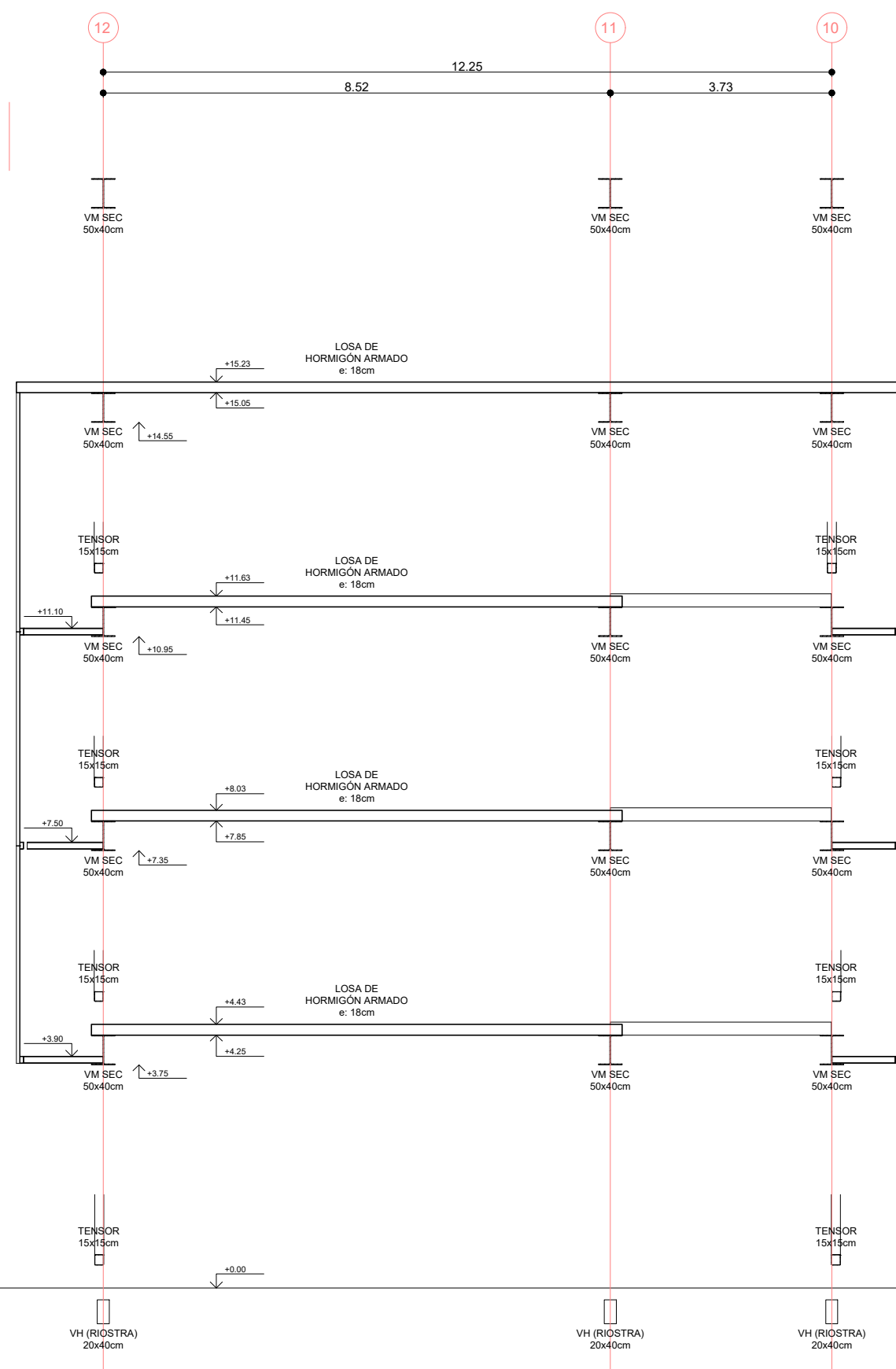
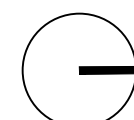
