ABDOUN HILLS HOUSING COMPANY

Amman- Jordan







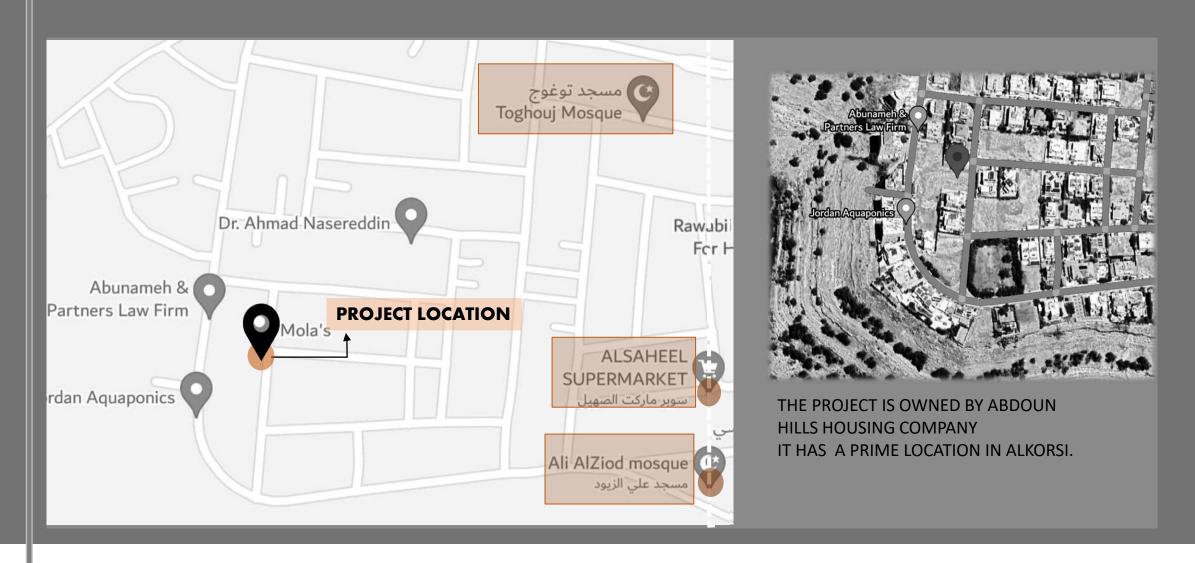














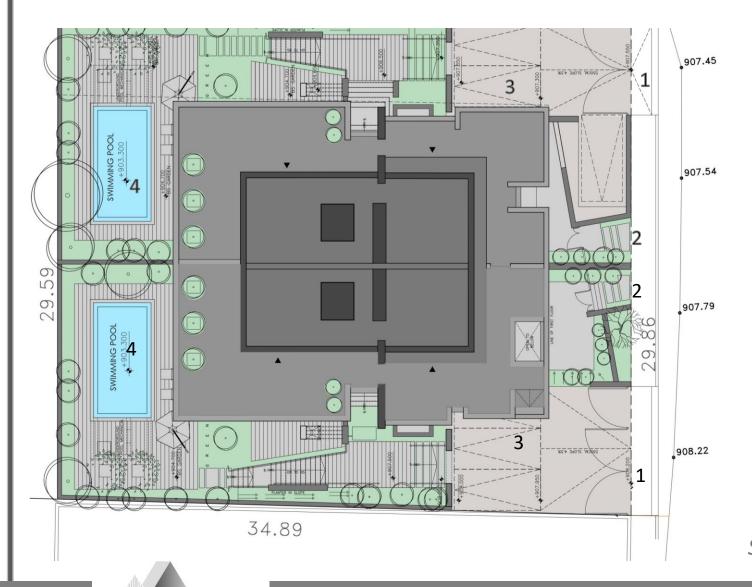


Architectural Plans











THE PROJECT CONSISTS OF TWO SEMI ATTACHED VILLAS

EACH VILLA HAS FOUR SEPERATE FLOORS:

- GROUND FLOOR WITH A GARDEN,
 BASEMENT FLOOR WITH A MULTI
 PURPOSE HALL & A SWIMMING POOL
- FIRST FLOOR
- ROOF FLOOR WITH A LARGE TERRACE
- 1- CAR PARKING ENTRANCE
- 2- VILLA MAIN ENTRANCE
- 3-PARKING AREA
- 4-SWIMMING POOL















