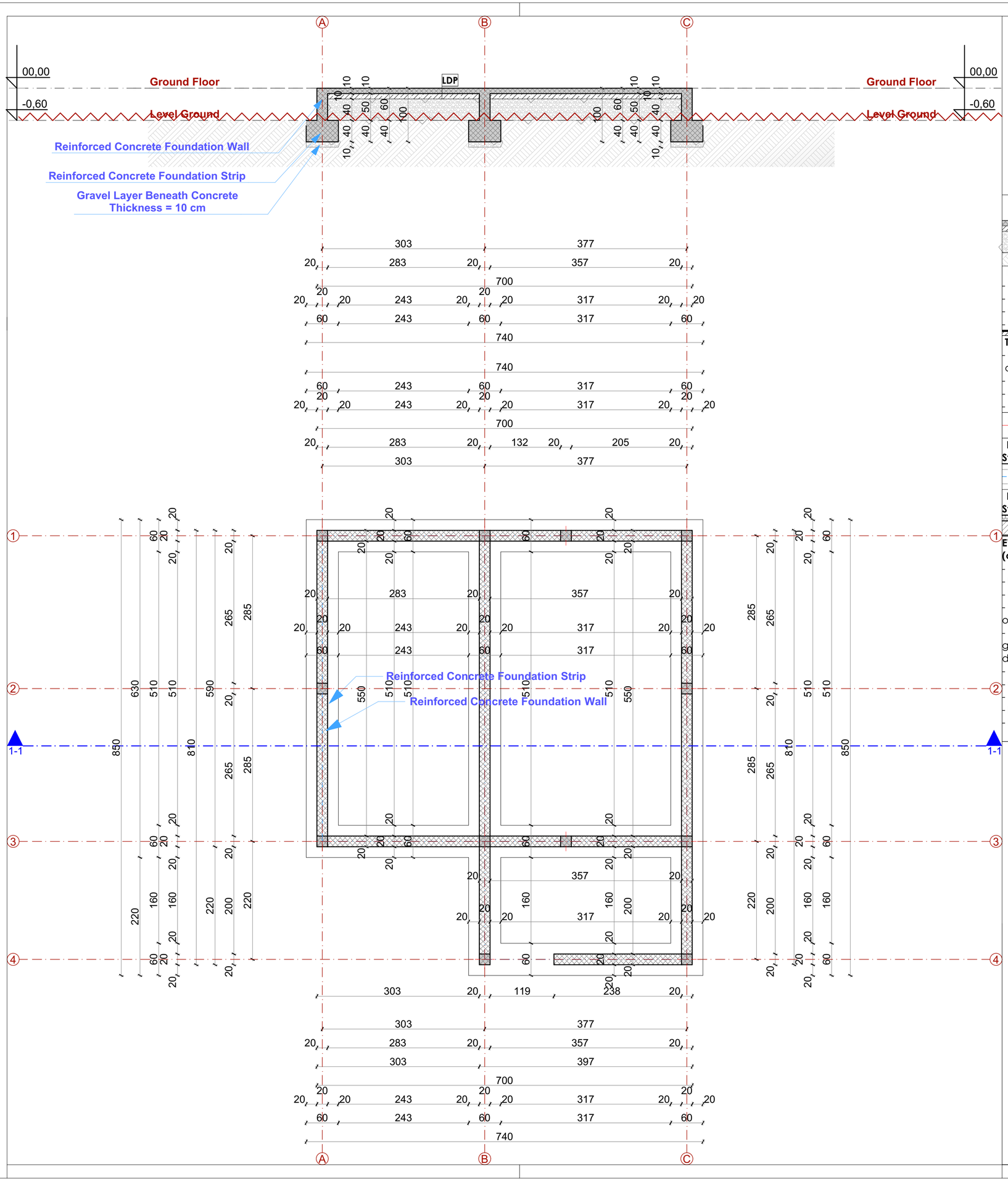
Foundation Plan - Scale 1:50



BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

FOUNDATION PLAN