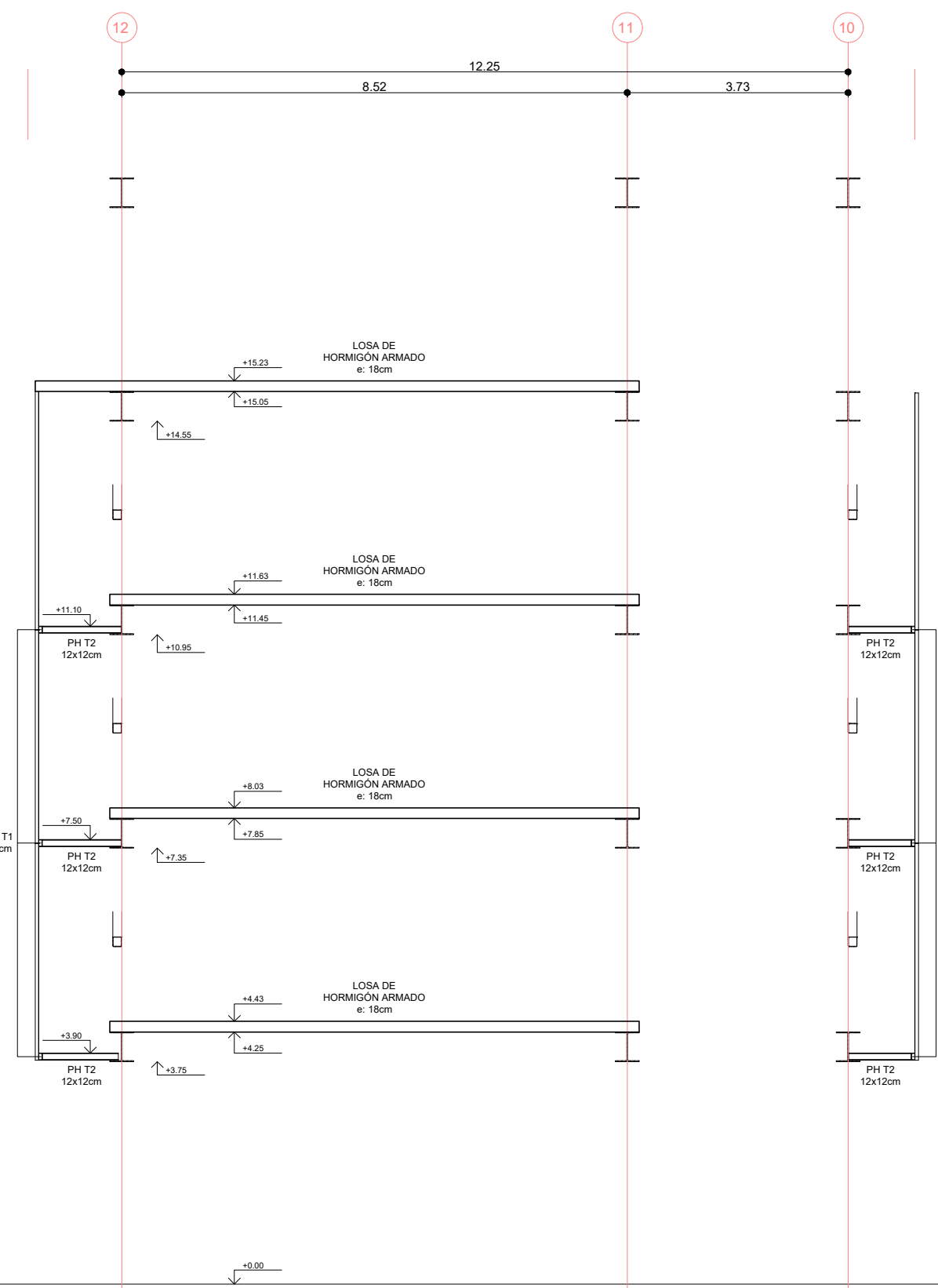


