE 250 MAX CRS. SUBSTRATE TO BE 18mm CEMENT SHEET, ALL JOINTS SEALED, WATERPROOFING TO BE SIKA OR APPROVED EQUIVALENT. ALL CORNERS - INTERNAL, EXTERNAL, HORIZONTAL - TO BE WATERPROOFED 40mm WIDE TO 1800MM ABOVE FLOOR LEVEL

7. STRUCTURAL DESIGN ALL ENGINEERING DESIGN INCLUDING HOLD DOWN DETAILS, BRACING, LINTELS & FRAMING BY JOHNSTONE, McGEE & GANDY.

- SMOKE DETECTORS / ALARM ARE TO BE INSTALLED IN 8 ACCORDANCE WITH NCC PART 9.5 SMOKE DETECTORS MUST BE INTER-CONNECTED & CONNECTED TO MAINS POWER AND INSTALLED IN CEILINGS IN LOCATIONS SHOWN THUS ON PLANS. WIRED IN SMOKE DETECTORS/ ALARMS TO COMPLY WITH A.S. 3786.
- GLAZING TO BE TOUGHENED 5mm MIN. THICK. WHERE 9. REQUIRED TO DECK AREA, TO COMPLY WITH AS. 12.88 - 2006 & A.S. 2047 & TO NCC PART 8.3. & TO BE DOUBLE GLAZED THROUGHOUT TO COMPLY WITH THE ENERGY ASSESSMENT 6 STAR MIN. RATING.

ALL WINDOWS CLEAR (C.) UNLESS SHOWN `O. ' = OPAQUE

Kingborough Council

Development Application: DA-2024-300 Plan Reference No: P3 Date Received: 4/11/2024 Date placed on Public Exhibition: 9/11/2024 10. INSULATION TO BE TO NCC PART 13.2 EXISTING INSULATION ceiling space - batts R2.5 walls - timber stud weatherboard , no insulation floor - timber floor over timber joists, no insulation

NEW INSULATION

EXTENSION

ROOF - R4.1 ENVIROSEAL PROCTORWRAP HTR vapour permeable over timber battens but under PROCTOR PASSIVE DRAINAGE BATTEN DB-FR & installed to manufacturer's specification to reduce condensation . R4.1 bulk insulation -BRADFORD GOLD CEILING BATTS HP - 215 THICK) EXTERNAL WALLS (STUD) - PROCTORWRAP RW building sheet over studs/ 90 thick R2.5 BRADFORD GOLD HP BATTS with 19 thick vertical battens over sheet on stud and 35 thick horizontal batten. cladding fixed to 35 batten INTERNAL WALLS including wall between laundry to living/ ensuite to bed 1/ ensuite to bed 4/ pantry to kitchen & dining to have R 2.0 BATTS IN STUD WALLS. UNDER BOX GUTTER : install 50mm XPS R1.5 UNDER FLOOR slab on grade - 50mm XPS R1.8 under & sides of new slab existing timber floor - R2.5 BATTS 11. ALL STAIRS TO HAVE NON-SLIP NOSING TO COMPLY WITH

- NCC PART 11.2 11.3. HANDRAIL 900 ABOVE NOSING MIN 30 DIA AND 50 CLEAR OF SIDE WALL.
- 12. DRAINAGE / PLUMBING INSTALL ALL PLUMBING TO TASMANIA PLUMBING **REGULATIONS A.S.3500 AND TO LOCAL COUNCIL** APPROVAL INSTALL `RMC' TYPE TEMPERING VALVE TO HWC. TEMPERATURE FROM HWC OUTLET TO BE MINIMUM 60° C. TEMPERATURE AT SANITARY FIXTURE OUTLETS TO BE MAXIMUM 50° C.
- 13. NO CEILING PENETRATIONS FOR LIGHTING. ALL LIGHTING TO BE SURFACE MOUNTED, ALL EXHAUST FANS AND VENTILATING RANGE HOOD TO RUN TO OUTSIDE AND TO BE FITTED WITH SELF CLOSING DAMPER, FILTER OR THE LIKE TO A.S. PART 3.12.3.4
- 14. SUB FLOOR CROSS VENTILATION FOR SUSPENDED TIMBER FLOOR TO BE 6000 sq. mm per METRE LENGTH OF WALL AS PER NCC PART 6.2.1 THRESHOLDS TO BE NON-COMBUSTIBLE

LOT AREA (EXISTING TOTAL)	1178 m ²
EXISTING HOUSE	144 m ²
EXSITING CARPORT (retained) 59 m ²	
EXTENSION	25 m ²
PROPOSED HOUSE	169 m ²
TOTAL ROOF COVERED AREA 254 m ²	
PLOT RATIO	14 %

			REV A 10.9.2024	4 WINDOW FRAM
designer :gregory eadeclient:darren harrisland title ref no:CT- 42011/2climate zone:7humidity zone:3corrosion environ:closer than 1kmto coast .	gregory eade build 26 browne street, west h accreditation no. C1133 t: 0427 871723 e: geade@bigpond.net.	hobart 7000 3F	9 N	Project 35 COOI HOUSE Drawing NOTE Sł

Refer to NCC Part 8.4 The thickness and type of glazing installed in areas of a building that have a high potential for human impact (an area of a building frequented by the occupants during everyday activities in which a person could fall into or against the glazed panel) must comply as follows: (a) Doors — in accordance with 3.6.4.1. (b) Door side panels — in accordance with 3.6.4.2. (c) Full height glass panels — in accordance with 3.6.4.3. (d) Glazed panels, other than doors or side panels, on the perimeter of rooms — in accordance with 3.6.4.4. (e) Bathrooms, ensuite and spa room glazing - in accordance with 3.6.4.5. (f) Visibility of glazing — in accordance with 3.6.4.6.