Attachment No. 01

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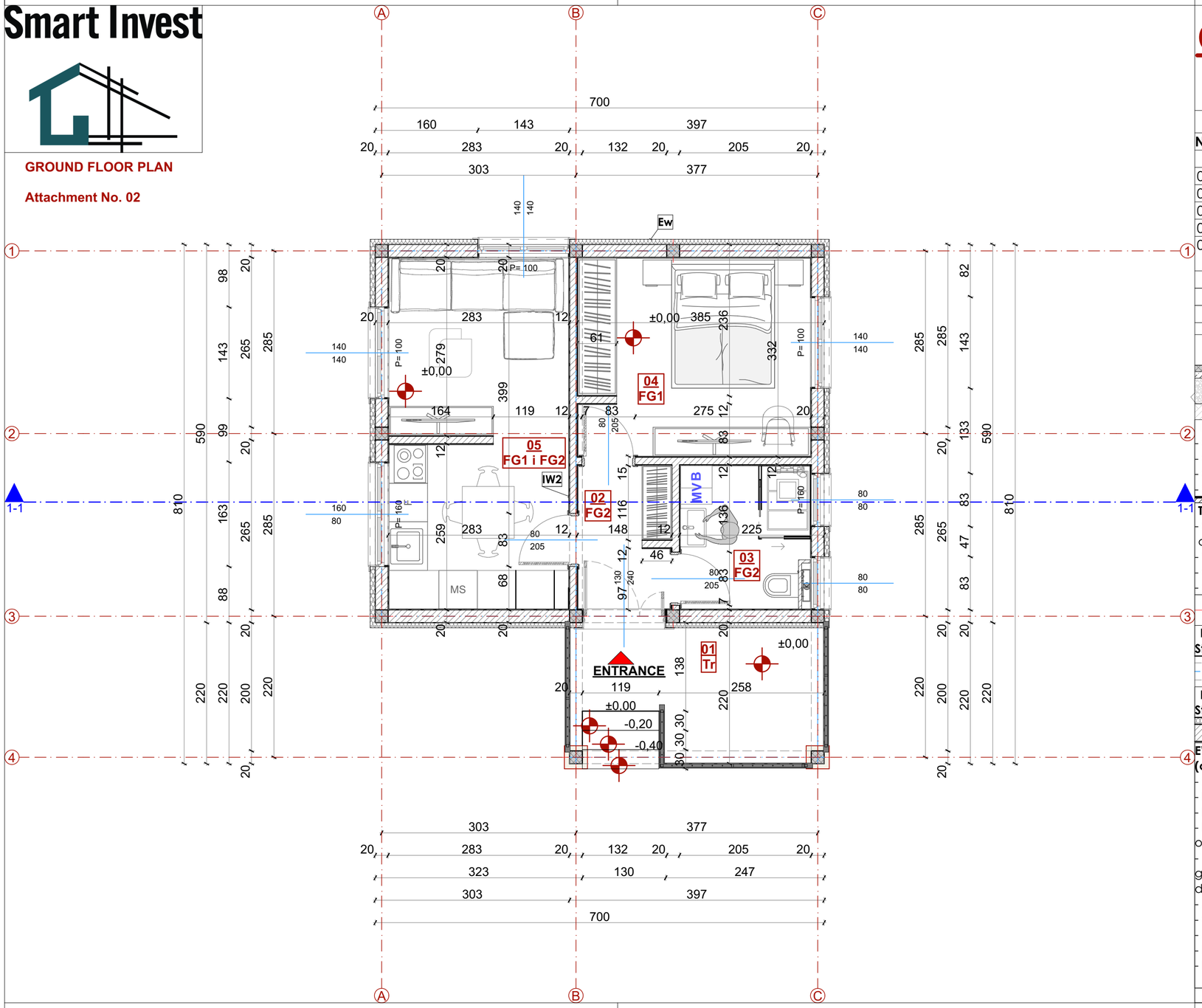
GROUND FLOOR PLAN

