



Client		
Job number		
Premises Address		
-		
MAINS CABLE		
SIZE	<i>mm</i>	
CONDITION		
MAIN EARTH		
SIZE	mm POSITIO	N
CONDITION		
SWITCHBOARD		
CABLE TYPE Rubber/	TPS/Other	
MAIN SW SIZE	amp	RCD
FUSES		MCB'S
NEUTRAL/EARTH B	ARS SLEEVE	D EARTHS
COMMENTS		
HOT WATER SYSTEM		
ELEMENT	SIZE	ltrs
CONDITION OF CAL	•	
WATER TEMPERATE		
BONDING & EARTH		
	ABLE THERMOSTAT	
CYLINDER INSULAT	ION/WRAP	
PIPEWORK INSULA	ΓΙΟΝ	
RANGE		
SIZE	kw VOLTA	GE
CONDITION OF CAI	3LE	
BONDING & EARTH	ING	

HOUSE		
(All items checked by san	nple only unless stated otherwise,)
LIGHT SWITCHES		\supset
LIGHT FITTINGS		$\widetilde{}$
CEILING INSULATION CONFORM WITH ECF		\supset
METAL FITTINGS EAR	THED	\supset
SWITCH-SOCKETS		
POLARITY		Ō
CONDITION OF CABI	.E ($\tilde{\supset}$
PIPE INSULATION		\supset
COMMENTS		

OTHER CONSIDERATIONS		
SWITCHBOARD EQU	IPMENT LABELLING	
COVERS OF FIXED W	IRED APPLIANCES	\sim
	S IN DAMP AREAS HAVE	\sim
	APPROPRIATE FOR THE ZO	NE
OVERHEAD LINES AN	ND THEIR ENTRY POINTS	
SAFETY DISTANCE CL	EARANCES OF OVERHEAD	LINES \bigcirc
MISCELLANEOUS		
LAUNDRY		\preceq
GARAGE		\leq
OTHER)
COMMENTS		
		
KEY		
CC	ONDITION OF LISTED ITEM	
	not anticipated to cause probl	
	near future.	
F Fair -	it will be in your best interest	t to obtain a
$\overline{}$	detailed inspection and/or rer	
	carried out.	
	replace/rectify at your ear	liest oppor-
	tunity, could pose a safety ha	
	•	zaiu iii tiie
	near future.	
(NA) Not applicable		

Not checked

ONDITION	REPORTE	ED BY		
iance when	any fixed	wiring is co	mpleted.	
•				s Certificate of
MBER				
ion, may b	e used in c	onjunction v	vith this report	
_				
on of the e	lectrical in	stallation alt	hough does no	t include any
port is inte	nded to be	used as an i	ndicator of the	general
round.				
tallation wh	nich are lo	cated in wall	s, under floorb	oards or
			_	
_				
	ressed at th	ne time of the	e inspection or	indeed on the
RTANT				
cate or equ	ipment tes	t tag be issue	ed.	
ically tested	d in accord	dance with A	S/NZS 3760 a	nd that a Safety
commende	d that elec	trical appliar	nces and electr	ical fittings be
IANCES				= -
***************************************	: -			
2				
	commende ically tested cate or equivalent shall be decured to allation where the call testing. According to the call testing testi	commended that electically tested in according tested in according tested in according tested at the shall be deemed those port shall only apply the shall accordingly this callation which are lower to the electrical in the shall testing. AS/NZ 30 ion, may be used in the sal testing. AS/NZ 30 ion, may be used in the sal testing. AS/NZ 30 ion, may be used in the sal testing. AS/NZ 30 ion, may be used in the sal testing. AS/NZ 30 ion, may be used in the sal testing. AS/NZ 30 ion, may be used in the sal testing.	commended that electrical appliar ically tested in accordance with A cate or equipment test tag be issue that the shall be deemed those held at the shall be deemed those held at the port shall only apply to readily vistus. Accordingly this report shall reallation which are located in wall round. port is intended to be used as an intended to be used as a	commended that electrical appliances and electrically tested in accordance with AS/NZS 3760 a cate or equipment test tag be issued. RTANT inions expressed at the time of the inspection or shall be deemed those held at the time of inspect port shall only apply to readily visible wiring an tus. Accordingly this report shall not apply to parallation which are located in walls, under floorbround. port is intended to be used as an indicator of the on of the electrical installation although does not altesting. AS/NZ 3019 — Section 3 Verification ion, may be used in conjunction with this report MBER s ask your electrician for a MASTER electricians in an electrician and indicate when any fixed wiring is completed.



MASTERelectricians member _____

BRANCH __