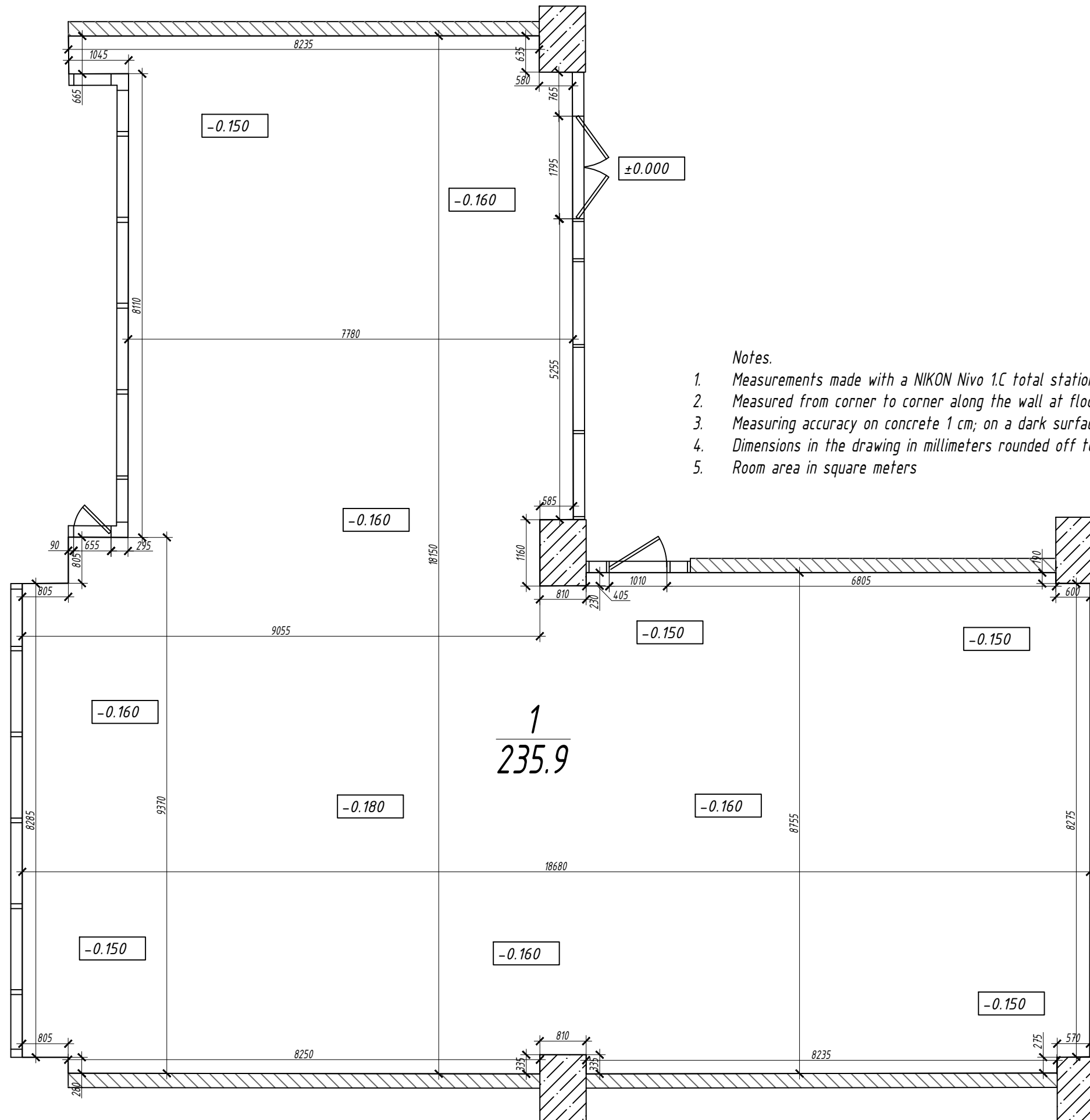
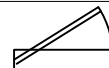
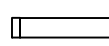
