

The image displays a comprehensive architectural design for a control room, including a detailed side elevation at the top and a perspective view below.

Side Elevation Details:

- Operation console:** Features a 60" wide display bed and a 125" deep base. It includes a 137" wide control panel with a 120" wide section for the operator. The total width is 137" and the depth is 125".
- F&G client workstation:** Features a 120" wide display bed and a 125" deep base. It includes a 137" wide control panel with a 120" wide section for the operator. The total width is 137" and the depth is 125".
- Telecom console:** Features a 120" wide display bed and a 125" deep base. It includes a 137" wide control panel with a 120" wide section for the operator. The total width is 137" and the depth is 125".
- Monitor for wind meter:** Features a 60" wide display bed and a 125" deep base. It includes a 137" wide control panel with a 120" wide section for the operator. The total width is 137" and the depth is 125".
- Printers console:** Features a 120" wide display bed and a 125" deep base. It includes a 137" wide control panel with a 120" wide section for the operator. The total width is 137" and the depth is 125".

Perspective View Details:

- The perspective view shows the control room layout from an angled perspective, highlighting the arrangement of the consoles and the operator's seating area.
- The total width of the control room is 1178.6 units.
- The depth of the control room is 125 units.
- The perspective view includes labels for the Operation console, F&G client workstation, Telecom console, Monitor for wind meter, and Printers console.



cavallini LINEA C	Corso Milano 6 - 20814 - Varedo - Mb - I T A L Y Tel. +39 0362 580 566 - Fax +39 0362 554900 www.cavallinilineac.com - info@cavallinilineac.com Xilo è un marchio di mobili prodotti e distribuiti da Cavallini Linea C - www.xilo.it - info@xilo.it	Tavola n° : 2
		Data : Agg. al :
Committente : Rif. Consolle	Oggetto : Fire Control Room Consolle posizionamento apparecchiature particolare profilo giunzione piani	
	Scala : 1 : 20 - 1 : 5 - 1 : 1	
Progetto riservato - non cedibile	Firma per accettazione:	