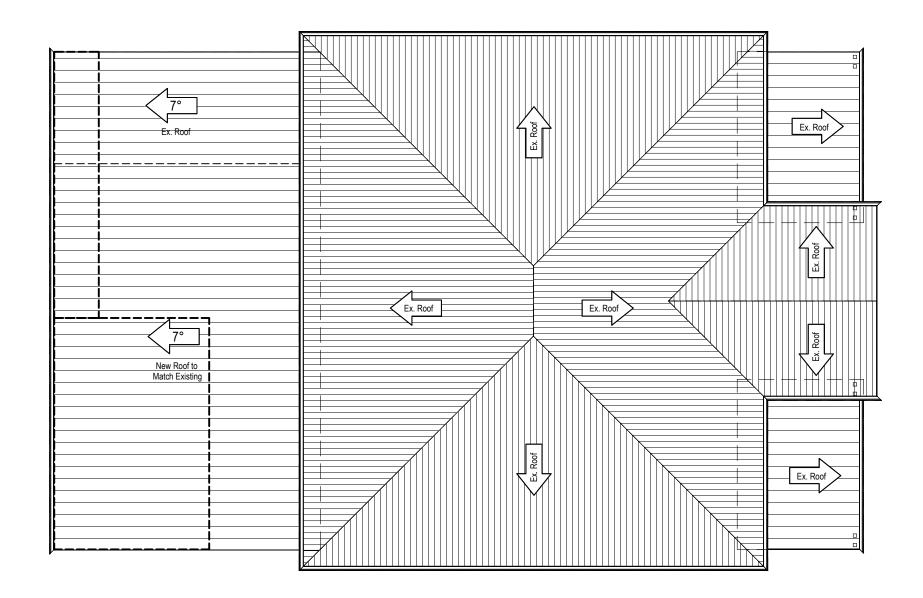
Alterations & Additions

24 Dowling Street Dungog NSW 2420

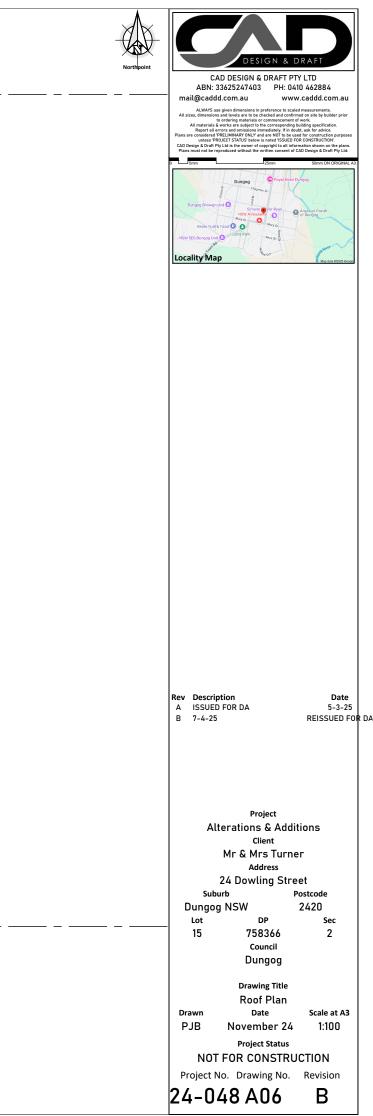


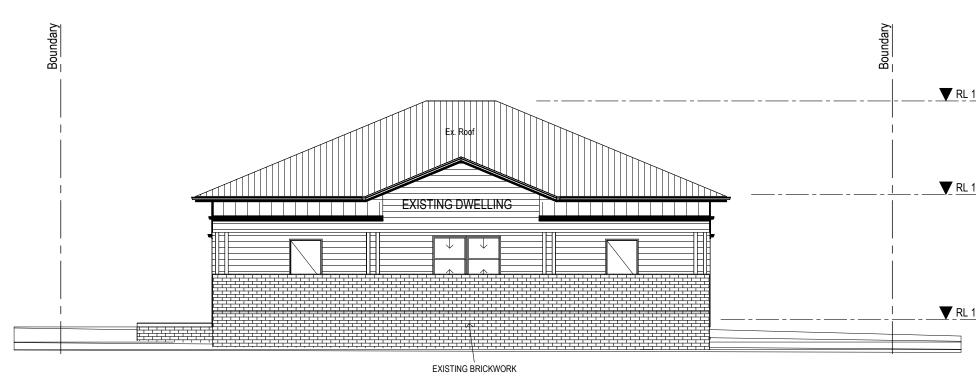
NCC NCC-HP 10.0 RL RL X	Refers to N Refers to A 	egend ational Construction Code 2022 BCB Housing Provisions section of NCC Boundary Line Fenceline Contour Line Spot Level Benchmark to Australian Height Datum (AHD) Rainwater Tank Location Tree Height / Spread / Diam	ABN: 336 mail@caddd.c ALWAYS use gi All sizes, dimensions an for All materials & wo Report all error Plans are considered 'PRE unless 'PRO'E	Contail WWW where the starts is the preference of a starts the starts and the preference of a starts the starts and the starts is the starts the starts and the starts is the starts the starts and the starts and the starts the starts and the starts and the starts the starts and the st	Y LTD 10 462884 v.caddd.com.au ef measuremets. wed on site by builder prior of work. wed on site by builder prior of work. wed for construction purposes effor construction purposes of construction
	Incoom Ies ← MV SA I oFW 2.5° Metal RC roof sheeting rocturers specifi	Bin Storage Location Door / Window Tag (Refer Schedule) Proposed Floor Level (Refer Survey for Datum) Indicates Room Use Indicates Room Use Indicates Floor Finish Provide mechanical ventilation to eave in accordance with NCC-HP 10.8.2 Provide smoke alarms to ceiling in accordance with NCC-HP 10.8.2 Provide smoke alarms to ceiling in accordance with NCC-HP 10.8.2 Indicates tiled wet