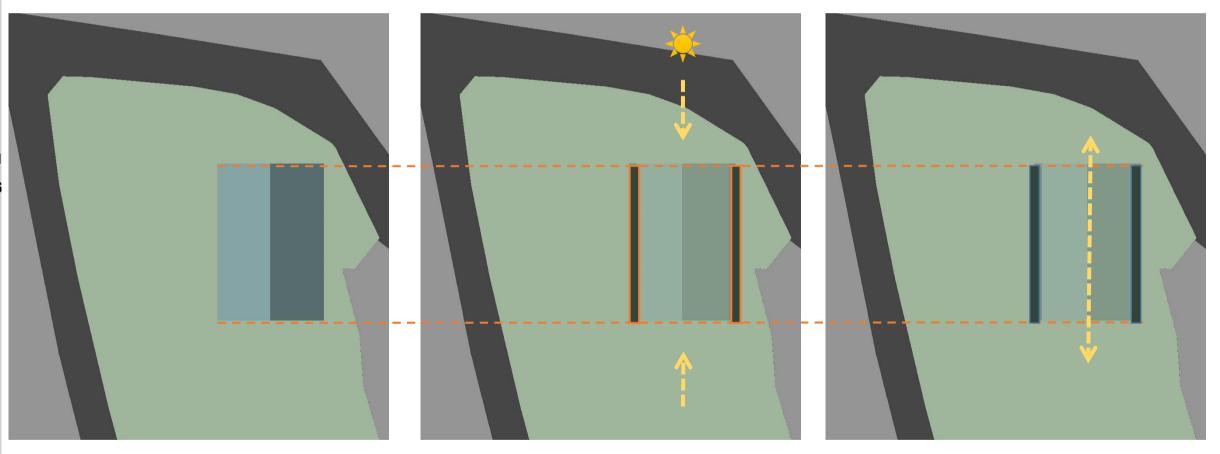


- BUILDING
 ORIENTATION WITH
 RESPECT TO
 DAYLIGHTING AND
 CLIMATIC
- BLOCKING EASTERN

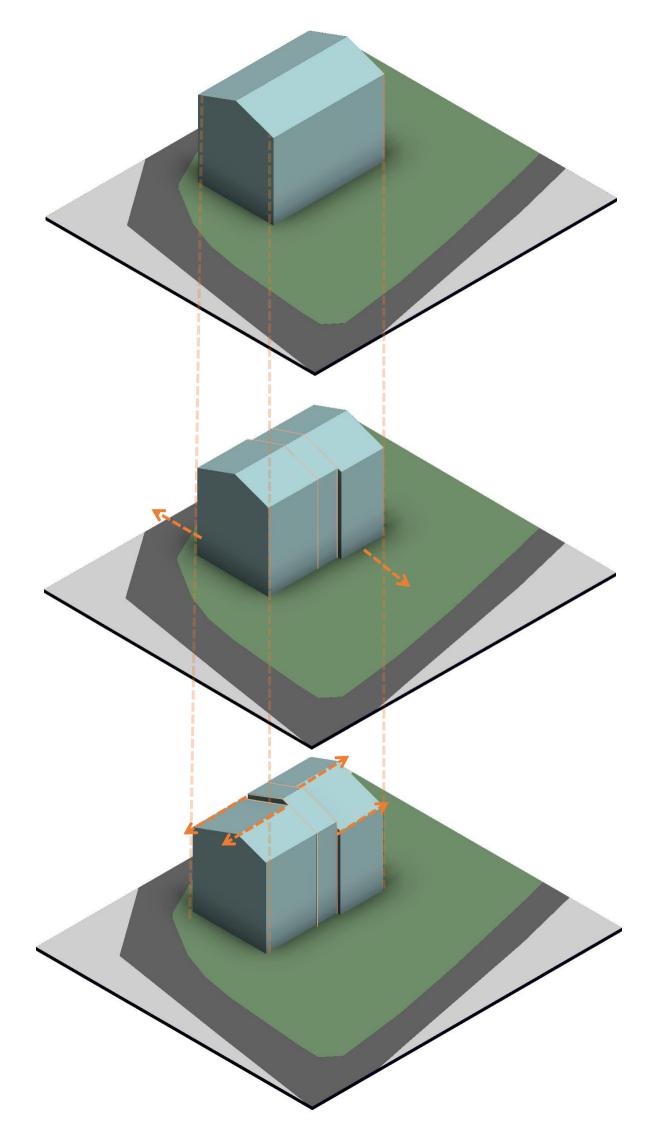
 AND WESTERN LIGHT

 WITH SOLID

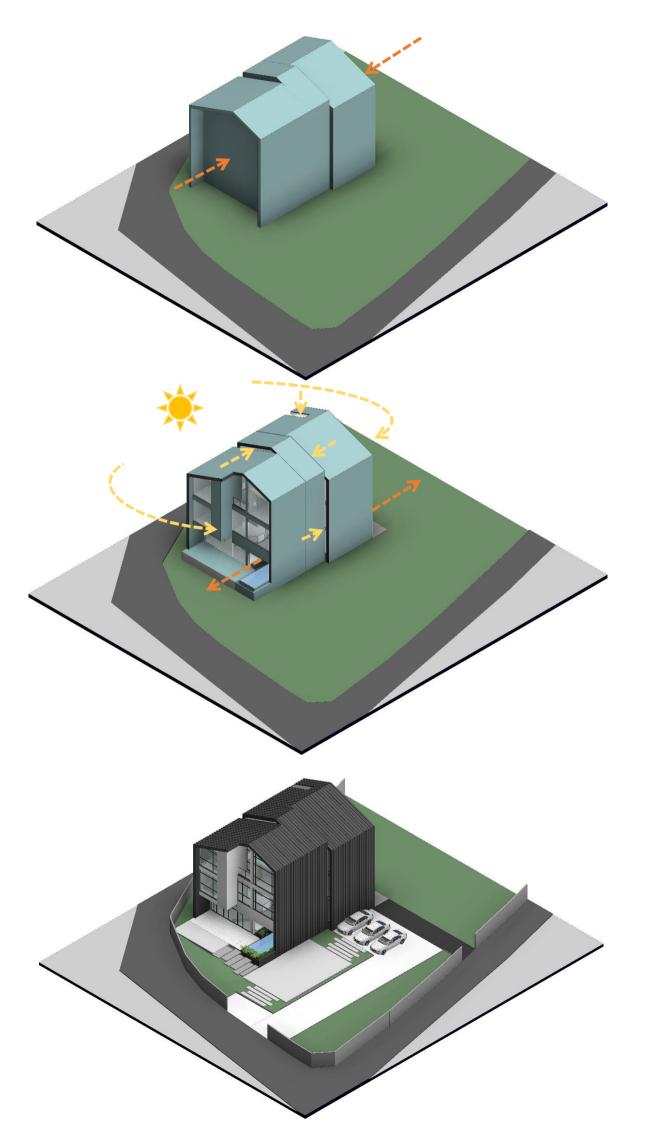
 ENGLOSURES
- CREATING
 TRANSPARENCY TO
 CONNECT THE NORTH
 AND SOUTH FACADES



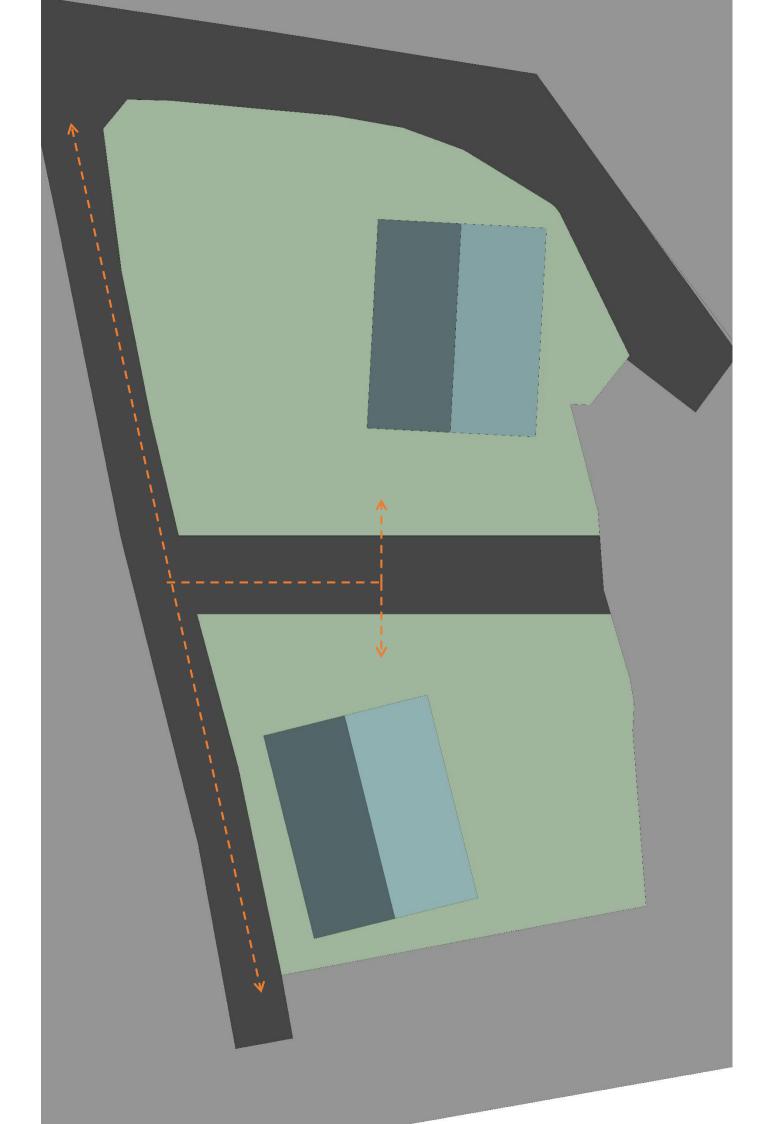
