

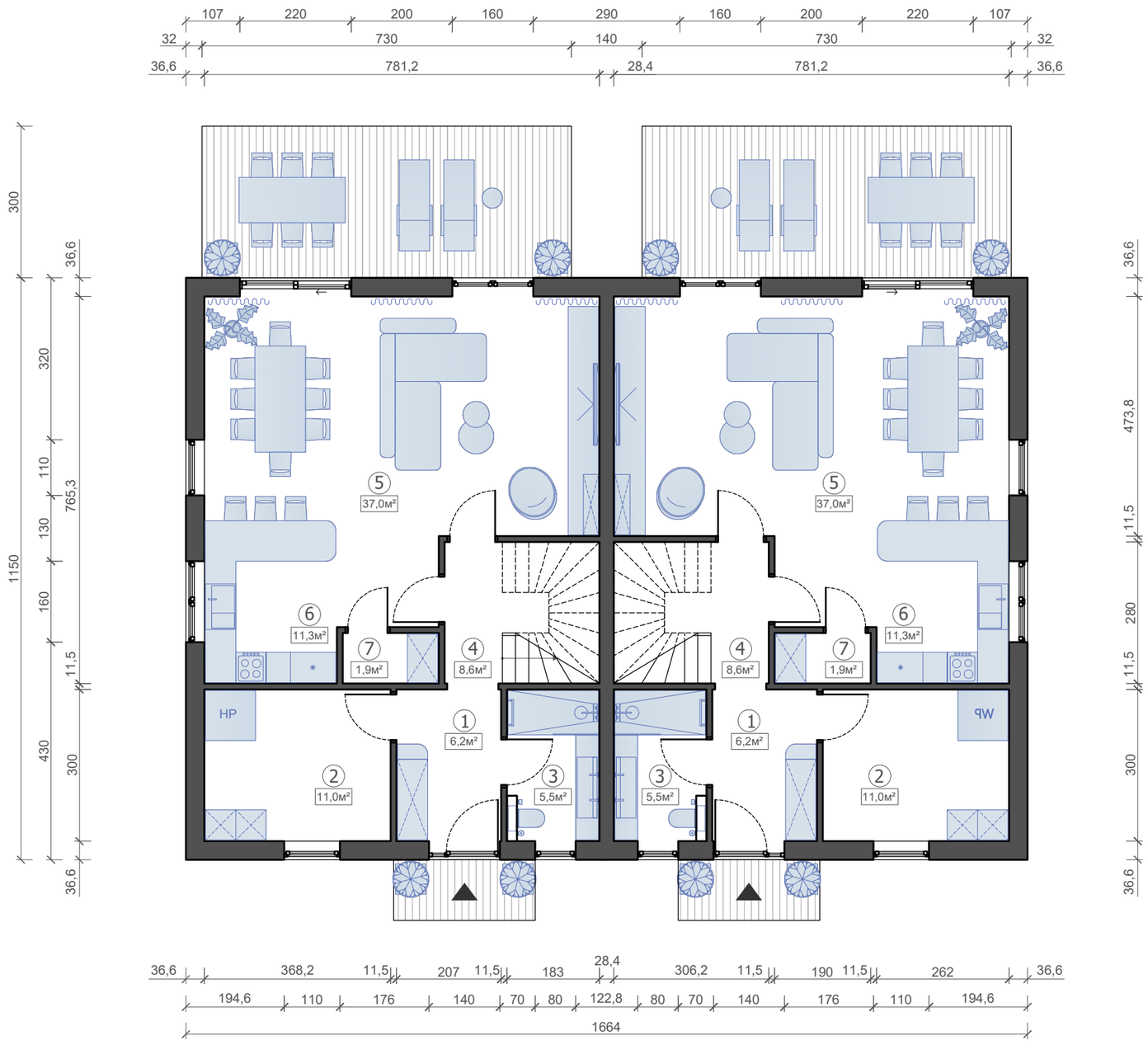