areas in accordance with HAD1, HAU28 (HAJ3 of the NCC-HP 10.2. Provide falls to all wastes between 1:50-1:80 in accordance with NCC-HP 10.2.12 Indicates floor and shower wastes in accordance with NCC-HP 10.2.12 and NCC H4D3.Provide fall to wastes between 1:50-1:80 in accordance with NCC H4D1.2.12 Indicates Existing / Proposed Roof Pitch to be installed in accordance with cations, NCC-HP 7.2 and NCC H2D6	Acid Sulfare Solls	No Acid Su	frate Solis
	no Corrugated' pr 5 c 'Trimdek' prol 2 c 'Klip-Lok' prol 1	sheeting profile is to be suitable for minated roof pitch. legrees or greater. tile suitable for roof pitches of degrees or greater tile suitable for roof pitches of degree or greater. all Types Reinforced Blockwork Wall Single Skin Brick Wall Double Skin Brick Wall Brick Veneer Wall Cavity Brick Wall Concrete Wall			
Provide a	AJ CBD CK/O DP Dr DW Fr FW RWT SHR Si T V WM Termite F ppproved termi ith requirement Survey infor	Timber or Steel Framed Wall Walls to be demolished bbreviations Articulation Joint Cupboard Cooktop / Oven Downiple Location Clothes Dryer Dishwasher Fridge Floor Waste Rainwater Tank Shower Sink Tub Vanity Washing Machine Prevention Measures te barriers and ensure construction complies ts of AS 3660.1:2014 & NCC-HP 3.4 Temation has been taken from original survey provided by registered surveyor.	Suburi Dungog Lot 15 Drawn PJB NOT F	4 Dowling Stre b DP 758366 Council Dungog Drawing Title Cover Sheet Date November 24 Project Status FOR CONSTRU	Postcode 2420 Sec 2 Scale at A3 1:100