- SLOPED ROOF DUE
 TO CLIMATIC
 CONDITIONS
- VOLUME BREAK FOR INDIRECT LIGHT PENETRATION FROM THE EAST AND WEST FACADES



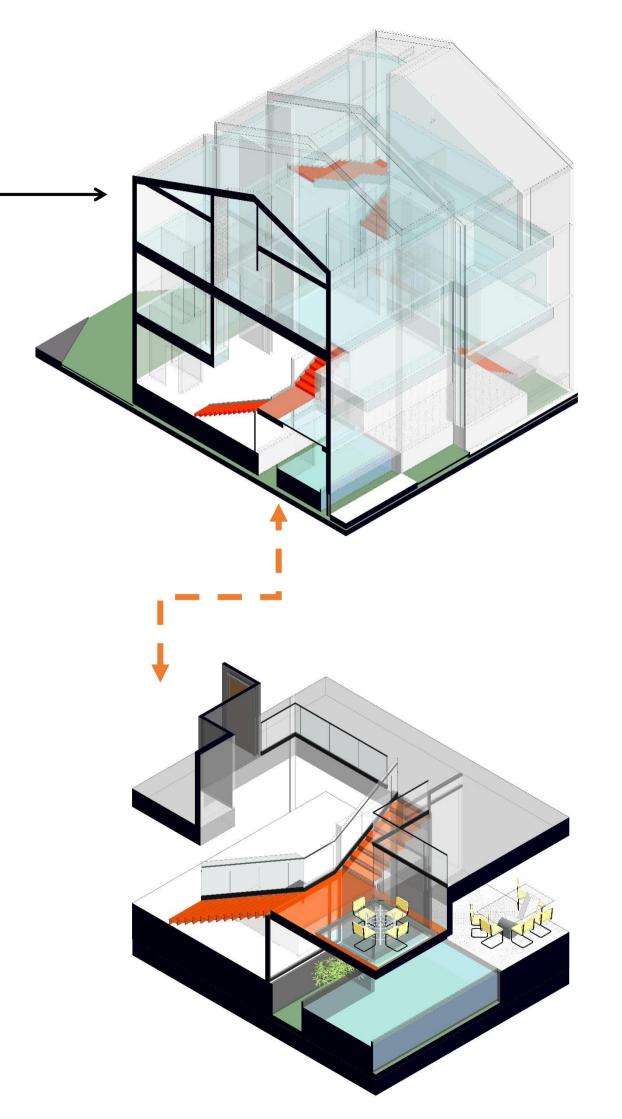
• VOLUME BREAK FOR FACADE SHADOWING

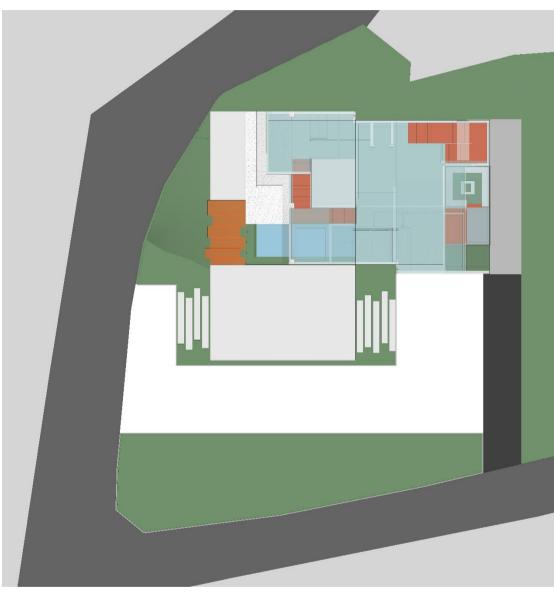


- A PROPOSED SITE
 PLAN FOR THE
 PLACEMENT OF TWO
 VILLAS WITH A
 SHARED PATHWAY
- REDUCING THE
 VISIBILITY BETWEEN
 THE TWO VILLAS



