

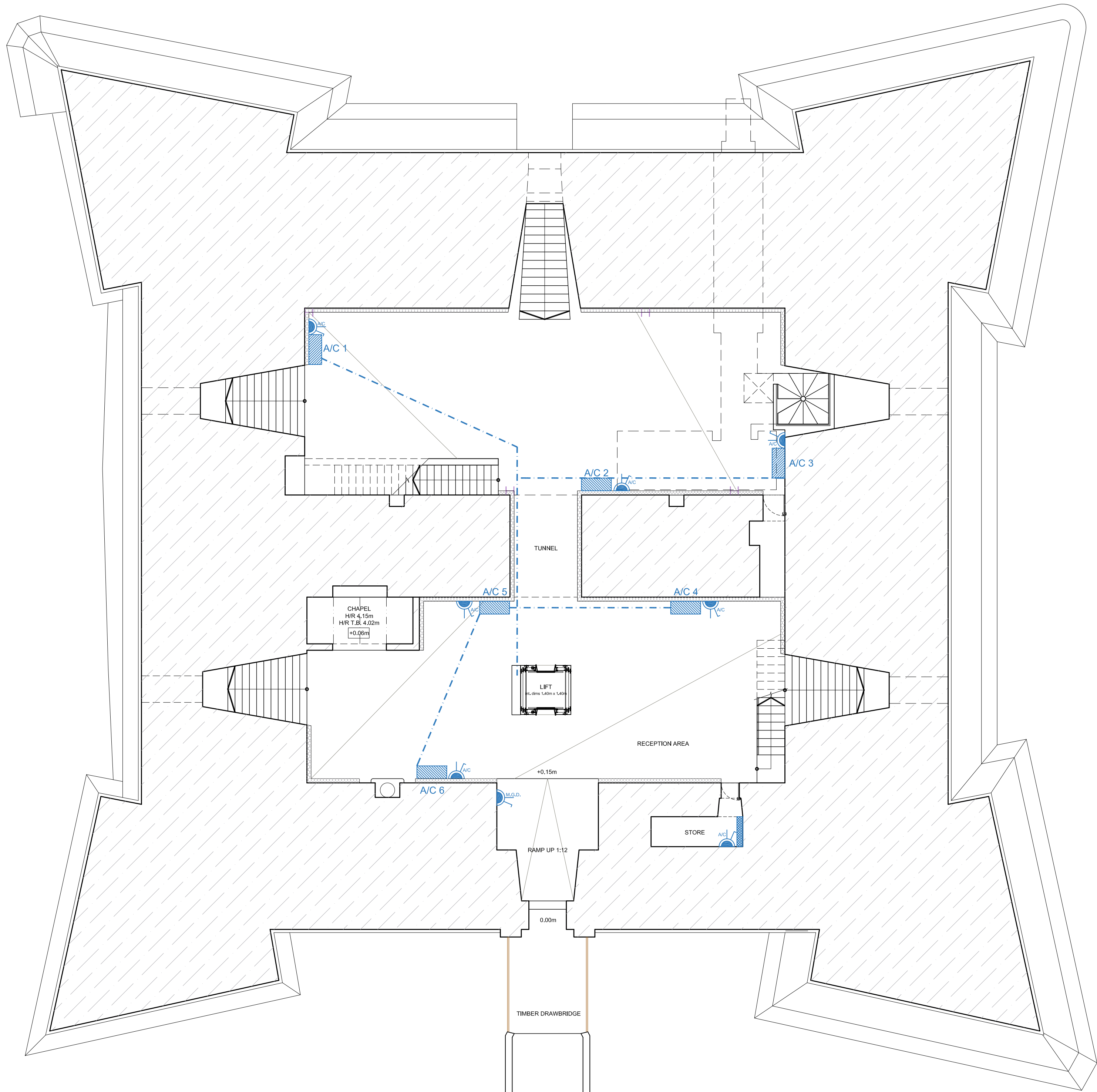
AIR CONDITIONING POWER:

