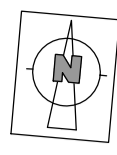


SISTEMA DE COORDENADAS  
SISTEMA: ETRS 89  
MUSO: 30  
A.7054

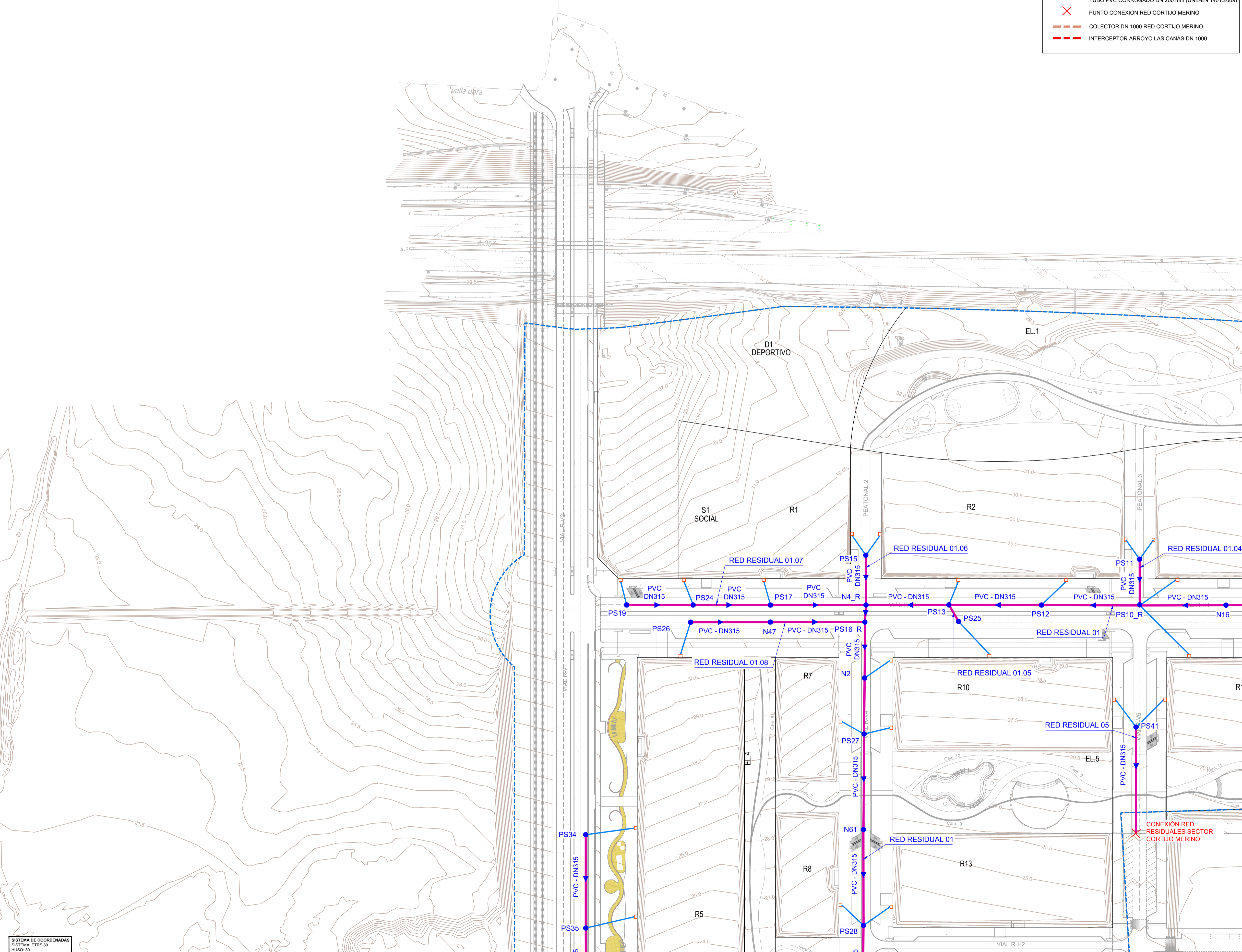
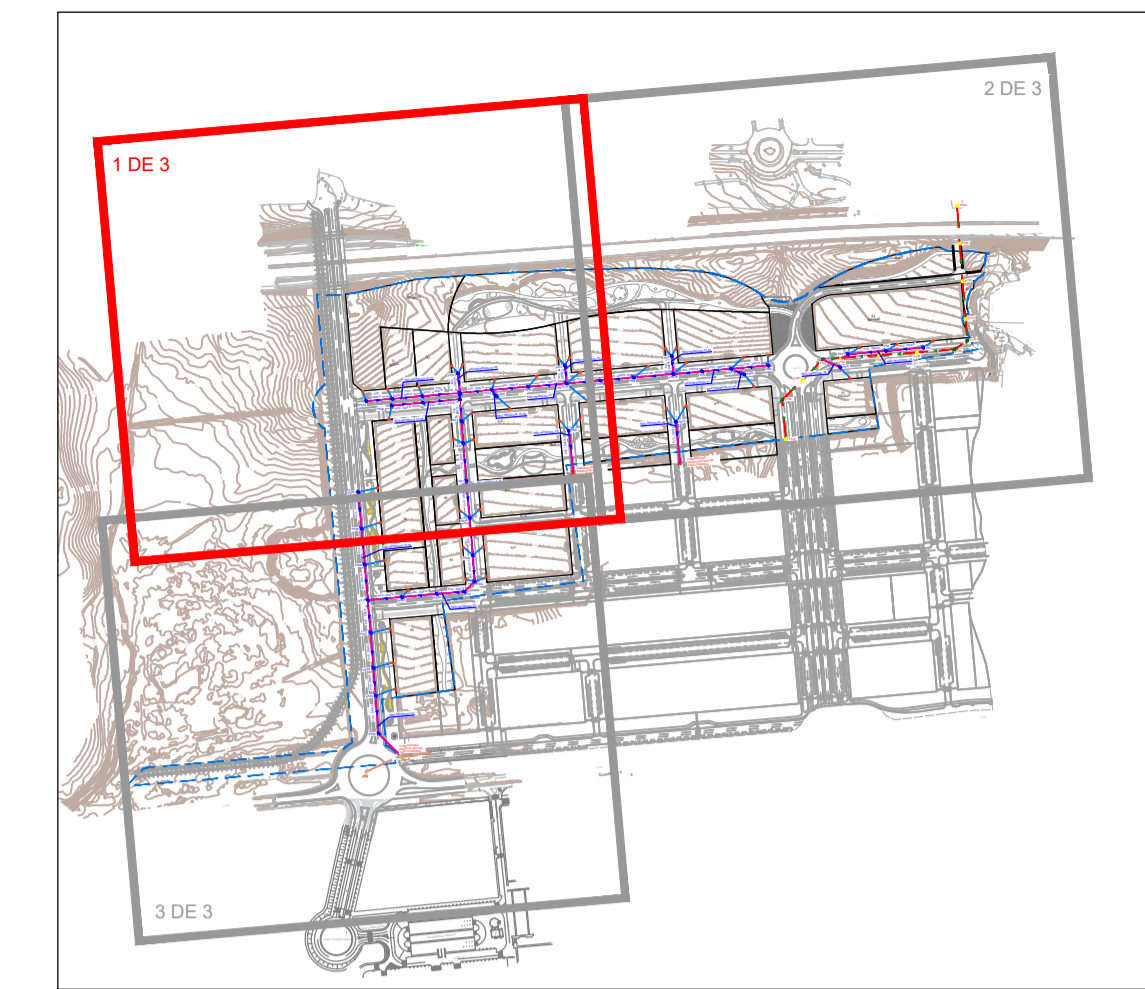
LEYENDA	
	COLECTOR PVC CORRUGADO (DN 315 mm) (UNE-EN 1401:2009)
	ARQUETA ACOMETIDA PREFABRICADA PVC DN 400mm
	POZO DE REGISTRO DE HA TIPO 1
	POZO DE REGISTRO DE PVC EN CHIMENEA
	TUBO PVC CORRUGADO DN 200 mm (UNE-EN 1401:2009)
	PUNTO CONEXIÓN RED CORTIJO MERINO
	COLECTOR DN 1000 RED CORTIJO MERINO
	INTERCEPTOR ARROYO LAS CAÑAS DN 1000



