



## Test with High Resolution Image

Nazrin

Client: Nazrin



**brightgreen**

Area 1

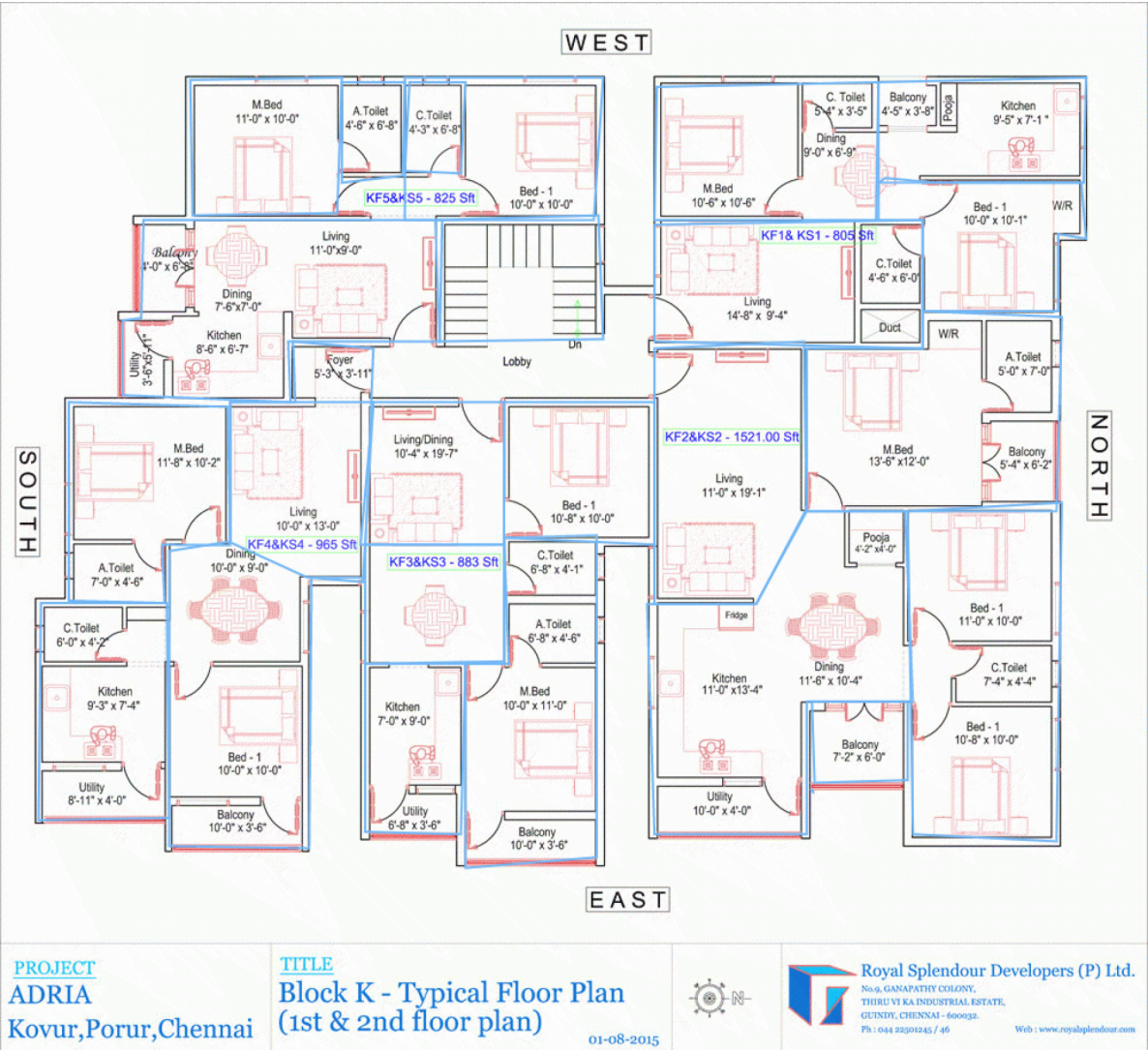
Area 1 summary

Electrical

Total Power: 0W
Legal Power Limit: 5W p/sqm
Average Power: 0W p/sqm

Photometric

Recommended Lumens: 24785lm
Reached Lumens: 0lm



Product	Units
Wiring	~0m

Lighting Design

PREPARE FOR:  
Area 1

Client: Nazrin

Designer: Nazrin

Date: 22/03/2017

Contact:

Square Metres: 247.2sqm

Email: nazrin@eoxys.com

# Summary

## Area 1 - Room 0

### Electrical

Total Power: 0W

Recommended Wattage: 49.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 739lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 18

### Electrical

Total Power: 0W

Recommended Wattage: 103.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 1541lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 1

### Electrical

Total Power: 0W

Recommended Wattage: 15W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 224lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 2

Electrical

Total Power: 0W

Recommended Wattage: 67W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 998lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 19

Electrical

Total Power: 0W

Recommended Wattage: 0W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 0lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 3

Electrical

Total Power: 0W

Recommended Wattage: 13W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 196lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 4

Electrical

Total Power: 0W

Recommended Wattage: 50.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 750lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 20

Electrical

Total Power: 0W

Recommended Wattage: 204W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 3034lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 5

Electrical

Total Power: 0W

Recommended Wattage: 73W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1089lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 6

Electrical

Total Power: 0W

Recommended Wattage: 138.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 2059lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 21

Electrical

Total Power: 0W

Recommended Wattage: 121W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1805lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 7

Electrical

Total Power: 0W

Recommended Wattage: 52W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 772lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

## Area 1 - Room 22

### Electrical

Total Power: 0W

Recommended Wattage: 0W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 0lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 8

### Electrical

Total Power: 0W

Recommended Wattage: 65.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 979lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 23

### Electrical

Total Power: 0W

Recommended Wattage: 0W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 0lm

Reached Lumens: 0lm

Reflectivity: Light



# Summary

## Area 1 - Room 9

### Electrical

Total Power: 0W

Recommended Wattage: 82W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 1218lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 24

### Electrical

Total Power: 0W

Recommended Wattage: 0W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 0lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 10

### Electrical

Total Power: 0W

Recommended Wattage: 77W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 1144lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 11

Electrical

Total Power: 0W

Recommended Wattage: 67.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 1004lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 12

Electrical

Total Power: 0W

Recommended Wattage: 245.5W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 3654lm

Reached Lumens: 0lm

Reflectivity: Light

Area 1 - Room 13

Electrical

Total Power: 0W

Recommended Wattage: 61W

Average Power: 0W p/sqm

Photometric

Recommended Lumens: 910lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

## Area 1 - Room 14

### Electrical

Total Power: 0W

Recommended Wattage: 48.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 722lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 15

### Electrical

Total Power: 0W

Recommended Wattage: 51W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 758lm

Reached Lumens: 0lm

Reflectivity: Light

## Area 1 - Room 16

### Electrical

Total Power: 0W

Recommended Wattage: 39W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 585lm

Reached Lumens: 0lm

Reflectivity: Light

# Summary

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## Area 1 - Room 17

### Electrical

Total Power: 0W

Recommended Wattage: 40.5W

Average Power: 0W p/sqm

### Photometric

Recommended Lumens: 604lm

Reached Lumens: 0lm

Reflectivity: Light

# Notes

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Additional notes

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