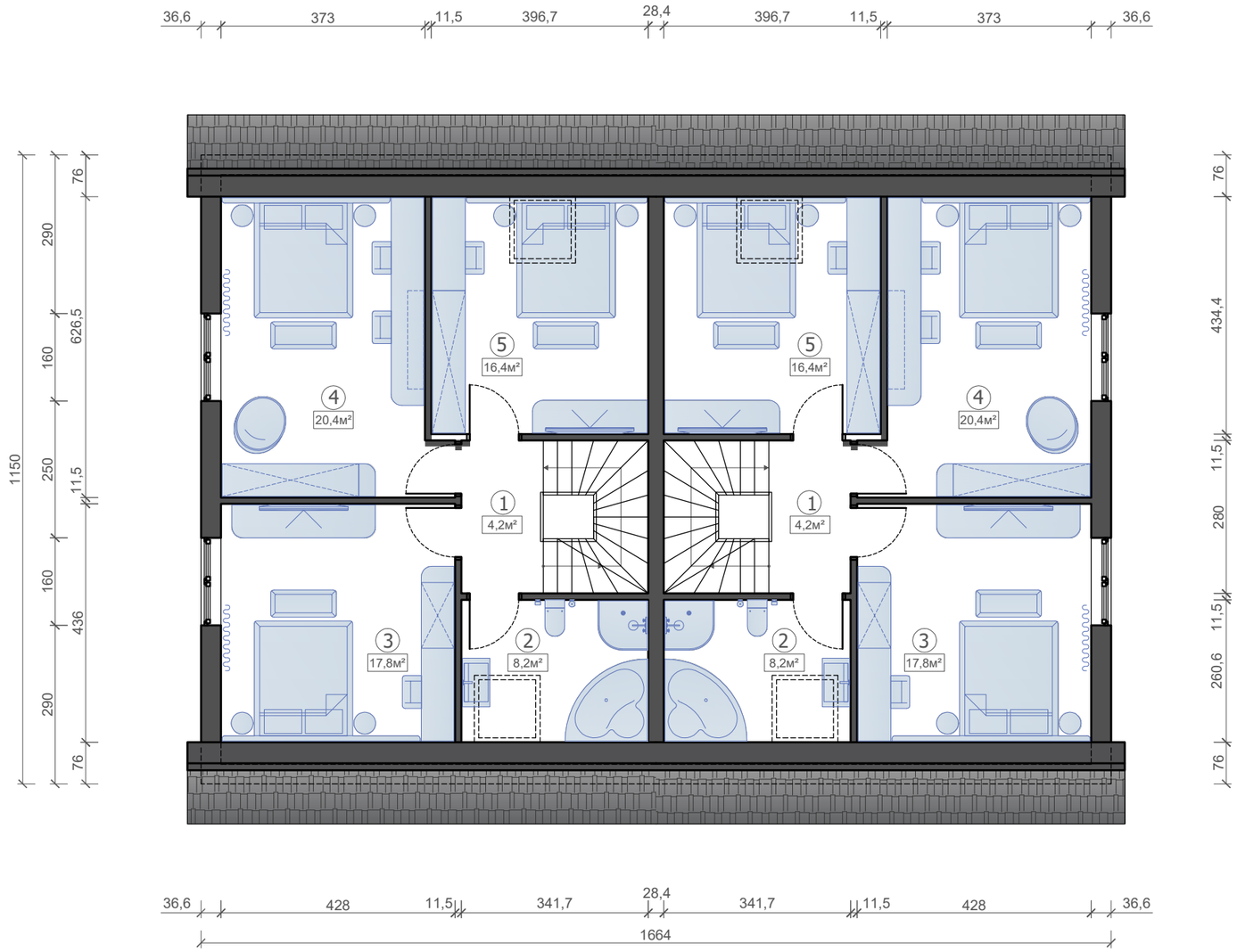
House 1 . Ground level .

Scale 1:100 (A3)

