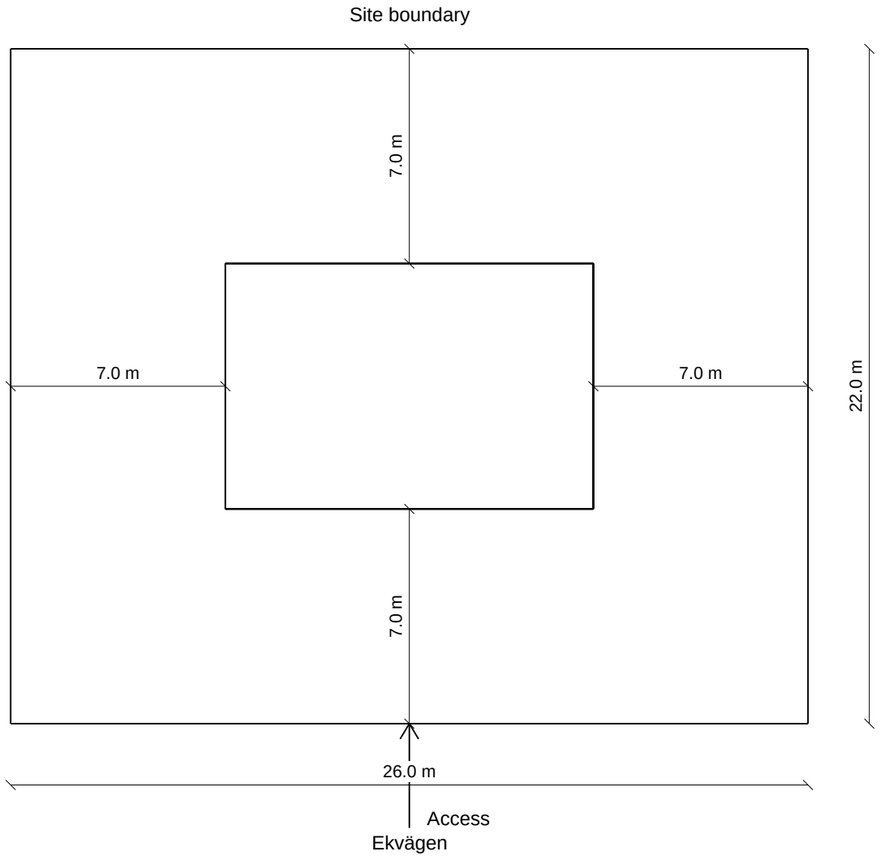
MyRoomCraft | Block Plan

Scale 1:200 · Dimensions in metres · A3



0 2 10 m

Scale bar 1:200

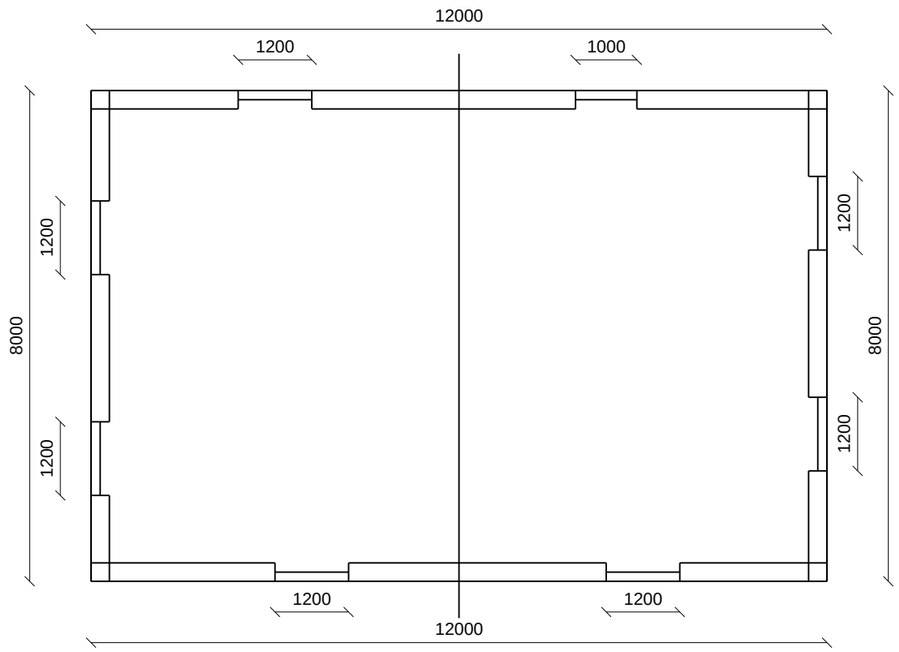
Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.50 m

