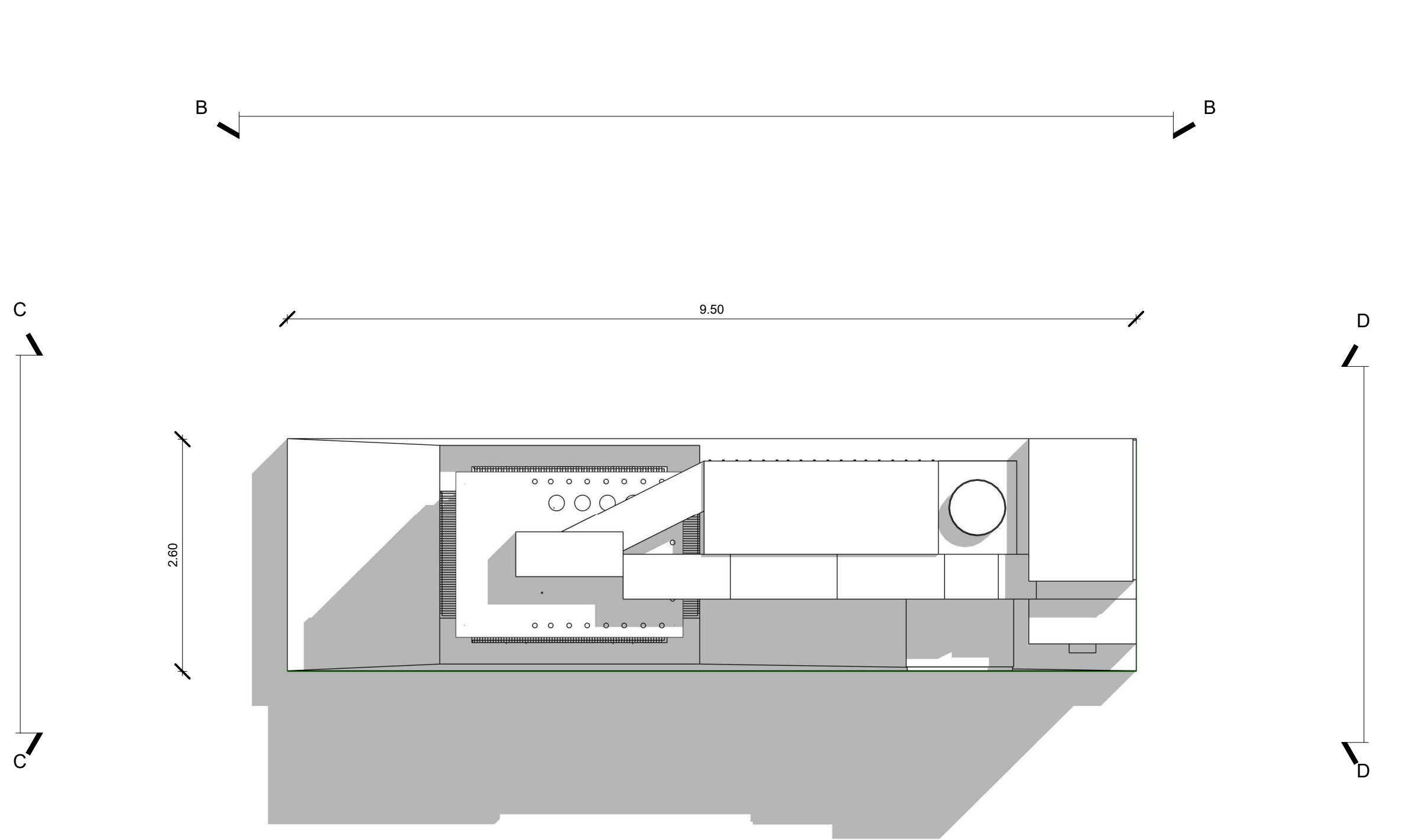
