



LEV 0  
 proposed scale 1:100

	INTERNAL AREA	SHAFT AREA	GROSS FLOOR AREA UNITS A	INTERNAL AREA	EXTERNAL AREA	GROSS FLOOR AREA UNITS B
Unit 1A	37.00 sqm	8.25 sqm	65.10+8.25 = 73.35 sqm	Unit 1B	77.40 sqm 23.50 sqm	93.60+8.25+23.50 = 125.35 sqm
Unit 2A	29.70 sqm	7.70 sqm	39.50+7.70 = 47.20 sqm	Unit 2B	55.10 sqm 24.80 sqm	81.30+7.70+24.80 = 113.80 sqm
Unit 3A	31.80 sqm	7.70 sqm	41.70+7.70 = 49.40 sqm	Unit 3B	60.00 sqm 24.96 sqm	83.70+7.70+24.96 = 116.36 sqm
Unit 4A	35.10 sqm	7.70 sqm	45.10+7.70 = 52.80 sqm	Unit 4B	62.70 sqm 24.10 sqm	96.80+7.70+24.10 = 128.60 sqm
Unit 5A	53.80 sqm	8.70 sqm	68.00+7.70 = 75.70 sqm	Unit 5B	54.40 sqm 52.60 sqm	84.20+7.70+52.60 = 144.50 sqm
Unit 6A	35.10 sqm	7.70 sqm	45.10+7.70 = 52.80 sqm	Unit 6B	66.10 sqm 25.95 sqm	87.50+7.70+25.95 = 121.15 sqm
Unit 7A	31.40 sqm	7.70 sqm	42.30+7.70 = 50.00 sqm	Unit 7B	69.20 sqm 23.75 sqm	93.90+7.70+23.75 = 125.35 sqm

Ref.	Item.	Init.	Date.
1	Shaft Substation	B.A.	17/01/19

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Client  
**ROBERT ZAMMIT**  
 Aries House  
 Mdina Road  
 Zebbug

Project  
 TO CONSTRUCT BASEMENT GARAGES  
 AND OVERLYING RESIDENTIAL UNITS  
 ZEBBUG

Project Architect  
**CHARLES BUHAGIAR A+CE**

Drawing Title  
**PROPOSED LEVEL 0  
 SHAFT SUBSTATION**

Path

File No	Draw Issue	Drawg No.	Revision
27152.1	A	27152.1-A(03)	1

Scale 1:100 Date 06.09.2018 Drawn by MB Checked