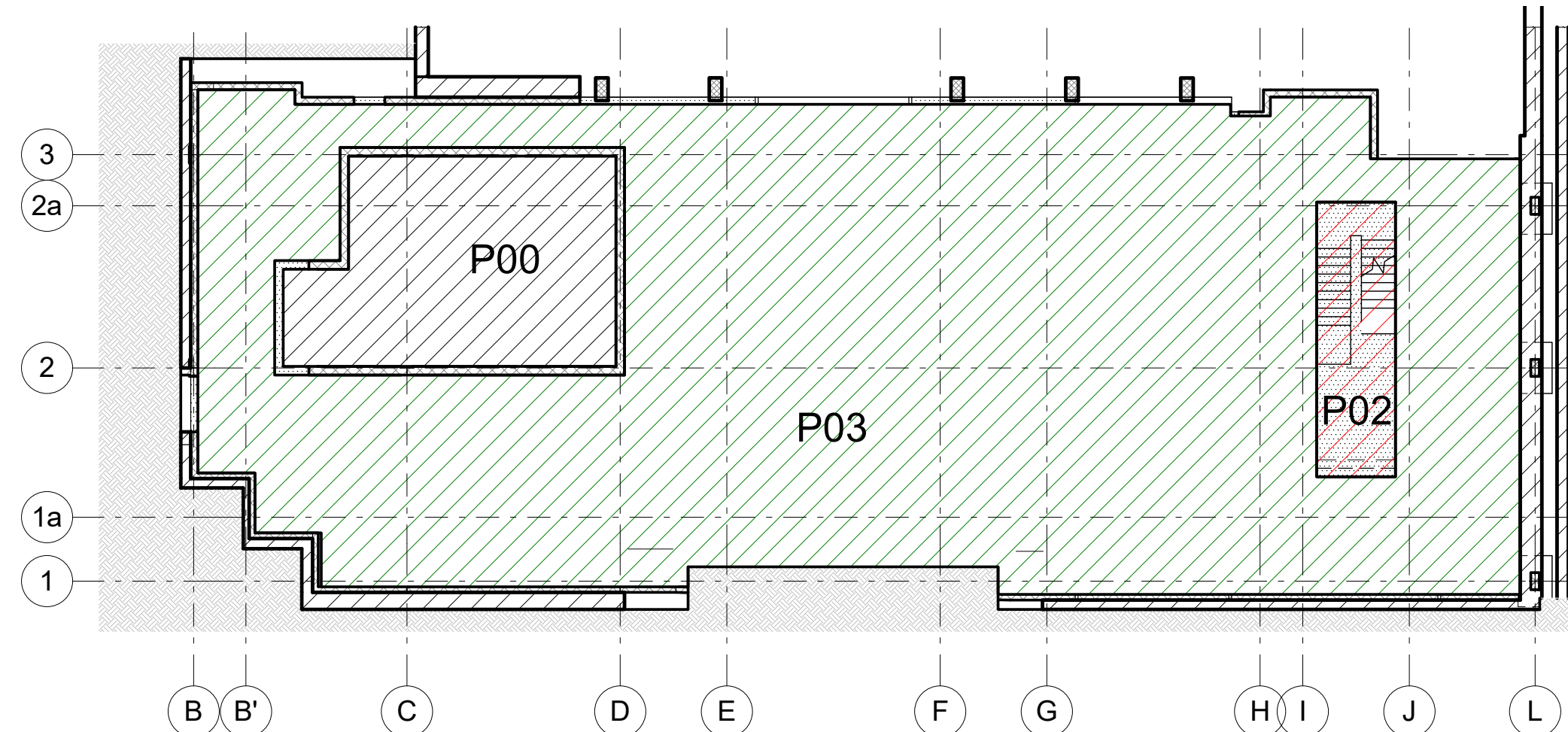



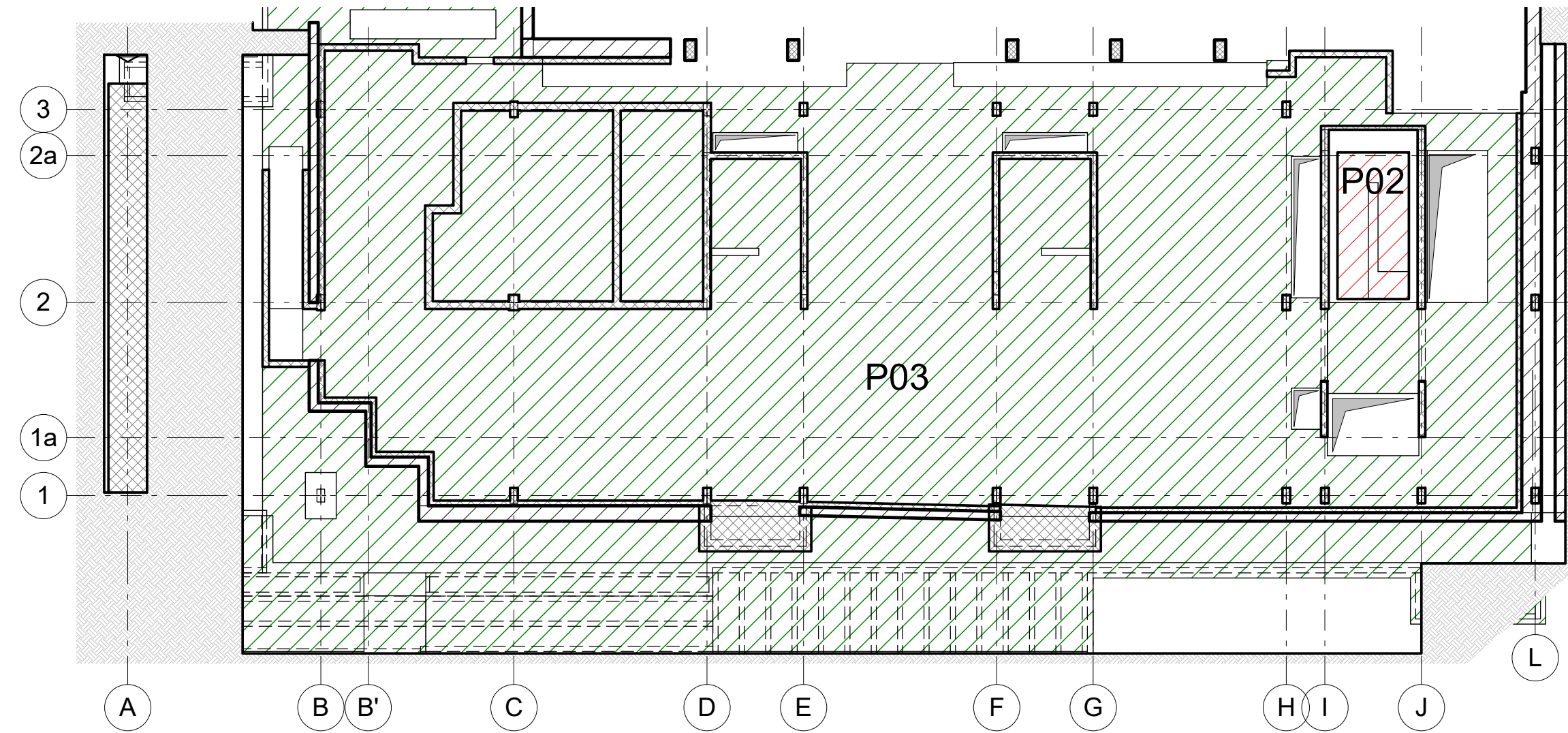




Scala 1 : 200



