

BAASSXX® coconomitmitem tesnts Mr. Daniel Warda 06 / 07 / 2021 BASIX Certifi cate No. 1220474S projecte de tails Site Address Lot 1431, 96 Knockfi n Road, Luskintyre NSW 2321 Municipality Maitland City the medicacomic ort Floors 225mm Waffl e Pod Slab as per job number 31746 External Walls R2.0 Bulk Insulation to all external walls I Mediu Internal Walls R1.5 Bulk Insulation to Garage internal walls Ceilings R3.5 Bulk Insulation to all trussed ceilings over living areas Roof Colorbond I Dark Roof Insulation

A & L Windows (Aluminium Framed - Single Glazed 4mm Clear) U - Value: 5.79 SHGC: 0.65 A & L Sliding Door (Aluminium Framed - Single Glazed 4mm Clear) U - Value: 6.15 SHGC: 0.78 A & L Windows (Aluminium Framed - Single Glazed 3mm Clear) U - Value: 6.07 SHGC: 0.72 Refer to NatHERS Certifi cate A & L Windows (Aluminium Framed - Single Energy Advantage 4mm Clear) U - Value: 4.30 SHGC: 0.55 A & L Sliding Door (Aluminium Framed - Single Energy Advantage 4mm Clear) U - Value: 4.28 SHGC: 0.61 Refer to NatHERS Certifi cate A & L Windows (Aluminium Framed - Single Energy Advantage 3mm Clear) U - Value: 4.34 SHGC: 0.65 Refer to NatHERS Certifi cate A & L Windows (Aluminium Framed - Single 6.38mm ComfortPlus Grey) U - Value: 4.24 SHGC: 0.45 Refer to NatHERS Certifi cate A & L Windows (Aluminium Framed - Single 6.38mm ComfortPlus Grey) U - Value: 4.24 SHGC: 0.39 Refer to NatHERS Certifi cate Note: U-Value may be lower but not higher than the nominated value

 Widther
 en ergy

 Landscape Area
 250m2
 Hot Water
 Solar Electric Boosted | 36 - 40 STCs

 W.C's
 4 Star
 Air-Con (Heating)
 3-Phase Ducted A/C | EER 3.0 - 3.5

Note: SHGC may have a tolerance of +/- 10% of the nominated values in NSW onl

W.C's Air-Con (Cooling) Kitchen Taps 3 Star 3-Phase Ducted A/C | EER 3.0 - 3.5 3 Star (>7.5 but <=9L/min) Ventilation Basin Taps 3 Star PV System N/A Electric Cooktop & Electric Ove Alternative Water 10,000L Rainwater Tank Cooking Roof Water To Tank Drying All Alt. Uses Dedicated LED Lighting Lighting

IMPORTANT NOTICE:

ALL WINDOWS TO FLOOR LEVELS WHICH ARE 2m OR MORE ABOVE THE SURFACE BENEATH MUST HAVE A BARRIER AT A HEIGHT NO LESS THAN 865mm AND THE OPENING PANEL ABOVE BE RESTRICTED TO A MAXIMUM OF 125mm OR HAVE A BARRIER WHICH CAN RESIST A MINIMUM OF 250N OF OUTWARD HORIZONTAL ACTION.

IMPORTANT NOTICE:

THERE ARE NO ATYPICAL DESIGN FEATURES IN THIS CONSTRUCTION THAT PRESENT UNUSUAL WORKPLACE, HEALTH & SAFETY ISSUES IN THE CONSTRUCTION, MAINTENANCE, USE OR DEMOLITION OF THIS STRUCTURE.

FINAL SIGNED COPY

I/WE ACCEPT THAT THESE PLANS ARE THE FINAL WORKING DRAWINGS THAT SUPERSEDE PRELIM. PLANS & I/WE HAVE CHECKED THAT ANY ALTERATIONS OR ADDITIONS ARE SHOWN.

THESE PLANS ALSO FORM PART OF OUR CONTRACT BETWEEN THE PROPRIETOR & CORAL HOMES.



