

TECHNICAL CHARACTERISTICS PAVILIONS



HELEXPO

The TIF HELEXPO Exhibition Centre covers a total area of 180,000 sq.m., of which 62,000 sq.m. are indoor exhibition areas, distributed into a complex of 17 pavilions that are functionally designed and interconnected to serve the needs of each event in the best possible manner.

PAVILI	ONS													
PAV 01	PAV 02	PAV 03	PAV 04	PAV 05	PAV 06	PAV 07	PAV 08							
PAV 09	PAV 10	PAV 12	PAV 13	PAV 14	PAV 15	PAV 16	PAV 17							
OPEN S	OPEN SPACE AREAS													
A 05	A 06	A 08	B 07	B 15	C 03									



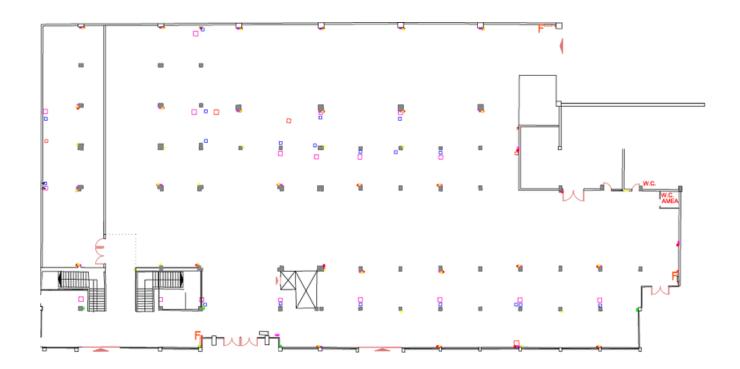
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PAVILION 1 CHARACTERISTICS

Leng th (m) ind icatively	Wid th (m) ind icatively	Usable floor space (sq.m.)	Height (at centre) (m.)	Height (atperimeter) (m)	C coling Heating	Water supply	Sewerag e	Public entrances (number)	Total entrances (numb er)	Lorry entrances (numb-er)	Lony entrance dimensions [wid th (m) X heig ht (m)]	Fire safety system
58	30	2050	3,9	3,9	NAI	NAI	NAI	2	7	YES	Ramp 4,0 X 4,0 5,5 X 4,5	YES



PAVILION 1 - GROUND PLAN





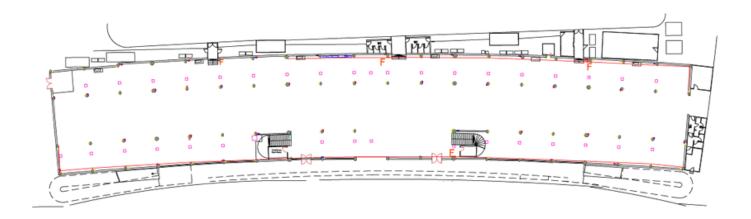
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PAVILION 2 CHARACTERISTICS - GROUND FLOOR

Leng th (m) ind icatively	Wid th (m) ind icatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (atperimeter) (m)	Cooling Heating	Water sup p ly	Sewerag e	Public entrances (number)	Total entrances (number)	Lorry entrances (number)	Lony entrance d imensions [wid th (m) X heig ht (m)]	Fire safety system
135	21	2783	3,9	3,9	YES	YES	YES	2	4	YES	6,5 X 4,5	YES



PAVILION 2 - GROUND PLAN





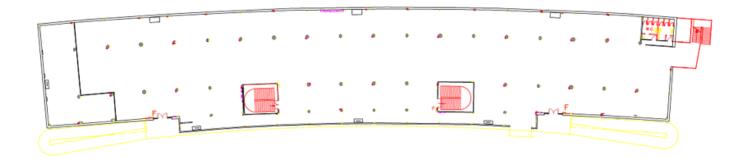
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PAVILION 2 CHARACTERISTICS - 1ST FLOOR

Leng th (m) ind icatively	Wid th (m) ind icatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (atperimeter) (m)	Cooling Heating	Water sup p ly	Sewerag e	Public entrances (number)	Total entrances (number)	Lony entrances (number)	Lony entrance dimensions [width (m) X height (m)]	Fire safety system
135	21	2783	4	4	YES	NO	NO	2	2	×	×	YES