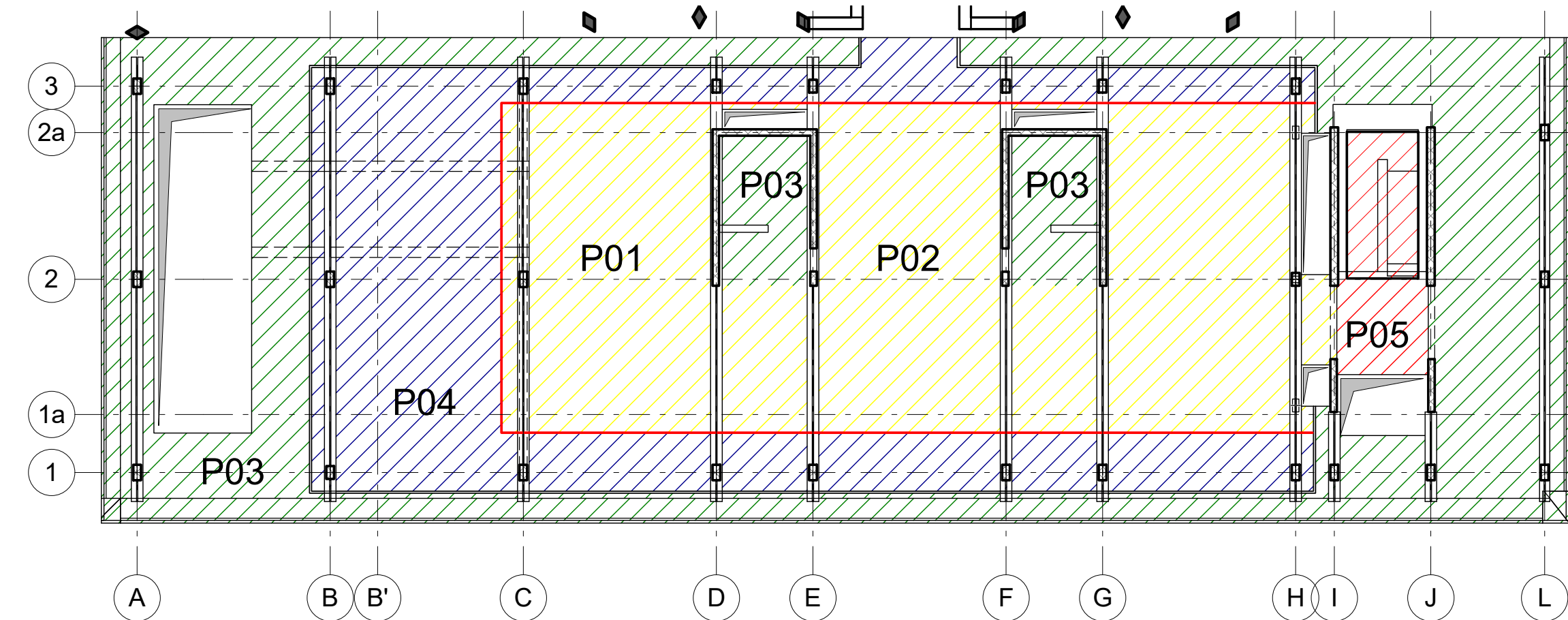
-  P00 $G_2 = 0,2 \text{ kN/m}^2$
-  P02 $G_2 = 1 \text{ kN/m}^2$
-  P03 $G_2 = 2 \text{ kN/m}^2$