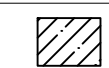
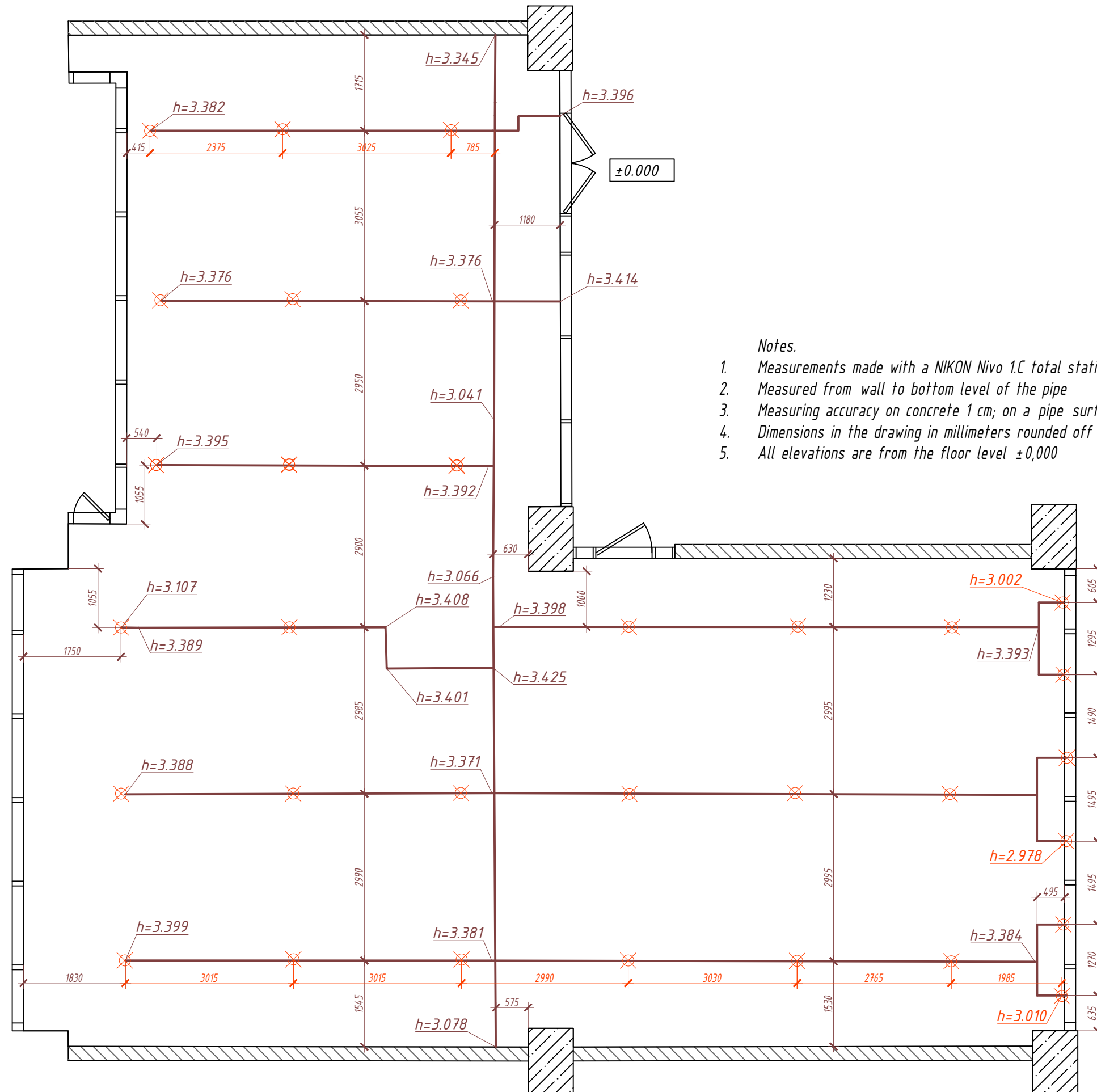




