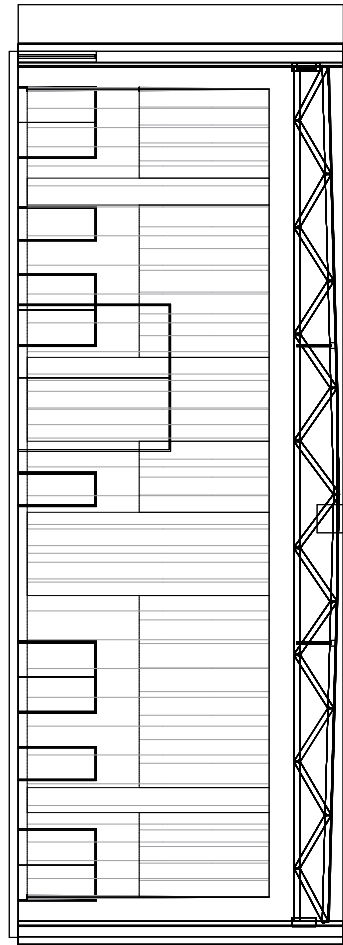
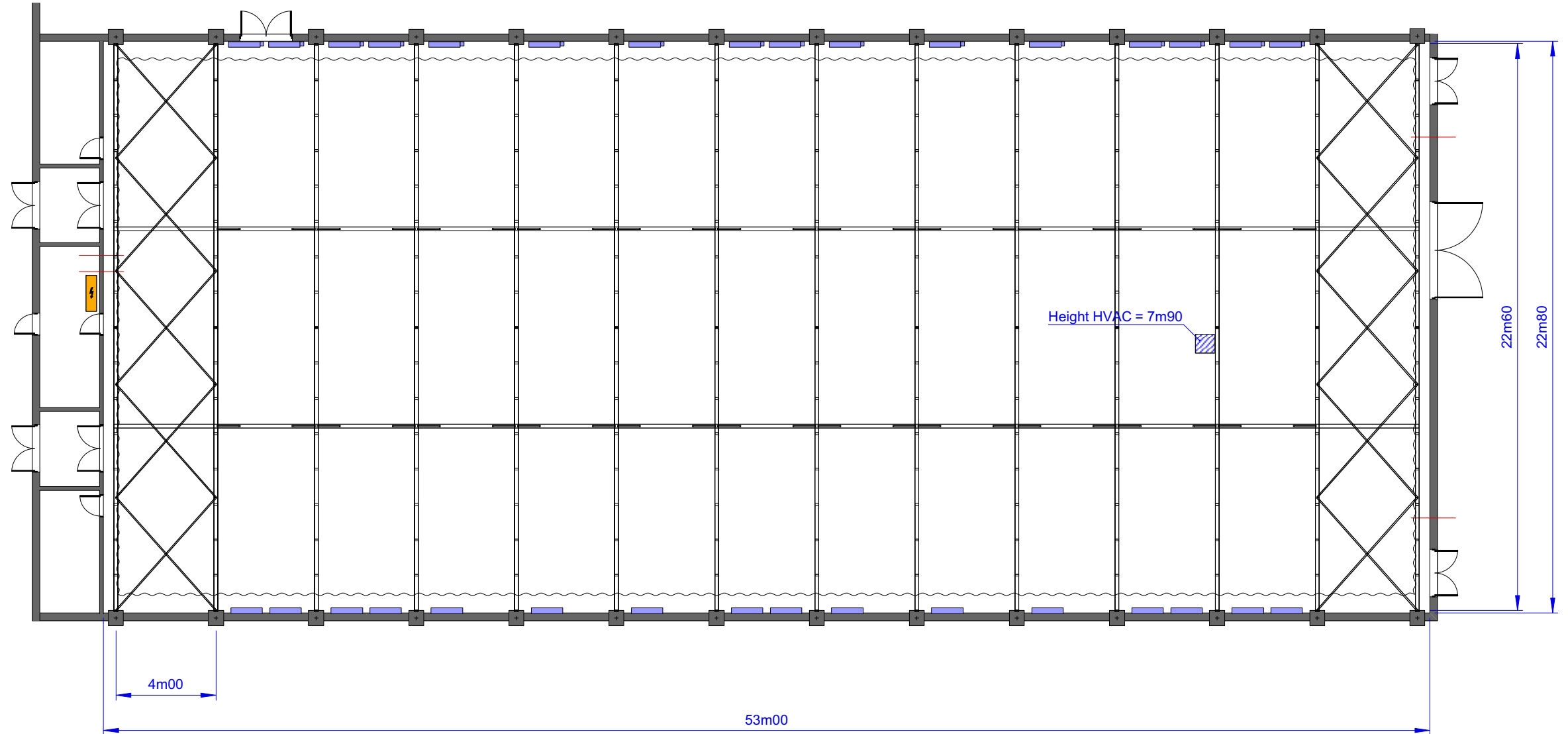