Scala 1 : 200



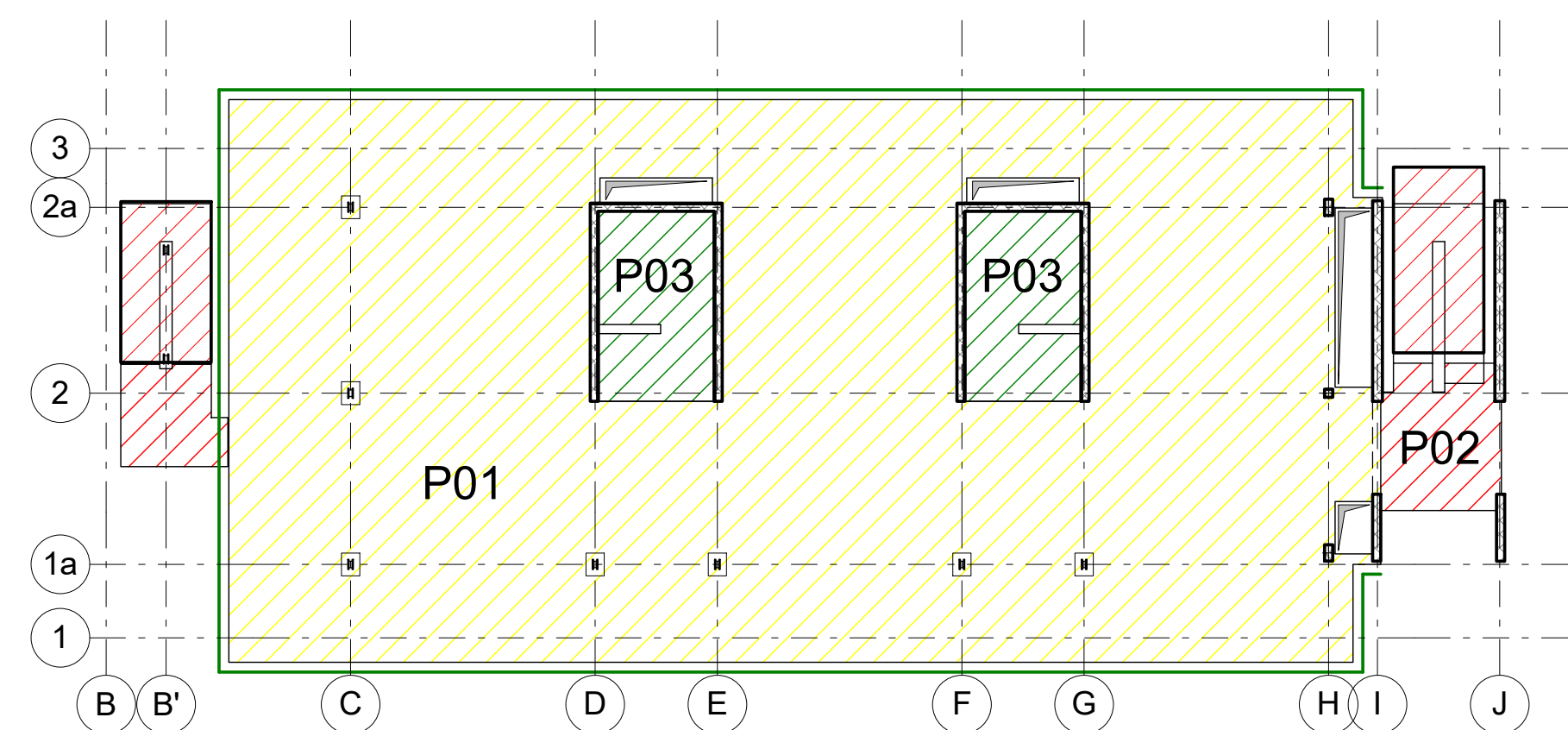
-  P02 $G_2 = 1 \text{ kN/m}^2$
-  P03 $G_2 = 2 \text{ kN/m}^2$





Scala 1 : 200



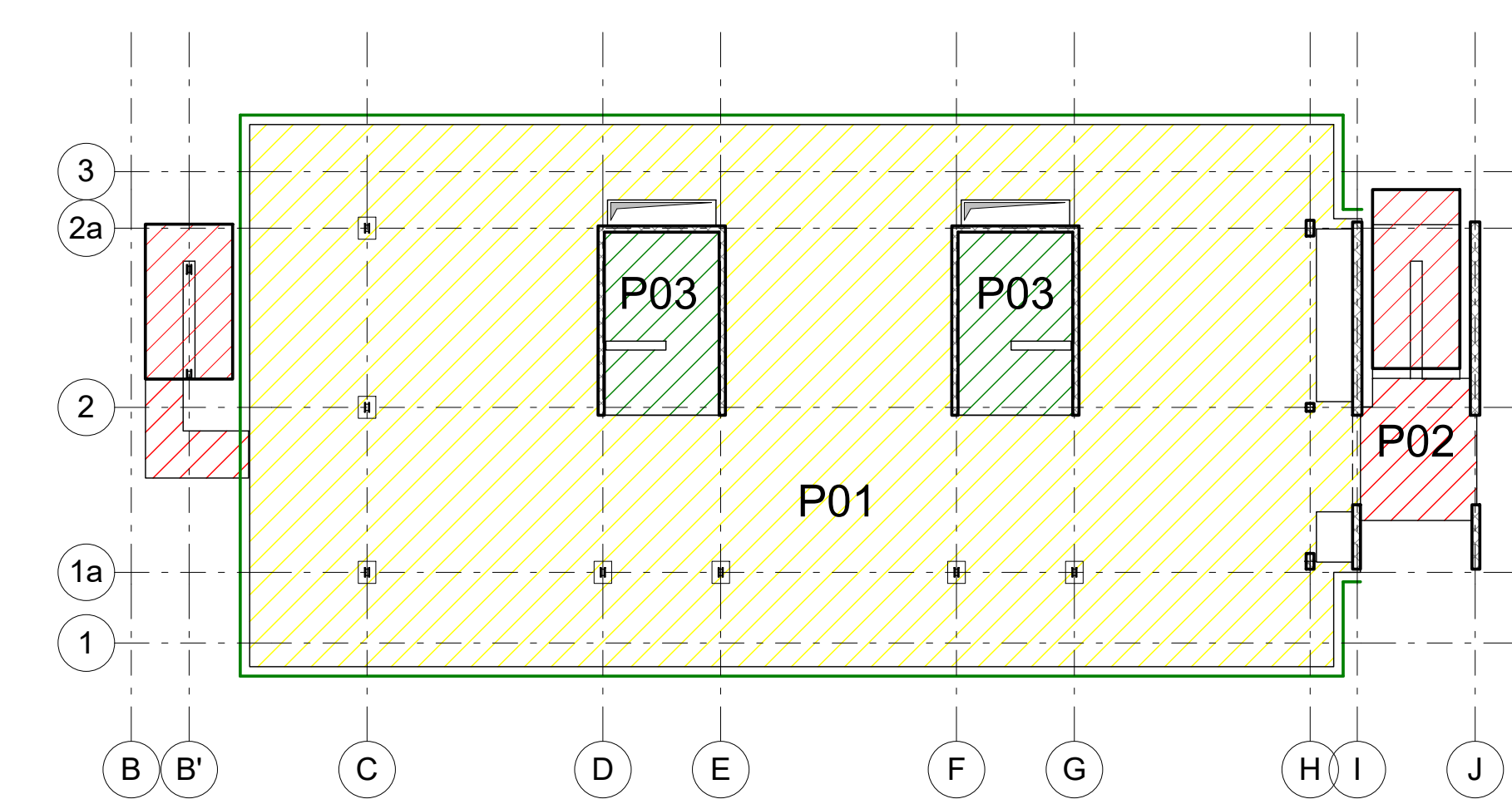
- | | | |
|---|----------|----------------------------|
|  | P01 | $G_2 = 1.5 \text{ kN/m}^2$ |
|  | P02 | $G_2 = 1 \text{ kN/m}^2$ |
|  | P03 | $G_2 = 2 \text{ kN/m}^2$ |
|  | P04 | $G_2 = 2 \text{ kN/m}^2$ |
|  | P05 | $G_2 = 1 \text{ kN/m}^2$ |
|  | FACCIATA | $G_2 = 2 \text{ kN/m}^2$ |




