

EICR18- JE JE5742SG



PART 1 : DE	TAILS OF T	HE CONTRA	CTOR, CLI	ENT AND	INSTALLATION								
	DETAILS OF TH	HE CONTRACTOR	2		DETAILS OF	THE CLIENT			DET	AILS OF TH	IE INSTALLATIO	N	
Registration No	o: 42663	No	: NA	Name	MyTime			Name	Barnhurst Goft	Club			
Trading Title:	Southern C	Counties Services Lt	d	Address	Linden House			Address	May Place Road	d East			
Address	Unit 13, Sa	xon Business Centr	e	Address	153-155 Masons Hill			Address	Barnhurst				
Address	41-59 Win	dsor Ave, Lo	ondon	Address	Bromley			Address	Kent				
Postcode:	SW19 2RR	Tel No:	0208 417 0647	Postcode:	BR2 9HY	Tel No:		Postcode:	DA7 6JU		Tel No:		
PART 2 : PU	RPOSE OF	THE REPOR	Т										
Purpose for whi	ch this report i	s required:									see additional pa	age No.	
To assess the the in	nstallation for ele	ectrical safety.											
Date(s) when	inspection and te	sting was carried ou	t: 15/12/2	020	Records available:	Yes	Previous	inspection re	port available:	Y	Previous repo	ort date:	Oct-16
PART 3 : SU	MMARY OF	THE CONDI	TION OF TH	IE INSTAI	LATION								
General condition	on of the instal	lation (in terms o	of electrical sat	fety):							see additional pa	age No.	
Electrical Insta	Illation is in a	good conditior	n apart from	a few upgra	ides needed.					Overal			
										Assessmen	nt		
Estimata	d ago of alastrias	installation: (20) voorg		E	vidence of additions	or alterational	Voc)	of the	SA'.	FISFACI	ORY
Estimate) years		E	vidence of additions	or alterations.(163)	Instantation	1		
PART 4 : DE	CLARATIO	N											
INSPECTION	responsible for th	ING e inspection and tes	ting of the electri	cal installation	narticulars of which are d	lescribed in PART 7	having exercise	ed reasonab	le skill and care w	hen carrying	out the inspection :	and testing c	f the existing
installation, hereby	CERTIFY that the	e information in this	report, including	the observation	s (page 2) and the attache	ed schedules, provid	es an accurate	assessment	of the condition of	f the electrica	I installation taking	into accoun	t the stated
extent of the installa	ation and the limit	ations on the inspec	tion and testing.							_			
Name (capitals)): Lewis Ba	aker				Signature:	L Bake	1		Date:	14/12/2020		
REVIEWED B	BY THE REC	GISTERED Q	UALIFIED S	UPERVIS	OR FOR THE AP	PROVED COM	NTRACTOR	२					
Name (capitals)): Alex Pik	te				Signature:	AP			Date:	14/12/2020		
	*An Un-Satisfac	ctory assessment indic	cates that dangero	us (CODE C1) or	potentially dangerous (COD	E C2) conditions have	been identified in	PART 6, or F	urther Investigation	n (CODE FI) are	required without de	lay.	
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<u> </u>		





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PART 5	: NEXT INSPECTION					
	Ne recommend, this installation should be further inspected and tested not more t	han: 5 Years	Reason why?			
PART 6	: OBSERVATIONS AND RECOMMENDATIONS FOR A	ACTIONS TO BE TAKEN				
CODES: Or below to ind remedial act	ne of the following Codes, as appropriate, has been allocated to each of the observations r cate to the person(s) responsible for the electrical installation the degree of urgency for on	made CODE C1 'Danger Present' Risk of injury. Immediate remedial action required	CODE C2 'Potentially Dangerous' Urgent remedial action	'Improve	CODE C3 ement Recommended'	CODE FI 'Further Investigation Required'
Referring	to the Schedule of Items Inspected (see PART 10), the attached Sch	edule of Circuit Details and Test Results (see PART 12), and subject to	any agre	ed limitations list	ed in PART 7:
There are	no items adversely affecting electrical safety	OR The following observations and reco	mmendations for action are ma	de:		
Item No	Obser	rvation(s)		Code	Reco	nmendation
1	Enclosure in dining room needs re-fixing.			C3		
2	Box lid missing outside of building at rear, above roller shutter.			C3		
3	No Brown sleeving at switches on switch Lives.			C3		
4	Blanks missing on kitchen DB and DB1.			C3		
5	Metal Cable tyes needed in basement on tray.			C3		
6	Various DBs have cover screws missing,			C3		
7	DB1 12L1 has 20A MCB for 1.5mm cables. Needs replaceing to 10A.			C3		
8	Connector blocks in DB1			C3		
9	External Light DB - Unable to test Circuit 3 - External Light DB (High Level) 12	2L1 Unable to test.		C3		
10	General - No 30mA RCD protection for cables installed in walls/partitions at a de	epth of less then 50mm.		C3		
	Additional pages?	State	page numbers:			
	Immediate action required for items:	Improvement recomme	nded for items:			
U	gent remedial action required for items:	Furthe	r Investigation:			
	*The proposed date for the next inspection should take into consideration any legislative of	or licensing requirements and the frequency and quality of mai	ntenance that the installation can reasonal	bly be expected	l to receive during its inten	ded life.

The period should be agreed between relevant parties.

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PART 5	: NEXT INSPECTION						
	We recommend, this installation should be further inspected a	nd tested not more than:	Years	Reason why?			
PART 6	: OBSERVATIONS AND RECOMMENDA	TIONS FOR ACTION	S TO BE TAKEN				
CODES: Or below to ind remedial act	ne of the following Codes, as appropriate, has been allocated to each icate to the person(s) responsible for the electrical installation the do ion	o of the observations made CODE C egree of urgency for Risk of	C1 'Danger Present' injury. Immediate remedial action required	CODE C2 'Potentially Dangerous' Urgent remedial action	'Improve	CODE C3 ment Recommended'	CODE FI 'Further Investigation Required'
Referring	to the Schedule of Items Inspected (see PART 10), t	he attached Schedule of C	Circuit Details and Test Results (se	e PART 12), and subject to	any agre	ed limitations liste	ed in PART 7:
There are	no items adversely affecting electrical safety	OR T	he following observations and recom	mendations for action are ma	de:		
Item No		Observation(s)			Code	Recor	nmendation
11	No Live seal at pendant light fittings,				C3		
12							
13							
14							
15							
16							
17							
18							
19							
20							
	Additional pages?		State pa	age numbers:			
	Immediate action required for items:		Improvement recommend	led for items:			
U	rgent remedial action required for items:	davation any logislative or licensing or	Further	nvestigation:	bh ha arnacted	to reactive during its inter	dad life
	The proposed date for the next inspection should take into const	ueration any legislative or licensing re-	quirements and the frequency and quality of maint	enance indi ine installation can reasonal	ny ve expected	to receive auring its inten-	ueu uje.

The period should be agreed between relevant parties.

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PART 7 : DETAILS AND LIMITATIONS OF THE INSPECTION AND TESTING

The inspection and testing has been carried out in accordance with BS 7671: 2018, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected unless specifically agreed between the Client and the Inspector prior to inspection.

Details of the installation covered by this report:

Whole installation (Landlords only)

Agreed limitations including the reasons, if any, on the inspection and testing:

Unable to test, Flat DB, Irrigtion Housuing DB, Driving Range DB.

Cables concealed within trunking, conduits, under floors, roof spaces and generally within the fabric of the building, have not been visually inspected. As detailed in our quotation qualifications. Some circuits or sub-mains may not have been tested due to building, have not been visually inspected. As detailed in our quotation qualifications. Some circuits or sub-mains may not have been tested due to building, can building, have not been visually inspected. As detailed in our quotation qualifications. Some circuits or sub-mains may not have been tested due to building, have not been agreed with all tenants in writing. A maximum period of 10 minutes per circuit will be allowed to trace any circuit if associated drawings and previous EICR are not available and will be shown as unable to verify (UV) within the report. No testing of HVAC control cables: As detailed in our original quotation

 Agreed with (print name):
 Client instructing works via purchase order

 Extent of sampling:
 Sampling has been carried out as per the cliets request or at the discretion of the tester.
 See additional sheets
 See additional