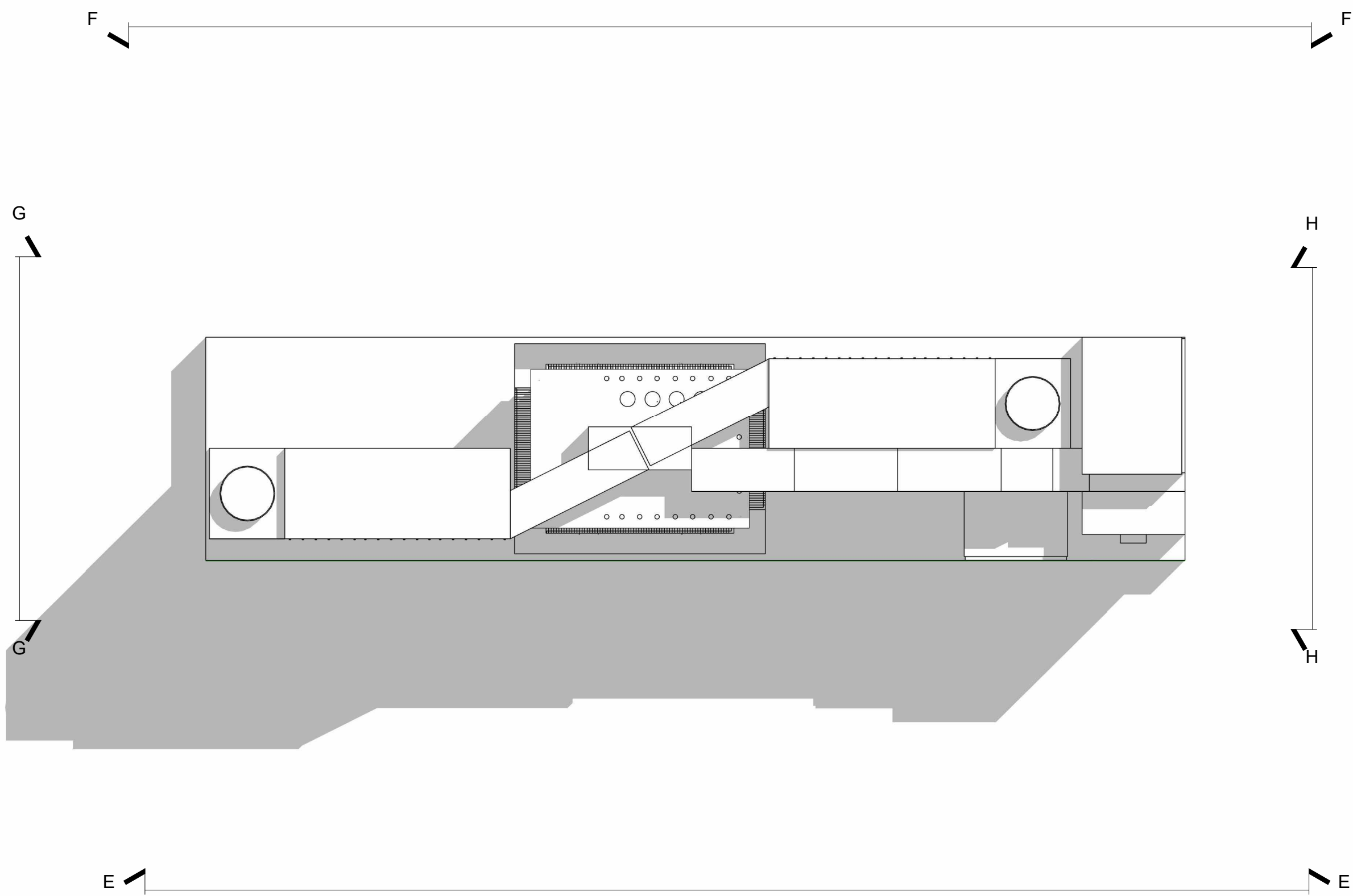


