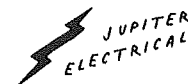


ELECTRICAL CERTIFICATE OF COMPLIANCE & ELECTRICAL SAFETY CERTIFICATE



JOB INFORMATION

Reference / Job#: 522c
Installation address: Lot 76 Pembroes Bay, Kawau Island, 0920

CUSTOMER INFORMATION

Name: Joe Karam
Postal address: Lot 76 Pembroes Bay, Kawau Island, 0920

Email:

Phone:
Mobile:

ELECTRICAL WORKER INFORMATION

Name: Mitchell Oud
Company Name: Jupiter Electrical
Email: mitch@jupiterelectrical.co.nz

Registration: E249825
Phone: 021765590

WORK DETAILS

Date Started: 4/06/2024
Type of System: 230/400v MEN
Work has been done in accordance with: Part 2 of AS/NZS 3000

Date Completed: 21/11/2024
Type of Work: Alterations
Work Risk: General Work

DESCRIPTION OF WORK DONE

Carry out significant electrical alterations for existing house and new extension.

Top Level - Alter existing power circuit on top level to allow for new rear opening. Install wardrobe light and switch from existing lighting circuit. Relocate outlet beneath new wardrobe. Remove wiring for two wall lights in master bedroom. Alter wiring to allow for doorway reconfiguration in bathroom and hallway. Replace all existing outlets, switches, and light fittings

Mid level - Install replacement switchboard, wire new kitchen/dining/scullery/lounge area on mid floor including new range and dishwasher circuits. Remove existing kitchen and reutilise for lounge circuit. Install new outdoor lighting, kitchen/dining/scullery lighting and replace lighting in living area. Replace existing outlets.

Lower level - Install circuit for range in kitchenette, extend circuit in bathroom/laundry for new outlet, rewire ensuite/master bedroom to suit configuration, install new outlet and switch and light in corner of lounge space. Install additional power circuit from switchboard and join into existing wiring to redistribute loading. Replace lights in living areas, entry hall, kitchen, master bedroom, ensuite, outdoor stairs. Install two way switching for kitchen/hall. Install additional outlet in storage area.

Storage below - Install two new outlets in carport/storage/workbench area, install lighting for storage area, install lighting in soffits and flood towards boat ramp with operation via daylight/dusk sensor.

Misc - Redirect and install midsection for submain to studio

WORKERS UNDER SUPERVISION

Chris Ward Electrician (E252342), Josh Gordon

CERTIFICATION OF WORK

I certify that the completed prescribed electrical work to which this Certificate of Compliance applies, has been done lawfully and safely and the information in the certificate is correct in that the installation, or part of the installation:

Has been installed in accordance with a certified design *

Has an earthing system that is correctly rated

Contains fittings which are safe to connect to a power supply

Relies on supplier's Declaration of Conformity *

Relies on manufacturer's instructions *

Has been satisfactorily tested in accordance with Electrical (Safety) Regulations 2010

All parts of the installation are safe to connect to a power supply, if NOT, please detail what parts ARE safe to connect

* References, where applicable, can be found on the additional information sheet.

Certified Worker's
Signature

Date:

22/11/2024

Date: 21 Nov 2024

Address/location	Date	Time	Remarks
Lot 10 Newells Bay			

Signatures:

Licence no. E 249825

MAIN SWITCHBOARD & CONSUMERS MAINS

[illegible]

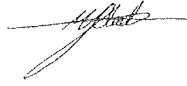
FINAL SUB CIRCUITS

[illegible]

I certify that the installation, or part of the installation, to which the Electrical Safety Certificate applies is connected to a power supply and is safe to use.

This ESC applies to:

Part Installation



Name:

Mitchell Oud

Registration:

E249825

Date:

22/11/2024

Connection Date:

21/11/2024



This certificate also confirms that the electrical work complies with the building code for the purposes of Section 19 (1)(e) of the Building Act Version 3.01

This is an important document and should be retained for a minimum of seven years.