15 HUMAN IMPACT SAFETY

16. CONDENSATION MANAGEMENT:

ROOF AND WALL CONSTRUCTION TO COMPLY NCC PART 10.8.1 & 10.8.3 PLIABLE BUILDING MEMBRANE a) where a pliable membrane is installed in an external must, it

- must i) comply with AS/NZ 4200.1
- ii) be installed in accordance with AS 4200.2
- iii) be a vapour permeable barrier

iv) be located on the exterior side of the primary insulation laver of the wall assemblies that form the external building envelope of the building

b)except for single skin masonry or concrete, where a pliable membrane is not installed in an external wall, the primary water control layer must be seperated from water sensitive materials by a drained cavity

NCC PART 10.8.2 FLOW RATE & DISCHARGE OF EXHAUST SYSTEMS

a) an exhaust system installed in a kitchewn, bathroom, toilet or laundry must have a minimum flow rate of-

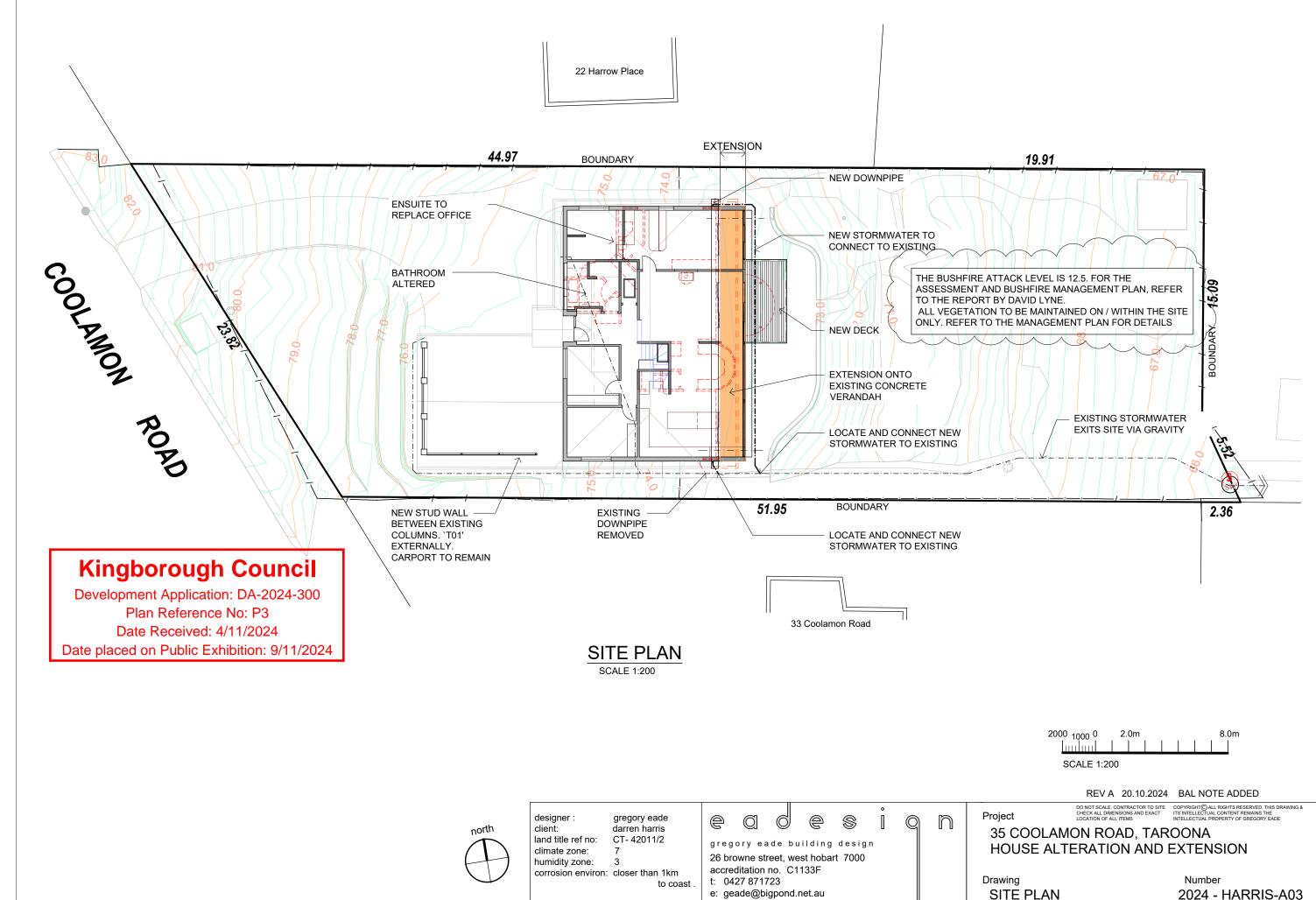
i)25 lites per second for a bathroom or toilet