PART 8 : SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS

System type and e	earthing arrangen	nents:				Numbe	er and type o	f live cor	nductors			Ν	lature of supp	ly paramet	ters		
TN-C-S: Y	TN-S:		TT:		AC	:	1-phase, 2-wi	re:	2-phase, 3-wi	re:			Nominal line	e voltage,U	(1): 400		v
Other:						3	3-phase, 3-wi	re:	3-phase, 4-wi	re:		Nomir	nal line voltage	e to Earth, I	U0 : 230		v
Supply protective	device:				DC	2-wire	9	3-wire	Other				Nomina	al frequenc	y,f : 50		Hz
(BS(EN)	88						Confirmation	of polari	ty	Y		Pros	pective fault c	urrent,Ipf (1)*: 0.63		kA
Туре:	Fuse					C	Other sources	of supply	y: Page no.			Exter	nal loop impe	dance, Ze (1)*: 0.29		Ω
PART 9 : PARTICUI	LARS OF INSTALL	ATION RI	EFERRED TO I	N THIS CEF	TIFICATE												
	Means of Earth	hing		P	/lain pro	tective	e conductor	S	Main protecti	ve bonding	connections	Main	switch / Swi	itch-fuse ,	/ Circuit-break	er / RCD)
Distributor's facilit	y:	ſ	Y	Earthing	conducto	or:			Water insta	lation pipes	s: Yes	Type: (BS(EN)	60947-2				
Installation earth e	electrode:			Material		csa	Copper	mm²	Gas insta	lation pipes	s: Yes	Location:					
Where ar	n earth electrode	is used i	insert	Con	nection/co	ontinuit	y verified:	Y	Str	uctural stee	l: N/A	No. of poles:	3		Rating of device:	400	А
Type - rod(s), tap	Main pro	otective b	onding	conductors:		Oil insta	lation pipe	s: N/A	Current rating:	400		Voltage rating:	400	v			
Location:			Material		csa	Copper	mm²	Lightnin	g protectior	n: N/A		Where an RC	D is used a	is the main switc	h	-	
Electrode resistance	ce to Earth:		ohms	Con	nection/co	ontinuit	y verified:	Y	Other(state):			RCD rated residual	operating curre	ent,I mA ∆ n	:	NA	mA
	L											Measured operation	ng time:	NA	Rated time delay	NA	s

*Where the installation is supplied by more than one source, the higher or highest values of prospective fault current, Ipf, and external earth fault loop impedance, Ze, must be recorded.

All fields must be completed. Enter either (tick), 'N/A' or 'LIM'; or Code appropriately - CODE 'C1', 'C2', 'C3' or 'FI' (codes to be recorded in PART 6, with additional comments on numbered sheets)

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PART 10 : SCHEDULE OF ITEMS INSPECTED

1	External condition of electrical in	take o	equipment (visual inspection only)		4	Other methods of protection		5.24	Single-pole switching or protective devices in line conductors only:	Y
	(If inadequacies are identified wi	th the	intake equipment, it is recommended th	he		Details should be provided on separate sheets: Page No.	Y	5.25	Protection against mechanical damage where cables	Y
	person ordering the rep	ort inf	forms the appropriate authority.)		5	Distribution Equipment		5.26	Protection against electromagnetic effects where cables enter ferrromagnetic enclosures:	Y
	1.1 Service cable:	Y	1.2 Service head:	Ν	5.1	Adequacy of working space / accessibility of equipment:	Y	6	Distribution / final circuits	
	1.3 Earthing arrangement:	Y	1.4 Meter tails:	Y	5.2	Security of fixing:		6.1	Identification of conductors:	C3
	1.5 Metering equipment:	Y	1.6 Isolator where present	Y	5.3	Condition of insulation of live parts:	Y	6.2	Cables correctly supported throughout their length:	C3
2	Presence of adequate arrangemer	nts for	parallel or switched alternative sour	rces	5.4	Adequacy / security of barriers:	Y	6.3	Condition of insulation of live parts:	Y
2.1	Adequate arrangements where a gen alternative to the public supply:	eratin	g set operates as a switched	NA	5.5	Condition of enclosure(s) in terms of IP rating:	Y	6.4	Non-sheathed cables protected by enclosures in conduit, ducting or trunking:	Y
2.2	Adequate arrangements where gener public supply:	rating	set operates in parallel with the	NA	5.6	Condition of enclosure(s) in terms of fire rating:	Y	6.5	Suitability of containment systems for continued use (including flexible conduit):	Y
2.3	Presence of alternative supply arrang	gemen	t warning notice(s)	NA	5.7	Enclosure not damaged / deteriorated so as to impair safety:	Y	6.6	Cables correctly terminated in enclosures	Y
3	Automatic disconnection of suppl	y			5.8	Presence and effectiveness of obstacles:	Y	6.7	Indication of SPD(s) continued functionality ?	Y Y
3.1	Main earthing and bonding arrangem	nents			5.9	Presence of main switch(es), linked where required:	Y	6.8	Adequacy of AFDD(s), where specified:	Y
а	Presence and condition of distributor	r's ear	thing arrangement:	Y	5.1	Operation of main switch(es) (functional check):	C3	6.9	Confirmation that conductor connections, including connections to	Y
b	Presence and condition of earth elec	trode	arrangement if present:	Y	5.11	Correct identification of circuit protective devices:	Y		busbars are correctly located in terminals and are tight and secure:	Y
с	Adequacy of earthing conductor size	:		Y	5.12	Adequacy of protective devices for prospective fault I.	Y	6.10	Examination of cables for signs of unacceptable thermal	C2
d	Adequacy of earthing conductor con-	nectio	ns:	Y	5.13	RCD(s) provided for fault protection – includes RCBOs:	Y		mechanical damage / deterioration: and	Y
e	Accessibility of earthing conductor c	connec	tions:	Y	5.14	RCD(s) provided for additional protection – includes RCBOs:	Y	6.11	Adequacy of cables for current-carrying capacity with regard to the type and nature of installation:	Y
f	Adequacy of main protective bondin	ig con	luctor size(s):	Y	5.15	RCD(s) provided for protection against fire – includes RCBOs:	Y	6.12	Adequacy of protective devices; type and rated current for fault protection:	Y
g	Adequacy of main protective bondin	ig con	luctor connections:	Y	5.16	Manual operation of circuit-breakers and RCDs:	Y	6.13	Presence and adequacy of circuit protective conductors:	Y
h	Accessibility of main protective bon	ding c	onnections:	Y	5.17	Confirmation that integral test button/switch causes RCD(s) to trip when operated (functional check)	Y	6.14	Co-ordination between conductors and overload protective devices:	Y
i	Accessibility and condition of protect	ctive b	onding connections:	Y	5.18	Presence of RCD six-monthly retest notice :	Y	6.15	Cable installation methods and external influences:	Y
j	Provision of earthing / bonding label	ls at al	l appropriate locations:	Y	5.19	Presence of diagrams, charts or schedules at or near equipment, where required:	Y	6.16	Cables where exposed to direct sunlight, of a suitable type or adequately protected against solar radiation:	Y
3.2	FELV			Y	5.20	Presence of non-standard (mixed) cable colour warning notices at or near equipment, where required:	Y	6.17	Cables adequately protected against damage and abrasion:	Y
а	Source providing at least simple sep	aratio	1:	Y	5.21	Presence of next inspection recommendation label:	Y			
b	Plugs, socket-outlets not interchang	eable	with other systems:	Y	5.22	All other required labelling provided:	Y			
Pag	ge 5 of 18				5.23	Compatibility of protective device(s), base(s) and other components:	Y			





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PART 10 : SCHEDULE OF ITEMS INSPECTED

Ltd

6.18	Provision of additional protection by an RCD not exceeding 30 mA		7	Isolation and switching		8	Current-using equipment	
а	For all socket-outlets rated under or = to 32 A, unless exempt:	Y	7.1	Isolators		8.1	Condition of equipment in terms of IP rating:	Y
b	Supplies for mobile equipment with a rated current not exceeding 32 A for use outdoors:	Y	а	Presence and condition of appropriate devices:	Y	8.2	Equipment does not constitute a fire hazard:	Y
с	Cables conceal in walls/partitions, depth less than 50 mm:	Y	b	Acceptable location (local / remote):	Y	8.3	Enclosure not damaged / deteriorated so as to impair safety:	Y
d	For cables concealed in walls / partitions containing metal parts regardless of depth:	Y	с	Capable of being secured in the OFF position:	Y	8.4	Suitability for the environment and external influences:	Y
e	Circuits supplying luminaires within domestic premises:	Y	d	Correct operation verified:	Y	8.5	Security of fixing:	Y
	Note: Older installations designed prior to BS 7671: 2018 may not have been provided with RCDs for additional protection	Y	e	Clearly identified by position and / or durable markings:	Y	8.6	Cable entry holes in ceiling above luminaires, sized or sealed so as to restrict the spread of fire:	C3
6.19	Provision of fire barriers, sealing arrangements and protection against thermal effects:	Y	f	Warning label posted in situations where live parts cannot be isolated by the operation of a single device:	Y		List number and location of luminaires inspected on a separate page: Page no.	
6.2	Band II cables segregated / separated from Band I cables:	Y	7.2	Switching off for mechanical maintenance		8.7	Recessed luminaires (e.g. downlighters)	Y
6.21	Cables segregated / separated from non-electrical services:	Y	а	Presence and condition of appropriate devices:	Y	а	Correct type of lamps fitted:	Y
6.22	Termination of cables at enclosures	Y	b	Acceptable location:	Y	b	Installed to minimise build-up of heat:	Y
а	Connections under no undue strain:	Y	с	Capable of being secured in the OFF position:	Y	с	No signs of overheating to surrounding building fabric:	Y
b	No basic insulation of a conductor, visible outside a enclosure:	Y	d	Correct operation verified:	Y	d	No signs of overheating to conductors / terminations:	Y
c	Connections of live conductors adequately enclosed:	Y	e	Clearly identified by position and / or durable marking(s):	Y	9	List all special installations or locations covered by this re	port:
d	Adequacy of connection at point of entry to enclosure:	Y	7.3	Emergency switching off / stopping	Y	а		
6.23	Temperature rating of cable insulation addequate:	Y	а	Presence and condition of appropriate devices:	Y	b		
6.24	Condition accessoriessocket, switches, joint boxes:	Y	b	Accessible for operation where danger might occur:	Y	с		
6.25	Suitability of accessories for external influences:	Y	с	Correct operation verified:	Y	d		
6.26	Single-pole switching or protective devices in line conductors only:	Y	7.4	Functional switching		Indice	tte if the relevant requirements of Part 7 are satisfied and append to inspection on a separate page.	results o
6.27	Adequacy of connections, including cpcs, within accessories and to fixed and stationary equipment:	Y	а	Presence and condition of appropriate devices:	Y			
			b	Correct operation (functionality) verified:	Y			

