

INSTALLATION SCHEDULE

Type of supply T.N.S.
Ze at origin 0.6 ohms
PSSC 3.9 ka

Property

Contractor

Test Date 17/12/93

Insp. by

Sign J. Watson

Instruments:

rcd tester

e/loop 225544

cont

ins 32.78948

other

Description of work completed DISTRIBUTION BOARD LP4.

Cct. No.	No. of points	fuse mcb	rating amps	cable size	length m	cpc mm	Ze Ω	Ins res M Ω	pol	rcd mS	ring cont	cable type
1	1R											
2	1Y	MCB	10	2.5		2.5	94	100	✓	-	-	6491X
3	1B											
4	2R											
5	2Y	MCB	10	2.5		2.5		100	✓	-	-	6491X
6	2B	MCB	16	2.5		2.5		100	✓	-	-	6491X
7	3R	MCB	10	2.5		2.5		100	✓	-	-	6491X
8	3Y	MCB	10	2.5		2.5		100	✓	-	-	6491X
9	3B	MCB	10	2.5		2.5	81	100	✓	-	-	6491X
10	4R	MCB	10	2.5		2.5	65	100	✓	-	-	6491X
11	4Y	MCB	10	2.5		2.5	58	100	✓	-	-	6491X
12	4B	MCB	10	2.5		2.5	76	100	✓	-	-	6491X
13	5R	MCB	10	2.5		2.5	72	100	✓	-	-	6491X

(note Ze shown as measured at outlet or point.)

Main bonding check: Gas..... Water..... Other..... BONDING TO FLOOR PEDESTALS

Deviations from regs. and special notes:

& CEILING GRD.

INSTALLATION SCHEDULE

Type of supply TNS
 Ze at origin 0.6 ohms
 PSSC 7.9 ka

Property

Contractor

Instruments:

Test Date 17/12/97
 Insp. by
 Sign J. W. L.

rcd tester
 e/loop 0.05544
 cont
 ins 207.89.48
 other

Description of work completed DISTRIBUTION BOARD L P4

Cct. No.	No. of points	fuse mcb	rating amps	cable size	length m	cpc mm	Ze Ω	Ins res M Ω	pol	rcd mS	ring cont	cable type
14 5 Y		MCB	10A	2.5		2.5		100	✓	-	-	6491X
15 5 B		MCB	16A	2.5		2.5		100	✓	-	-	6491X
16 6 R		MCB	10A	2.5		2.5	8	100	✓	-	-	6491X
17 6 Y		MCB	10A	2.5		2.5	55	100	✓	-	-	6491X
18 6 B		MCB	10A	2.5		2.5	70	100	✓	-	-	6491X
19 7 R		MCB	10A	2.5		2.5	32	100	✓	-	-	6491X
20 7 Y		MCB	10A	2.5		2.5	42	100	✓	-	-	6491X
21 7 B		MCB	10A	2.5		2.5		100	✓	-	-	6491X
22 8 R		MCB	16A	2.5		2.5		100	✓	-	-	6491X
23 8 Y		MCB	16A	2.5		2.5		100	✓	-	-	6491X
24 8 B		MCB	20A	2.5		2.5	28	100	✓	-	-	6491X
25 9 R		MCB	16A	2.5		2.5		100	✓	-	-	6491X
26 9 Y		MCB	16A	2.5		2.5		100	✓	-	-	6491X

(note Ze shown as measured at outlet or point.)

Main bonding check: Gas..... Water..... Other.....

Deviations from regs. and special notes:

INSTALLATION SCHEDULE

Type of supply TNS
Ze at origin 0.6 ohms
PSSC 3.9 ka

Property

Contractor

Test Date 17/12/93

Insp. by

Sign Y. Wells

Instruments:

rcd tester

e/loop 0.05544

cont

ins 3078948

other

Description of work completed DISTRIBUTION BOARD LP4

Cct. No.	No. of points	fuse mcb	rating amps	cable size	length m	cpc mm	Ze Ω	Ins res M Ω	pol	rcd mS	ring cont	cable type
27 9B		MCB	16A	2.5		2.5		100	✓	-	-	6491X
28 10R		MCB	32A	4.0		2.5	18	100	✓	-	-	6491X
29 10Y		MCB	16A	2.5		2.5		100	✓	-	-	6491X
30 10B		MCB	16A	2.5		2.5	45	100	✓	-	-	6491X
31 11R		MCB	16A	2.5		2.5	12	100	✓	-	-	6491X
32 11Y		MCB	32A	4.0		4.0	21	100	✓	-	✓	LSF SWA
33 11B		MCB	20A	2.5		2.5	14	100	✓	-	-	6491X
34 12R		MCB	20A	2.5		ARM	48	100	✓	-	-	LSF SWA
35 12Y		MCB	20A	2.5		ARM	48	100	✓	-	-	LSF SWA
36 12B		MCB	20A	2.5		ARM	48	100	✓	-	-	LSF SWA
37 13R		MCB	20A	2.5		2.5		100	✓	-	-	6491X
38 13Y		MCB	20A	4.0		ARM	22	100	✓	-	-	LSF SWA
39 13B		MCB	20A	4.0		ARM	28	100	✓	-	-	LSF SWA

(note Ze shown as measured at outlet or point.)

