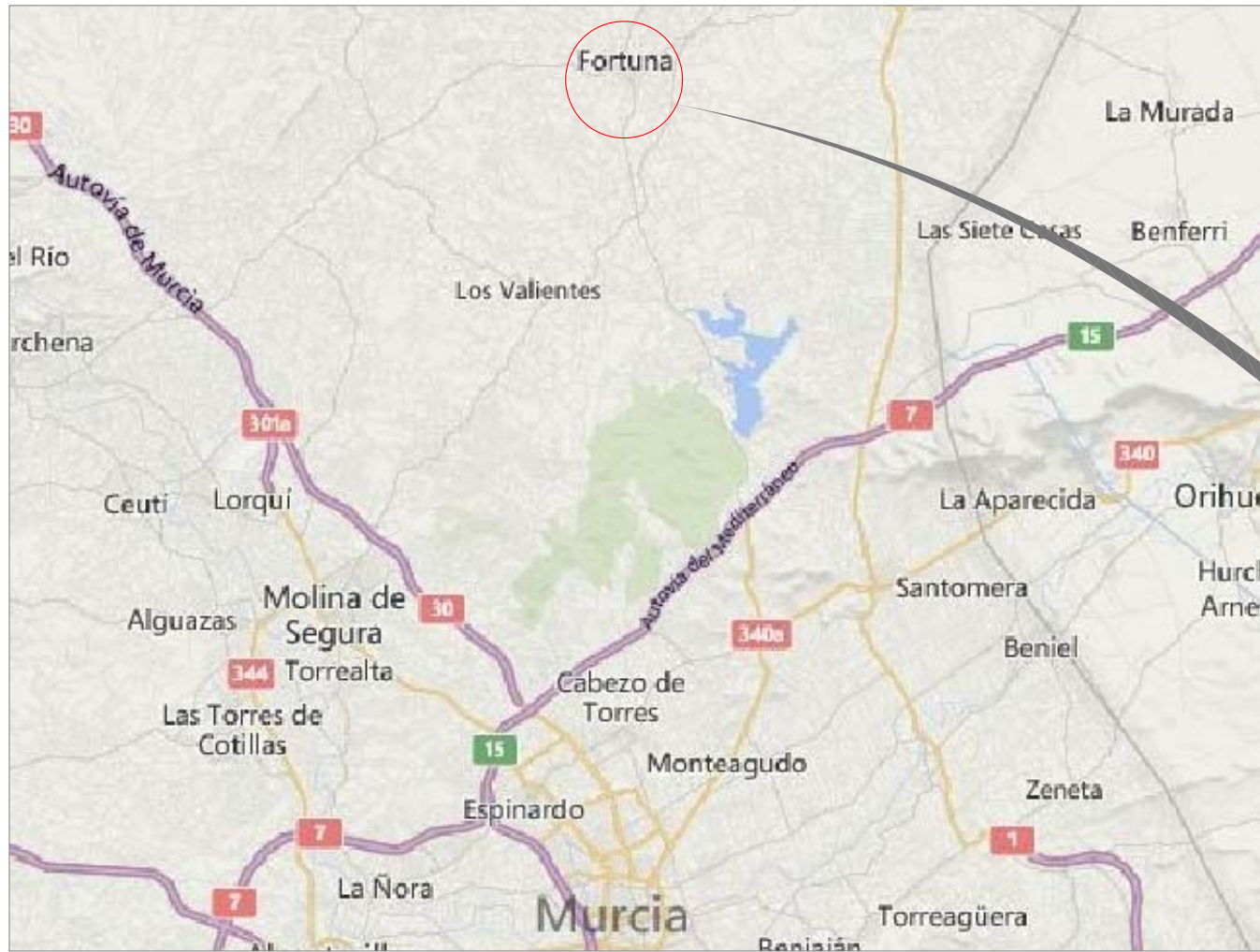
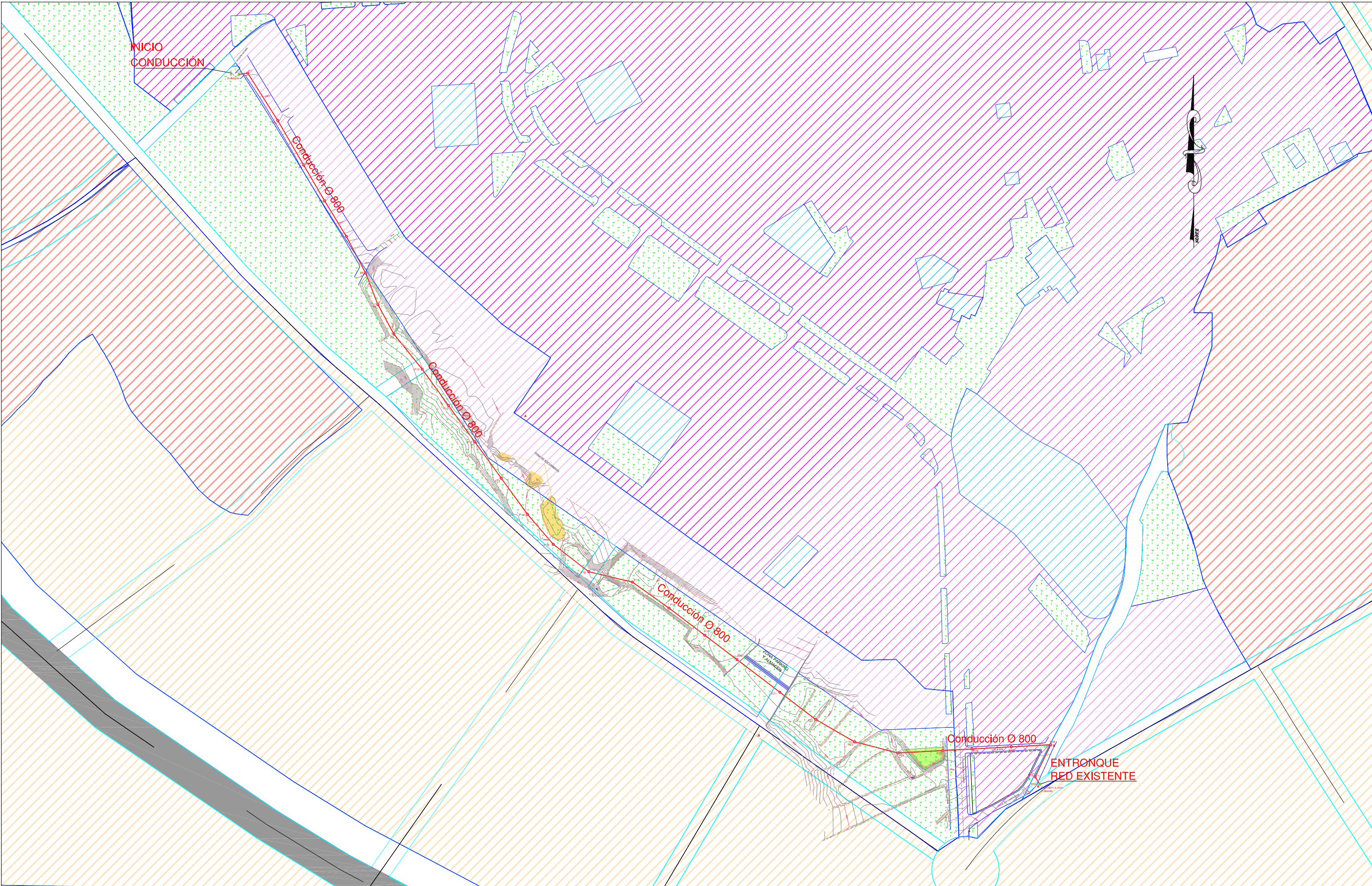
