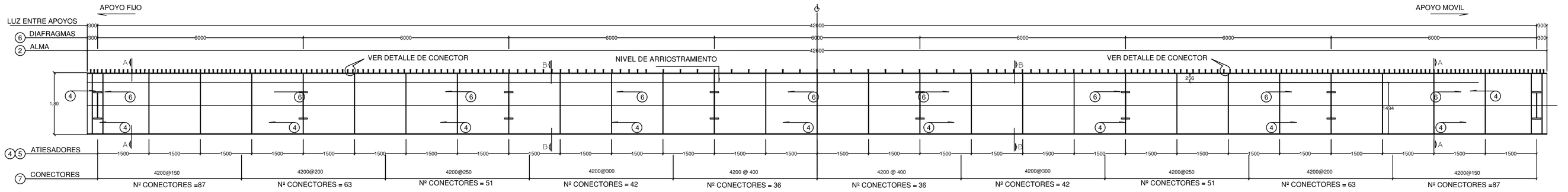
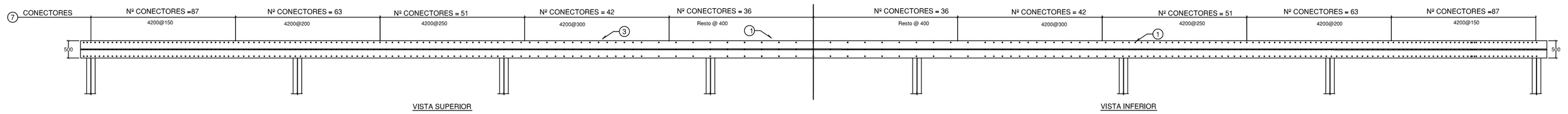
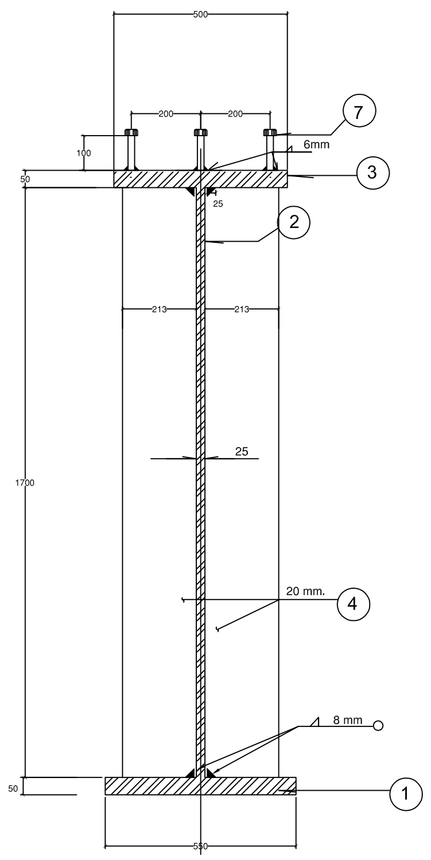


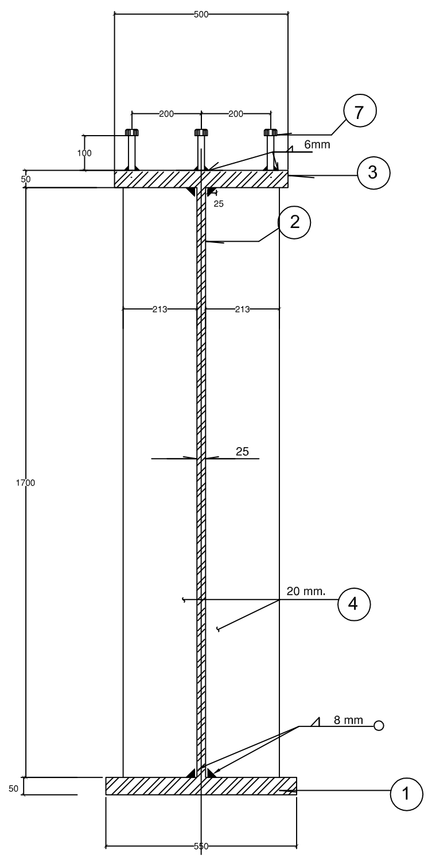
ELEVACION VIGA PRINCIPAL
ESC: 1/75 ESC: 1/75