Scala 1 : 200



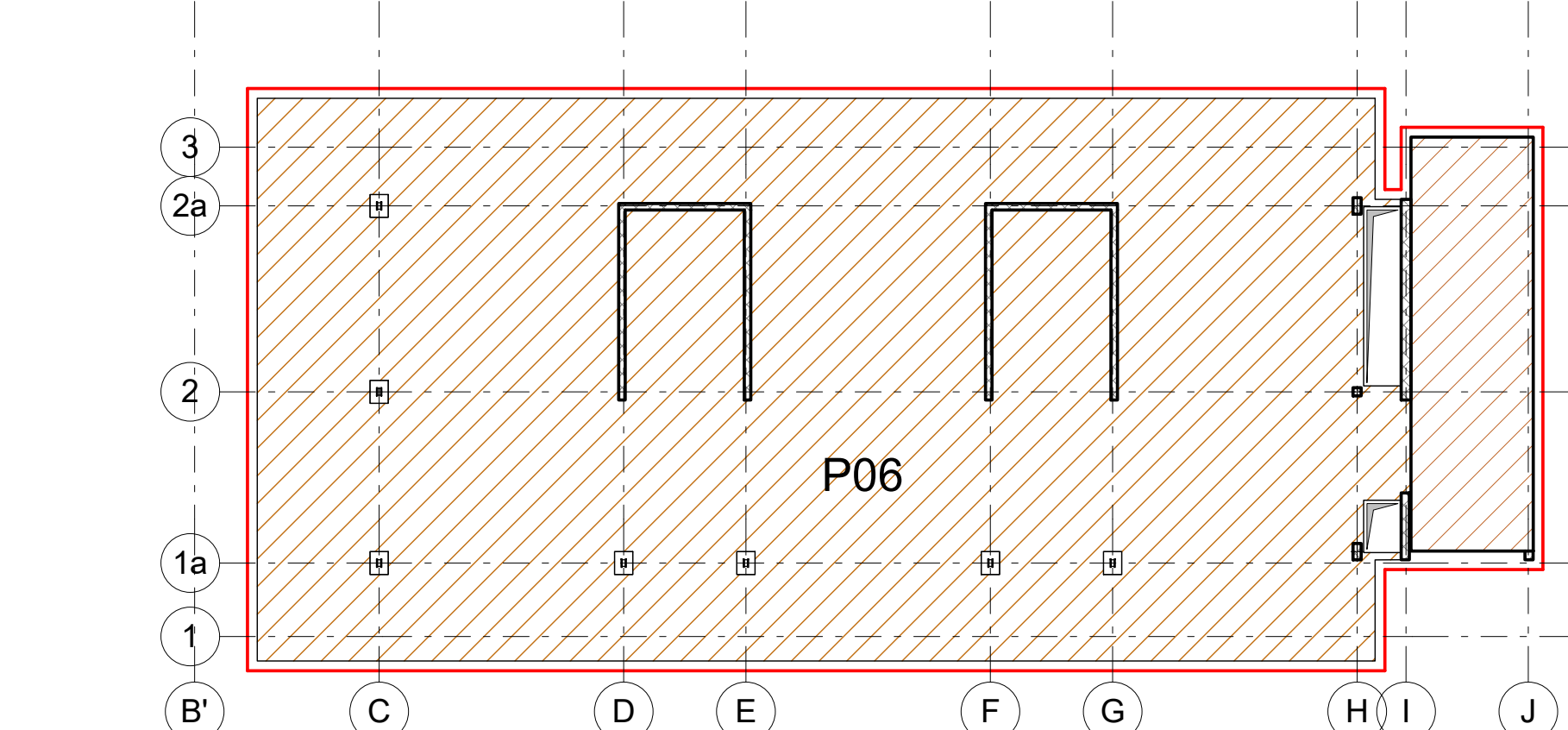
-  P01 $G_2 = 1.5 \text{ kN/m}^2$
-  P02 $G_2 = 1 \text{ kN/m}^2$
-  P03 $G_2 = 2 \text{ kN/m}^2$
-  FACCIATA $G_2 = 2 \text{ kN/m}^2$