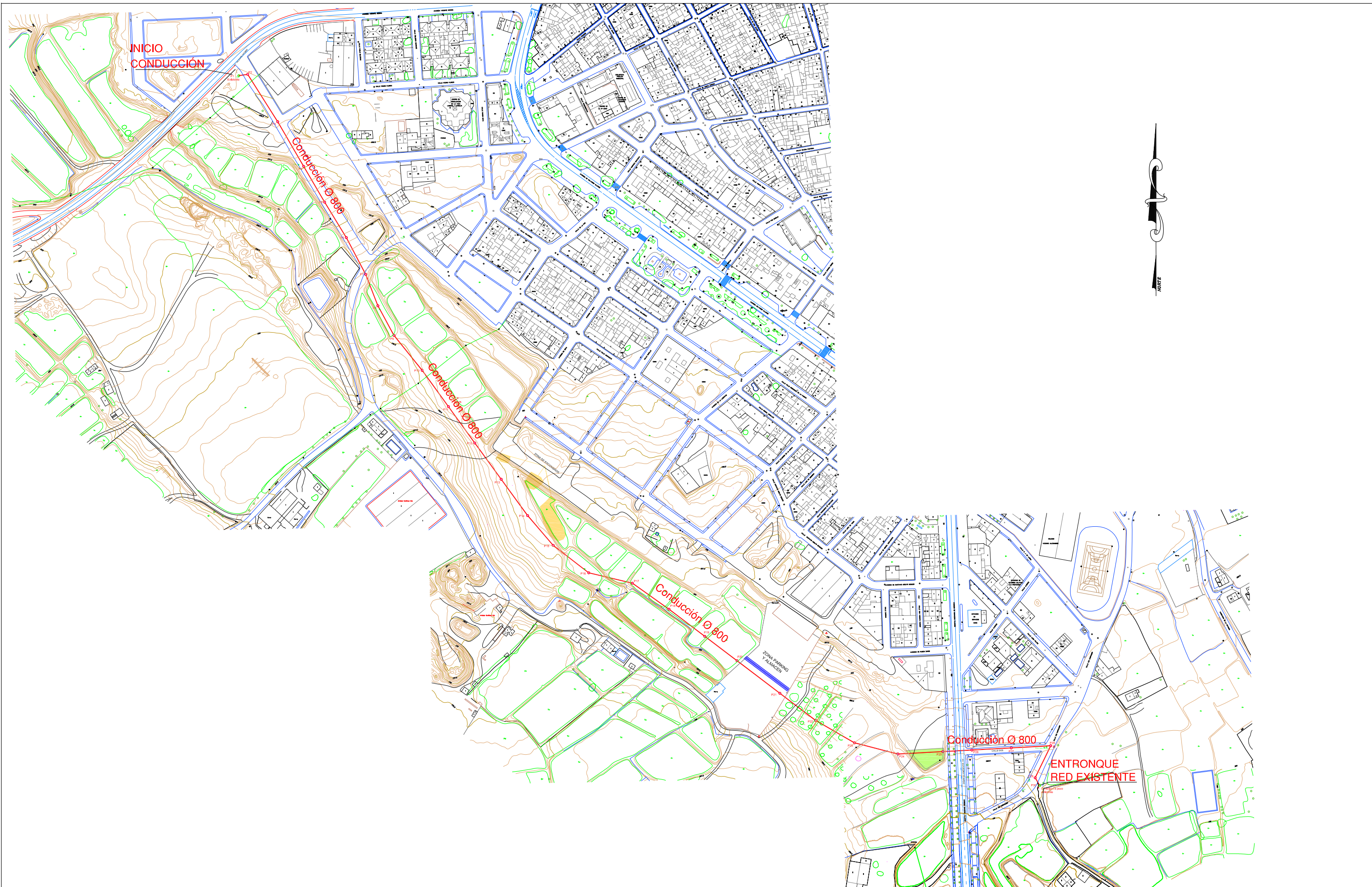