- UTILIZATION OF ALL SURFACES WITH LEVEL DIFFERENCES
- IMPLEMENTING
 FUNCTIONALITY ON
 THE STAIR TREADS

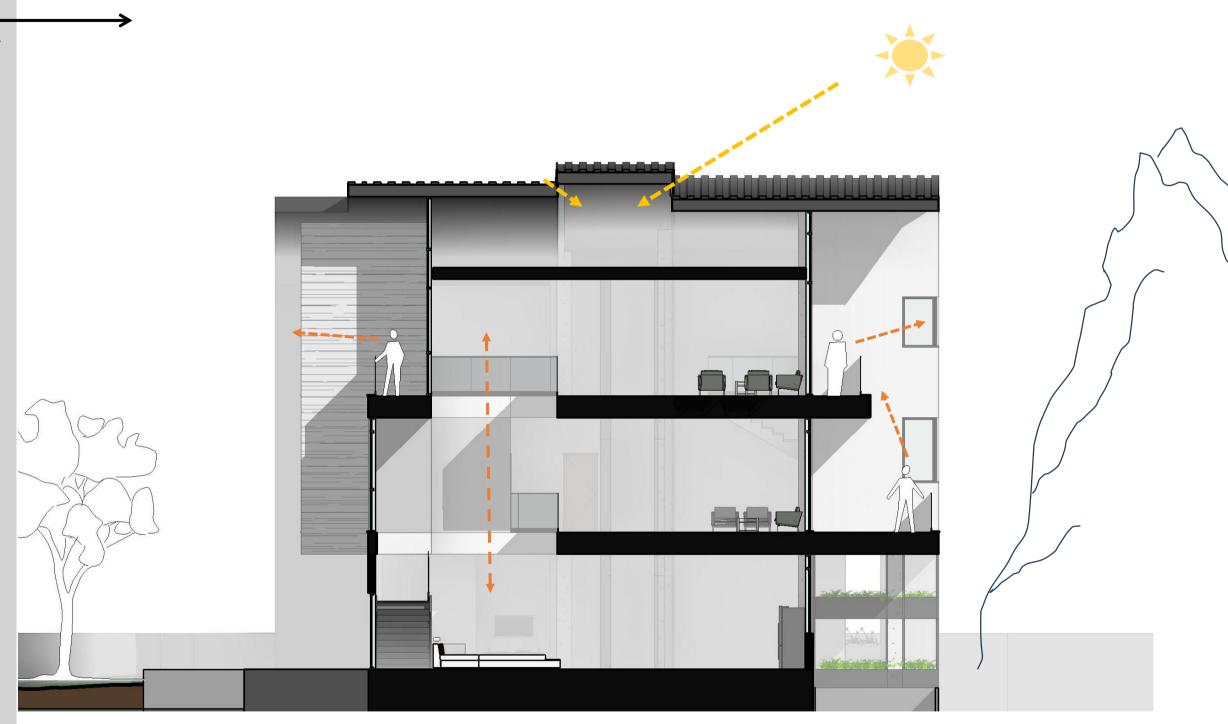




- CREATION OF TWO-STORY TERRACES
- ESTABLISHING A