PART 11 : SCHEDULES A	ND ADDITIONAL PAGES														
Schedule of Inspections	Schedule of Circuit Details and		Special installations or locations	Continuation sheets											
	Schedule of Inspections Schedule of Circuit Details and Special installations or locations Continuation sheets Test Results for the installation (indicated in item 9. above)														
Page No. (4 & 5)	Page No6	Page No.		Page No.											

The pages identified are an essential part of this report (see Regulation 653.2).

All fields must be completed: Enter either, as appropriate: (tick) if acceptable, 'N/A' if Not applicable; 'LIM' if a Limitation exists; or Code appropriately - CODE 'CI', 'C2', 'C3' or 'FI' (codes to be recorded in PART 6, with additional comments (where appropriate) on attached numbered sheets)

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		Par	t 12: S	CHEDULE OF	CIRCUIT DET	IALS A	AND	TES	ST RE	SULTS	;				Circ	cuits /e	equipr	nent vuli	nerable	to dar	nage w	/hen te	sting:									
		Codes for 1	Type of	Wiring	A-Thermo/plastic sheathed cables	B -Thern cables in Conduit	moplast 1 metali	tic ic	C - in non-r	Thermoplas netalic Cond	stic Cables luit	D - Therm cables in r trunkin	oplastic netalic	E - The cables i trunkin	ermoplas in non-r	stic netalic	F - The cables	rmoplastic /	SWA	G - T SWA Ca	'hermoset ables	iting /	H - Insulated	M cables	lineral	O - other	· - state					
er								-	pa	Cable D	Diameter	lection		Protec	tive De	evice		RCD	d Zs		Continui	ty	All cir	cuits	Insu resis	lation stance			ured dance	me		
Circuit numbe	Phase		C	Circuit descrip	tion		oe of Wiring	ference Methoo	. of points serve	Live	СРС	aximum Disconr Je	BS (Ef numb	N) er	Type	Rating	Short-circuit cap	Operating Current	Max permitted	Ring fin (measu	nal circu ured end	its only to end)	(compl least colui	ete at one mn)	L/L N/N	Live / cpc	Test Voltage DC	Polarity	Maximum measu earth loop impeo	RCD operating ti	Te But	est tton
							Тур	Ref	No	mm2	mm	Ma tim				Α	kA	Ω	Ω	L	Ν	CPC	R1+R2	R2	Μ-Ω	Μ-Ω	V	\checkmark	Ze	Time	RCD	AFDD
1		Spinkler					LIM	LIM	LIM	LIM	LIM	0.4	60898	[D	32	10	N/A		LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	₩	LIM	LIM	LIM	LIM
2		Socket										0.4	60898	E	В	32	6	N/A										₩₹				
5		Ligiit						LIIVI	LIIVI		LIIVI	0.4	00898		D	0	0	N/A		LIIVI		LIIVI	LIIVI	LIIVI		LIIVI	LIIVI	₩₩	LIIVI	LIIVI	LIIVI	LIIVI
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	TO BE COMPLETED ONLY IF THE DB IS NOT CONNECTED DI										IRECTLY	TO THE	ORIGIN	OF TI	HE IN	ISTALI	LATIO	N					_		S	UPPLY	CHAR	ACTE	RISTIC	S		
		I	DB Desi	gnation(name):	Spinkler									Š		Name	e (ca	pitals):	LEWIS	5 BAKE	R		C)vercu	rrent de	evice- BS	LI	м	No	minal \	/ LI	М
				DB Location:	Irrigation Hou	using								D0			Pc	sition:	Test E	ingine	er				No. o	f phases	3	3	Ra	iting (A) <u>L</u>	M
		Test Inst	rument	serial Number:	Lewis									ste			Sigr	nature:	LB	AK	ER		Co	nfirma	ation of	polarity	Ye	es		Zs at DE	s Ll	М
		DB	Supply	from (location):	Main Panel									Te				Date:	15/12	2/2020)								Р	SI at DE	i Li	М
Ра	ige	7	of	18																												





		Part 12: SCHEDULE OF		Ci	rcuits /	equipr	nent vul	nerable	e to dar	mage w	hen te	sting:																	
		Codes for Type of Wiring	A-Thermo/plastic sheathed cables	B - Thermop	plastic Condui	cables	C - in non-r	Thermoplas	tic Cables	D - Therm cables in r trunkin	oplastic E - netalic cat tru	Thermopl bles in non	astic -metalic	F - The cables	rmoplastic /	SWA	G - T SWA C	Thermosef ables	ting /	H - Insulated	M cables	ineral	O - other	- state					
								Cable D	Jiameter	ctiion	Pro	otective [Device		RCD	ZS		Continui	ty	All -i		Insu resis	lation stance			ed nce	a		
Circuit number	Phase	Circuit descrip	tion		ype of Wiring	eference Method	lo. of points served	Live	CPC	aximum Disconne ime	BS (EN) number	Type	Rating	Short-circuit cap	Operating Current	O Max permitted 3	Ring fi (measi	nal circu ured end	its only to end)	colur	ete at one nn)	L/L N/N	Live / cpc	< Test Voltage DC	Polarity	Maximum measur earth loop impeda	RCD operating tim	Te But	est tton
1	ТР	Combi Oven 2			⊢ F	<u>۳</u>	2 1	10	10	2 7	60898	C	20	10	NΔ	NΔ	NΔ	NΔ	NΔ	0.18	NΔ	>500	>500		Гл.	0.51	NΔ	RCD	AFDD
2	ТР	Combi Oven 1			F	C	1	10	10	0.4	60898	C	20	10	NA	NA	NA	NA	NA	0.19	NA	>500	>500		Н У Г	0.5	NA	NA	NA
3	L1	Ceiling Comandos			F	В	2	6	6	0.4	60898	В	32	6	NA	NA	NA	NA	NA	0.29	NA	>500	>500		HŤ	0.62	NA	NA	NA
3	L2	Plate Warmer			F	B	1	6	6	0.4	60898	B	32	6	NA	NA	NA	NA	NA	0.27	NA	>500	>500		H7	0.6	NA	NA	NA
3	L3	Fryer 1			F	В	1	4	4	0.4	60898	С	32	6	NA	NA	NA	NA	NA	0.45	NA	>500	>500		히	0.78	NA	NA	NA
4	L1	Dishwasher			F	В	1	6	4	0.4	60898	В	32	6	NA	NA	NA	NA	NA	0.21	NA	>500	>500		17	0.54	NA	NA	NA
4	L2	Griddle			F	В	1	4	2.5	0.4	60898	В	16	6	NA	NA	NA	NA	NA	0.58	NA	>500	>500			0.88	NA	NA	NA
4	L3	Fryer 2			F	В	1	4	6	0.4	60898	С	32	6	NA	NA	NA	NA	NA	0.5	NA	>500	>500		D	0.83	NA	NA	NA
5	L1	Roller Shutter		1	F	В	1	2.5	2.5	0.4	60898	В	32	6	NA	NA	NA	NA	NA	0.35	NA	>500	>500		\Box	0.68	NA	NA	NA
5	L2	Fridge / Microwave		1	E	В	2	6	2.5	0.4	60898	В	32	6	NA	NA	NA	NA	NA	0.23	NA	>500	>500		\square	0.56	NA	NA	NA
5	L3	Fridge		1	F	В	1	2.5	1.5	0.4	60898	В	20	10	NA	NA	NA	NA	NA	0.34	NA	>500	>500		$\mathbf{\nabla}$	0.67	NA	NA	NA
6	L1	Spare																											
6	L2	Spare																											
6	L3	Spare																											
7	L1	Spare																											
7	L2	Spare																											
7	L3	Spare																							ĽЦ				
8	L1	Ring Main		1	E	В	8	2.5	1.5	0.4	61009	С	32	10	NA	NA	0.36.	0.37.	0.54.	0.53	NA	>500	>500		4	0.59	18.7.	Y	NA
8	L2	Spare					_																		LL'				
8	L3	Hall Commandos			F	В	2	6	6	0.4	60898	С	32	10	NA	NA	NA	NA	NA	0.4	NA	>500	>500		14	0.73	NA	NA	NA
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		TO BE COM	F THE DB	SISI	NOT C	ONN	ECTED D	IRECTLY	TO THE	ORIGIN O	F THE I	NSTAL	LATIC	N.					1		S	UPPLY	CHAR/	ACTE	RISTICS	<i>.</i>			
		DB Designation(name):	Kitchen									λ'n	Nam	e (ca	pitals):	LEWIS	SBAKE	:R		0	vercu	rrent de	vice- BS	6094	7-2	Non	ninal V	40	00
		DB Location:	Main panel	in basem	ent						7	2		Pc	sition:	Test E	Ingine	er				No. o	i phases	3		Ra	ing (A)	10	00
		Test Instrument serial Number:	Lewis								+	i) (i)		Sigr	nature:	LB	5AK	ER		Co	nfirma	ation of	polarity	Ye	S	Z	s at DB	0.3	33
		DB Supply from (location):								F	-			Date:	15/12	2/2020)								PS	il at DB	0.	62	
Pa	ige	8 of 18																											





