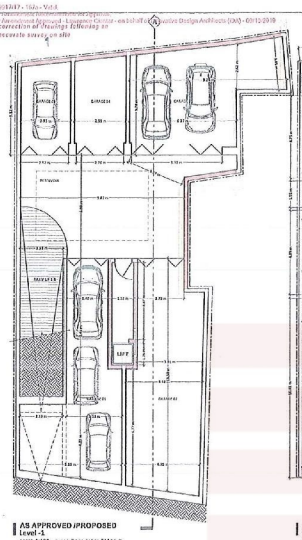
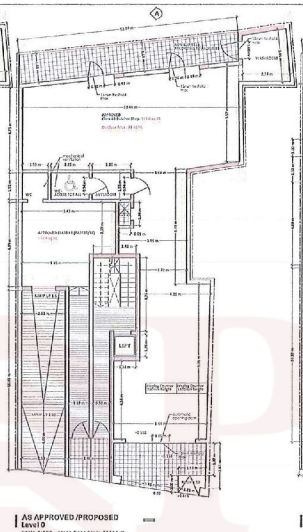
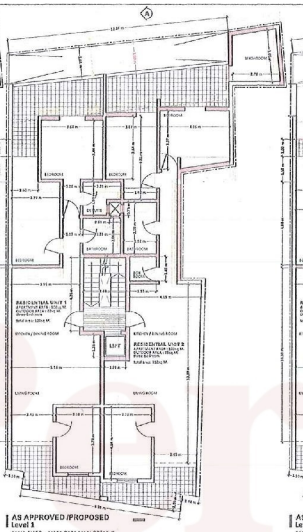
correction of Drawings following an accurate survey on site



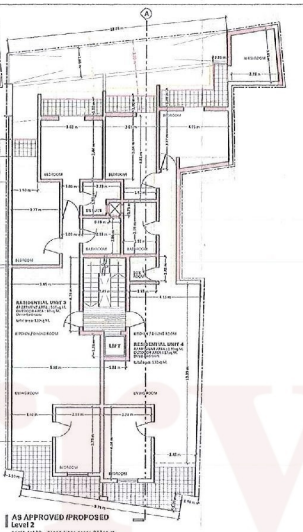
AS APPROVED /PROPOSED
Level -1
scale 1:100 , gross floor area: 311sq.m.



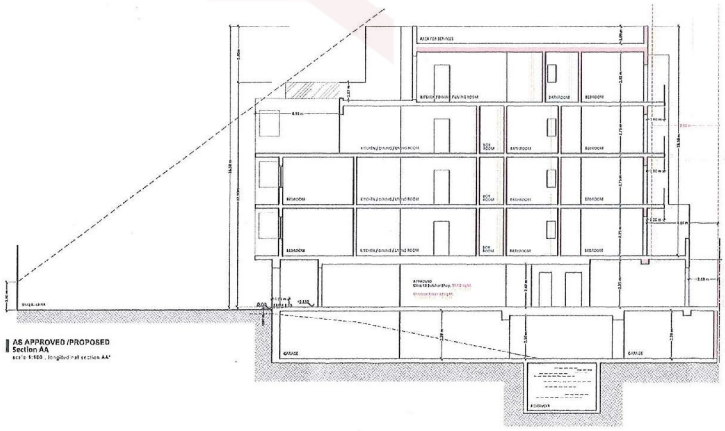
AS APPROVED /PROPOSED
Level 0
scale 1:100 , gross floor area: 311sq.m.



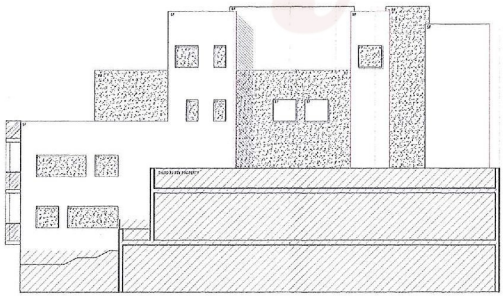
AS APPROVED /PROPOSED
Level 1
scale 1:100 , gross floor area: 297sq.m.