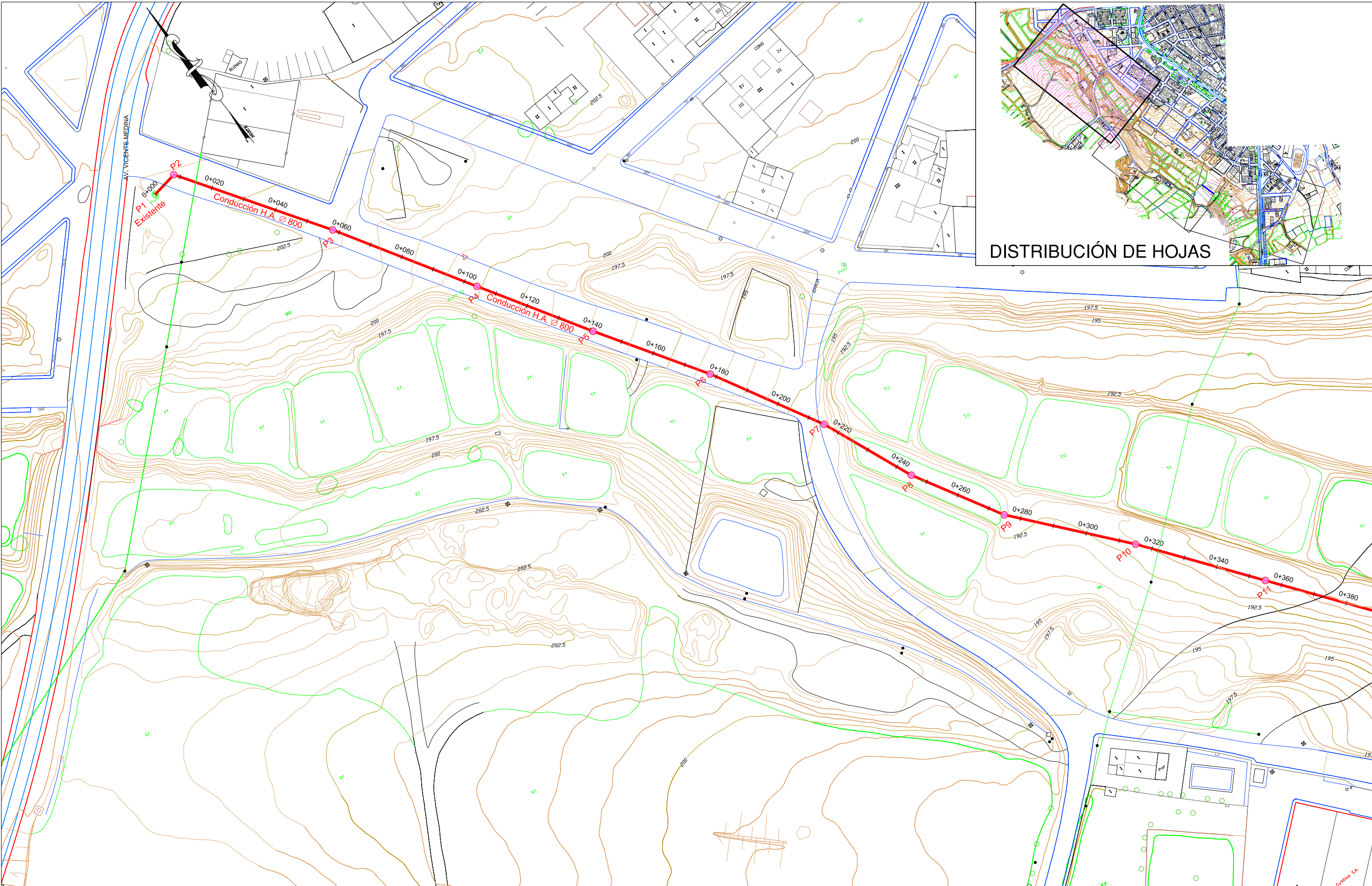
DOCUMENTO Nº 2

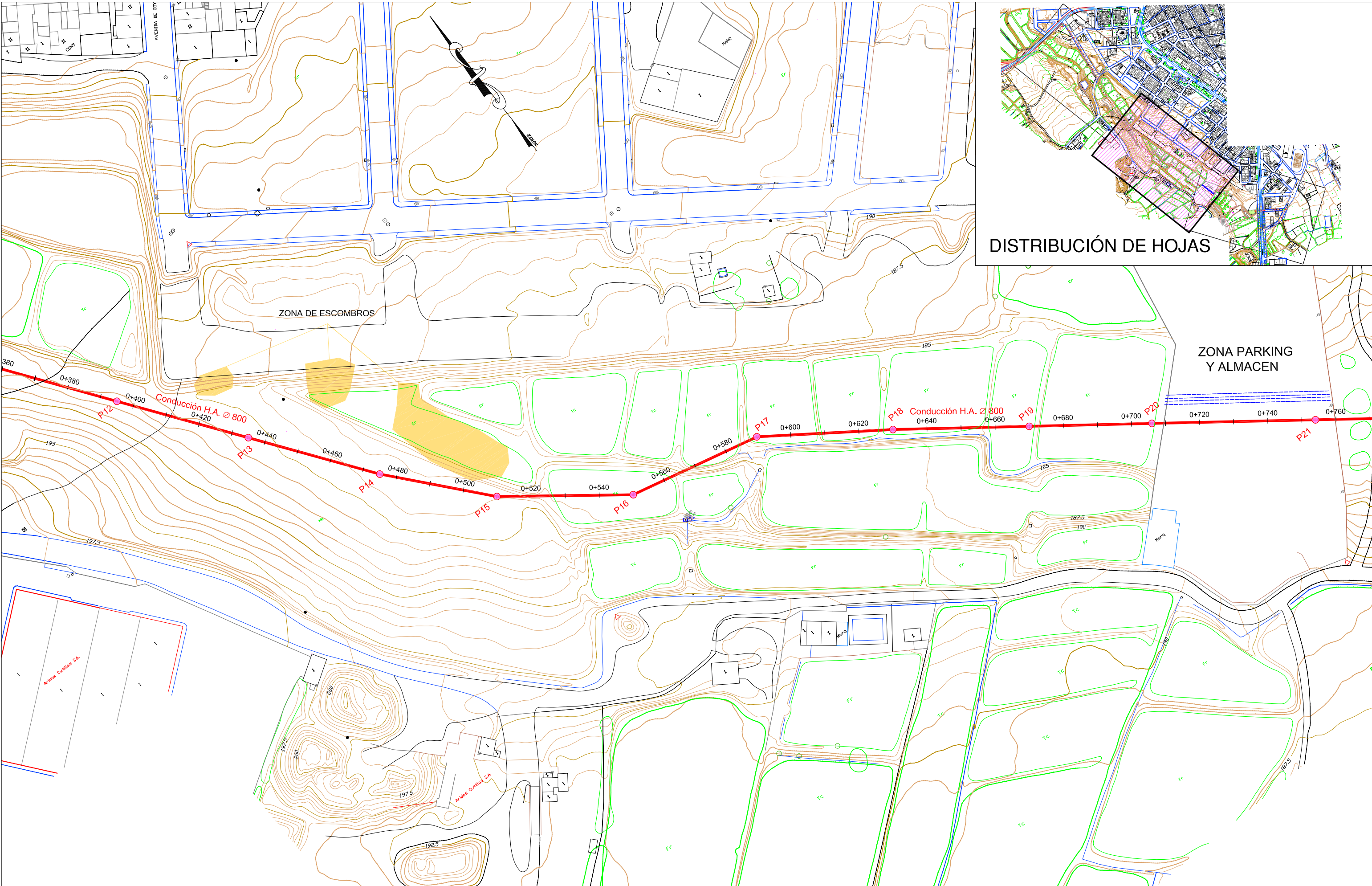
