

# PROJECT SPECIFICATIONS OUTLINE

## **GENERAL**

- · Double wall
- · Roof tiles
- · 60% cladding stone or equivalent
- · Automatic lighting for shared sections
- · Gardening and lighting for the gardens
- · Paving the road leading to the project
- · Each unit has 2 parking spaces
- · Concierge room in the lot 2901
- · Equipped room for an electric generator for the project in the lot 2901
- · Swimming pool in the lot 2901

## WOOD

- · Entrance doors: wood framed security glass doors
- · GF & 1st floor doors: coated with wood veneer
- · Kitchen wood: waterproof lamaica

## **PLUMBING**

- · Plumbing: italian PPR or equivalent
- · Sewage and rainwater network: national plastic pipes (PVC)
- · Sanitary ware: first-class Lecico or equivalent
- · Grohe mixers
- · Private 150-liter hot water tank of 4mm thickness
- · Private water tanks for each unit in the garden
- · Septic tank purification station between block C & D
- · Heating for each room in the villa
- · Fire house installation in the living room

Swimming with the Aars

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# TILING

- · First-class ceramic tiles (Kitchens, bathrooms, and bedroom floors)
- Plein mass laser cut 80x80 tiles or equivalent (Entrance, living room and dining room floors)
- · Granite Kitchen sink

## **ELECTRICAL**

- Liban Cables electricity wires (1.5mm for lighting, 2.5mm for sockets,
  2.5mm for power)
- · Independent installation for the phone, TV & satellite
- · Switches: Le Grand
- · Generator, internet & satellite connected to the electricity room

# Aluminum

- · Sidem 2000 double glazing
- · Folda accessories
- · Electric monoblock for the bedrooms

## INTERIOR PLASTERING

· 3 layers of paste with 2 coats of first-class rubber paint

## CONCRETE

- Reinforced concrete tanks with a capacity of 15,000 liters
- · Ready-mixed concrete (250 MPA and 300 MPA for columns)

Swimming with the Aars

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