**LEYENDA**

- COLECTOR PVC CORRUGADO (DN 315 mm) (UNE-EN 1401:2009)
- ARQUETA ACOMETIDA PREFABRICADA PVC DN 400mm
- POZO DE REGISTRO DE HA TIPO 1
- POZO DE REGISTRO DE PVC DN 800 mm
- POZO DE REGISTRO DE PVC EN CHIMENEA
- TUBO PVC CORRUGADO DN 200 mm (UNE-EN 1401:2009)
- PUNTO CONEXIÓN RED CORTIJO MERINO
- COLECTOR DN 1000 RED CORTIJO MERINO
- INTERCEPTOR ARROYO LAS CAÑAS DN 1000

ESQUEMA DE LOCALIZACIÓN  
ESC. 1/10 000

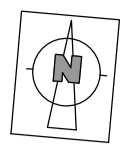


**LISTA DE POZOS**

Nº	Cota m	Prof. Pozo m	Caudal m³/h	Coordenadas X	Coordenadas Y
<b>RESIDUAL 01</b>					
N2	30,00	3,81	1,640	366120,01	4063923,51
N3_R	23,09	3,71	0,000	365995,85	4063686,70
N4_R	30,81	3,70	0,000	366117,45	4063960,71
N10	32,27	3,06	0,000	366430,08	4063939,08
N16	31,59	3,26	0,000	366303,21	4063977,05
N47	31,35	1,70	0,000	366068,97	4063947,35
N61	27,09	2,80	0,000	366126,41	4063844,63
PS4	32,78	2,82	2,484	366525,73	4063996,05
PS5	32,46	3,00	2,484	366476,45	4063992,30
PS6_R	32,08	3,10	2,496	366399,89	4063989,04
PS7	31,92	1,20	5,203	366397,74	4064009,38
PS9	31,88	3,20	2,844	366347,79	4063980,99
PS10_R	31,36	3,30	5,040	366259,04	4063972,95
PS11	31,27	2,00	5,273	366256,65	4063996,90
PS12	31,11	3,41	2,448	366208,04	4063968,76
PS13	30,87	3,40	0,000	366159,91	4063964,50
PS15	30,86	1,80	6,526	366124,96	4063985,60
PS16_R	30,88	3,93	0,000	366117,86	4063952,01
PS17	31,55	1,56	2,088	366068,15	4063956,30
PS19	31,06	1,58	12,348	365994,21	4063950,18
PS20	32,54	2,80	3,312	366494,25	4063985,14
PS24	32,27	1,49	3,456	366028,38	4063952,03
PS25	30,90	3,42	6,102	366166,07	4063956,30
PS26	32,28	1,70	3,456	366027,75	4063943,99
PS27	28,88	3,44	4,316	366122,43	4063989,99
PS28	25,91	2,85	9,288	366130,72	4063795,28
PS29	24,66	2,94	6,641	366134,65	4063745,98
PS30	23,62	2,67	6,641	366137,41	4063711,14
PS31	23,65	3,00	0,000	366122,43	4063697,83
PS32	23,47	3,18	0,000	366087,06	4063694,92
PS33	23,23	3,39	3,456	366041,28	4063690,92
PS34	28,75	2,38	3,456	366093,28	4063629,38
PS35	26,82	2,15	3,456	365987,49	4063781,26
PS36	24,90	1,91	3,456	365991,74	4063733,43
PS37	21,49	2,88	2,688	366099,67	4063843,70
PS38	19,89	2,11	2,599	366003,45	4063597,35
PS39	19,50	2,38	2,599	366006,36	4063560,27
PS40	19,21	2,90	0,000	366010,13	4063510,72
SM1	19,40	3,93	113,857	366039,83	4063480,52
<b>RESIDUAL 02</b>					
FS-3	27,55	1,77	3,874	366267,23	4063855,34
PS41	29,39	1,43	3,874	366262,61	4063910,02
<b>RESIDUAL 03</b>					
FS-3	29,06	1,77	5,534	366408,54	4063867,23
PS42	30,43	1,47	5,534	366403,90	4063922,13
<b>RESIDUAL 04</b>					
P106	33,85	2,94	7,475	366622,59	4064006,95
PS1	34,86	1,38	2,490	366730,57	4064020,60
PS2	34,65	2,34	2,490	366680,63	4064016,31
PS14	34,07	2,93	2,493	366631,12	4064011,61
<b>RESIDUAL 05</b>					
P107	33,34	3,10	1,470	366597,70	4064004,81
PS21	33,84	3,10	1,470	366620,82	4063994,40
<b>INTERCEPTOR LAS CAÑAS</b>					
FS-8	30,90	3,14	0,000	366548,11	4063899,58
P100	38,51	2,83	0,000	366792,81	4064081,23
P101	36,70	2,83	0,000	366786,85	4064058,55
P102	35,26	2,83	0,000	366788,81	4064029,47
P103	35,01	2,81	0,000	366772,25	4064018,51
P104	34,79	3,19	0,000	366722,43	4064014,34
P105	34,57	3,47	0,000	366672,23	4064010,69
P106	33,85	3,25	0,000	366622,41	4064006,91
P107	33,34	3,08	0,000	366582,38	4064004,17
P108	33,23	3,84	0,000	366542,34	4063988,57
P109	32,48	3,47	0,000	366543,73	4063934,15