PAVILION 2 - FLOOR PLAN





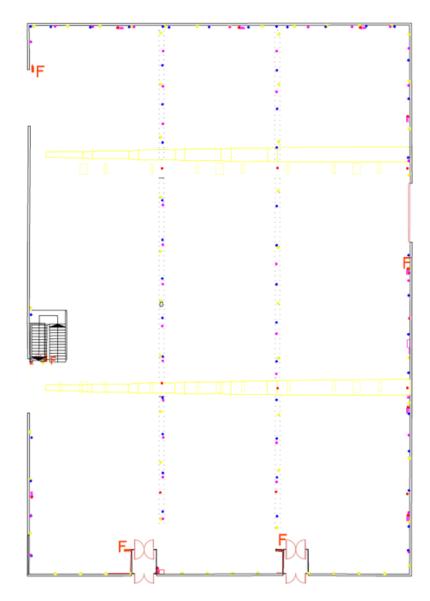
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PAVILION 3 CHARACTERISTICS

Leng th (m) ind icatively	Wid th (m) ind icatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (atperimeter) (m)	Cooling Heating	Water sup p ly	Sewerag e	Public entrances (number)	Total entrances (num b er)	Lony entrances (num b er)	Lony entrance dimensions [width (m) X height (m)]	Fire safety system
58	39	2120	6	6	YES	YES	YES	2	4	1	5,5 X 6	YES

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PAVILION 3 - GROUND PLAN





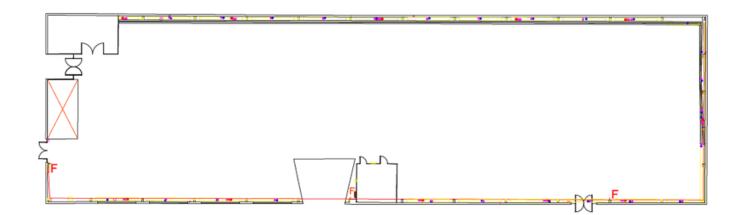
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PAVILION 4 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)		Lorry entrance dimensions [width (m) X height (m)]	Fire safety system
68	20	1570	5,4	5,4	YES	YES	YES	2	4	YES	4,0 X 5,0	YES

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PAVILION 4 - GROUND PLAN





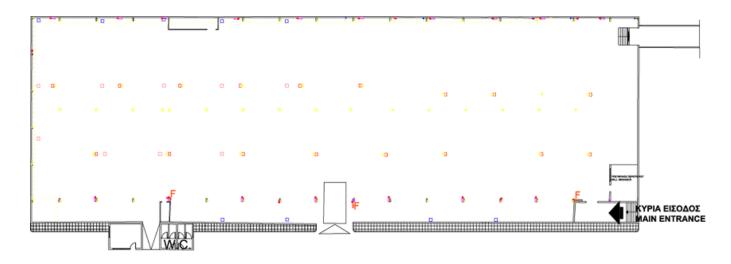
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PAVILION 5 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) X height(m]]	Fire safety system
100	34	3200	5,4	5,4	YES	YES	YES	2	4	YES	4,0 X 5,0	YES

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PAVILION 5 - GROUND PLAN





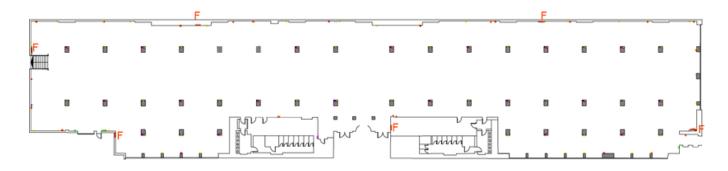
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PAVILION 6 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewerage		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) X height(m)]	Fir e safety system
127	22	2805	3,2	3,2	NAI	NAI	NAI	1	2	NAI	3,0 X 3,0	NAI