Attachment No. 02

GROUND FLOOR PLAN R 1:50



LEGEND OF SPACES

No	Room name	Floor processing	Wall processing	ceiling processing		Area m²
01	Terrace	Ceramic tiles	Semi-dispersion	Semi-dispersion		8,73
02	Hallway	Ceramic tiles	Semi-dispersion	Semi-dispersion		3,31
03	Bathroom	Ceramic tiles	Ceramic tiles	Semi-dispersion		4,52
04	Bedroom	Parquet	Semi-dispersion	Semi-dispersion		11,09
05	Living room with kitchen and din. ar.	Parquet and tiles	Semi-dispersion and ceramic tiles	Semi-dispersion		15,07
						42,72
						50,03

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

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GROUND FLOOR PLAN
FURNITURE LAYOUT

Attachment No. 03

GROUND FLOOR PLAN
FURNITURE LAYOUT R:50

LEGEND OF SPACES

No	Room name	Floor processing	Wall processing	ceiling processing		Area m²
01	Terrace	Ceramic tiles	Semi-dispersion	Semi-dispersion		8,73
02	Hallway	Ceramic tiles	Semi-dispersion	Semi-dispersion		3,31
03	Bathroom	Ceramic tiles	Ceramic tiles	Semi-dispersion		4,52
04	Bedroom	Parquet	Semi-dispersion	Semi-dispersion		11,09
05	Living room with kitchen and din. ar.	Parquet and tiles	Semi-dispersion and ceramic tiles	Semi-dispersion		15,07
	TOTAL NET:					**42,72**
	TOTAL GROSS:					**50,03**

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

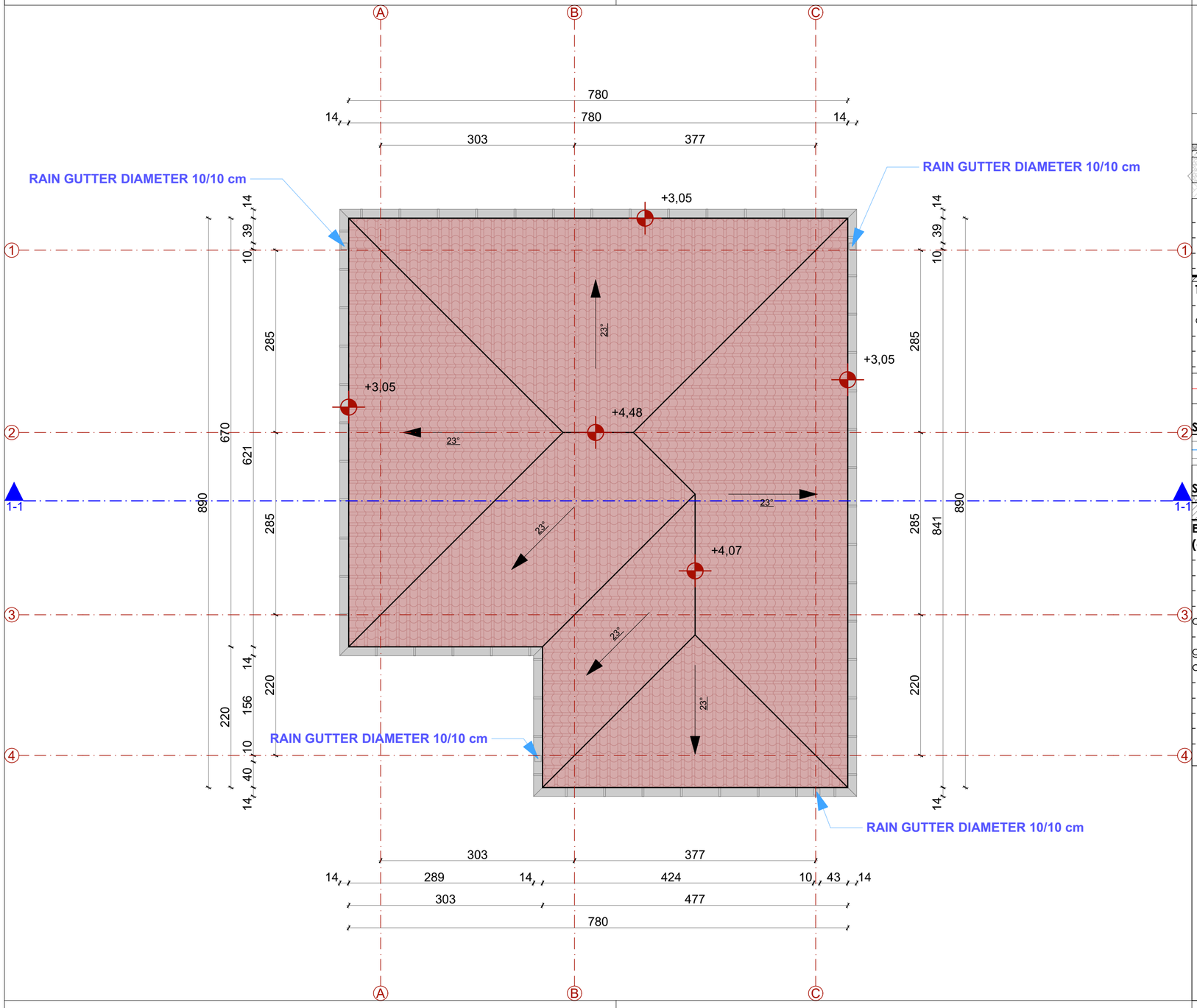
FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