ii) 40 litres per second for a kitchen or laundry

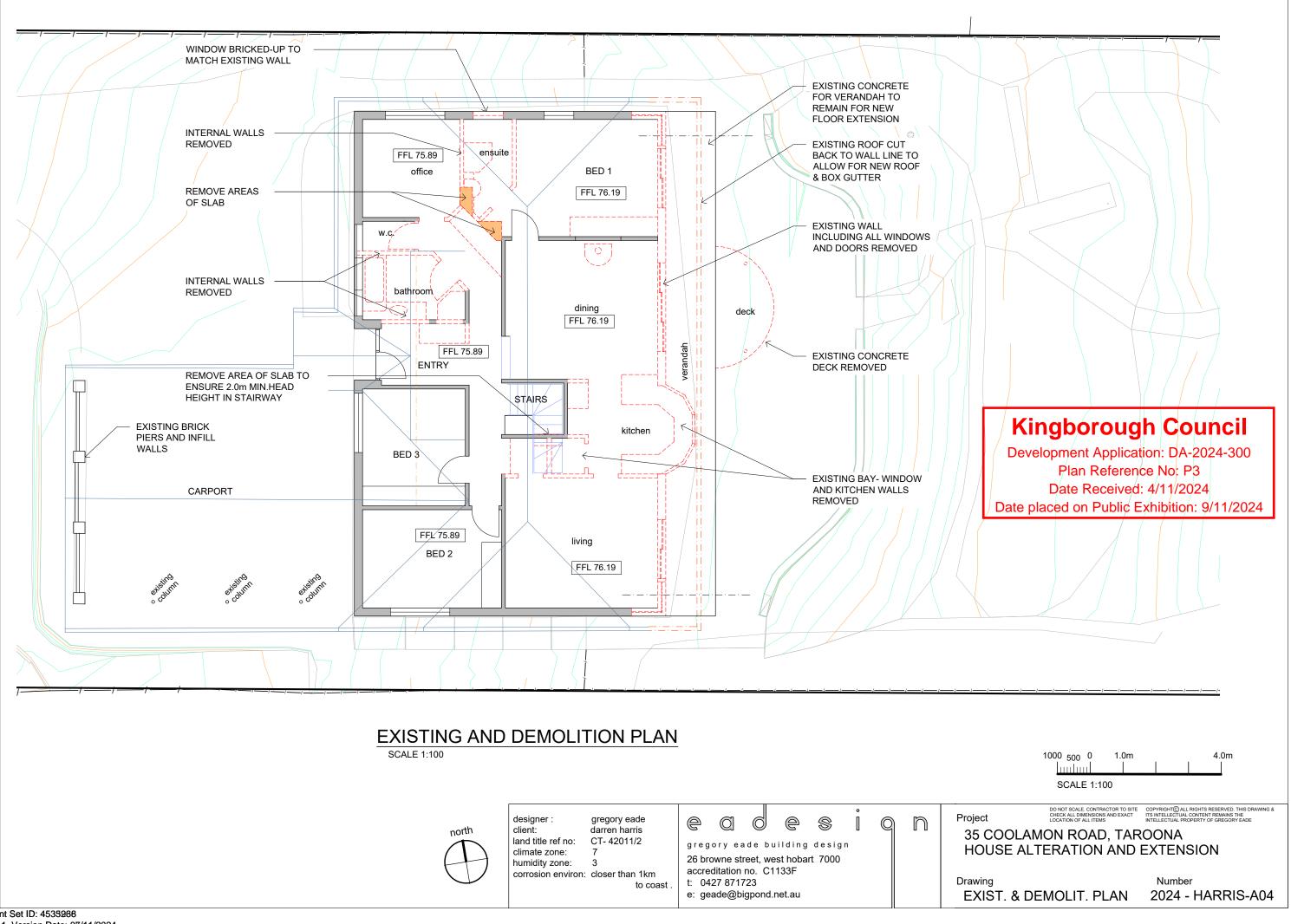
b) exhaust from bathroom, laundry or toilet must be to outdoor air HEALTH & AMENITY