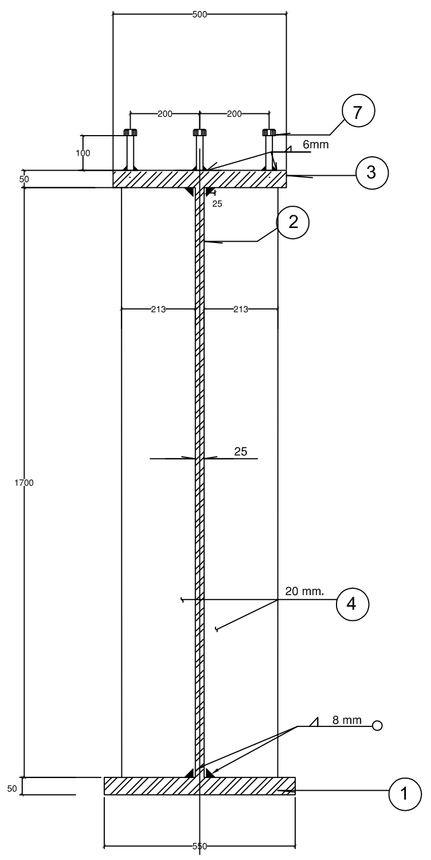
PLANTA
ESC: 1/75



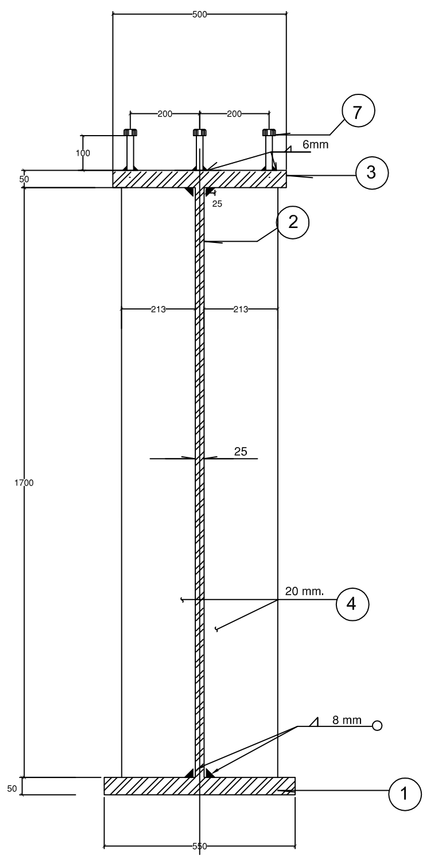
SECCION A-A
VIGA INTERIOR
ESCALA 1/12.5



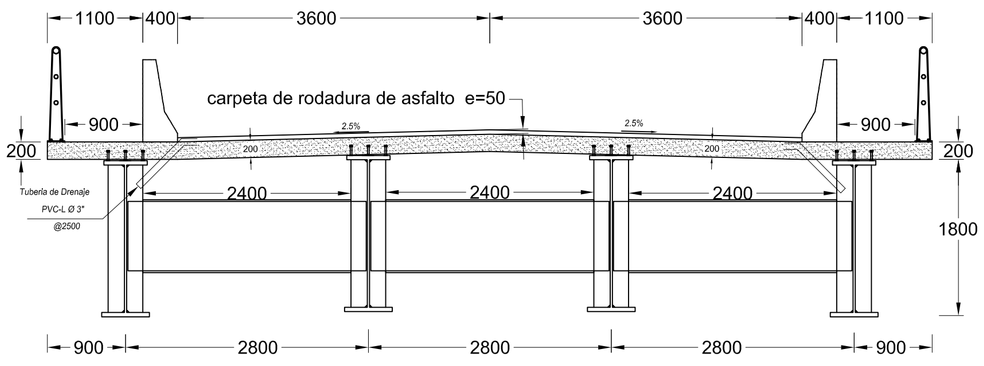
SECCION B-B
VIGA INTERIOR
ESCALA 1/12.5



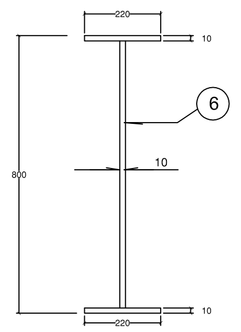
SECCION A-A
VIGA EXTERIOR
ESCALA 1/12.5



SECCION A-A
VIGA EXTERIOR
ESCALA 1/12.5



SECCION TRANSVERSAL
Esc: 1/50



SECCION C-C
ESCALA 1/10

FAC. DE INGENIERIA CIVIL Y ARQUITECTURA - UNA -PUNO	*TESISTAS* *BACH. RUBEN CONDORI QUILCA* *BACH. PERCY ITUSACA ANAHUA*	DISENO: / DIBUJO: / VERIFICA: / TOPOG.:	APROBADO:	REVISIONES (N° / FECHA / DESCRIPCION)	PROYECTO: *"ANÁLISIS COMPARATIVO DEL DISEÑO ESTRUCTURAL DE ALTERNATIVAS DE PUENTES URBANOS PARA LOS BARRIOS UNIÓN PUTINA Y LIBERTAD DE LA LOCALIDAD DE PUTINA"*	PLANO: DETALLE DE VIGA UBICACION: DISTRITO: PUTINA PROVINCIA: SAN ANTONIO DE PUTINA REGION: PUNO
						ESCALA: INDICADA FECHA: JUNIO 2017
						LAMINA: E-02