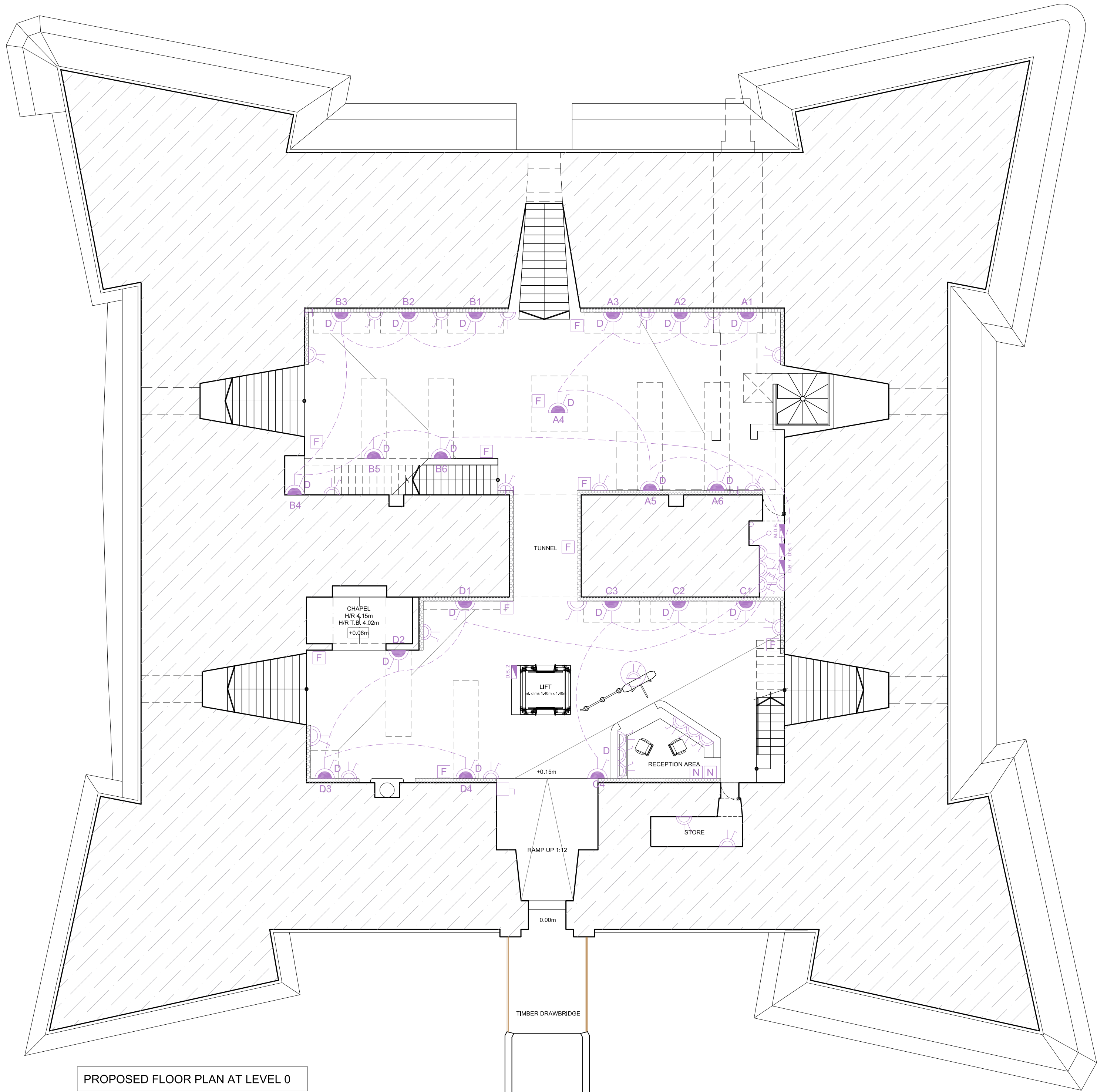
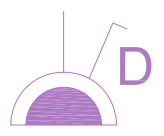


Notes:	
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8	



PROPOSED FLOOR PLAN AT LEVEL 0
Scale 1:100

POWER LAYOUT LEGEND:
Note: All metal conduit has to be bonded to the main earth, together with the structure.