- Notes.
1. Measurements made with a NIKON Nivo 1.C total station
 2. Measured from corner to corner along the wall at floor level
 3. Measuring accuracy on concrete 1 cm; on a dark surface 3 cm
 4. Dimensions in the drawing in millimeters rounded off to 5 mm
 5. Room area in square meters

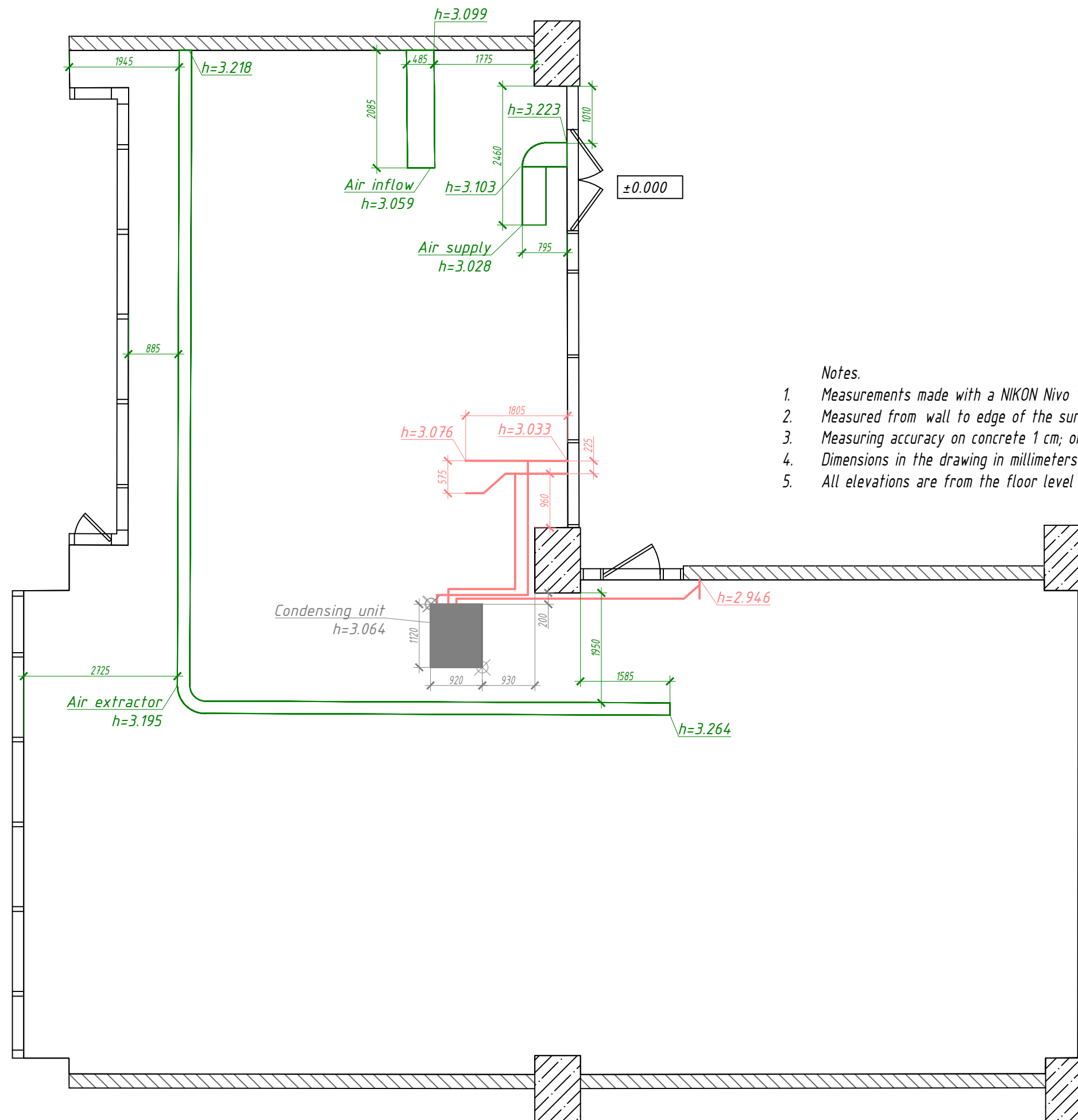
LEGEND	
-0.160	Floor level
$\times \quad 7000 \quad \times$	Dimension
$\frac{1}{235.9}$	Room space
	Door
	Window
	Wall
	Concrete column



Notes.