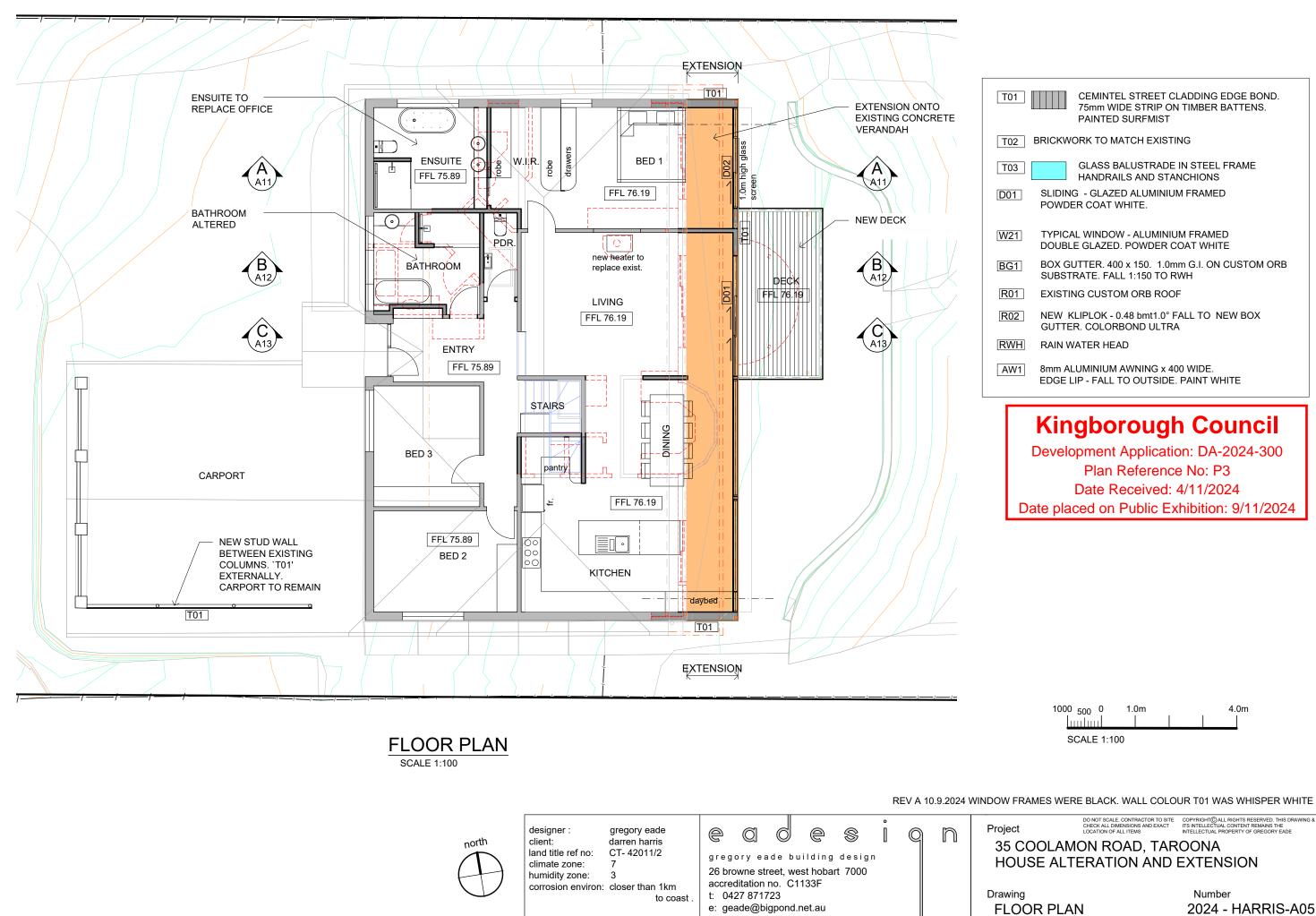
Refer to guidance in the `Guide for Control of Condensation & Mould in Tasmanian Homes' that should be adhered to.

FINISHES SCHEDULE
ROOF SHEETING
REFER TO SCHEDULES ON PLANS & ELEVATIONS.
WALL CLADDING:
REFER TO SCHEDULES ON PLANS & ELEVATIONS.
WINDOW FRAMES: ALL WINDOWS U.N.O. TO BE ALUMINIUM CAPRAL NARROWLINE 325. SET ALL SLIDING DOOR SEALS & TRACKS TO FLOOR LEVEL TO BE FLUSH.
FLOORING: POWDER/ LAUNDRY/ TILES OVER CONCRETE OVER
BATHROOM/ ENSUITE: WATERPROOFING MEMBRANE
KITCHEN: TILES OVER CONCRETE DINING / LIVING: CARPET OVER CONCRETE
BEDROOMS : CARPET OVER CONCRETE
DOWNPIPES PVC 100 DIA PAINTED TO MATCH WALL COLOUR
PLASTERBOARD FINISH:
ALL WINDOWS TO BE FLUSH MOUNTED. NO ARCHITRAVES. SHADOWLINE FINISH TO WALL JOINS WITH CEILING AND FLOOR. NO CORNICES, 100 SKIRTING BOARDS FLUSH WITH SHADOWLINE OVER. PAINTED DULUX WHISPER WHITE U.N.O.
SCHEDULE ● SMOKE DETECTOR HARD WIRED dw DISHWASHER s STOVE s SINK b BASIN ba BATH shr SHOWER tr TROUGH wm WASHING MACHINE dp DOWNPIPE ef EXHAUST FAN C CEILING LEVEL FL FINISHED FLOOR LEVEL RL REDUCED LEVEL UN.O. UNLESS NOTED OTHERWISE ALL DOORS 2400 HIGH UNLESS NOTED/ SHOWN OTHERWISE.
RAMES WERE BLACK. WALL COLOUR T01 WAS WHISPER WHITE
DO NOT SCALE CONTRACTOR TO SITE CHECK ALL DIMENSIONS AND EXACT LOCATION OF ALL THEM DOLLAMON ROAD, TAROONA SE ALTERATION AND EXTENSION
Number SHEET 2024 - HARRIS-A02



Document Set ID: 4535966 Version: 1, Version Date: 05/11/2024





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CEMINTEL STREET CLADDING EDGE BOND. 75mm WIDE STRIP ON TIMBER BATTENS.

