

SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS - CONTINUATION PAGE

SUB-MAIN (WHERE APPLICABLE)

DISTRIBUTION BOARD

TYPE SIZE mm² PROTECTION Amps

REF:
Zs

LOCATION

Ohms PROSPECTIVE FAULT CURRENT

kA

INSTALLED CIRCUIT DETAILS

TEST RESULTS

CIRCUIT		No. OF POINTS	OVERCURRENT DEVICE SHORT-CIRCUIT CAPACITY		DISC TIME	CONDUCTORS			CONTINUITY			INSULATION RESISTANCE		P O L A R I T Y	EARTH FAULT LOOP IMPEDANCE Z _s Ω	RCD TRIP TIME AT I _{Δn} ms	OTHER FUNCTION TESTS	REMARKS	
			TYPE	RATING AMPS		KA	INSTALLED REF METHOD	LIVE mm ²	SIZE CPC mm ²	R ₁ + R ₂ or R ₂ value Ω	L - L Ω	N - N Ω	CPC - CPC Ω						L - L MΩ
REF	DESCRIPTION		C	D		E*	F	G	H	J	K	L	M	N	P	R	S	T	V

COMMENTS ON INSTALLATION:

TEST INSTRUMENTS USED

* Denotes optional information only

INSTRUMENT	TYPE	SERIAL No.	ACCURACY VERIFIED