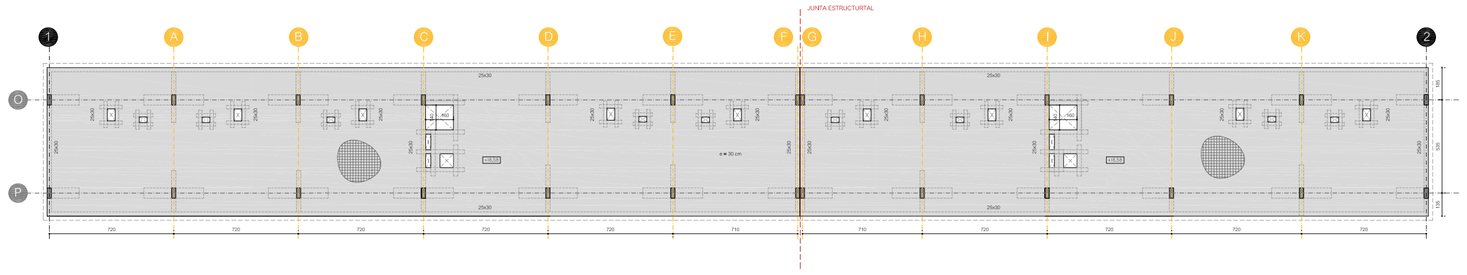
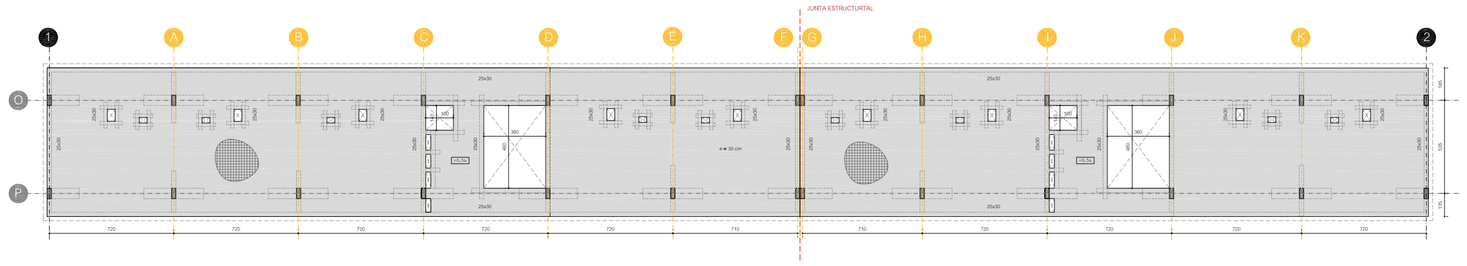
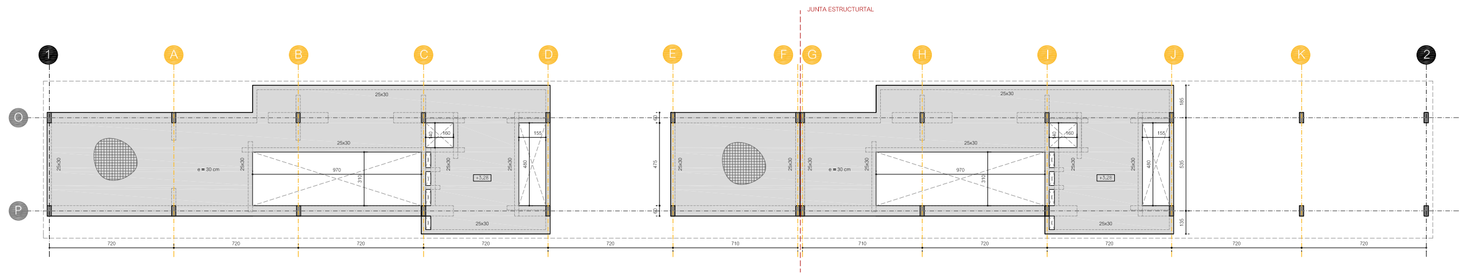