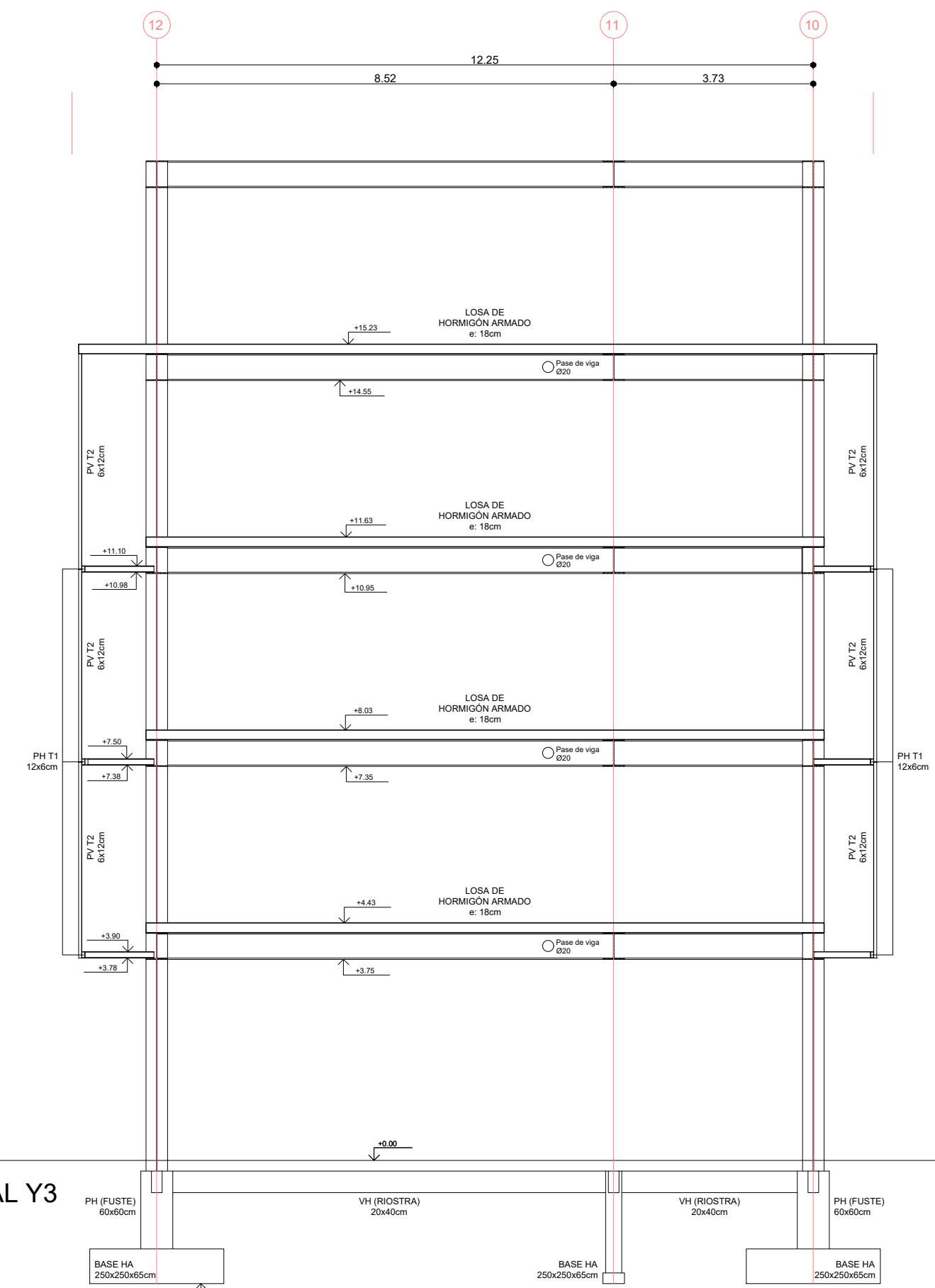
ESTRUCTURA
EDIFICIO ZORRILLA - ESTRUCTURA CORTES TRANSVERSALES
