

The drawing consists of two parts: a plan view (top) and a longitudinal profile (bottom).

Plan View: Shows a sewer line with a slope of $i=1,5\%$. The line starts at a manhole labeled DEN-10, passes through a dispersor, and ends at a sewer structure labeled DCD-03A with a diameter of $C=4,40m$. The distance from the manhole to the structure is $18,00$ meters. The structure is located at a distance of $11,00$ meters from the dispersor and $7,00$ meters from the check point.

Longitudinal Profile: Shows the elevation of the sewer line and the ground surface. The vertical axis represents elevation in meters, ranging from 858 to 880. The horizontal axis represents distance in meters, ranging from -34 to 30. The profile includes labels for DDD-02 ($C=18,4m$), DCD-03A ($C=4,40m$), and a check point (CF=867.940) with a height of $CCC-01 H=1,50m$. The ground surface is shown as a dashed line, and the sewer line is shown as a solid line.

ENTREGA:	01
----------	----

VERSÕES				
	REVISÃO	DATA	DESCRIÇÃO	VERIFICAÇÃO

CNPJ 18.363.929/0001-40

P. VELAR CONSULTORIA E SERVIÇOS
CNPJ 24121744/0001-22