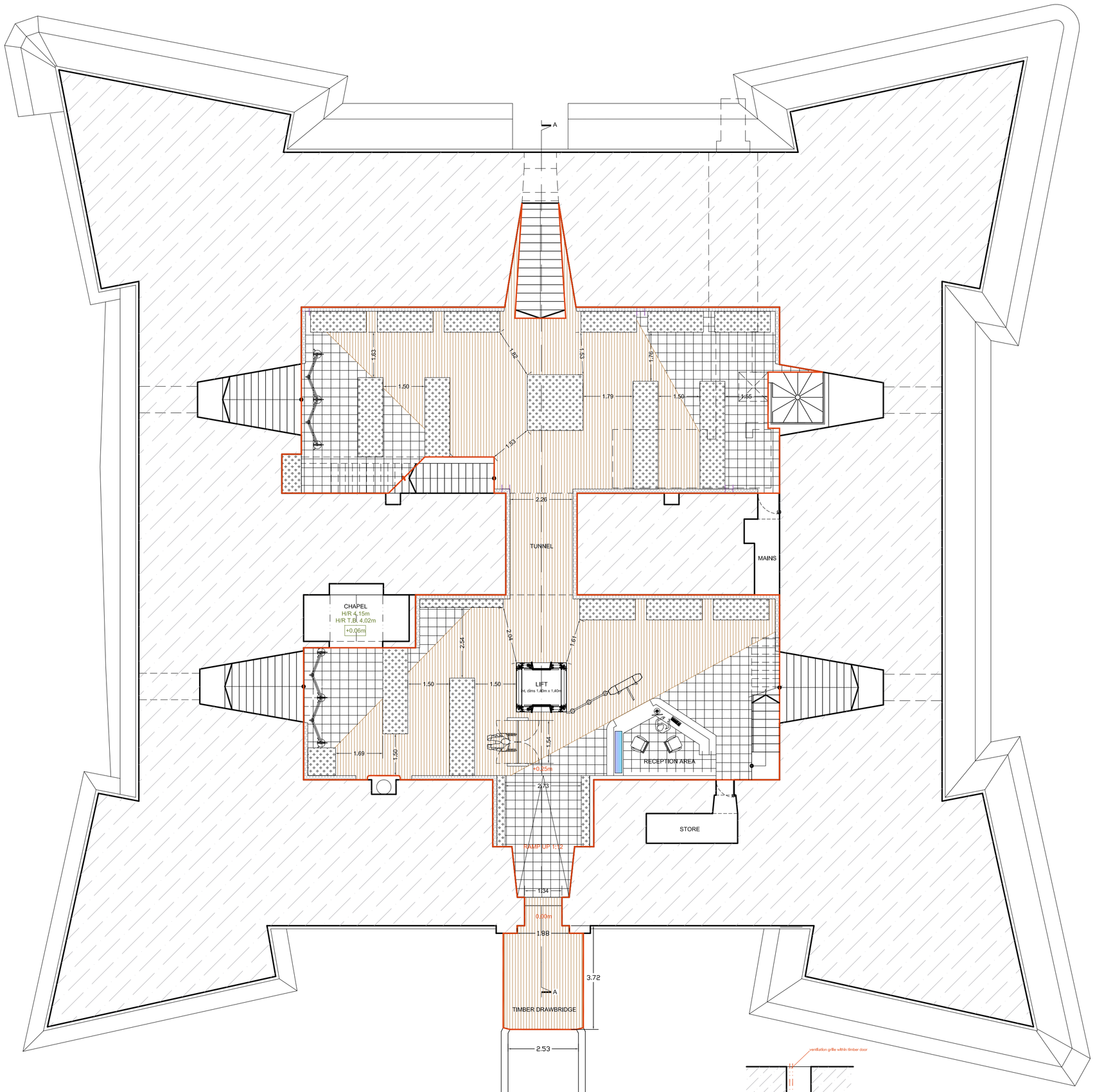
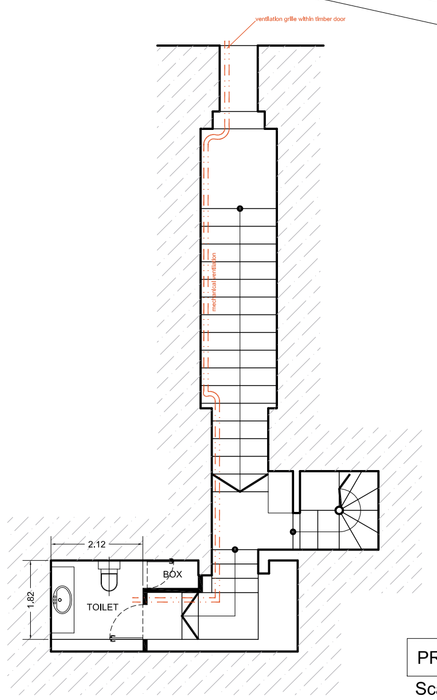
105c



