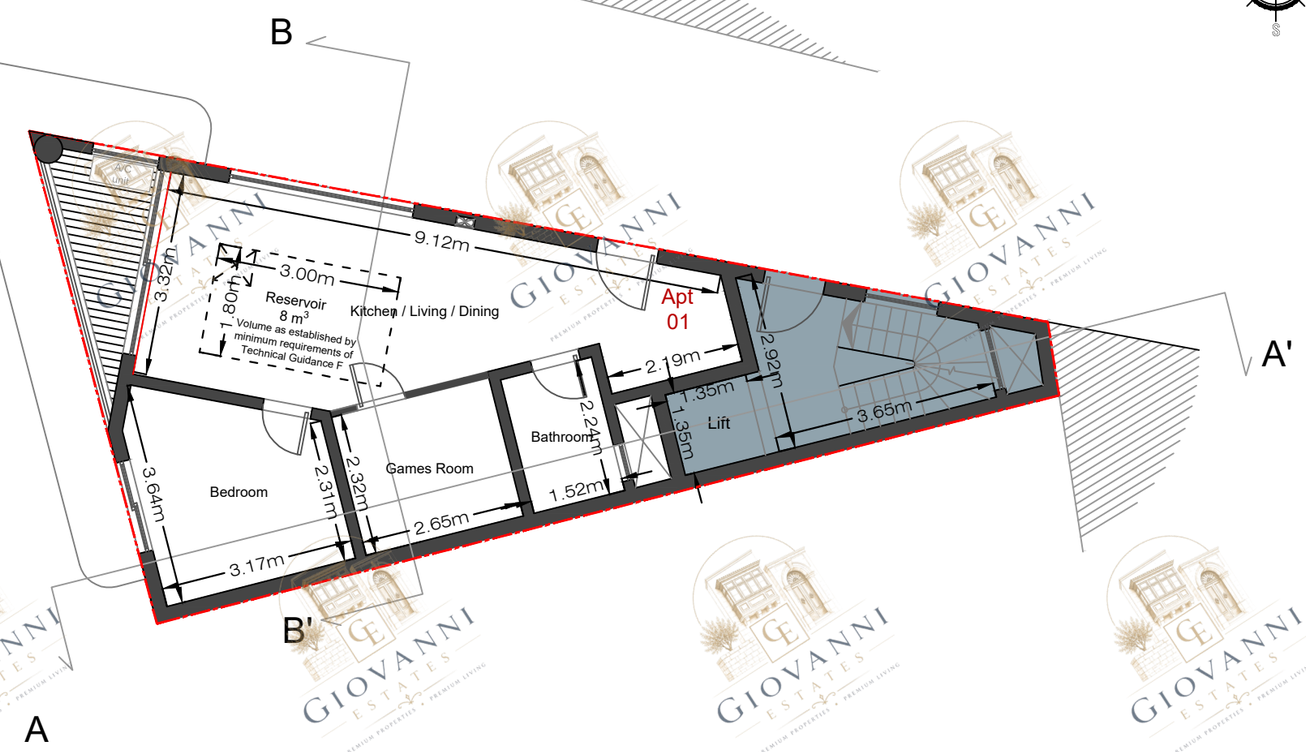
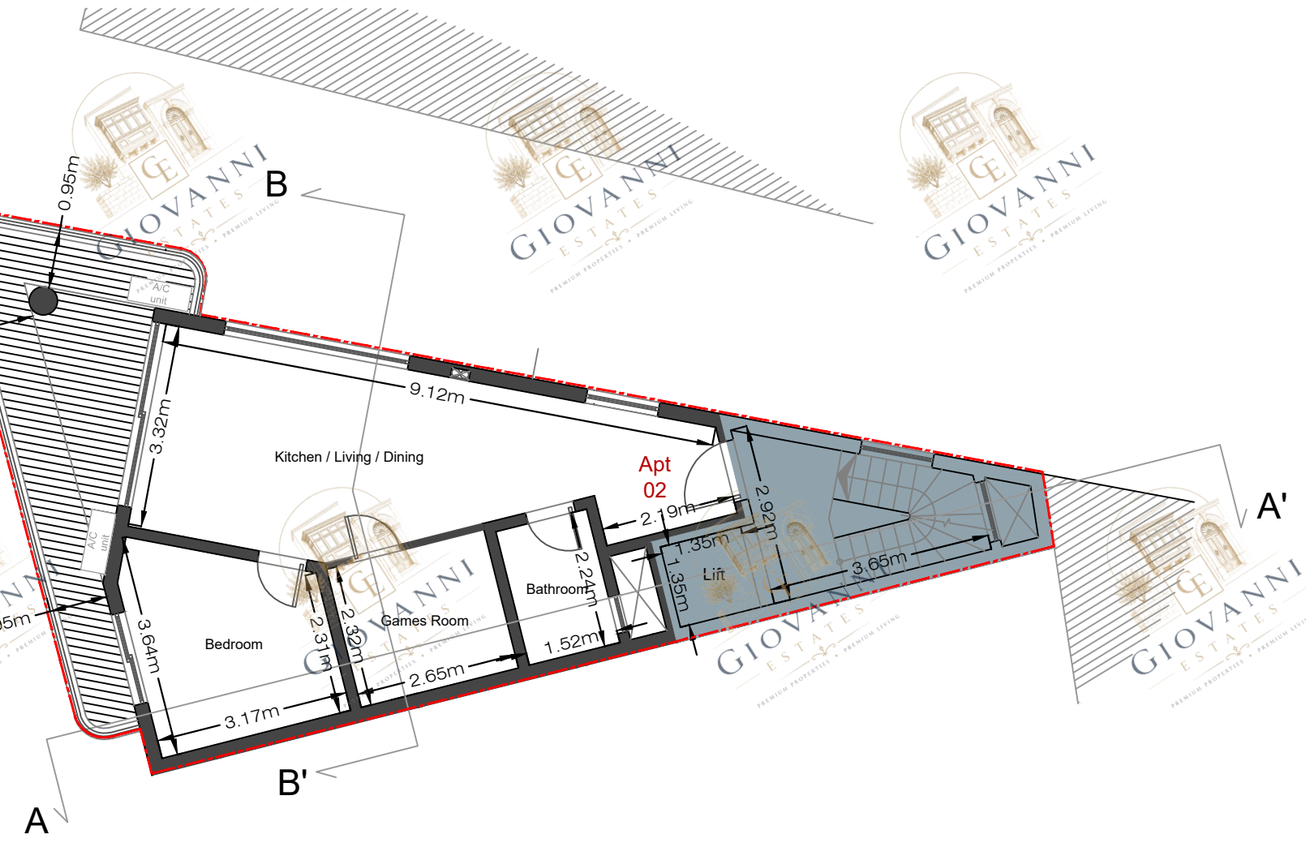