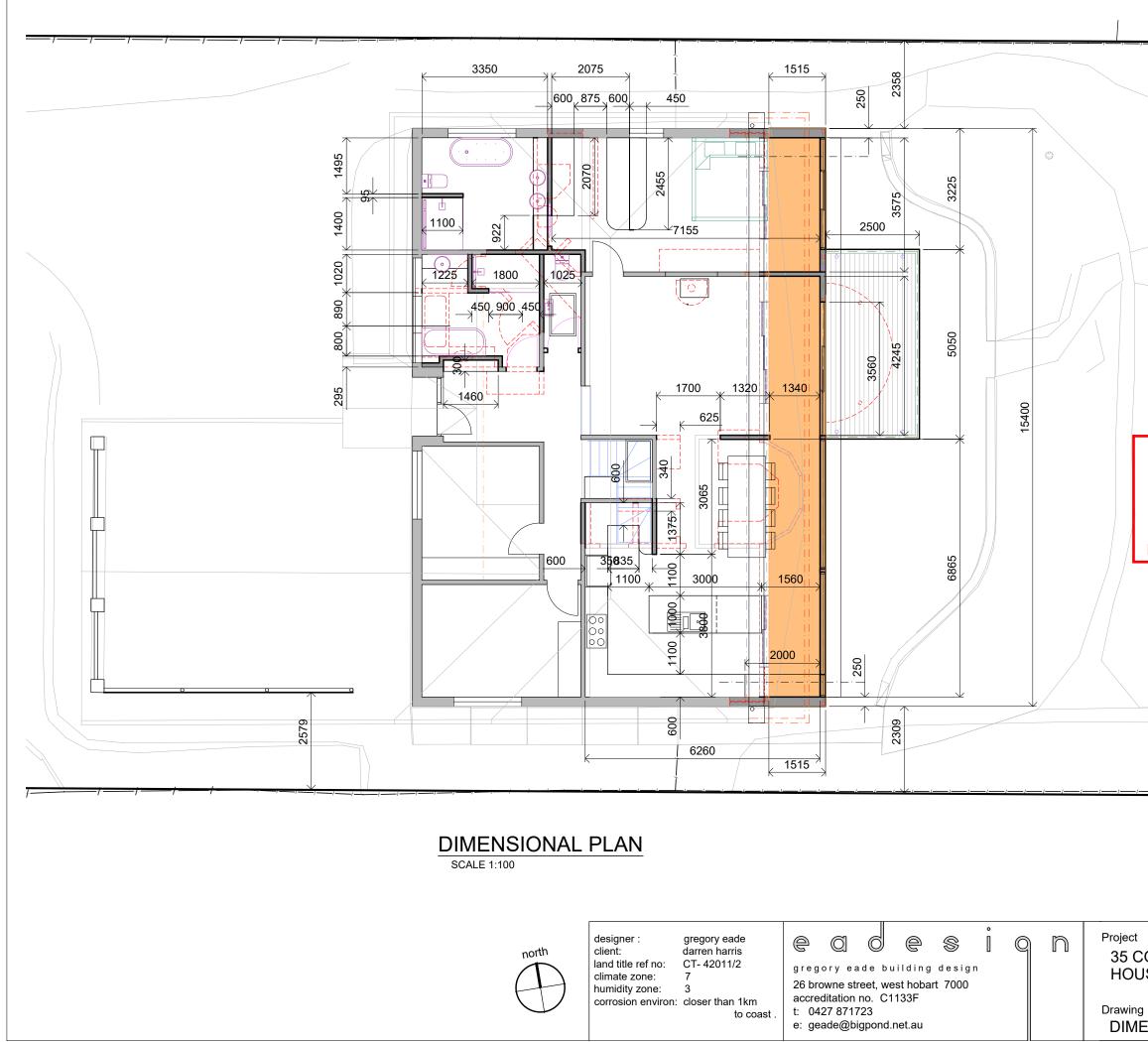
BOX GUTTER. 400 x 150. 1.0mm G.I. ON CUSTOM ORB