		Part 12: SCHI	EDULE O	F CIRCUIT DE	TIALS A	Part 12: SCHEDULE OF CIRCUIT DETIALS AND TEST RESULTS													nage w	hen te	sting:									
				A-Thermo/plastic sheathed cables							D - Therm	oplastic F - 1	hermonia	astic	F - The cables	rmoplastic /	SWA	G - T SWA Ca	hermoset ables	ting /	H - Insulated	M cables	ineral	O - other	r - state					
		Codes for Type of Wirir	ng		B -Thermopla	astic (cables	с-	Thermoplas	tic Cables	cables in n	netalic cable	es in non-	metalic	000.00			010			modiatou	000100								
					in metalic Co	nduit		in non-r	netalic Cond	uit	trunkin	trunk	an				1								1	1			1	
									Cable D	iomotor	iion	Dret	o otivo D	a viaa		PCD							Insu	lation			_ e			
Der							p	ed	Cable D	lameter	nect	FIOL		evice	1	NCD	sz pa		ontinun	Ly	All circ	cuits	Tesis	stance			surec	time		
hun	ase	Circu	uit doscri	ntion		g	etho	sen			scor				nit	50	nitte				least	ete at one	1./1	Line /	ge D(mea impe	ting		
cuit.	Ρh	Circo		ption		Virir	e M	oints			чDi	BS (EN)		50	-circ	ating	perr				colur	nn)	N/N	cpc	/olta	ity	unn Ioop	pera	т	ot
Ü						of \	renc	of bc	Live	CPC	in Lin	number	ype	Ratin	ihort ap	Dper	Max	Ring fir (measu	nal circu ired end	its only to end)					lest ∖	olai	Maxin earth	SCD 6	But	tton
						Type	Refe	No.	mm2	mm	Max time			A	kA	Ω	Ω	L	N	CPC	R1+R2	R2	M-Ω	M-Ω	V	√	Ze	Time	RCD	AFDD
1		Lights			LI	IM	LIM	LIM	LIM	LIM	0.4	60898	В	6	6	LIM	7.28	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM		LIM	LIM	LIM	LIM
2		Spare																												
3		External Lights			LI	IM	LIM	LIM	LIM	LIM	0.4	60898	В	6	6	LIM	7.28	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	ЦЦ	LIM	LIM	LIM	LIM
4		External Lights			LI	IVI	LIM	LIM	LIM	LIM	0.4	60898	в	6	6	LIM	7.28	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	H	LIM	LIM	LIM	LIM
5		Spare																								╟┥		──		
7		Immersion Heater			LI	М	LIM	LIM	LIM	LIM	0.4	60898	В	6	6	LIM	7.28	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	╟╴┪	LIM	LIM	LIM	LIM
8		Cooker		LI	M	LIM	LIM	LIM	LIM	0.4	60898	B	32	6	LIM	1.37	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	H	LIM	LIM	LIM	LIM	
9		Ring Main			LI	M	LIM	LIM	LIM	LIM	0.4	60898	В	32	6	LIM	1.37	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	Ю	LIM	LIM	LIM	LIM
10		Shower			LI	IM	LIM	LIM	LIM	LIM	0.4	60898	В	40	6	LIM	1.09	LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM		LIM	LIM	LIM	LIM
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TO BE COMPLETED ONLY IF THE DB IS NOT CONN									ECTED D	IRECTLY	TO THE	ORIGIN OF	THEI	NSTAL	LATIC	N							S	UPPLY	CHAR	ACT	RISTIC	s		
DB Designation(name): Flat Board											-	×		Nam	e (car	oitals):	LEWIS	S BAKE	R		o	vercu	rent de	evice- BS	LI	M	Nor	minal V	LI	M
		DB	Location:	Flat Board								ت م			Po	sition:	Test E	ingine	er		1		No. o	f phases	:	3	Ra	ting (A)	LI	M
		Test Instrument serial	l Number:	Lewis								ste			Sign	ature:	LB	AK	ER		Co	nfirma	tion of	polarity	Y	es	Z	's at DB	LI	М
		DB Supply from ((location):	Main Panel								– e				Date:	15/12	2/2020)		1						P:	SI at DB	0.	62
Pa	Page 9 of 18																										-			





		Part 12: SCHEDULE			Cir	cuits /	equipr	nent vul	nerable	e to dar	nage w	hen te	esting:																
			A-Thermo/plastic sheathed cables							D - Therm	onlastic E -	Thermonia	estic	F - The	ermoplastic /	/ SWA	G - T SWA C	hermoset	ting /	H - Insulated	M cables	lineral	O - othe	r - state					
		Codes for Type of Wiring		B -Therm	oplastic	cables	с-	Thermoplas	stic Cables	cables in n	netalic cabl	es in non-	metalic	cabioo			0			moulatou	040100								
	_			in metalic	Condu	it	in non-r	netalic Cond	uit	trunkin	trun	kin													—			_	
										ion												Insu	lation			a			
e						-	eq	Cable L	Jameter	rect	Prot	tective D	evice	1	RCD	d Zs		Continui	ty	All cir	cuits	resi	stance			ured danc	me		
qun	se				50	thoc	serve			conr				Ξ		itte				(compl	ete at			e DC		neas	ing ti		
uit n	Pha	Circuit des	cription		iring	Re	nts			Dis	BS (EN)			circu	ting	erm				colur	nn)	L/L	Live /	oltag	₹	um r oop i	erat		
Circ					of V	ance	pod			unu	number	e	ting	ort-	bera	ax p	Ring fi	nal circu	its only			IN/IN	срс	st Vo	olari	axim rth lo	do O	Те	st
					be of	efere	o. of	Live	CPC	axin ne		Ϋ́	Ra	r s	5 J	Σ	(measu	ired end	to end)					Te	Po	ea M	RC	But	on
1	_	Car Dark Lights 1			Ē	R.	ž	mm2	mm 10	Ę Z	60000	D	A 16	KA C	Ω	Ω		N N/A		R1+R2	R2	M-Ω	M-Ω	V	1×	Ze	Time	RCD	AFDD
2	-	Car Park Lights 2			F	B	4 1	2.5	2.5	0.4	60898	B	10	6	N/A	N/A	N/A	N/A	N/A	0.55	NA	>500	>500		Ľ	0.89	N/A	N/A	
2	_	External Building Lights			F	В	4 13	2.5	2.5	0.4	60898	B	10	6	N/A	N/A	N/A	N/A	N/A	LIM	NA	>500	>500		Ħ	LIM	N/A	N/A	NA
4		Photocell/ Timer			F	В	2	1.5	1.5	0.4	60898	B	10	6	N/A	N/A	N/A	N/A	N/A	0.15	NA	>500	>500		V	0.51	N/A	N/A	NA
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		DB Designation/nam		0 13 1				INECILY	IU IHE		: I TE	Nam		nitale).	Lowic	Baker			1 ~	Waren	S rront d		CHAR 600	ACIE	Non	ninal V	22	0	
		DB Designation(nam	on: Basement		_	_					2	2	Maill	e (ca Pr	pitais). Nsition	Test F		er			vercu	No o	f nhases	0094	1	Rat	ting (A)	6	3
		Test Instrument serial Numb	er: LEWIS								tec			Sigr	nature:	27	Baker			Co	nfirma	ation of	polarity	V	es	Z	s at DB	0.3	36
		DB Supply from (locatio								Tes	3		-191	Date:	$\frac{2}{15/12}$	2/2020)					, y	,		PS	at DB	0.8	33	
Pao	e	10 of 18												-											4			_	





