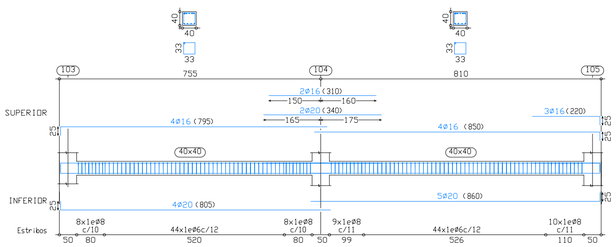
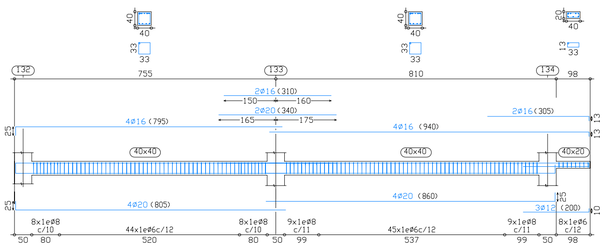
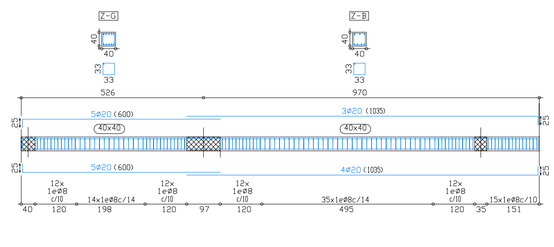
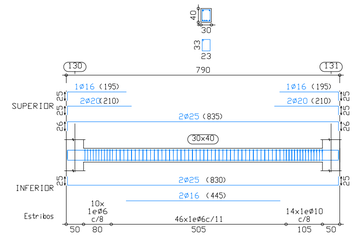
CARACTERISTICAS DE LOS MATERIALES, NIVELES DE CONTROL Y COEFICIENTES DE SEGURIDAD (SEGUN EHE-98, EHE-CTE, CTE DB-SE A y EUROCODIGO 4)

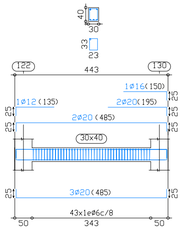
MATERIAL		DESIGNACION	RECUBRIMIENTOS NOMINALES		NIVEL DE CONTROL	COEFICIENTES DE PONDERACION	
						E.L.U.	E.L.S.
	LIMPIEZA	HA-20/B/20/IIa	———		REDUCIDO	–	–
HORMIGON	CIMENTACIONES MURO PANTALLA	HA-30/B/20/IIa	0.80	0.40	ESTADISTICO	1.50	1.00
	MUROS	HA-30/B/20/IIa	0.80	0.35			
	PILARES	HA-30/B/20/IIa	0.35				
	FORJADOS	HA-30/B/20/IIa	0.35				
ARMADURAS PASIVAS		B 500 S			NORMAL	1.15	1.00
MALLAZOS		B 500 T					

