

A 3D perspective view of a building structure. The roof is gabled and covered with corrugated metal. The walls are made of vertical slats. The foundation is shown with numbered points 1, 2, 3, 4, A, B, C, and D. The building is supported by a series of vertical columns. The foundation is shown with numbered points 1, 2, 3, 4, A, B, C, and D.

Architectural drawing of a building facade showing a grid of columns and beams. The drawing includes dimensions: horizontal dimensions of 3650, 6500, and 3650; vertical dimensions of 5000, 5000, and 5000. Annotations include 'PENTE 20%' with arrows indicating slopes, and 'DESINFUMAGE 1000/1000' with arrows pointing to specific structural elements. The drawing is labeled with letters A, B, C, D and numbers 1, 2, 3, 4.

O	07/02/2019		M/LA	Z/LA	B/CQ	
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Le Montfort 1 rue du Docteur Zamenhof L'Esplanade 13070 Marseilles - France Tél : 04 91 84 38 20			INSTALLATION GENERALE			
			TUYAUTERIE - CHARPENTE - CHAUDRONNERIE			
			MECANIQUE - GENIE CIVIL - DAO CAO			
						
HANGAR MARINS POMPIERS			DESSINE PAR :			
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PLAN D'ENSEMBLE			PAR201662CMPLO03-0-DWG			
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