KEYPLAN VILLA A

BASEMENT FLOOR AREA= 199 M2 GARDEN AREA @BASEMENT = 160 M2

VILLA B

BASMENT FLOOR AREA= 192 M2 GARDEN AREA @ BASEMENT= 156 M2

- 1- MULTI PURPOSE HALL
- 2- KITCHENNET
- 3- BATHROOM
- 4- LAUNDARY
- 5- MAID'S BEDROOM
- 6- BOILAR ROOM
- 7- ELECTRICAL ROOM
- 8- WATER TANK'S ROOM
- 9- STORGE
- 10- GARDEN
- 11- SWIMMING ROOM













VILLA A (LAND AREA M2)
GROUND FLOOR AREA= 215 M2
GARDEN AREA @ GROUND =147 M2

VILLA B (LAND AREA M2)

GROUND FLOOR AREA= 215 M2 GARDEN AREA@ GROUND =146 M2

- 1- BALCONY
- 2- FAMILY ROOM
- 3- GUEST/DINING
- 4- KITCHEN
- 5- GUEST TOILET
- 6- SWIMMING POOL
- 7- PARKING AREA
- 8- CAR PARKING ENTRANCE











VILLA A

FIRST FLOOR AREA =215 M2

VILLA B

FIRST FLOOR AREA = 215 M2

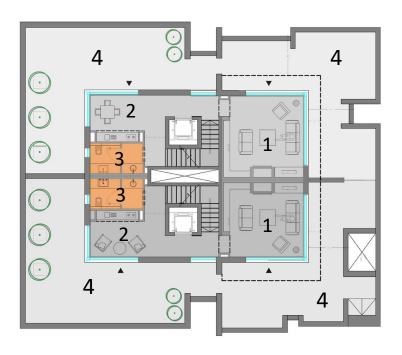
- 1- BEDROOM
- 2- MASTER BEDROOM
- 3- BALCONY
- 4- BATHROOM
- 5- SHOWER
- 6- WASH AREA
- 7- MAKE UP
- 8- WALK IN













VILLA A

ROOF FLOOR AREA= 79 M2 TERRACE @ ROOF= 136 M2

VILLA B

ROOF FLOOR AREA= 76 M2 TERRACE @ ROOF= 139 M2

- 1- SEATING
- 2- KITCHENNATE
- 3- BATHROOM
- 4- TERRACE



Roof Floor Plan





Architectural Elevations





















South Elevation











Area Schedule







| FLOOR | VILLA A (AREA M2) | VILLA B (AREA M2) |
|------------------------|-------------------|-------------------|
| BASEMENT FLOOR | 199 | 192 |
| GROUND FLOOR | 215 | 215 |
| FIRST FLOOR | 215 | 215 |
| ROOF FLOOR | 79 | 76 |
| TOTAL BUILT UP AREA | 708 M2 | 698 M2 |
| GARDEN @BASEMENT FLOOR | 160 | 156 |
| GARDEN @ GROUND FLOOR | 147 | 146 |
| TOTAL GARDENS | 307 M2 | 302 M2 |
| TERRACE @ROOF LEVEL | 136 M2 | 139 M2 |
| TOTAL LAND AREA | 522 M2 | 517 M2 |





General Specifications

- Ma'an Stone For External Facades, with Thickness Of 4cm
- Polystyrene 5cm Thick For Thermal Insulation Of External Walls
- Foam Concrete For thermal Insulation Between Floors And Roof Top
- Bituminous Membrane (4mm Thick) For Water Insulation Of Underground Structures, Roof Top And Terraces
- Turkish Crema Marfil Marble Or Jerusalem Stone For Internal Stairs And Ground Floor Flooring
- Porcelain Tiles For Bedrooms, Kitchens, And Bathrooms.
- Double Glazed Windows With Local Aluminum Sections With Best Thicknesses Of (6-12-6)Mm
- High Quality Natural Oak Veneer Internal Doors. Oak or Teak Wood Or Equivalent External Doors.
- High Quality Sanitary Fixtures Ideal Standard Or European Equivalent.
- European Toilet Mixtures of Ideal Standards, Grohe Or Equivalent
- Electrical Switches And Sockets of Legrand.
- Burglar Alarm System With Cameras, And Intercom System
- Lift Machine European Made, With Local Cabinet, Stainless Steel Wall Finished, And Turkish Crema Marfil Or Jerusalem Stone For Flooring.
- Ac System From Izzat Marji, Or ATG Or Equivalent
- European Boiler From Izzat Marji, Or ATG Or Equivalent
- LPG -Gas System With Gas Tank Of 2000 Liter, From High Qualified Companies
- High Quality Landscape For Gardens.





EXTERIOR 3D SHOTS



















































Villa B- Side entrance to ground floor & entrance to the pool







View of Swimming Pool@ Basement Level



View of garden @ Basement Level



