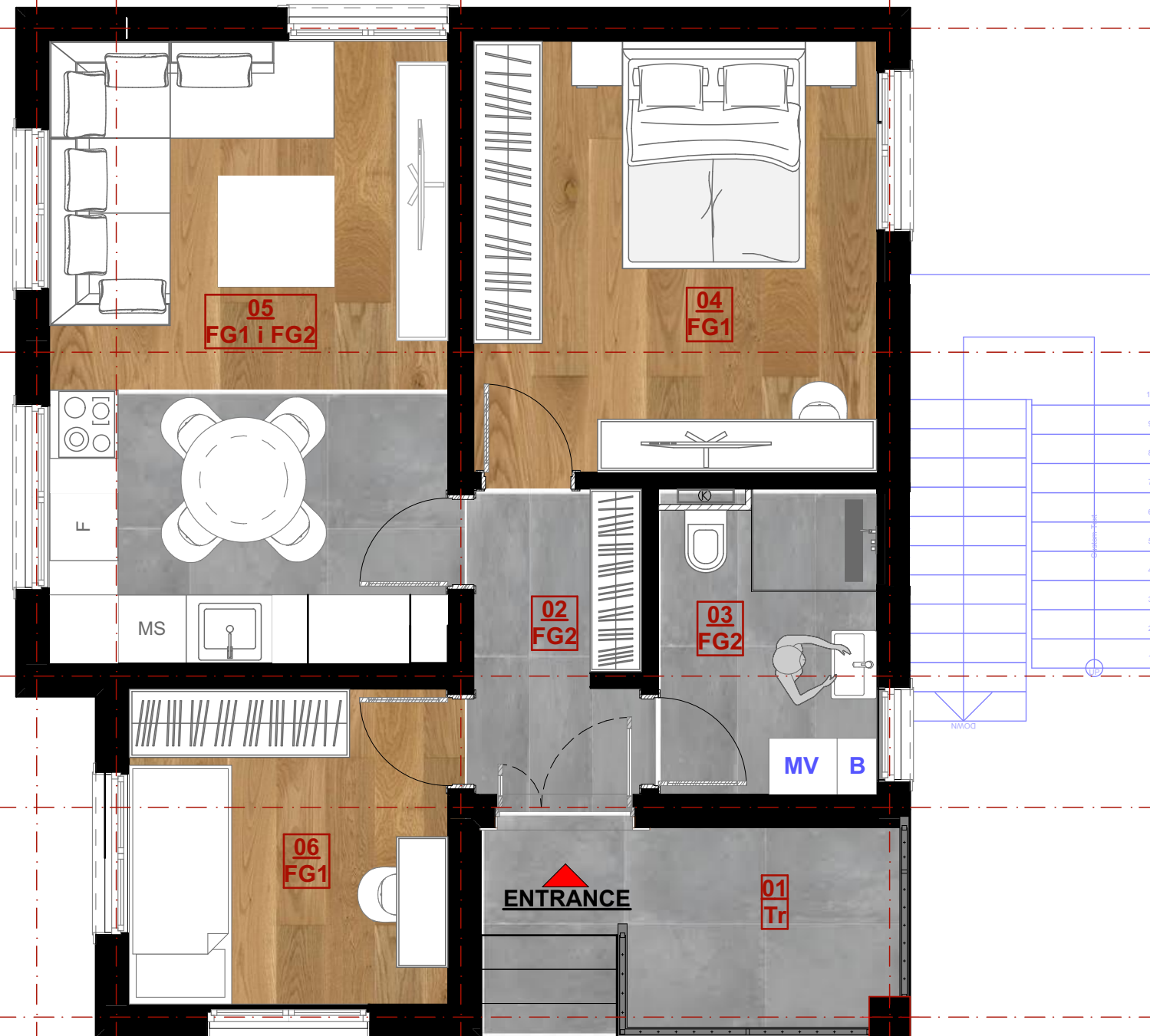


Attachment No. 03



LEGEND OF SPACES

No	Room name	Floor processing	Wall processing	ceiling processing		Area m²
01	Terrace	Ceramic tiles	Semi-dispersion	Semi-dispersion		6,95
02	Hallway	Ceramic tiles	Semi-dispersion	Semi-dispersion		4,03
03	Bathroom	Parquet	Semi-dispersion	Semi-dispersion		5,10
04	Bedroom	Ceramic tiles	Ceramic tiles	Semi-dispersion		13,42