52.40m² - Internal
4.95m² - External

PROPOSED

Level 00

Scale 1:100

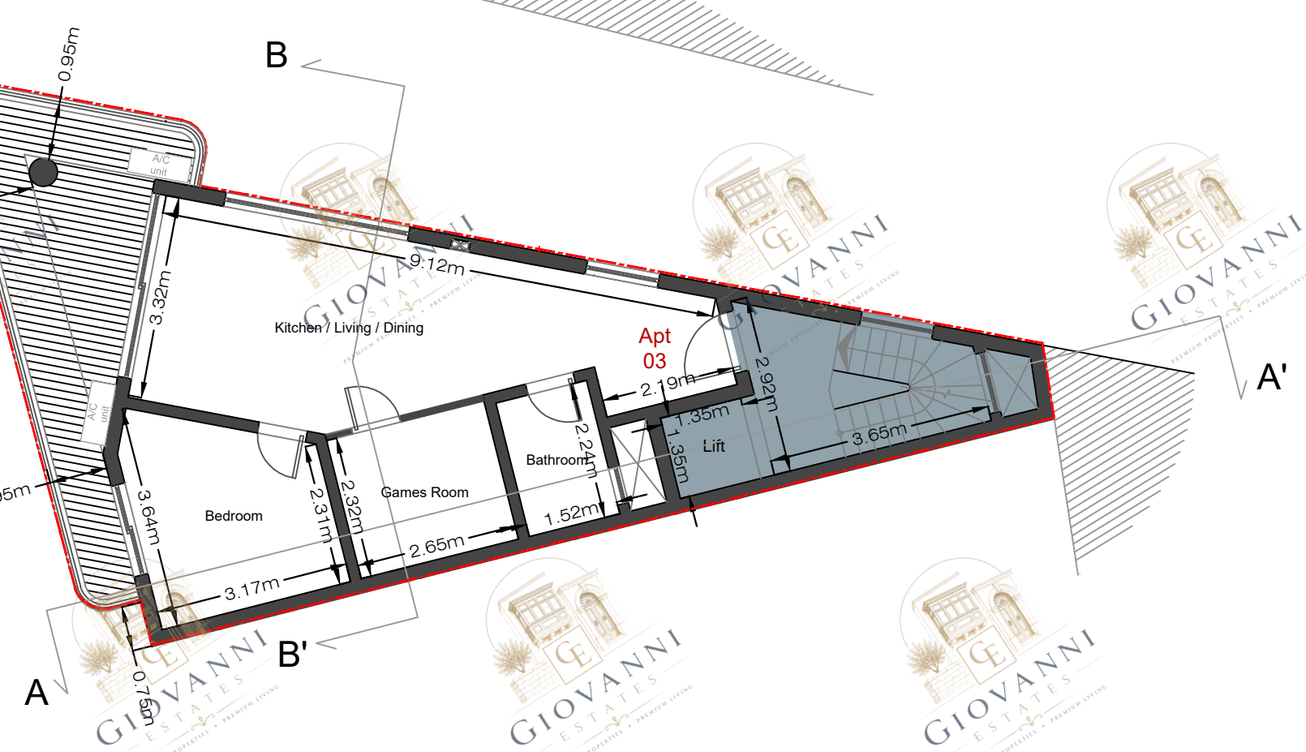


52.40m² - Internal
16.67m² - External

PROPOSED

Level 01

Scale 1:100



52.40m² - Internal
16.67m² - External

PROPOSED

Level 02

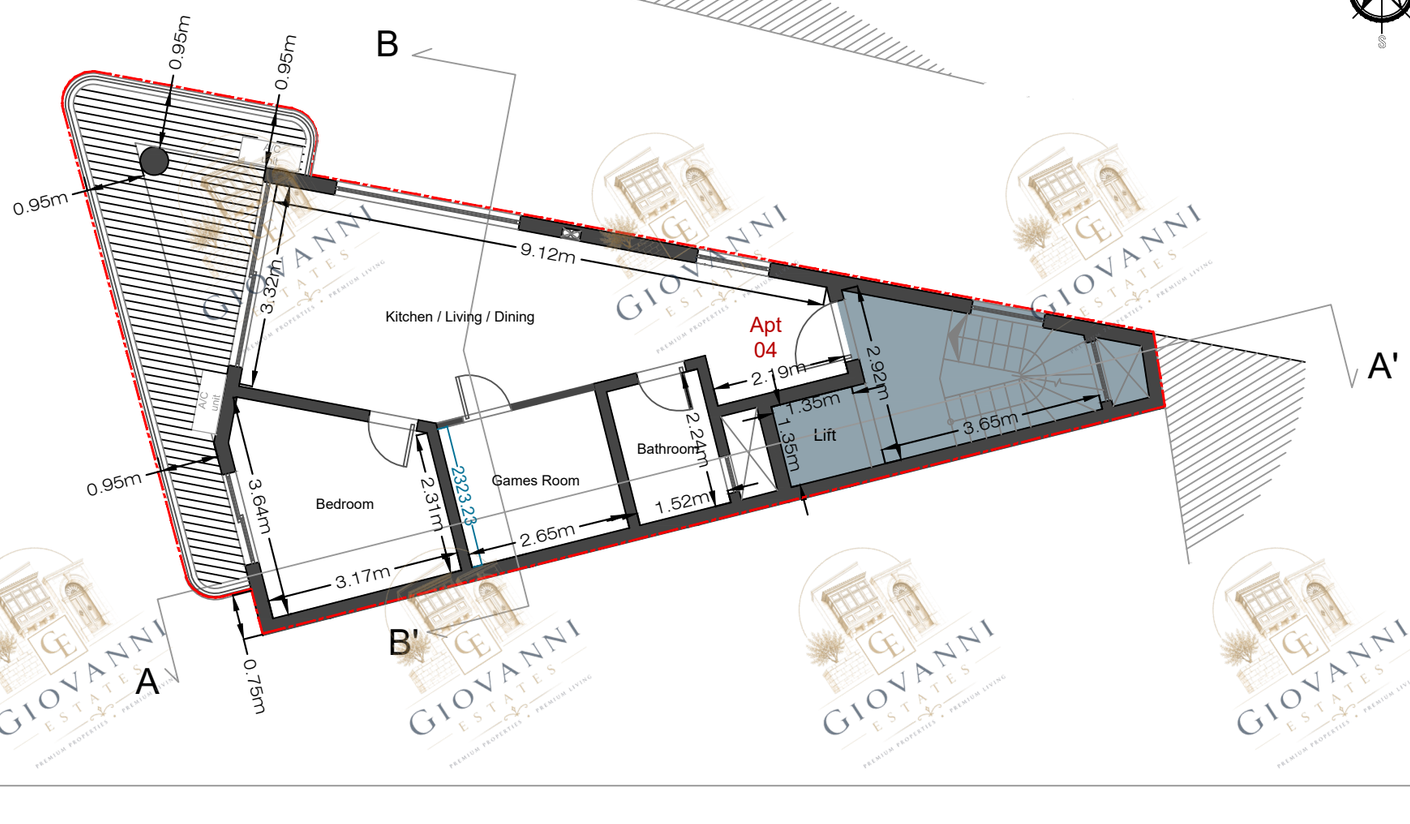
Scale 1:100

0 1 2 3 4 5 10 15 Mts 1 : 100

SITE AREA: 72.3 m²

notes

1. Drawings are based on survey data and may not accurately represent what is physically present.
2. Do not scale from this drawing. All dimensions to be site verified by the contractor before proceeding.
3. All dimensions are in millimetres unless noted otherwise.
4. VELLA + GRECH PERITI shall be notified in writing of any discrepancies.

