

- 1 POWER OUTLET FOR SHAVER @ 1100mm AFFL
- 1 UNIVERSAL POWER OUTLET @ 1100mm AFFL
- 1 SWITCH FOR SHOWER ROOM @ 1100mm AFFL
- 1 SWITCH FOR TOILET ROOM @ 1100mm AFFL
- 1 SWITCH FOR WASH AREA @ 1100mm AFFL
- 1 SWITCH FOR VANITY MIRROR @ 1100mm AFFL

- 1 TWO-WAY SWITCH FOR BEDROOM CEILING LIGHTS @ 900mm AFFL
- 1 TWO-WAY SWITCH FOR HEADBOARD @ 900mm AFFL
- 1 SWITCH FOR BEDSIDE LAMP @ 900mm AFFL
- 1 UNIVERSAL POWER OUTLET + USB OUTLET @ 900mm AFFL
- 1 TELEPHONE OUTLET @ 300mm AFFL
- 1 UNIVERSAL POWER OUTLET @ 300mm AFFL

- 1 TWO-WAY SWITCH FOR BEDROOM CEILING LIGHTS @ 900mm AFFL
- 1 TWO-WAY SWITCH FOR HEADBOARD @ 900mm AFFL
- 1 SWITCH FOR BEDSIDE LAMP @ 900mm AFFL
- 1 UNIVERSAL POWER OUTLET + USB OUTLET @ 900mm AFFL
- 1 TELEPHONE OUTLET @ 300mm AFFL
- 1 UNIVERSAL POWER OUTLET @ 300mm AFFL

- LIGHTED ROOM NUMBER

- MAIN SWITCH BOARD BEHIND MIRROR (SIZE 396mm X 395mm X 105mm)

- 1 TWO-WAY SWITCH FOR BEDROOM CEILING LIGHTS @ 1100mm AFFL
- 1 SWITCH FOR ENTRANCE HALL @ 1100mm AFFL
- 1 SWITCH FOR WARDROBE SKIRTING & SCREEN PANEL @ 1100mm AFFL
- 1 KEY CARD POWER ACCESS HOLDER @1100 mm AFFL
- THERMOSTAT @ 1500mm AFFL
- 1 UNIVERSAL POWER OUTLET @ 300mm AFFL

- DOOR MOTION SENSOR LED LIGHT FOR DRESSER

- DOOR MOTION SENSOR LED LIGHT FOR DRESSER

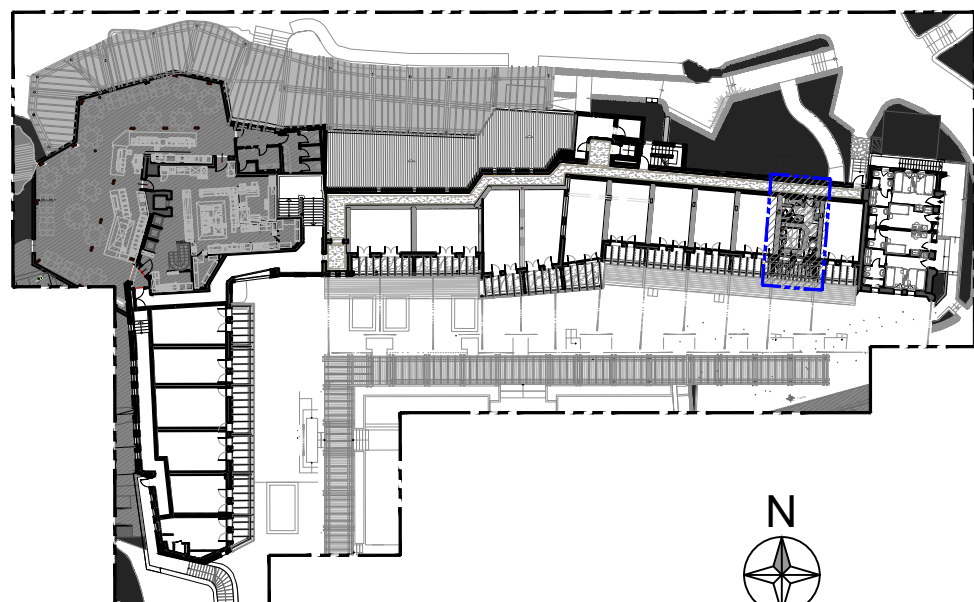
- 1 POWER OUTLET FOR SAFE BOX @ 1350mm AFFL