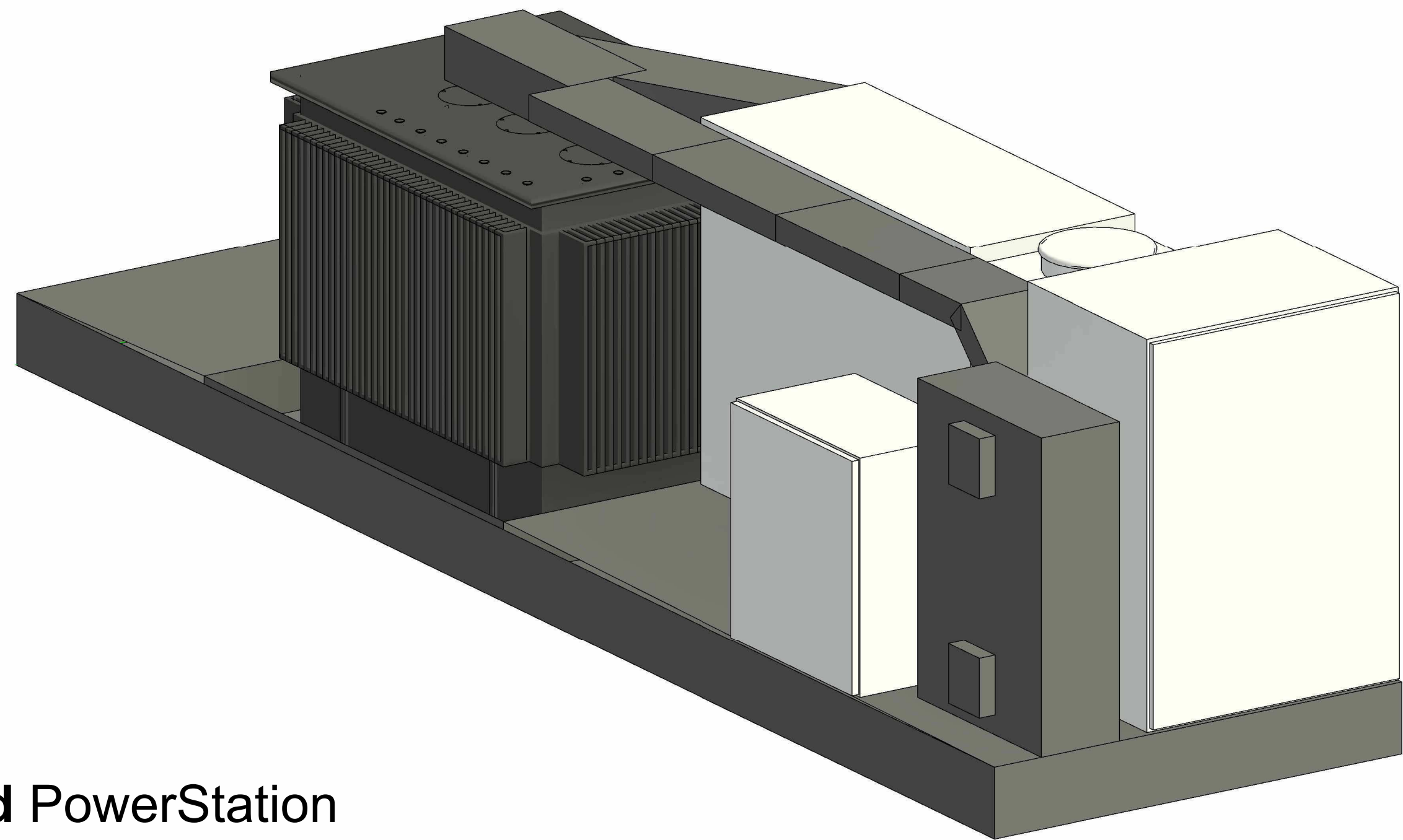


Pianta PowerStation FSK 3825 C series