ROOF PLAN R 1:50



BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

ROOF PLAN

Attachment No. 04

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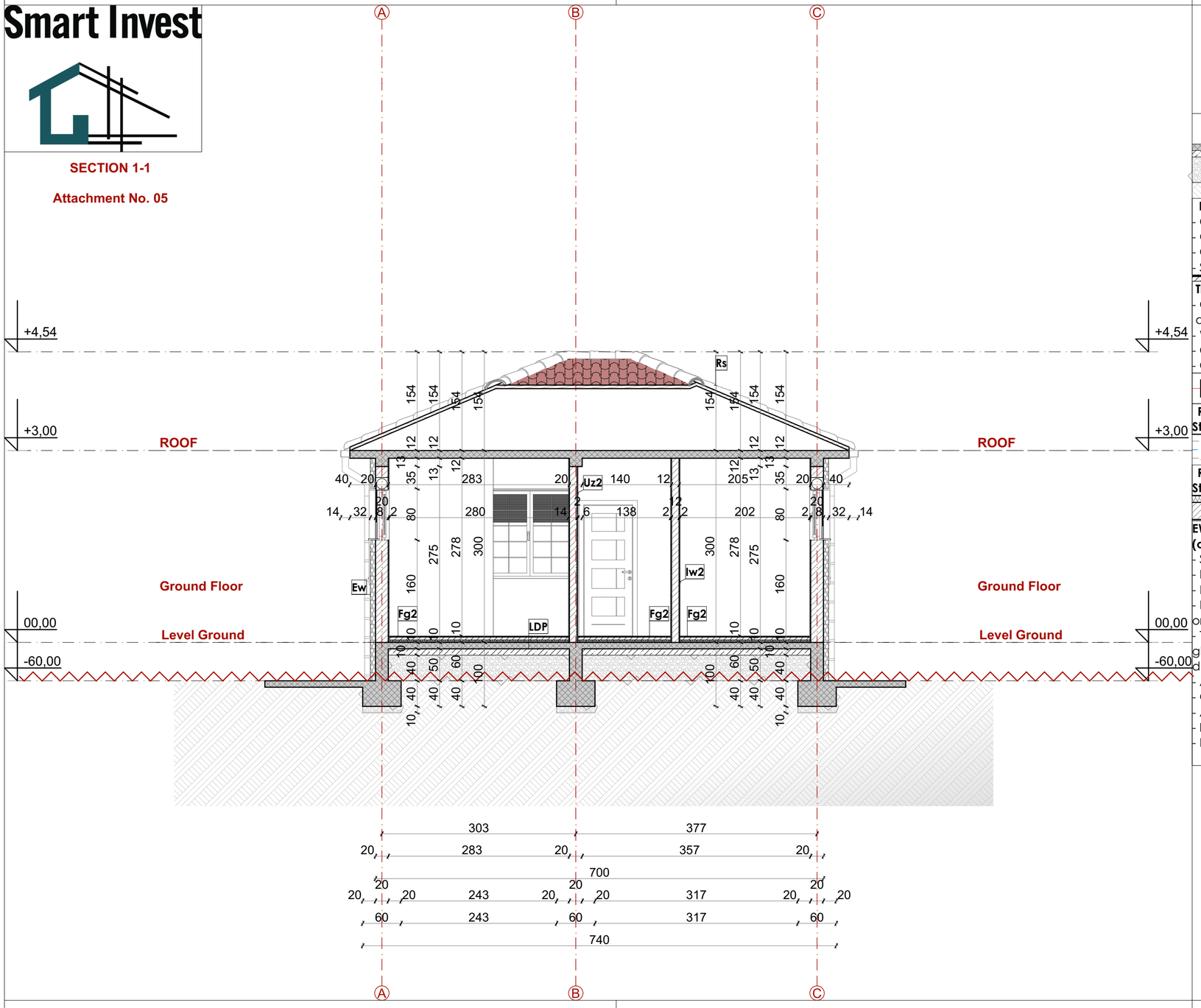
SECTION 1-1