PLANOS





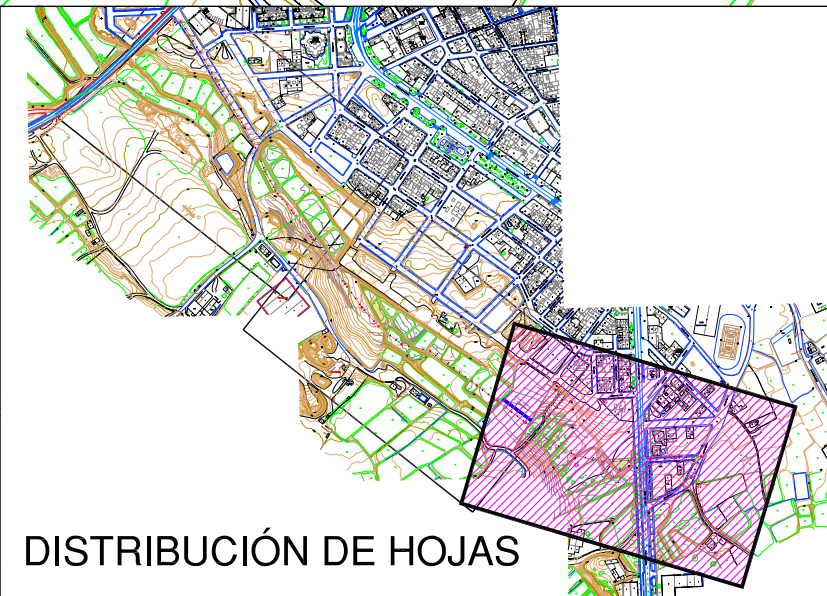
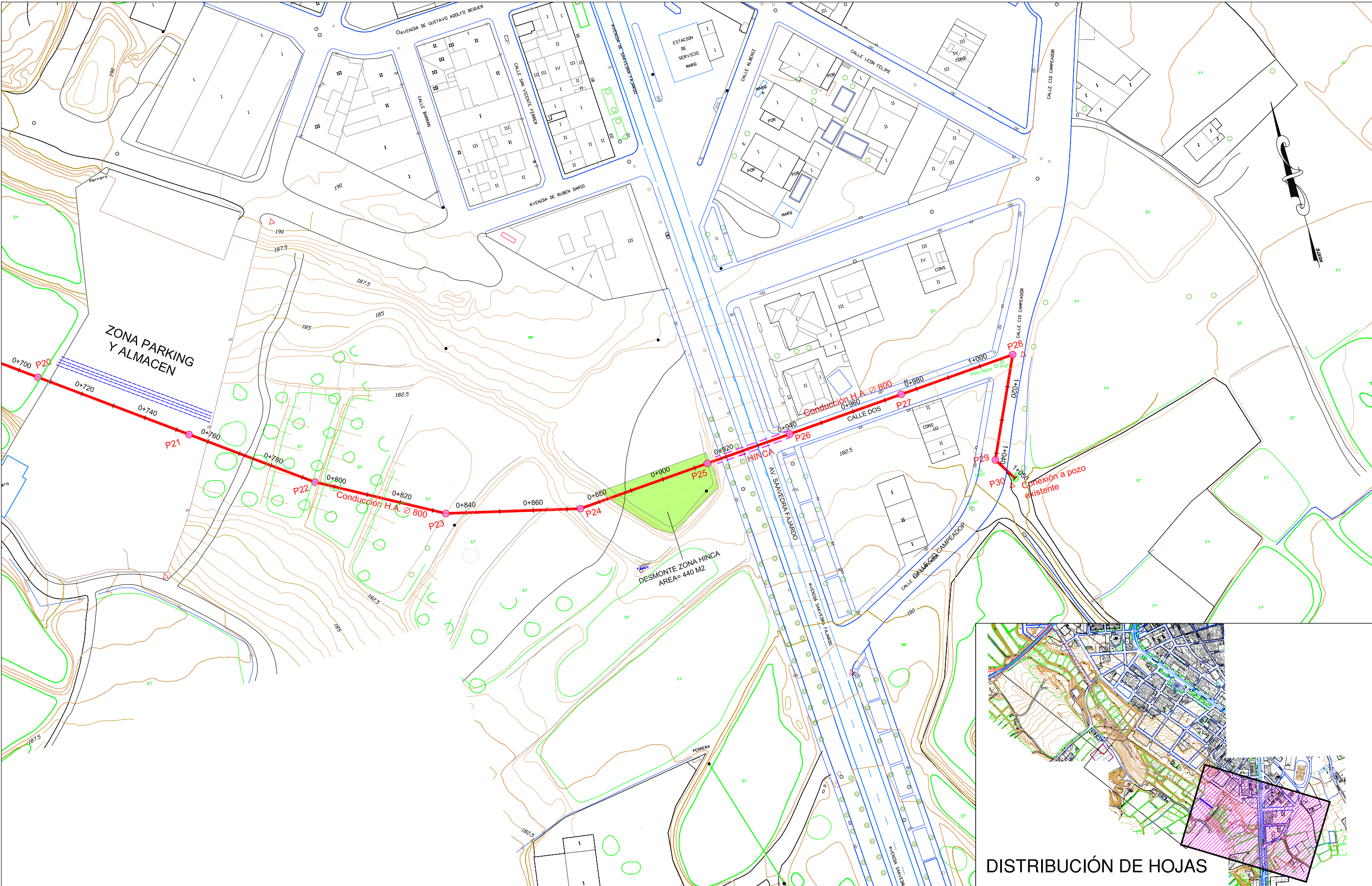


