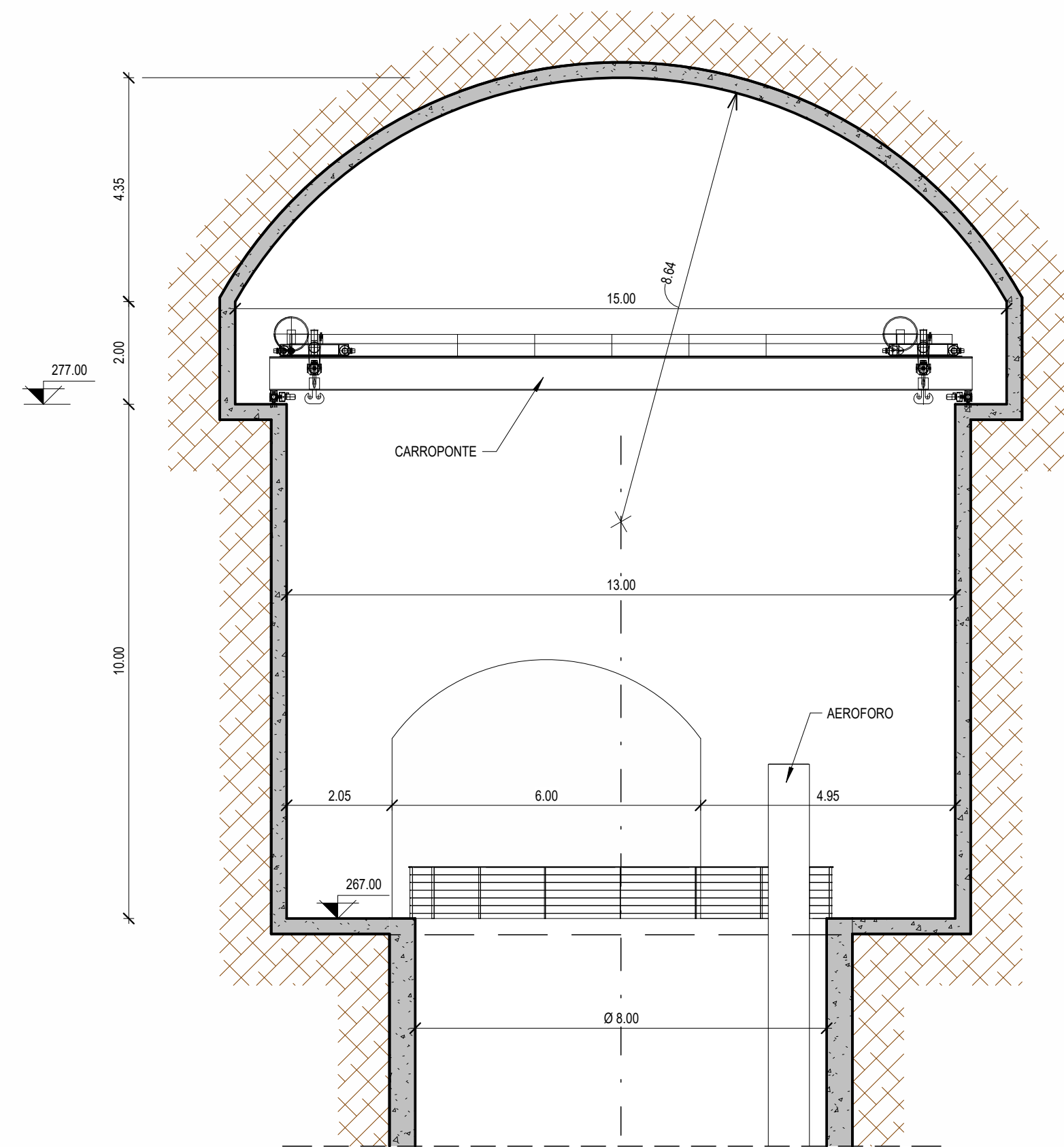
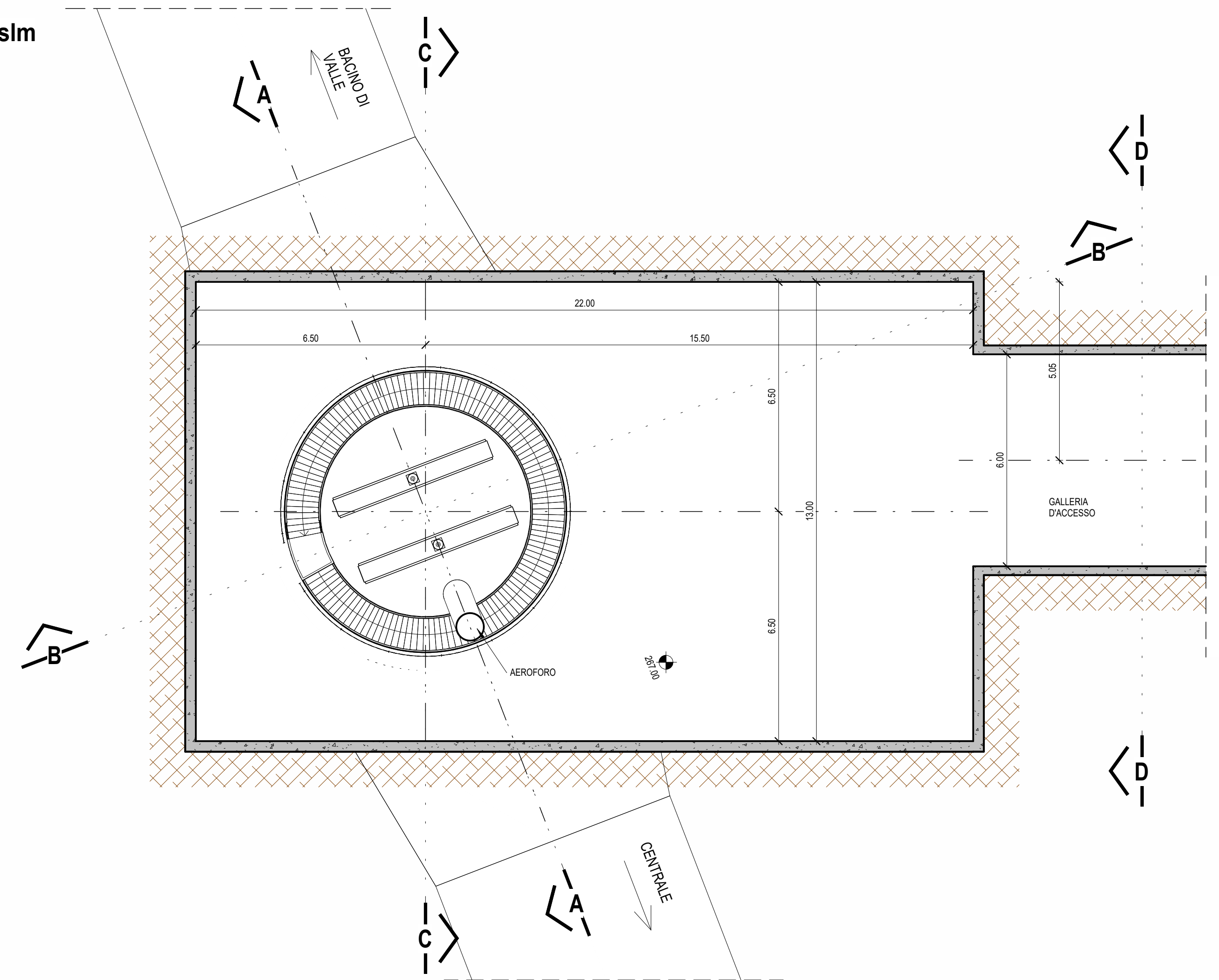
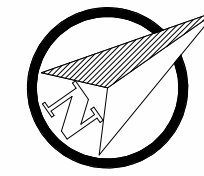


