



GENERAL NOTES:

Architectural electrical layout is a graphical representation only of electrical conduits & fittings to be provided which must be approved by qualified electrician or electrical engineer & client/owner prior to installation. Any discrepancies must be reported to architect prior to installation.

All lights & fittings to clients approval and to be installed as per manufacturer specifications by specialist. All electrical work to comply with SANS 10400 & installed by a qualified electrician.

Compliance: All electrical installations must comply with relevant codes and standards.

Site Assessment: Conduct a thorough assessment of existing electrical systems before commencing work.

Material Specifications: Use only approved materials and equipment as per the project specifications.

Installation Details: Follow detailed installation instructions for all electrical components, including wiring, fixtures, and outlets.

Load Calculations: Ensure all load calculations are performed and verified for the new electrical systems.

Wiring Methods: Specify appropriate wiring methods and protection measures to ensure safety and reliability.

Circuit Identification: Clearly label all circuits, panels, and junction boxes for easy identification.

Testing Procedures: Implement testing procedures to verify proper operation of all new electrical systems.

Safety Protocols: Adhere to safety protocols throughout the installation process to minimize risks.

Quantity: All quantities to be checked and confirmed prior to work being undertaken

LIGHTING LEGEND

ALL LIGHTING TO BE ENERGY EFFICIENT
 CONDUIT LAYOUT BY ELECTRICAL CONTRACTOR
 ALL SPECIFICATIONS TO BE CHECKED BY ELECTRICAL CONTRACTOR

SYMBOL	DESCRIPTION
	D: 800 MESH PENDANT WITH FILAMENT BULB (QTY 27)
	STEEL FRAME WITH ALUMINIUM MESH, FILAMENT LIGHT BULB & CEILING CORDS
	D: 600 MESH PENDANT WITH FILAMENT BULB (QTY 24)
	STEEL FRAME WITH ALUMINIUM MESH, FILAMENT LIGHT BULB & CEILING CORDS
	D: 450 MESH PENDANT WITH FILAMENT BULB (QTY 54)
	STEEL FRAME WITH ALUMINIUM MESH, FILAMENT LIGHT BULB & CEILING CORDS
	(SMOKEY BULB PENDANT LIGHT (QTY 6)
	BLACK NYLON ROPE, GREY GLASS BULB AND FILAMENT
	D:600 - NATURAL BAMBOO COLOUR (QTY 8)
	H:1980 x D:600 mm BAMBOO PENDANT
	D:460 - NATURAL BAMBOO COLOUR (QTY 8)
	H:1760 x D:460 mm BAMBOO PENDANT
	D:320 - NATURAL BAMBOO COLOUR (QTY 15)
	H:1560 x D:320 mm BAMBOO PENDANT
	D:700 GRID CEILING TRAY (QTY X32)
	STEEL FRAME WITH INTERIOR GRID FOR PLANTERS
	WALL MOUNTED LIGHT (QTY 10)
	DOWN LIGHTER - TO BE CONFIRMED WITH BULKHEAD DESIGN (QTY X21)

DATE: REFERENCE: DESCRIPTION:

PROJECT TITLE:
 STAGES - THE THEATRE RESTAURANT

DRAWING TITLE:
 GROUND FLOOR: LIGHTING LAYOUT

DRAWING NO:
 STAGES-FP-LIGHT-005

REV:
 0

DATE:
 01 October 2024

SCALE:
 1:100 A2

DRAWN BY:
 Cindy L Jasmin

ISSUED FOR TENDER

OWNERS NAME & SIGNATURE:

GROUND FLOOR PLAN - PROPOSED LIGHTING
 SCALE 1.100 A2

NOTE: RESPONSIBILITIES FOR ELECTRICAL, FIRE, AIR CONDITIONING, AND SOUND SYSTEMS ARE EXCLUDED FROM THE CONTRACTOR AWARDED THE TENDER. THESE SERVICES MUST BE COMPLETED BY THE CLIENT'S PREFERRED CONTRACTORS. THE CLIENT SHOULD ENGAGE THEIR EXISTING CONTRACTORS AFTER THE REMOVAL OF THE EXISTING CEILINGS.

DOLCE VITA
 DESIGNS BY BIANCA

INTERIOR ARCHITECTURE | DESIGN | DECORATING

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