



wefwe
mithun
Client: we



brightgreen

Area 1

Area 1 summary

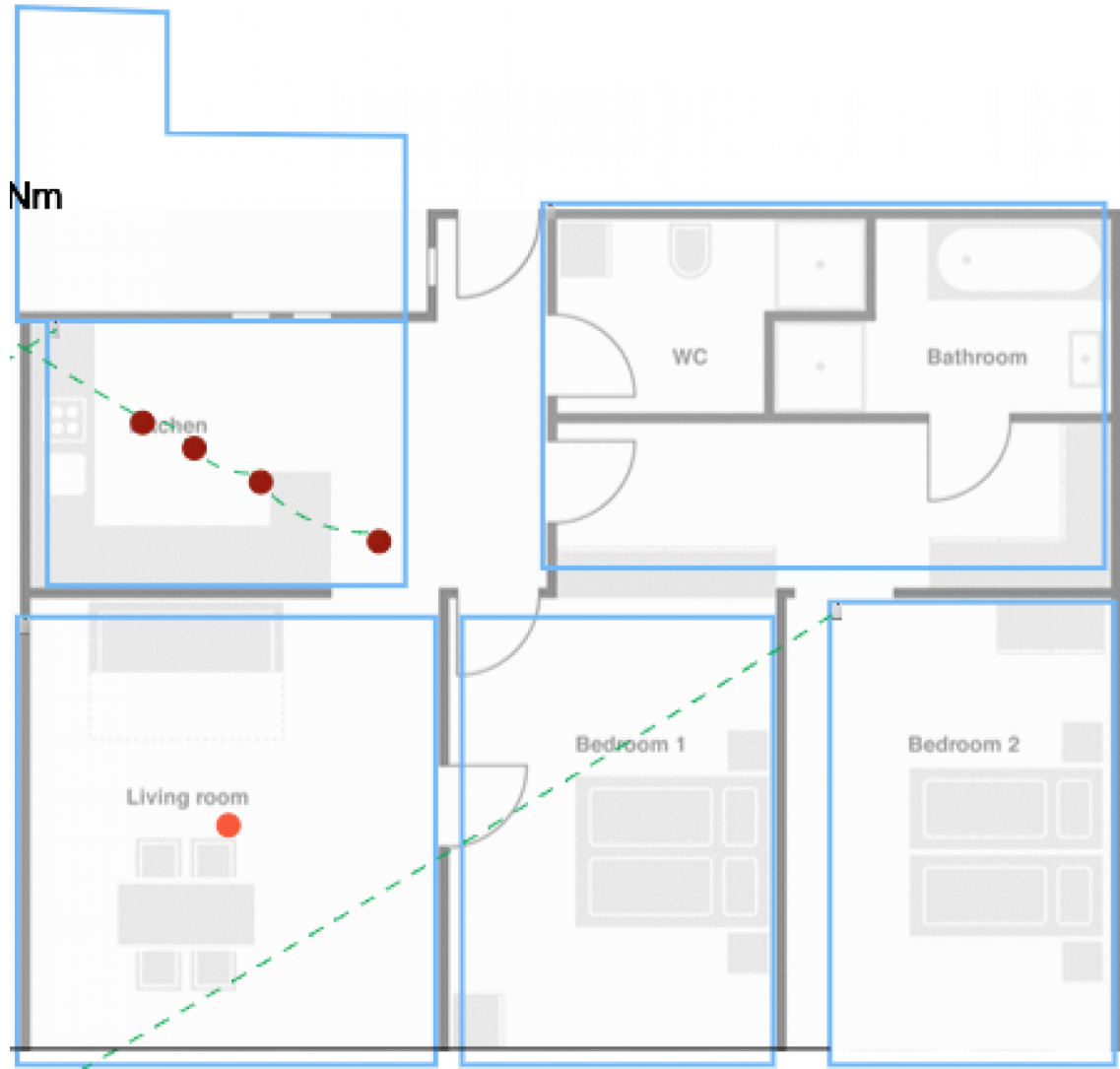
Electrical







Total Power: W
Legal Power Limit: 5W p/sqm
Average Power: W p/sqm

Photometric

Recommended Lumens: 7244lm
Reached Lumens: 24080lm

Summary



Product	Units
Number of Rooms	6
 D700.NF-CR-3K-55-B	5
 D400.SHX-LN-3K-40-W	2
 W200-CB-3K-90.75-W	1
 W900.SX-CB-3K-180.20-S	4
 PR900.E27-RT-3K-35-B	4
light-switch	4
 SL3500-RT-4K-110-W	5
Wiring	~860.9m

Lighting Design	PREPARE FOR: Area 1	Client: we	Designer: mithun
		Date: 08/06/2017	Contact:
		Square Metres: 97.3sqm	Email: mithunkumar@eoxys.com

Area 1 - Room 0

Electrical

Total Power: 012W12W12W12W8W8W6W15W15W15W15W17.1W17.1W17.1W17.1WW

Recommended Wattage: 61W

Average Power: W p/sqm

Photometric

Recommended Lumens: 907lm

Reached Lumens: 11200lm

Reflectivity: Light

Assets

d700.nf-cr-3k-55-b: 4

d400.shx-ln-3k-40-w: 2

w200-cb-3k-90.75-w: 1

w900.sx-cb-3k-180.20-s: 4

pr900.e27-rt-3k-35-b: 4

light-switch: 1

Area 1 - Room 1

Electrical

Total Power: 038W38W38W38W38WW

Recommended Wattage: 120W

Average Power: W p/sqm

Photometric

Recommended Lumens: 1789lm

Reached Lumens: 12100lm

Reflectivity: Light

Assets

sl3500-rt-4k-110-w: 5

light-switch: 1

Area 1 - Room 2

Electrical

Total Power: 0W

Recommended Wattage: 89.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1331lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 3

Electrical

Total Power: 012WW

Recommended Wattage: 84.5W

Average Power: W p/sqm

Photometric

Recommended Lumens: 1260lm

Reached Lumens: 780lm

Reflectivity: Light

Assets

d700.nf-cr-3k-55-b: 1

light-switch: 1

Area 1 - Room 4

Electrical

Total Power: 0W

Recommended Wattage: 131.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1957lm

Reached Lumens: 0lm

Reflectivity: Light

Assets

light-switch: 1

Area 1 - Room 5

Electrical

Total Power: 0W

Recommended Wattage: 0W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 0lm

Reached Lumens: 0lm

Reflectivity: Light