 BALCONY FOR

 MOUNTAIN VIEWS
- CREATING CEILING
 SKYLIGHTS
- CREATING VOID
 BETWEEN FLOORS



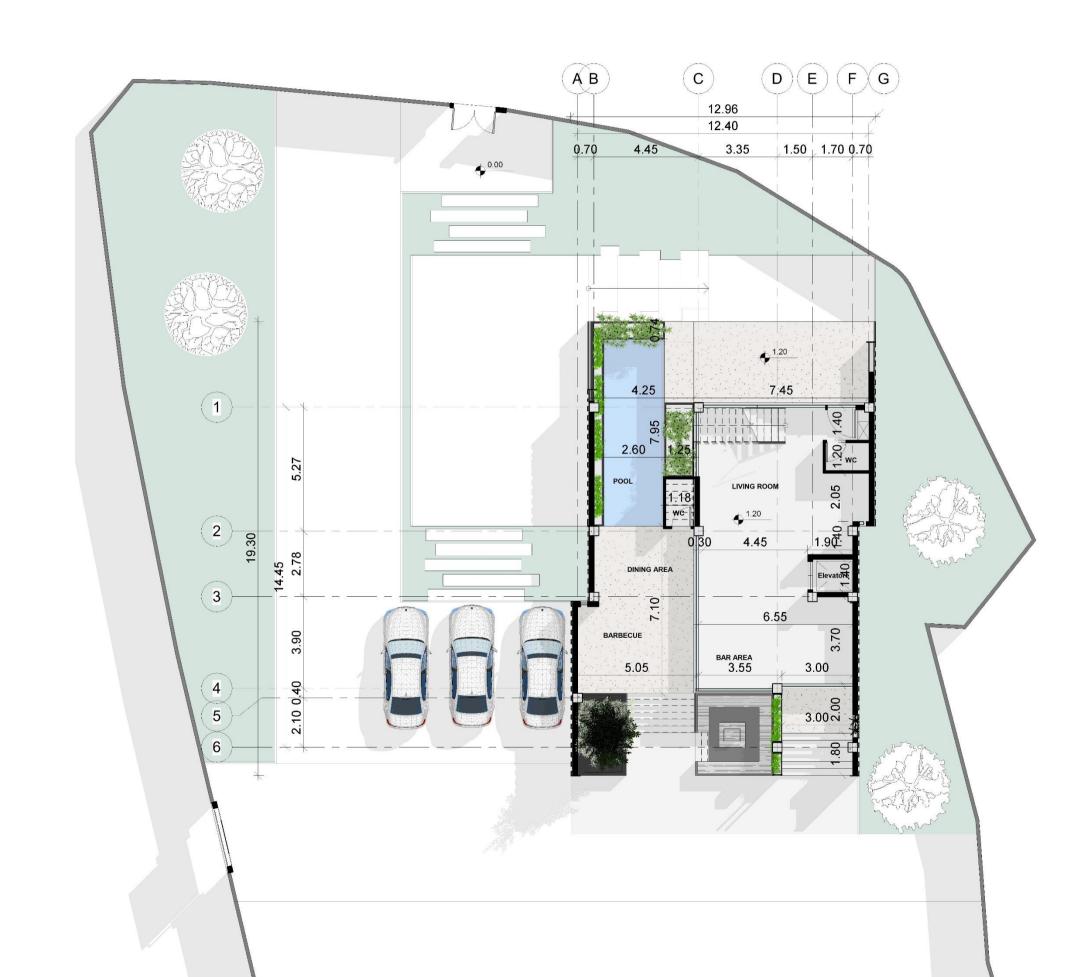


*GROUND FLOOR PLAN

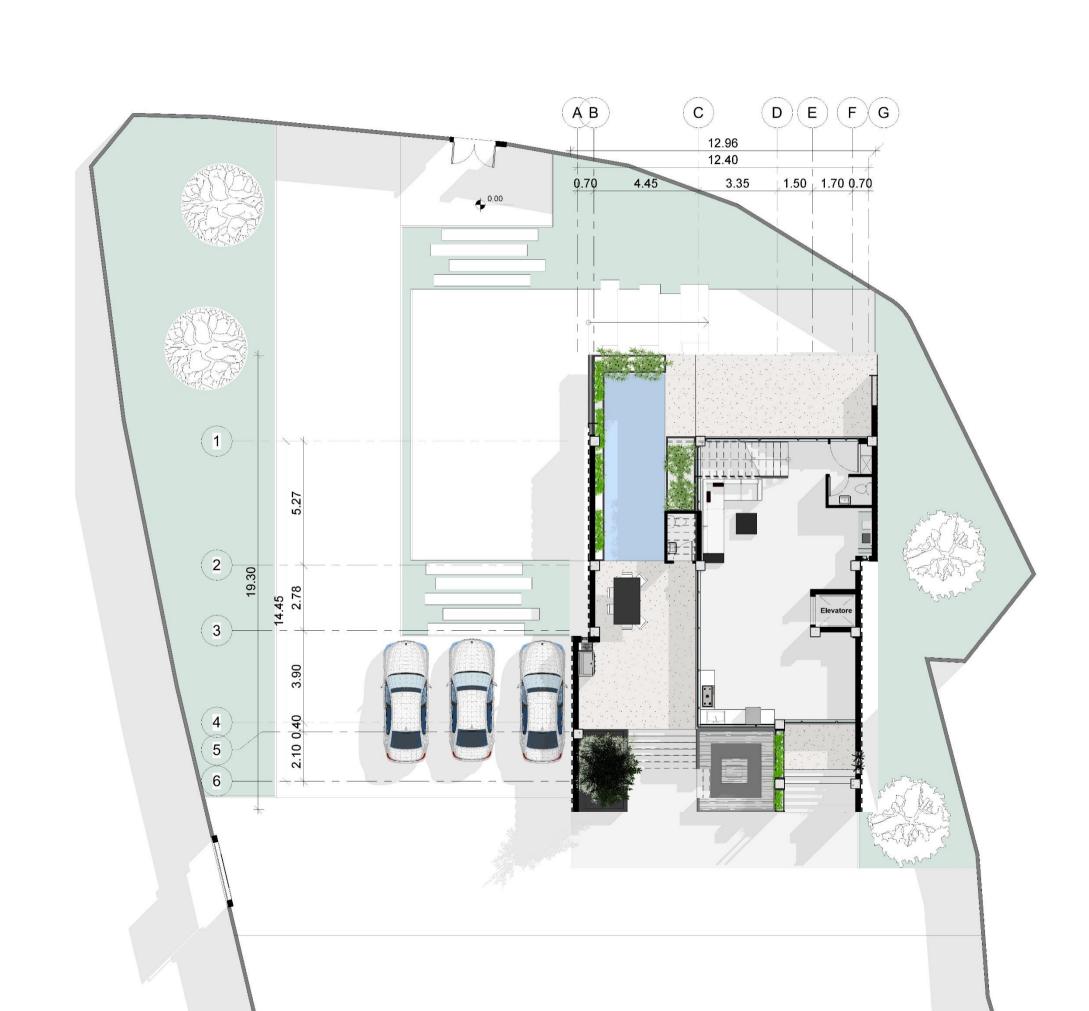