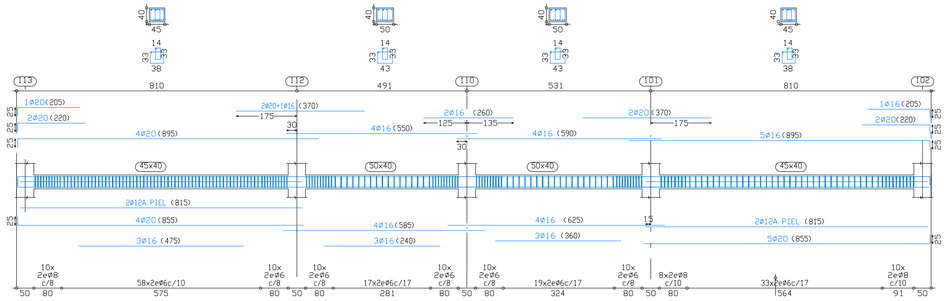


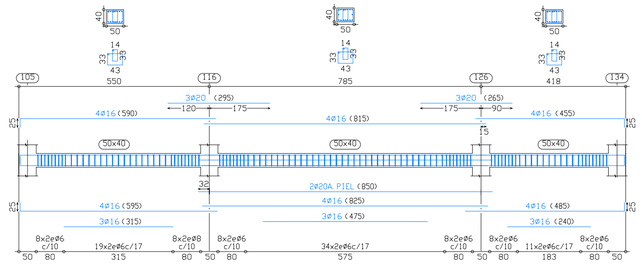


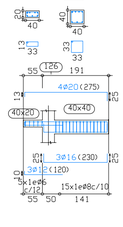


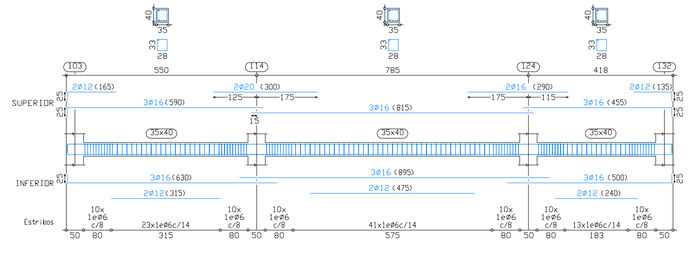


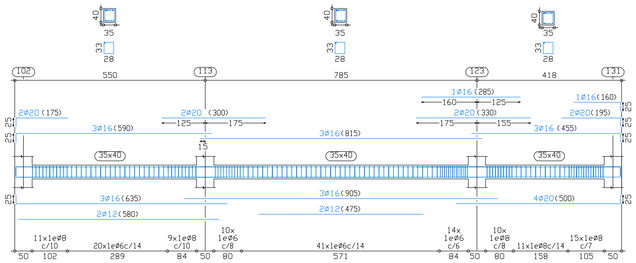


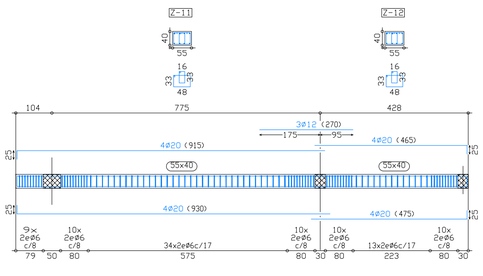


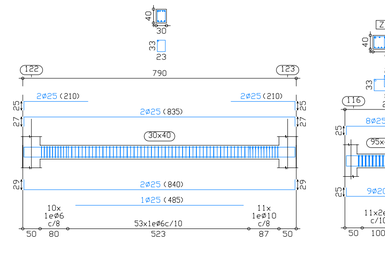


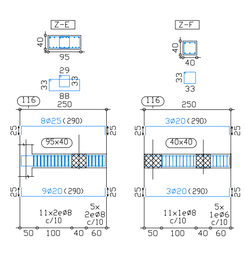


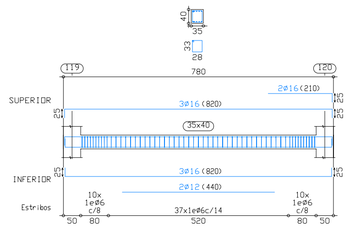


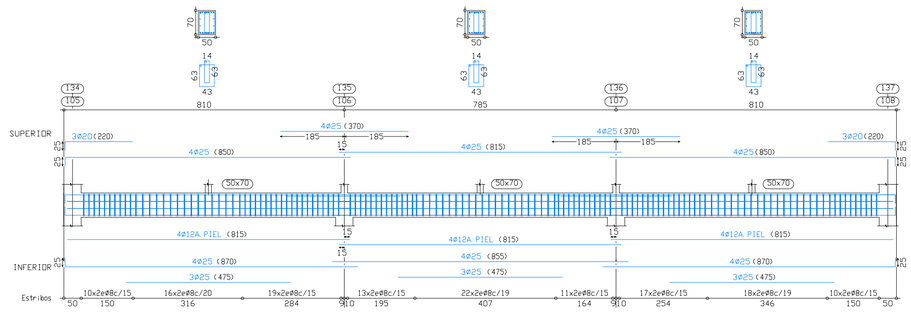


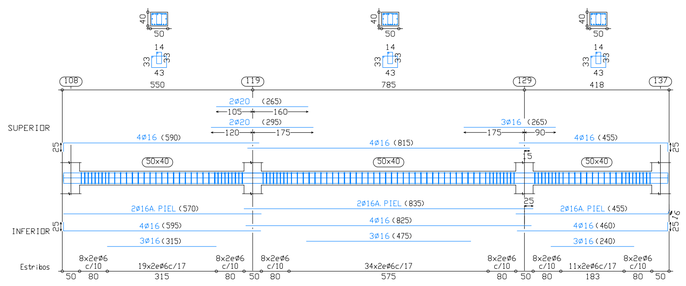


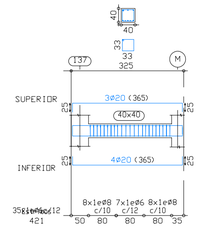


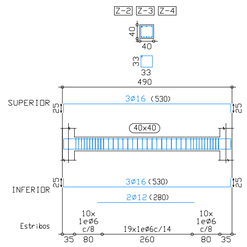


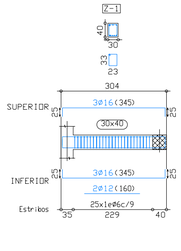


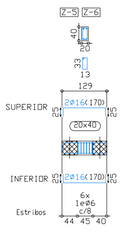


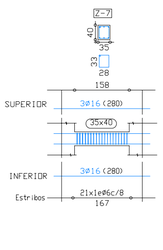


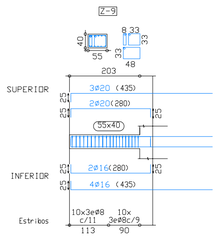


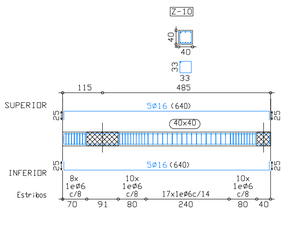