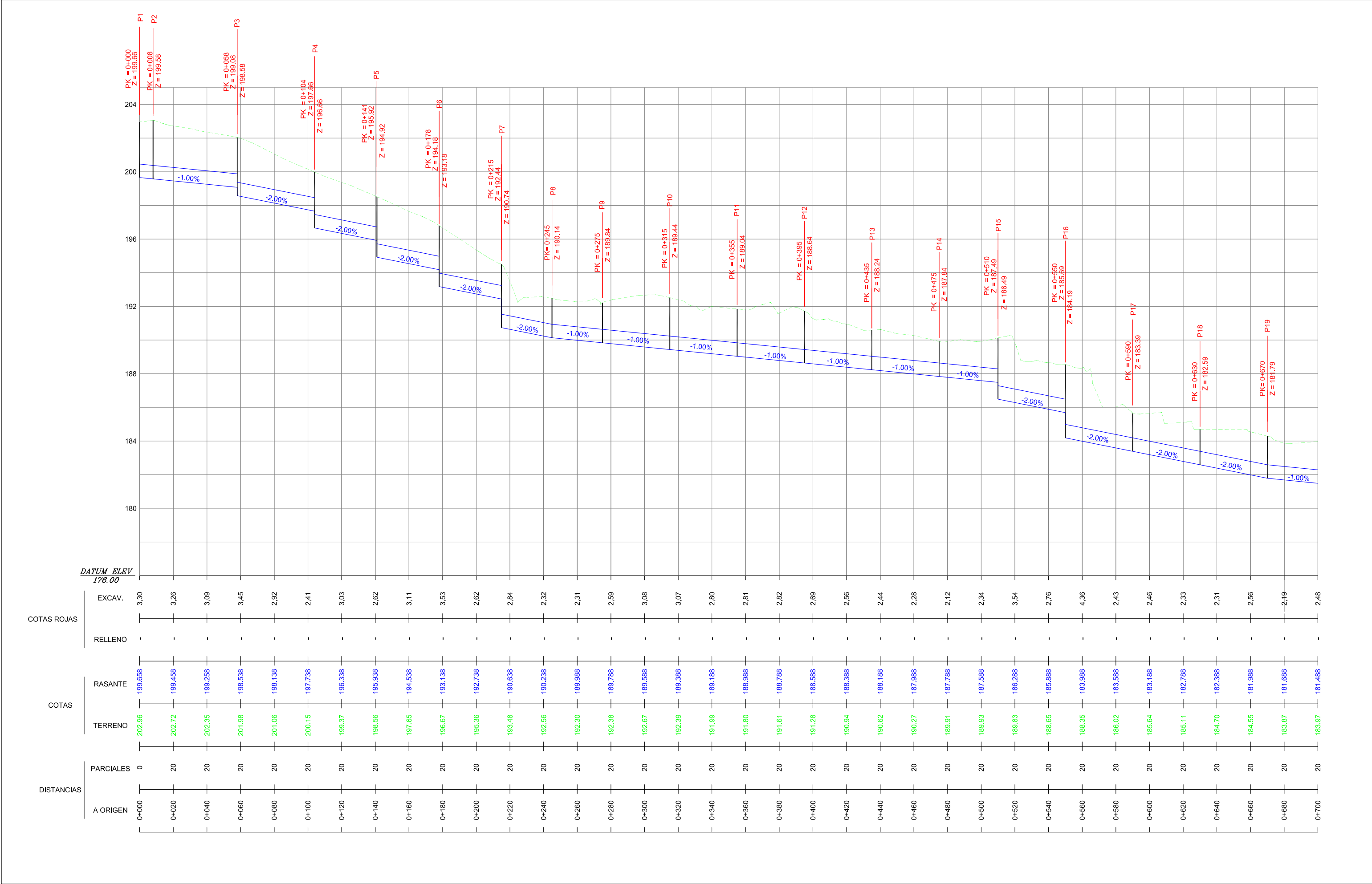


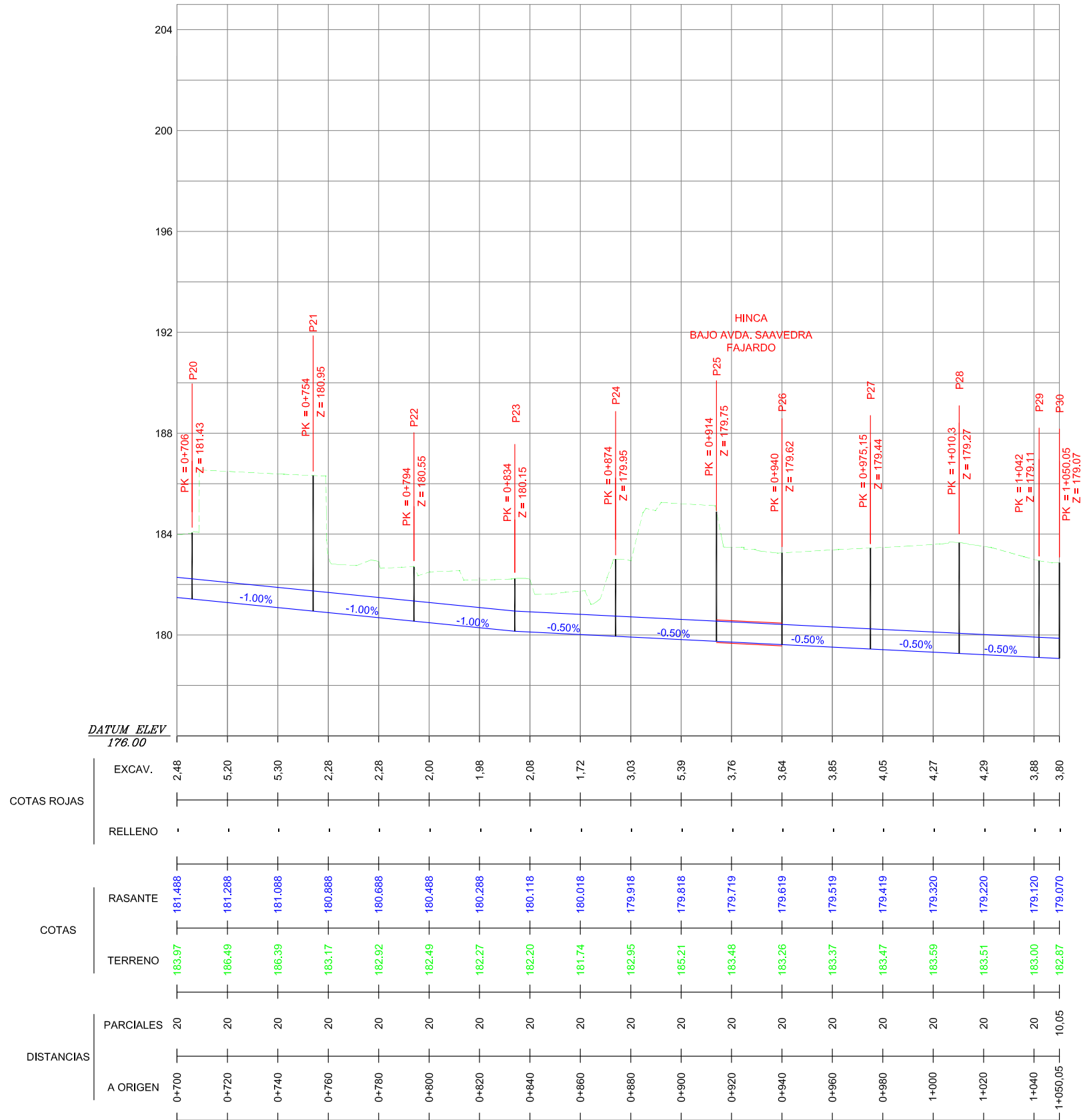


DISTRIBUCIÓN DE HOJAS

ZONA PARKING
Y ALMACEN

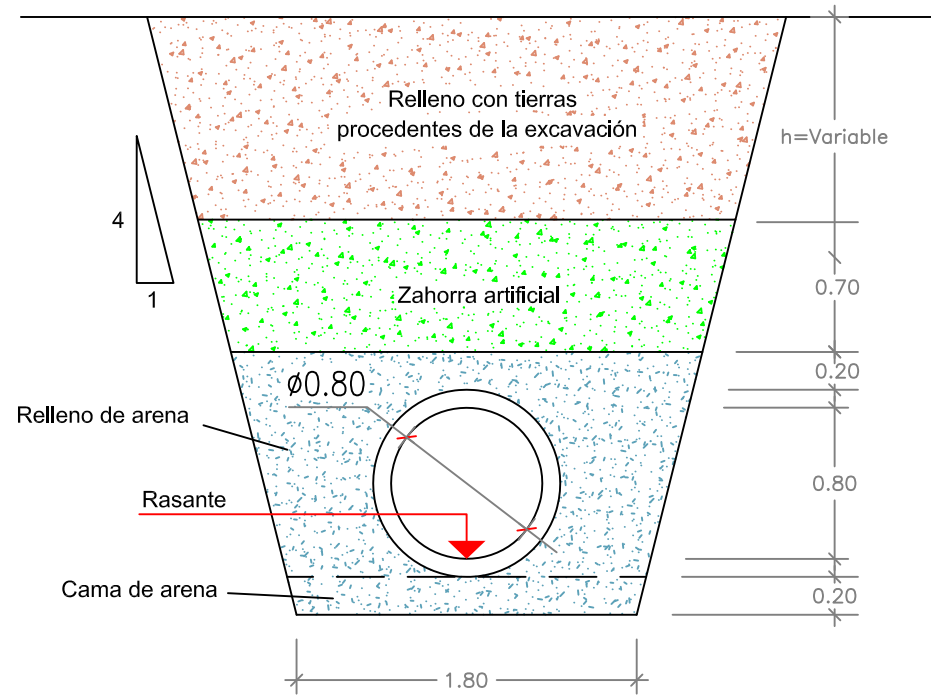