1. Measurements made with a NIKON Nivo 1.C total station
2. Measured from wall to bottom level of the pipe
3. Measuring accuracy on concrete 1 cm; on a pipe surface 2 cm
4. Dimensions in the drawing in millimeters rounded off to 5 mm
5. All elevations are from the floor level $\pm 0,000$

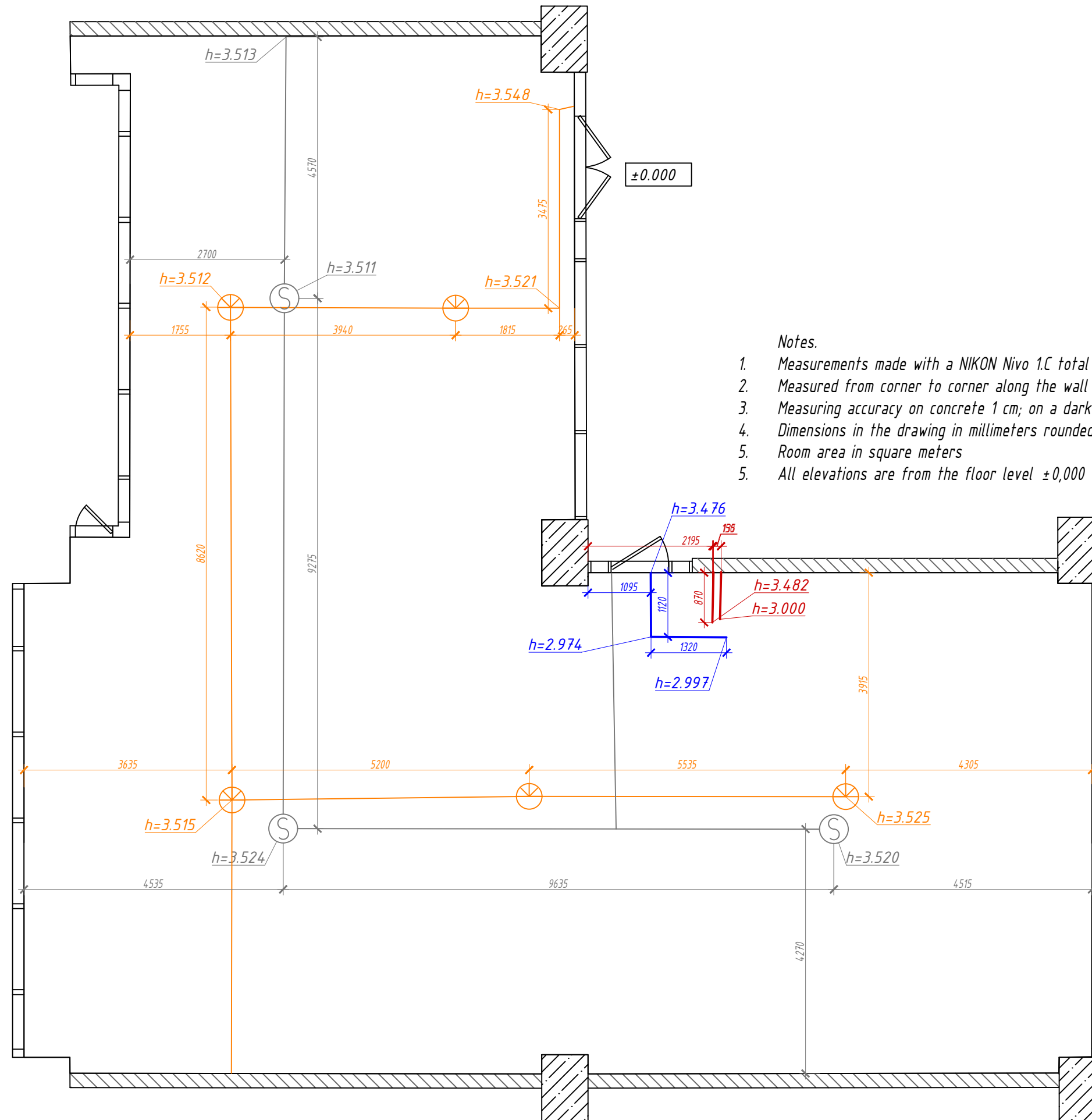
LEGEND	
	Fire water pipe
	Sprinkler
	Water pipe level
	Floor level
	Dimension
	Door
	Window
	Wall
	Concrete column



