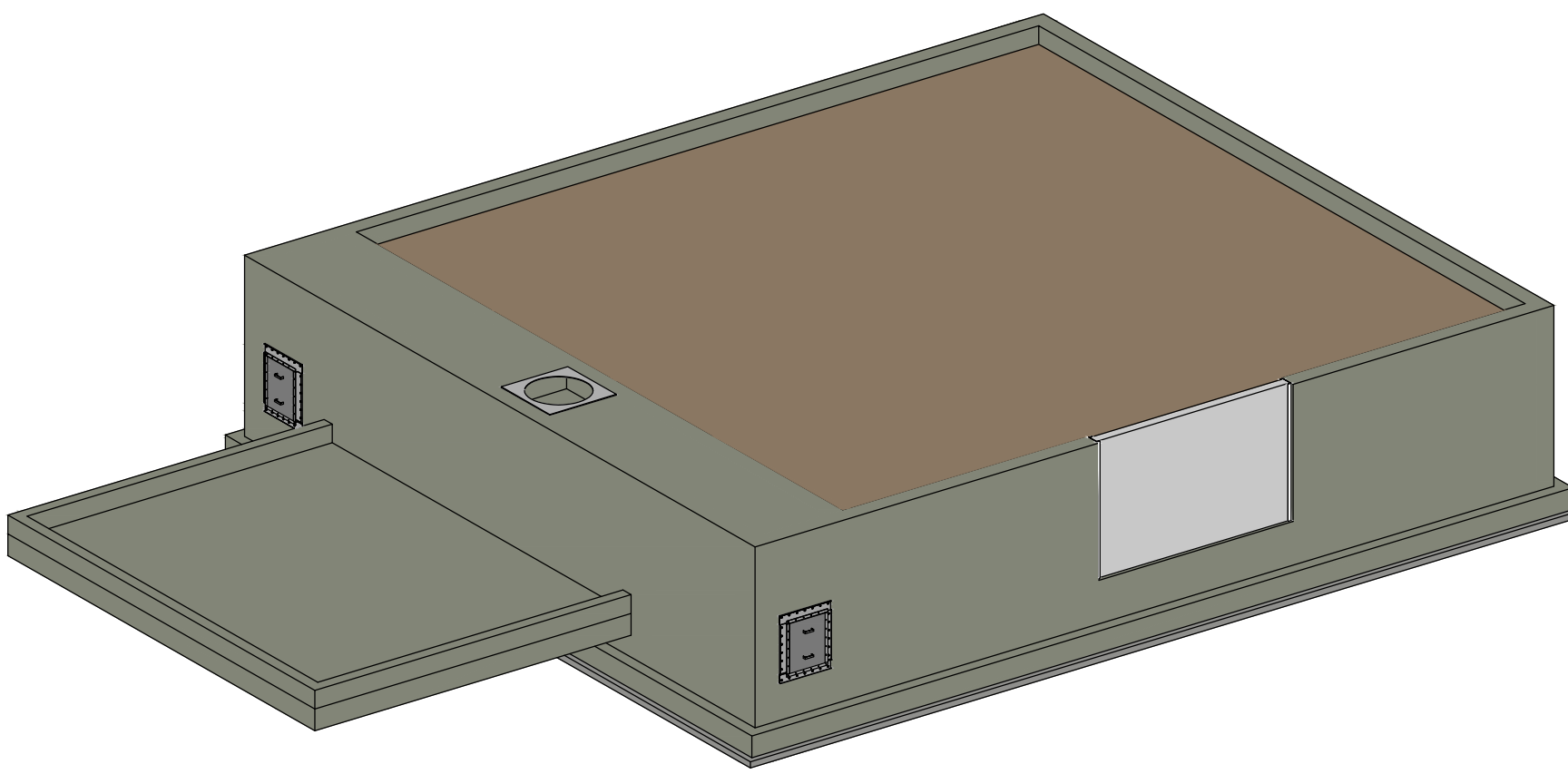
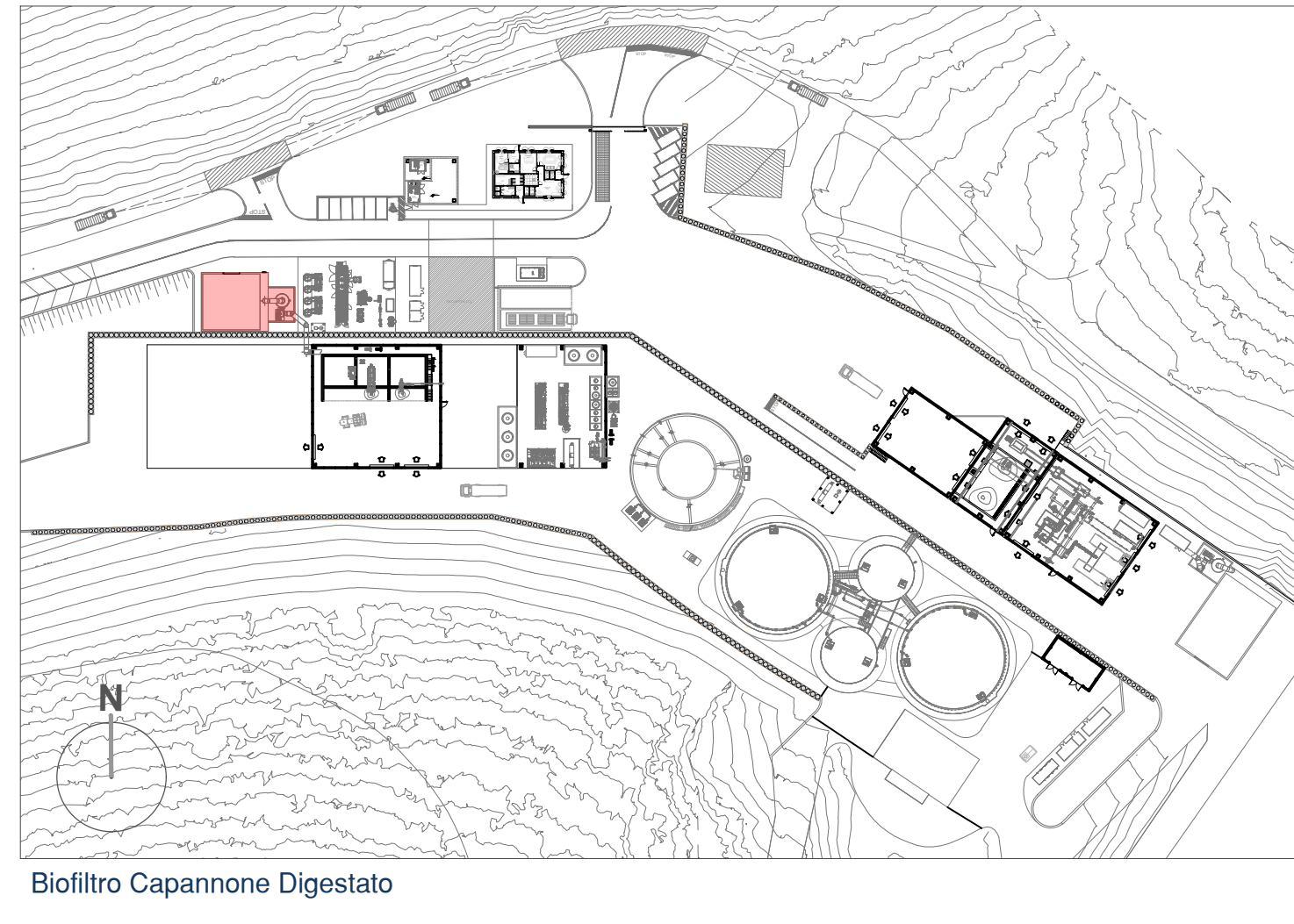
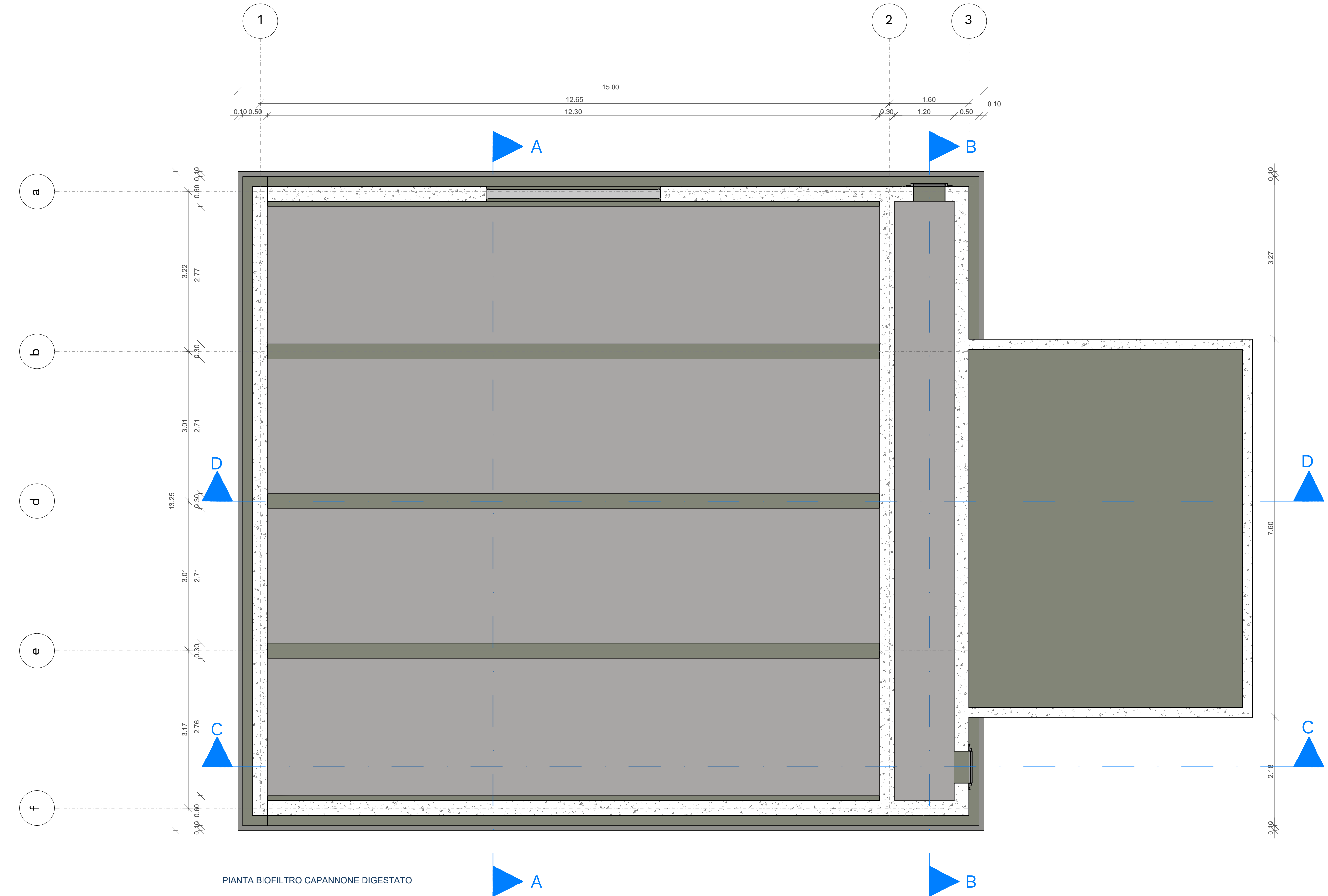
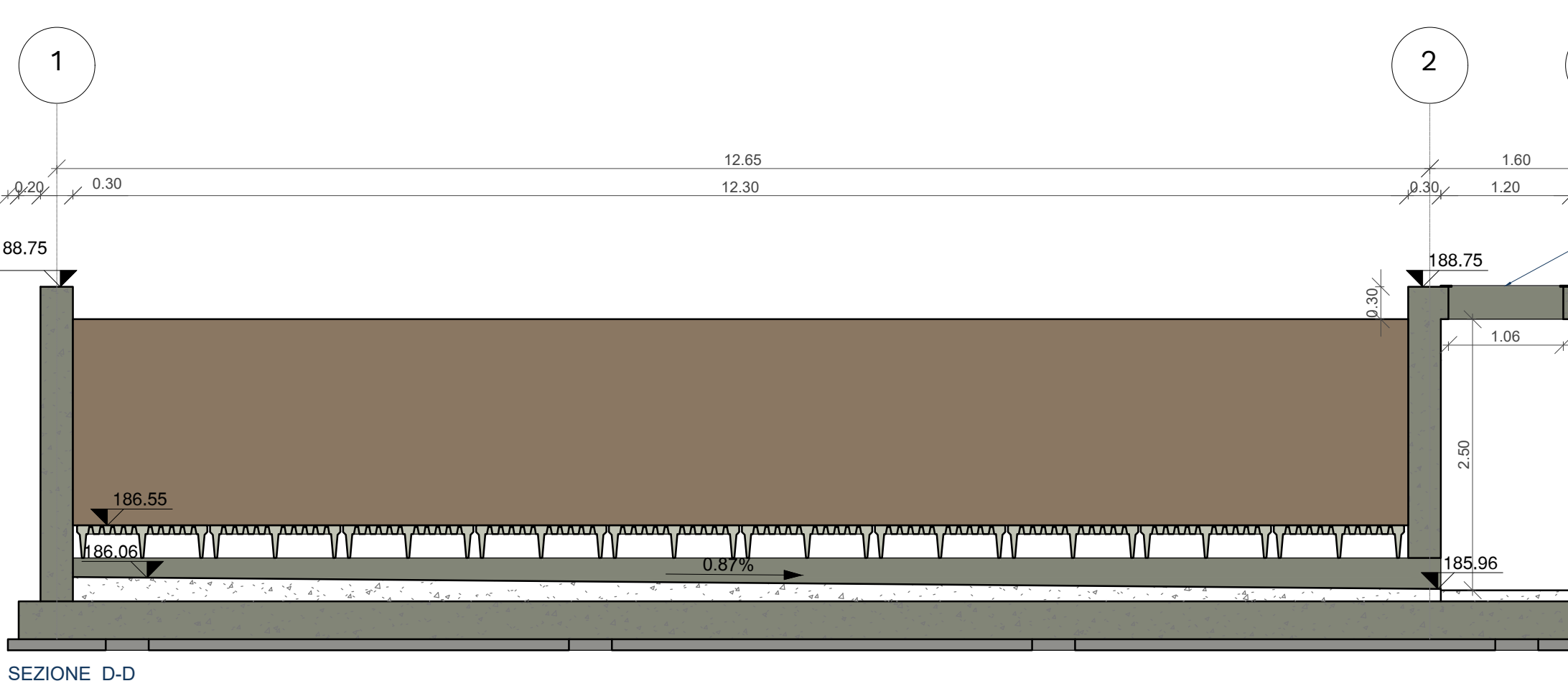
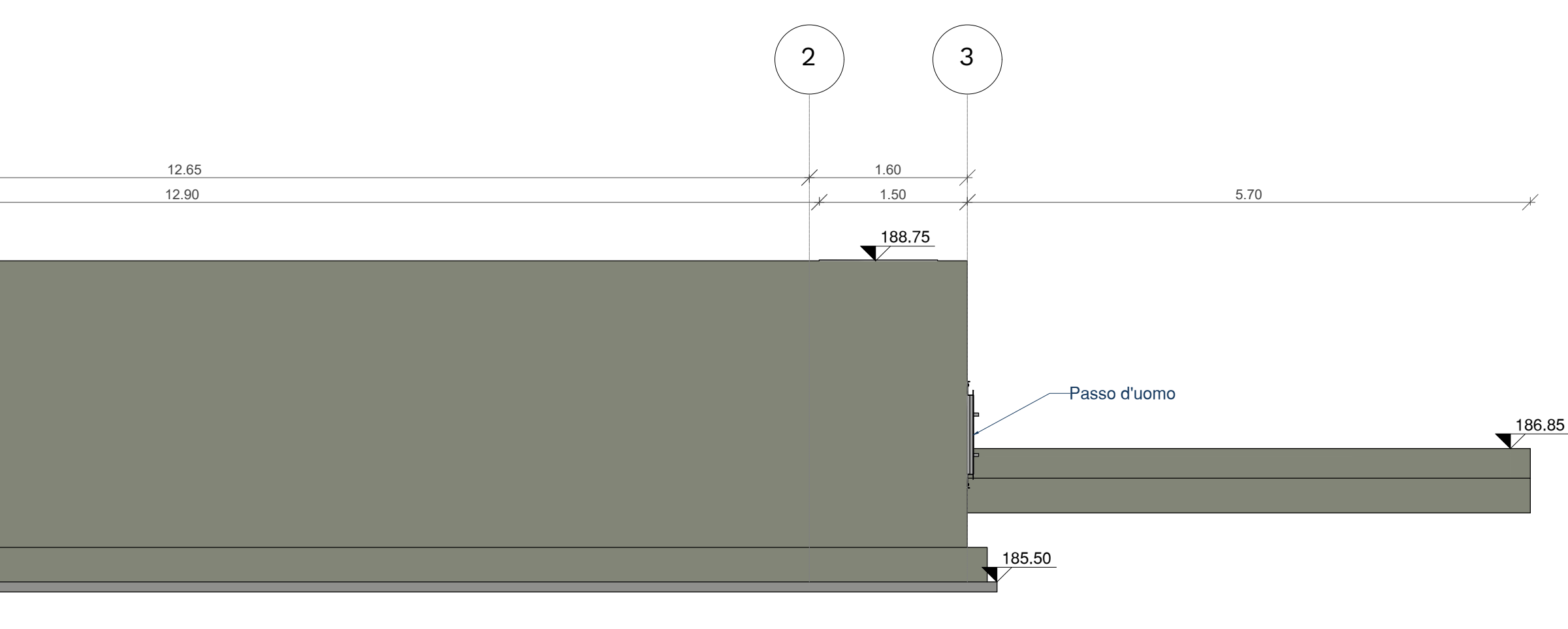