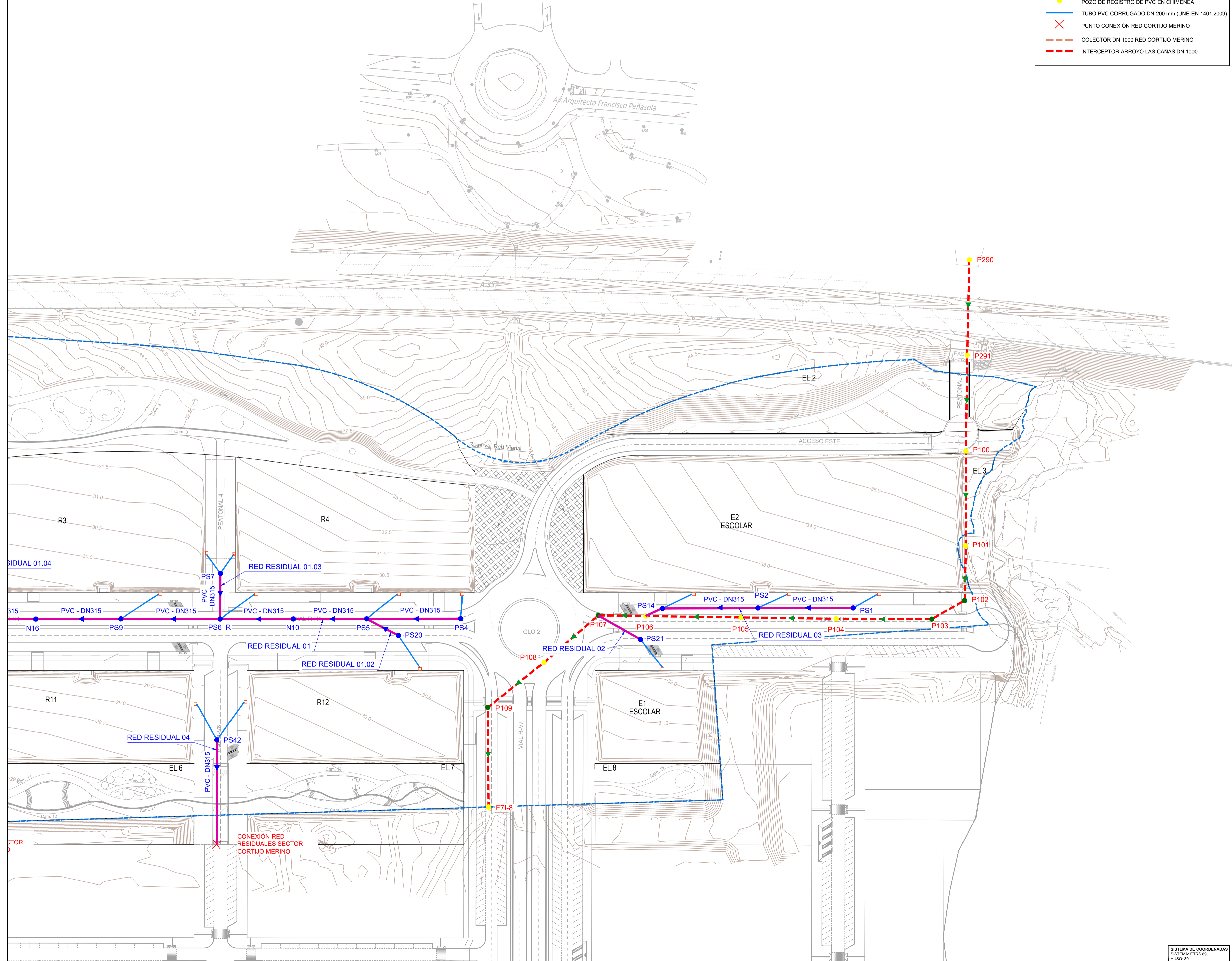
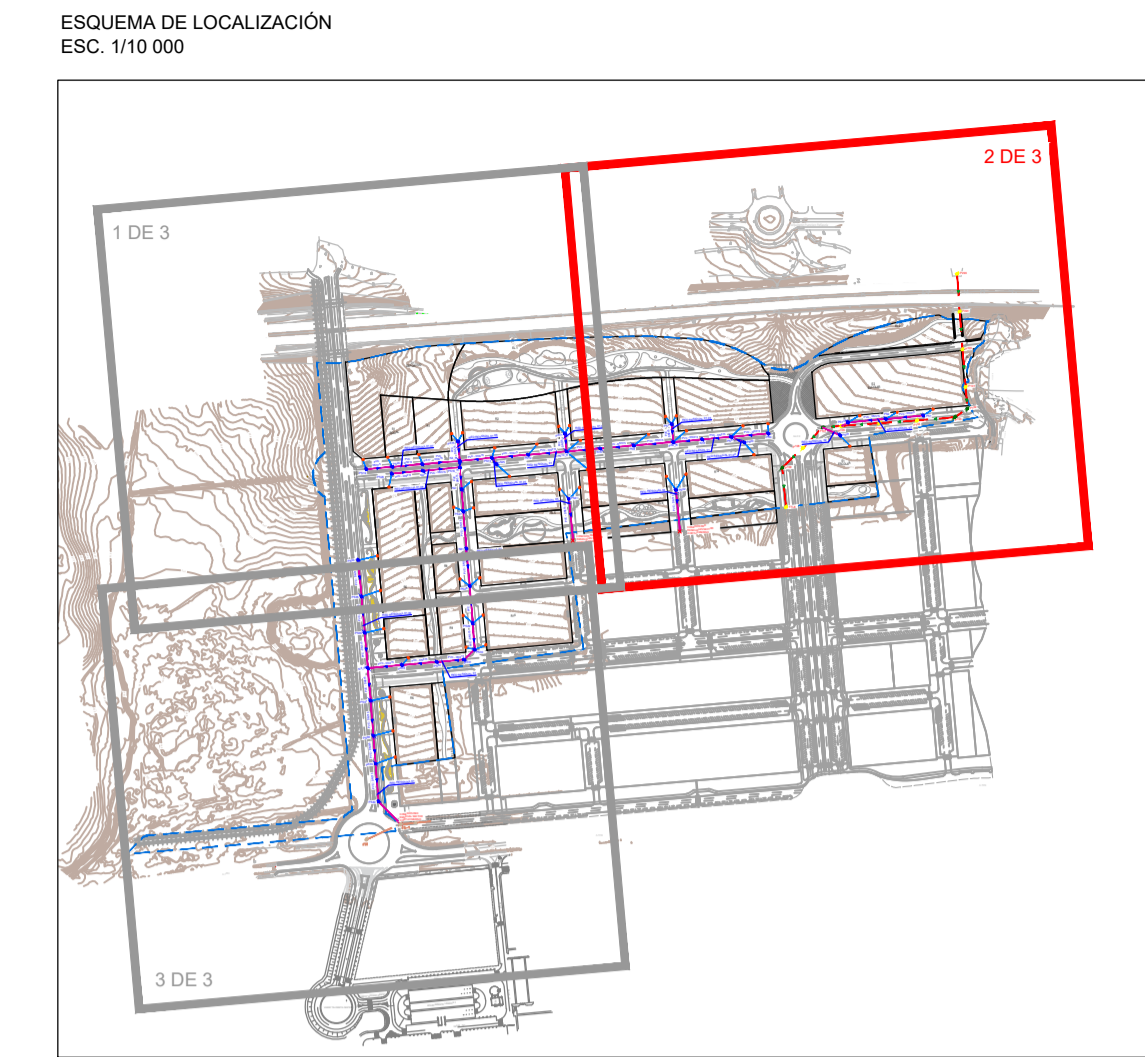
**LISTA DE RAMOS**