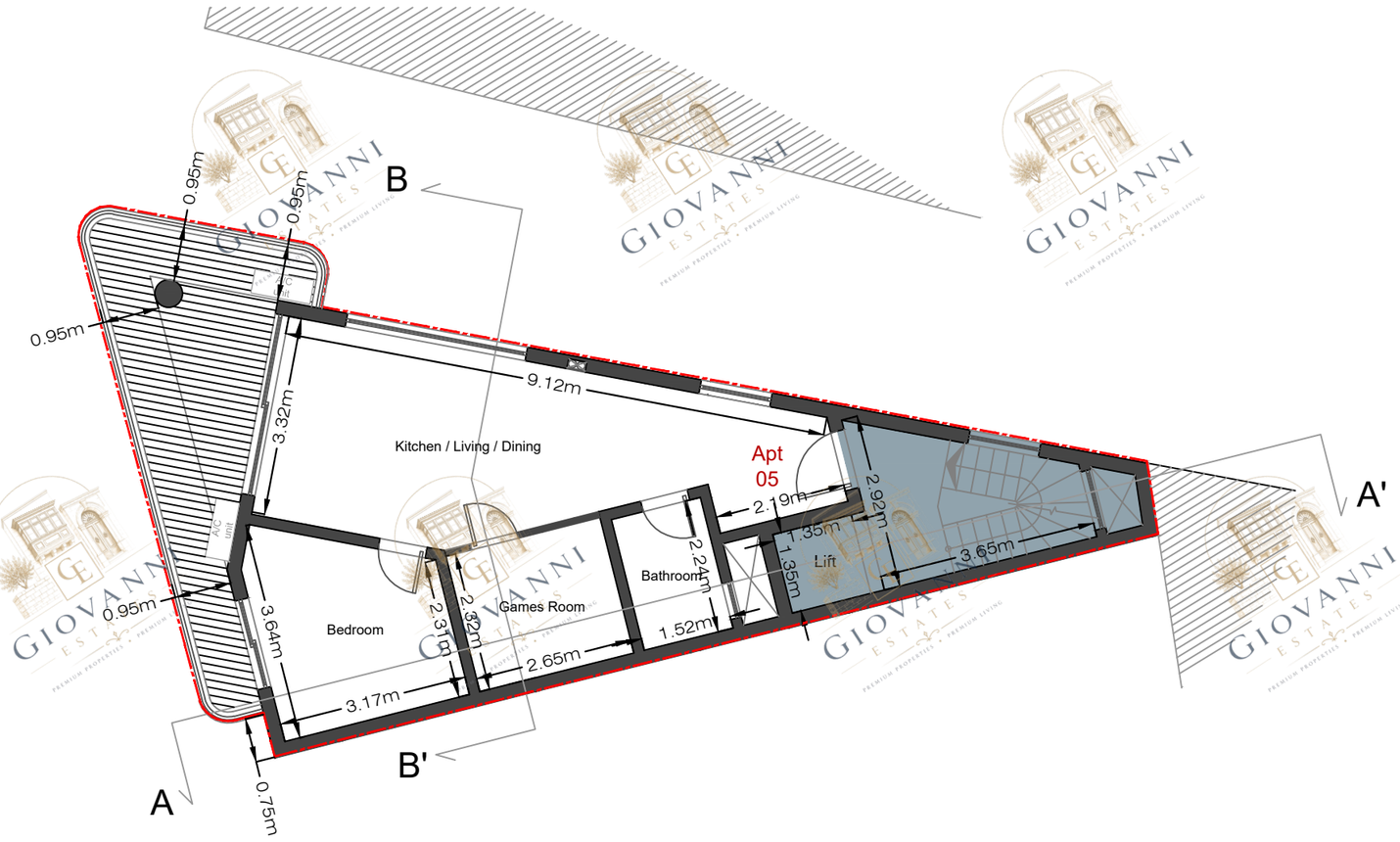


52.40m² - Internal
16.67m² - External

PROPOSED

Level 03

Scale 1:100

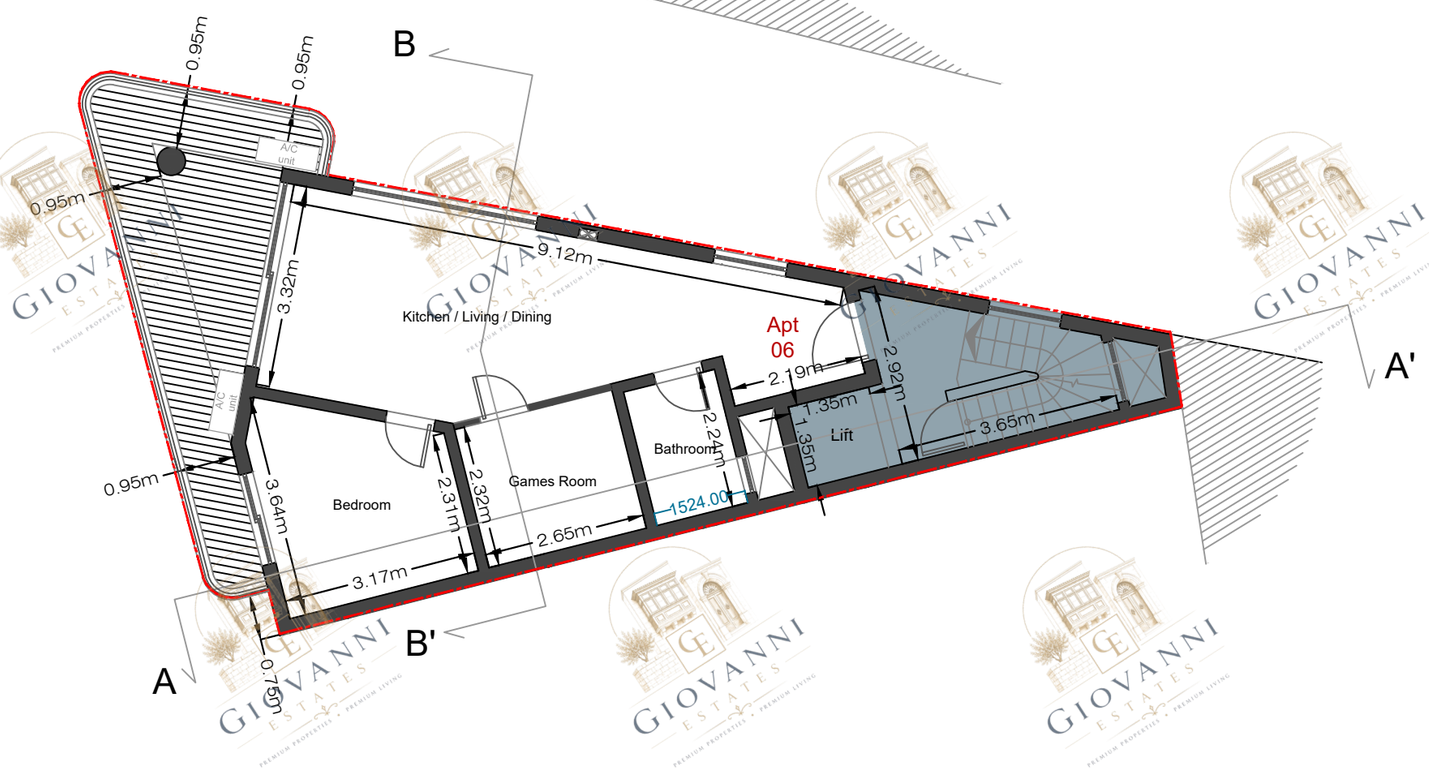


52.40m² - Internal
16.67m² - External

PROPOSED

Level 04

Scale 1:100



52.40m² - Internal
16.67m² - External

PROPOSED

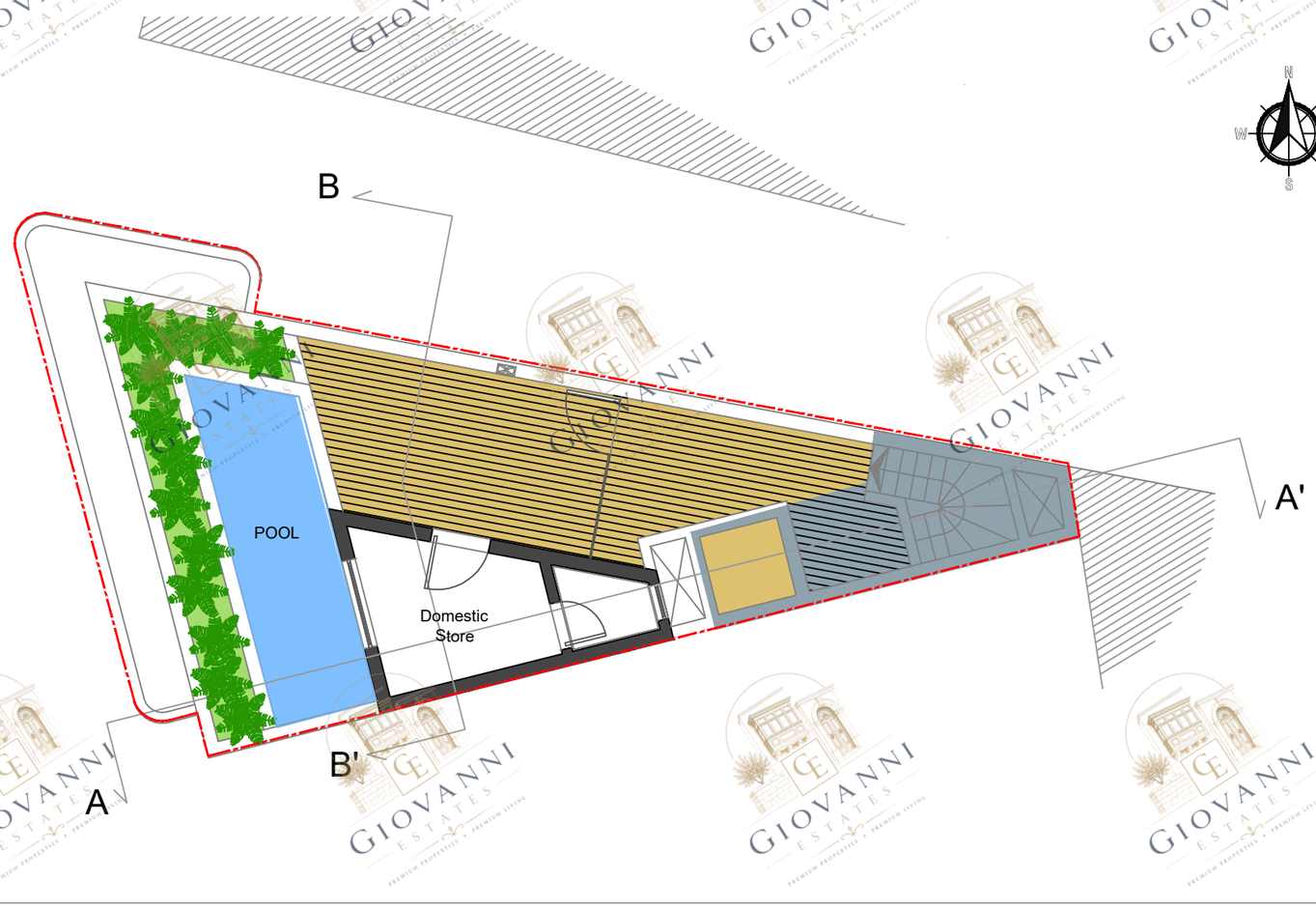
Level 05

Scale 1:100

0 1 2 3 4 5 10 15 Mts 1 : 100

notes

1. Drawings are based on survey data and may not accurately represent what is physically present.
2. Do not scale from this drawing. All dimensions to be site verified by the contractor before proceeding.
3. All dimensions are in millimetres unless noted otherwise.
4. VELLA + GRECH PERITI shall be notified in writing of any discrepancies.