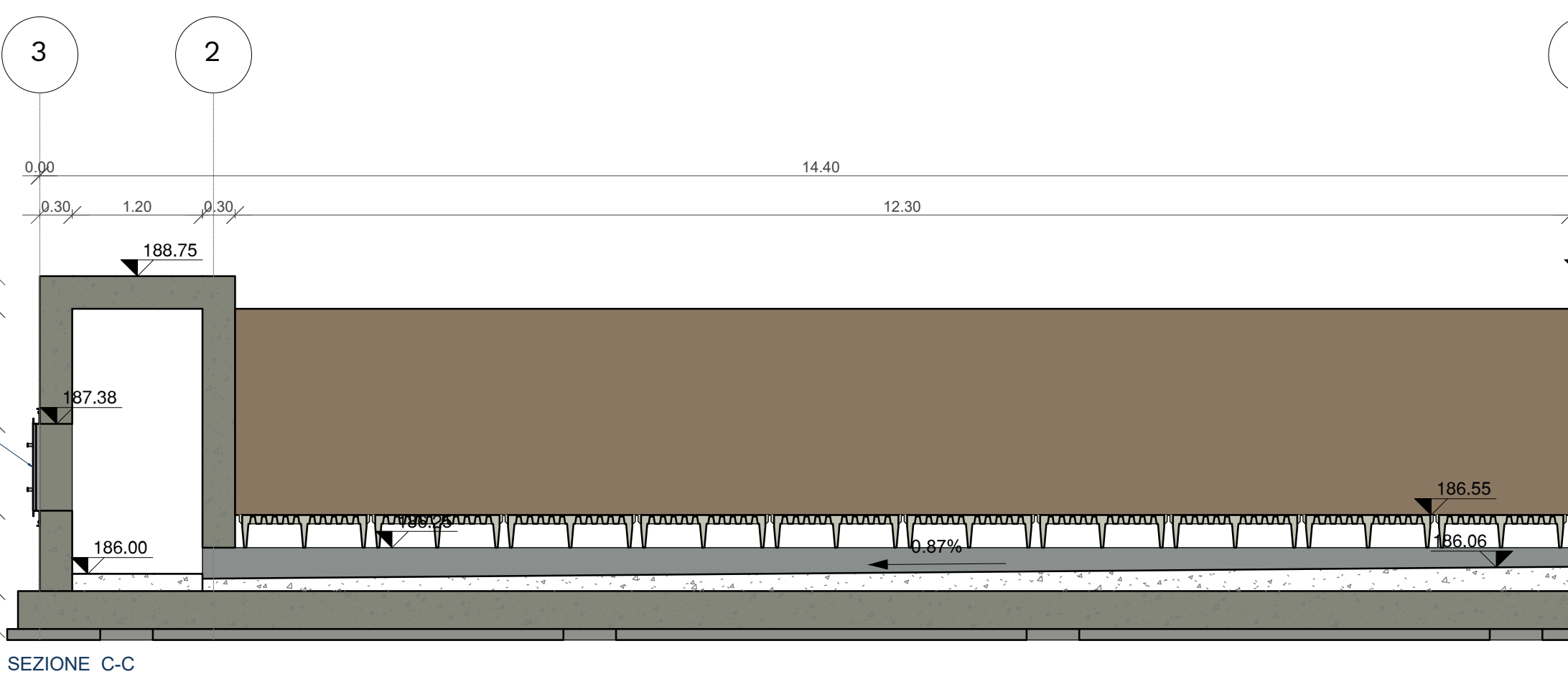
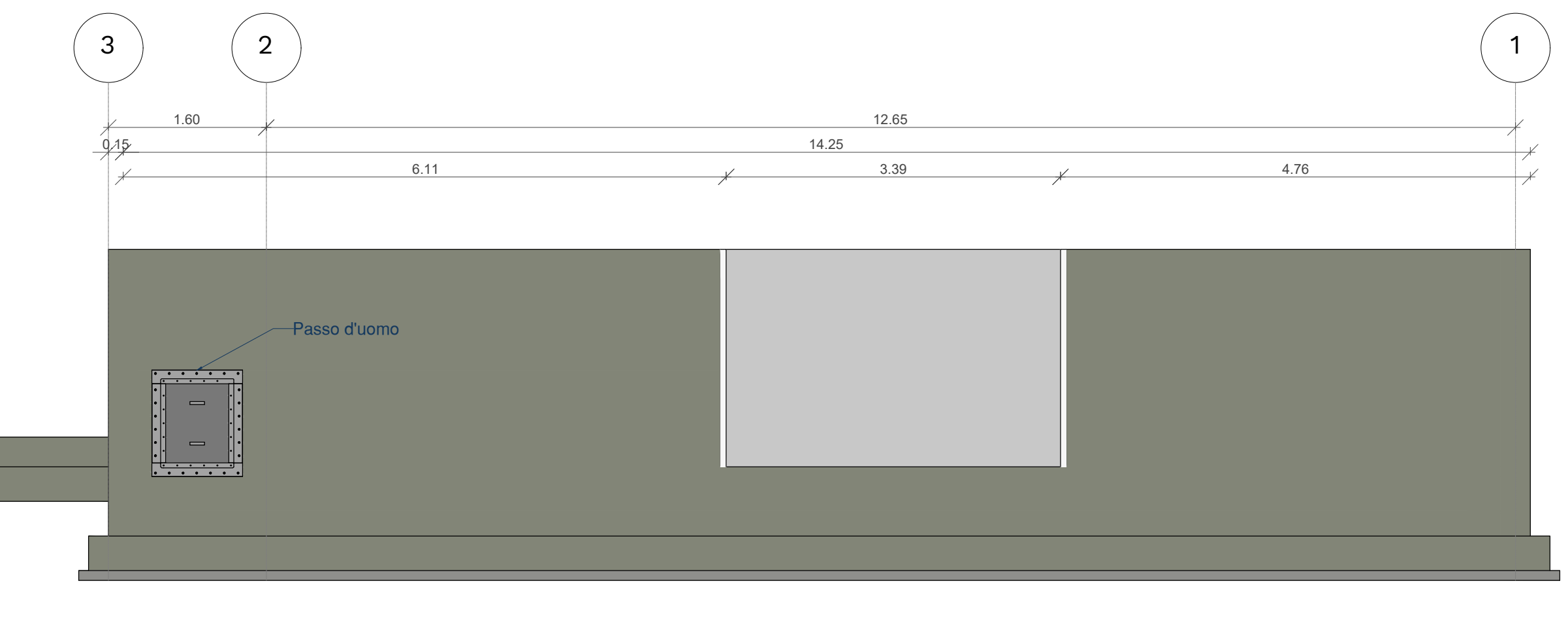
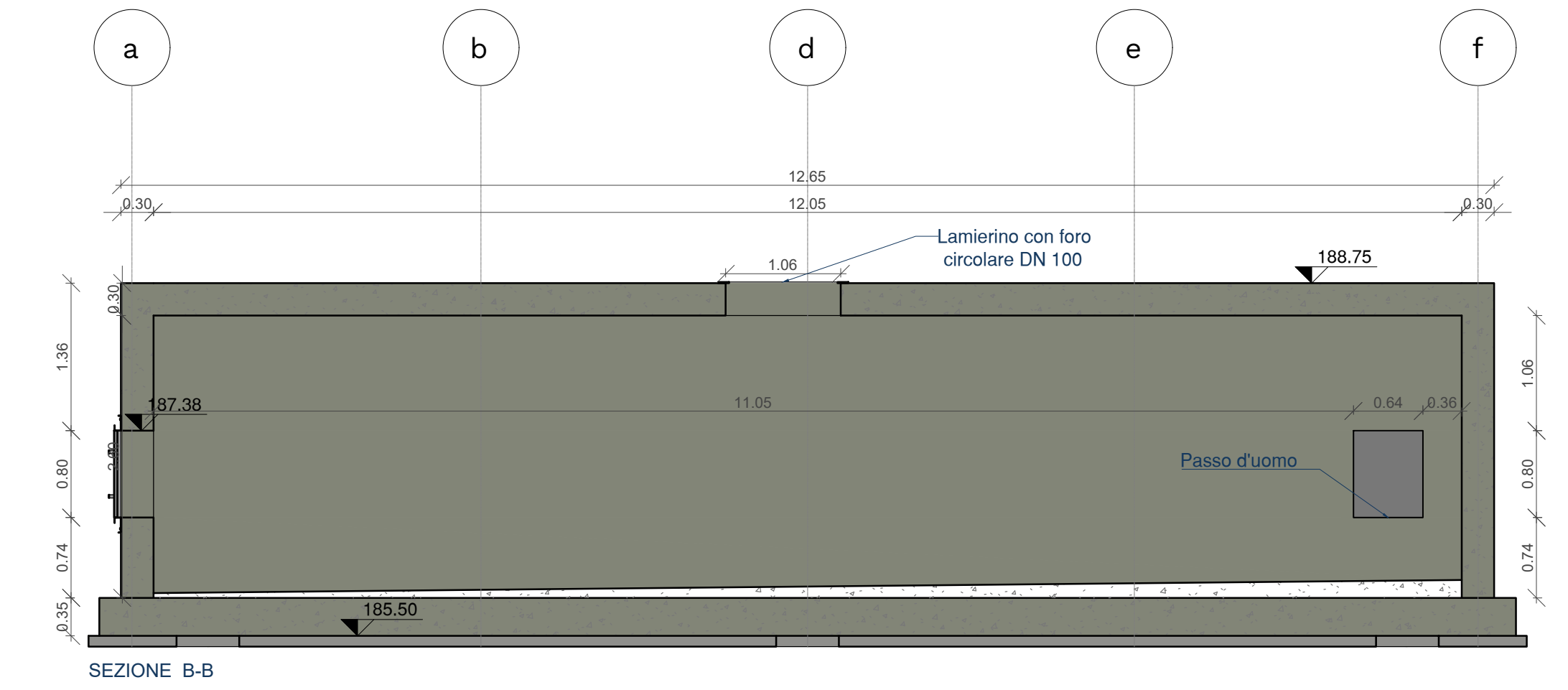
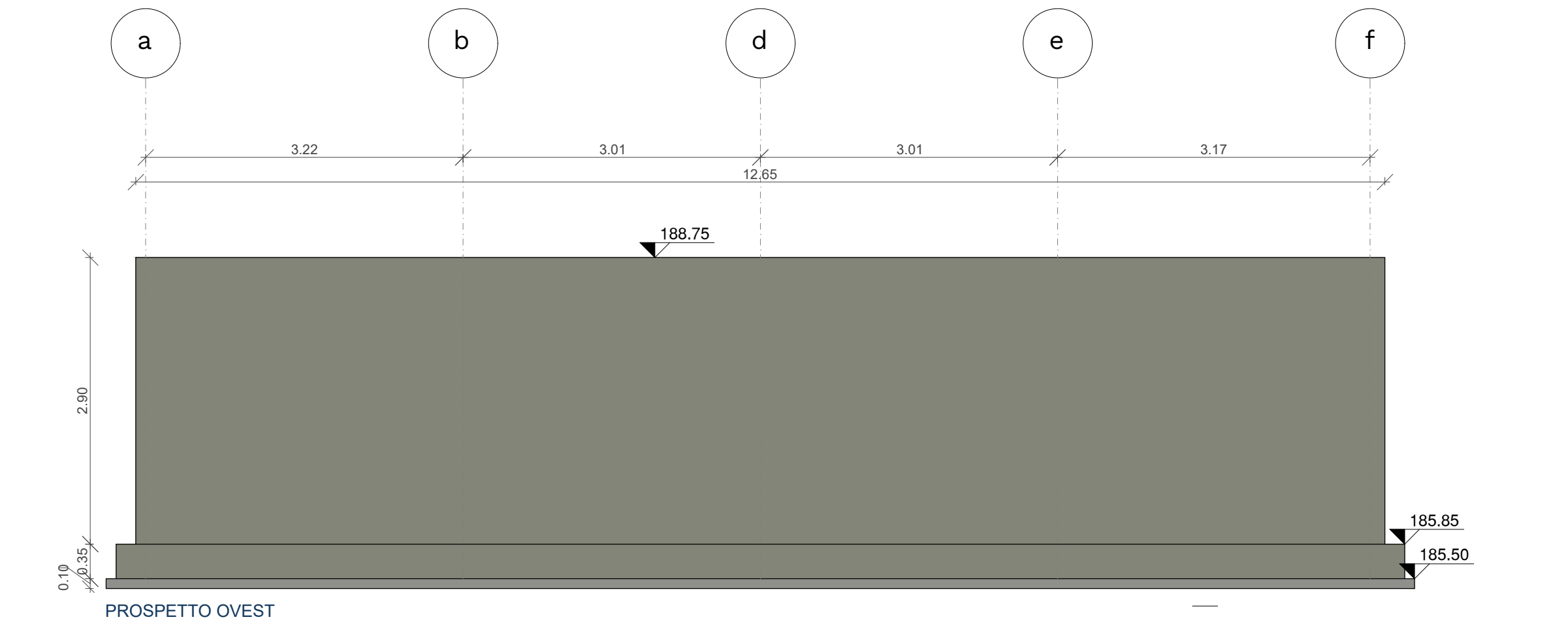
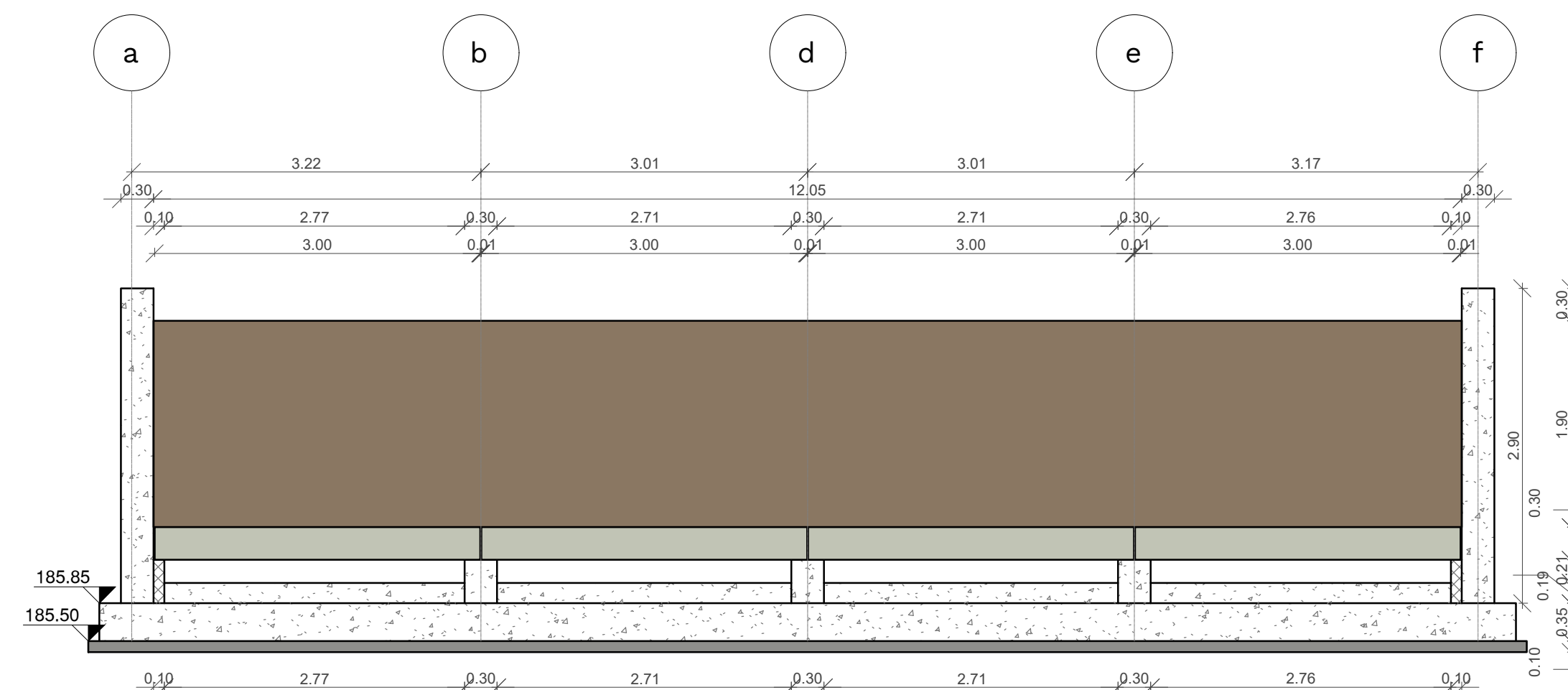
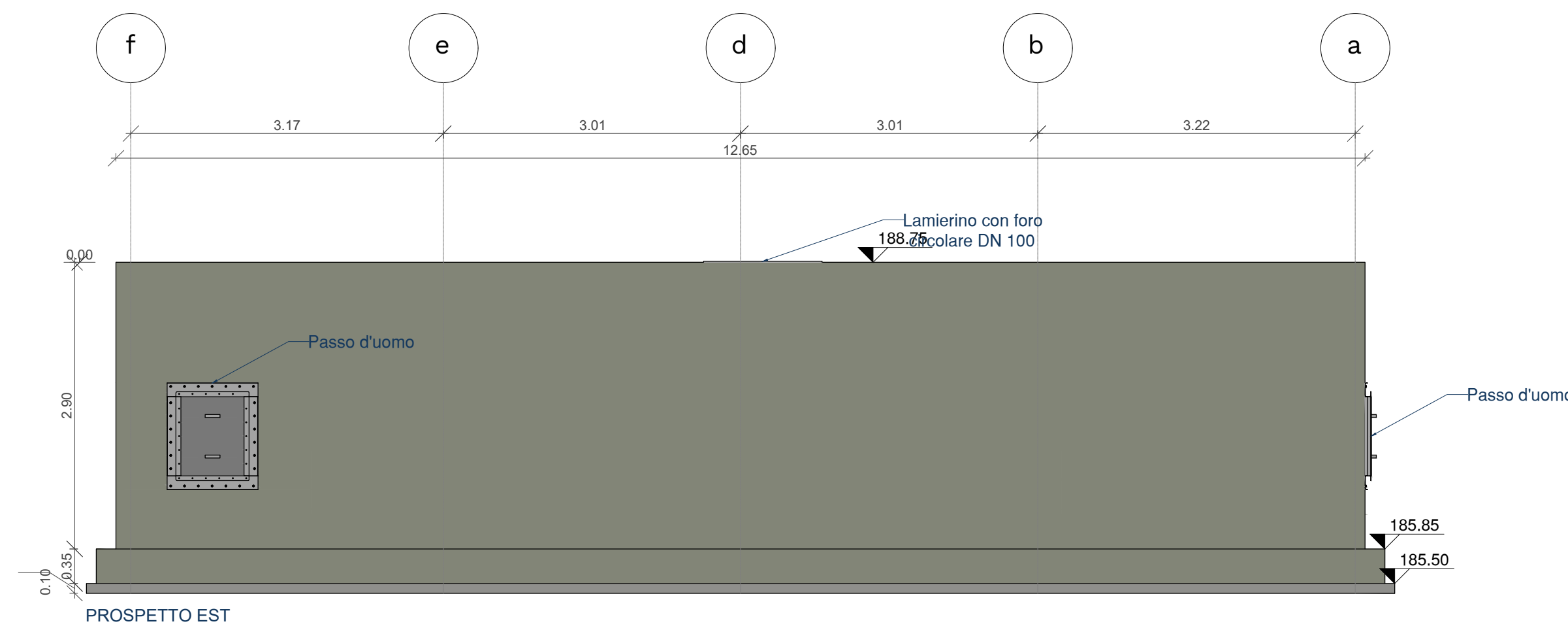