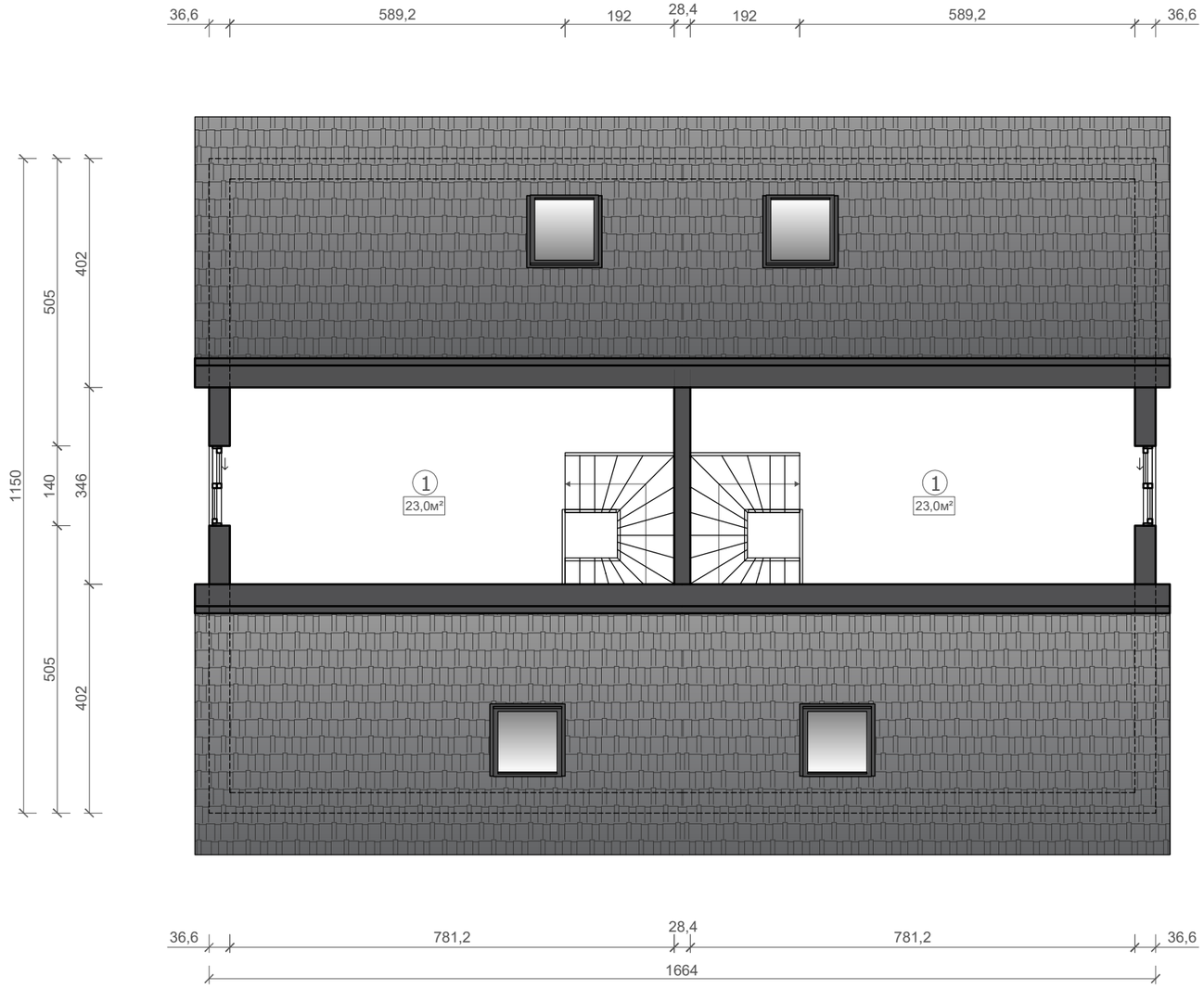
Room schedule		
№	Room	Area, m²
	Apartments 1, 2	
1	Entrance lobby	6,2
2	Utility room	11,0
3	Bathroom	5,5
4	Hallway	8,6
5	Living/dining	37,0
6	Kitchen	11,3
7	Store	1,9
Total living area		81,5
Total living area ground		163,0
Building living area		343,0

House 1 ▪ Level above ground ▪

Scale 1:100 (A3)



Room schedule		
№	Room	Area, m²
	Apartments 1, 2	
1	Hallway	4,2
2	Bathroom	8,2
3	Bedroom 1	17,8
4	Bedroom 2	20,4
5	Bedroom 3	16,4
Total living area		67,0
Total living area 1OG		134,0
Building living area		343,0



House 1 ▪ Two levels above ground ▪

Scale 1:100 (A3)

Room schedule		
№	Room	Area, m²
	Apartments 1, 2	
1	Studio	23,0
Total living area 2OG		46,0
Building living area		343,0