Inicio	Final	Longitud m	Diametro mm	Perdida %	Caudal m³/h	Cálculo m³/h	Velocidad m/s
<b>RESIDUAL 01</b>							
N2	PS16_R	28,58	DN315	2,89	61,689	55,63	1,91
N3_R	PS27	29,63	DN315	2,50	63,349	57,43	1,87
N3_R	PS33	45,62	DN315	1,01	93,690	87,80	1,52
N3_R	PS36	46,91	DN315	3,58	10,210	22,32	1,22
N3_R	PS37	43,18	DN315	1,78	104,058	80,06	1,92
N4_R	PS13	42,64	DN315	0,66	35,805	60,25	0,99
N4_R	PS15	25,01	DN315	0,66	4,506	5,52	0,54
N4_R	PS16_R	8,72	DN315	1,84	58,233	59,44	1,64
N4_R	PS17	49,50	DN315	2,00	17,892	32,86	1,19
N10	PS5	38,51	DN315	0,65	8,200	29,76	0,64
N10	PS6_R	38,34	DN315	0,65	8,200	29,76	0,64
N16	PS9	44,78	DN315	0,78	18,936	42,31	0,87
N16	PS10_R	44,36	DN315	0,65	18,936	44,18	0,82
N47	PS14	40,99	DN315	1,73	3,456	15,63	0,69
N47	PS26	41,37	DN315	1,76	3,456	15,57	0,69
N61	PS27	49,51	DN315	2,50	67,665	59,29	1,91
N61	PS28	49,54	DN315	2,50	67,665	59,29	1,91
PS4	PS5	49,50	DN315	1,01	2,484	15,19	0,51
PS5	PS20	19,18	DN315	1,46	3,312	15,95	0,64
PS6_R	PS7	23,88	DN315	0,95	5,328	24,71	0,54
PS6_R	PS9	52,31	DN315	0,54	16,092	42,86	0,72
PS10_R	PS11	24,13	DN315	1,70	5,273	19,15	0,78
PS10_R	PS12	51,17	DN315	0,66	29,265	54,88	0,93
PS12	PS13	48,32	DN315	0,64	31,703	57,07	0,94
PS13	PS25	10,26	DN315	0,88	4,102	19,88	0,57
PS17	PS24	39,91	DN315	1,96	15,804	31,95	1,14
PS19	PS24	34,28	DN315	2,03	12,348	27,50	1,04
PS28	PS29	49,46	DN315	2,51	76,953	63,16	1,98
PS28	PS30	34,95	DN315	1,49	83,594	65,84	2,03
PS30	PS31	20,04	DN315	1,00	90,234	86,34	1,50
PS31	PS32	35,49	DN315	1,01	90,234	85,98	1,50
PS32	PS33	45,94	DN315	0,98	90,234	86,77	1,49
PS34	PS35	46,30	DN315	3,50	3,456	13,26	0,80
PS35	PS36	48,02	DN315	3,50	6,912	18,35	1,08
PS37	PS38	49,51	DN315	1,78	108,608	81,86	1,93
PS38	PS39	37,18	DN315	1,77	109,268	82,18	1,94
PS39	PS40	49,70	DN315	1,79	111,857	82,98	1,96
PS40	SM1	42,35	DN315	1,79	111,857	82,94	1,96
<b>RESIDUAL 02</b>							
FS-3	PS41	54,86	DN315	3,68	3,874	13,81	0,92
<b>RESIDUAL 03</b>							
FS-3	PS42	55,08	DN315	3,01	5,534	17,10	0,96
<b>RESIDUAL 04</b>							
P106	PS2	9,82	DN315	2,34	7,475	20,93	0,96
PS2	PS1	50,13	DN315	2,33	2,490	12,51	0,69
PS2	PS14	49,72	DN315	2,35	4,983	17,27	0,85
<b>RESIDUAL 05</b>							
P107	PS21	25,35	DN315	2,45	1,470	9,67	0,60
<b>INTERCEPTOR LAS CAÑAS</b>							
FS-8	P109	34,72	DN1000	3,54	0,00	0,00	0,00
P100	P101	49,85	DN1000	3,63	0,00	0,00	0,00
P101	P102	29,15	DN1000	3,66	0,00	0,00	0,00
P102	P103	19,86	DN1000	3,66	0,00	0,00	0,00
P103	P104	49,99	DN1000	3,66	0,00	0,00	0,00
P104	P105	50,34	DN1000	3,66	0,00	0,00	0,00
P105	P106	49,46	DN1000	3,66	0,00	0,00	0,00
P106	P107	40,13	DN1000	3,66	0,00	0,00	0,00
P107	P108	53,58	DN1000	3,66	0,00	0,00	0,00
P108	P109	34,60	DN1000	3,66	0,00	0,00	0,00



**LEYENDA**

- COLECTOR PVC CORRUGADO (DN 315 mm) (UNE-EN 1401:2009)
- ARQUETA ACOMETIDA PREFABRICADA PVC DN 400mm
- POZO DE REGISTRO DE HA TIPO 1
- POZO DE REGISTRO DE PVC DN 800 mm
- POZO DE REGISTRO DE PVC EN CHIMENEA
- TUBO PVC CORRUGADO DN 200 mm (UNE-EN 1401:2009)
- PUNTO CONEXIÓN RED CORTIJO MERINO
- COLECTOR DN 1000 RED CORTIJO MERINO
- INTERCEPTOR ARROYO LAS CAÑAS DN 1000