ESC. 1.100



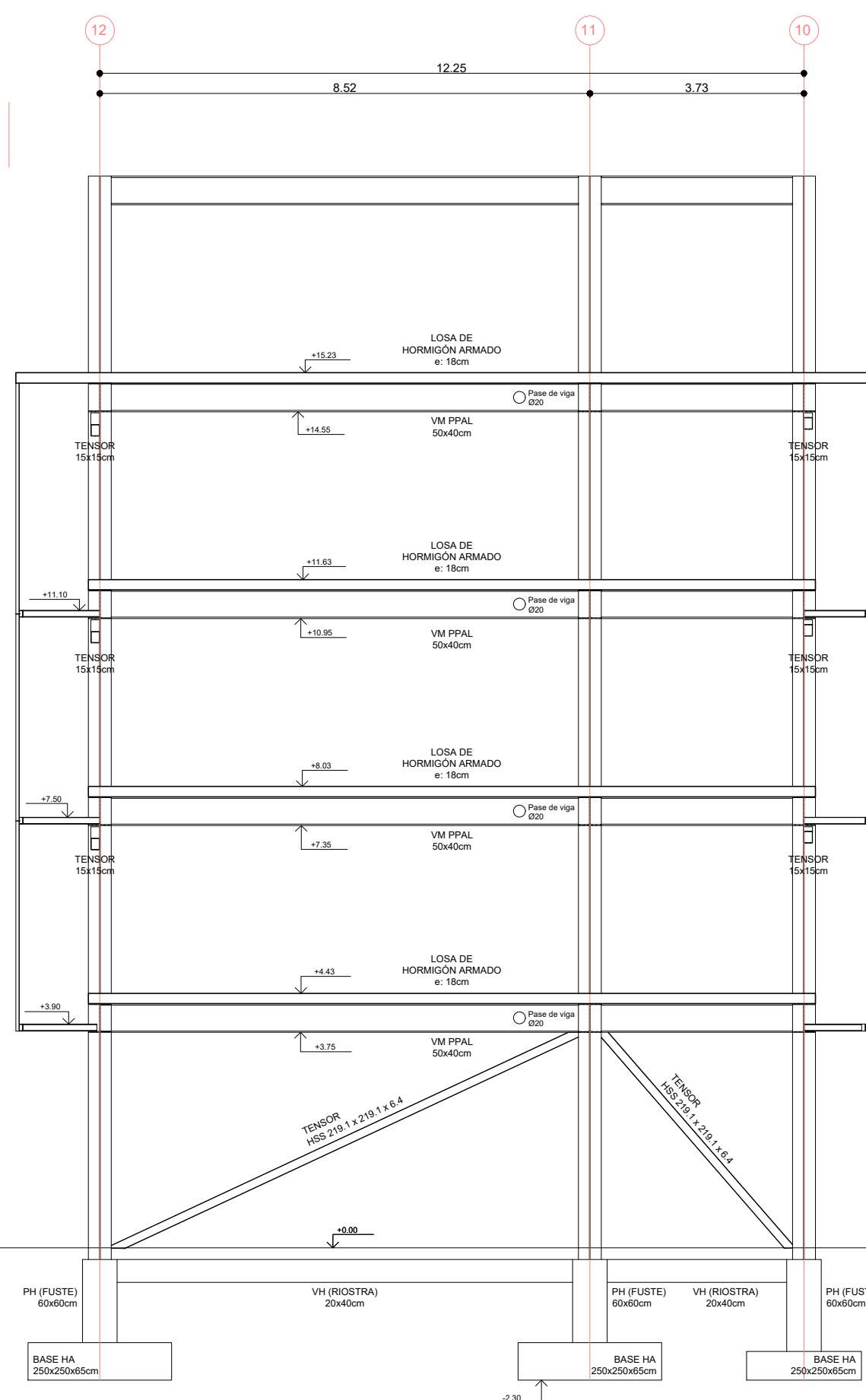
CORTE TRANSVERSAL Y1
ESC 1_100