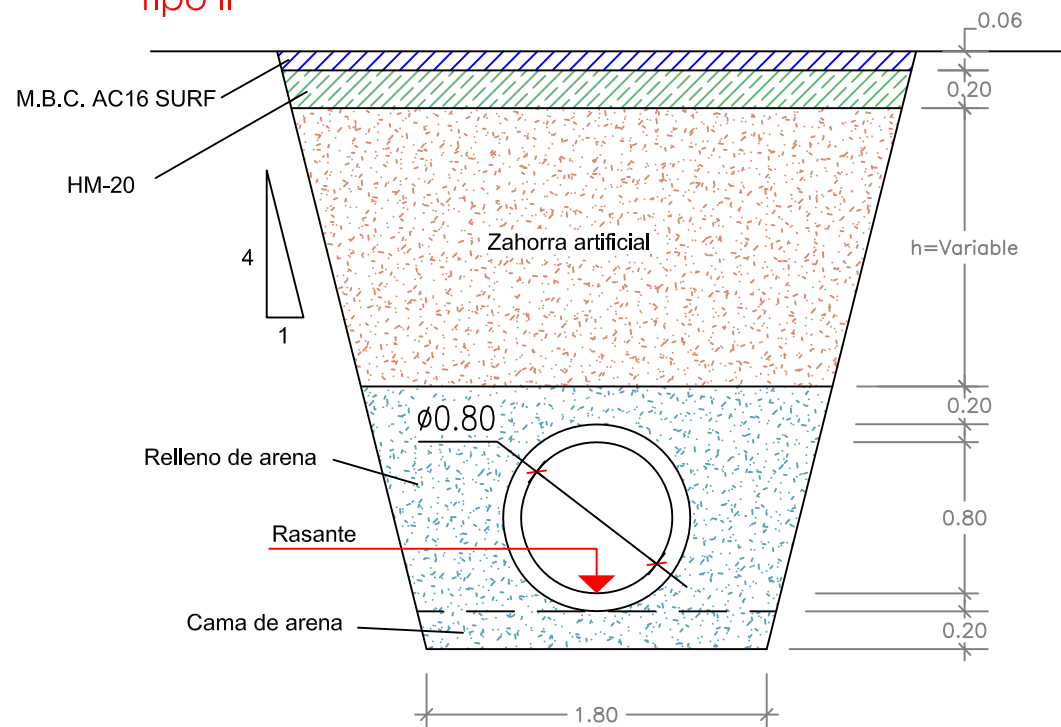


ZANJAS

Tipo I

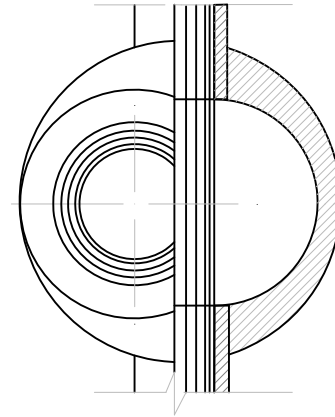


Tipo II

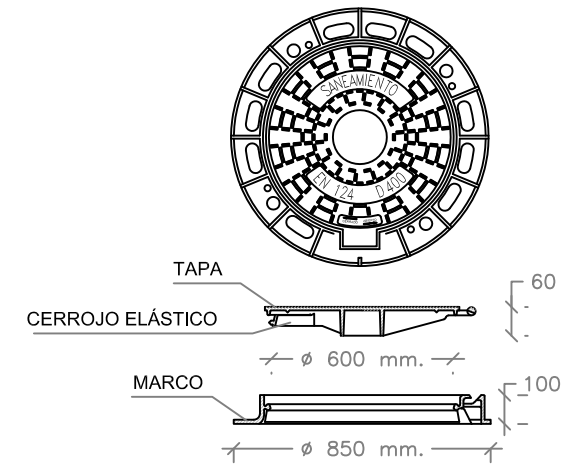