Site address 1 Example Road	Datum / levels AOD (Ordnance Datum Newlyn)
Drawing title Block Plan	
Project Example house	Scale 1:200 (A3)
Drawn by MyRoomCraft	Date 2026-10-30

Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

MyRoomCraft | Floor Plan · Floor 1 · Living space

Scale 1:100 · All dimensions in mm · A3



0 1 5 m

Scale bar 1:100

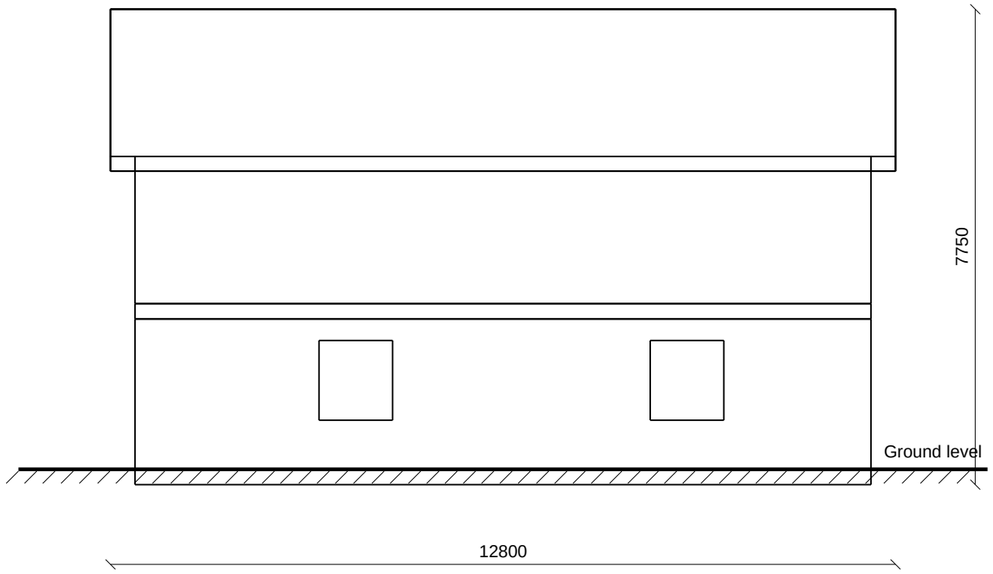
Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.50 m

Site address	Datum / levels
1 Example Road	AOD (Ordnance Datum Newlyn)
Drawing title	
Floor Plan · Floor 1 · Living space	
Project	**Scale**
Example house	1:100 (A3)
Drawn by	**Date**
MyRoomCraft	2026-10-30

Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

MyRoomCraft | South Elevation

Scale 1:100 · All dimensions in mm · A3



0 1 5 m

Scale bar 1:100

Facade: Timber cladding, red · Roof: Concrete tiles, black

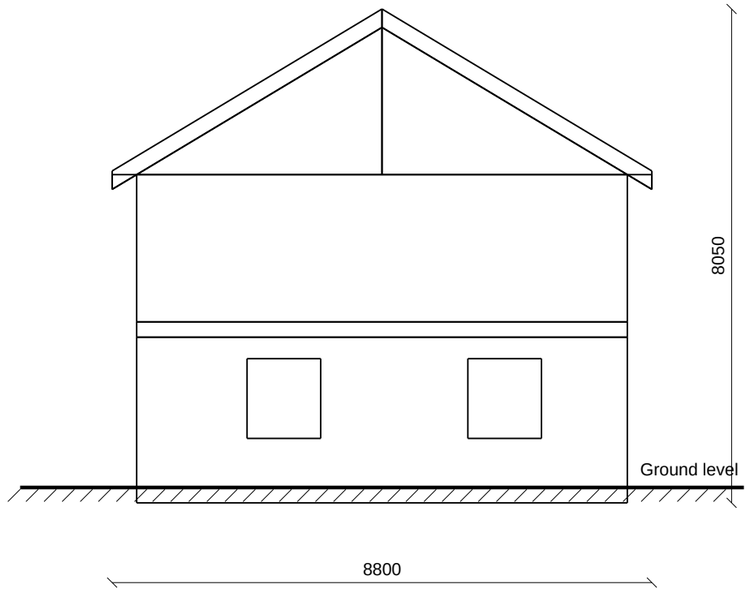
Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.50 m

