# **DJS**architecture

DJS Architecture s.r.o., Gogolova 18, Bratislava, web: www.djsarchitecture.sk, email: office@djsarchitecture.sk

## House plan - O80 - Information

m

#### **Basic parameters**

Built-up area	106,50 m²
Floor area	83,59 m²
Living room and bedrooms	59,55 m²
Terrace	12,80 m²
Built-up volume	539,01 m³
Roof height	5 750 mm
Clear height of rooms	2 730 mm
Roof slope	26°
Number of rooms	4
Exterior dimensions	10,32 x 10,32
Minimal site width	15,82 m
Optimal site width	17,32 m



#### **Energy information**

Primary energy	A0
Thermal resistance of walls	7,4 m².K/W
Thermal resistance of roof	10,8 m².K/W

#### Constructions

Peripheral Walls Internal bearing walls Partitions Roof construction Ceiling construction Thermal insulation of walls Roofing Heating Ytong P2-400 - width 300 mm None Ytong P2-500 - width 150 mm Wood roof trusses Suspended ceilings with thermal insulation Mineral wool - 160 mm Ceramic, concrete or metal Floor heating in whole house

### **Modifications included in price**

#### Modification

Mirrored drawings Heating - boiler yes gas boiler no electric boiler

\*price does not include site plan drawing and utility connections