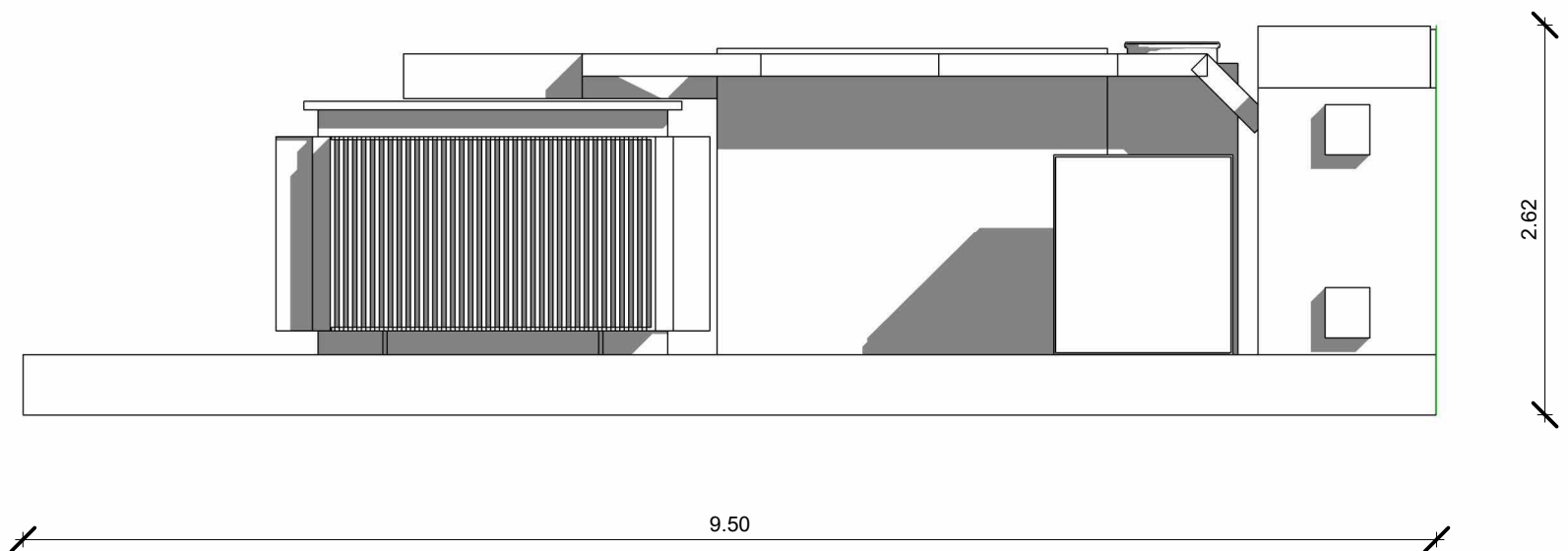
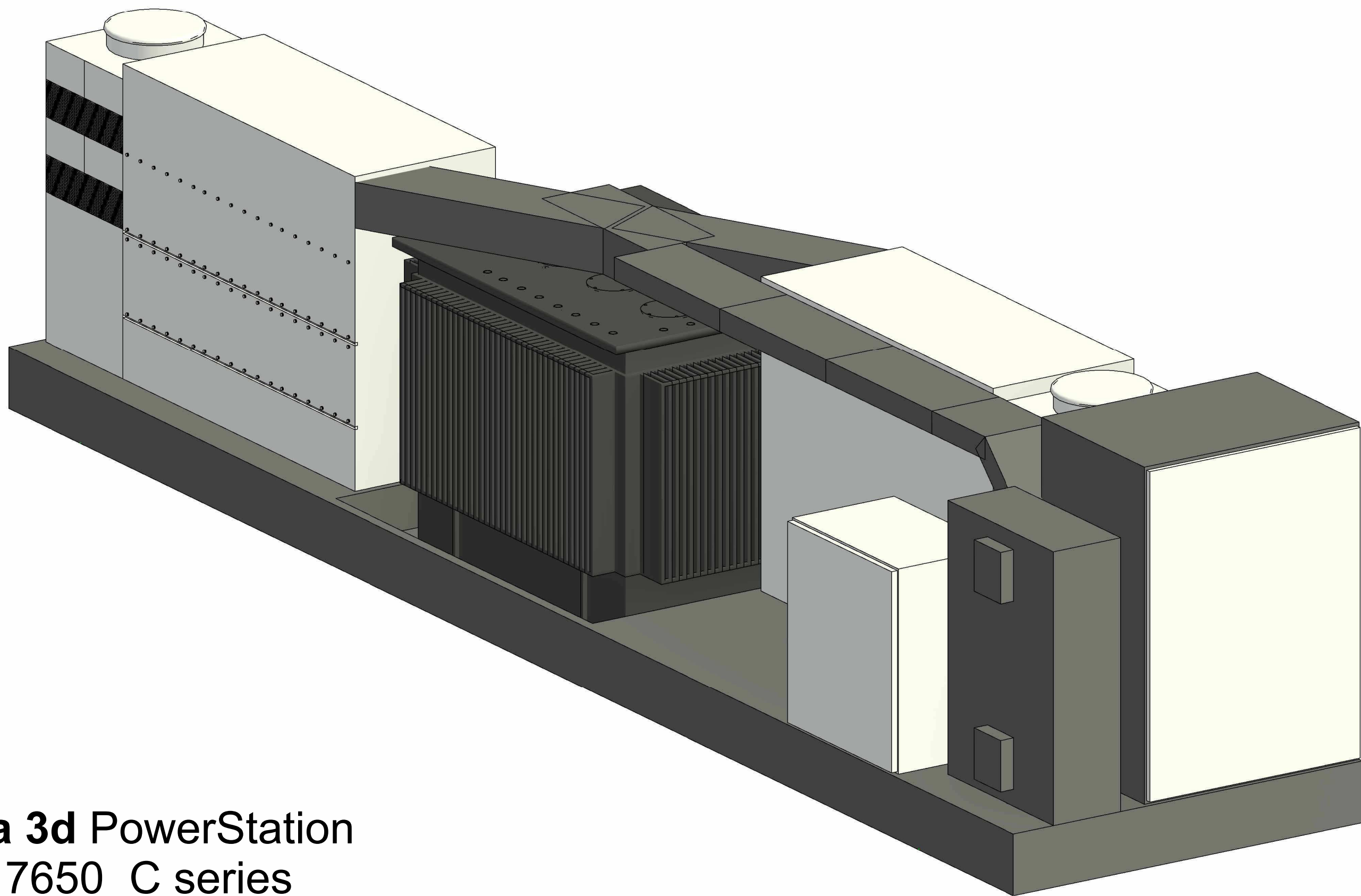