AREA

TOTAL AREA: 153

PARKING: 3



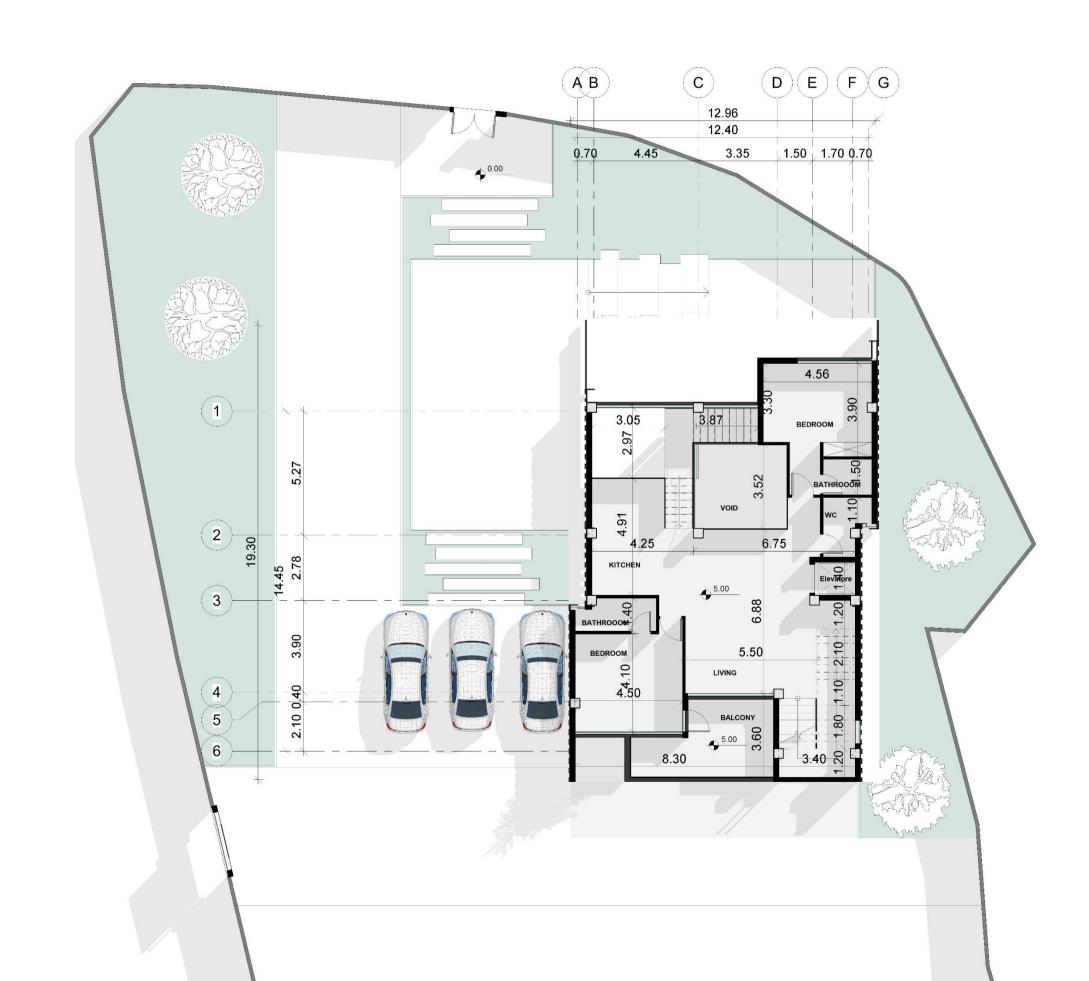
*FURNITURE PLAN FOR GRUND FLOOR



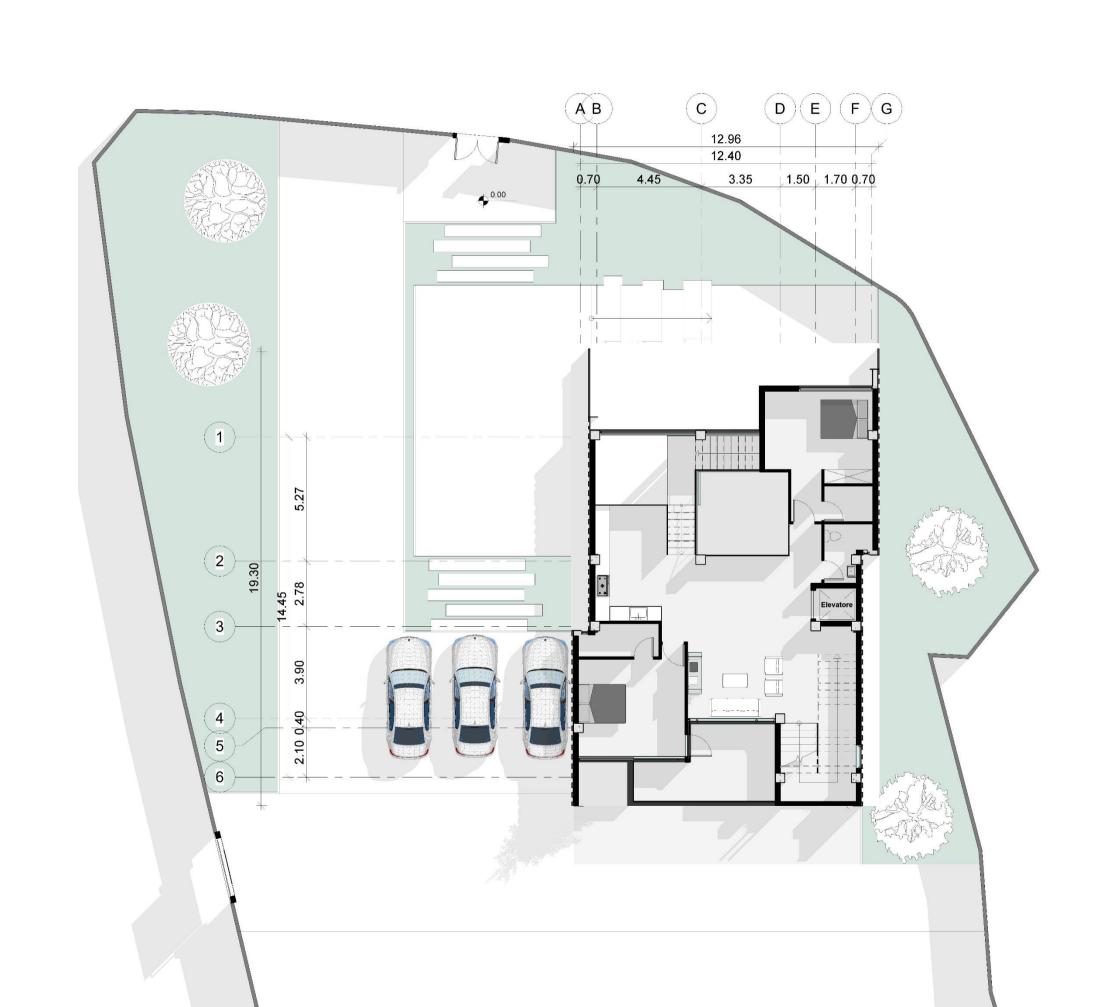
*FIRST FLOOR PLAN

AREA

TOTAL AREA: 148



