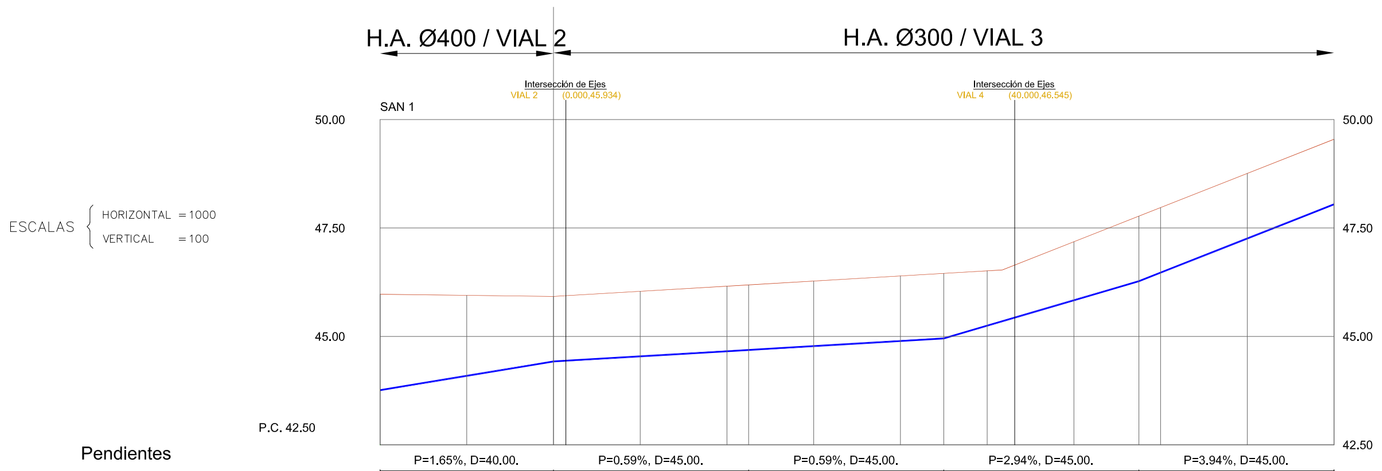
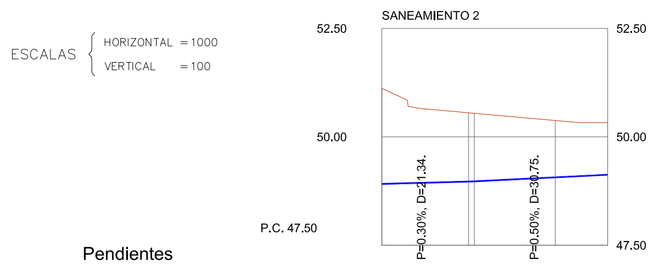
H.A. Ø400 / VIAL 2 — H.A. Ø300 / VIAL 3