NEW KLIPLOK - 0.48 bmt1.0° FALL TO NEW BOX

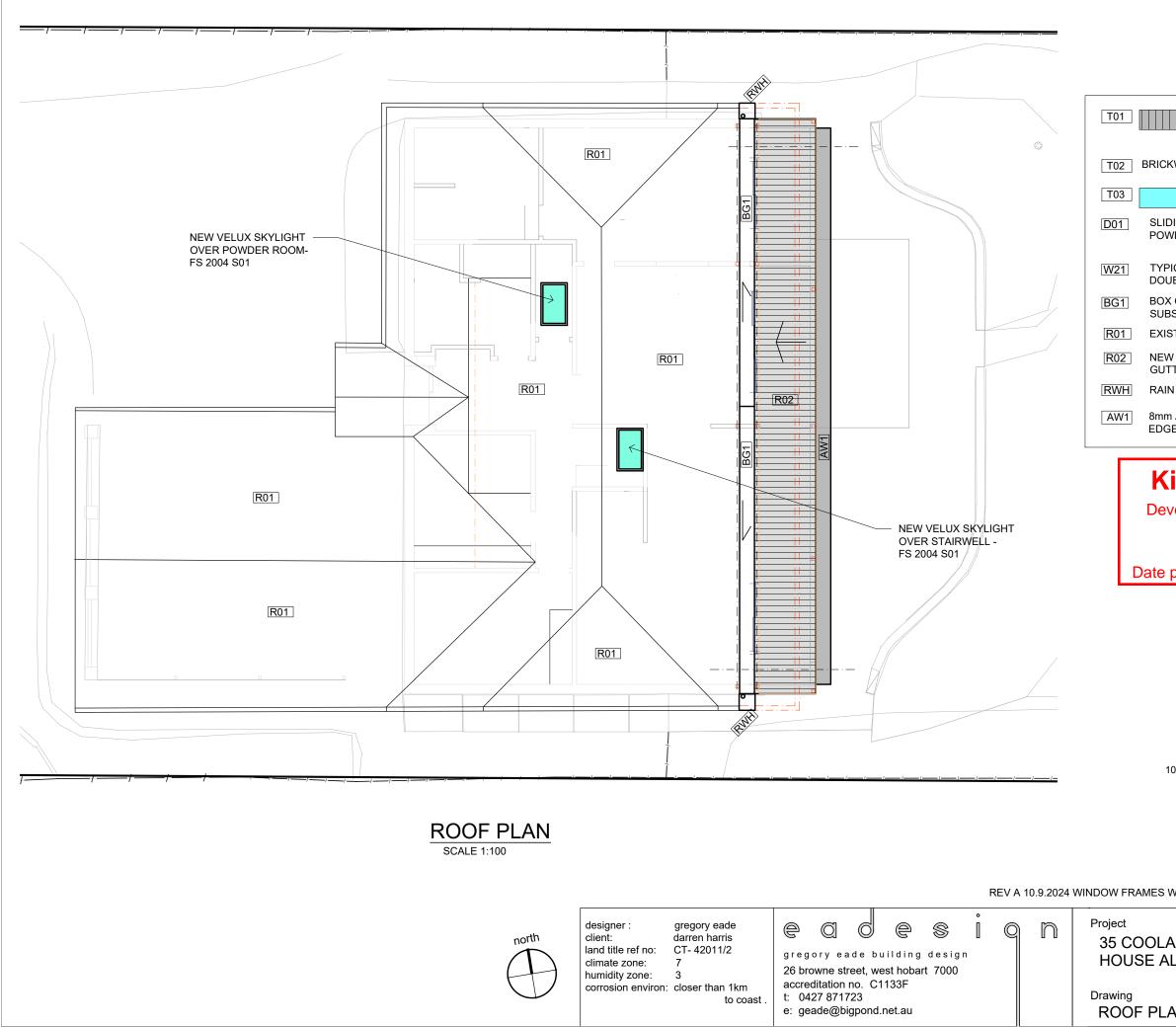
Kingborough Council

Development Application: DA-2024-300 Date placed on Public Exhibition: 9/11/2024

DO NOT SCALE. CONTRACTOR TO SITE CHECK ALL DIMENSIONS AND EXACT LOCATION OF ALL TEMS INTELLECTUAL PROPERTY OF GREGORY EADE



Kingborough Council Development Application: DA-2024-300 Plan Reference No: P3 Date Received: 4/11/2024 Date placed on Public Exhibition: 9/11/2024
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CEMINTEL STREET CLADDING EDGE BOND. 75mm WIDE STRIP ON TIMBER BATTENS. PAINTED SURFMIST

T02 BRICKWORK TO MATCH EXISTING

GLASS BALUSTRADE IN STEEL FRAME HANDRAILS AND STANCHIONS

SLIDING - GLAZED ALUMINIUM FRAMED POWDER COAT WHITE.

