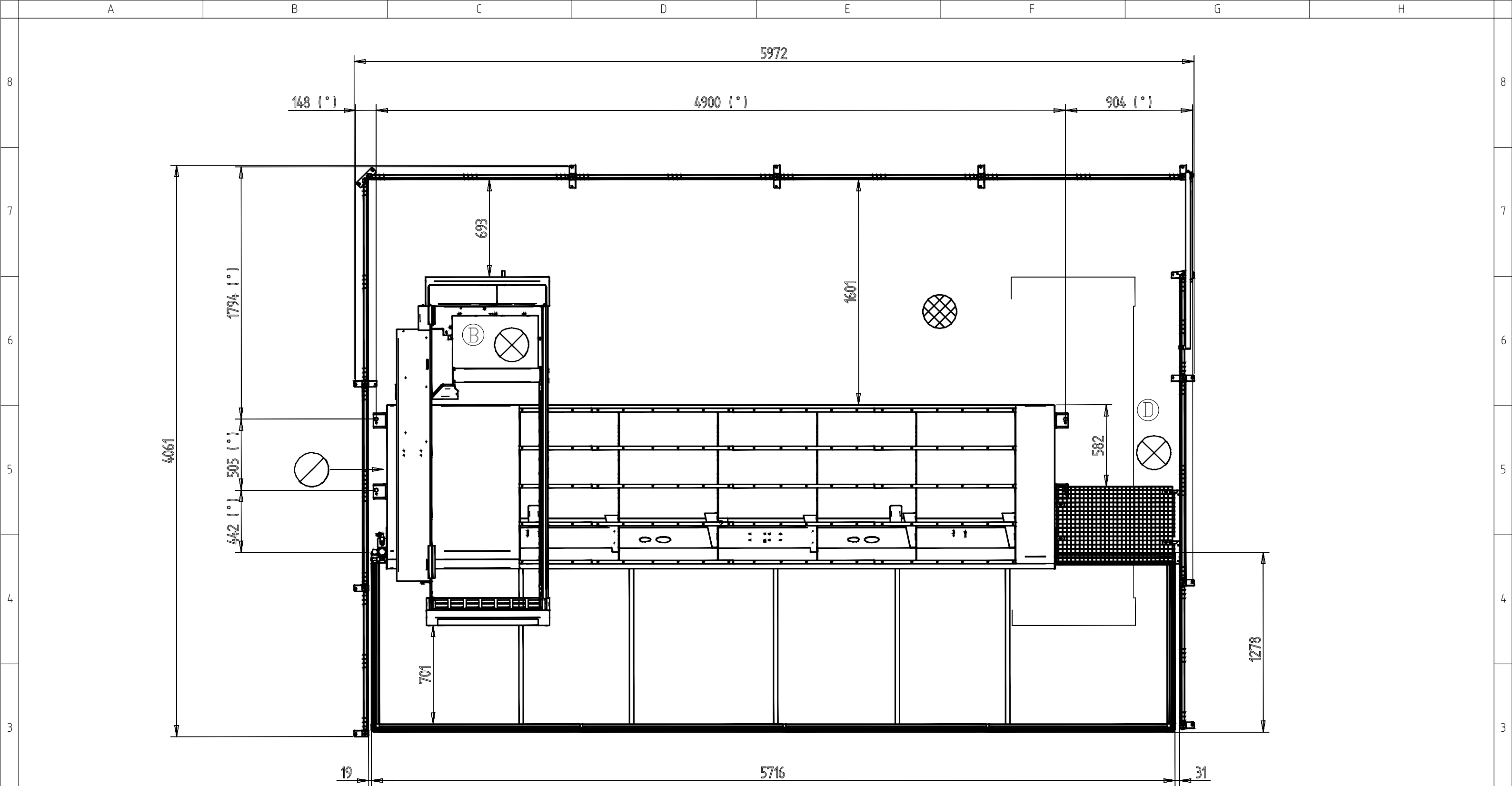
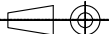




2	(*)	Positbn of bores anchoring the machine to the floor
		Connecton point to the compressed air system: 3/8"; pipe with min. internal diameter 15mm; minimum pressure 7.5 bar; height from the ground 500mm.
		Connection point for suction system. B -main manifold: diameter 250mm; height from the ground 2300mm; D -waste material container height from the ground 490mm. C -manifold of the bader/unloader diameter 250 m.
		Location of the vacuum pump .
		Entrance gate

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Titolo: 006172_LA			
Descrizione: CNC Nesting Working Center BIESSE ROVER A 3.40 FT			
Data:	Sistema: 		
	Foglio: A3		
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