Pianta PowerStation FSK 7650 C series

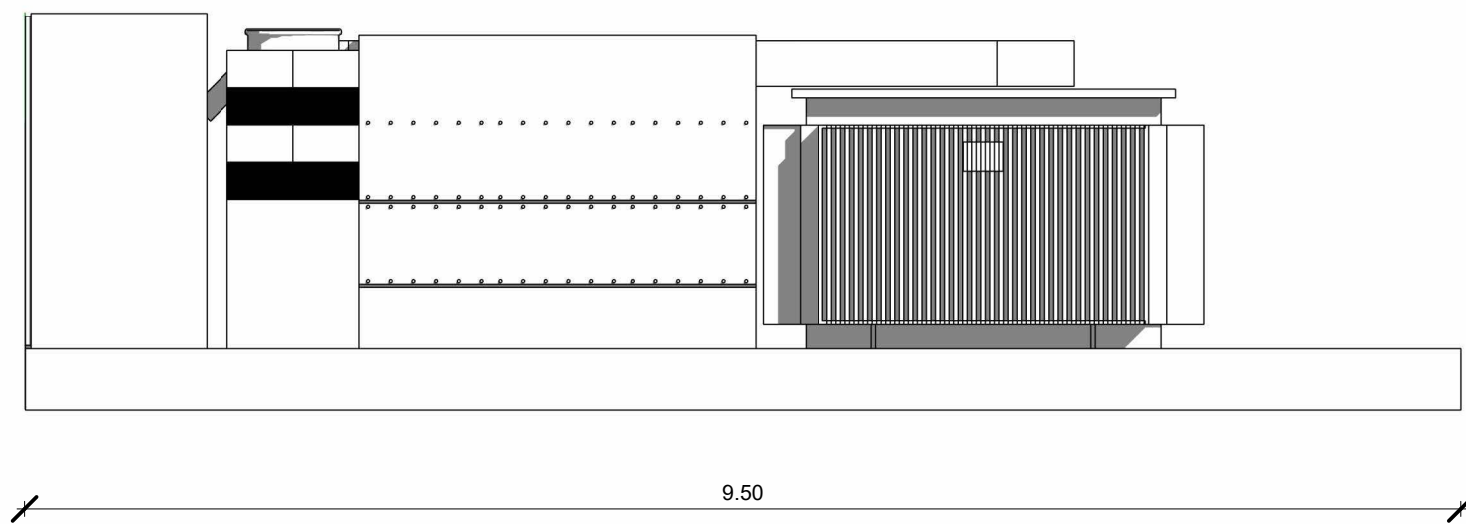
Vista 3d PowerStation
FSK 3825 C series



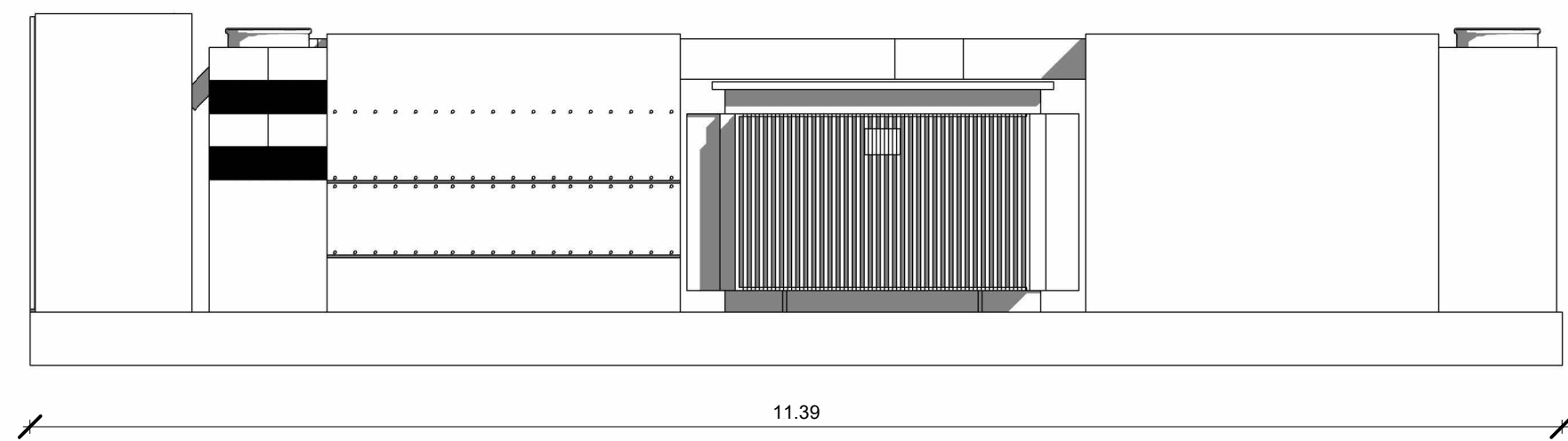
Vista 3d PowerStation
FSK 7650 C series



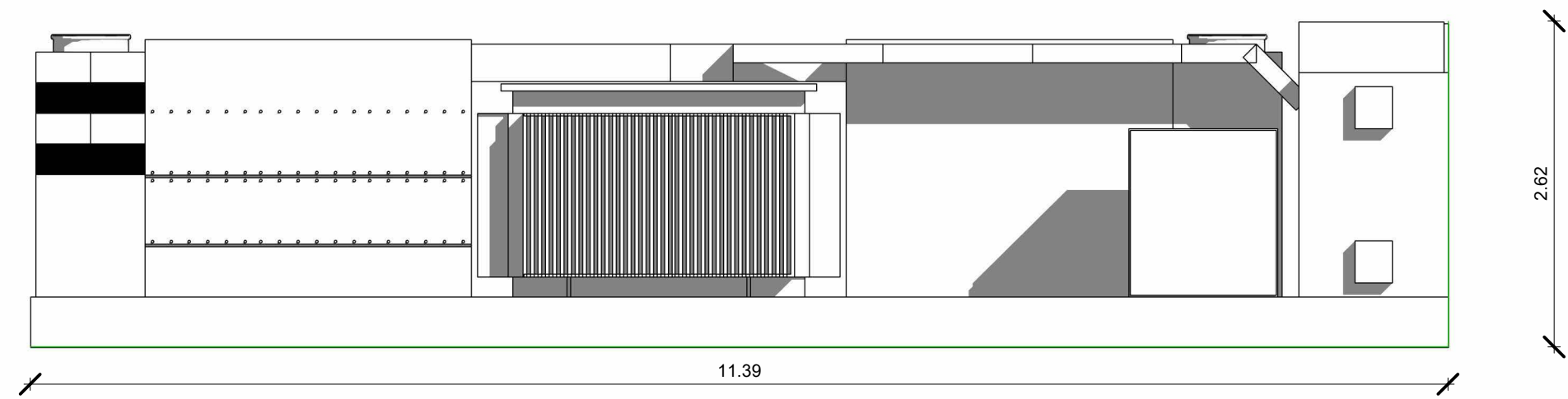
Sezione A-A



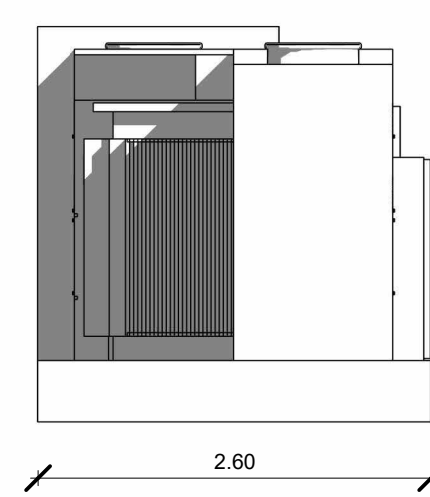
Sezione B-B



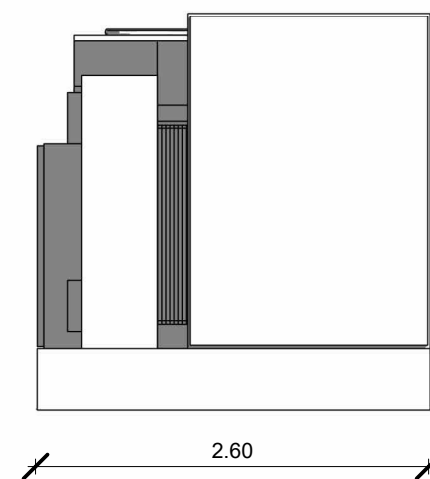
Sezione F-F



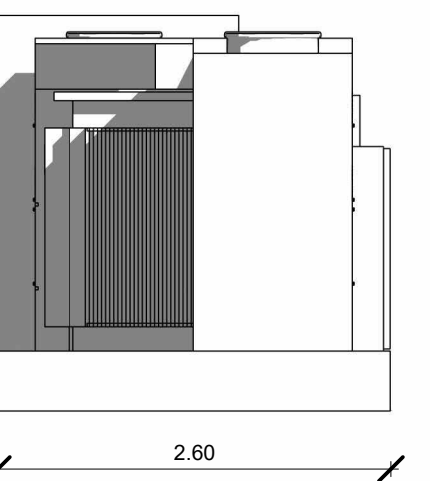
Sezione E-E



