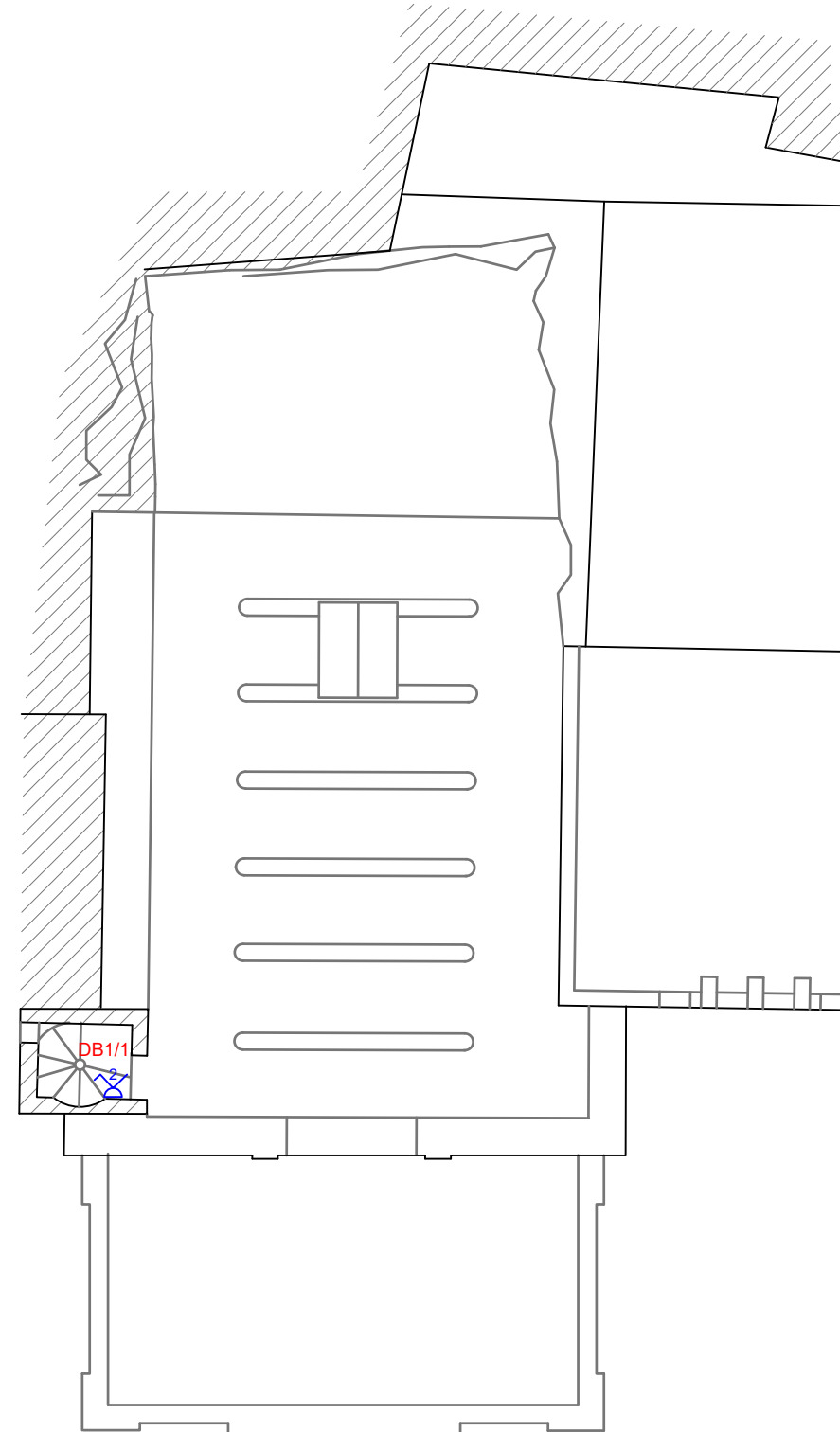


**BALCONY LEVEL**



**ROOF LEVEL**

# **LEGEND**

- 13A SOCKET OUTLET C/W SWITCH
- DOUBLE 13A S/O C/W SWITCH
- 13A DP FUSED SWITCH
- 16A DP ISOLATOR
- 16A TP&N ISOLATOR
- 16A 3 PIN SOCKET OUTLET & ISOLATOR
- 16A 5 PIN SOCKET OUTLET & ISOLATOR
- IP 65 CONNECTION BOX
- SERVICE BOX
- MAIN DISTRIBUTION BOARD
- IP 65 FITTING
- GALV TRUNKING HIGH LEVEL
- 100x50 PVC TRUNKING LOW LEVEL
- 38x25 PVC TRUNKING
- DB1/L2/7 DISTRIBUTION BOARD No,
- PHASE No, CIRCUIT No
- HL HIGH LEVEL 2m ABOVE FFL

## **NOTES**

FINAL LOCATION OF DEVICES TO BE COORDINATED  
WITH OTHER ARCHITECT/ENGINEER  
CONDUIT RUNS ARE NOT SHOWN

REV	DESCRIPTION	DATE

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Drawing Title: <b>ELECTRICAL POWER PLAN BALCONY &amp; ROOF, IMMACULATE CONCEPTION CHAPEL, TRIQ IL-KUNCIZZJONI MSIDA</b>			
Drawing No: <b>PE-12-021-22</b>		Scale: <b>1:100 (A3)</b>	
Project Ref: <b>021/22</b>		Sheet: <b>1 of 1</b>	
Drawn: <b>IAa</b>	Checked: <b>EAa</b>	Status: <b>DESIGN</b>	Date: <b>26.01.2022</b>
DIMENSIONS IN mm			