

ALL WORKS TO BE IN ACCORDANCE WITH AUSTRALIAN STANDARDS, THE NATIONAL CONSTRUCTION CODE, AND OTHER RELEVANT STATUTORY AND LOCAL REGULATIONS CODES, AND WITH MANUFACTURERS RECOMMENDATIONS AND INSTRUCTIONS.

SPECIFICATION

TERMITE PROTECTION To comply with AS 3660.1-2000- Termite Management New Building Work NCC Part 3.1.3 Termite Risk Management TIMBER FRAMING to comply with AS 1684.1-1999- Residential Timber Framed Construction AS 1604.1-2012— Specification for Preservative Treatments NCC Part 3.4.3 Timber Framing ROOF CLADING to comply with AS 1562.1- Metal Roofing NCC Part 3.5.1 Roof Clading WALL CLADING to comply with AS1562.1 & NCC Part 3.5.5.0 Sheet Wall Clading

ELECTRICAL & LIGHTING

to comply with AS/NZ 3000- Electrical installations (known as the Australian/New Zealand Wiring Rules). Refer to Consulting Engineers Flood Report recomendations STRUCTURAL ADEQUACY Refer to future Consulting Engineers drawings, specifications and certificates TYPE OF CONSTRUCTION REQUIRED Refer to future Consulting Engineers drawings, specifications and certificates All works are to be completed in accordance with those referred to in section 81A (5) of the Environmental Planning & Assessment Act 1975

BASIX COMMITMENTS

A minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps. New or altered showerheads have a flow rate no greater than 9L per min. or a 3 star rating. New or altered toilets have a flow rate no greater than 4 L per average flush or min. 3 star rating. New or altered taps have a flow rate no greater than 9 L per min. or min 3 star rating.

All insulation to be installed in accordance with Part 3.12.1.1 of the Building Code of Australia. Suspended floor with open sub floor to be insulated to R0.80(down) (or R1.50 min. including construction) External timber framed wall to be insulated to R1.30(or R1.70 min. including construction) Flat ceiling flat roof:framed to be insulated to ceiling R1.40(up) rof foil backed blanket(55mm) Glazing requirements. Refer to Basix Certificate Number:A363032

