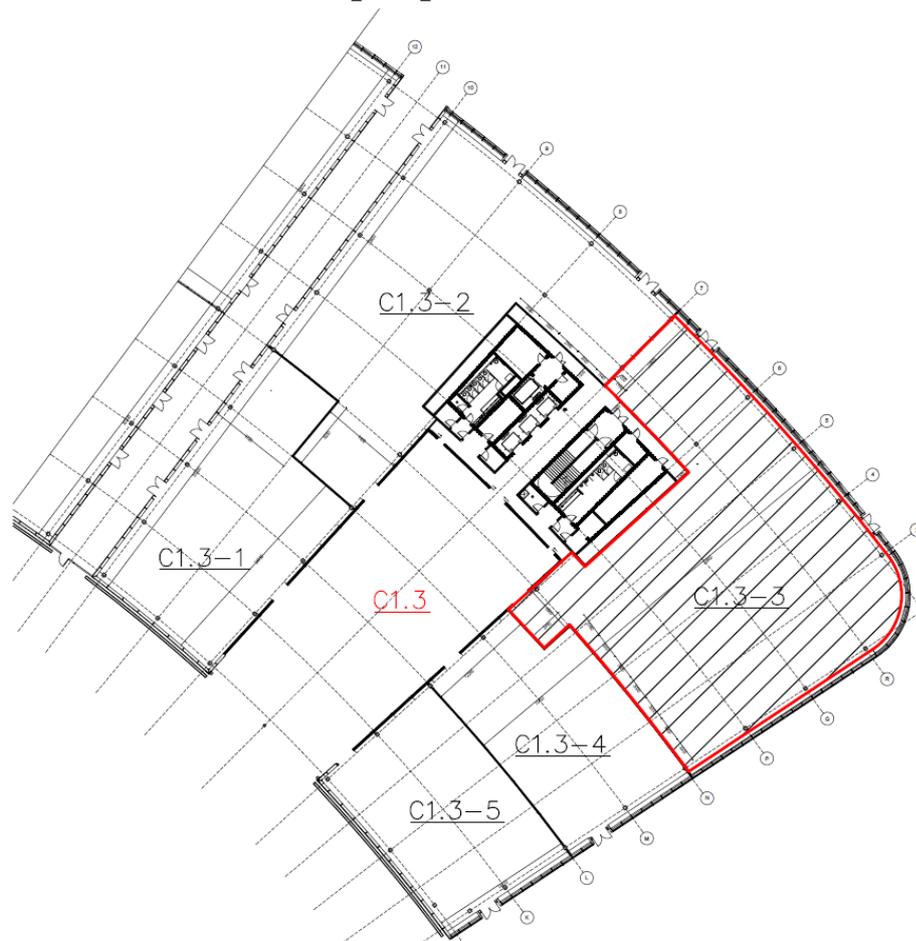


Pavilion passport C1.3-3 (UK)



Main factors

<i>Nº</i>	<i>Name</i>	<i>Value</i>
1	Total area	1124.2M ²
2	Number of doors	2 pieces
3	Number of embrasures	1 piece
4	Design electrical capacitance	112.4κW
Heating, ventilation and air conditioning		
5	Overall power of heating system	73.07κW
5.1	including statical heating system	50.59κW (convector and floor heating)
5.2	including VRV-system	22.48κW
6	Volume of fresh air supply	16863M ³ /h
7	Temperature of air supply	winter: +22C ⁰ , summer: +18C ⁰
8	Overall power of air conditioning system	112.4κW
Water plumbing system		
9	Connection point to hot and cold water	20mm pipes with on-off valves
10	Connection point to sewer system	100mm pipe

Internal decoration - draft		
11	Exterior walls	modular insulated double-glazed windows with a curvilinear contour and aluminium profiles
12	Internal partitions	profile metal frame, steering on both sides with gypsum sheets (GCR) in two layers , without decoration, filled with a heat and sound-proofing material
13	Ceiling	open, without finishing , with base (trunk) systems from the Organizer of the Exhibition
14	Floor	concrete with epoxy covering

Warning!!!

Before starting construction works on the floor be sure, that floor heating system`s water pipes is out of damaging risk. Floor heating pipes located on the perimeter of the pavilion inside the floor.