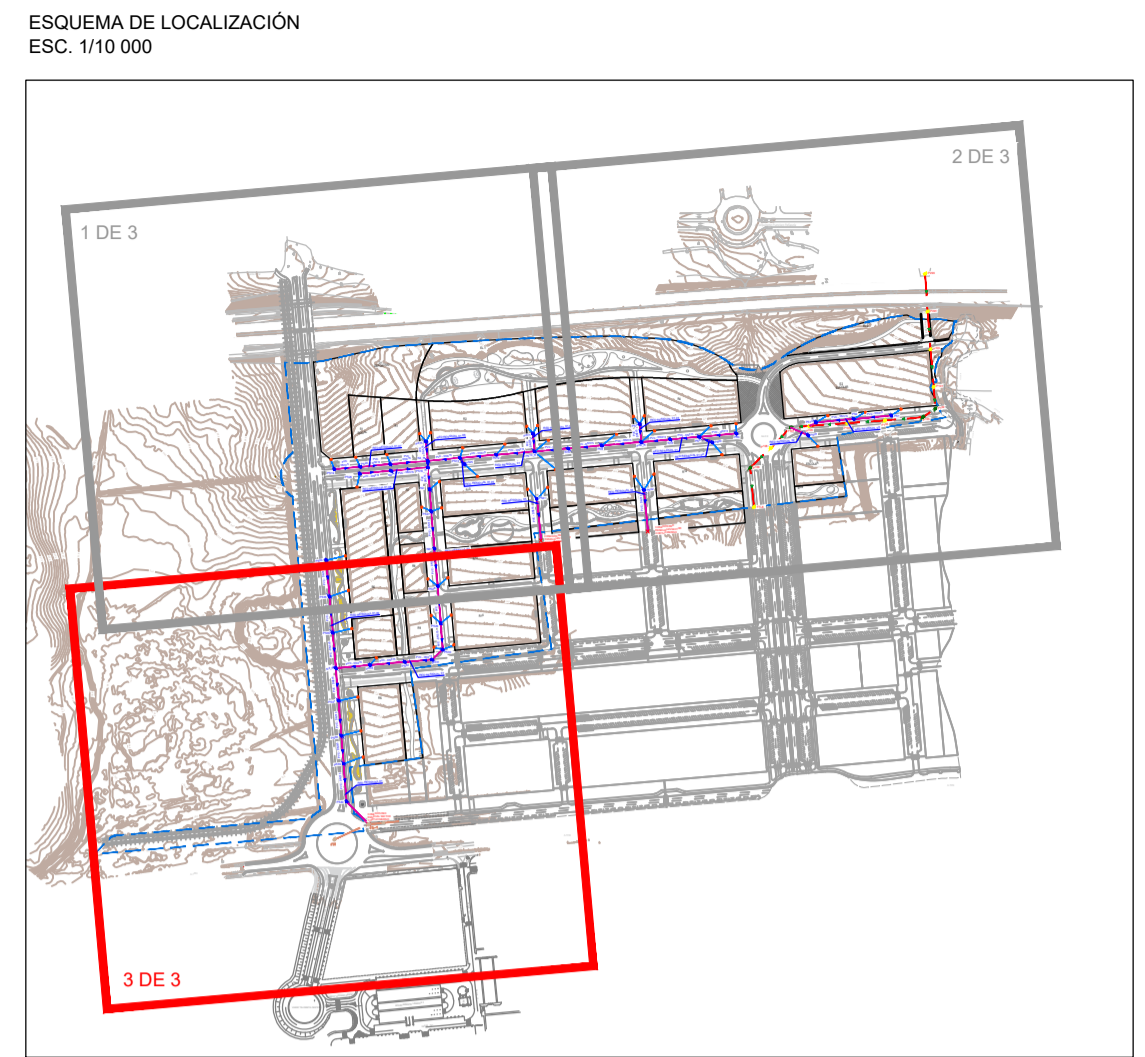
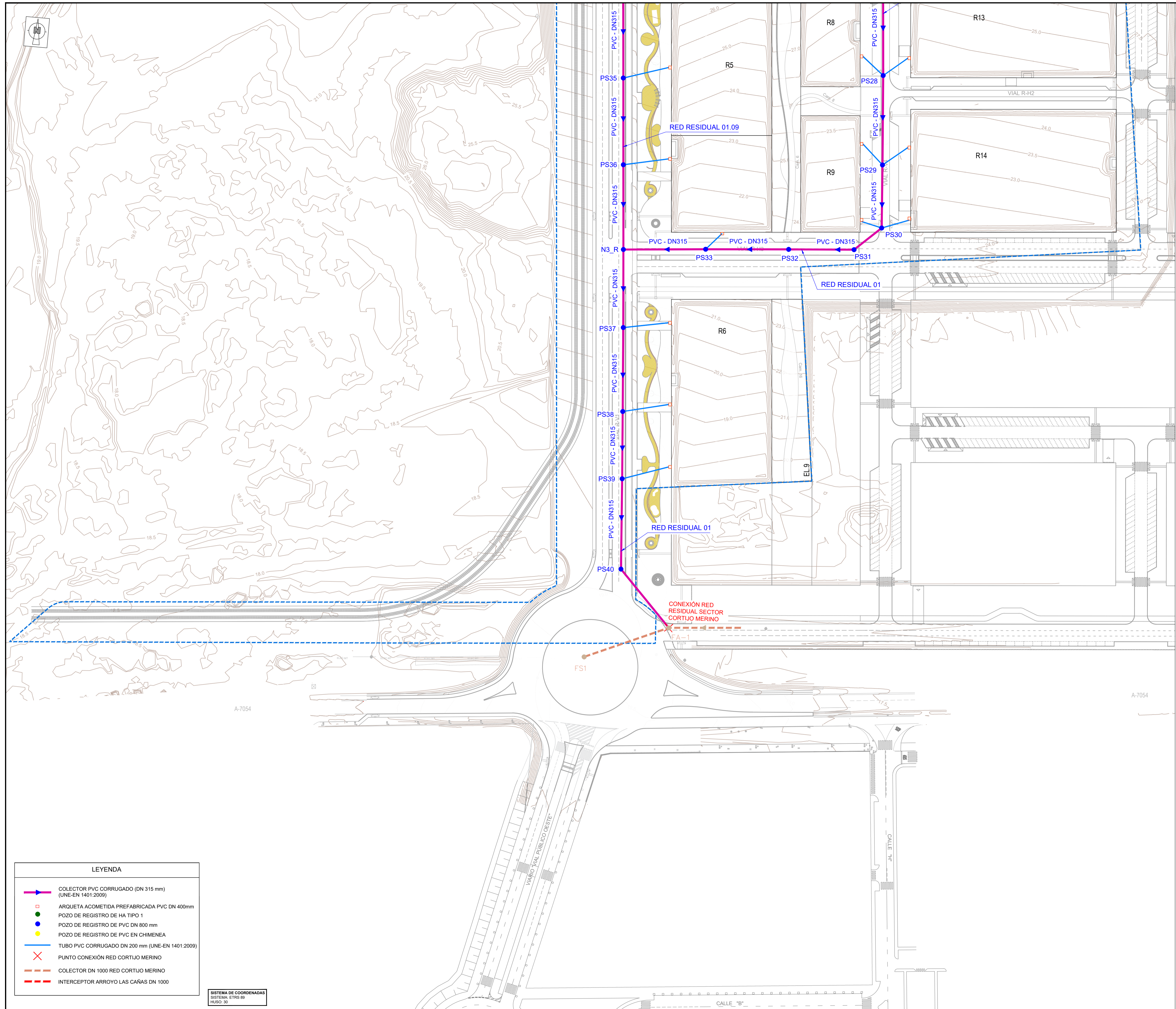