		Part 12: SCHE	EDULE OF	CIRCUIT DET	IALS AN	DT	ES1	RE	SULTS					Circ	cuits /	equipr	ment vuli	nerable	to dan	nage w	hen te	sting:									
				A-Thermo/plastic												F - The	ermoplastic /	SWA	G - T	hermoset	ting /	Η-	М	ineral	O - other	r - state					
		Codes for Type of Wirir	ng	sheathed cables	_			_			D - Therm	oplastic	E - Ther	rmopla	stic	cables			SWA Ca	ables		Insulated	cables								
					B - Thermopla	istic ca admit	ables	C -	I hermoplas	stic Cables	cables in r	netalic	cables ir trunkin	n non-r	metalic																
					III IIIetalic Col	iuuit				uit	u u i ki i	ľ	u unkin																_	—	
									Cable	liamotor	iior	Ι.	Ductort				RCD							Insu	lation						
er							-	eq	Capie	Jameter	hect		Protect	live D	evice	1	KCD	d Zs	<u> </u>	ontinui	LY	All circ	cuits	resis	tance	-		urec danc	me		
qur	е,						:hoc	erz			Son					÷		itte				(comple	ete at			DC		npe	ng ti		
it nu	ha	Circu	uit descrip	tion		ring	Met	ts s			Disc	BS (EN	<u>۱</u>			ircu	8 L	er m				least	one	L/L	Live /	tage	>	ep m n	erati		
Circu	4					Š	loo	Doin			Ę	numbe	, er		ы В С	rt-c	rent	»d ×	Ring fir	nal circu	its only	colum)	N/N	срс	lov :	arit	timu th lo	o o e	Т	est
0						e of	erer	of b	Live	CPC	i ii			Туре	Rati	sho	Curr	Za	(measu	red end	to end)					Test	Pol	Max eart	RCD	Bu	tton
						Typ	Ref	No.	mm2	mm	(Ma) tim				А	kA	Ω	Ω	L	Ν	CPC	R1+R2	R2	Μ-Ω	Μ-Ω	V	\checkmark	Ze	Time	RCD	AFDD
1	L1	Service Area Lights			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	C)	10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM		LIM	LIM	LIM	LIM
1	L2	Bay 1 Lights			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	С		10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	h	LIM	LIM	LIM	LIM
1	L3	Bay 2 Lights			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	С		10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	L_h	LIM	LIM	LIM	LIM
2	L1	Bay 3 Lights			LI	ΜL	LIM	LIM	LIM	LIM	0.4	60898	С	2	10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	h	LIM	LIM	LIM	LIM
2	L2	Floodlight			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	C	2	10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM		LIM	LIM	LIM	LIM
2	L3	Floodlight			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	С	2	10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM		LIM	LIM	LIM	LIM
3	L1	Floodlight			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	C	2	10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	Щ	LIM	LIM	LIM	LIM
3	L2	Entrance Light			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	C	2	10	6			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	Щ	LIM	LIM	LIM	LIM
3	L3	Floodlight			LI	ML	LIM	LIM	LIM	LIM	0.4	60898	C	2	10	10			LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	Щ	LIM	LIM	LIM	LIM
4	L1	Spare				_																		<u> </u>		\square	┢┿┦	<u> </u>	<u> </u>		
4	LZ	Spare						1 1 1 4		1.15.4	0.4	60000	_		10	6	<u> </u>					1.15.4			1 1 1 4		Щ				
4	L3	Time Clock									0.4	60898		-	10	6 10											H				
5	12	Roller Shutter			LI 						0.4	60898		-	20	10											H				
5	12	Roller Shutter			LI						0.4	60808		-	20	10											H				
5	11	Roller Shutter			11	MI					0.4	60898		,	20	6											┢━╠╝				
6	12	Snare							21101	21101	0.4	00050		-	20							LIIVI					HŸ				
6	13	Spare				-																		'		┢──┦	H	<u> </u>		<u> </u>	-
7	L1	Spare										1												'			PH	<u> </u>		<u> </u>	
7	L2	Spare														İ.											H	<u> </u>		<u> </u>	+
7	L3	Spare																									H				
8	L1	Spare																									H			<u> </u>	-
8	L2	Spare																													
8	L3	Spare										1					<u> </u>														
			TO BE COM	PLETED ONLY IF	THE DB IS	NO	т сс	ONNE	CTED DI	RECTLY	TO THE		OF TH	E IN	STALL	ATIO	N							SL	JPPLY (CHARA	CTE	RISTICS			
		DB Designati	ion(name):	Driving Range	Board								::		Nam	e (ca	pitals):	Lewis	Baker			o	vercu	rrent de	vice- BS	LIN	Λ	Nom	nal V	4	00
		DI	B Location:	Gold Ball Disp	enser Roo	m							a p			Pr	sition	Test F	ngine	er				No. of	f phases	3		Rati	ng (A)	L	IM
		Test Instrument seria	al Number:								_		tec			Sigr	nature	27	Baker			Co	nfirma	ation of	polarity	Ve	s	75	at DR		IM
		DB Supply from	(location):	Main Panel									Tes			5.5	Date	$\frac{15}{12}$	/2020)					- <i>s</i> .aty	700		PSI	at DR		IM
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ra	ge	11 01	10																												





		Part	12: \$	SCHEDULE O	F CIRCUIT DE	TIALS A	ND	TES	T RES	BULTS					Circ	cuits /e	equipn	nent vuli	nerable	to dar	nage w	hen te	sting:									
					A-Thermo/plastic							D. There		F Thu		- 1° -	F - The	rmoplastic /	SWA	G - T	hermoset	ting /	H -	N	lineral	O - othe	r - state					
		Codes for Ty	pe of	Wiring	sheathed cables	B -Thermo	oplastic	cables	с.	Thermoplas	tic Cables	cables in m	netalic o	cables in	in non-r	stic metalic	cables			SVVA Ca	ables		Insulated	cables								
						in metalic	Condui	it	in non-m	etalic Cond	uit	trunkin	t	trunkin													-					
										Cable D		iion	_					BCD.							Insu	lation			e			
er								υ	ed	Cable L	lameter	nect	· ·	Protect	tive D	evice	1	RCD	d Zs		ontinui	ty	All cire	cuits	resis	tance			ured	ime		
humb	ase			Circuit doccri	ntion		μ	etho	serv			scon					ri;		nitte				(comple least	ete at one		,	te DC		meas	ting t		
cuit 1	Phá			Circuit descri	ption		Virin	e Š	ints			n Di	BS (EN)		60	-circ	ating	pern				colur	nn)	L/L N/N	Live /	olta£	ity	dool	pera	-	
Cir							of V	renc	of pc	Livo	CPC	mur	numbe	er	ype	tatin	hort ap	Dpera	Мах	Ring fir	nal circu Ired end	its only to end)					est ∨	olar	Maxir earth	CD c	Bu	tton
							Type	Refe	No. 0	mm2	mm	Maxi time			+	A	kA	Ω	Ω	L	N	CPC	R1+R2	R2	M-Ω	Μ-Ω	V	√	Ze	Time	RCD	AFDD
9	L1	Spare																														
9	L2	Spare																														
9	L3	Spare																													<u> </u>	
10	12	Spare	-				LIM	LIM		LIM	LIM	0.4	60898	B	2	32	6	30		LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	Н	LIM	LIM	LIM	LIM
10	L3	Service Socket	ts				LIM	LIM	LIM	LIM	LIM	0.4	60898	B	3	32	6	30		LIM	LIM	LIM	LIM	LIM	LIM	LIM	LIM	H	LIM	LIM	LIM	LIM
														-	-		-											H				
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					MPLETED ONLY II	F THE DB	IS N	от с	ONNEC	CTED DI	RECTLY	TO THE	ORIGIN C	OF TH	IE INS	STALL		\ - !+ - - \ .	1	Deliev			1		SU		HARA	CTEF) 		1. 4
		DE	s Desi	Ignation(name)	Cold Boll Dist	e Board								þγ		Nam	e (cap	oitais):	Lewis	Baker	~ ~		0	vercu	rrent de	VICE- BS	LI	M	Nomi	nal V		
		Test Instru	iment	DB LOCATION	. Golu Ball Disp	penser Ro	0011							ted			PO Sign	sition:	1 P Z	Reference	21		6	nfirm	NO. 0	nolarity	3	ic.	Kati	at DP		IM
		DR Si	nent	from (location)	Main Panel			_						Test			JIBI	Date:	ェ ん 15/12	2020)					polarity	ye	:5	25 PSI	at DB		IM
Pa	σe	12 of	r F	18														Dute.	13/12	, 2020									I '5'			
1 a	5~	12 01	-	10																												