A DA ISSUE

05.12.2019

AMENDMENTS

DATE

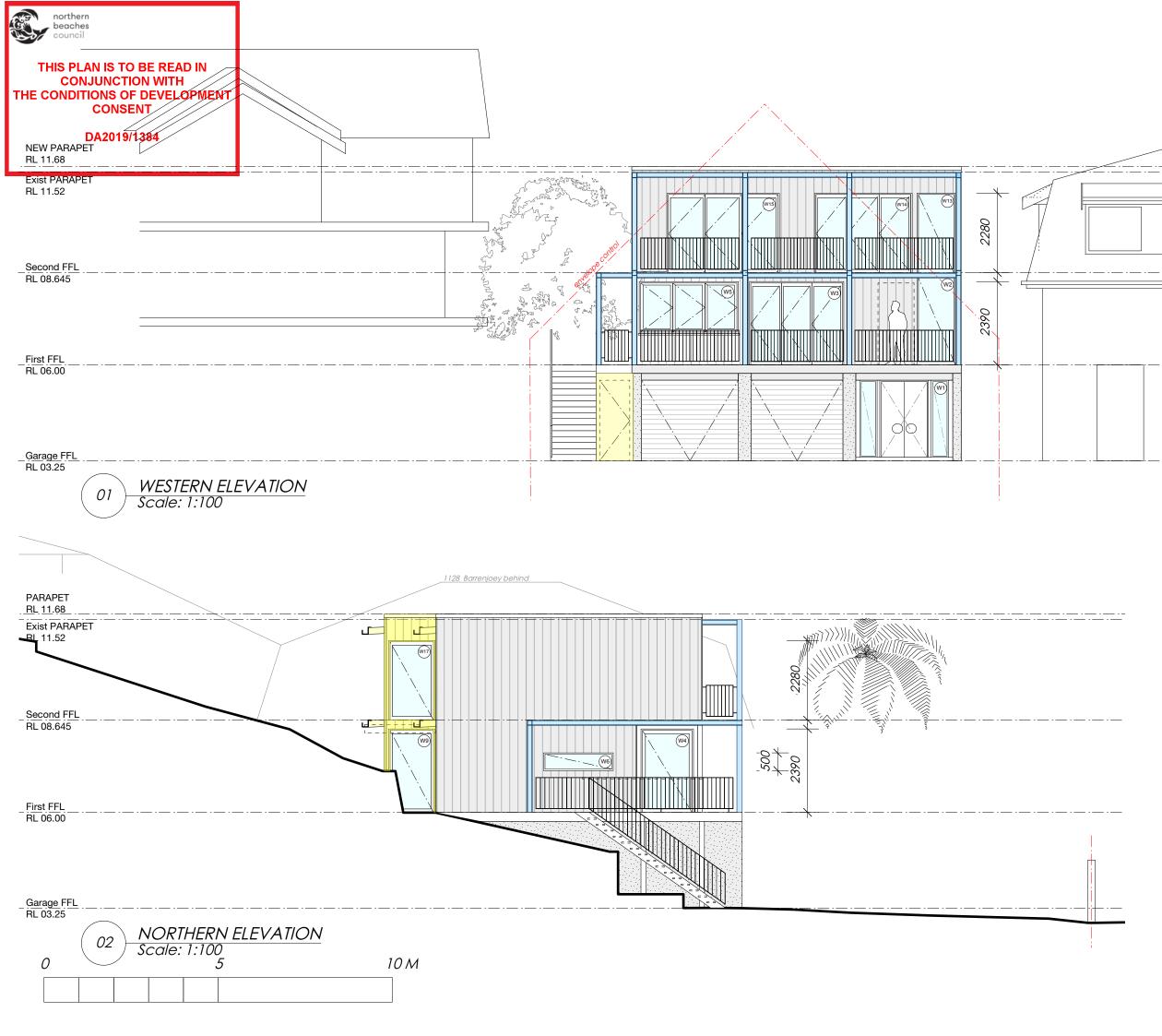
BEN FITZGERALD DESIGN

DEVELOPMENT APPLICATION MESSENGER RESIDENCE **1130BARRENJOEY RD** PALM BEACH 2108 LOT 4B DP 13374

Drawing

SITE ANALYSIS / ROOF PLAN

Scale	Drawn	Date	Project No.	Drawing No.