Notes.

1. Measurements made with a NIKON Nivo 1.C total station
2. Measured from wall to edge of the surface
3. Measuring accuracy on concrete 1 cm; on a pipe surface 2 cm
4. Dimensions in the drawing in millimeters rounded off to 5 mm
5. All elevations are from the floor level $\pm 0,000$

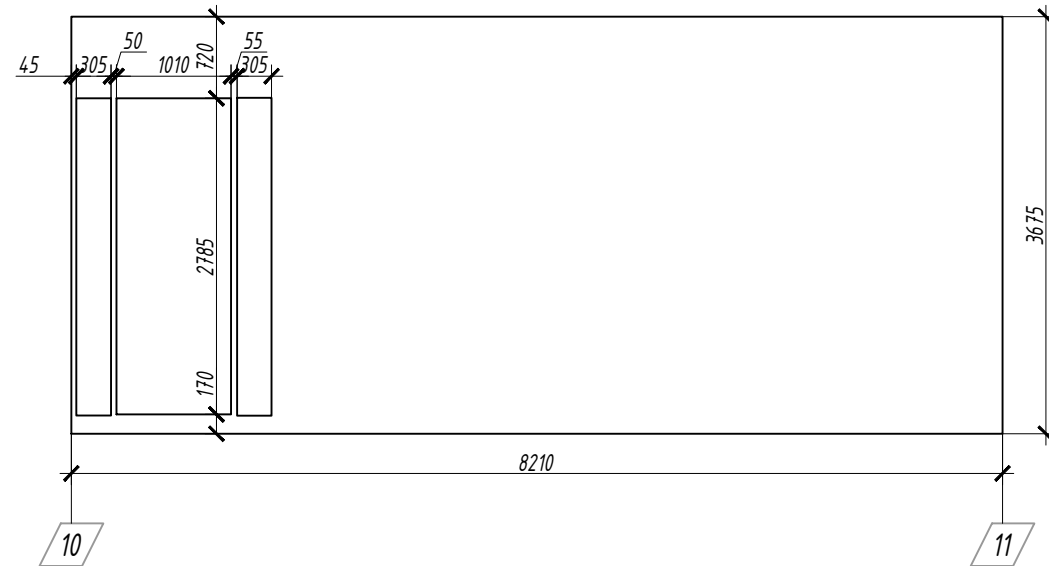
LEGEND	
	Air flow
	AC refrigerant
	Condensing unit
$h=3.393$	Surface level
± 0.000	Floor level
	Dimension
	Door
	Window
	Wall
	Concrete column



Notes.

1. Measurements made with a NIKON Nivo 1.C total station
2. Measured from corner to corner along the wall at floor level
3. Measuring accuracy on concrete 1 cm; on a dark surface 3 cm
4. Dimensions in the drawing in millimeters rounded off to 5 mm
5. Room area in square meters
5. All elevations are from the floor level ± 0.000

LEGEND	
	Water pipe
	Light cable
	Drain pipe
	Smoke detectors and fire alarm cable
	Smoke deyelector
	Light
	Floor level
	Dimension
	Room space
	Door
	Window
	Wall
	Concrete column



Notes.

1. Measurements made with a NIKON Nivo 1.C total station
2. Measured from corner to corner along the wall at floor level
3. Measuring accuracy on concrete 1 cm; on a dark surface 3 cm
4. Dimensions in the drawing in millimeters rounded off to 5 mm
5. Elevations was measured from the existing floor level to the ceiling

