

Technical drawing of a ventilation system layout. The drawing shows a plan view of a room with a total width of 17.97 and a total height of 5.58. The layout includes:

- VENTILATION HAUTE:** A large rectangular unit at the top left with dimensions 1.60 (width) and 1.20 (height).
- VENTILATION BASSE:** A large rectangular unit at the bottom right with dimensions 1.60 (width) and 1.20 (height).
- CANIVEAU TECHNIQUE:** A series of small rectangular units arranged in a row, with a spacing of 0.75 between them.
- CELLULE DM1-W:** A large rectangular unit in the center with dimensions 1.60 (width) and 1.20 (height).
- Dimensions:** The total width is 17.97. The total height is 5.58. The height of the ventilation units is 1.20. The height of the caniveau technique is 0.80. The height of the cellule DM1-W is 1.60. The height of the ventilation basse is 0.55.



MAITRE D'OUVRAGE HOPITAL NOVO - SITE PONTOISE 6 Avenue de l'île de FRANCE 95300 PONTOISE	 Hôpital novo Nord-Corail Vallée d'Oise
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MAITRE D'OEUVRE BIM INGENIERIE 21, Avenue Edouard Belin 92 500 RUEILL-Malmaison Tel: 01.47.08.17.65	 bim Ingénierie
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BUREAU DE CONTROLE DEKRA 21 Rue du Petit Albi 95800 Cergy Pontoise Tel: 01.34.22.96.83	
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COORDINATEUR CSPS	
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IND	DATE	MODIFICATION	ETABLI PAR	VERIFIE PAR	VISE PAR

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ELE		IMPLANTATIONS DES GROS MATERIELS							DCE	
ECHELLE		N° FICHIER INFORMATIQUE								
		N° AFFAIRE	EMETTEUR	SATIMENT	ZONE	NATURE	NIVEAU	SPECIALITE	NUMERO	INDICE
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