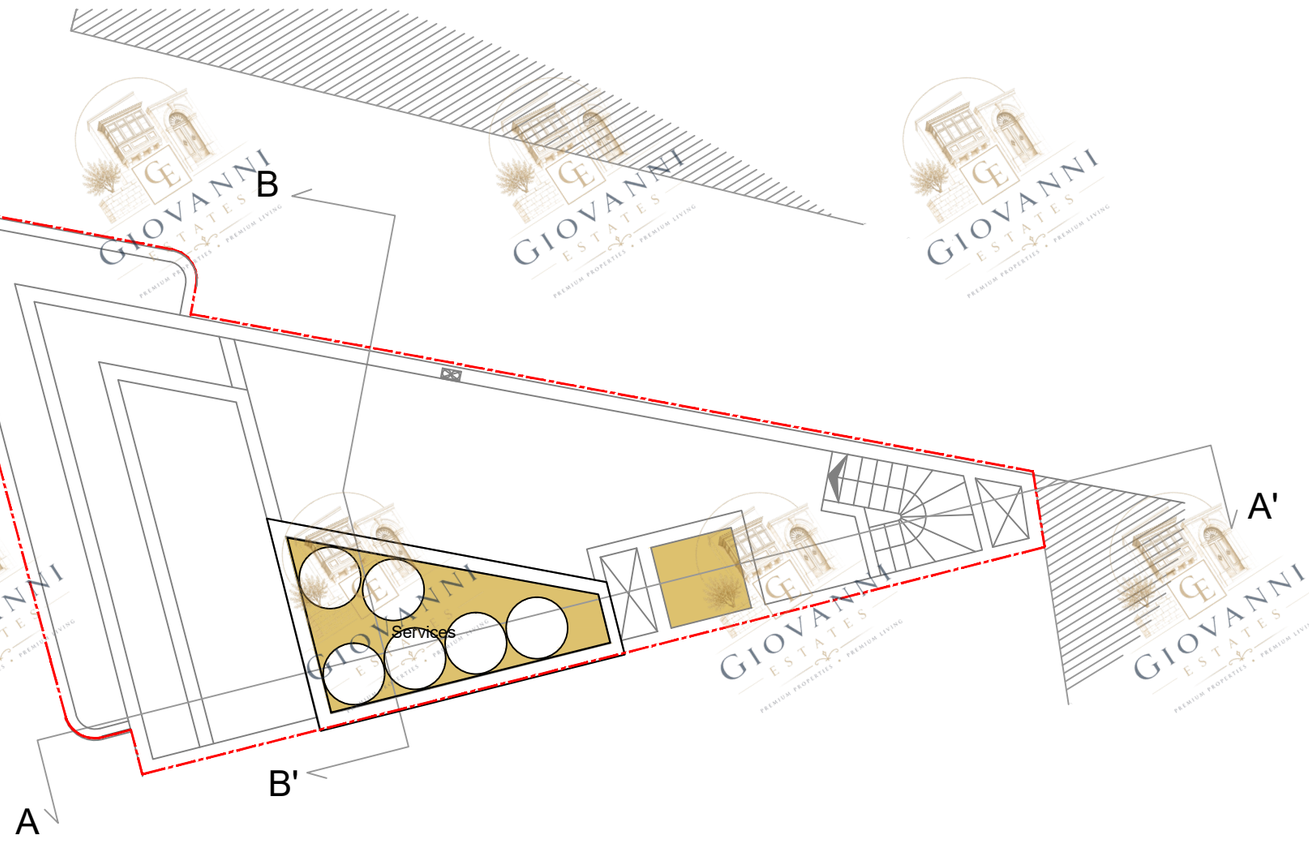


12.20m² - Internal
38.50m² - External

PROPOSED

Level 06

Scale 1:100

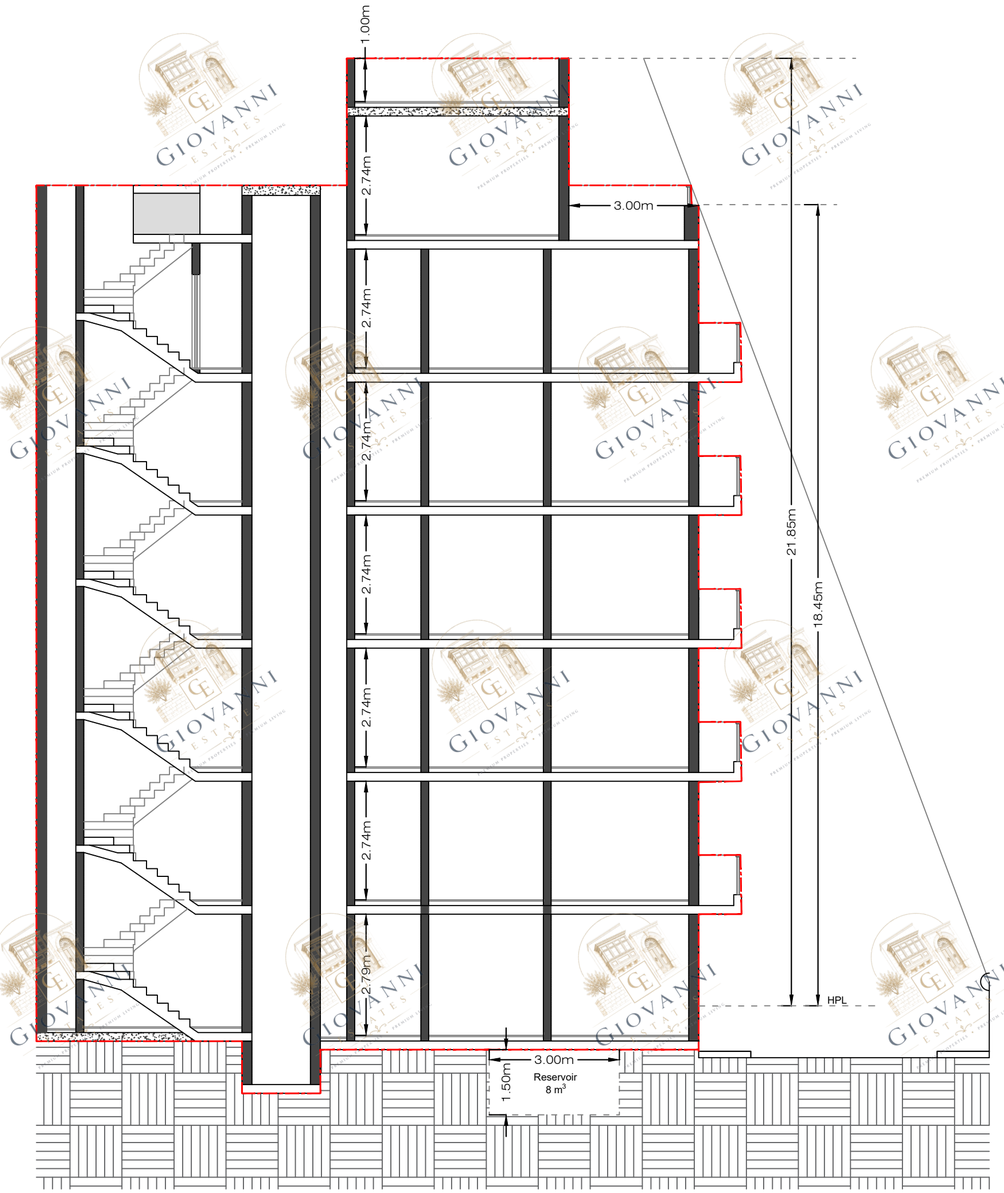


PROPOSED

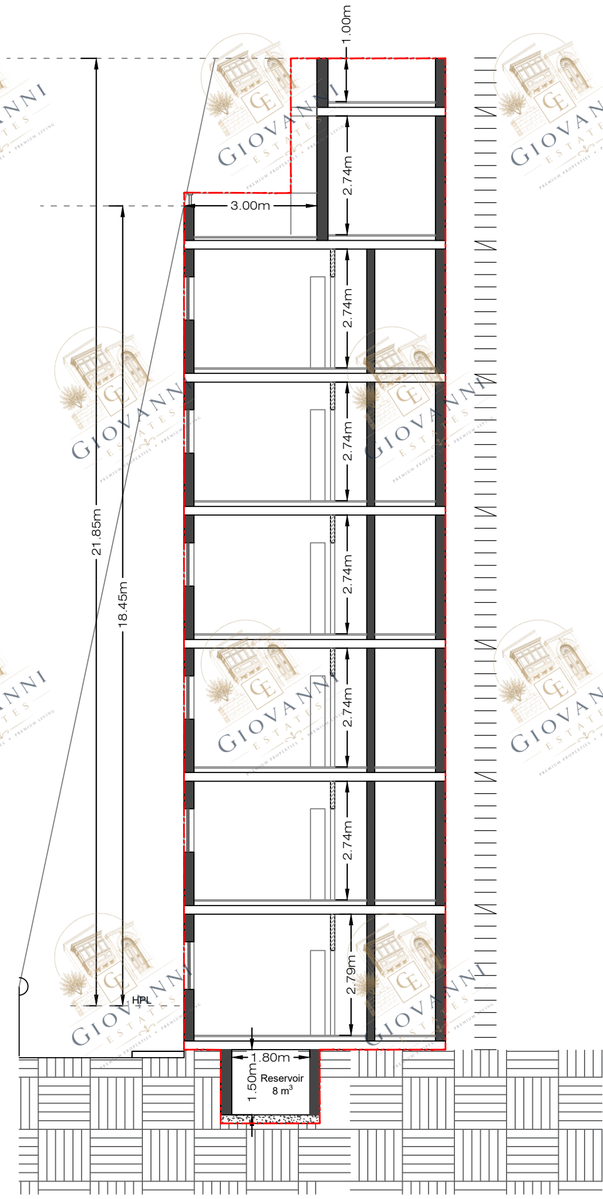
Level 07

Scale 1:100

0 1 2 3 4 5 10 15 Mts 1 : 100

