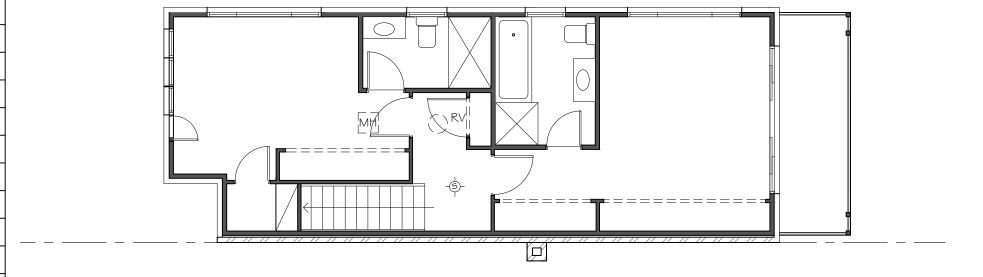
Electrical Services Layout Legend Symbol No. Light Points (inc switch) Nıl (D) 23 OFF Down Lights (inc switch) Wall Lights (inc switch) I OFF X-----Two way switch Single power points 14 OFF Double power points WO Nil Wall oven - Electric GPO Nil ST Stove - Electric GPO wo Nil Wall oven - Gas \$ GPO ST Nil Stove - Gas & GPO Nil RH^{ullet} Range Hood GPO Nil Refrigerator GPO Microwave GPO Nil DW^{ullet} Dishwasher GPO 3 OFF T.V. Point \triangle EF_ Nil Ceiling Exhaust Fan EF_ Nil Wall Exhaust Fan 3 IN I 2 OFF Exhaust fan 3 in 1 4 IN I Exhaust fan 4 in 1 Nil Ceiling fan Nil Phone point Nıl Data Cable Nil Nil Other Nil Other

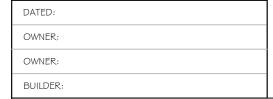
- 1. Light switches where possible are placed 1300mm above floor and within 200mm from door architrave. 2. Power points will be placed 300mm above floor
- unless noted otherwise. 3. Owner to please mark up any changes to the layout
- DATED: OWNER: OWNER: BUILDER:

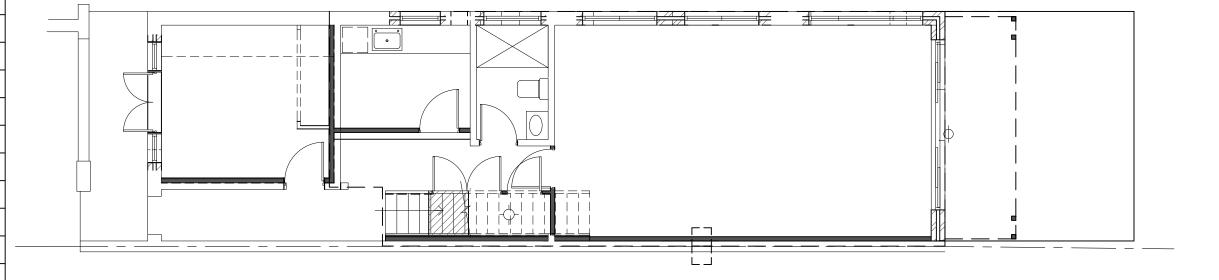


First Floor Electrical Layout

Legend Item Symbol Light Points (inc switch) Down Lights (inc switch)	No. NII 27 OFF NII
Light Points (inc switch)	Nil 27 OFF
	27 OFF
Down Lights (inc switch)	Nil
_	1.055
Wall Lights (inc switch)	(I OFF
Two way switch X————————————————————————————————————	`
Single power points	Nil
Double power points ••	20 OFF
Wall oven - Electric GPO WO	Nil
Stove - Electric GPO ST	Nil
Wall oven - Gas \$ GPO	Nil
Stove - Gas \$ GPO	Nil
Range Hood GPO RH®	I OFF
Refrigerator GPO R	I OFF
Microwave GPO M [©]	I OFF
Dishwasher GPO DW [●]	I OFF
T.V. Point	I OFF
Ceiling Exhaust Fan	Nil
Wall Exhaust Fan	Nil
Exhaust fan 3 in 1	Nil
Exhaust fan 4 in 1	Nil
Ceiling fan	Nil
Phone point	Nil
Data Cable	Nil
In-line Exhaust Fan	I OFF
Other	Nil
Other	Nil

- Light switches where possible are placed 1300mm above floor and within 200mm from door architrave. 2. Power points will be placed 300mm above floor unless noted otherwise.
- 3. Owner to please mark up any changes to the layout





Ground Floor Electrical Layout

FOR: MR P \$ MRS L COOPER

SHEET: 2 OF 2 JOB NO: 7808/16 SCALE: NTS