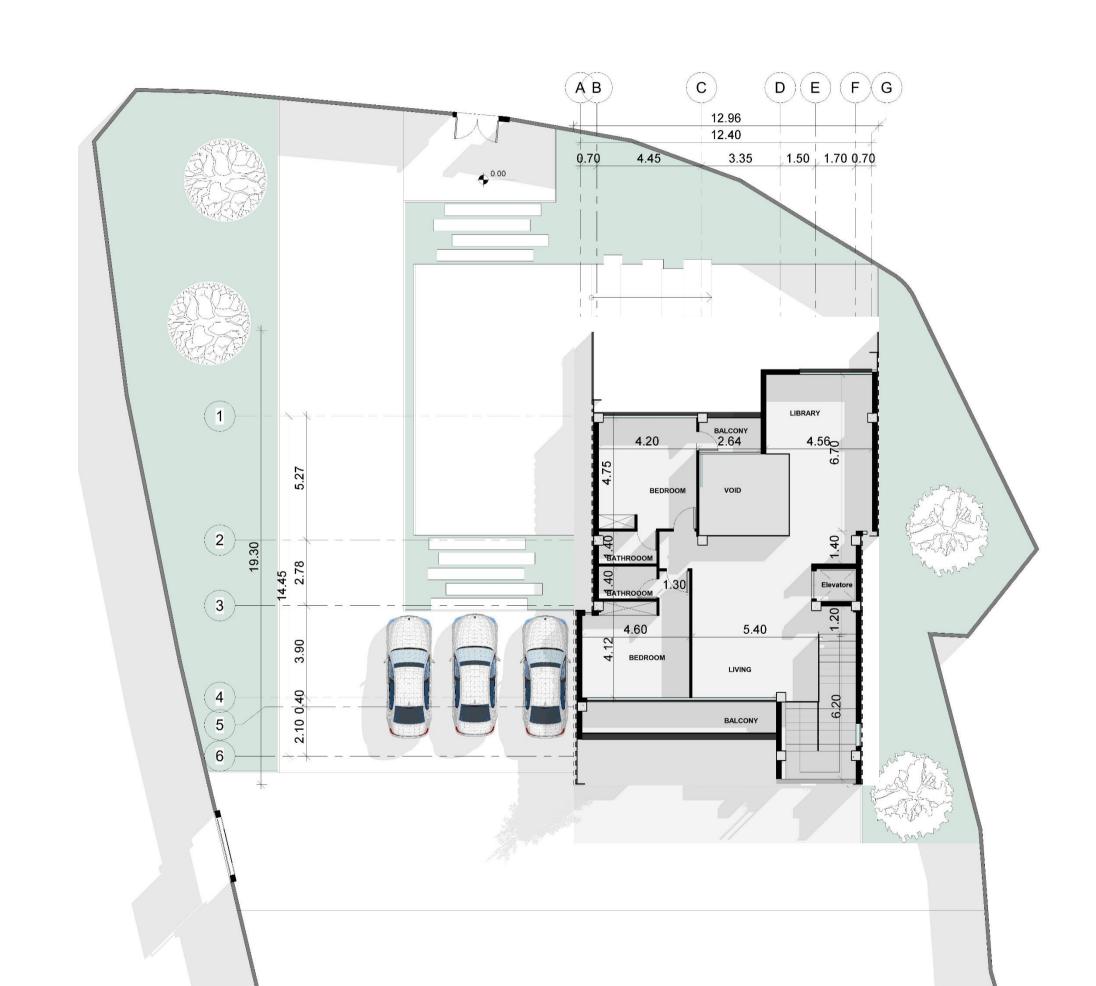
*FURNITURE PLAN FOR FIRST FLOOR



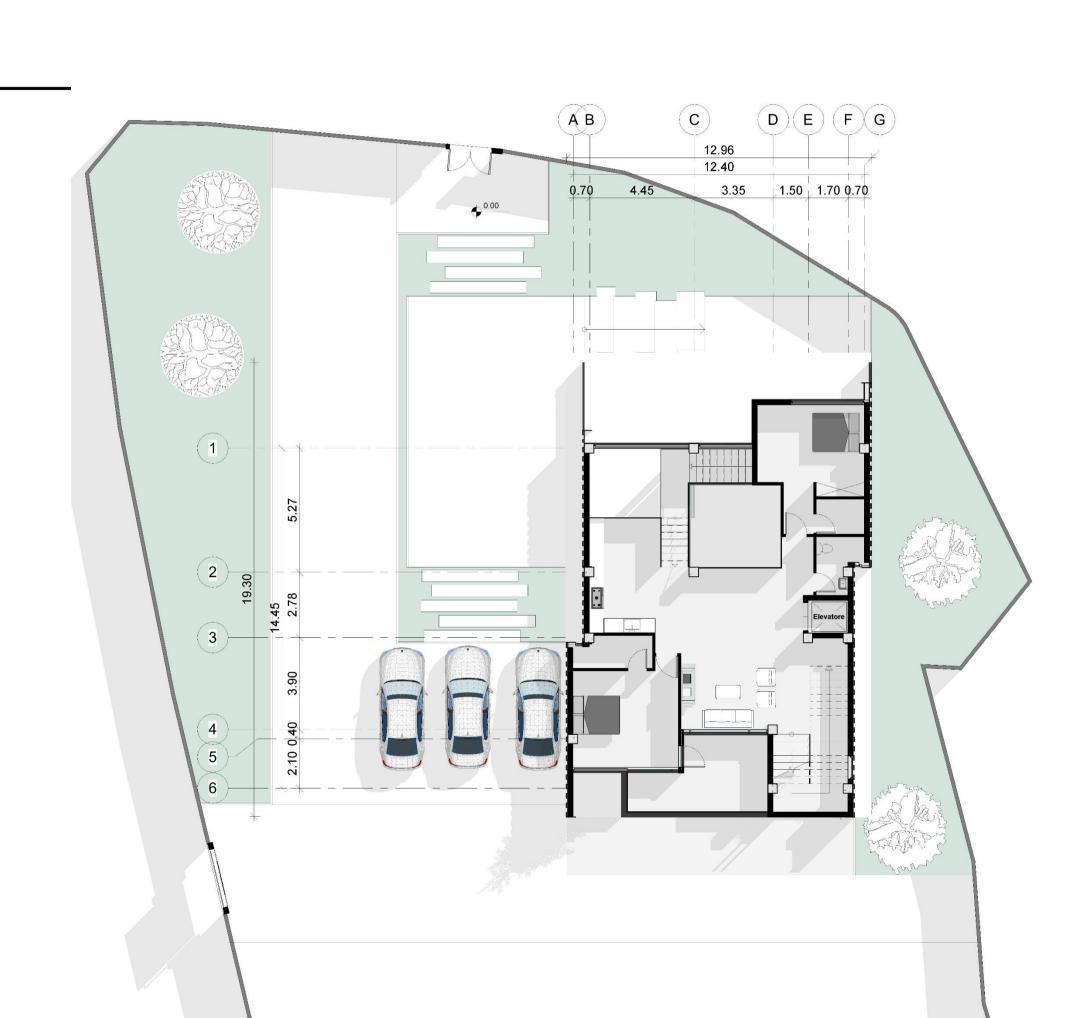
*SECOND FLOOR PLAN

AREA

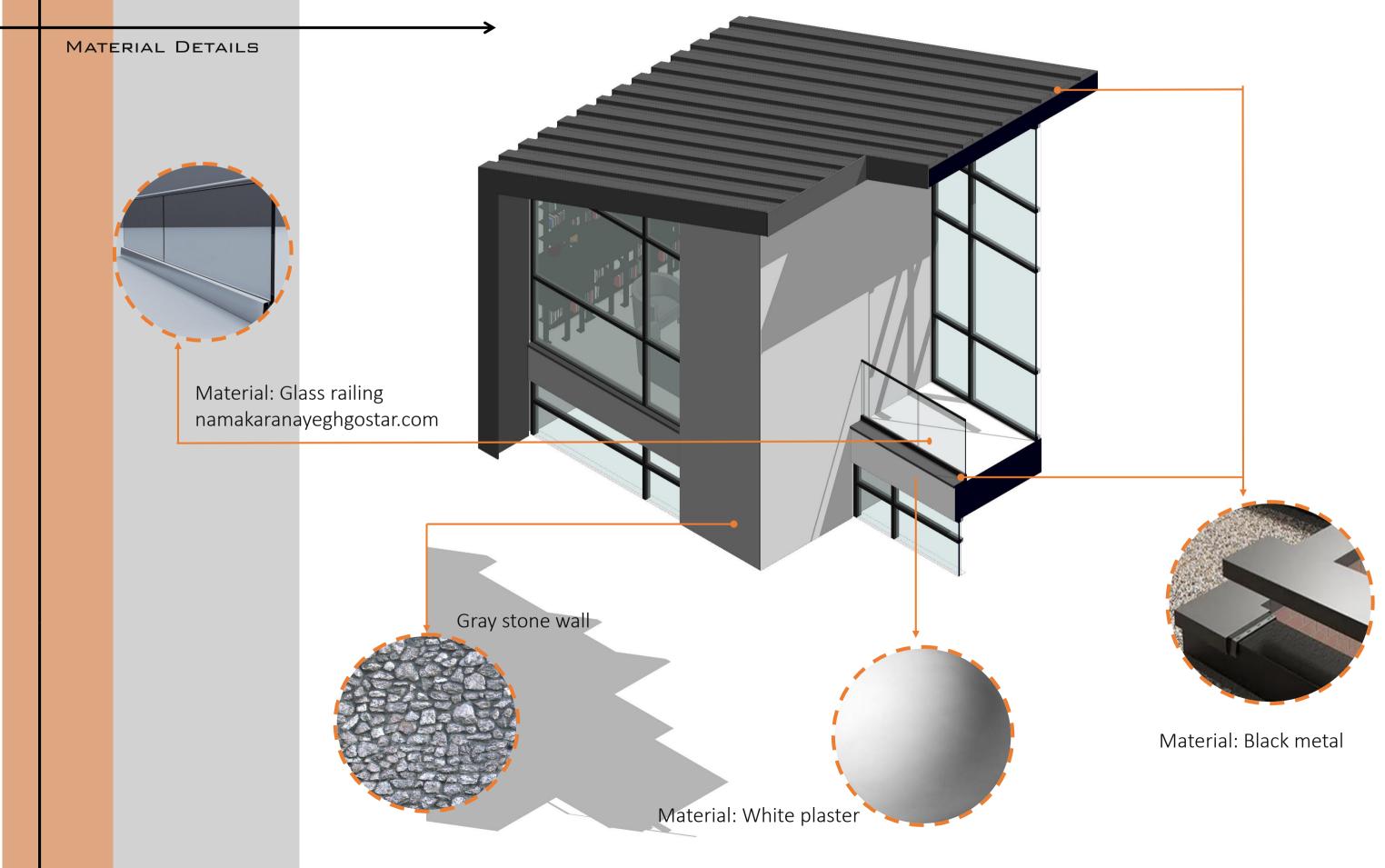