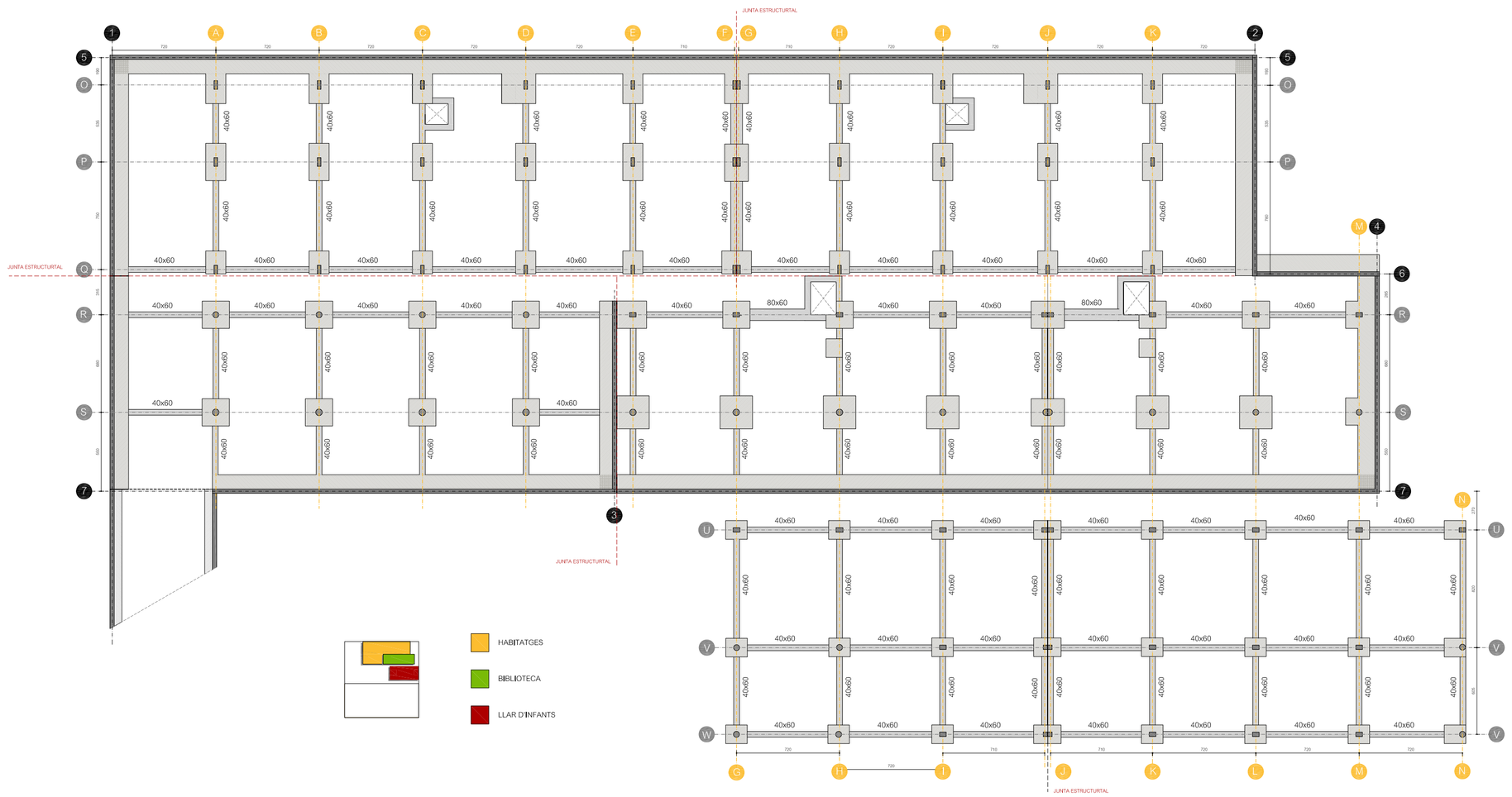
Sostre PLANTA COBERTA



Sostre PLANTA TIPUS P1/P2/P3/P4



Sostre PLANTA BAIXA



PLANTA FONAMENTACIÓ

1/250

CARACTERISTIQUES DELS MATERIALS - LLOSES MASSISSES

MATERIALS	FORMIGO						ACER		
	CONTROL			CARACTERISTIQUES			CONTROL		CARACT.
Element Zona/Planta	Nivell Control	Coef. Pond.	Tipus	Consistencia	Tamany Max. Arid	Exposició Ambient	Nivell Control	Coef. Pond.	Tipus
	Estadistic	γ_c = 1,50	HA-25	Tova (8-9 cm.)	15/20 mm.	IIa	Normal	γ_s = 1,15	B-500S
Execució(Accions)	Normal	γ_G = 1,50 γ_Q = 1,60	ADAPTAT A LA INSTRUCCIO EHE - 08						

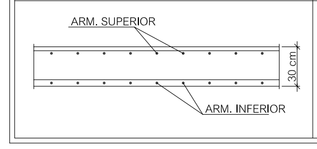
Exposició/Ambient	I	IIa	IIb	IIIa	
Recobriments nominals(mm.)	30	35	40	45	

NOTES