POZO DE REGISTRO

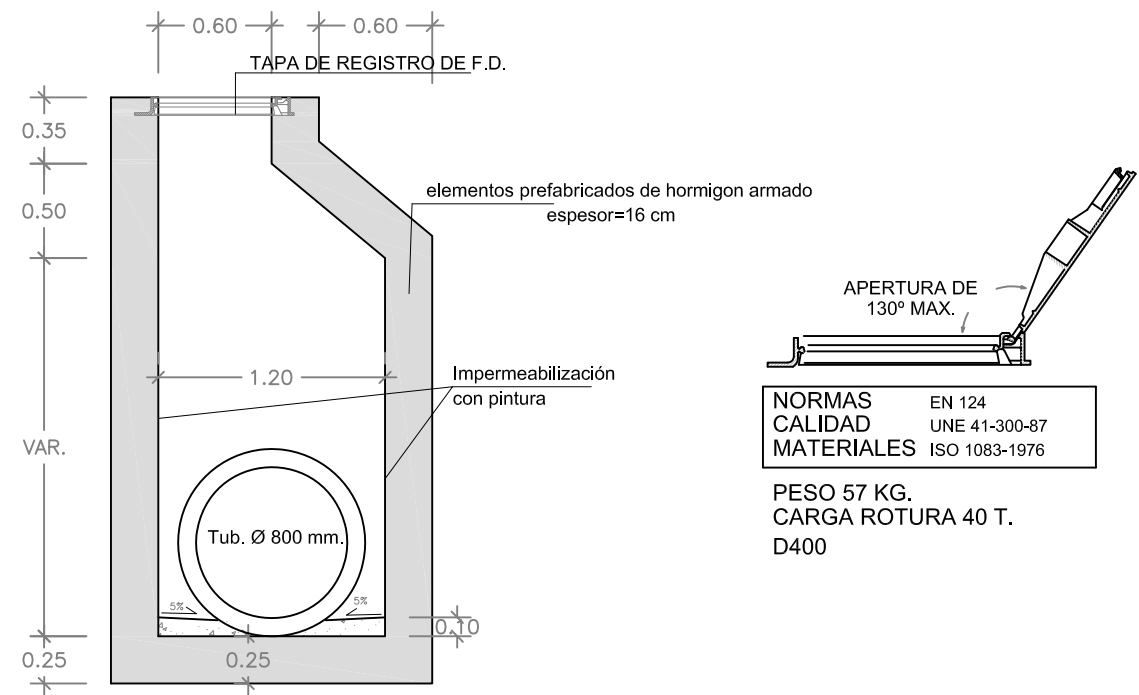
PLANTA



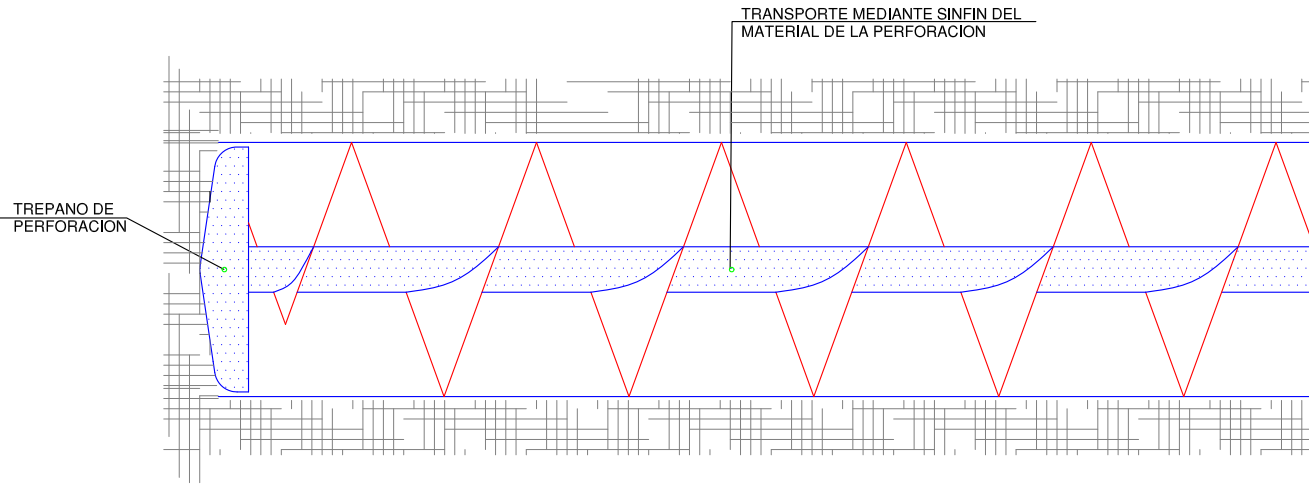
TAPA DE REGISTRO F. DUCTIL
CON CIERRE ARTICULADO
Cotas en mm.