Scala 1 : 200






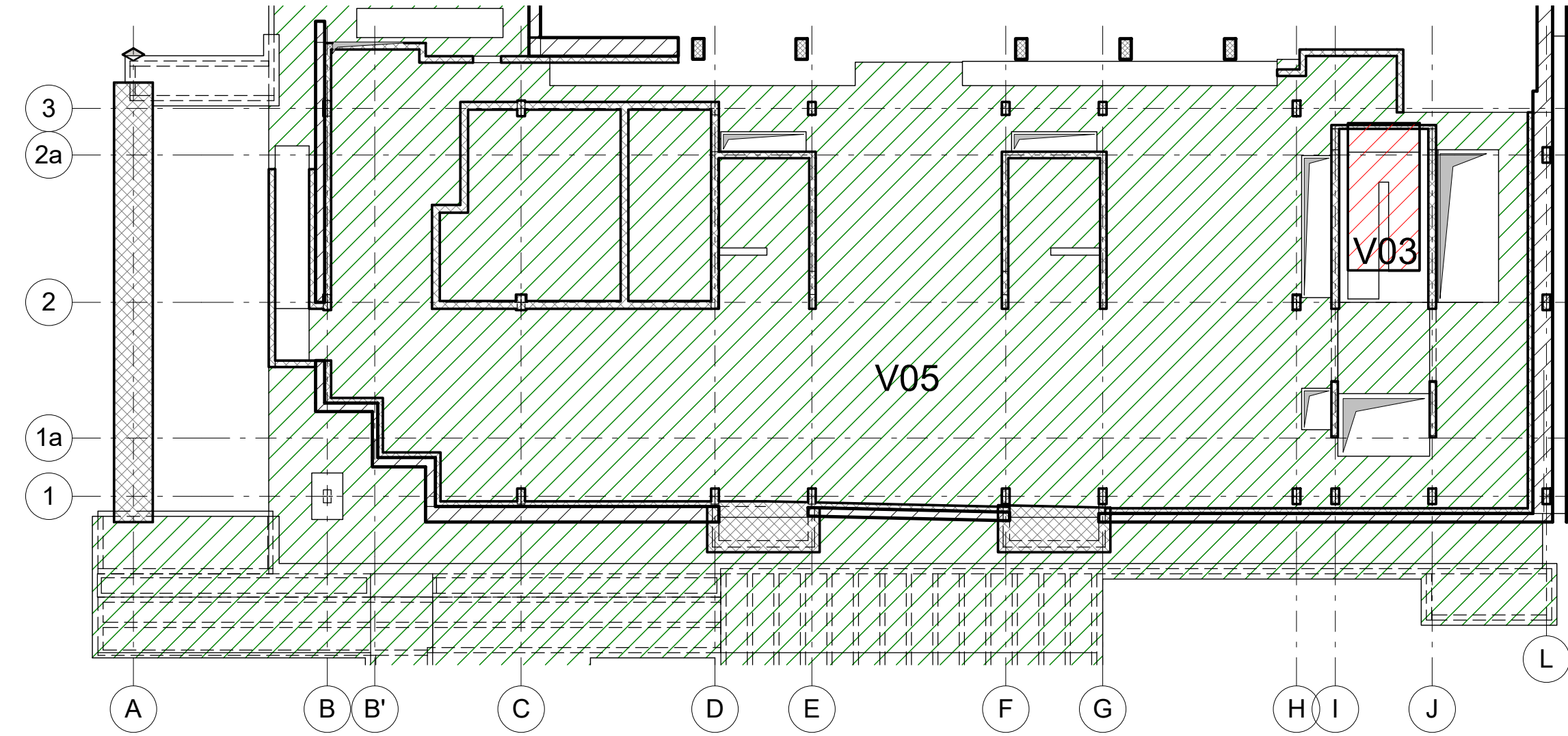
-  P01 $G_2 = 1.5 \text{ kN/m}^2$
 P02 $G_2 = 1 \text{ kN/m}^2$
 P03 $G_2 = 2 \text{ kN/m}^2$
 FACCIATA $G_2 = 2 \text{ kN/m}^2$