A/C 1 - 2 x5KW A/C 4 - 2 x 5KW

A/C 2 - 7KW A/C 5 - 7KW




A/C 3 - 7KW A/C 6 - 7KW

| Notes: | |
|--------|--|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |



PROPOSED FLOOR PLAN AT LEVEL 0
Scale 1:100

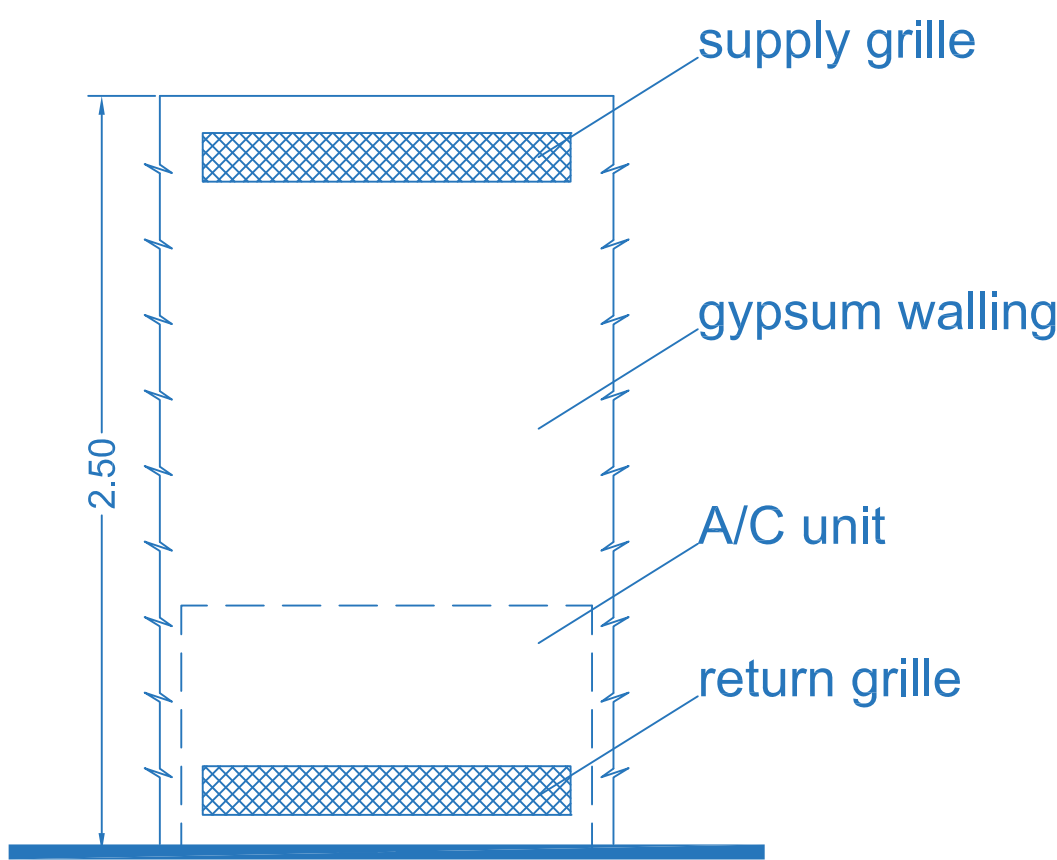
AIR CONDITIONING SYSTEM LAYOUT LEGEND:

-  **A/C 1**
LOCATION OF AIR CONDITIONING UNITS
-  **POWER SUPPLY POINT FOR A/C UNITS WITH 5A DOUBLE POLE SWITCH**
-  **CABLE TRAY WITH REF A/C PIPEWORK (UNDER RAISED FLOORING)**

NOTE:

A/C 1 & A/C 3 SHOULD HAVE A THROW OF SUPPLY AIR AT APPROXIMATELY 5m HIGH TO COVER WALK WAY AND INTERMEDIATE LEVEL.

A/C 2, 4, 5 & A/C 6 SHOULD HAVE THE SUPPLY GRILL AT APPROXIMATELY 2.5m HIGH (AS IN DETAIL)



TYPICAL GYPSUM WALLING DETAIL

 **INVERTOR DRIVEN SPLIT UNIT AIR CONDITIONER WALL MOUNTED IN STORE (COOLING MODE) 12,000Btu's**

 **POWER SUPPLY POINT FOR MOTORIZED GLASS DOOR 5A DOUBLE POLE ISOLATOR IN LOCKABLE CLOSURE**



72, BOLOGNA APTS,
TRIQ DUN MICHELE BALZAN,
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| ARCHITECT & CIVIL ENGINEER | | | |
|---|---------------------|------------------------------------|-------------------|
| Client: Mr. Mario Farrugia CEO Fondazzjoni Wirt Artna | | | |
| Project Title: Rehabilitation and restoration of St Thomas Tower Marsascala, including the creation of a multi-sensory museum, audio-visual rooms, panoramic lift and ditch rehabilitation. | | | |
| Drawing Title: PROPOSED FLOOR PLANS AT LEVEL 0 AIR CONDITIONING LAYOUT | | | |
| Client No.: 555 | Job No.: 1070 | Drawing No.: MSC06-06-ac. vent. | |
| Checked: RG | | To Supersede: | |
| Scale: 1:100 | Date: 27/06/2018 | Drawn: JM | Paper Size: A1 |