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PAVILION 6 - GROUND PLAN





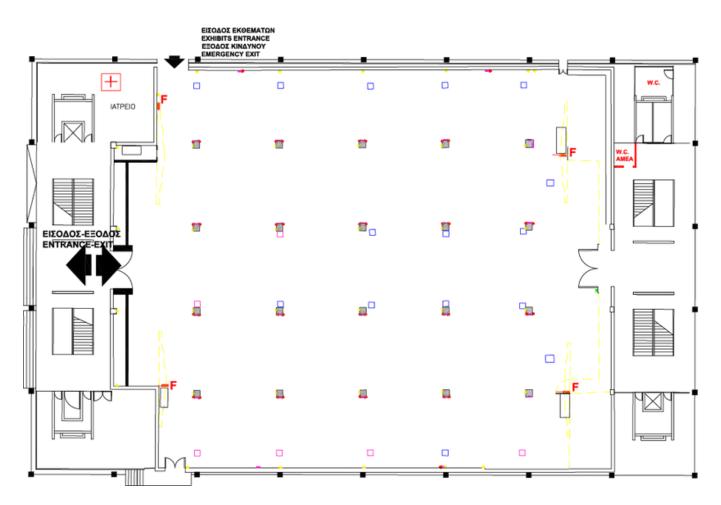
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PAVILION 7 CHARACTERISTICS - GROUND FLOOR

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewerage		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) X height(m)]	Fir e safety system
38	38	1711	4	4	NAI	NAI	NAI	2	3	NAI	3,6 X 3,8	NAI

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PAVILION 7 - GROUND PLAN





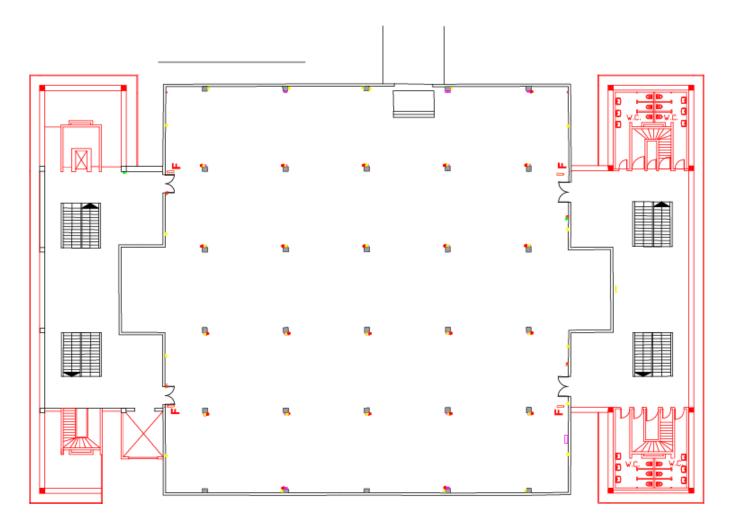
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PAVILION 7 CHARACTERISTICS - 1ST FLOOR

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewerage		Total entrances (number)		Lorry entrance dimensions [width(m) X height(m)]	Fir e safety system
38	38	1711	2,8	2,8	YES	NO	NO	2	2	×	X	YES

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PAVILION 7 - FLOOR PLAN





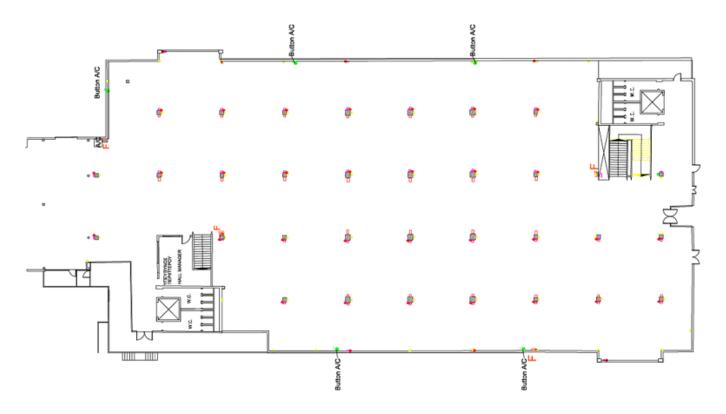
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PAVILION 8 CHARACTERISTICS - GROUND FLOOR