Scala 1 : 200

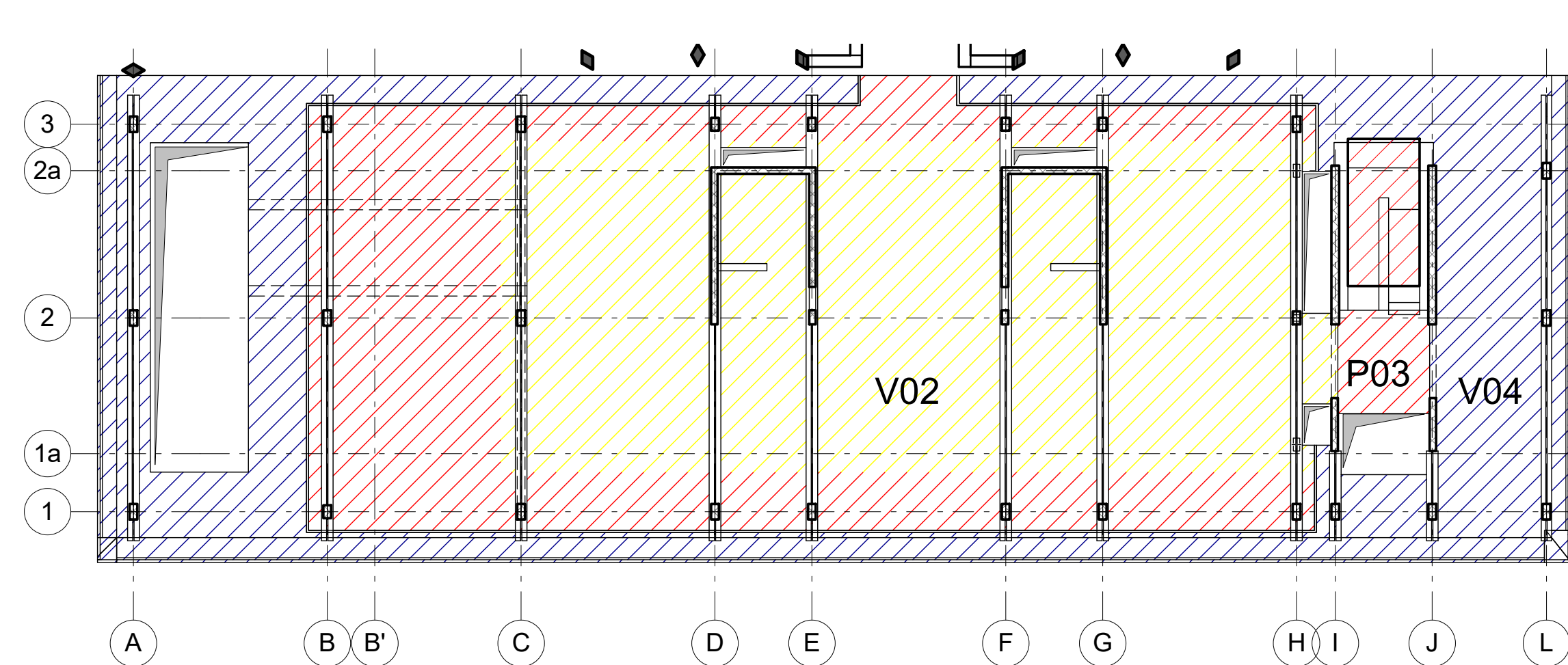





-  P06 $G_2 = 2.5 \text{ kN/m}^2$
- FACCIA TA $G_2 = 5 \text{ kN/m}^2$

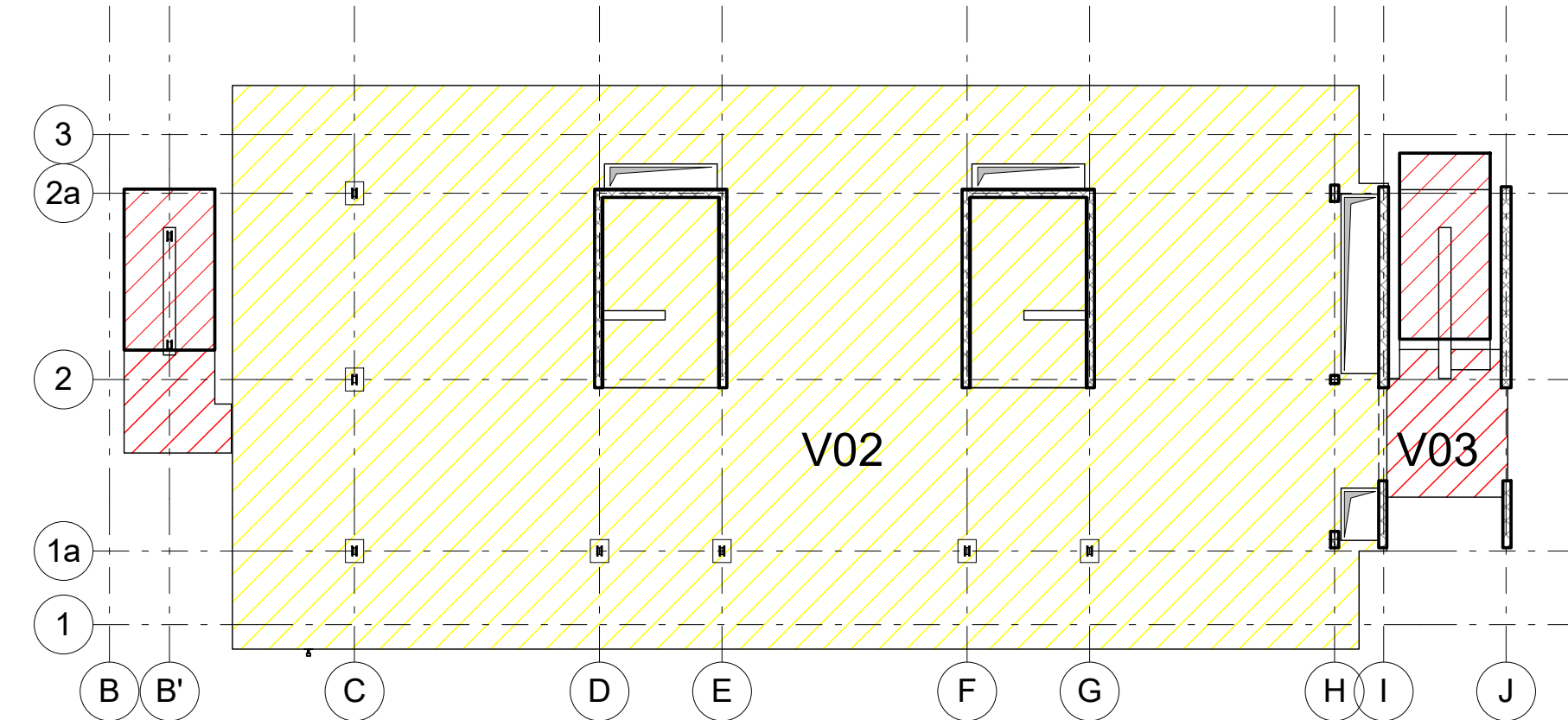
-  V03 $Q = 4 \text{ kN/m}^2$
-  V06 $Q = 20 \text{ kN/m}^2$
-  V01 $Q = 6 \text{ kN/m}^2$