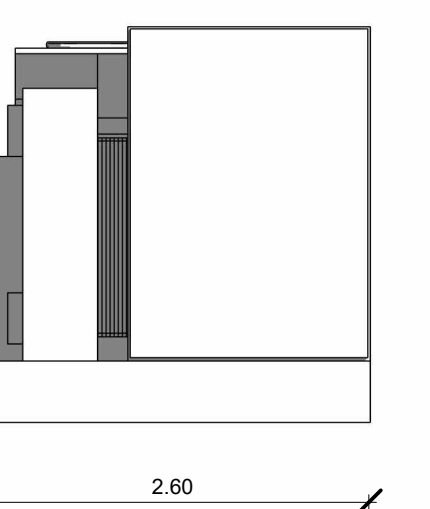
Sezione C-C



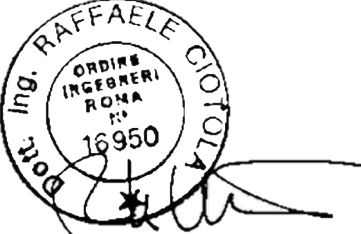
Sezione D-D



Sezione G-G



Sezione H-H

		Comittante  LILO SOLAR S.R.L. Via Luca Gallo 91/L A, 4° 01142 Roma, Italy P.IVA 16897815206			
					
Tabella del Progetto: Progetto per la realizzazione e l'esercizio di un parco agrivoltaiico innovativo delle opere connesse e delle infrastrutture indispensabili denominato "Giambattista"					
Documento: Progetto di fattibilità tecnico-economica ai sensi del D.lgs 36/23 Art. 41		N° Tavola: EAST_I			
Elaborato: Cabine di campo		SCALA: 1:100 FOGLIO: 1 di 1 FORMATO: A0			
Autore:  NEW DEVELOPMENTS s.r.l. Via Emilia, 10 - 41100 Modena (MO)		Progettista:  dot. Ing. Raffaele Cicola			
Rev:	Data Revisione:	Descrizione Revisione	Redatto	Controllato	Approvato
00	27/11/2023	PRIMA EMISSIONE	New. Dev.	LS	LS