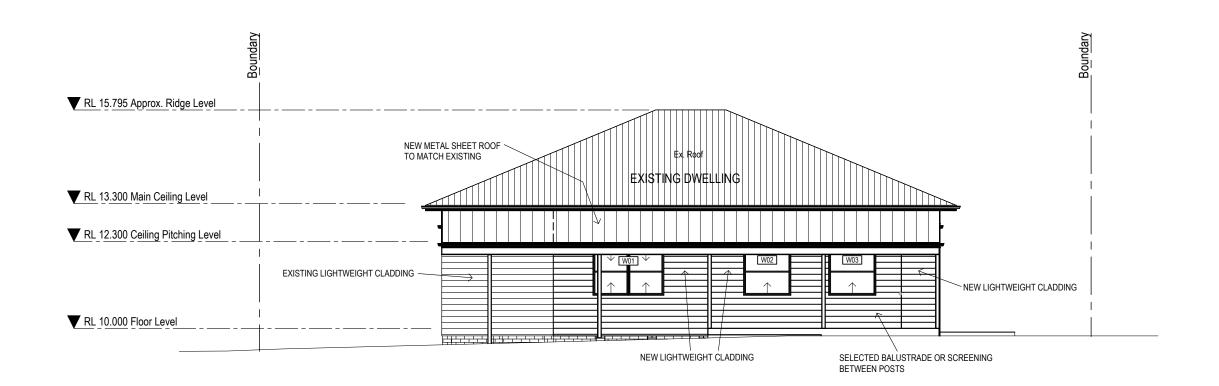




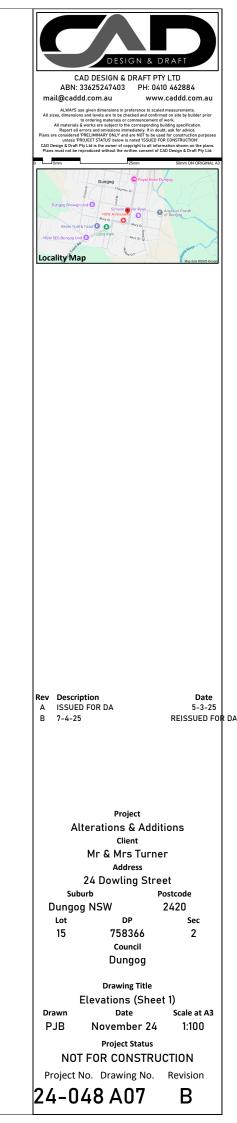
EXISTING FRONT ELEVATION REMAINS UNCHANGED - NEW WORK OBSCURED FROM STREET VIEW

Eastern Elevation

SCALE 1:100



Western Elevation



RL 15.795 Approx. Ridge Level

RL 13.300 Main Ceiling Level

RL 10.000 Floor Level

WINDOW SCHEDULE											
Refer to the BASIX certificate for specific requirements of all window frames and glass. BASIX certificate overides ANY discrepancies between this schedule and final BASIX certificate.											
All sizes are nominal only and exact sizes are to be confirmed prior to ordering of any materials											
Window	Hoight	Width	Mate	terials Head		Window Type	Area		Commonte		
Number	Height		Frame	Glazing	Height	window rype	Area		Comments		
GROUND FLOOR											
W 01	1200	1800	Timber	Standard	2100	Double Hung	2.16	m2			
W 02	1200	1200	Timber	Standard	2100	Double Hung	1.44	m2			
W 03	1200	1200	Timber	Standard	2100	Double Hung	1.44	m2			
DOOR SCHEDULE											
Refer to the BASIX certificate for specific requirements of all window frames and glass. BASIX certificate overides ANY discrepancies between this schedule and final BASIX certificate.											
			All	sizes are nominal only ar	nd exact sizes	are to be confirmed prior to	o ordering	of any m	naterials		
Door	Height	Width	Mate	erials	Head	Door Type	Area	a	Comments		
Number			Frame	Glazing	Height						
GROUND FLOOR											
D 01	2100	2100	Standard Aluminium	Please Select	2100	Sliding Door	4.41	m2			
Sliding Double Awning Casement Fixed Double Glass Louvres Hinged Sliding Door Hung											
Windows & Door Legend Builder to confirm ALL sizes on site before ordering Builder to confirm ALL sizes on site before ordering											

Housing Provisions & Australian Standards AS 1288, 2047 & 4055

SUMMARY OF BASIX COMMITMENTS This is a summary of BASIX commitments as detailed in the BASIX Certificate. Refer to the CURRENT BASIX Certificate for complete details. For definitions refer to www.basix.nsw.gov.au **BASIX Certificate No.** A1786172 Date WATER COMMITMENTS Fixtures 3 Star (> 7.5 but <= 9 L/min) Shower Heads Toilets **Kitchen Taps** Basin Taps 3 Star Lighting A minimum of 40% of new or altered light fixtures are to be fitted with fluorescent, compact fluorescent or LED lamps. SUMMARY OF THERMAL COMFORT COMMITMENTS IMPORTANT NOTE FOR DEVELOPMENT APPLICANTS The following specification details the requirements necessary to achieve the thermal performance values as required for compliance with BASIX. Once the development is approved by council, these specifications will become a condition of consent and MUST be included in the built works. If you do not want to include these requirements, or need further information, please contact CAD Design & Draft on 0410462884 **External Wall Construction** Insulation R1.30 Framed **Internal Wall Construction** Insulation Plasterboard on Studs None **Ceiling Construction** Insulation R1.76 Plasterboard **Roof Construction** Insulation Foil / Sarking Metal **Floor Construction** Insulation NIL Concrete Slab U Value Windows Glass Frame

Standard Aluminium

7.63

All (U.N.O)

Standard