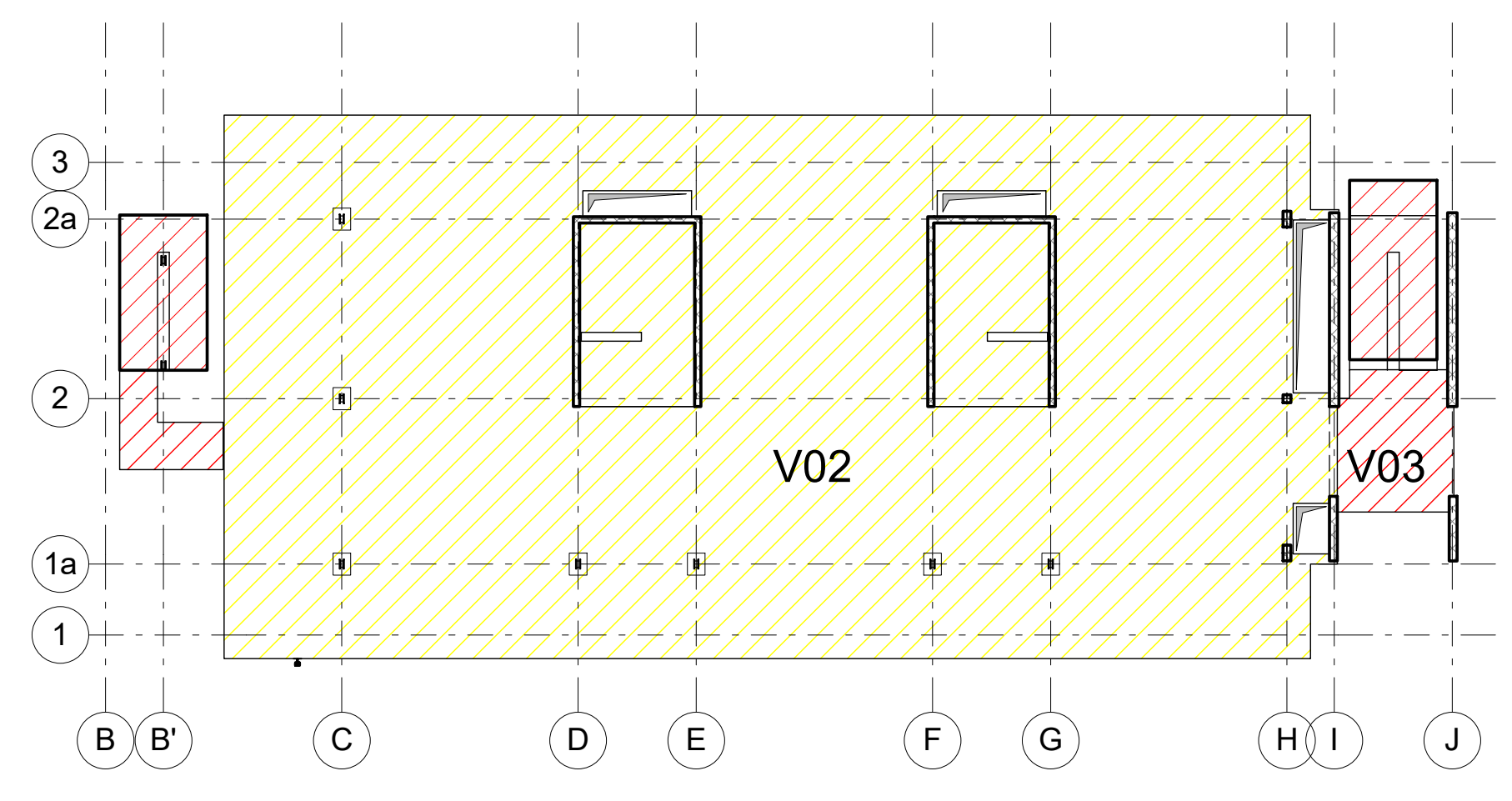
-  V03 $Q = 4 \text{ kN/m}^2$
-  V05 $Q = 5 \text{ kN/m}^2$