VISTA TRIDIMENSIONALE SCALA 1:100

REGIONE MARCHE
PROVINCIA DI FERMO
COMUNE DI FERMO

IMPIANTO DI TRATTAMENTO ANAEROBICO DELLA FRAZIONE ORGANICA DEI
RIFIUTI SOLIDI URBANI PER LA PRODUZIONE DI BIOMETANO
CIG: 9880245C18 - CUP: F62F18000070004

PROGETTO ESECUTIVO				
NOME ELABORATO		CLASSE 3.2		
BIOFILTRO CAPANNONE DIGESTATO		PARTE GENERALE ELABORATI GRAFICI		
CODIFICA ELABORATO		N. TAVOLA		
23008-OW-C-22-08-002-C00-0		3.2.2		
		FORMATO		
		A1+		
		SCALA		
		1:50		

REV	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
01	04/10/2024	PRIMA EMISSIONE	M. TORTORICI	C. BUTTICÉ	R. MARTELLO

Committente	Progettista indicato	Mandatario
 CITTÀ DI FERMO Settore A.P.P. Lavori Pubblici, Protezione Civile, Ambiente, Urbanistica, Patrimonio, Contratti e Appalti via Roma 10 - 63012 Fermo (MC) tel. 0543/240000 - fax 0543/240001 www.comune.fermo.mc.it	 OWAC Engineering Company s.r.l. via Roma 10 - 63012 Fermo (MC) tel. 0543/240000 - fax 0543/240001 www.owac.it	 via del Capannone 10 63012 Fermo (MC) tel. 0543/240000 - fax 0543/240001 www.edilalta.it


Anaergia
Progettazione e Realizzazione di
Impianti a Biogas e Biometano
via Roma 10 - 63012 Fermo (MC)
tel. 0543/240000 - fax 0543/240001
www.anaergia.it

DOTT. Mauro Fortuna
AUTORE

DOTT. Rocco Martello
COORDINATORE TECNICO

DOTT. Angiolantonio Diabato
Socio

DOTT. Andrea Parisi
Ingegnere