**DATOS DE POZOS**

Núm.	Cota m	Prof. Pozo m	Caudal m <sup>3</sup> /h	Coordenadas	
				X	Y
<b>RESIDUAL 01</b>					
N2	30,00	3,81	1,660	366120,01	4063923,51
N3_R	23,09	3,71	0,000	365995,85	4063686,70
N4_R	30,81	3,70	0,000	366117,45	4063960,71
N10	32,27	3,06	0,000	366438,08	4063999,08
N16	31,59	3,26	0,000	366303,21	4063977,05
N47	31,35	1,70	0,000	366068,97	4063947,35
N61	27,09	2,89	0,000	366126,41	4063844,63
PS4	32,78	2,82	2,484	366525,73	4063996,05
PS5	32,46	3,00	2,484	366476,45	4063992,30
PS6_R	32,08	3,10	2,496	366399,89	4063989,00
PS7	31,92	1,20	5,203	366397,74	4063989,38
PS9	31,88	3,20	2,844	366347,79	4063980,99
PS10_R	31,36	3,30	5,040	366259,04	4063972,95
PS11	31,27	2,00	5,273	366256,65	4063976,60
PS12	31,11	3,41	2,448	366208,04	4063968,76
PS13	30,87	3,40	0,000	366159,91	4063964,50
PS15	30,66	1,80	6,526	36614,36	4063985,60
PS16_R	30,88	3,93	0,000	366117,86	4063952,01
PS17	31,35	1,56	2,088	366068,15	4063956,30
PS19	31,06	1,59	12,348	366094,21	4063950,18
PS20	32,54	2,80	3,312	366494,25	4063985,14
PS24	32,27	1,49	3,456	366028,38	4063952,03
PS25	30,90	3,42	4,102	366166,07	4063956,30
PS26	32,28	1,70	3,456	366027,75	4063943,99
PS27	28,88	3,44	4,316	366122,43	4063989,99
PS28	25,91	2,85	6,288	366130,72	4063995,28
PS29	24,66	2,94	6,641	366134,65	4063945,98
PS30	23,62	2,67	6,641	366137,41	4063771,14
PS31	23,65	3,00	0,000	366122,43	4063997,89
PS32	23,47	3,18	0,000	366087,06	4063694,92
PS33	23,23	3,39	3,456	366041,28	4063690,92
PS34	28,75	2,39	3,456	366093,28	4063929,26
PS35	26,82	2,15	3,456	366087,49	4063781,26
PS36	24,90	1,91	3,456	366091,74	4063733,43
PS37	21,49	2,88	2,604	366099,67	4063843,70
PS38	19,89	2,11	2,599	366003,45	4063597,35
PS39	19,30	2,38	2,599	366006,36	4063560,27
PS40	19,21	2,90	0,000	366010,13	4063510,72
SM1	19,40	3,53	113,857	366039,83	4063480,52
<b>RESIDUAL 02</b>					
FS-3	27,55	1,77	3,874	366267,23	4063855,34
PS41	29,39	1,40	3,874	366262,61	4063910,02
<b>RESIDUAL 03</b>					
FS-3	29,06	1,77	5,534	366408,54	4063867,23
PS42	30,43	1,47	5,534	366403,90	4063922,13
<b>RESIDUAL 04</b>					
P106	33,85	2,94	7,475	366622,59	4064006,95
PS1	34,86	1,38	2,490	366730,57	4064020,60
PS2	34,65	2,34	2,493	366680,63	4064016,31
PS14	34,07	2,93	2,493	366631,12	4064011,61
<b>RESIDUAL 05</b>					
P107	33,34	3,10	1,470	366597,70	4064004,81
P108	33,84	3,10	1,470	366620,82	4063994,40
<b>INTERCEPTOR LAS CAÑAS</b>					
F71-8	30,90	3,14	0,000	366548,11	4063899,58
P100	38,51	2,83	0,000	366782,81	4064109,23
P101	36,70	2,83	0,000	366786,85	4064058,55
P102	35,26	2,83	0,000	366788,81	4064029,47
P103	35,01	2,81	0,000	366772,28	4064018,51
P104	34,79	3,19	0,000	366722,43	4064014,34
P105	34,57	3,47	0,000	366672,23	4064010,69
P106	33,85	2,94	0,000	366622,59	4064006,95
P107	33,34	3,10	0,000	366582,38	4064004,17
P108	33,23	3,84	0,000	366542,34	4063968,57
P109	32,48	3,49	0,000	366543,73	4063934,14