1:200 @A3	BF	NOV 2019	1025	DA.01A



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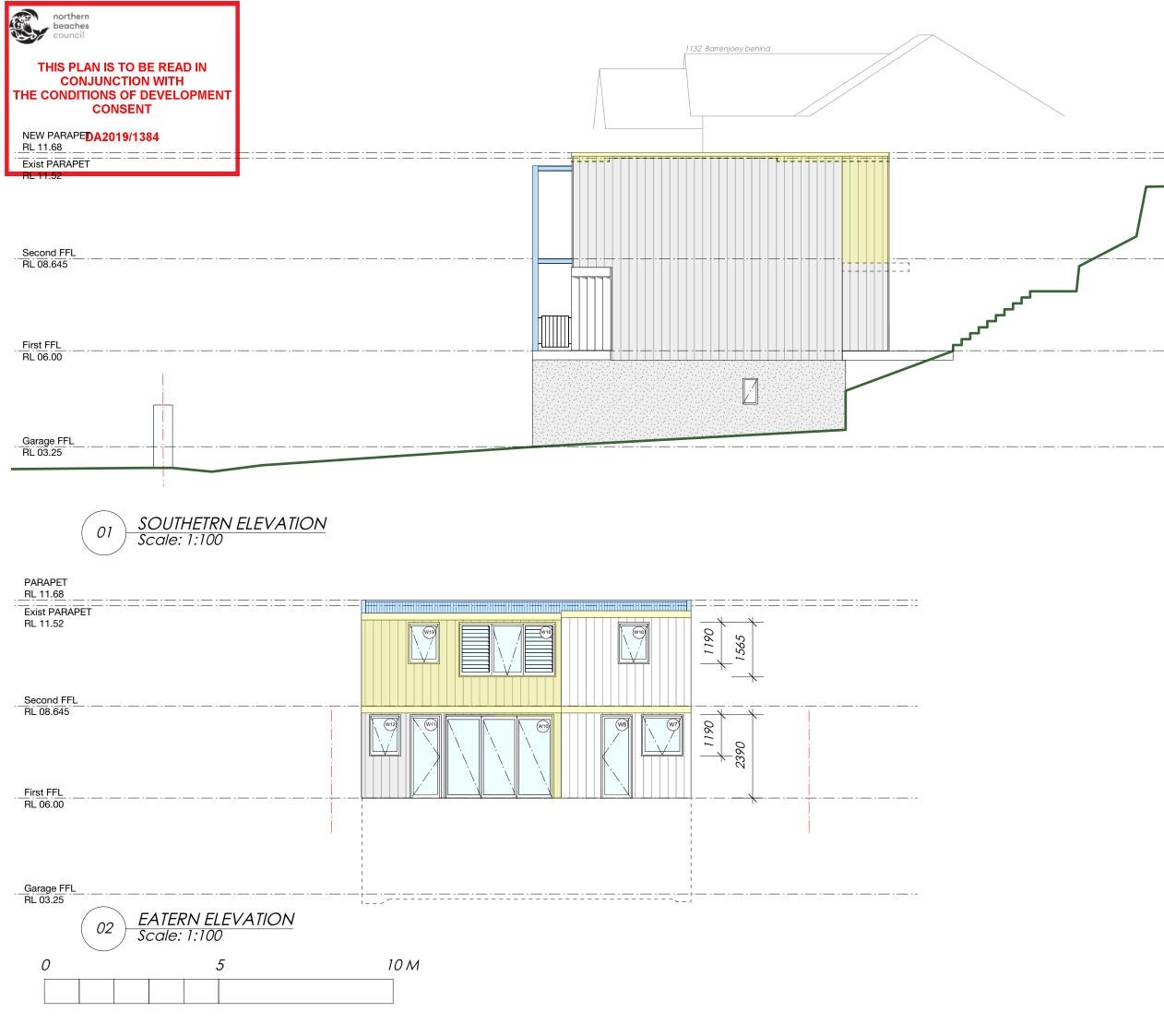
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DEVELOPMENT APPLICATION MESSENGER RESIDENCE **1130BARRENJOEY RD** PALM BEACH 2108 LOT 4B DP 13374