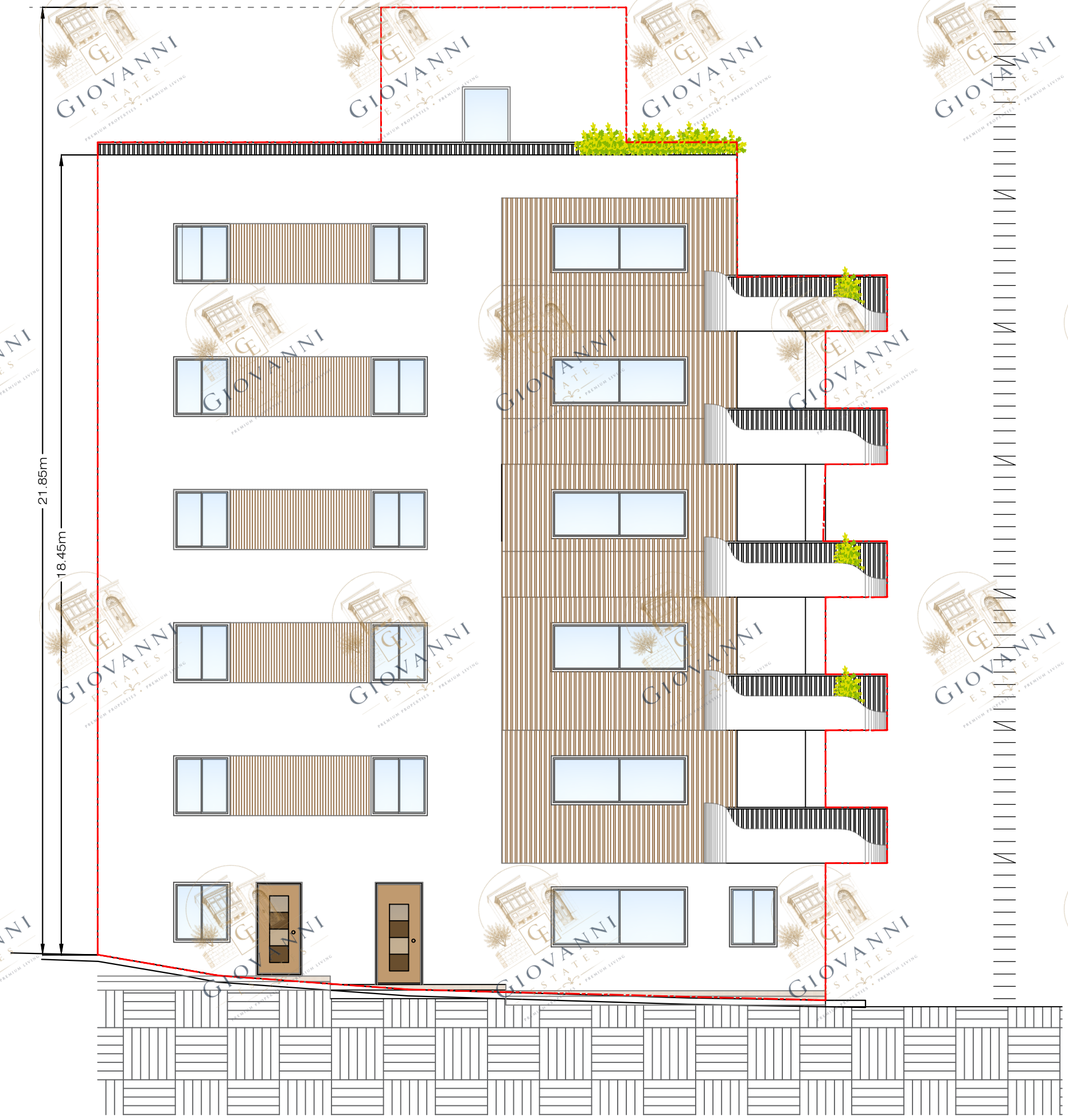


PROPOSED
SECTION A:A
Scale 1:100



PROPOSED
SECTION B:B
Scale 1:100

0 1 2 3 4 5 10 15
Mts 1 : 100



PROPOSED
ELEVATION ON TRIQ IS-SAJJIED
Scale 1:100

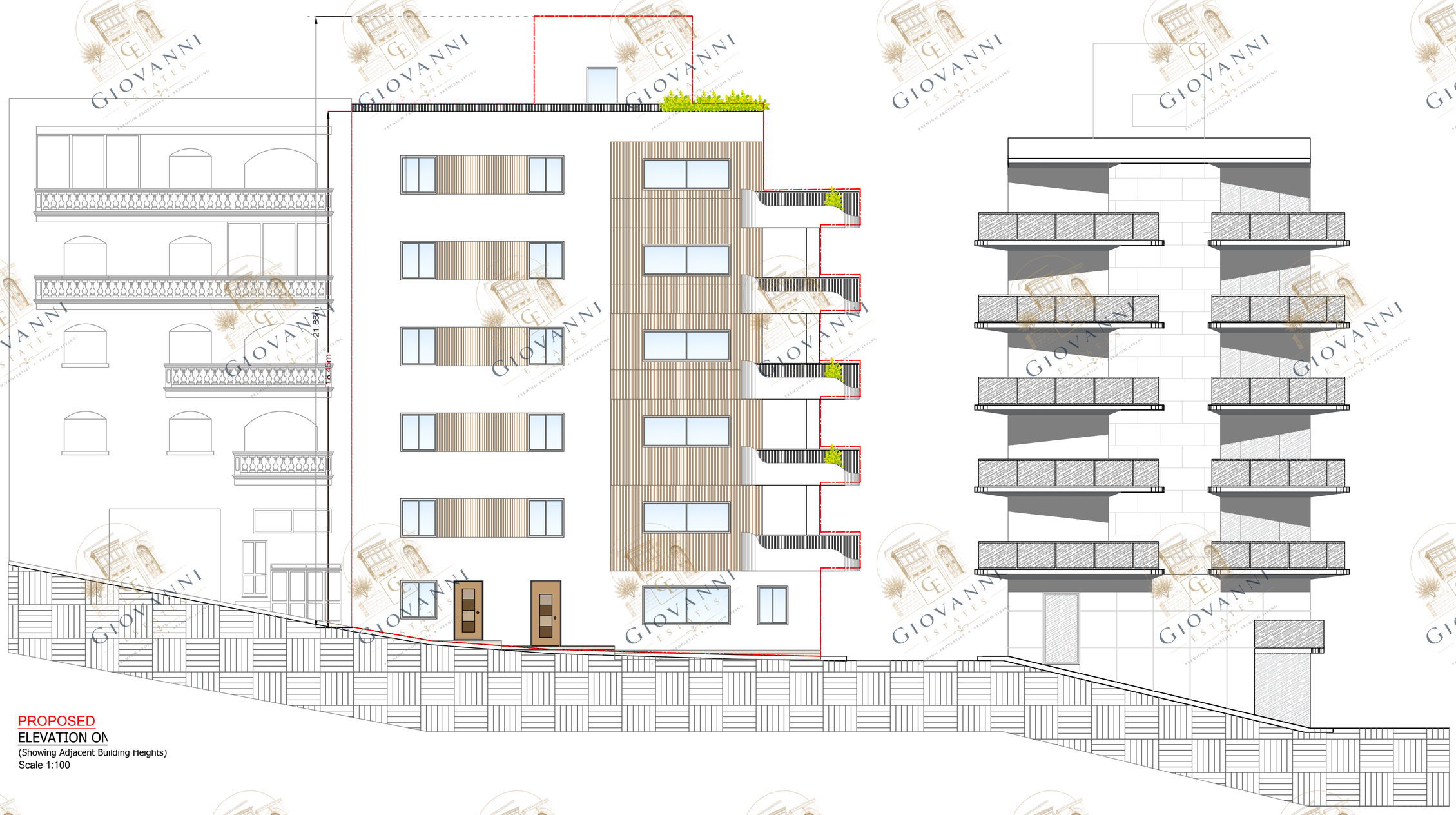


PROPOSED
ELEVATION ON TRIQ IX-XAGHRA
Scale 1:100

0 1 2 3 4 5 10 15 Mts 1 : 100



PROPOSED
ELEVATION
(Showing Adjacent Building Heights)
Scale 1:100



PROPOSED
ELEVATION ON
(Showing Adjacent Building Heights)
Scale 1:100

0 1 2 3 4 5 10 15 Mts 1 : 100