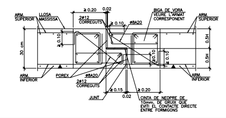
-Control Estadistic en EHE, equival a control normal
-Encavallament segons EHE
-L'acer utilitzat haura d'estar garantit amb un distintiu reconegut, segell CIETSID, CC-EHE, ...

DADES DE LA LLOSA GENERAL

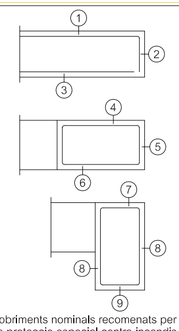
SECCIO TIPUS LLOSA



JUNT DE DILATACIÓ A MITJAMOSSA



RECOBRIMENTS NOMINALS(*)



• Armat llosa:

1 Superior: 3cm.
2 Lateral en vora: 3cm.
3 Inferior: 3cm.

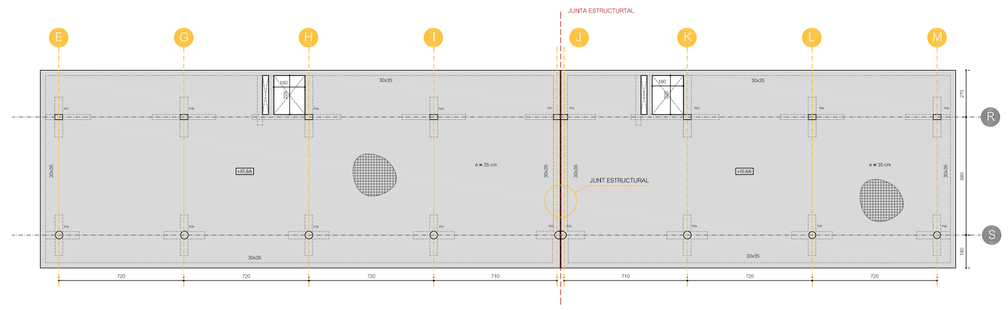
• Bigues embegudes en la llosa:

4 Superior: 4cm. (pel correcte recobriment de les armadures superiors de la llosa)
5 Lateral en vora: 5cm. (per la correcta col.locacio de la pota de l'armadura superior perpendicular)
6 Inferior: 3cm