TOTAL AREA: 149



*FURNITURE PLAN FOR SECOND FLOOR

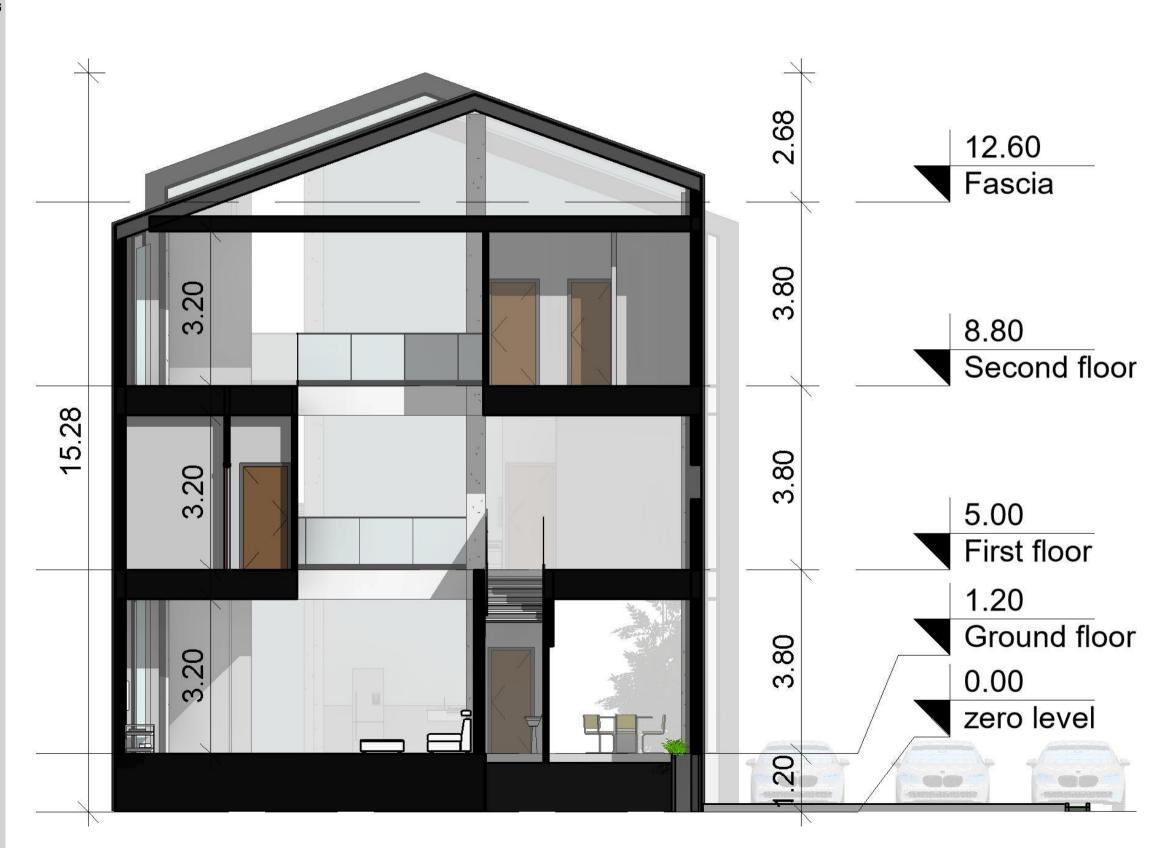


ARCHITECTURAL FACADE DETAILS

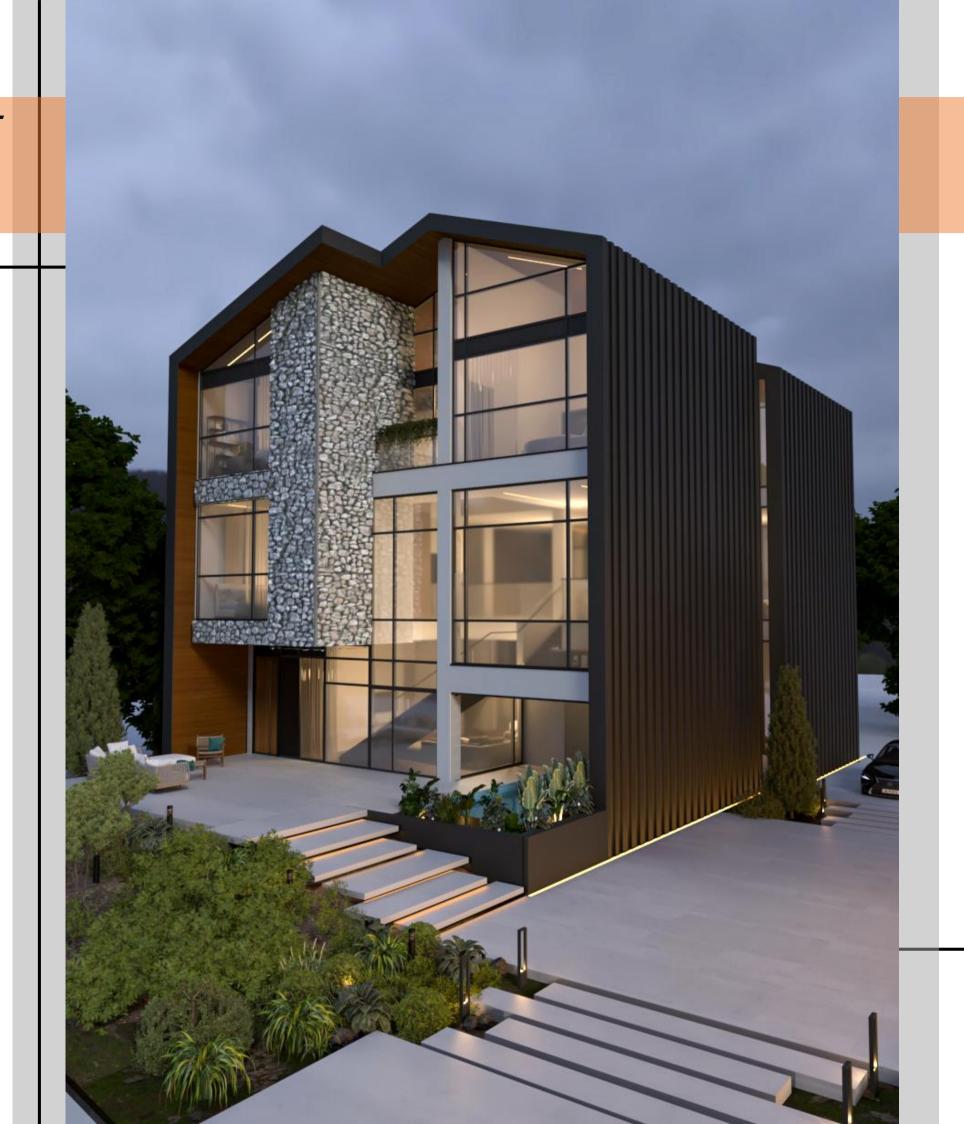


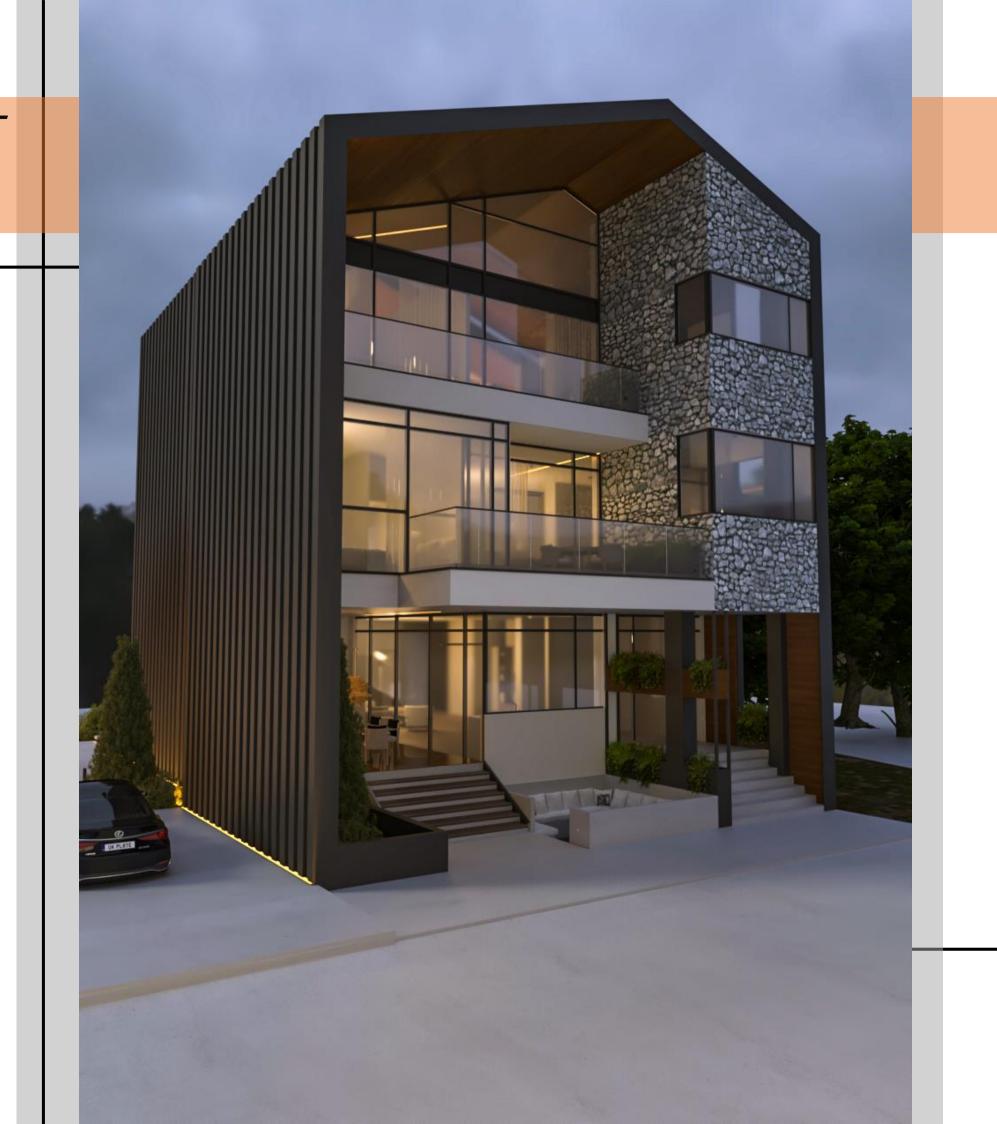