05	Living room with kitchen and din. ar.	Parquet and tiles	Semi-dispersion and ceramic tiles	Semi-dispersion		19,15
①06	Bedroom	Parquet	Semi-dispersion	Semi-dispersion		7,76
TOTAL NET FLOORS:						56,41
TOTAL GROSS FLOORS:						66,43
TOTAL NET AREA:						124,20
TOTAL GROSS AREA:						141,16

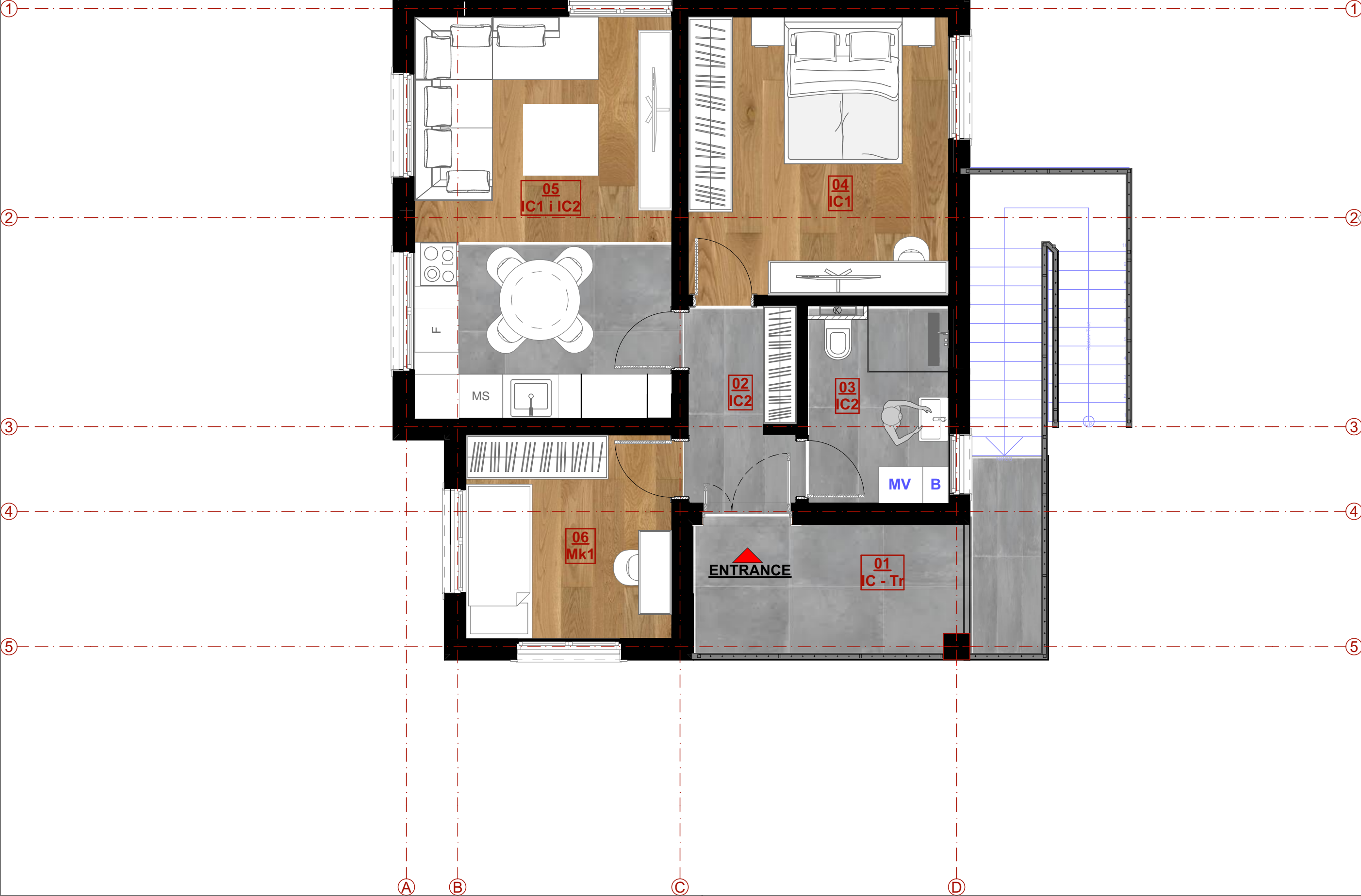
EG1 - Floor on Ground (Parquet) RS - Roof Structure