Site address	Datum / levels
1 Example Road	AOD (Ordnance Datum Newlyn)
Drawing title	
South Elevation	
Project	Scale
Example house	1:100 (A3)
Drawn by	Date
MyRoomCraft	2026-10-30

Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

MyRoomCraft | East Elevation

Scale 1:100 · All dimensions in mm · A3



0 1 5 m

Scale bar 1:100

Facade: Timber cladding, red · Roof: Concrete tiles, black

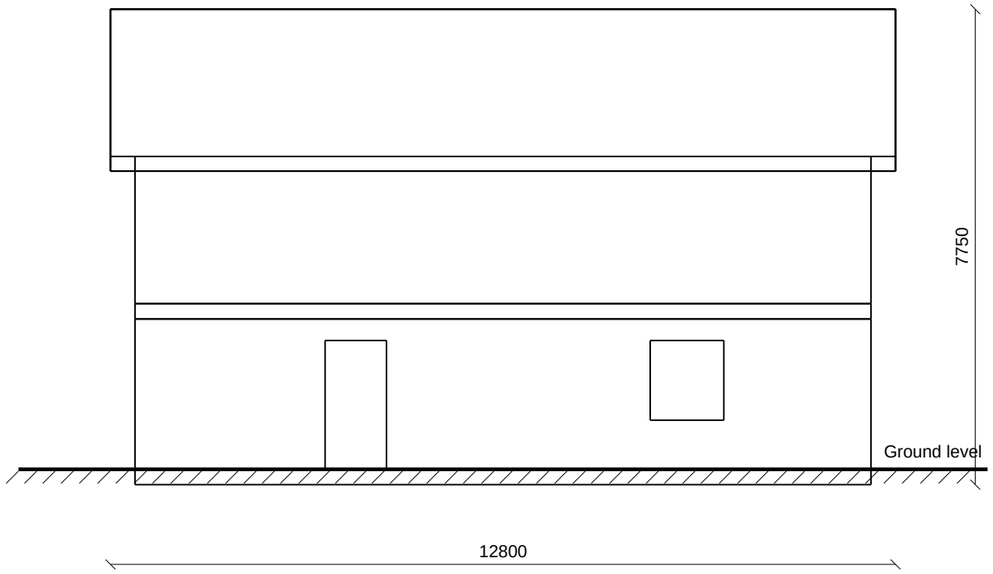
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.50 m

Site address 1 Example Road	Datum / levels AOD (Ordnance Datum Newlyn)
Drawing title East Elevation	
Project Example house	Scale 1:100 (A3)
Drawn by MyRoomCraft	Date 2026-10-30

MyRoomCraft | North Elevation

Scale 1:100 · All dimensions in mm · A3



0 1 5 m

Scale bar 1:100

Facade: Timber cladding, red · Roof: Concrete tiles, black

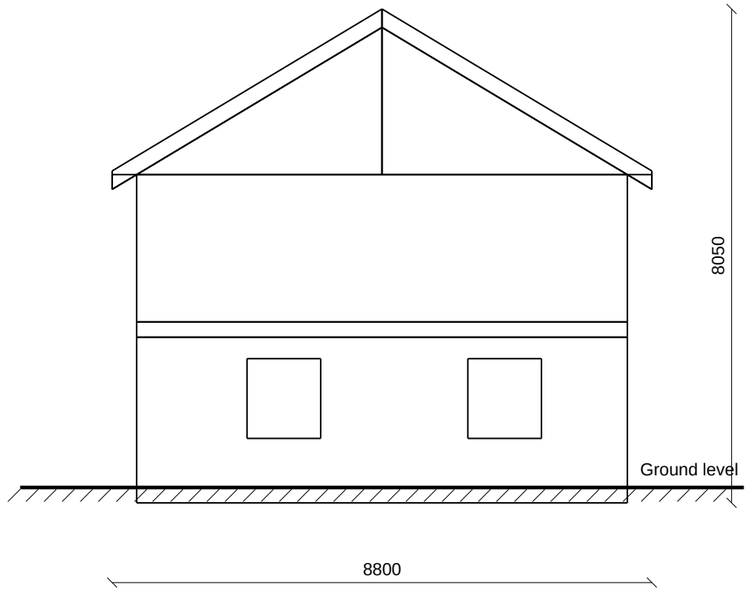
Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.50 m