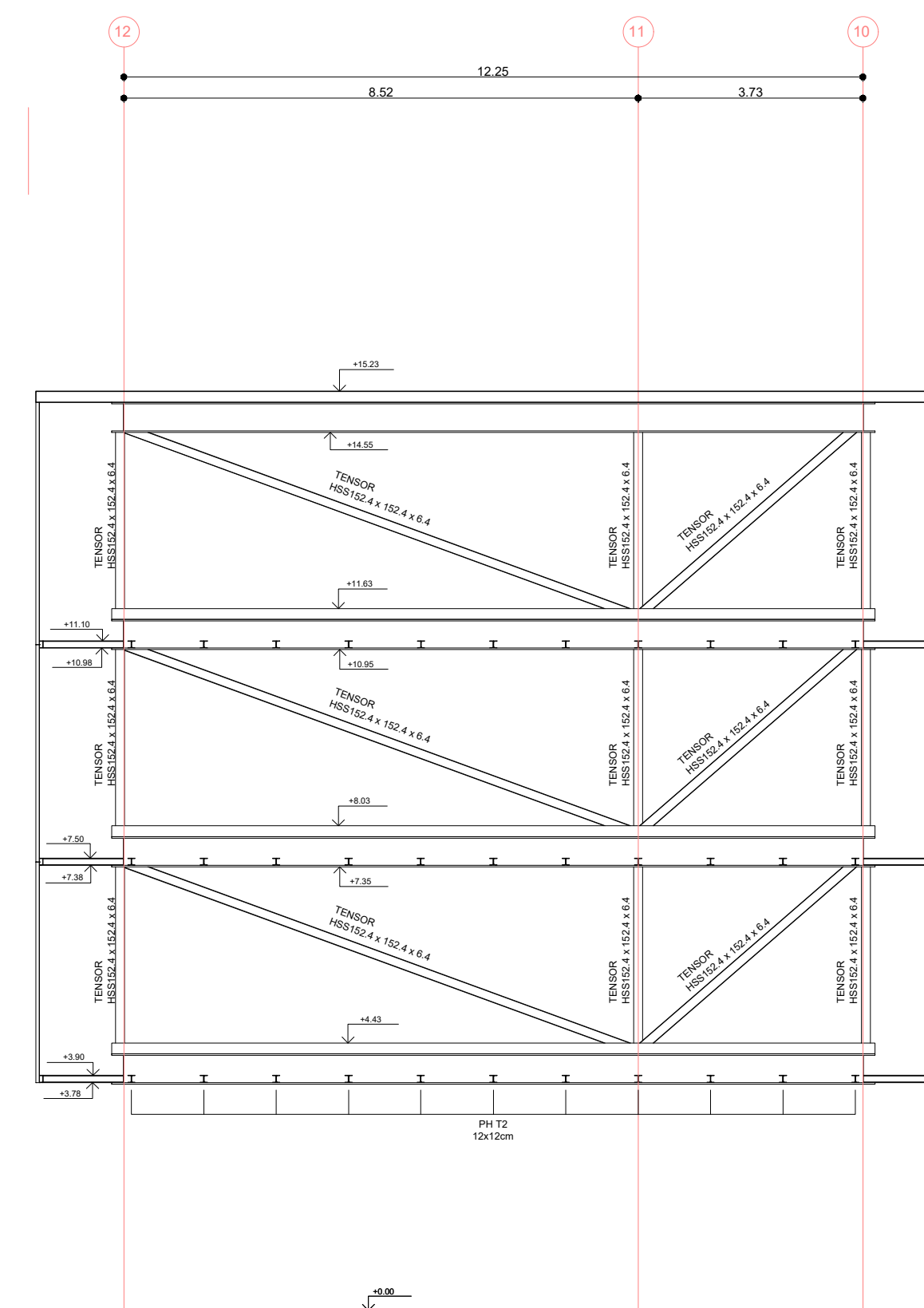
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ESC 1_100