		Part 1	2: SCHEDUI	LE OF	CIRCUIT DE	TIALS AN	ID T	ES1	r res	ULTS					Circ	cuits /	equipn	ment vuli	nerable	to dan	nage w	hen te	sting:									
					A-Thermo/plastic												F - The	ermoplastic /	SWA	G-TI	nermoset	ting /	Η-	Mi	neral	O - other	- state					
		Codes for Typ	e of Wiring		sheathed cables							D - Thermo	plastic	E - Th	ermopla	stic	cables			SWA Ca	bles		Insulated of	cables								
						B - I hermople	lastic (poduit	cables	C -	I hermoplas	stic Cables	cables in m	etalic	cables	s in non-r	metalic																
_							Jiluult				uit			u unki	1		<u> </u>		I													
										Cabla		iior		Duration				RCD							Insu	lation			e.			
ъ								-	g	Cable L	Jameter	hect		Prote	ctive De	evice	1	RCD	d Zs		ontinuit	у	All circ	uits	resis	tance			ured danc	me		
qui	e S							hoc	erve			sonr					÷		itte				(comple	ete at			DC		npe	ng ti		
it nu	has		Circuit de	escrip	tion		ring	Met	ts s			Disc	RS (EN	M			Ircu	8 L	L.				least o	one	L/L	Live /	tage	~	p m bir	eratii		
Circu	₽						Ň	I e l	Doin			Ę	numbe	•) er		8u Bu	rt-c	rati ent	be A be	Ring fir	al circu	ts only	colum	1n)	N/N	срс	Vol	arity	h lo	ope	Те	est
Ŭ							e of	erer	of b	Live	CPC	i ii		_	Туре	Rati	sho cap	Curr	Ra	(measu	red end	to end)					Test	Pol	Max eart	RCD	But	tton
							Typ	Refe	No.	mm2	mm	Max		Ī	-	Α	kA	Ω	Ω	L	Ν	CPC	R1+R2	R2	Μ-Ω	Μ-Ω	V	\checkmark	Ze	Time	RCD	AFDD
1		Control panel				L	.IM																									
2		Pressurisation	Unit			L	.IM																									
3		Shunt Pump 1																														
4		Shunt Pump 2																														
5		Variable pump	1																													
6		Variable pump	2																													
7		Primary pump	1																													
8		Primary pump	2																													
9		HWS Secondar	y Pump																													
10		Supply fan																										┢┷┷┦				<u> </u>
11		Boiler 1																										ıЩ				<u> </u>
12		Boiler 2																<u> </u>										┢╧╧┦	ļ			
13		Calorfier																										┢┷┹┦	ļ	\vdash		<u> </u>
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			TO B	E COM	PLETED ONLY I	F THE DB IS	S NC	от со	ONNEO	TED DI	RECTLY	TO THE O	ORIGIN (OF TH	HE INS	STALL	ATION	N	•						SL	JPPLY (CHARA	CTEF	RISTICS			
		DB	Designation(n	ame):	Heating Cont	rol								- 		Nam	e (cai	pitals):	Lewis	Baker			0	vercur	rent de	vice- BS	LIN	л	Nom	nal V	LI	М
			DB Loca	ation:	Plant room									9			Po	sition:	Test E	ngine	er				No. of	f phases	3		Rati	ng (A)	LI	M
		Test Instrum	nent serial Nu	mber:										tec			Sign	nature:	17	Baker			Cor	nfirma	tion of	polarity	ve	s	Zs	at DB	LI	M
		DB Sur	pply from (loca	tion):	Main Switch	Panel								Tes			0.01	Date:	15/12	/2020			501				,		PSI	at DB	LI	M
Do		13 of	19	2										'					,	,0												
1 0	50	15 01	10	,																												





Issued in accordance with BS 7671: 2018 - Requirements for Electrical Installations

		Part 12: SCHEDULE O	F CIRCUIT DETI	IALS AN	ID TI	EST	r res	SULTS				Ci	rcuits /	/equip	ment vul	nerable	to dar	nage w	hen te	sting:									
		Codes for Type of Wiring	A-Thermo/plastic sheathed cables							D - Therm	oplastic E	- Thermopl	astic	F - The cables	ermoplastic /	/ SWA	G - T SWA Ca	hermosel ables	ting /	H - Insulated	M cables	ineral	O - other	- state					
		Codes for Type of Wirnig	E	B -Thermopla	astic cat	bles	с-	Thermoplas	tic Cables	cables in n	netalic ca	bles in non	-metalic																
	1			in metalic Co	nduit		in non-m	etalic Condi	uit	trunkin	tru	nkin			1												—		
										iion												Insu	lation			υ			
ц.						_	þ	Cable D	lameter	hect	Pr	otective I	Device	1	RCD	d Zs		Continui	ty	All cir	cuits	resis	tance			ured danc	me		
qui	e S					hoc	erve			Sonr				÷		itted				(compl	ete at			DC		nped	ng ti		
it nu	has	Circuit descri	ption		ring	Met	ts s			Disc	BS (EN)			Ircu	8 L	L.				least	one	L/L	Live /	tage	~	p m rin	erati		
Circu	۵.				Ň	lce	oin			Ę	number		gu	r-	rati	d x	Ring fir	nal circu	its only	colur	nn)	N/N	срс	Nol	arity	h lo	ope		
Ŭ					e of	erer	of	Live	CPC	e ži		Type	Rati	Sho	Cur Ope	Ra	(measu	ured end	to end)					Test	Pol	Max	RCD	Test B	Button
					Typ	Refe	No.	mm2	mm	Ma) tim			Α	kA	Ω	Ω	L	Ν	CPC	R1+R2	R2	M-Ω	M-Ω	V	\checkmark	Ze	Time	RCD	AFDD
1	L1	Bar Lights		A	C		10	1.5	1	0.4	60898	В	6	6	N/A	7.28	N/A	N/A	N/A	0.72	N/A	>500	>500	\square		2.15	N/A	N/A	
1	L2	Bar Lights		A	C		5	1.5	1	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	2.08	N/A	>500	>500			2.49	N/A	N/A	
1	L3	Diner Lights		A	C		11	1.5	1	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.22	N/A	>500	>500		\Box	0.63	N/A	N/A	
2	L1	Lounge Lights		A	C		14	1.5	1	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.29	N/A	>500	>500		\Box	0.72	N/A	N/A	
2	L2	Lounge Lights		A	C		6	1.5	1.5	0.4	60898	В	6	10	N/A	3.64	N/A	N/A	N/A	0.4	N/A	>500	>500		\Box	0.81	N/A	N/A	
2	L3	Lounge Lights		A	C		12	1.5	1.5	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.57	N/A	>500	>500		\square	0.98	N/A	N/A	
3	L1	Corridor Lights		A	C		7	1.5	1.5	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.24	N/A	>500	>500			0.65	N/A	N/A	
3	L2	Bar Lights		A	C		4	1.5	1.5	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.37	N/A	>500	>500		$\overline{\mathbf{N}}$	0.78	N/A	N/A	
3	L3	Male WC Lights		A	C	_	5	1.5	1.5	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.49	N/A	>500	>500	\square	님	0.9	N/A	N/A	_
4	L1	Foyer Lights		A	C	_	5	1.5	1.5	0.4	60898	В	6	6	N/A	3.64	N/A	N/A	N/A	0.48	N/A	>500	>500	\square	냄	0.89	N/A	N/A	-
4	12	Office Lights		A	C	_	8	1.5	1.5	0.4	60898		10	6	N/A	3.64	N/A	N/A	N/A	0.5	N/A	>500	>500		恒	1.01	N/A	N/A	-
4	L3	Perior 1		A	C	_	2 1	1.5	1.5	0.4	60898	B	16	0	N/A	3.04	N/A	N/A	N/A	0.58	N/A	>500	>500	\vdash	ЦЧ	0.79	N/A	N/A	
5	12	Dryer 2		A .		_	1	2.5	1.5	0.4	60808		16	6		1.37.	N/A	N/A	N/A	0.32	N/A	>500	>500	┝──┤	ĽЧ	0.93			-
5	13	Dryer 3		Δ	C	_	1	2.5	1.5	0.4	60898	B	16	6	N/A	1.37.	N/A	N/A	N/A	0.71	N/A	>500	>500		ΗH	0.85	N/A	N/A	
6	11	Snare		~		_	-	2.5	1.5	0.4	00050		10	-	N/A	1.57.	NA	NA	Ny A	0.44	Ny A	2000	2300		ΗH	0.05	IN/A	N/A	+
6	L2	Office Sockets		А	С		11	2.5	1.5	0.4	61009	С	20	10	30		N/A	N/A	N/A	0.72	N/A	>500	>500		H	1.13	N/A	28.3.	+
6	L3	Bar Sockets		A	C		5	1.5	1.5	0.4	61009	C	32	10	30	3.64	, N/A	, N/A	, N/A	0.67	, N/A	>500	>500		ĿН	1.08	, N/A	15.8.	-
7	L1	Spare											1			1									Η		<u> </u>		1
7	L2	Water Heater		A	C		1	2.5	1.5	0.4	60898	В	16	6	N/A	2.73	N/A	N/A	N/A	0.17	N/A	>500	>500			0.58	N/A	N/A	
7	L3	Bar Extract Fan		A	С		1	2.5	1.5	0.4	60898	В	6	6	N/A	2.73	N/A	N/A	N/A	0.4	N/A	>500	>500		\Box	0.81	N/A	N/A	
8	L1	Power Basement		A	C		1	2.5	1.5	0.4	60898	В	20	6	N/A	2.19	N/A	N/A	N/A	0.55	N/A	>500	>500		\square	0.96	N/A	N/A	
8	L2	Water Heater		A	С		1	2.5	1.5	0.4	60898	В	16	6	N/A	2.73	N/A	N/A	N/A	0.21	N/A	>500	>500		\square	0.62	N/A	N/A	
8	L3	Serge Protection - Kitchen DB		A	C		1	2.5	1.5	0.4	60898	С	20	10	N/A		N/A	N/A	N/A	0.55	N/A	>500	>500		$\mathbf{\nabla}$	0.91	N/A	N/A	
		TO BE COM	MPLETED ONLY IF T	THE DB I	S NO	т со	ONNE	CTED DI	RECTLY	TO THE	ORIGIN O	F THE II	NSTAL	LATIO	N					_		S	UPPLY	CHAR/	\CTE	RISTICS	i .		
		DB Designation(name):	DB1									ž	Nam	ne (ca	pitals):	Lewis	Baker			C)vercu	rrent de	vice- BS	6094	7-2	Nomi	nal V	23	30
		DB Location:	Basement									0		Po	osition:	Test E	ingine	er				No. of	f phases	3		Rati	ng (A)	10	00
		Test Instrument serial Number:	Lewis									STE		Sigi	nature:	LE	Baker			Co	nfirma	ation of	polarity	ye	s	Zs	at DB	0.4	41
		DB Supply from (location):	Main Panel								H	e			Date:	15/12	2/2020)								PSI	at DB	0.9	97
Pa	ge	14 of 18																											