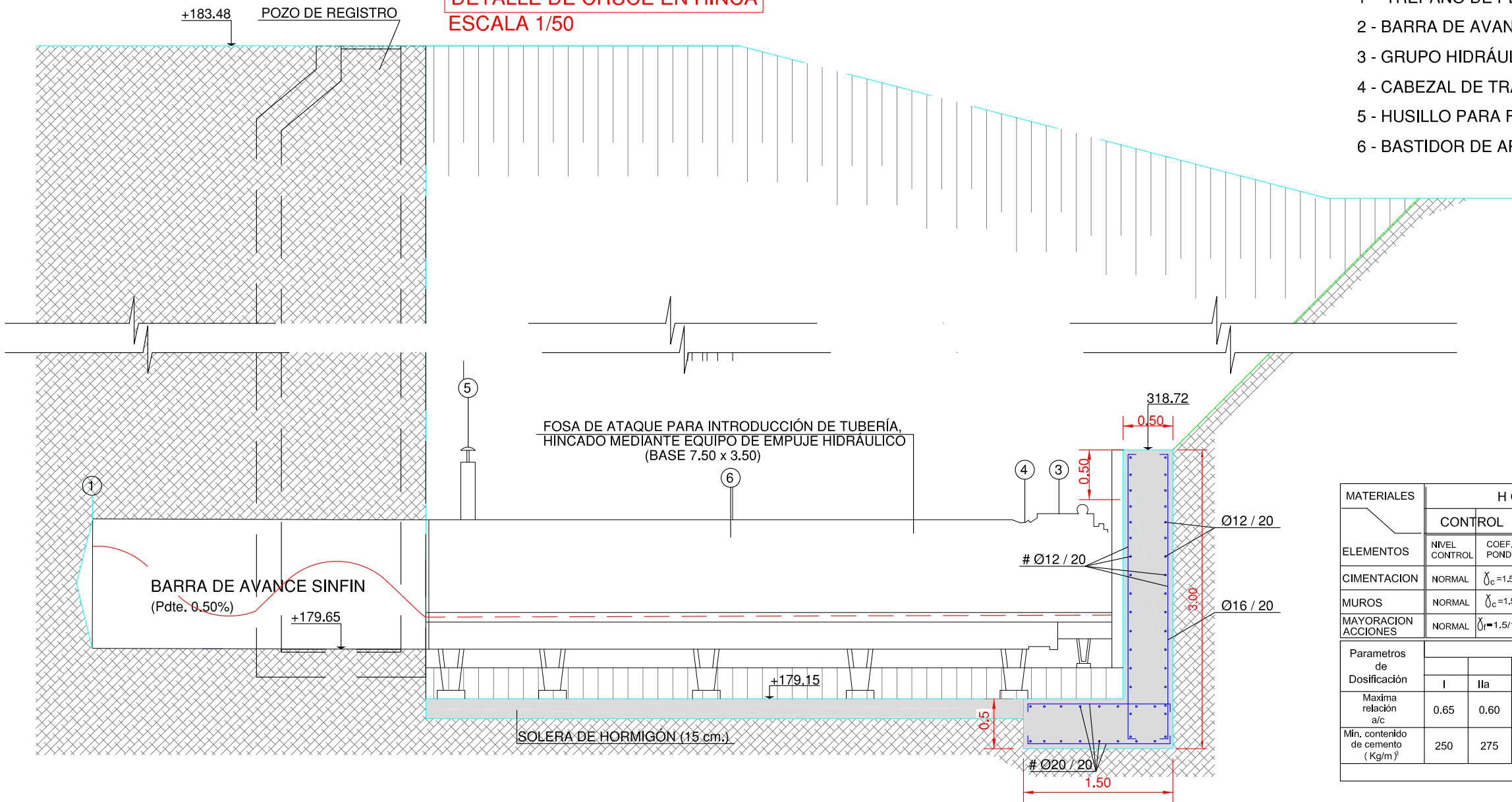
ALZADO



DETALLE DE PERFORACIÓN (S/E)



DETALLE DE CRUCE EN HINCA
ESCALA 1/50



LEYENDA

- 1 - TREPANO DE PERFORACIÓN
- 2 - BARRA DE AVANCE SINFIN
- 3 - GRUPO HIDRÁULICO
- 4 - CABEZAL DE TRACCIÓN
- 5 - HUSILLO PARA FIJACIÓN DE COTA DE RASANTE
- 6 - BASTIDOR DE APOYO DEL EQUIPO DE PRESIÓN

MATERIALES	HORMIGON					ACERO					
	CONTROL	CARACTERISTICAS				CONTROL	CARACT.				
ELEMENTOS	NIVEL CONTROL	COEF. POND.	TIPO	CONSISTENCIA	TAMAÑO ARIDO MAX.	NIVEL CONTROL	COEFIC. PONDER.	TIPO			
CIMENTACION	NORMAL	$\gamma_c=1.5$	HA-30	PLASTICA A BLANDA (<9 CM)	$\leq 40\text{mm}$	NORMAL	$\gamma_s=1.15$	B-500 SD			
MUROS	NORMAL	$\gamma_c=1.5$	HA-30	BLANDA (6-9 CM)	$\leq 25\text{mm}$	NORMAL	$\gamma_s=1.15$	B-500 SD			
MAYORACION ACCIONES	NORMAL	$\gamma_r=1.5/1.6$	ADAPTADO A LA INSTRUCCION EHE-08								
Parametros de Dosificación	CLASE DE EXPOSICION (LAS RESALTADAS)										
						ESTRUCTURA					
	I	Ila	IIla	IIlb	IIlc	IV	Qa	Qb	Qc	H	F
Maxima relación a/c	0.65	0.60	0.50	0.50	0.45	0.50	0.50	0.45	0.55	0.50	0.50
Min. contenido de cemento (Kg/m ³)	250	275	300	325	350	325	325	350	300	325	300
CEMENTO TIPO "SR"											