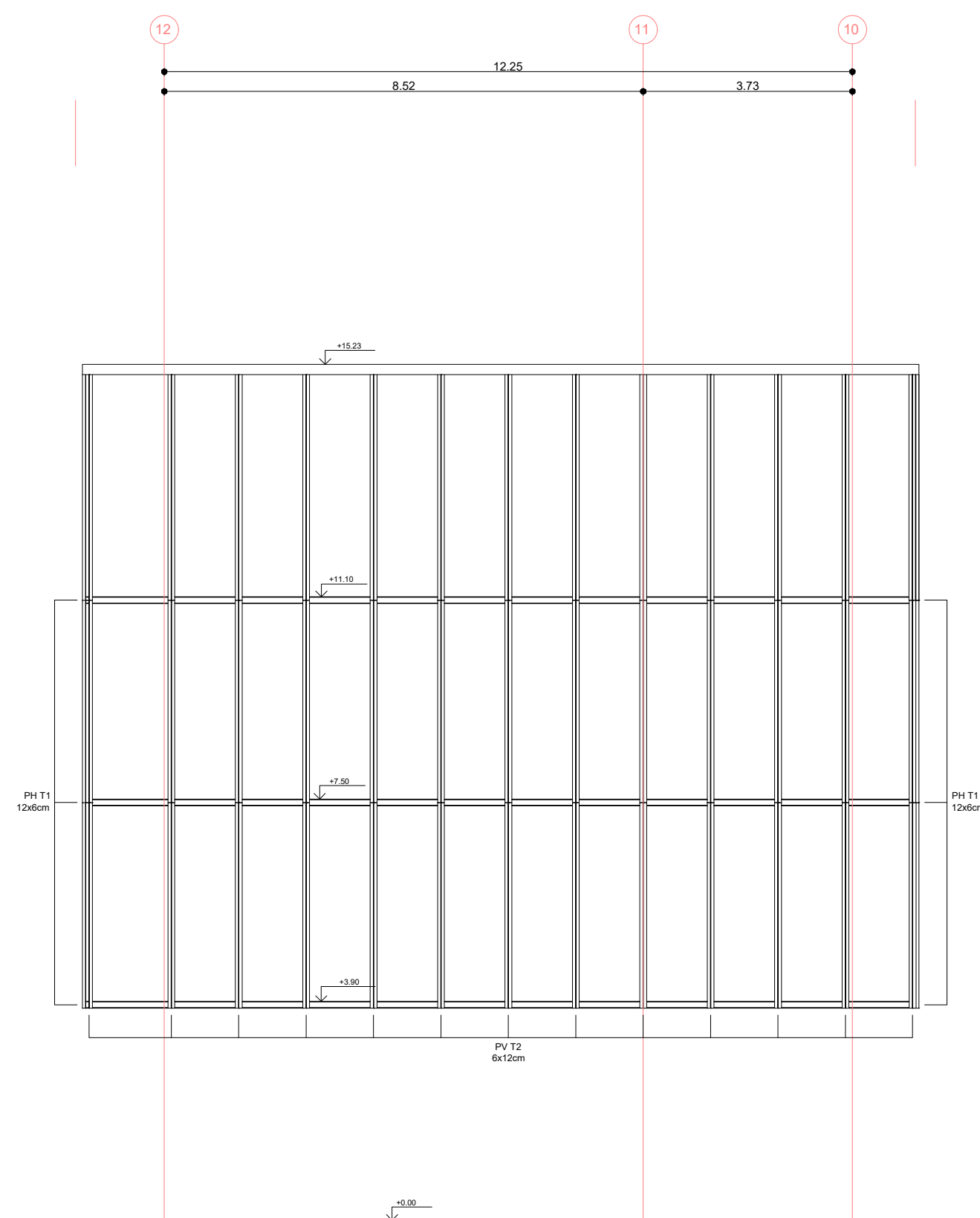
CORTE TRANSVERSAL Y3
ESC 1_100



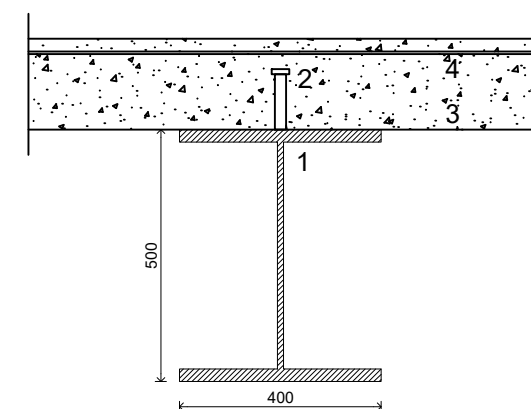
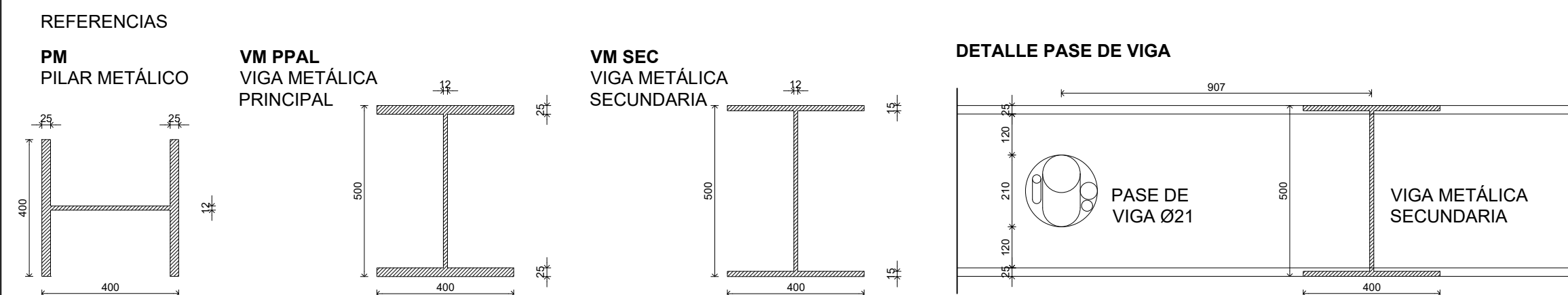
CORTE TRANSVERSAL Y4
ESC 1_100



CORTE TRANSVERSAL Y5
ESC 1_100



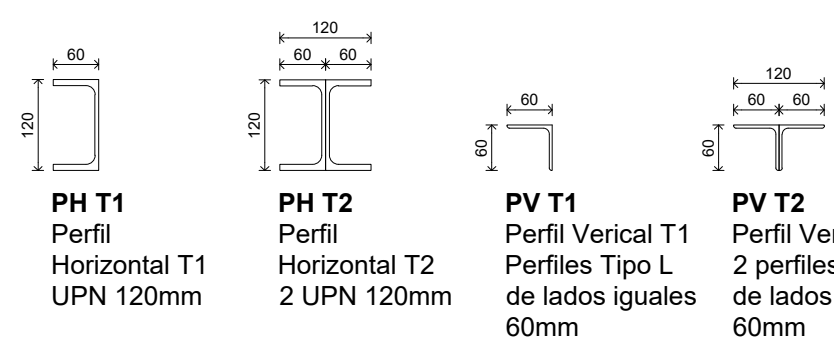
CORTE TRANSVERSAL Y6
ESC 1_100



DETALLE VIGAS COMPUESTAS

1. VIGA METÁLICA PRINCIPAL
2. CONECTOR TIPO NELSON M22x120mm
separación: 250mm
3. HORMIGÓN C30
4. ARMADURA SUPERIOR DE LOSA

PERFILES ESTRUCTURA ENVOLVENTE



NOTAS

TODAS LAS MEDIDAS SE RECTIFICARÁN EN OBRA.

PLANOS APTOS PARA LICITAR, NO APTOS PARA CONSTRUIR.

[illegible]