BAHAMA 37 DESIGNER

NOTES

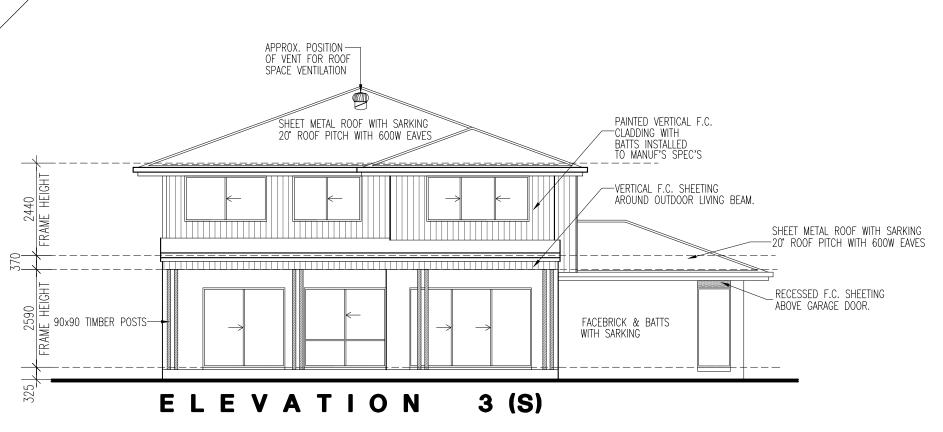
ABN 77 614 736 284

N.G.L. = NATURAL GROUND LINE
A.J. = ARTICULATION JOINT
S.S.L. = STRUCTURAL SURFACE LEVEL
LYSAGHT 115 QUAD SLOTTED
GUTTERING TO SUIT 40m2 PER
DOWNPIPE ROOF AREA

CORAL HOMES

QBCC 50792/1014053 OFT 62084C

	0.	. 020040
Γ	CLIENTS	
-		TENDED LETTED
	CHECKED	TENDER LETTER
	JEL	04-MAR-2021
	DRAWING	REFERENCE No.
	ELEVATIONS	J31746
	SCALE: 1:100	DATE: T.L-28.09.20-SCD
	DRAWN: SCD	CP1-13.11.20-MGR
	NATIONAL	CP2-26.02.21-MGR
	SHEET 4 OF 10	V3-20.07.21-AKN
	© THE CORAL H ALL RIGHTS F	IOMES GROUP RESERVED.





A S L vivindovis (uniffmut Frainds - Single Energy Advantage 4mm Clear) - Rufer to heteristic Certs due A S L Siliding Door (Aluminium Frainds - Single Energy Advantage 4mm Clear) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single Energy Advantage 3mm Clear) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single Energy Advantage 3mm Clear) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due A S L Windovis (Aluminium Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Rufer to heteristic Certs due - Note: Un'alum Frainds - Single 6.38mm ComfortPlus Grey) - Note: Un'alum Frainds - Sin

IMPORTANT NOTICE:

ALL WINDOWS TO FLOOR LEVELS WHICH ARE 2m OR MORE ABOVE THE SURFACE BENEATH MUST HAVE A BARRIER AT A HEIGHT NO LESS THAN 865mm AND THE OPENING PANEL ABOVE BE RESTRICTED TO A MAXIMUM OF 125mm OR HAVE A BARRIER WHICH CAN RESIST A MINIMUM OF 250N OF OUTWARD HORIZONTAL ACTION.

IMPORTANT NOTICE:

THERE ARE NO ATYPICAL DESIGN FEATURES IN THIS CONSTRUCTION THAT PRESENT UNUSUAL WORKPLACE, HEALTH & SAFETY ISSUES IN THE CONSTRUCTION, MAINTENANCE, USE OR DEMOLITION OF THIS STRUCTURE.

FINAL SIGNED COPY

I/WE ACCEPT THAT THESE PLANS ARE THE FINAL WORKING DRAWINGS THAT SUPERSEDE PRELIM. PLANS & I/WE HAVE CHECKED THAT ANY ALTERATIONS OR ADDITIONS ARE SHOWN.

THESE PLANS ALSO FORM PART OF OUR CONTRACT BETWEEN THE PROPRIETOR & CORAL HOMES.

PROPRIETOR SIGNATURE PROPRIETOR SIGNATURE

THESE PLANS REMAIN
COPYRICHTO OF THE
SUILDERS SIGNATURE CORAL HOMES GROUP

BAHAMA 37 DESIGNER

NOTES

N.G.L. = NATURAL GROUND LINE
A.J. = ARTICULATION JOINT
S.S.L. = STRUCTURAL SURFACE LEVEL
LYSAGHT 115 QUAD SLOTTED
GUTTERING TO SUIT 40m2 PER
DOWNPIPE ROOF AREA



QBCC 50792/1014053 OFT 62084C

	1 020040
CLIENTS	
CHECKED	TENDER LETTER
JEL	04-MAR-2021
	1 0 1 111 111 2021
DRAWING	REFERENCE No
ELEVATIONS	J31746
SCALE: 1:100	DATE: T.L-28.09.20-SCD
DRAWN: SCD	CP1-13.11.20-MG
NATIONAL	CP2-26.02.21-MG
SHEET 5 OF 10	V3-20.07.21-AKN
3 01 10	
C THE CORAL I	HOMES GROUP
ALL RIGHTS	RESERVED.