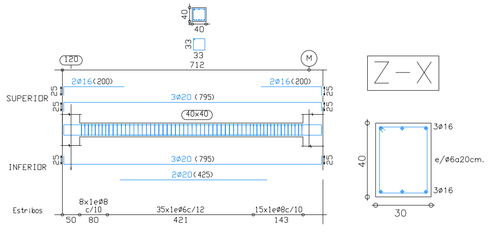


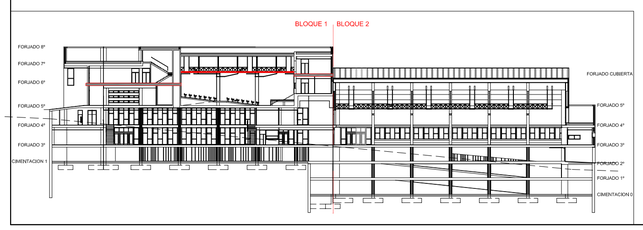












ESTE PLANO ESTÁ CONFIADO PERSONALMENTE A SU DESTINATARIO. ES UN DOCUMENTO DE NUESTRA PROPIEDAD INTELECTUAL, SIN NUESTRA AUTORIZACIÓN ESCRITA, QUEDA TERMINANTEMENTE PROHIBIDA SU UTILIZACIÓN TOTAL O PARCIAL, CUALQUIER REPRODUCCIÓN, COMUNICACIÓN MODIFICACIÓN INTELECTUAL O CESIÓN A TERCERAS PERSONAS.
TODOS LOS DASTOS RELATIVOS A LA GEOMETRIA DE ESTE PROYECTO (MEDIDAS, COTAS, HUECOS, PENDIENTES, ETC.) SE VERIFICARÁN EN OBRA.

PROYECTO DE EJECUCIÓN DE EDIFICIO NUEVO Y URBANIZACIÓN EN EL CAMPUS DE ALCOY.

PROMOTOR:
UNIVERSIDAD POLITÉCNICA DE VALENCIA

ARQUITECTOS:
JOSE V. JORNET MOYA
NURIA VICENT BLANES

FECHA:
JULIO 2010

107009

PLANO: ESTRUCTURA BLOQUE 1. FORJADO 6º. DESPIECE DE JACENAS

ESCALA:

E-9.1.6