Attachment No. 05

SECTION 1-1 R 1:50



BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

FRONT FACADE R 1:50

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

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FRONT FACADE

Attachment No. 06

REAR FACADE R 1:50

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

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REAR FACADE

Attachment No. 07

SIDE FACADE 1 R 1:50

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

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SIDE FACADE 1

Attachment No. 08

SIDE FACADE 2 R 1:50

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

Tr - Terrace
- Ceramic tiles on adhesive, d = 3cm
- Waterproofing
- Cement screed, d = 7cm
- Concrete slab, d = 10cm

Reinforced Concrete Vertical Stirrup

Reinforced Concrete Horizontal Stirrup

FG1 - Floor on Ground (Parquet)
Parquet on adhesive, d = 2.2cm
- Cement screed, d = 4.8cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

FG2 - Floor on Ground (Ceramic Tiles)
- Ceramic tiles on adhesive, d = 2cm
- Cement screed, d = 4cm
- Sound insulation (EPS), d = 2+2cm
- Concrete slab, d = 10cm
- Gravel, d = 10cm
- Crushed stone, d = 40cm
- Soil

RS - Roof Structure
- Roof tiles
- Cross battens, 4x5 cm
- Longitudinal batten for ventilation layer, 8x4 cm
- Vapor-permeable, waterproof membrane
- OSB board, d = 20 mm
- Under the rafters, boards with d = 2.5 cm are nailed, and over the boards and rafters, a vapor-permeable, waterproof membrane is placed, over which mineral wool with d= 10 cm is installed between the rafters.
- Rafters, 10x12 cm
- Ridge beam, 14x10 cm

EW - Exterior Wall, d = 20cm (compact facade)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 25/19/19cm or RC wall, d = 20cm
- Thermal insulation (e.g., EPS), glued and anchored, d = 10cm
- Adhesive
- Glass fiber mesh
- Adhesive
- Impregnating primer
- Final render coat

IW1 - Interior Wall, d = 20cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/19cm or RC wall, d = 20cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

IW2 - Interior Wall, d = 12cm (lightweight block)
- Semi-dispersive paint
- Putty mass
- Render coat (1:3:9), d = 2cm
- Brick block 20/19/12cm
- Render coat (1:3:9), d = 2cm
- Putty mass
- Semi-dispersive paint

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SIDE FACADE 2

Attachment No. 09