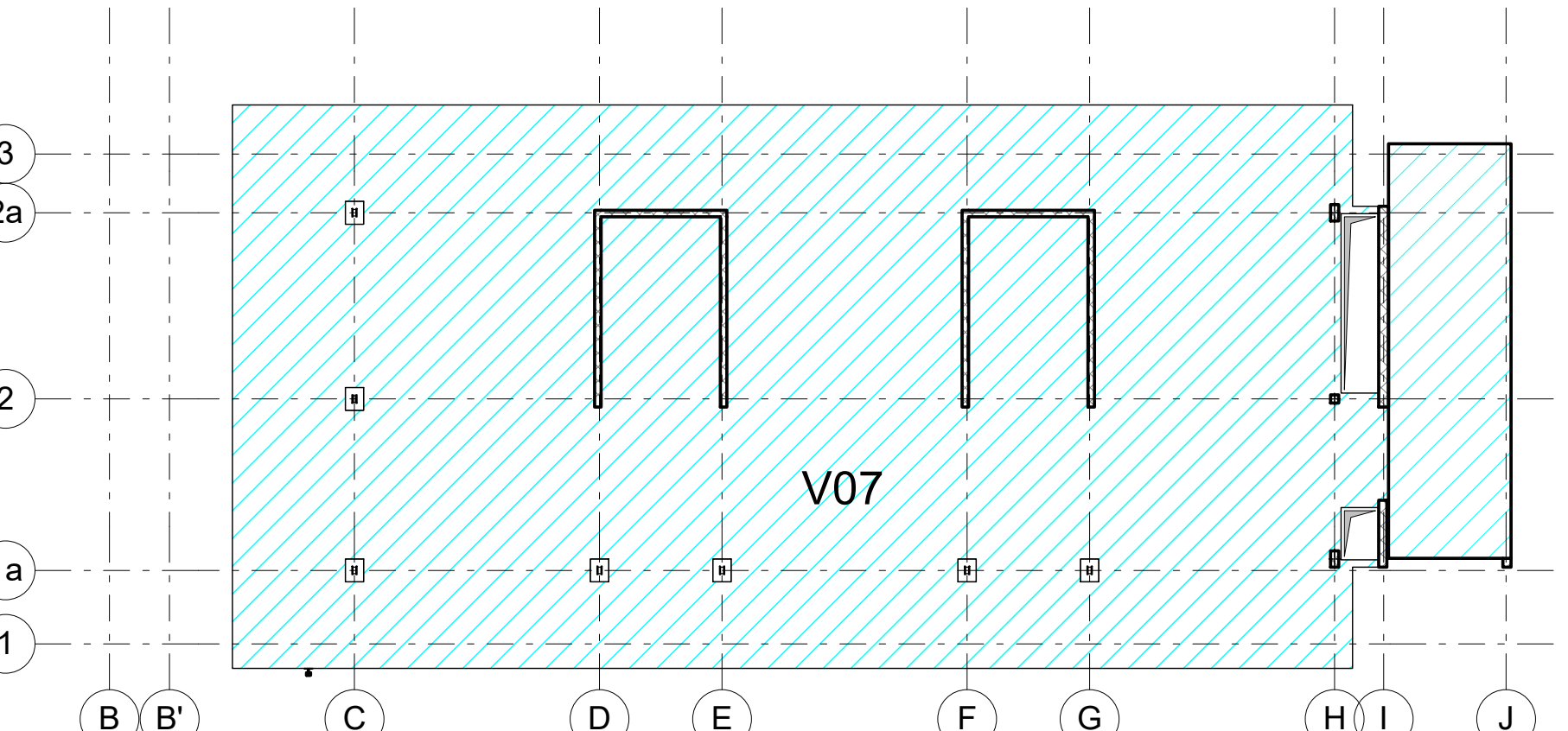
-  V02 $Q = 3 \text{ kN/m}^2$
-  V03 $Q = 4 \text{ kN/m}^2$
-  V04 $Q = 4 \text{ kN/m}^2$
 $N = 0.8 \text{ kN/m}^2$



-  V02 $Q = 3 \text{ kN/m}^2$
-  V03 $Q = 4 \text{ kN/m}^2$



-  V02 $Q = 3 \text{ kN/m}^2$
-  V03 $Q = 4 \text{ kN/m}^2$



- V07 $Q = 0.5 \text{ kN/m}^2$
 $N = 0.8 \text{ kN/m}^2$

 COMUNE DI BORDIGHERA PALAZZO DEL PARCO RISTRUTTURAZIONE COMPLESSO IMMOBILIARE Via Vibrono Emanuele di Savoia 172 - 18012 Bordighera (IM)														
RESPONSABILE UNICO PROCEDIMENTO					PROPONENTE									
Ing. Massimo Filippini					IMMOBILIARE ANGST S.r.l.									
Piazza A. Diaz, 1 - 2013 Milano					Sede legale: Piazza Diaz, 1 - 20123 Milano Unità locale: V.le Italia, 772 - 20069 Sesto San Giovanni (MI)									
PROGETTAZIONE E COORDINAMENTO:					MANAGEMENT COMPANY									
 TECTOO S.R.L. - Arch. Susanna Scarabichini Viale Italia 772 - 20099 Sesto San Giovanni (MI)					Bizzi & Partners Engineering Sede legale: Piazza Diaz, 1 - 20123 Milano Unità locale: V.le Italia, 772 - 20099 Sesto San Giovanni (MI)									
 ARCHITETTONICO TECTOO S.r.l. Viale Italia 772 - 20099 Sesto San Giovanni (MI) Arch. Susanna Scarabichini					 IMPIANTI E ACUSTICA PASSIVA UNITED CONSULTING S.r.l. Via Pavia 28 - 20139 Milano Ing. Adriano Spodis									
 STRUTTURE MILAN INGEGNERIA S.r.l. Via Trossi di Ronè, 21 - 20159 Milano Ing. Maurizio Milan					 PREVENZIONE INCENDI GAE ingegneria S.r.l. Corso G. Marino, 20 - 10126 Torino Ing. Giuseppe Gasparotto Amaro									
 GEOLOGIA E MONITORAGGI Studio Associato Debernatis & Marzotti (Dott. Luca Meddetti)					LAND OPERE A VERDE LAND ITALIA S.r.l. Via Venezia, 18 - 20121 Milano Arch. Andreas Kipfer									
 RESPONSABILE DELLA SICUREZZA IN FASE DI PROGETTAZIONE (CSF) Roméo Safety Italia s.r.l. Via Impero, 21 - 20162 Milano P.z. Damiano Ruscione														
PROGETTO ESECUTIVO														
(art. 23, comma 3, Decreto Legislativo n.50 del 18 aprile 2016)														
PIANTA CARICHI														
Data	22.02.2016	Descriptione	Prima Emisione	R Revisione	00									
Nome Disegnato	BGD_A01_F01_5_MLN_026-001	Nome File int.	BGD_A01_F01_5_MLN_026_005_001.rvt	Scala	1:200									
BGD Caricatore Carichi	A01 Cuneo d'acqua	PE Linea di riferimento	S Struttura	MLN Muro	026 Cuneo	001 Disegno	00 Stampa							