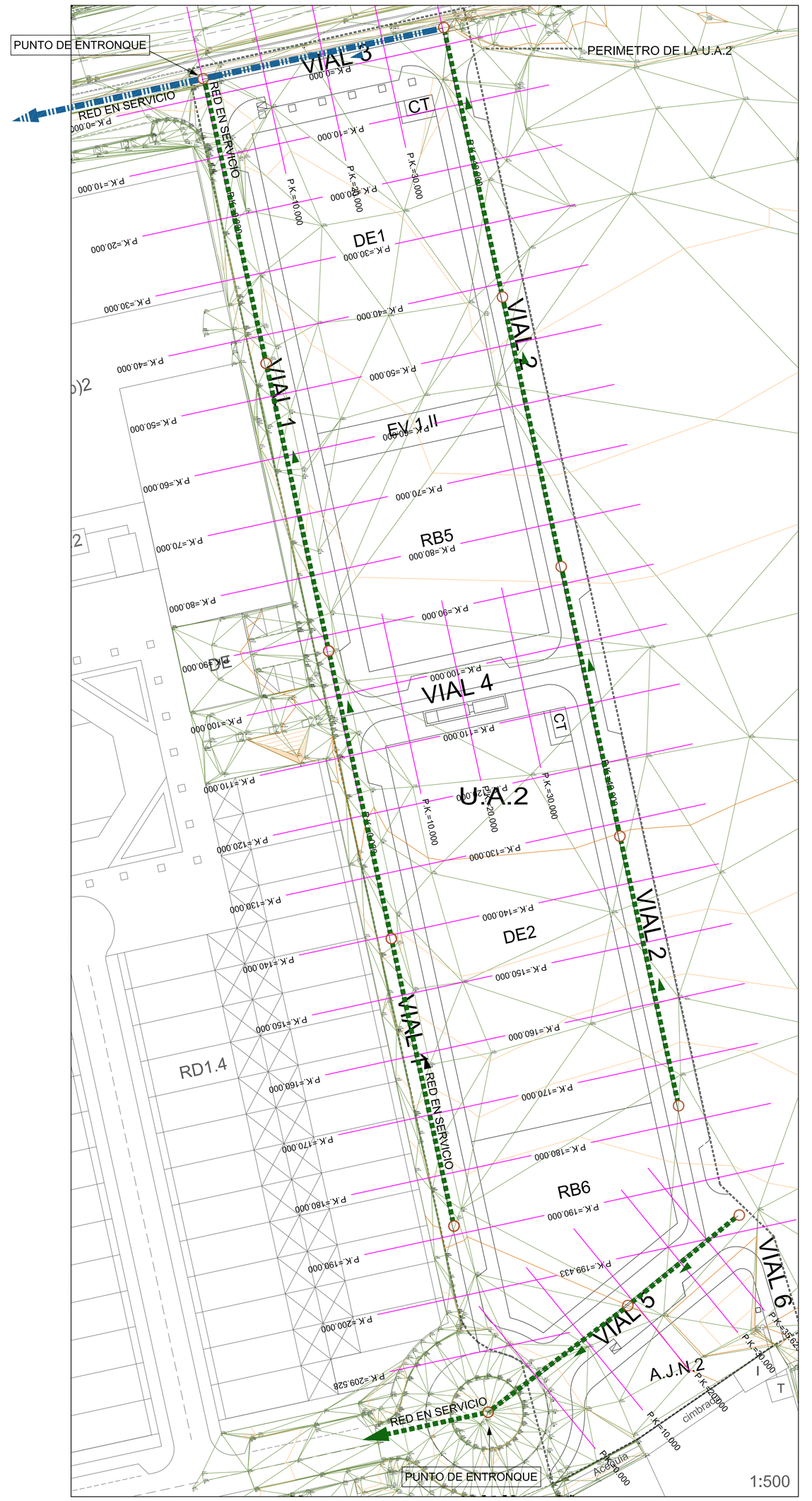


Cotas de Terreno	45,972	45,947	45,922	46,040	46,158	46,188	46,276	46,394	46,453	46,512	47,183	47,774	47,971	48,759	49,547						
Cotas de Tuberia	43,760	44,091	44,422	44,540	44,658	44,688	44,776	44,894	44,953	45,247	45,834	46,274	46,471	47,259	48,047						
Distancias a Origen	0,000	20,000	40,000	60,000	80,000	85,000	100,000	120,000	130,000	140,000	160,000	175,000	180,000	200,000	220,000						
Distancias Parciales	0,000	20,000	20,000	20,000	20,000	5,000	15,000	20,000	10,000	10,000	20,000	15,000	5,000	20,000	20,000						
Diagrama de Curvatura	0,000		40,131			85,131			130,131			175,131									
	L=40,131			L=45,000			L=45,000			L=45,000			L=45,000								

H.A. Ø300 / VIAL 5



Cotas de Terreno	51,112	50,524	50,376	50,325	
Cotas de Tuberñias	48,912	48,974	49,065	49,125	
Distancias a Origen	0,000	21,322	40,000	52,088	
Distancias Parciales	0,000	21,322	18,658	12,088	
Diagrama de Curvatura	0,000	28,665		52,088	
	L=28,665		L=23,423		



PROYECTO DE URBANIZACION DE LA UA2 DEL ZM-SA1

SANTO ANGEL (MURCIA)

RED DE SANEAMIENTO. PERFILES	01/2019	3S.02

PROMOTOR:
JUNTA DE COMPENSACION DE LA UA2 DEL ZM-SA1

ARQUITECTO:
JOAQUIN FERNANDEZ CASTRO