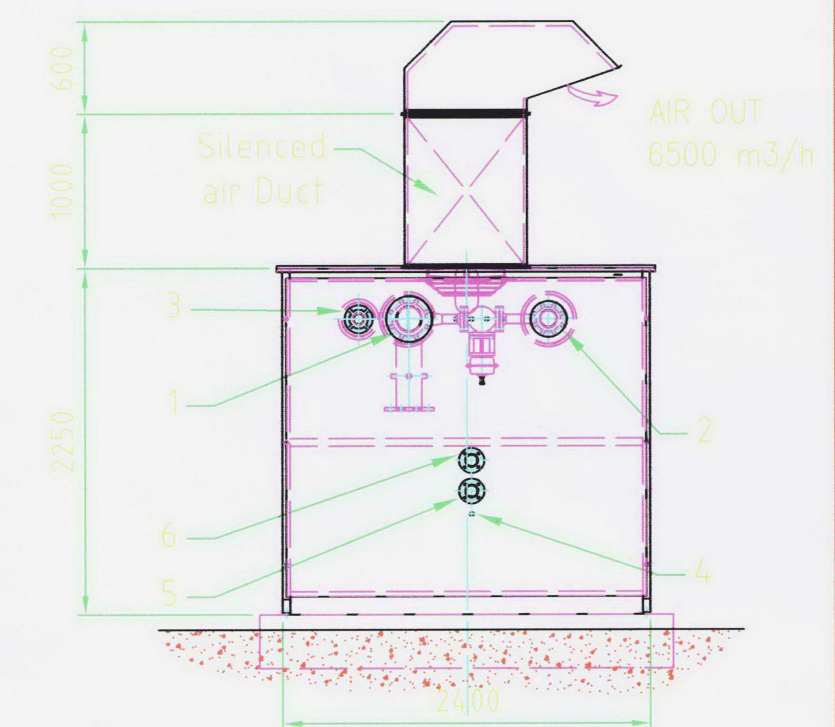
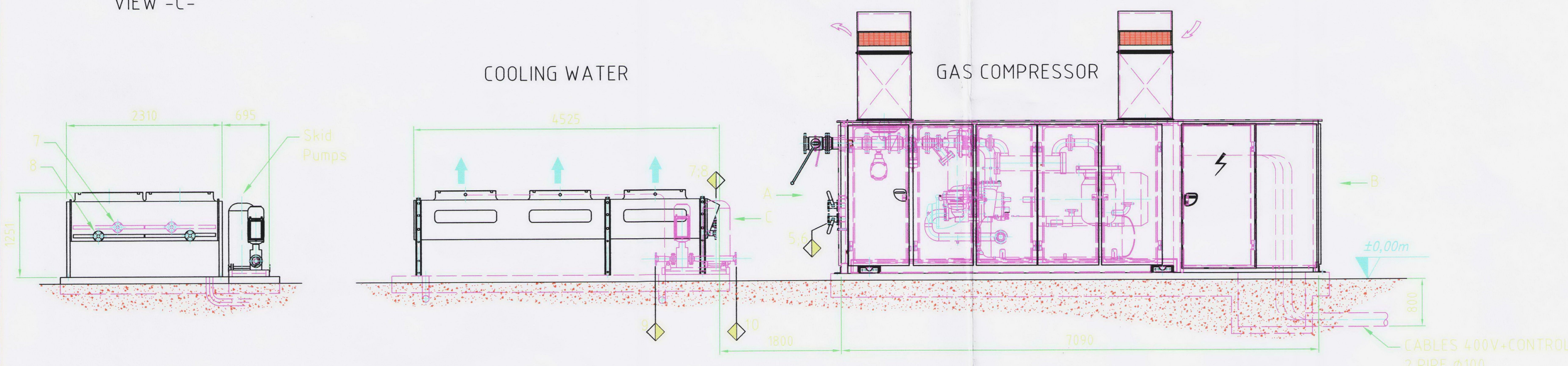
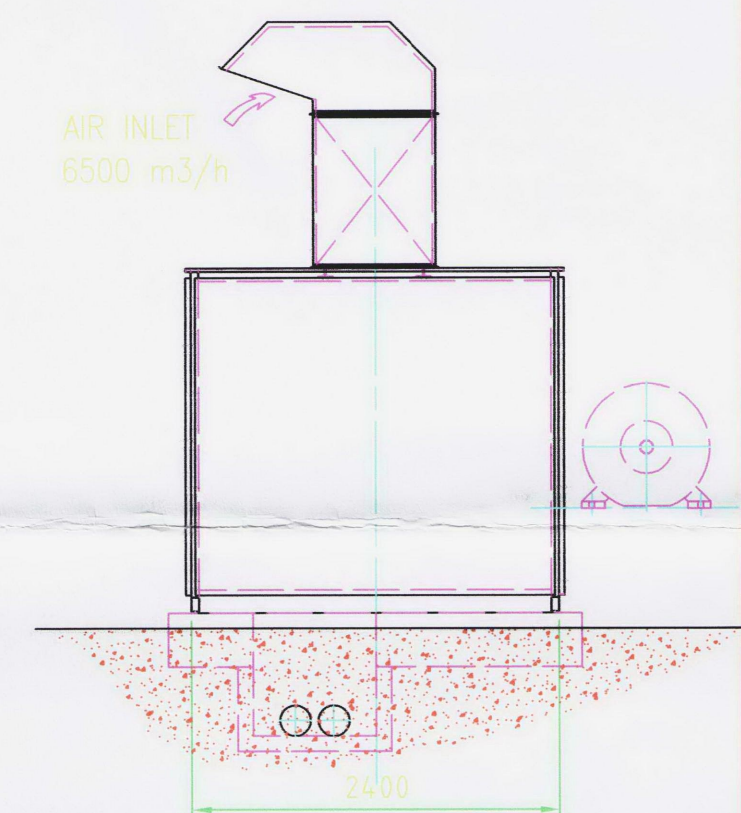




The image displays two technical drawings of a gas station layout. The top drawing is a plan view showing a rectangular building with a width of 4306 and a length of 2310. It features six circular gas nozzles arranged in two rows of three. A small rectangular structure, likely a pump or storage tank, is located at one end with a width of 1000 and a height of 600. The bottom drawing is a side elevation view showing the building's profile with a total width of 18000 and a height of 2400. It includes details of the gas nozzles, the pump structure, and a red arrow indicating a specific feature. A note on the right side of the drawing states: "Gas Station (dimensions to be verified)".



CUSTOMER  ENERPROJECT
LIMIT SUPPLY

PRELIMINARY

2	GENERAL	T.V	24.09.2009				
1	PRELIMINARY	T.V	21.10.2008				
REV	DESCRIPTION	BY	DATE	CHD	DATE	APP	DATE
		ROYAL HOSPITAL – MITIE			Scale Scale 1:50		
CH-6805 Mezzovico		GAS COMPRESSOR EGS-S-150/300 WA LAYOUT			Formato Dwg si		
Tel. +41 (0)91/857 56 88							
Fax +41 (0)91/857 76 39							
www.enerproject.com					A2		
		VEN081021.0G.001			Foglio di Fogli 1 1		
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