Site address	Datum / levels
1 Example Road	AOD (Ordnance Datum Newlyn)
Drawing title	
North Elevation	
Project	Scale
Example house	1:100 (A3)
Drawn by	Date
MyRoomCraft	2026-10-30

Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

MyRoomCraft | West Elevation

Scale 1:100 · All dimensions in mm · A3



0 1 5 m

Scale bar 1:100

Facade: Timber cladding, red · Roof: Concrete tiles, black

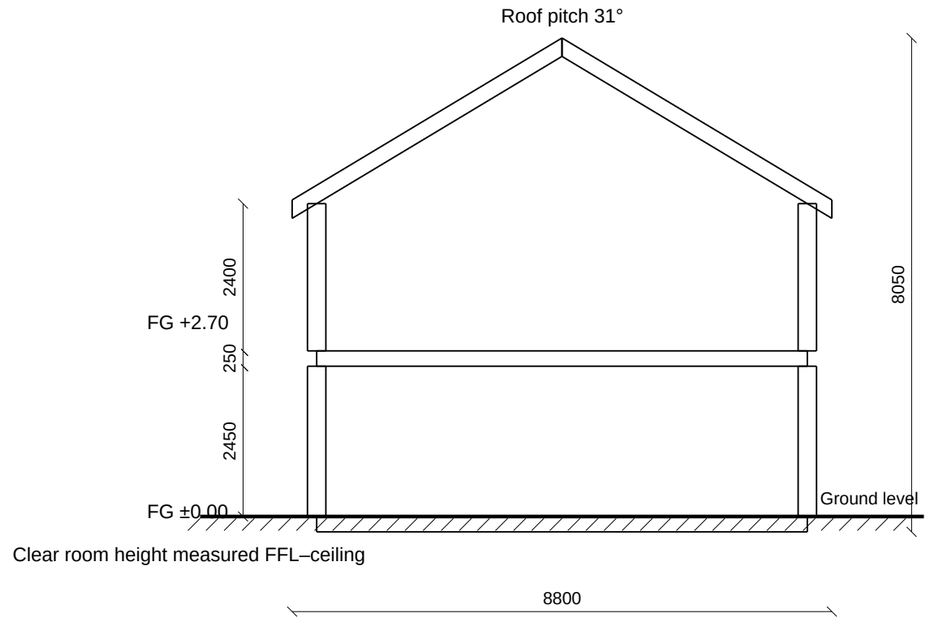
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.90 m

Site address	Datum / levels
1 Example Road	AOD (Ordnance Datum Newlyn)
Drawing title	
West Elevation	
Project	Scale
Example house	1:100 (A3)
Drawn by	Date
MyRoomCraft	2026-10-30

MyRoomCraft | Section A-A

Scale 1:100 · All dimensions in mm · A3



Clear room height measured FFL–ceiling

0 1 5 m

Scale bar 1:100

Footprint 96.0 m² · GIA 192.0 m² · Eave height 5.10 m · Ridge height 7.50 m

Site address 1 Example Road	Datum / levels AOD (Ordnance Datum Newlyn)
Drawing title Section A-A	
Project Example house	Scale 1:100 (A3)
Drawn by MyRoomCraft	Date 2026-10-30

Do not scale from this drawing except for planning purposes. All dimensions to be checked on site. Structural elements to be verified by a structural engineer.

Window- och dörrförteckning

Utgår från svensk byggstandard som förval. Planeringsunderlag – inte konstruktionsberäkning. Bärande delar, dimensioner, förankring och grundläggning ska verifieras av konstruktör eller leverantör. Råhålsmått ska stämmas av mot vald fönster- och dörrleverantör.

Beteckning	Type	Floor	Count	Panel	Karm b×h (mm)	Råhål b×h (mm)	Bröstning (mm)

Inga nya fönster eller dörrar i modellen.