TYPICAL WINDOW - ALUMINIUM FRAMED DOUBLE GLAZED. POWDER COAT WHITE

BOX GUTTER. 400 x 150. 1.0mm G.I. ON CUSTOM ORB SUBSTRATE. FALL 1:150 TO RWH

EXISTING CUSTOM ORB ROOF

NEW KLIPLOK - 0.48 bmt1.0° FALL TO NEW BOX GUTTER. COLORBOND ULTRA

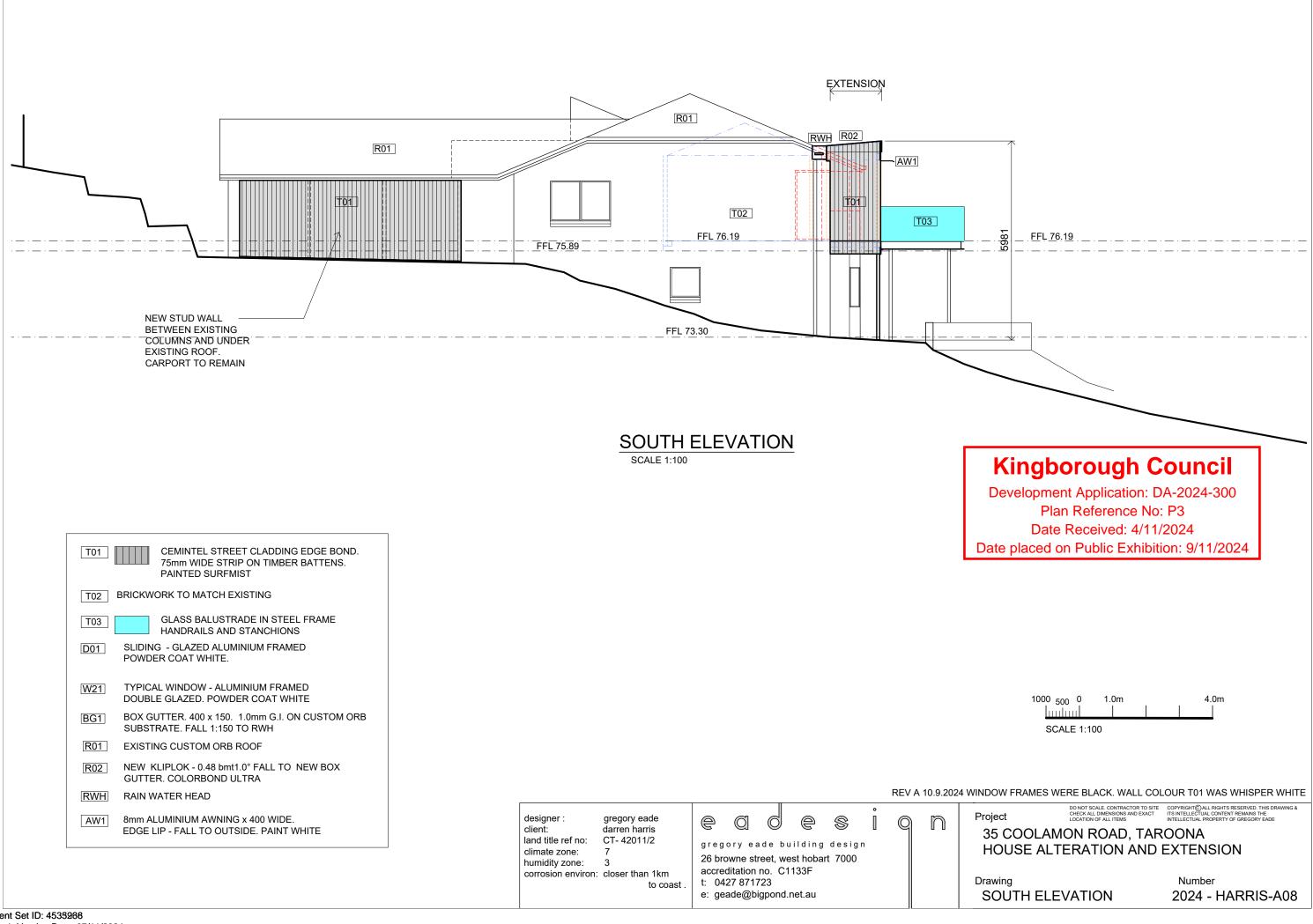
RAIN WATER HEAD

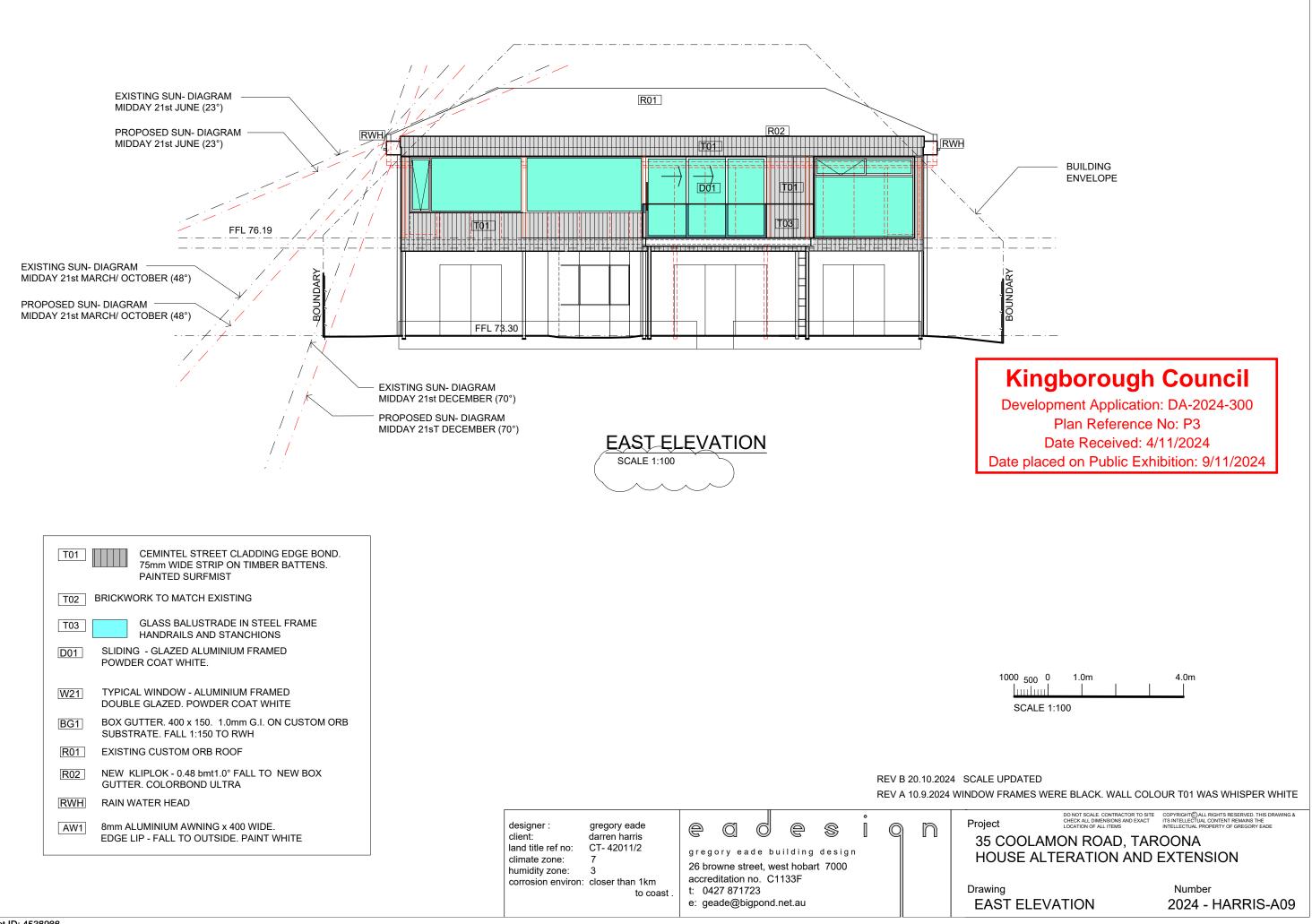
8mm ALUMINIUM AWNING x 400 WIDE. EDGE LIP - FALL TO OUTSIDE. PAINT WHITE