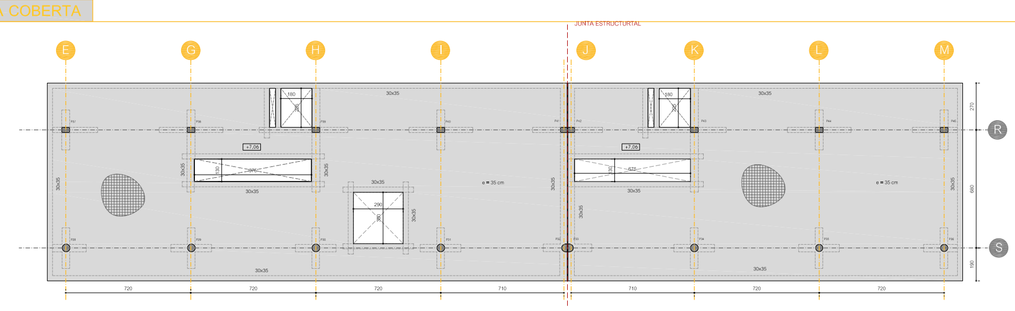
• Bigues despenjades de la llosa:

7 Superior: 4m. (pel correcte recobriment de les armadures superiors de la rampa)
8 Lateral: 3cm.
9 Inferior: 3cm.

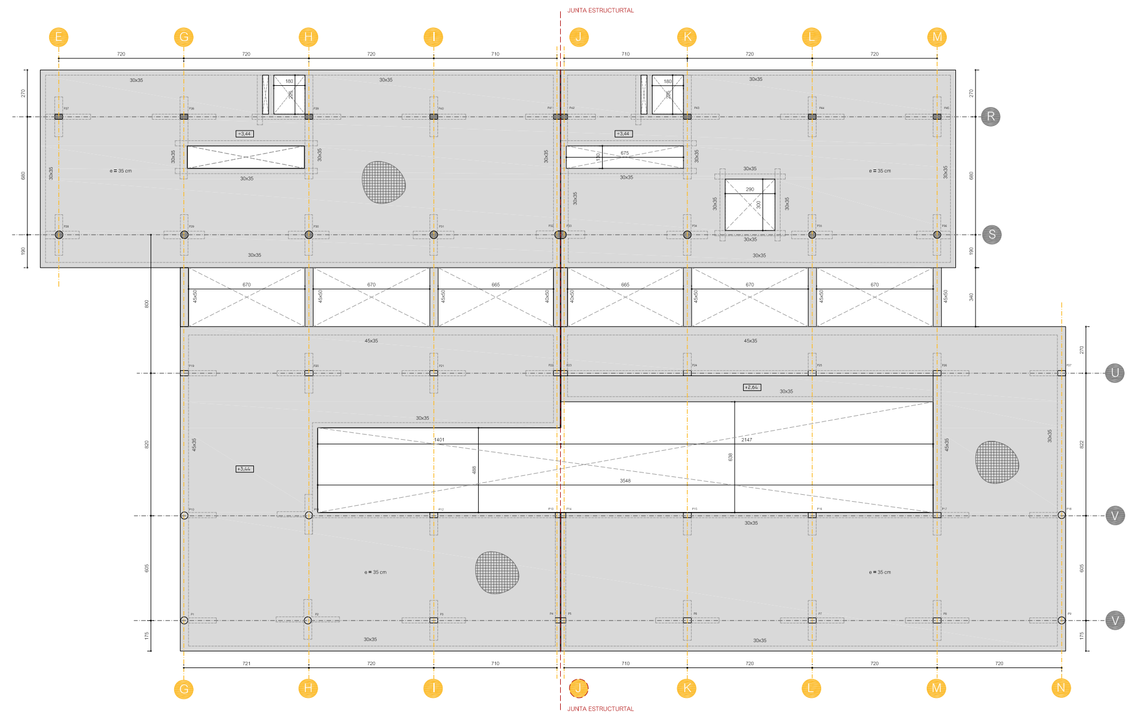
(*) Recobriments nominals recomenats per estructures en exposició/ambient I i sense protecció especial contra-incendis.



Sostre PLANTA COBERTA



Sostre PLANTA PRIMERA



Sostre PLANTA BAIXA