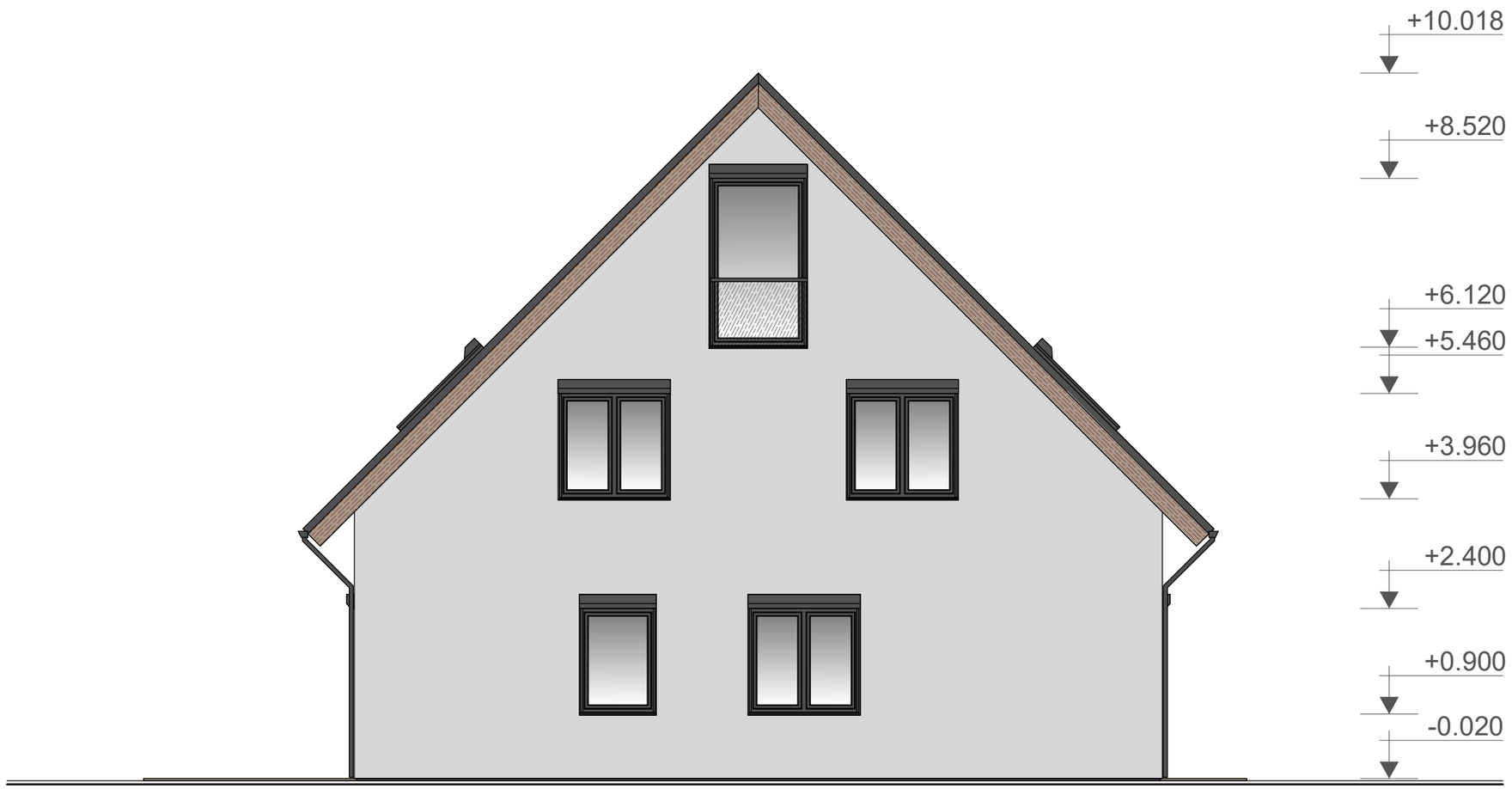
House 1 ▪ Elevation 1.

Scale 1:75 (A3)



House 1 ▪ Elevation 2.

Scale 1:75 (A3)