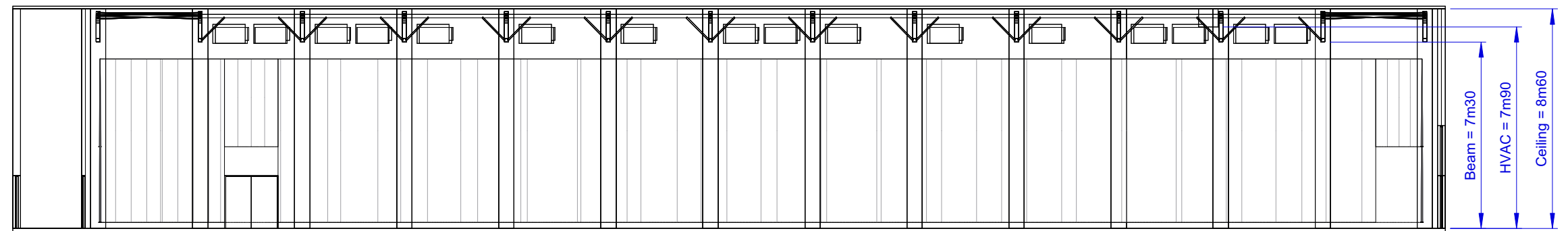
**Frontview**



**Topview**



**Sideview**



**Dimensions Studio**

Surface studiofloor = 1210m<sup>2</sup>  
 Dimensions Entrance Gate = 3m480W x 4m00H



**Dimensions Beams Studio**

Height to beams = 07m30  
 Height to ceiling = 08m60  
 Distance between beams = 04m00


**Loading Figures Studio**

Max. load/beam = 4000kg/beam or qload = 200kg/m  
 Max. allowed loads/beam  
 - center point (CPL) = 1700 kg (middle of a beam)  
 - double point (TPL) = 1400 kg (each point on 1/3th of the total beam length)  
 Max allowed floorpressure = 1000kg/m<sup>2</sup>

**Electrical Power**

2 x 400A Powerlock connection  
 2 x CEE125A connection 5p (3PH+N+E)  
 2 x CEE32A connection 5p (3PH+N+E)  
 Cable passages to backstage area and technical area  
 Main Circuit board

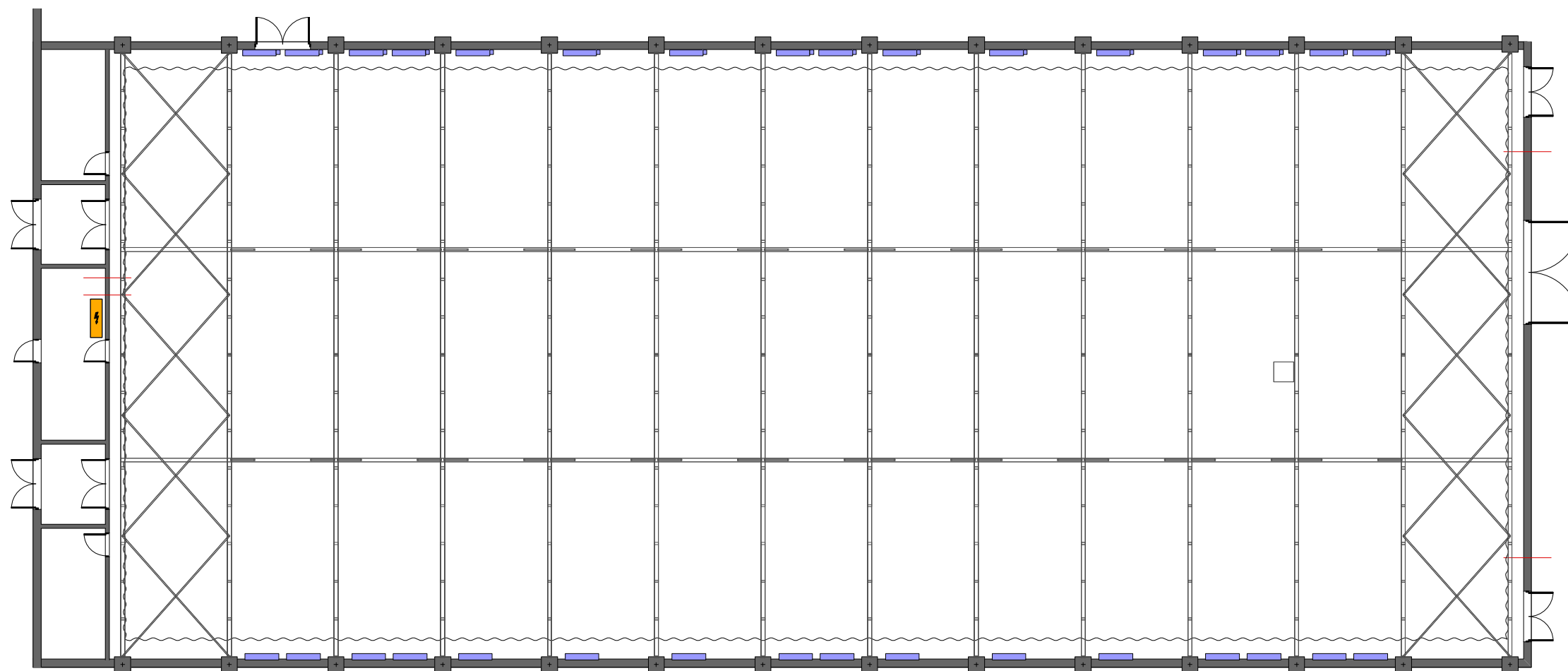
**Other Information:**

 The studio is equipped with an airco-system, which is installed at approx. 7m25 above floor level (see plan for exact locations).



**AED Studios**  
 Fabrikstraat 38  
 2547 Lint  
 Belgium  
 www.aedstudios.com

Studio/Room	<b>Studio 01</b>		Papersize A3
Plan type	<b>Overview</b>		Units [mm]
			Scale 1:200
			Version V1



**AED Studios**  
Fabriekstraat 38  
2547 Lint  
Belgium  
[www.aedstudios.com](http://www.aedstudios.com)

Studio/Room	<b>Studio 01</b>	Papersize	A3
Plan type	<b>Empty Plot</b>	Units	[mm]
		Scale	1:200
		Version	V1