2 LDP - Layers of a Dead Plate - Concrete slab, d = 10cm - Gravel, d = 10cm - Crushed stone, d = 40cm - Soil	1 CG - 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	3 - 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, 14x14 cm - Ridge beam, 14x14 cm
3 Tr - Terrace - Ceramic tiles on adhesive, d = 3cm - Waterproofing - Cement screed, d = 7cm - Concrete slab, d = 10cm	2 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	
4 Reinforced Concrete Vertical StIRRup  Reinforced Concrete Horizontal StIRRup 		
5 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 = 8cm - Adhesive - Glass fiber mesh - Adhesive - Impregnating primer - Final render coat	4 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	5 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



FLOOR PLAN
WITH FURNITURE LAYOUT

Attachment No. 05



FLOOR PLAN
WITH
FURNITURE LAYOUT - R 1:50

LEGEND OF SPACES

No	Room name	Floor processing	Wall processing	ceiling processing	Area m²
01	Terrace with stairs	Ceramic tiles	Semi-dispersion	Semi-dispersion	18,33
02	Hallway	Ceramic tiles	Semi-dispersion	Semi-dispersion	4,03
03	Bathroom	Parquet	Semi-dispersion	Semi-dispersion	5,10
04	Bedroom	Ceramic tiles	Ceramic tiles	Semi-dispersion	13,42
05	Living room with kitchen and din. ar.	Parquet and tiles	Semi-dispersion and ceramic tiles	Semi-dispersion	19,15
06	Bedroom	Parquet	Semi-dispersion	Semi-dispersion	7,76
TOTAL NET FLOORS:					67,79
TOTAL GROSS FLOORS:					74,73
TOTAL NET AREA:					124,20
TOTAL GROSS AREA:					141,16

BUILDING PHYSICS LEGEND

LDP - Layers of a Dead Plate - Concrete slab, d = 10cm - Gravel, d = 10cm - Crushed stone, d = 40cm - Soil	IC1 - Interfloor Construction (Parquet) - Parquet on adhesive, thickness=2.2cm - Cement screed, thickness=4.8cm - Sound insulation (EPS), thickness=2+2cm - Reinforced concrete slab, thickness=12cm	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, 14x14 cm - Ridge beam, 14x14 cm
Tr - Terrace - Ceramic tiles on adhesive, d = 3cm - Waterproofing - Cement screed, d = 7cm - Concrete slab, d = 10cm	IC2 - Interfloor Construction (Ceramic) - Ceramic tiles on adhesive, thickness=2cm - Cement screed, thickness=4cm - Sound insulation (EPS), thickness=2+2cm - Reinforced concrete slab, thickness=12cm	
Reinforced Concrete Vertical Stirrup	IC - Tr -Interfloor Terrace - Ceramic tiles on adhesive, thickness=3cm - Waterproofing - Cement screed, d=7cm - Reinforced concrete slab, thickness=10cm	
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 = 8cm - 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