ARCHITECTURAL SECTION

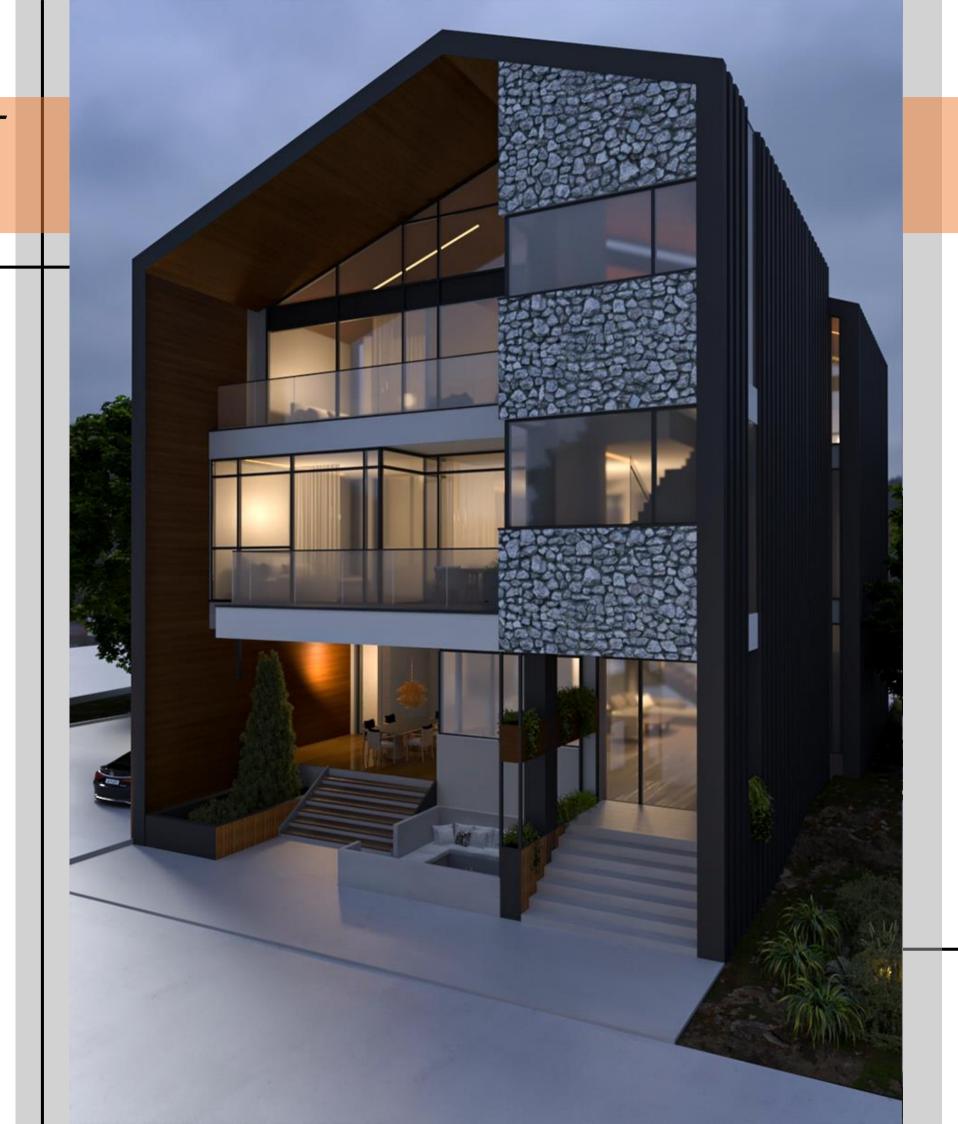
VERTICAL SECTION THROUGH
BUILDING INTERIOR SHOWING
HEIGHT

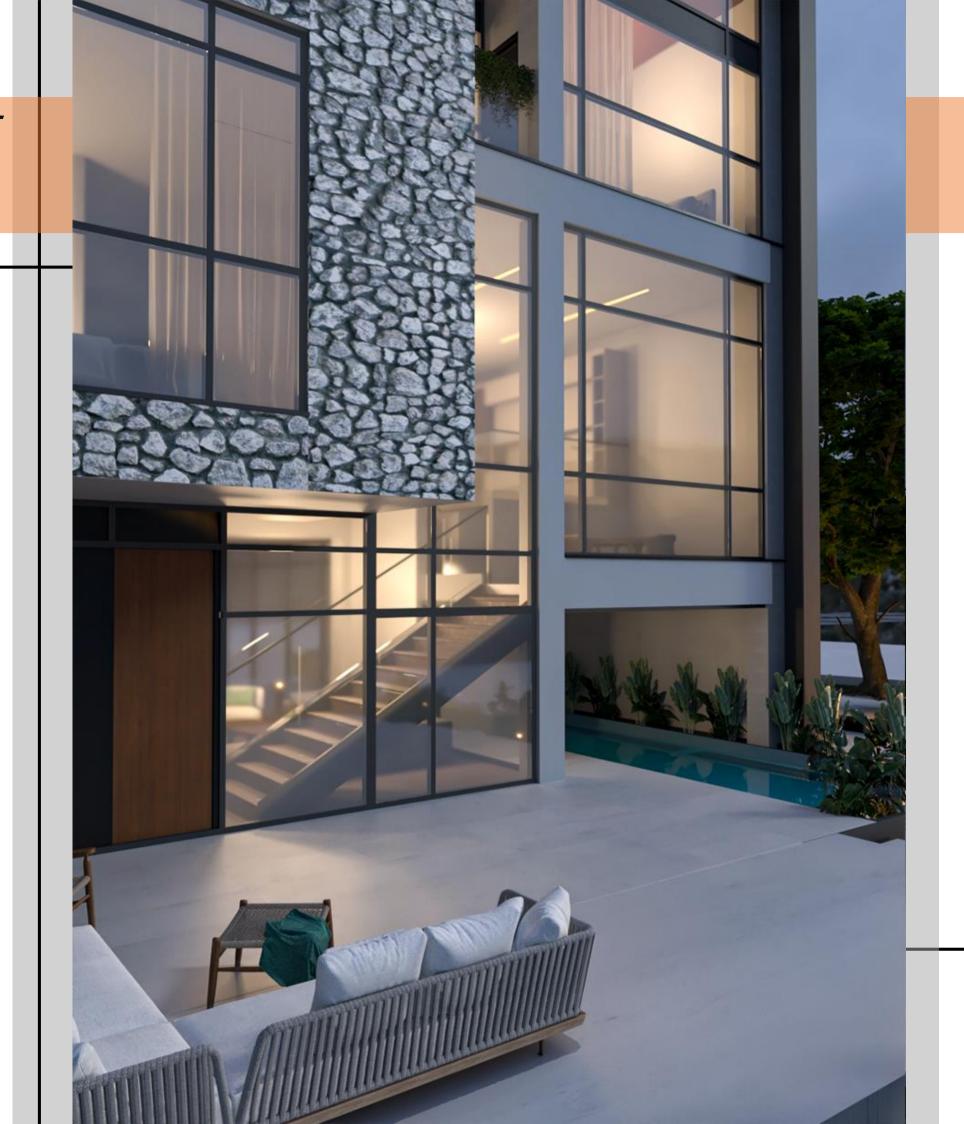
















TOTAL

AREA