Main bonding check: Gas..... Water..... Other.....

Deviations from regs. and special notes:

INSTALLATION SCHEDULE

Type of supply TNS
Ze at origin 0.6 ohms
PSSC 3.7 ka

Property

Contractor

Instruments:

Test Date 17/12/93

Insp. by

Sign J. Walton

rcd tester 0.25544

e/loop 0.25544

cont 3078928

ins 3078928

other

Description of work completed

DISTRIBUTION BOARD LPH

Cct. No.	No. of points	fuse mcb	rating amps	cable size	length m	cpc mm	Ze Ω	Ins res M Ω	pol	rcd mS	ring cont	cable type
40 14R		MCB	32A	6.0m		ARM	36	100	✓	-	-	LSF SWA
41 14Y		MCB	20A	2.5		2.5		100	✓	-	-	649IX
42 14B		MKA	16A	1.5		5HEAT	45	100	✓	-	-	MICC
43 15R		MCB	32A	4.0m		2.5	25	100	✓	-	✓	649IX
44 15Y		MCB	10A	1.5		1.5		100	✓	-	-	649IX
45 15B												
46 16R		MCB	72A	4.0m		2.5	25	100	✓	-	✓	649IX
47 16Y		MCB	32A	4.0m		ARM	53	100	✓	-	-	LSF SWA
48 16B												
49 17R												
50 17Y												
51 17B												
52 18R												

(note Ze shown as measured at outlet or point.)

Main bonding check: Gas..... Water..... Other.....

Deviations from regs. and special notes:

INSTALLATION SCHEDULE

Type of supply TNS
 Ze at origin 0.6 ohms
 PSSC 3.9 ka

Property

Contractor

Instruments:

Test Date 17/12/93

Insp. by

Sign Gallen

rcd tester

e/loop 0.05544

cont

ins 30.78948

other

Description of work completed DISTRIBUTION BOARD CE4

Cct. No.	No. of points	fuse mcb	rating amps	cable size	length m	cpc mm	Ze Ω	Ins res M Ω	pol	rcd mS	ring cont	cable type
1R		MCB	32	6.0mm		ARM	37	100	✓	-	-	LSF SWA
1Y		MCB	32	6.0mm		"	34	100	✓	-	-	LSF SWA
1B		MCB	32	6.0mm		"	28	100	✓	-	-	LSF SWA
2R		MCB	32	6.0mm		"	36	100	✓	-	-	LSF SWA
2Y		MCB	32	6.0mm		"	30	100	✓	-	-	LSF SWA
2B		MCB	32	6.0mm		"	26	100	✓	-	-	LSF SWA
3R		MCB	32	6.0mm		"	37	100	✓	-	-	LSF SWA
3Y		MCB	32	6.0mm		"	31	100	✓	-	-	LSF SWA
3B		MCB	32	6.0mm		"	25	100	✓	-	-	LSF SWA
4R		MCB	32	6.0mm		"	36	100	✓	-	-	LSF SWA
4Y		MCB	32	6.0mm		"	27	100	✓	-	-	LSF SWA
4B		MCB	32	6.0mm		"	21	100	✓	-	-	LSF SWA
5R		MCB	32	6.0mm		"	22	100	✓	-	-	LSF SWA

(note Ze shown as measured at outlet or point.)

Main bonding check: Gas..... Water..... Other.....

Deviations from regs. and special notes:

INSTALLATION SCHEDULE

Type of supply TNS
 Ze at origin 0.6 ohms
 PSSC 2.9 ka

Property

Contractor

Instruments:

Test Date 17/12/93

Insp. by

Sign G. Gell

rod tester

e/loop 005544

cont

ins 2078948

other

Description of work completed DISTRIBUTION BOARD CE4

Cct. No.	No. of points	fuse mcb	rating amps	cable size	length m	cpc mm	Ze Ω	Ins res M Ω	pol	rod mS	ring cont	cable type
5Y		MCB	32	6.0m		ARM 24	100		✓	-	-	LSF SWA
5B	SPARE											
6R		MCB	32	6.0m		ARM 27	100		✓	-	-	LSF SWA
6Y		MCB	32	6.0m		ARM 21	100		✓	-	-	LSF SWA
6B	SPARE											
7R	SPARE											
7Y		MCB	32	6.0m		ARM 19	100		✓	-	-	LSF SWA
7B	SPARE											
8R	SPARE											
8Y	SPARE											
8B	SPARE											

(note Ze shown as measured at outlet or point.)

Main bonding check: Gas..... Water..... Other.....

Deviations from regs. and special notes: