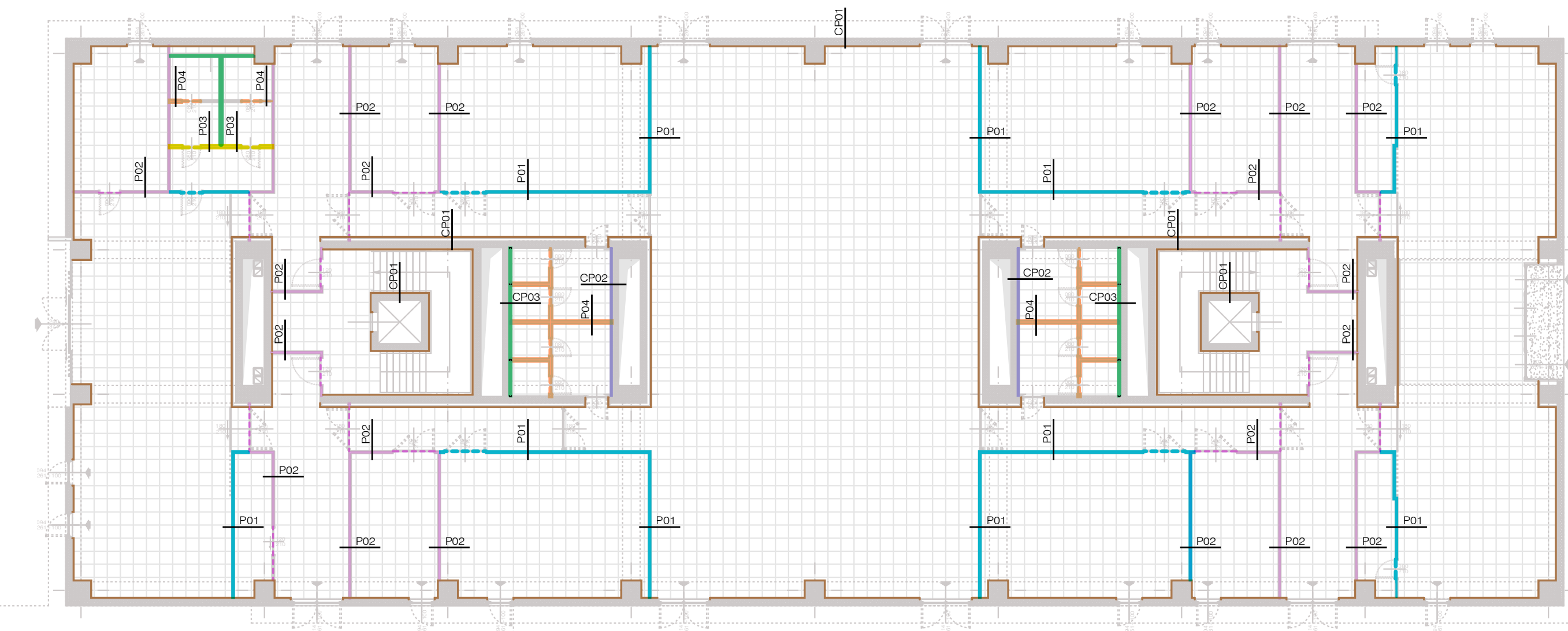
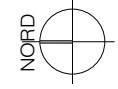
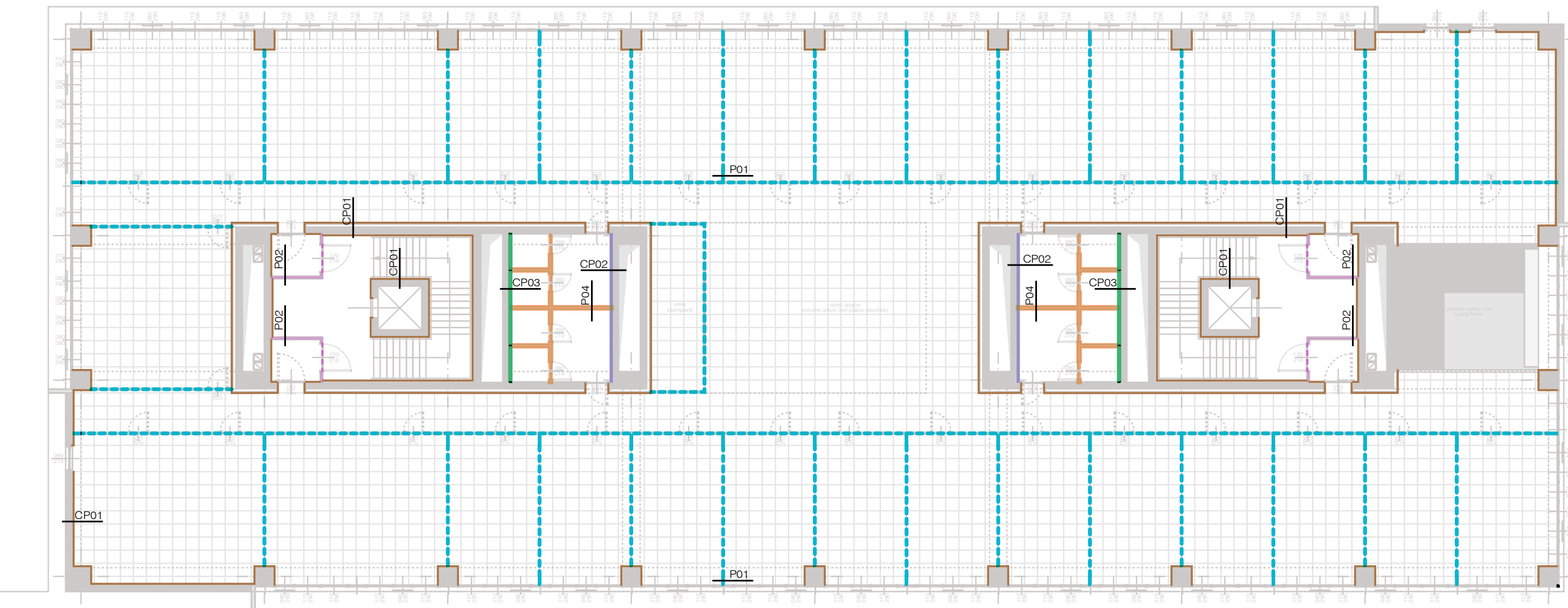


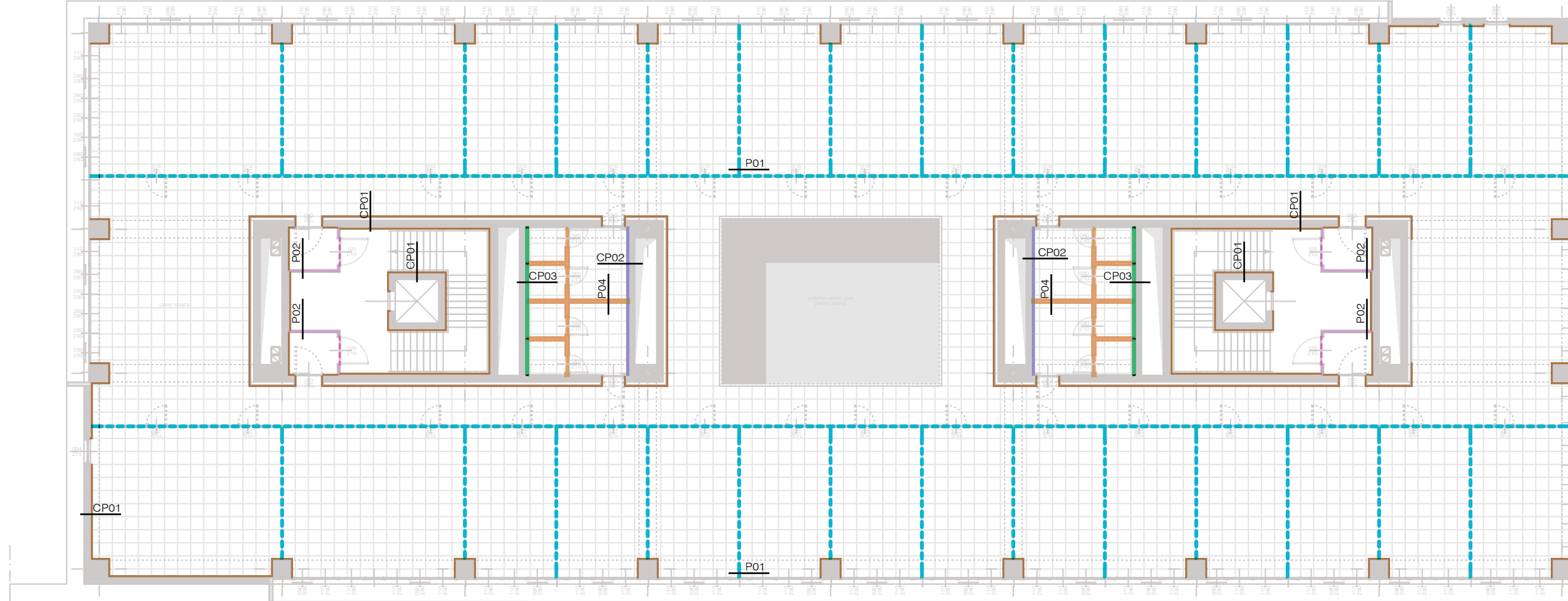
PIANTA PIANO INTERRATO 1:200



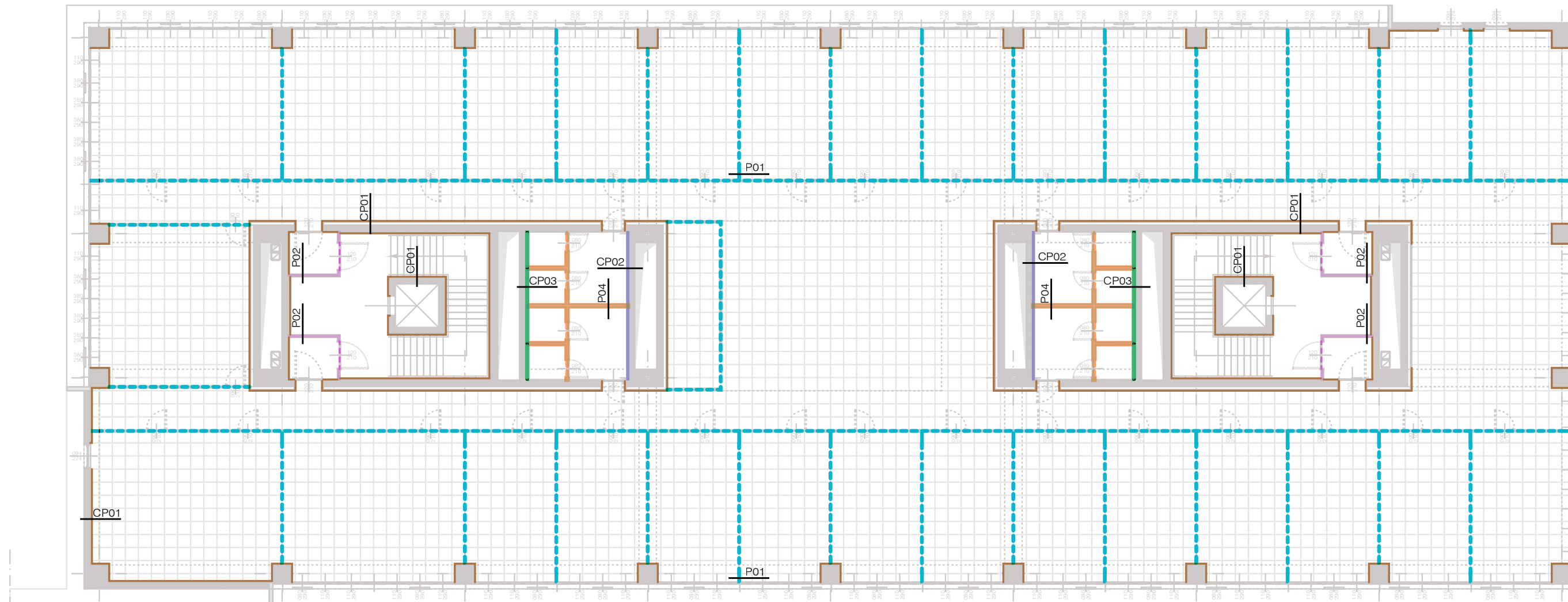
PIANTA PIANO TERRA 1:200



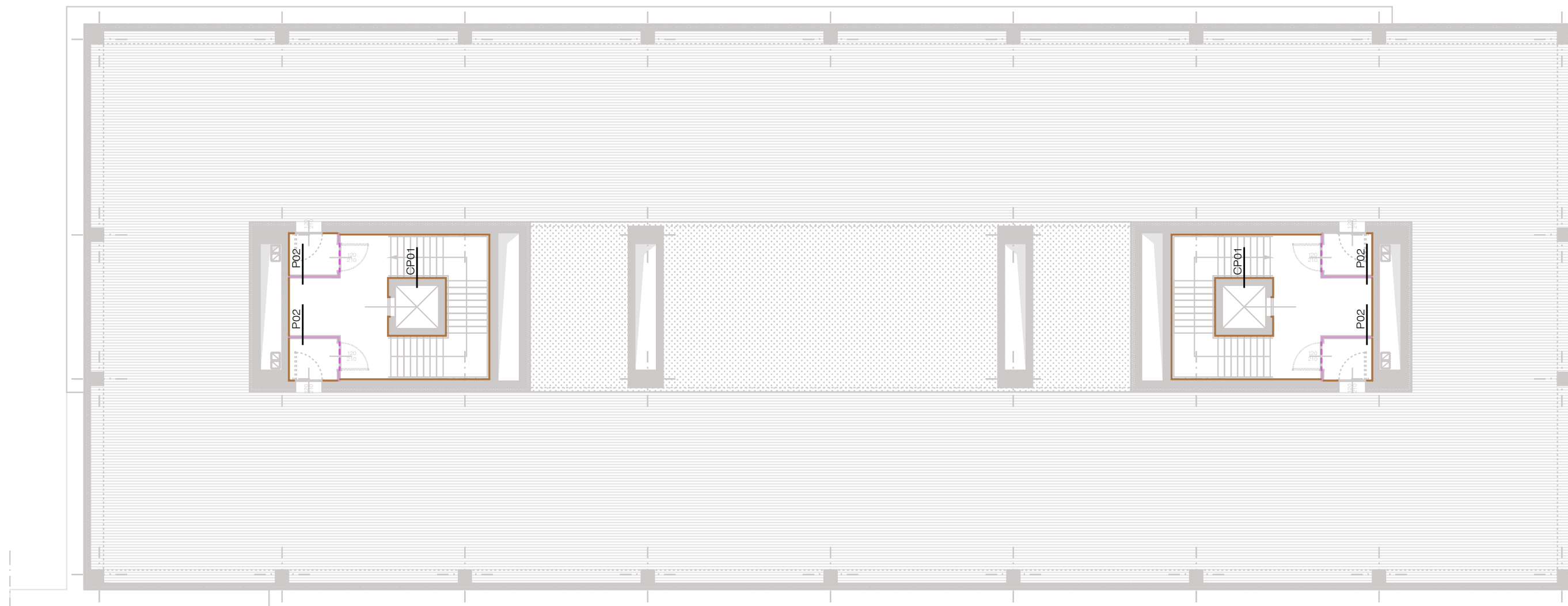
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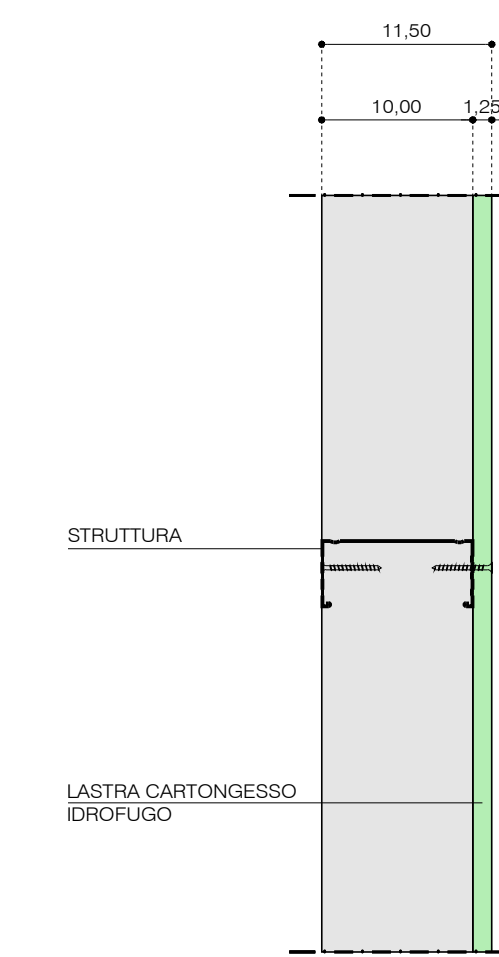
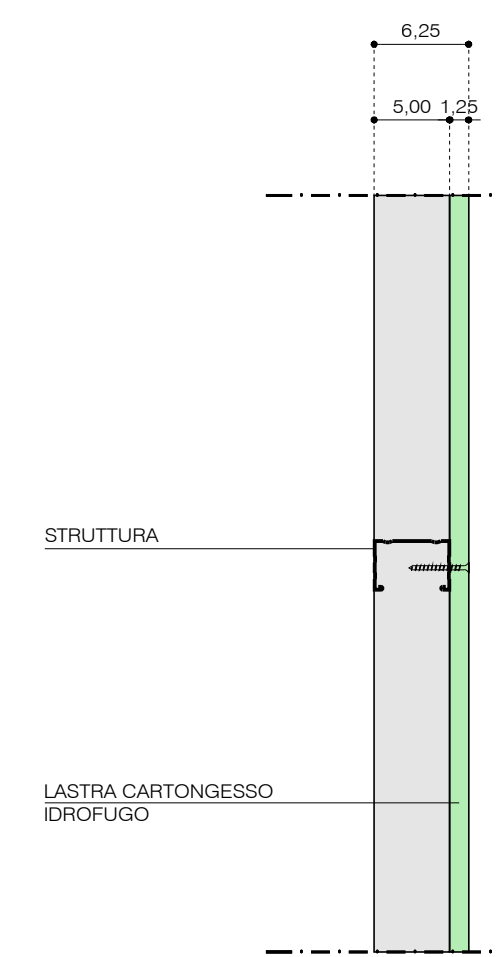
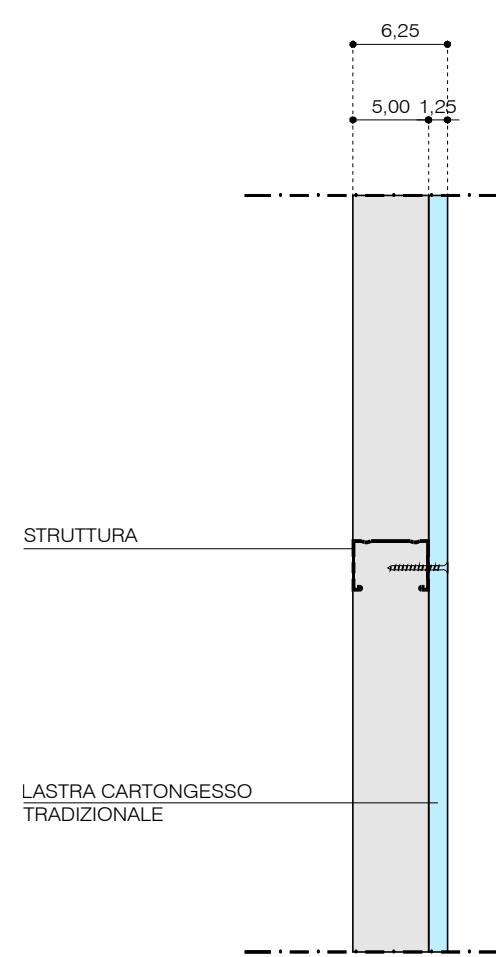
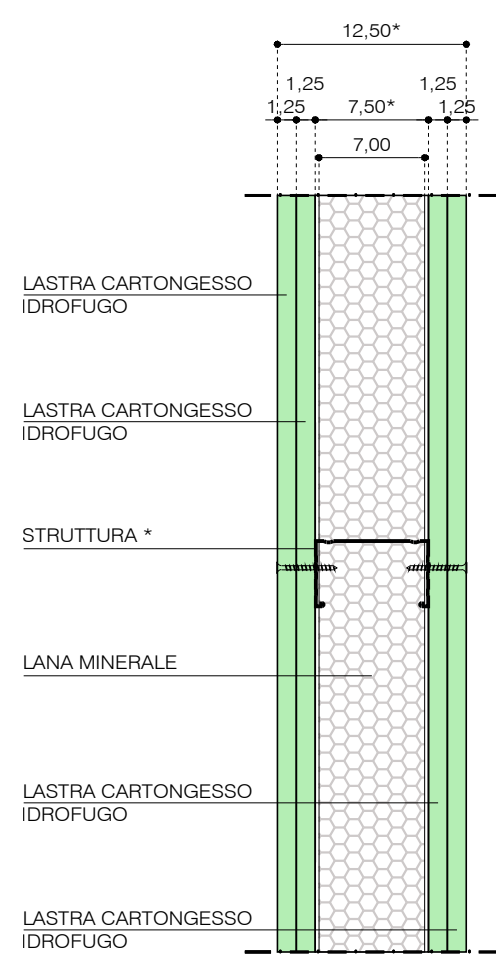
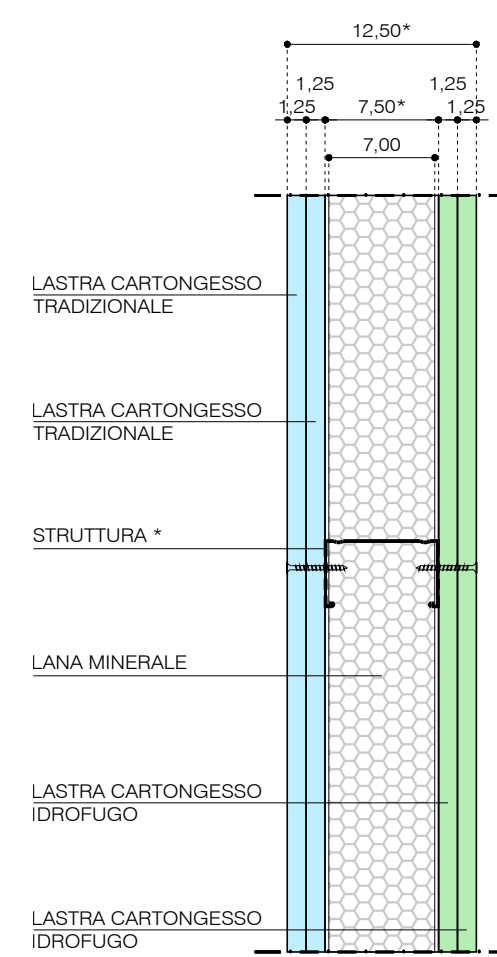
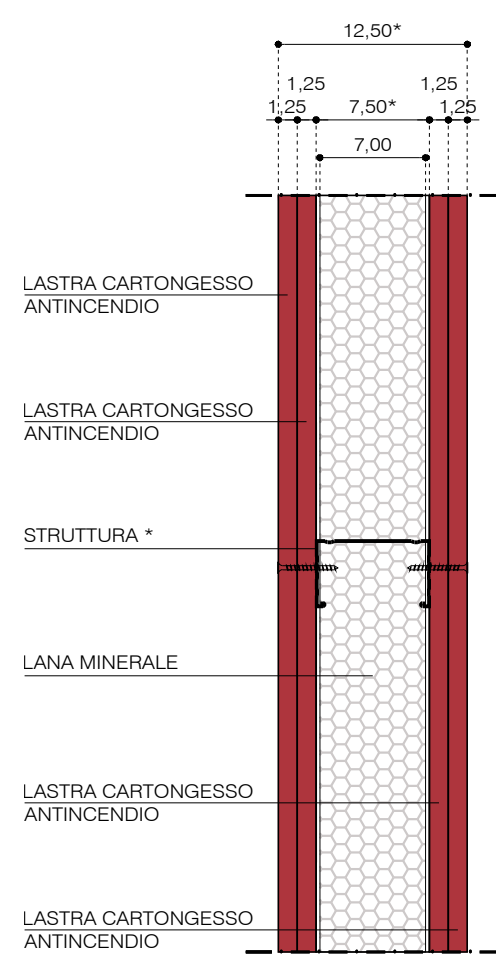
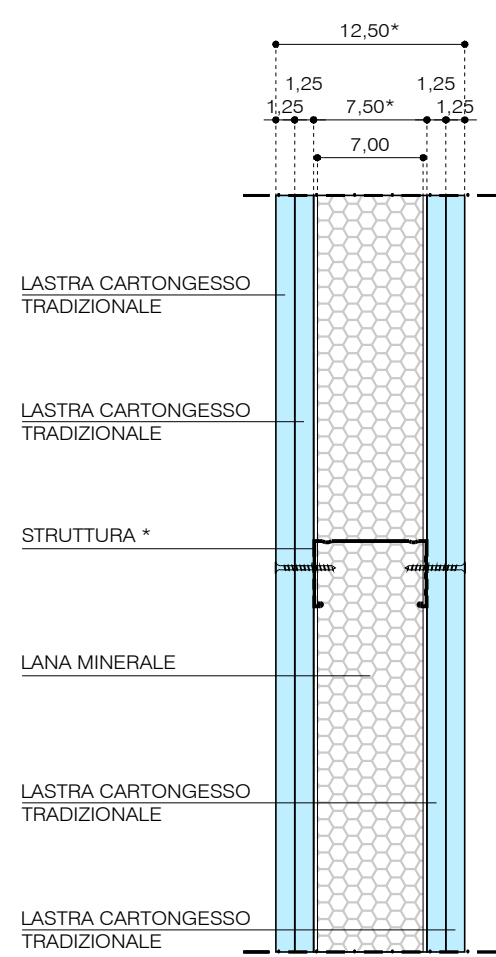
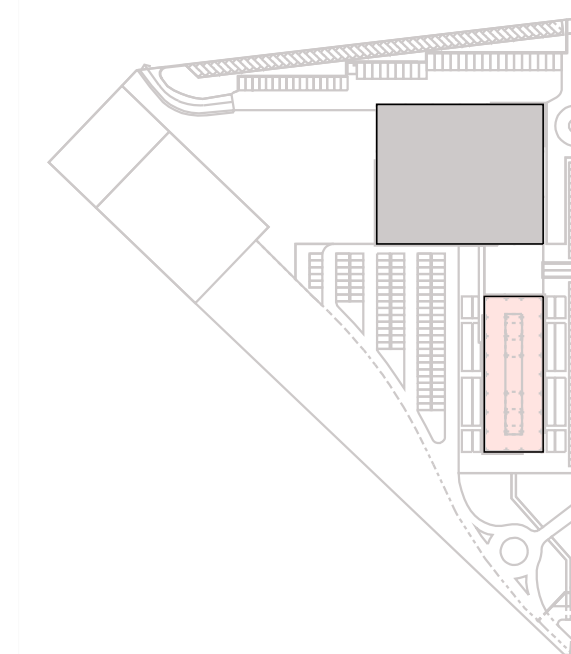
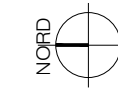
PIANTA PIANO SECONDO 1:200



PIANTA PIANO TERZO 1:200



PIANTA PIANO COPERTURA 1:200



P01

P02 REI 90' / 120'




P03

P04

CP01

CP02

CP03

 <b>Regione Lombardia</b> Direzione Generale Infrastrutture e Mobilità									
 <b>FERROVIENORD</b> FNMGROUP									
 <b>NORD_ING</b> FNMGROUP									
COICE COMMESSA	LIVELLO PROGETTAZIONE	D.P.A. PROGETTO	PROGRESSIVO LAVORAZIO	CATEGORIA OPERA	NUMERO OPERA	REVISIONE	SCALA		
L58	D	d	087	FB	A1	R0	1:5		
SARONNO CITY HUB Progetto Definitivo									
EDIFICIO 01 Stratigrafie verticali pareti interne									
Revisioni	Data	Descrizione				Redatto	Controllato		
3									
2									
1									
0	luglio 2023	prima emissione							
NORD_ING		NORD_ING Srl IL DIRETTORE TECNICO Ing. Luca Erba			FERROVIENORD FERROVIENORD S.p.A. DIREZIONE SVILUPPO INFRASTRUTTURE IL DIRETTORE Ing. Andrea Lancia Finamore				
Progettista		NORD_ING FNMGROUP			Collaborazione				
					REDAZIONE CONTROLLATO APPROVATO DATA				
					CODICE ARCHIVIO COLLABORATORE				
					AGG.				
FILE: L58D87FBALR0_ED03 Stratigrafie verticali - pareti interne.dwg									