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		Part 12: 3	SCHEDULE O	F CIRCUIT DET	IALS A	ND	TES	T RE	SULTS				c	Circuit	ts /eo	quipn	nent vuli	nerable	to dan	nage w	hen te	sting:									
				A-Thermo/plastic sheathed cables							D - Therm	onlastic F	- Thermo	nlastic	F	F - Ther	moplastic /	SWA	G - TI SWA Ca	hermoset	ting /	H - Insulated	M cables	ineral	O - othe	r - state					
		Codes for Type of	Wiring		B -Thermo	oplastic	cables	с-	Thermoplas	stic Cables	cables in n	netalic ca	ables in no	on-meta	alic	000100			0111100	10100		modiatou	000100								
					in metalic	Condu	it	in non-n	netalic Cond	luit	trunkin	tr	runkin														—				
									Cable F		iion			Devi			PCD							Insu	lation						
er							σ	ed	Cable	Jameter	nect	P1	rotective	Devic	ce		NCD	sz pa		ontinui	y	All cire	cuits	resis	tance	-		ured	ime		
humb	ase			ation.		60	tho	serv			con				:	nit		nitte				(comple least	ete at			e DC		meas	ing t		
cuit r	Phé		Circuit descri	ption		/irin	N N	ints			n Dis	BS (EN)			D0	-circ	ating nt	pern				colur	nn)	L/L N/N	Live /	oltag	itγ	dool	perat		
Cir						of v	ence	of po	1.1	CDC	unu	number		/be	ating	hort [.] ap	pera	/ax	Ring fir	nal circu	its only			,		est V	olar	1axin arth	CD o	Bu	est tton
						ype	tefer	0.0	Live mm2	mm	/Jaxi ime		<u> </u>	<u></u>	A i	ت ت kA	00		L	N	CPC	R1+R2	R2	M-Q	M-Q	⊢ V	⊿	 7e	∝ Time		
9	L1	Basement Power				A	C	1	4	2.5	0.4	60898	С	25	5 1	10	N/A	0.87	N/A	N/A	N/A	0.19	N/A	>500	>500		۱. ارا	0.6	N/A	N/A	AFUU
9	L2	Basement Lights				А	С	1	2.5	1.5	0.4	60898	В	6	:	10	N/A	1.37	N/A	N/A	N/A	0.18	N/A	>500	>500			0.59	N/A	N/A	
9	L3	Spare																													
10	L1	Lounge Sockets				A	C	1	2.5	1.5	0.4	61009	С	32	2 :	10	30	0.68	N/A	N/A	N/A	0.57	N/A	>500	>500		☑	0.98	N/A	18.7	
10	L2	Chiller				A	C	1	2.5	1.5	0.4	60898	В	16) [10	N/A	2.73	N/A	N/A	N/A	0.14	N/A	>500	>500		씸식	0.55	N/A	N/A	
10	L3 TP	Irrigation supply				F	C	1	10	10	0.2	60898	C	32	, ,	10	N/A	0.68	Ν/Δ	Ν/Δ	Ν/Δ	LIM	LIM	LIM	LIM	LIM	╫┷╅	LIM	LIM	LIM	LIM
12	L1	Unable to verify				F	C	1	1.5	10	0.4	60898	B	20)	10	N/A	3.64	N/A	N/A	N/A	LIM	LIM	LIM	LIM	LIM	H	LIM	LIM	LIM	LIM
12	L2	Flat				F	С	1	10	10	0.4	60898	В	63	3	10	N/A	3.64	N/A	N/A	N/A	LIM	LIM	LIM	LIM	LIM	H	LIM	LIM	LIM	LIM
12	L3	Spare																													
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								1	<u> </u>																	1	╟┿			-	1
										1																	ht				
			TO BE CON	APLETED ONLY IF	THE DB	IS N	OT C	ONNE	CTED DI	RECTLY	TO THE	ORIGIN O	F THE I	NST	ALLA	TION	1					-		SL	JPPLY	CHAR/	\CTE	RISTICS	1		
		DB Des	ignation(name)	DB1									:Yd	Na	ame	(cap	oitals):	Lewis	Baker			0	vercu	rrent de	vice- BS	6094	7-2	Nom	inal V	4	00
			DB Location	Basement									eq			Po	sition:	Test E	ingine	er				No. of	f phases	3		Rati	ng (A)	1	00
		Test Instrumen	t serial Number	Lewis		_	_						est			Sign	ature:	L C	Taker			Со	nfirma	ation of	polarity	ye	S	Zs	at DB	0.	.41
n		DB Supply	from (location)	Iviain Panel									Η				Date:	15/12	2/2020									PSI	at DB	0.	.97
Pa	ge	15 of	18																												