1 : 100

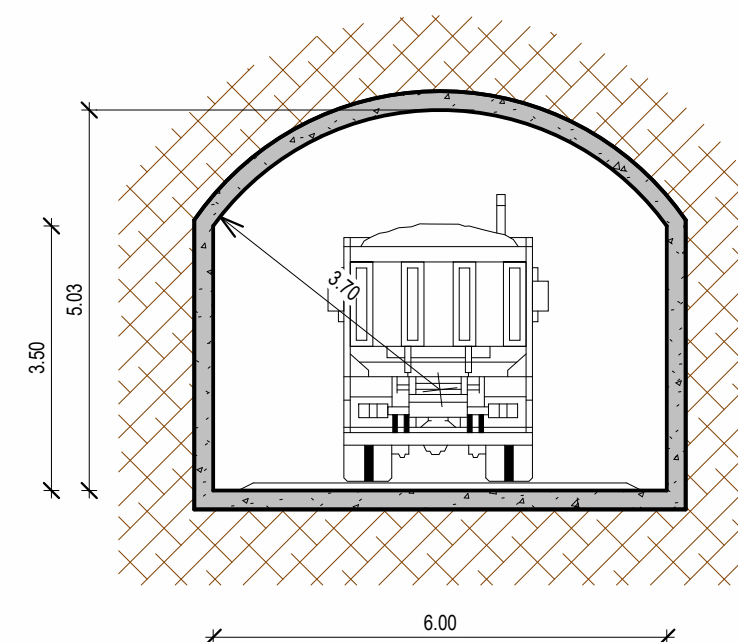


1 : 100



A detailed 3D cutaway diagram of the ATLAS detector. The diagram shows the central solenoid, the calorimeters, and the muon chambers. The detector is shown in a cutaway view, revealing the internal components and the overall structure. The central solenoid is a large cylindrical structure, and the calorimeters are located on either side of the central region. The muon chambers are located at the outer edges of the detector. The diagram is rendered in a 3D style with various colors and textures to represent different materials and components.

1 : 100



"TACCU SA PRUNA" Progetto di impianto di accumulo idroelettrico ad alta flessibilità Comune di Esterzili (SU)																																	
COMITENTE 											PROGETTAZIONE STRATEGIES FOR WATER FROSIO next																						
TITOLO ELABORATO Pozzo paratoie Pianta, sezioni e spaccato assonometrico Tavola 2											SCALA		1:200-1:100																				
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											CODIFICA DOCUMENTO		1351-B-FN-D-03-1																				
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1		REVISIONE 1 - INTEGRAZIONI				26/05/2023			S.Ravelli		P.Macchi		L.Papetti																				
0		PRIMA EMISSIONE				03/05/2022			S.Ravelli		C.Pasqua		L.Papetti																				
REV.		DESCRIZIONE									DATA		REDATTO		VERIFICATO		APPROVATO																
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17	
Questo disegno non può essere riprodotto, né utilizzato altrove, né ceduto a terzi in tutto o in parte senza il consenso scritto degli autori																																	