- 1 UNIVERSAL POWER OUTLET FOR REFRIGERATOR @ 300mm AFFL (INSIDE CABINET)
- 1 UNIVERSAL POWER OUTLET FOR KETTLE @ 1100mm AFFL
- 1 SWITCH FOR MINI BAR LIGHT @ 1100mm AFFL

- 3 UNIVERSAL POWER OUTLET @ 1100mm AFFL
- 1 TELEVISION OUTLET @ 1100mm AFFL
- 1 TELEVISION DATA OUTLET @ 1100mm AFFL
- 1 WIRED INTERNET ACCESS POINT @ 1100mm AFFL

- 2 UNIVERSAL POWER OUTLET @ 300mm AFFL

- 1 SWITCH FOR TERRACE WALL LAMP @ 1100mm AFFL



KEY PLAN
SCALE 1:750 (A1) / 1:1500 (A3)

GENERAL NOTES

DO NOT TAKE MEASUREMENT DIRECTLY ON THE DRAWING.
ANY DISCREPANCY BETWEEN THIS DRAWING AND OTHER INFORMATION MUST BE REPORTED TO POD ARCHITECTURE.
FOR UNDER CONSTRUCTION OR EXISTING BUILDING, CONTRACTOR IS REQUIRED TO VERIFY THE CORRESPONDENCE BETWEEN THE REAL DIMENSIONS POINTED ON SITE AND THOSE LISTED ON THE DRAWING.
IN CASE OF DISCREPANCY BETWEEN THIS DRAWING AND APPROVED DRAWINGS OF SUBCONTRACTOR, SUBCONTRACTOR'S DRAWINGS ARE PRIORITY.
CONFLICT ARISING OUT OF THE INFORMATION AS INDICATED ABOVE MUST BE REPORTED IMMEDIATELY TO POD ARCHITECTURE.
THIS DRAWING IS THE INTELLECTUAL PROPERTY OF POD ARCHITECTURE.
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED.

NOTE:
ALL GENERAL DIMENSIONS ARE INDICATIVE ONLY. PLEASE REFER TO EXISTING SITE TO CHECK IF GIVEN DIMENSIONS ARE APPLICABLE. ADJUST TO FIT WHEN NECESSARY.

LEGEND

AT WALL:

- 1-GANG SWITCH
- 2-GANG SWITCH
- 2-WAY SWITCH
- 3-WAY SWITCH
- MAIN MASTER SWITCH
- "DO NOT DISTURB" SWITCH
- DOOR BELL SWITCH
- JUNCTION BOX
- THERMOSTAT
- "DO NOT DISTURB" INDICATOR
- TELEVISION OUTLET
- TELEVISION DATA OUTLET
- TELEPHONE OUTLET
- WIRED INTERNET ACCESS POINT/LAN

AT CEILING:

- JUNCTION BOX
- SPEAKER
- SMOKE DETECTOR
- LIGHTING FIXTURE
- RECESSED DOWNLIGHT
- CONCEALED LIGHT
- POWER OUTLET @ FLOOR/AFFL
- NETWORK CONNECTION OUTLET @ FLOOR/AFFL

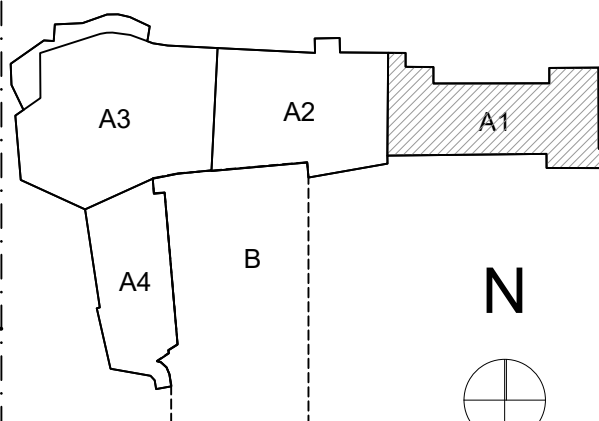
- POWER OUTLET
- POWER + USB OUTLET
- WATERPROOF POWER OUTLET
- SHOWER POWER OUTLET
- 24 HOUR POWER OUTLET
- 24 HOUR POWER + USB OUTLET
- NETWORK CONNECTION OUTLET