		Part 12: SCHEDULE O	F CIRCUIT DE	TIALS A	ND	TES.	TRE	SULTS					Circuit	s /equip	ment vu	nerable	to dar	nage w	hen te	sting:									
			A-Thermo/plastic							р. т:	and a street of the	F T1	ala at	F - Th	ermoplastic	/ SWA	G - T	hermoset	ting /	H -	M	lineral	O - other	- state					
		Codes for Type of Wiring	sneathed cables	B -Thermo	oplastic	cables	c-	Thermoplas	stic Cables	D - Thermodeline cables in n	oplastic l netalic	E - Thermo cables in no	plastic on-metal	cables			SWA Ca	IDIËS		insulated of	ables								
				in metalic	Conduit	t	in non-m	netalic Cond	luit	trunkin	t	trunkin																	
			-							uo												Insu	lation						
							-	Cable D	Diameter	ectii	F	Protective	Devic	9	RCD	Zs	0	ontinui	iy.	All circ	uits	resis	tance			red	ē		
nbeı	a					por	rve			Dune						ted				(comple	te at			Ы		easui	g tin		
t nui	has	Circuit descrip	ption		ing	Aeth	ts se			Disco	D.C. (51)			rcui	ы Б	rait				least o	one	L/L	Live /	age		n me	ratin		
ircui	Р				Wir	ce N	oint			Ę	BS (EN) er		ng 't-ci	ratil	t pe	Ring fir	al circu	its only	colum	ın)	N/N	срс	Volt	arity	imur h loc	opei	Т	est
0					e of	eren	of b	Live	CPC	e Ki			Iype	Sho	Curr Ope	Max	(measu	red end	to end)					Test	Pol	Max eart	RCD	Bu	tton
					Тур	Ref	No.	mm2	mm	Ma; tim			A	A kA	Ω	Ω	L	Ν	CPC	R1+R2	R2	Μ-Ω	M-Ω	V	\checkmark	Ze	Time	RCD	AFDD
1	L1	Driving Range DB					1	25	25	5	60947-2	2	80	LIM	N/A		N/A	N/A	N/A	LIM	N/A	LIM	LIM			LIM	N/A	N/A	
1	L2	Driving Range DB					1	25	25	5	60947-2	2	80	LIM	N/A		N/A	N/A	N/A	LIM	N/A	LIM	LIM			LIM	N/A	N/A	
1	L3	Driving Range DB					1	25	25	5	60947-2	2	80	LIM	N/A		N/A	N/A	N/A	LIM	N/A	LIM	LIM			LIM	N/A	N/A	
2	L1	Spare																							Щ		\vdash		
2	LZ	Spare					1	16	16	с.	60047.3	,	62	1.15.4	NI/A			NI / A	NI / A	0.02	NI / A	>E00	>E00		┢╼╢	0.2		NI / A	
2	L3	Spare					1	10	10	5	00947-2	2	05	LIIVI	N/A		N/A	N/A	N/A	0.02	N/A	>300	>300		ĽΨ	0.5	N/A	N/A	
3	L2	Spare											-												┢╼┦╹		┢──┤		
3	L3	Spare											-												H				
4	L1	Fire Alarm					1	3.5	3.5	0.4	60947-2	2	16	LIM	N/A		N/A	N/A	N/A	LIM	N/A	LIM	LIM		H	LIM	N/A	N/A	
4	L2	Plant Equipment					1	6	6	0.4	60947-2	2	32	LIM	N/A		N/A	N/A	N/A	0.05	N/A	>500	>500		토	0.31	N/A	N/A	
4	L3	Spare																							\Box				
5	L1	Kitchen DB					1	35	35	5	60947-2	2	10	0 LIM	N/A		N/A	N/A	N/A	0.02	N/A	>500	>500		\Box	0.33	N/A	N/A	
5	L2	Kitchen DB					1	35	35	5	60947-2	2	10	0 LIM	N/A		N/A	N/A	N/A	0.02	N/A	>500	>500		\square	0.33	N/A	N/A	
5	L3	Kitchen DB					1	35	35	5	60947-2	2	10	D LIM	N/A		N/A	N/A	N/A	0.02	N/A	>500	>500		Ы	0.33	N/A	N/A	
6	11	Basement DB1					1	35	35	5	60947-2	2	12		N/A		N/A	N/A	N/A	0.09	N/A	>500	>500		恒	0.41	N/A	N/A	
6	12	Basement DB1					1	35	35	5	60947-2	2	12		N/A		N/A	N/A	N/A	0.09	N/A	>500	>500		냄	0.41	N/A	N/A	
0	13	basement DB1					1	35	35	5	00947-2	<u>_</u>	12		N/A		N/A	IN/A	N/A	0.09	NA	>300	>300		۲Ŧ	0.41	N/A	N/A	
													-												H				-
																									Η				
																									H				
																									\square				
		TO BE CON	APLETED ONLY II	F THE DB	IS N	от со	ONNE	CTED DI	RECTLY	FO THE	ORIGIN C	OF THE I	NSTA	LLATIC	N					-		ડા	JPPLY C	HARA	CTEF	RISTICS			
		DB Designation(name):	Main DB									:Yd	Na	me (ca	pitals)	Lewis	Baker			0'	vercu	rrent de	vice- BS	88		Nomi	nal V	4	15
		DB Location:	Basement									b ^o		Р	osition	Test E	ingine	er				No. o	f phases	3		Ratir	ıg (A)	1	00
		Test Instrument serial Number:	Lewis									este		Sig	nature	LE	Saker			Cor	nfirma	ation of	polarity	yes	5	Zs	at DB	0	.29
		DB Supply from (location):	Main Panel									Ψ			Date	15/12	2/2020									PSI	at DB	0	.63
Pa	ge	16 of 18																											







Item	NOTES
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- NOTES FOR RECIPIENT

THIS CONDITION REPORT IS AN IMPORTANT AND VALUABLE DOCUMENT WHICH SHOULD BE RETAINED FOR FUTURE USE

The purpose of periodic inspection is to determine, so far as is reasonably practicable, whether an electrical installation is in a satisfactory condition for continued service. This report provides an assessment of the condition of the electrical installation identified overleaf at the time it was inspected and tested, taking into account the stated extent of the installation and the limitations of the inspection and testing. This report has been issued in accordance with the national standard for the safety of electrical installations, BS7671: 2018 – Requirements for Electrical Installations.

The report identifies any damage, deterioration, defects and/or conditions found by the inspector which may give rise to danger (see PART 6), together with any items which improvement is recommended.

If you were the person ordering this report, but not the user of the installation, you should pass this report, or a full copy of it including these notes, the schedules and additional pages (if any), immediately to the user. The report identifies any damage, deterioration, defects and/or conditions found by the inspector which may give rise to danger (see PART 6), together with any items for which improvement is recommended. This report form is intended to be issued only for the purpose of reporting on the condition of an existing electrical installation and must not be issued to certify new electrical installation work including the replacement of a distribution board or consumer unit. This report should be retained in a safe place and shown to any person inspecting or undertaking further work on the electrical installation in the future. If you later vacate the property, this report will provide the new user with an assessment of the condition of the electrical installation at the time the periodic inspection was carried out.

Where the installation incorporates a residual current device (RCD) there should be a notice at or near the device stating to be tested every six months. It is important that this instruction is followed.

For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person or persons, competent in such work.

The recommended date by which the next inspection should be carried out is stated in PART 5 of this report. There should also be a notice at or near the main switchboard or distribution board/consumer unit indicating when the next inspection of the installation is due.

Only an NICEIC Approved Contractor or Conforming Body is authorised to issue this NICEIC Electrical Installation Condition Report. You should have received the report marked 'Original' and the Approved Contractor should have retained the report marked 'Duplicate'. This report form is intended to be issued only for the purpose of reporting on the condition of an existing electrical installation and must not be issued to certify new electrical installation work including the replacement of a distribution board or consumer unit.

The report consists of at least six numbered pages. Additional numbered pages may have been provided to permit further relevant information relating to the installation to be recorded. For installations having more than one distribution board or more circuits than can be recorded on PART 12, one or more additional Schedules of Circuit Details and Test Results should form part of the report. The report is invalid if any of the schedules identified in PART10 are missing. The report has a 4-digit

serial number, which is traceable to the site. PART 7 (Details and limitations) should identify fully the extent of the installation covered by this report andany limitations on the inspection and testing. The inspector should have agreed these aspects with the person ordering the report and with other interested parties (licensing authority, insurance company, mortgage provider and the like) before the inspection was carried out. Operational limitations may have been encountered during the inspection such as inability to gain access to parts of the installation or to an item of equipment. The inspector should have noted any such limitations in PART 7. It should be noted that the greater the limitations applying to a report, the less its value from thesafety aspect. A declaration should have been given by the inspector in PART 4 of the report. The declaration must reflect the statement given in PART 3, which summarises the observations and recommendations made in PART 6. Where one or more observations have been made in PART 6, the Classification code given to each by the inspector indicates the degree of urgency with which remedial action needs to be taken to restore the installation to a safe working condition. Where the inspector has indicated an observation as code C1 (danger present) the safety of those using the installation is at risk. Wherever practicable, items classified as (C1) should be made safe on discovery, and it is recommended that a skilled person(s)

competent in electrical installation work undertakes the necessary remedial work immediately.

Where the inspector has indicated an observation as code C2 (potentially dangerous) the safety of those using the installation may be at risk, and it is recommended that a skilled person(s) competent in electrical installation work undertakes the necessary remedial work as a matter of urgency. Where the inspector has indicated that an item requires further investigation (FI), the investigation should be carried out without delay to determine whether danger or potential danger exists. For further guidance on the Classification codes, please see the reverse of page 2. Where the installation can be supplied by more than one source, such as the public supply and a standby generator or microgenerator, this should be identified in PART 8
Supply Characteristics and Earthing Arrangements, and the Schedules of Circuit Details and Test Results (PART 12) compiled accordingly. Where inadequacies in the intake equipment have been observed (Item 1 of PART 10), the person ordering the inspection should inform the distributor and/or supplier as appropriate. Should the person ordering this report have reason to believe that it does not reasonably reflect the condition of the electrical installation reported on, that person should in the first instance raise the specific concerns in writing with the Approved Contractor. If the concerns remain unresolved, the person ordering this report may make a formal complaint to NICEIC, for which purpose a complaint form is available on request.