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewerage		Total entrances (number)		Lorry entrance dimensions [width(m) X height(m)]	Fire safety system
60	36	2463	3	3	YES	YES	YES	2	3	OXI	3,0 X 4,0 in the PAV.9	YES

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PAVILION 8 - GROUND PLAN





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PAVILION 8 CHARACTERISTICS - 1ST FLOOR

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) X height(m)]	Fire safety system
60	36	2463	3,1	3,1	YES	NO	NO	2	2	×	×	YES

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PAVILION 8 - FLOOR PLAN





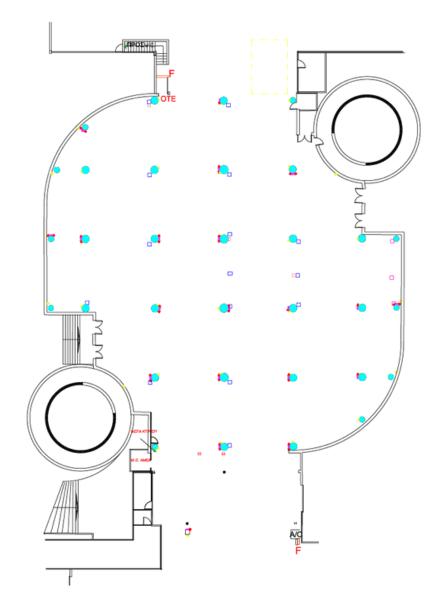
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PAVILION 9 CHARACTERISTICS - GROUND FLOOR

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)		Lorry entrance dimensions [width(m) X height(m)]	Fir e safety system
35	38	1285	4	4	YES	YES	YES	2	2	NO	3,0 X 4,0	YES

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PAVILION 9 - GROUND PLAN





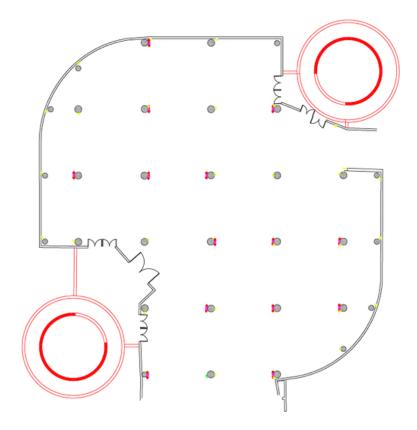
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PAVILION 9 CHARACTERISTICS - 1ST FLOOR

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e				Lorry entrance dimensions [width (m) Xheight (m)]	Fire safety system
35	38	1285	3,9	3,9	YES	NO	NO	2	2	×	×	YES

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PAVILION 9 - FLOOR PLAN





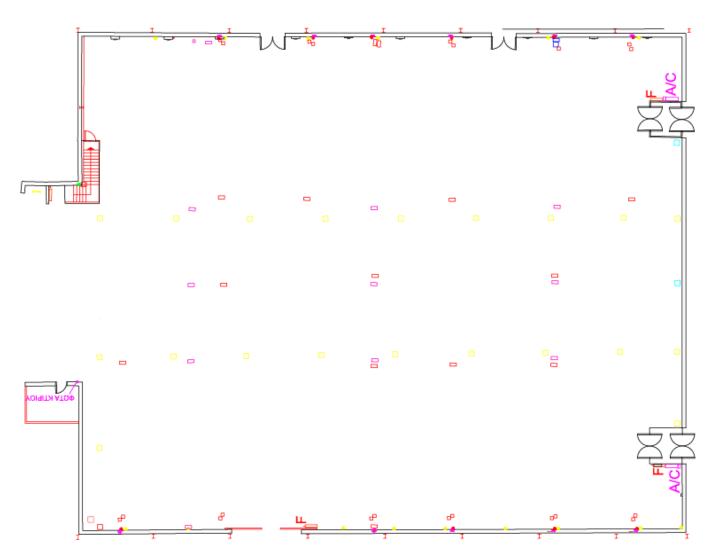
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PAVILION 10 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) X height(m)]	Fir e safety system
46	39	1850	5,5	5,5	YES	YES	YES	3	4	1	4,5 X 4,0	YES