NOTE:

- ALL ELECTRICAL SERVICE OUTLETS AND SWITCHES TO BE INSTALLED FROM CENTRE LINE TO FINISHED FLOOR LEVEL OR WALL FINISH LINE.
- ALL ELECTRICAL POWER POINTS TO BE INSTALLED AT 300mm HT. FROM CENTRE LINE TO FINISHED FLOOR LEVEL UNLESS OTHERWISE SPECIFIED.
- ALL SWITCHES TO BE INSTALLED AT 1300mm HT FROM CENTRE LINE TO FINISHED FLOOR LEVEL UNLESS OTHERWISE SPECIFIED.
- ALL COMPUTER NETWORK CABLE WILL GO THROUGH LOW VOLTAGE RISER & TO SERVER ROOM AS AND WHERE LOCATED.
- ANY ADDITIONAL SYMBOLS NOT FOUND OR WRITTEN IN THE LEGEND BELOW, PLEASE REFER TO M&E / AV / LIGHTING CONSULTANT'S DRAWINGS FOR INFO.

Legend

Keyplan



01

ELECTRICAL SMALL POWER PLAN

SCALE 1:25 (A1) / 1:50 (A3)

Proprietà

Smeralda Holding

Smeralda Holding Srl
Casa Il Gigante Via
07021, Porto Cervo (OT)

Project Management

CUSHMAN & WAKEFIELD

Cushman & Wakefield
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Arch. Benedetta Albattori
Arch. Gianluca Di Cristoforo

Architect

LEV | Arch

LEV arch srl
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Arch. Luca Colombo

Local Architect - Structural Engineer

Studio Ingegneria Cannas

Studio Ingegneria Cannas
Via Georgia - Geocity torre 3, 07026, Olbia (SS)
Ing. Danilo Cannas

Fire - Acoustic Consultant

Acoustic

Acoustic s.r.l.
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BMC engineering s.r.l.

BMC engineering s.r.l.
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Interior Designer

ATELIER POD

Atelier POD
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Laurine Hugel
Javier Luc Delar

Le basi del disegno derivano dai seguenti documenti: *Tennis club drawings starting points are*
Base grafica degli esterni: Rilievo del 2004; *Exterior drawings: 2004 Survey*;
Base grafica dell'edificio: Stato di Fatto Ing. Cannas del 17/07/2023; *Building drawings: 17/07/2023 As Built from Ing. Cannas*;
Base grafica di quote e info interne all'edificio: Sanatoria Ing. Cannas del 23/07/2022 e rilievo 09/2023
Interior and exterior levels: 23/07/2022 amnesty from Ing. Cannas + 09/2023 survey
NB. Le quote di livello del rilievo 2004 (xxx) differiscono dalle ultime del rilievo 2023 (xxx) di circa 1,30mt
Levels from 2004 survey (xxx) and the last from 2023 survey (xxx) differs by 1,30mt



MOCK-UP ROOM DETAIL DESIGN
First Floor Guestroom 103

Project

Cervo Tennis Club

Manzoni
Arzachena

Sito
Via Porto Vecchio, 4
Porto Cervo 07021

Sheet Title

GUESTROOM MUR
ELECTRICAL SMALL POWER PLAN
Scale:
AS SHOWN

No. Drawing
CTC_MOC_ID_PJ_304_A1

digital file index

CTC_MOC_ID_PJ_300_A1 King Plans.dwg

Date
2024.02.20

Format
A1

Revision

Rev.	Date	Desc.	Drawn	Check	Approved
A	2024.02.20	CDP P1 - FIRST ISSUE	LH	KM	-
B	2024.03.01	CDP P1 - SECOND ISSUE	LH	KM	-
C	2024.03.22	CDP P1 - THIRD ISSUE	LH	KM	-
D	2024.03.23	CDP P1 - FOURTH ISSUE	LH	KM	-
E	2024.09.27	CDP P1 - FIFTH ISSUE	LH	KM	-

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