AS APPROVED /PROPOSED
Level 2
scale 1:100 , gross floor area: 297sq.m.



AS APPROVED /PROPOSED
Section AA
scale 1:100 , longitudinal section AA'

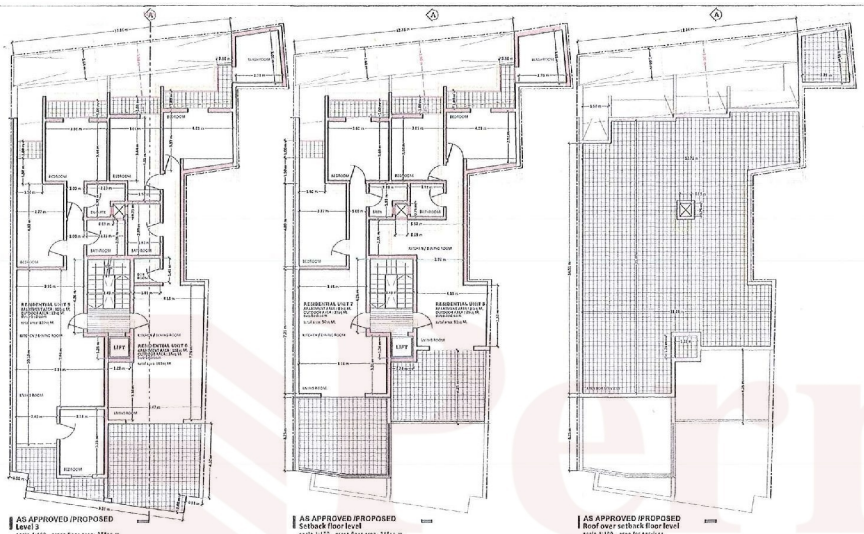


AS APPROVED /PROPOSED
Side Elevation
scale 1:100 , side elevation

MATERIAL LEGEND

AA	ALUMINIUM APERTURE
ASR	ALUMINIUM GLASS RAILING
TA	TIMBER APERTURE
GS	GLASS SLIDER
GR	GLASS RAILING
PR	PLUS & PRESSED
ST	STONE FINISH
RF	RUST FINISH
TC	TRAVERTINE CLADDING

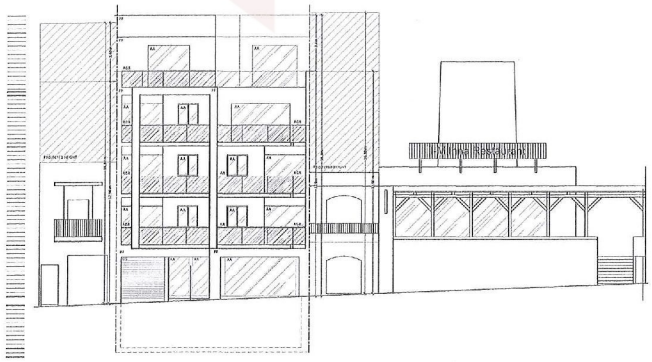
METRES 1 0.5 0 1 2 4 6 8 10 SCALE 1:100
FEET 10 5 0 5 10 20 30



AS APPROVED /PROPOSED
Level 3
scale 1:100 , gross floor area: 378sq.m.

AS APPROVED /PROPOSED
Setback floor level
scale 1:100 , gross floor area: 245sq.m.

AS APPROVED /PROPOSED
Roof over setback floor level
scale 1:100 , area for landuse



AS APPROVED /PROPOSED
Front elevation
scale 1:100 , Eng. Kalia, Medina.

METRES 1 0 2 4 6 8 10 Scale 1
FEET 10 0 10 20 30