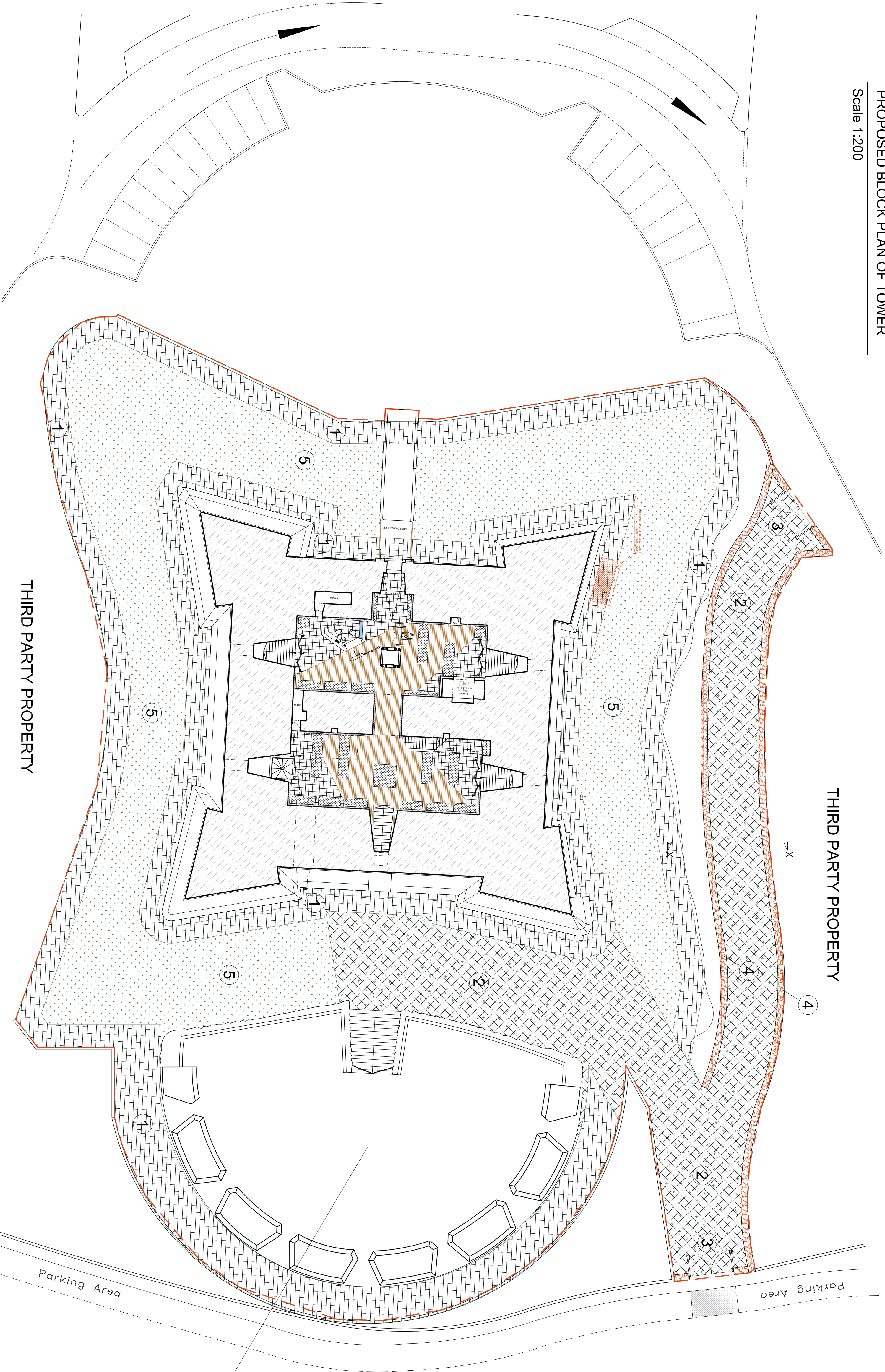


PROPOSED BLOCK PLAN OF TOWER

Scale 1:200



THIRD PARTY PROPERTY

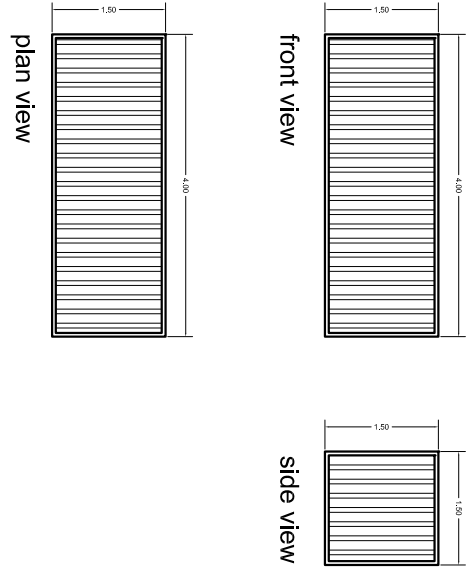
THIRD PARTY PROPERTY

proposed concrete grass
paving blocks

proposed rubble wall (1.20m high)

rock face

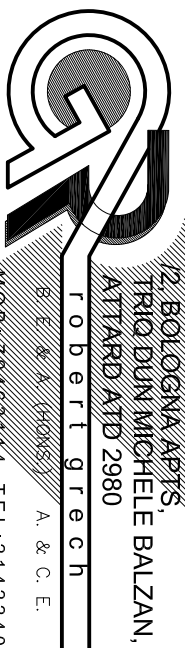
Notes:	
1	HARD STONE PAVING FOOTPATH
2	CONCRETE GRASS PAVING BLOCKS
3	TIMBER / METAL GATE
4	RUBBLE WALL, 1.20m ABOVE F.F.L.
5	TURF AREA
6	
7	
8	



PROPOSED GENERATOR ROOM

Scale 1:50

NEW EMBRASURES CONFIGURATION & RAMP TO
BE KEPT AS A RESERVED MATTER DUE TO PENDING
ARCHEOLOGICAL INVESTIGATION & RESEARCH



12, BOLOGNA APTS,
TRIO DUN MICHELE BALZAN,
ATTIARD ATD 2980
ROBERT GRECH
A & C E
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ARCHITECT & CIVIL ENGINEER

Client:
Mr. Mario Farrugia
Chairman & CEO
Fondazzjoni Wirt Artna
Zabbar

Project Title:
Rehabilitation and restoration of St Thomas Tower
Marsaxlokk including the creation of a multi-sensory
museum, audio-visual rooms, panoramic lift and ditch
rehabilitation.

A. Grech
Mr. Antonio Grech
B Eng (Hons), MSc (Hons)
Consulting Engineer
Warrant no. 557

Drawing Title:
PROPOSED BLOCK PLAN

Client No.: 555	Job No.: 1054	Drawing No.: MSC01-08D-2015
Checked: RG	To Superseded: MSC01-08C-2015	
Scale: 1:200	Date: 29/01/2015	Drawn: JM
		Paper Size: A1