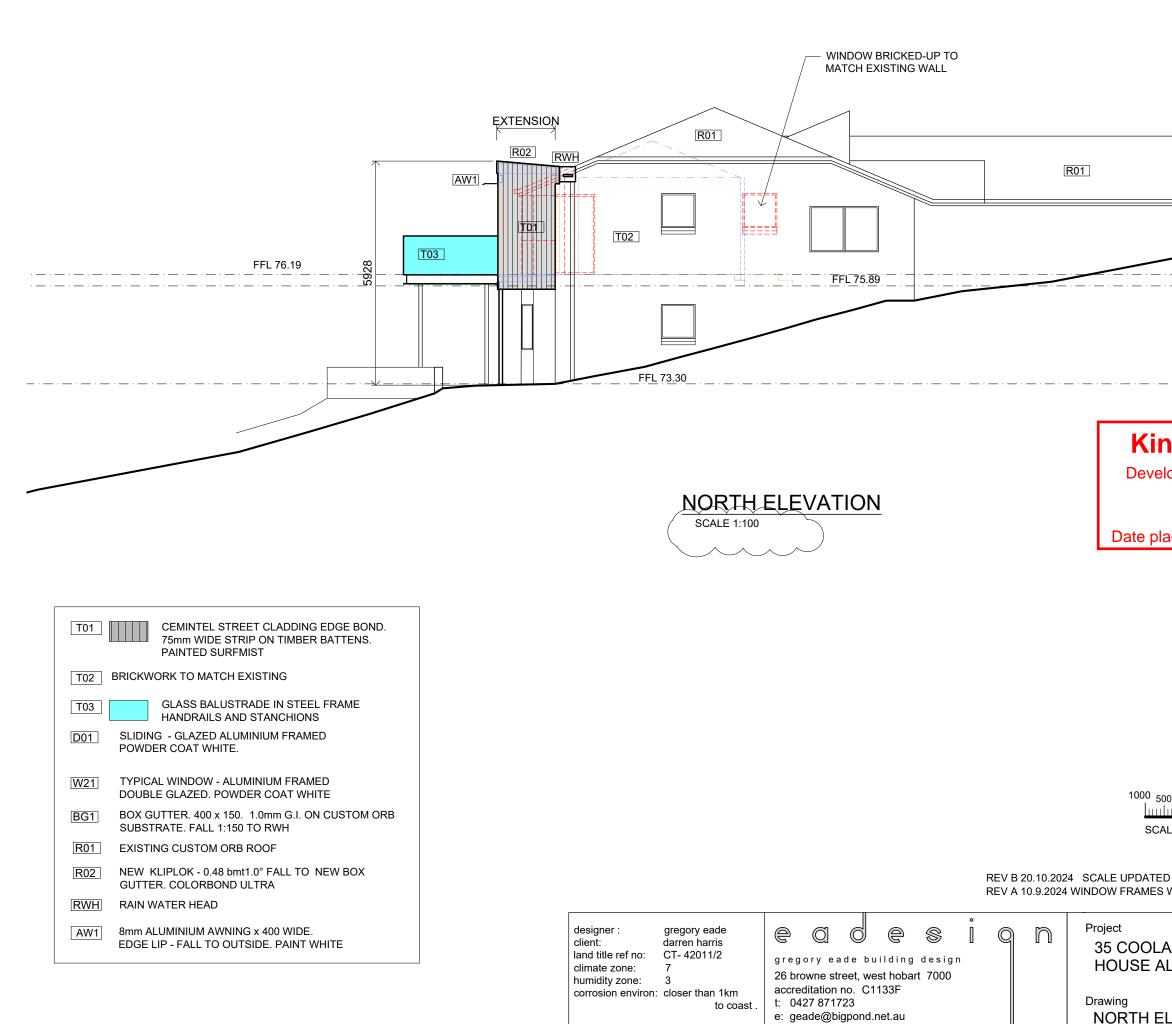
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- PLAN 2024 - HARRIS-A07		
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Number 2024 - HARRIS-A10

REV A 10.9.2024 WINDOW FRAMES WERE BLACK. WALL COLOUR T01 WAS WHISPER WHITE

DO NOT SCALE. CONTRACTOR TO SITE CHECK ALL DIMENSIONS AND EXACT LOCATION OF ALL ITEMS INTELLECTUAL CONTENT REMAINS THE LOCATION OF ALL ITEMS INTELLECTUAL PROPERTY OF GREGORY EADE

HOUSE ALTERATION AND EXTENSION

35 COOLAMON ROAD, TAROONA

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