SWITCHED SOCKET OUTLET TO BS 4343 WITH TWO POLE SWITCH - FOR DISPLAY UNITS



SWITCHED SOCKET OUTLET TO BS 4343 WITH TWO POLE SWITCH - FOR GENERAL USE



SWITCHED SOCKET OUTLET TO BS 4343 WITH TWO POLE SWITCH - IN RAISED FLOORING



FLOOR BOX (Double socket outlet and dual CAT 6 sockets)



MAIN DISTRIBUTION BOARD



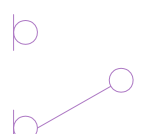
DISTRIBUTION BOARD LEVEL 0



LIFT DISTRIBUTION BOARD LEVEL 0



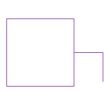
EXTERNAL LIGHTING DISTRIBUTION BOARD



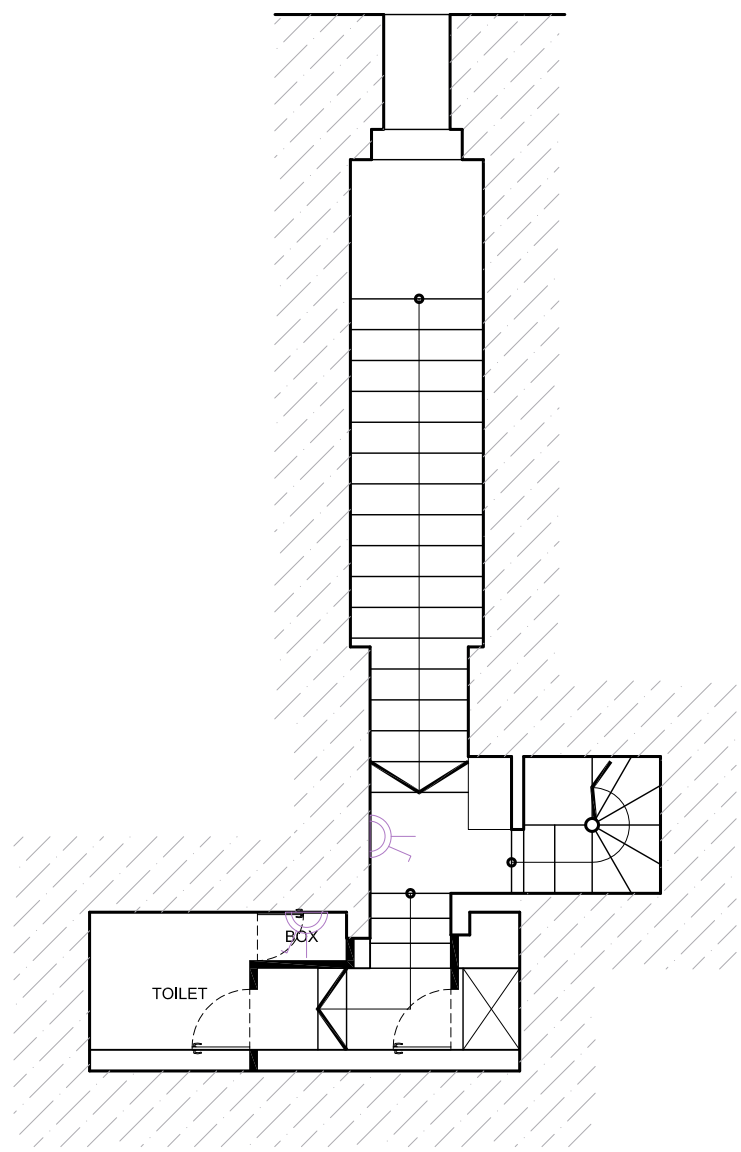
200 A AUTOMATIC CHANGE OVER SWITCH (INTERLOCKED 4 POLE)




NETWORK POINT



LOCKABLE 2 POLE ISOLATOR (FOR MORTISED GLASS DOOR)

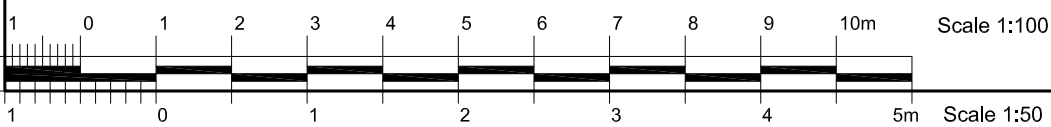


PROPOSED FLOOR PLAN AT LEVEL -1
Scale 1:100



72, BOLOGNA APTS,
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robert grech
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ARCHITECT & CIVIL ENGINEER			
Client: Mr. Mario Farrugia CEO Fondazzjoni Wirt Artna			
Project Title: Rehabilitation and restoration of St Thomas Tower Marsascale, including the creation of a multi-sensory museum, audio-visual rooms, panoramic lift and ditch rehabilitation.			
Drawing Title: PROPOSED FLOOR PLANS AT LEVEL 0 POWER LAYOUT			
Client No.: 555	Job No.: 1070	Drawing No.: MSC06-01-power	
Checked: RG		To Supersede:	
Scale: 1:100	Date: 27/06/2018	Drawn: JM	Paper Size: A1





Warrant number 1389
Ing. Simon Ellul



iArchitects