Drawing

PROPOSED SECOND FLOOR & ROOF PLANS

Scale	Drawn	Date	Project No.	Drawing No.
1:100 @A3	BF	NOV 2019	1025	DA.04A



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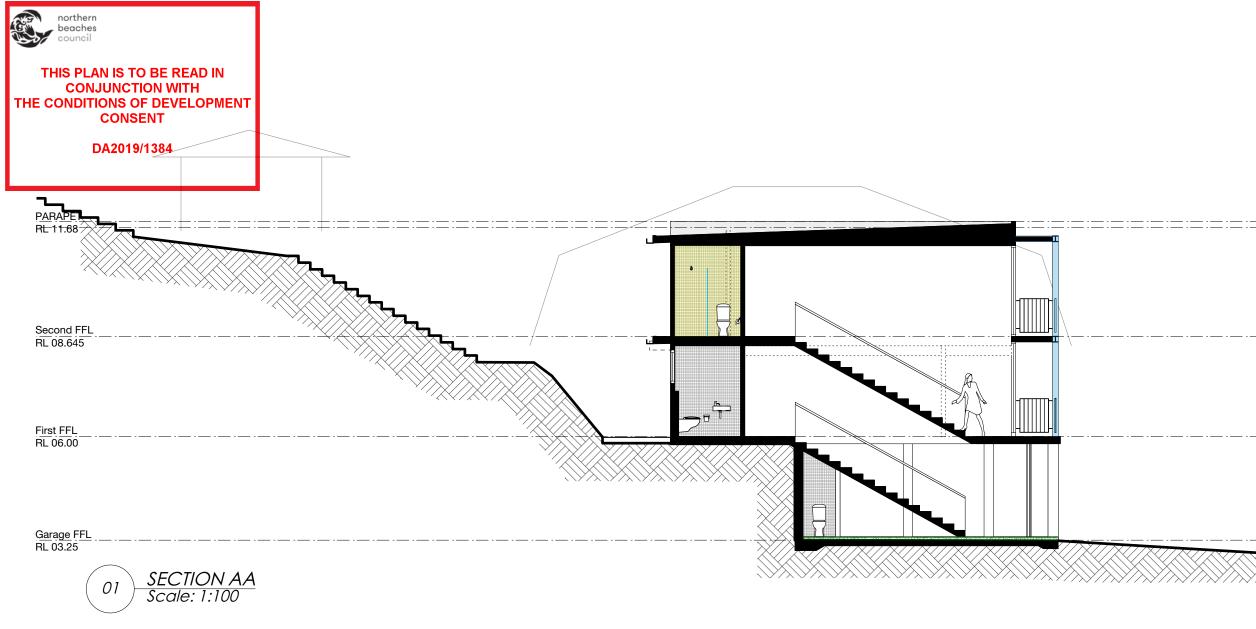
BEN FITZGERALD DESIGN

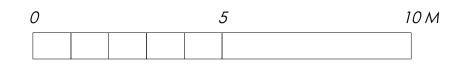
DEVELOPMENT APPLICATION MESSENGER RESIDENCE **1130BARRENJOEY RD** PALM BEACH 2108 LOT 4B DP 13374

Drawing

SOUTHERN & EASTERN **ELEVATIONS**

Scale	Drawn	Date	Project No.	Drawing No.
1:100 @A3	BF	NOV 2019	1025	DA.05A





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DEVELOPMENT APPLICATION MESSENGER RESIDENCE **1130BARRENJOEY RD** PALM BEACH 2108 LOT 4B DP 13374

Drawing

SECTIONS AA & BB

Scale	Drawn	Date	Project No.	Drawing No.
1:100 @A3	BF	NOV 2019	1025	DA.06A



02



The second

- Sheet metal wall cladding 01
- 02 Colourbond cladding colour
- 03 Colourbondtrim colour

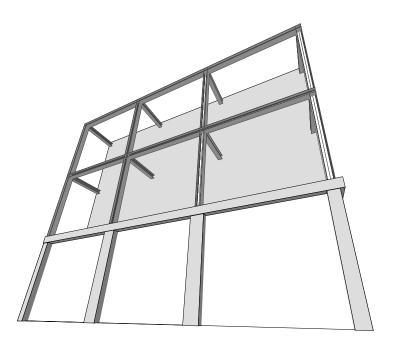
01

06

- 04 Exposed steel facade
- Facade concept
- Location
- Existing street front elevation

- 05
 - 06 07

03



05



A DA ISSUE

05.12.2019

AMENDMENTS

DATE

BEN FITZGERALD DESIGN

DEVELOPMENT APPLICATION MESSENGER RESIDENCE 1130BARRENJOEY RD PALM BEACH 2108 LOT 4B DP 13374

Drawing

FINISHES

Scale	Drawn	Date	Project No.	Drawing No.
NTS	BF	NOV 2019	1025	DA.07A