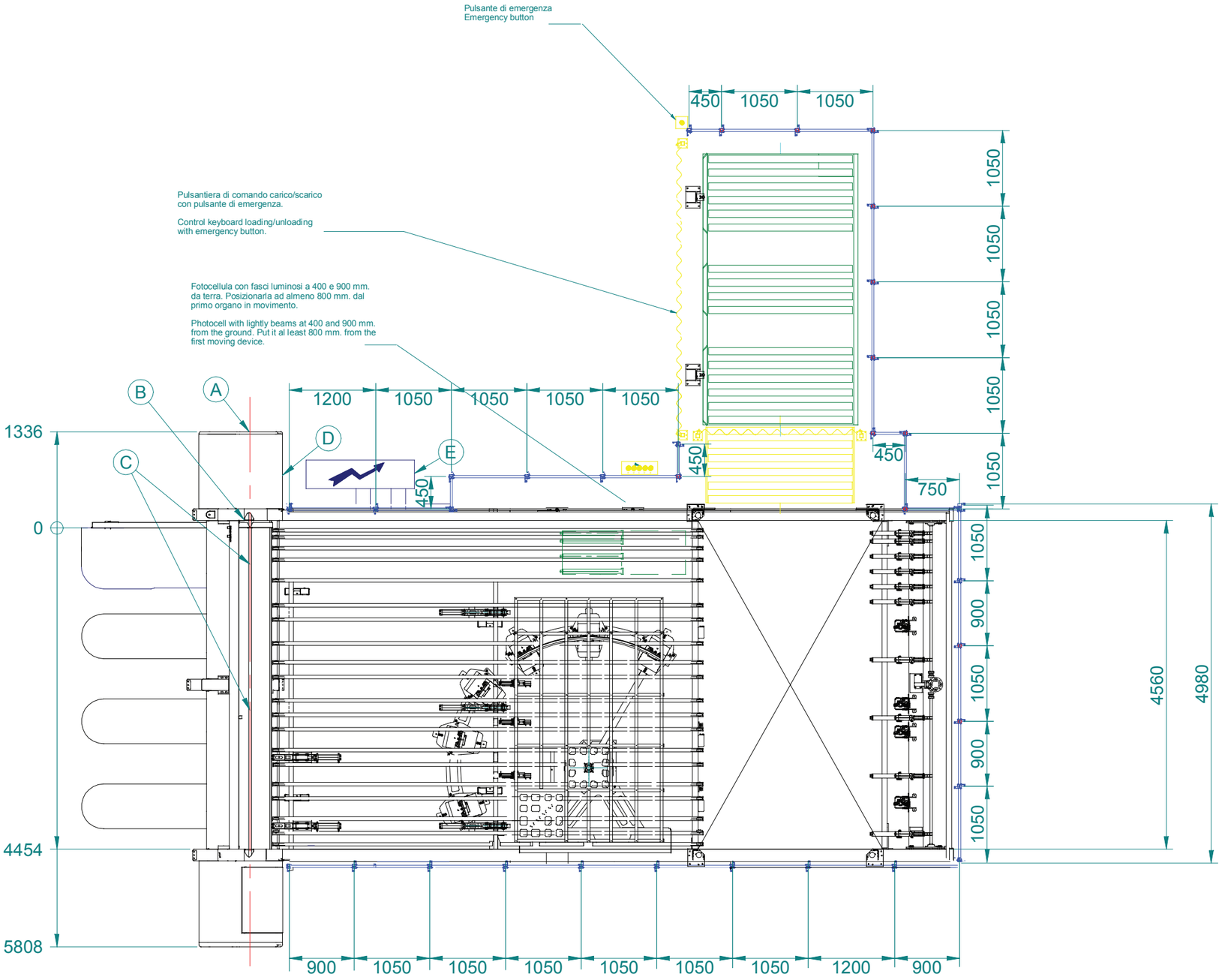


THE FLOORING ON WHICH THE MACHINE HAS TO BE INSTALLED MUST HAVE THE FOLLOWING MIN. CHARACTERISTICS:

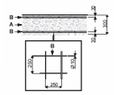
- THICKNESS OF THE REINFORCED CONCRETE 300 mm. NO.2 METALLIC NETS EQUIPPED WITH CYLINDRICAL BARS D. 10 mm, MUST BE DIPPED INSIDE THE CONCRETE IN ORDER TO FORM MESHES 250 X 250 mm. THE FIRST NET MUST BE AT 50 mm. FROM THE SURFACE, THE SECOND AT 270 mm FROM THE SURFACE.
- THE MIN RESISTANCE OF THE CONCRETE MUST BE 25 N/mm².
- THE MAX ADMISSIBLE ERROR FOR THE GLIDE IS ˜ 25 mm/m (NOT ACCUMULABLE)
- THE MAX ADMISSIBLE SLOPE OF THE FLOOR IS 5 mm/m (0,4 %).

FLOORING REQUIREMENTS:

SECTION:

A- conglomerate

B- grid



air aspiration requirement (m 3/h):

3391 each conduct	Ø200
1907 each conduct	Ø150
1220 each conduct	Ø120
850 each conduct	Ø100

minimum flow speed = 30 m/sec

A	Dust extraction hood	Ø 200
B	Dust extraction hood	Ø 150
C	Dust extraction hood	Ø 100
D	Pneumatic inlet	1/2"
E	Electric inlet	31 kW

FerWood®
Regeneration. For good.

PROJECT:	
CODE:	NMD022
TYPE:	NUMERIC CONTROLLED BEAM PANEL SAW
BRAND:	SELCO
DESIGNER:	
DATE:	25.05.2017
FILE:	