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PAVILION 10 - GROUND PLAN





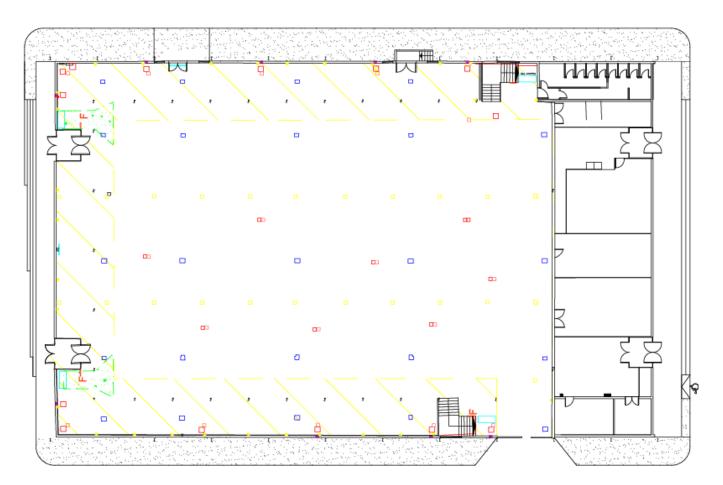
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PAVILION 12 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) X height(m)]	Fire safety system
50	38	2060	5,5	2.5 (under the airducts and the loft)	YES	YES	YES	4	5	1	5,0 X 4,5	YES

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PAVILION 12 - GROUND PLAN





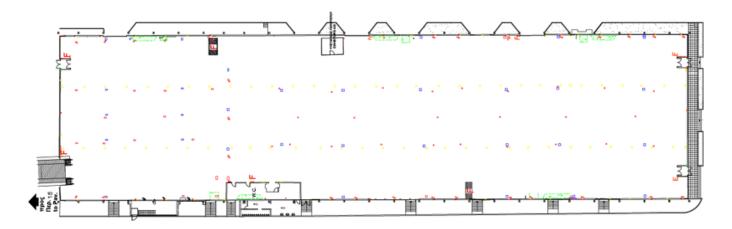
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PAVILION 13 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)	Lorry entrances (number)	Lorry entrance dimensions [width(m) Xheight(m)]	Fire safety system
149	39	5625	5,5	3.5 (under the airducts)	YES	YES	YES	4	7	3	1.5,0 X 4,5 2.5,0 X 5,0 3.5,0 X 5,5	YES



PAVILION 13 - GROUND PLAN





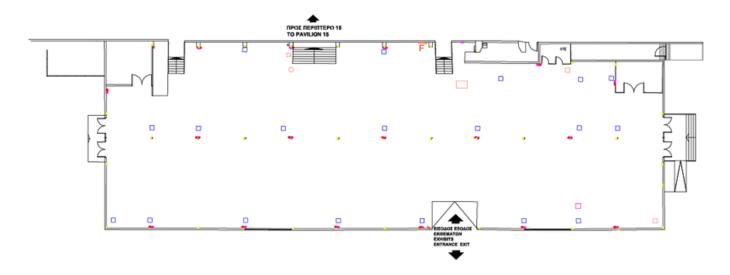
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PAVILION 14 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)		Lorry entrance dimensions [width(m) Xheight(m)]	Fire safety system
71	22	1560	3,6	3,6	YES	YES	YES	3	4	YES	5,5 X 4,5	YES