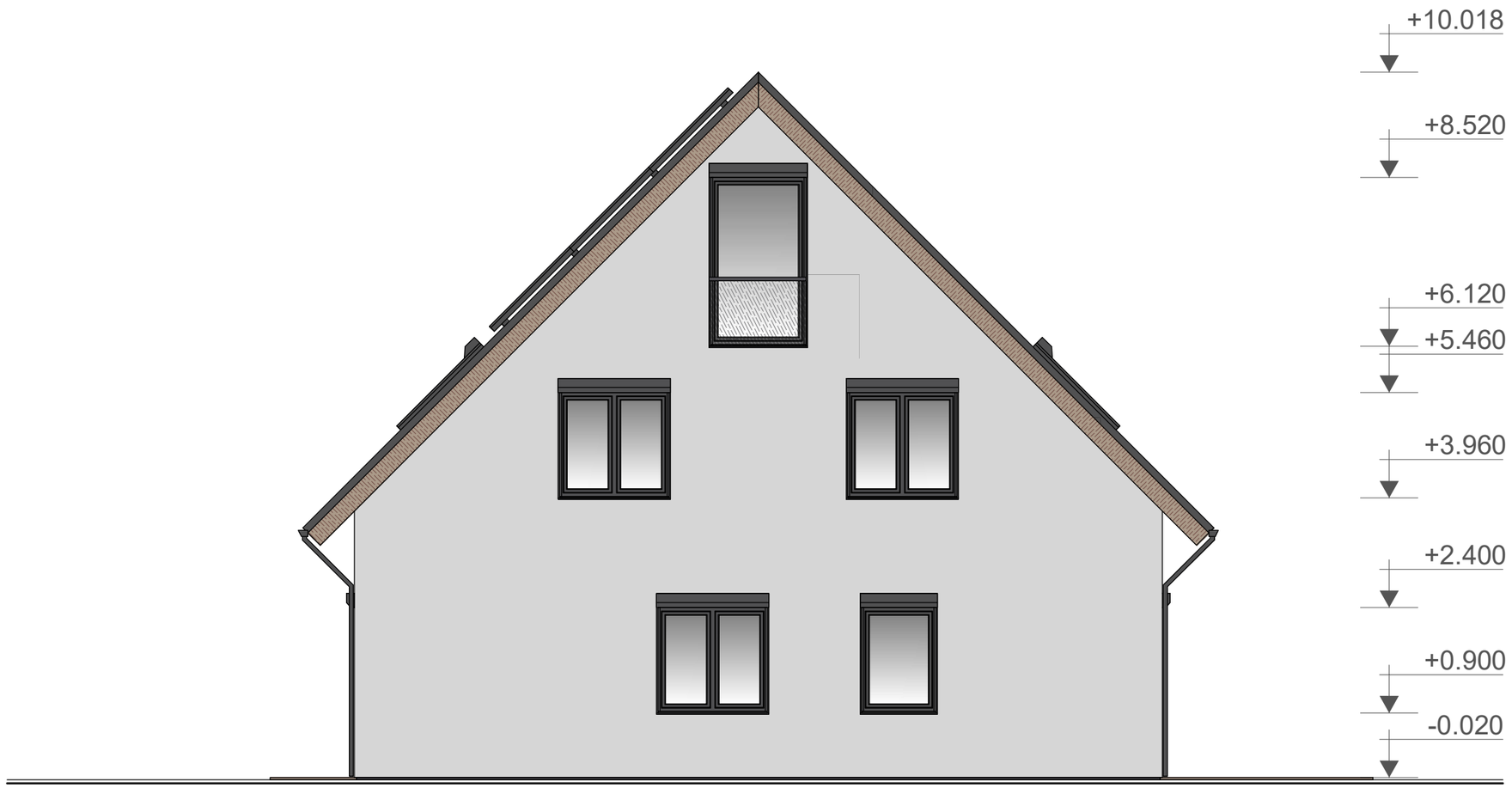
House 1 ▪ Elevation 3.

Scale 1:75 (A3)



House 1 ▪ Elevation 4.

Scale 1:75 (A3)



WOOD TRUCK

Notes on this example estimate

Project visualisations and design drawings, not construction approval. Confirm all dimensions and areas against the original design. Titles and room schedules have been localised; the illustrated geometry is retained.

All amounts are in EUR; dimensions and areas use metric units. Source documents use both living area and gross floor area. The reference area and measurement method must be confirmed before quotation. European material grades and metric member sizes have not been converted into North American grades or nominal lumber sizes.

Requirements at the building location govern each project. German or French building schemes and European material classes do not establish approval in the US, Canada or the UK. Local engineering, product documentation and permits must be agreed for the project. Light-frame wall panels are distinct from structural insulated panels (SIPs) and volumetric modular buildings.

Plan terminology: ground level means the level at grade; upper level means the level above it. This avoids the US/UK difference in first-floor numbering. WM = washing machine; HP = heat pump. Drawing grid references and dimension strings remain as in the source; some original drawings use decimal commas.