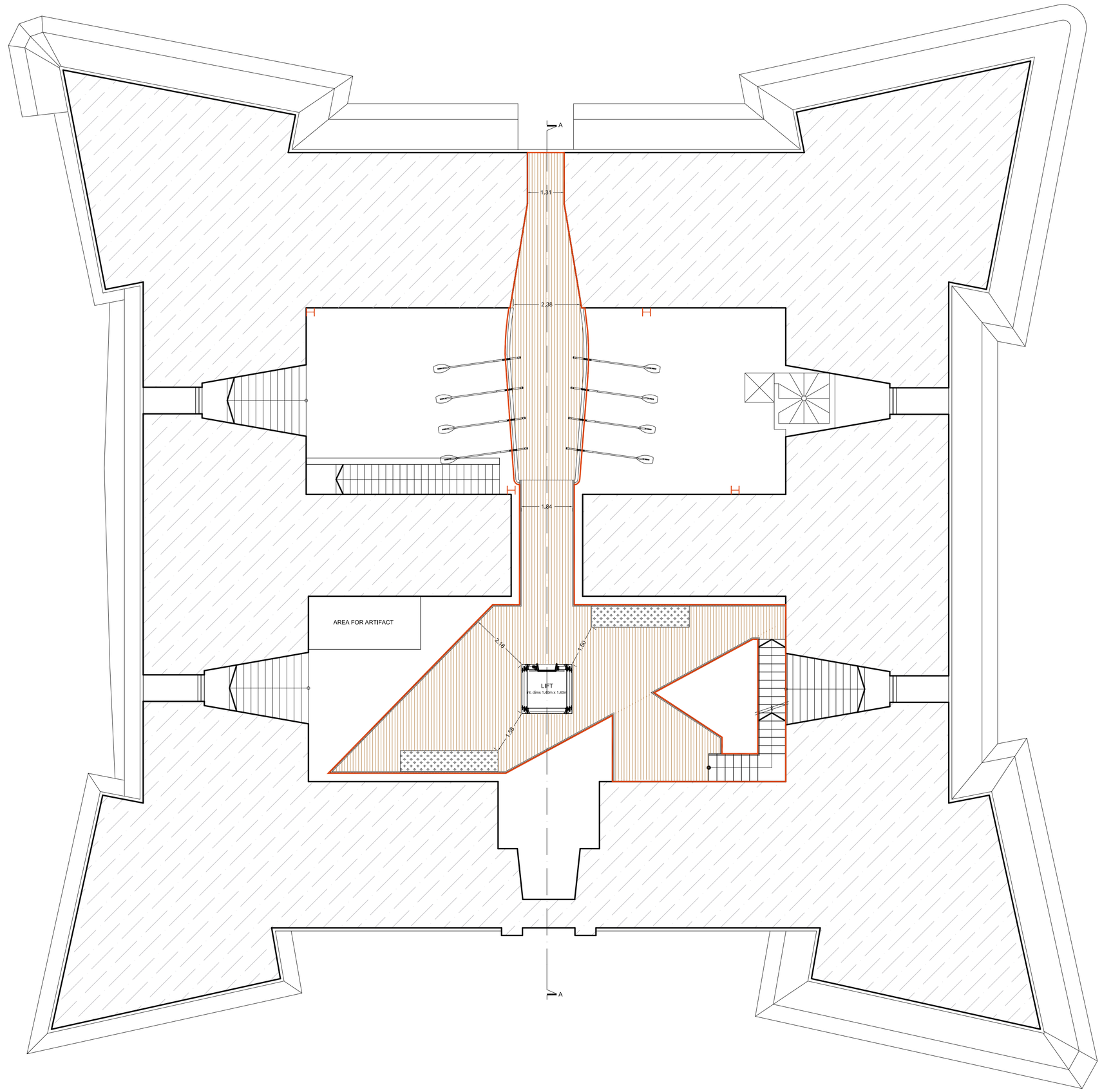


PROPOSED FLOOR PLAN AT LEVEL 0

Scale 1:100

PROPOSED FLOOR PLAN AT LEVEL -1

Scale 1:100



PROPOSED FLOOR PLAN AT LEVEL 1

Scale 1:100

PROPOSED DISPLAY UNITS

GYPSUM WALL LINING 2.50m ABOVE F.F.L.

PROPOSED RAISED FLOORING - SQUARE TILES SYSTEM

PROPOSED RAISED FLOORING - PARQUET SYSTEM

A. Vella

Ing. Alexander Vella
B.Eng (Hons), Msc (Brunel)
Consulting Engineer
Warrant no.587

1 0 1 2 3 4 5 6 7 8 9 10m Scale 1:100

1 0 1 2 3 4 5m Scale 1:50

/2, BOLOGNA APTS,
TRIQ DUN MICHELE BALZAN,
ATTARD ATD 2980
robert grech
B. E. & A. (HONS) A. & C. E.
MOB: 79463114 TEL:21422404
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 AND LEVEL 1

Client No.:	Job No.:	Drawing No.:
555	1070	MSC01-02C-2015
Checked: RG		To Superseed: MSC01-02B-2015
Scale: 1:100	Date: 29/01/2015	Drawn: JM / Paper Size: A1

iArchitects

PA/03604/15 - 105c - Valid,
Recommended for Approval,
Planning Commission (Development Permissions) - Approved - Robert Grech (Per#) - 29/01/2019

THIS DRAWING IS THE COPYRIGHT OF PERIT ROBERT GRECH & UNAUTHORISED RE-USE OR COPYING IN WHOLE OR IN PART IS PROHIBITED

© Perit Robert Grech