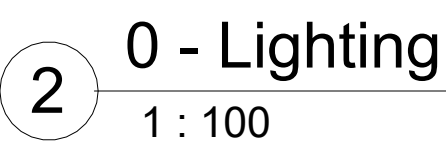
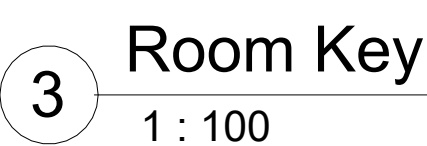


Electrical Fixture Schedule		
Mark	Family and Type	Circuit Number
16	Twin Switched Socket Outlet: Standard	CT-6
17	Twin Switched Socket Outlet: Standard	CT-6
18	Twin Switched Socket Outlet: Standard	CT-6
19	Twin Switched Socket Outlet: Standard	CT-5
20	Twin Switched Socket Outlet: Standard	CT-6
21	Twin Switched Socket Outlet: Standard	CT-6
22	Twin Switched Socket Outlet: Standard	CT-6
23	Twin Switched Socket Outlet: Standard	CT-7
24	Twin Switched Socket Outlet: Standard	CT-7
25	Twin Switched Socket Outlet: Standard	CT-4
26	Twin Switched Socket Outlet: Standard	CT-4



Lighting Fixture Schedule			
Mark	Family and Type	Switch ID	Circuit Number
1	Plain Recessed Lighting Fixture: 300x1200 - 230	MOffLS	CT-3
2	Plain Recessed Lighting Fixture: 300x1200 - 230	MOffLS	CT-3
3	Plain Recessed Lighting Fixture: 300x1200 - 230	PubLS	CT-1
4	Plain Recessed Lighting Fixture: 300x1200 - 230	PubLS	CT-1
5	Plain Recessed Lighting Fixture: 300x1200 - 230	RecLS	CT-1
6	Plain Recessed Lighting Fixture: 300x1200 - 230	MR1LS	CT-3
7	Plain Recessed Lighting Fixture: 300x1200 - 230	MR2LS	CT-3
8	Plain Recessed Lighting Fixture: 300x1200 - 230	MgrOffLS	CT-3
9	Plain Recessed Lighting Fixture: 300x1200 - 230		CT-3
10	Plain Recessed Lighting Fixture: 300x1200 - 230		CT-3
11	Plain Recessed Lighting Fixture: 300x1200 - 230	ServLS	CT-3



DB Schedule: Main Panel

Location of DB: Services 1

DB supplied from:

Mounting Type: Recessed

Enclosure: Type 1

Voltage: 230/400 Wye

No. of Phases: 3

A.I.C. Rating:

Mains Type:

Mains Rating: 100 A

MCB Rating: 1 A

Your Company...

Your Logo here

Notes:

Circuit Number	Circuit Designation	Type of Wiring	Circuit Conductors (csa) Live, Neutral, CPC	Max Disconnection Time allowed by...	Protective Device BS(EN)	PD Type number	PD Rating	Short Circuit Capacity (kA)	RCD Operating current (mA)	Maximum Zs Permitted by BS 7671	L1	L2	L3
CT-1		6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A				0.8 A		
CT-2	Socket	6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A					1.6 A	
CT-3		6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A						2.2
CT-4	Socket	6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A				3.1 A		
CT-5	Socket	6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A					5.5 A	
CT-6	Socket	6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A						4.7
CT-7	Socket	6491B A (2)	1-#2.5mm, 1-#2.5mm, 1-#1.5mm				20 A				3.1 A		
CT-8													
CT-9													
CT-10													
CT-11													
CT-12													

Total Amps:

1624 VA	1620 VA	1575 VA
7 A	7 A	7 A

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Lighting - Dwelling Unit	704 VA	66.00%	465 VA	
Other	0 VA	0.00%	0 VA	
				Total Conn. Load: 4814 VA
				Total Est. Demand: 4584 VA
				Total Conn. Current: 7 A
				Total Est. Demand Current: 7 A

Notes:



DRAWING NUMBER	REV
E-101	