PAVILION 14 - GROUND PLAN





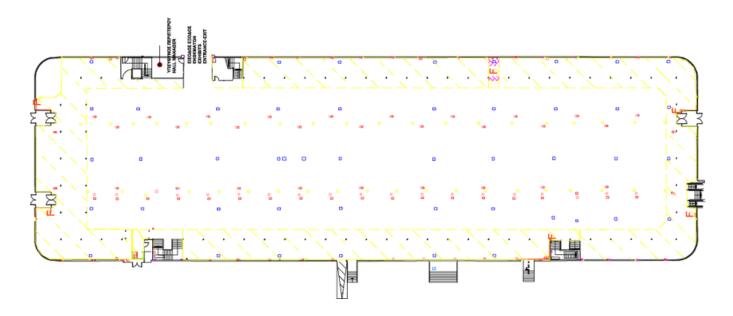
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PAVILION 15 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)		Lorry entrance dimensions [width (m) X height (m)]	Fir e safety system
129	39	4920	5,5	2.5 (bellow the loft)	YES	YES	YES	5	6	YES	5,4 X 5,6	YES



PAVILION 15 - GROUND PLAN





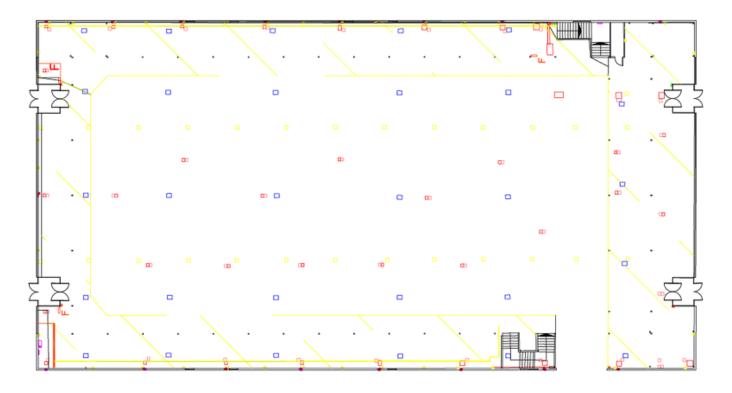
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PAVILION 16 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewerag e				Lorry entrance dimensions [width (m) X height (m)]	Fir e safety system
74	38	2823	4,5	2.5 (bellow the loft)	YES	YES	YES	4	5	YES	5,43 X 4,7	YES

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PAVILION 16 - GROUND PLAN





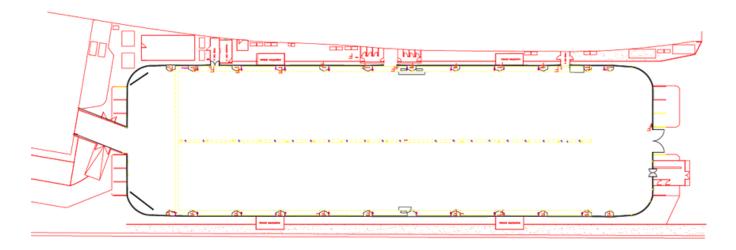
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PAVILION 17 CHARACTERISTICS

Length (m) indicatively	Width (m) indicatively	Usable floor space (sq.m.)	Height (at centre) (m)	Height (at perimeter) (m)	Cooling Heating	Water supply	Sewer ag e		Total entrances (number)		Lorry entrance dimensions [width (m) Xheight (m)]	Fir e safety system
116	31	3635	9	б	YES	YES	YES	1	2	YES	5,7 X 5,4	YES

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PAVILION 17 - GROUND PLAN

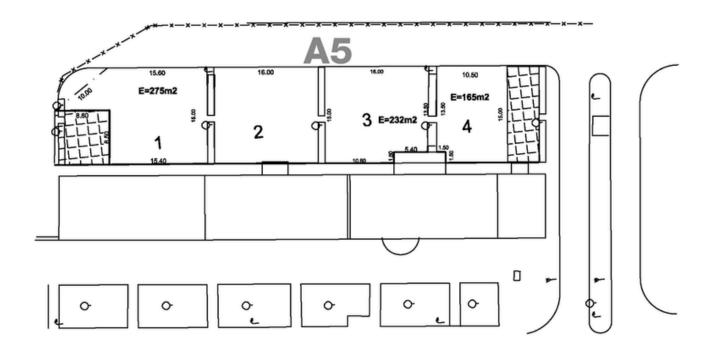




Open Space Area A5

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OPEN SPACE AREA A5 - GROUND PLAN





Open Space Area A8

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OPEN SPACE AREA A8 - GROUND PLAN