**DATOS DE TRAMOS**

Inicio	Final	Longitud m	Diametro mm	Perdida %	Caudal m <sup>3</sup> /h	Velocidad m/s
<b>RESIDUAL 01</b>						
N2	PS16_R	28,58	DN315	2,89	61,689	55,63
N3_R	PS27	29,63	DN315	2,50	63,349	57,43
N3_R	PS33	45,62	DN315	1,01	93,690	87,80
N3_R	PS36	46,91	DN315	3,56	102,805	22,82
N3_R	PS37	43,18	DN315	1,78	104,058	80,06
N4_R	PS13	42,64	DN315	0,66	35,805	60,25
N4_R	PS15	25,01	DN315	0,66	4,598	22,86
N4_R	PS16_R	8,72	DN315	1,84	58,233	59,44
N4_R	PS17	49,50	DN315	2,00	17,892	32,86
N10	PS5	38,51	DN315	0,65	8,200	29,76
N16	PS6_R	38,34	DN315	0,65	0,000	29,73
N16	PS9	44,76	DN315	0,78	18,936	42,31
N16	PS10_R	44,36	DN315	0,65	18,936	44,18
N47	PS16_R	49,09	DN315	1,73	3,454	15,63
N47	PS26	41,37	DN315	1,76	3,456	15,57
N61	PS27	49,51	DN315	2,50	67,665	59,29
N61	PS28	49,54	DN315	2,50	67,665	59,29
PS4	PS5	49,50	DN315	1,01	2,484	15,19
PS5	PS20	19,18	DN315	1,46	3,312	15,95
PS6_R	PS7	23,88	DN315	0,95	5,328	24,71
PS6_R	PS9	52,31	DN315	0,54	16,092	42,86
PS10_R	PS11	24,13	DN315	1,70	5,273	19,15
PS10_R	PS12	51,17	DN315	0,66	29,265	54,88
PS12	PS13	48,32	DN315	0,64	31,703	57,07
PS13	PS25	10,26	DN315	0,88	4,102	19,88
PS17	PS24	39,91	DN315	1,98	15,804	31,95
PS19	PS24	34,28	DN315	2,03	12,348	27,50
PS28	PS29	49,46	DN315	2,51	76,953	63,16
PS29	PS30	34,95	DN315	2,49	83,594	65,84
PS30	PS31	20,04	DN315	1,00	90,234	86,34
PS31	PS32	35,49	DN315	1,01	90,234	85,98
PS32	PS33	45,96	DN315	0,98	90,234	86,77
PS34	PS35	48,30	DN315	3,50	3,456	13,26
PS35	PS36	48,02	DN315	3,50	6,912	18,35
PS37	PS38	46,51	DN315	1,76	105,608	81,86
PS39	PS39	37,19	DN315	1,77	109,268	82,18
PS39	PS40	49,70	DN315	1,79	111,857	82,98
PS40	SM1	42,35	DN315	1,79	111,857	82,94
<b>RESIDUAL 02</b>						
FS-3	PS41	54,86	DN315	3,69	3,874	13,81
<b>RESIDUAL 03</b>						
FS-3	PS42	55,08	DN315	3,01	5,534	17,10
<b>RESIDUAL 04</b>						
P106	PS1	9,82	DN315	2,34	7,475	20,93
PS1	PS2	50,13	DN315	2,35	2,490	12,51
PS2	PS14	49,72	DN315	2,35	4,983	17,27
<b>RESIDUAL 05</b>						
P107	PS21	25,35	DN315	2,45	1,470	9,67
<b>INTERCEPTOR LAS CAÑAS</b>						
F71-8	P109	34,72	DN1000	3,54	0,00	0,00
P100	P101	49,85	DN1000	3,63	0,00	0,00
P101	P102	26,15	DN1000	4,94	0,00	0,00
P102	P103	19,86	DN1000	1,66	0,00	0,00
P103	P104	49,99	DN1000	1,00	0,00	0,00
P104	P105	50,34	DN1000	0,99	0,00	0,00
P105	P106	49,96	DN1000	1,00	0,00	0,00
P106	P107	40,13	DN1000	0,85	0,00	0,00
P107	P108	53,58	DN1000	1,62	0,00	0,00
P108	P109	34,60	DN1000	1,16	0,00	0,00



DATOS DE PUNTO				
Núm.	Cota m	Prof. Pozo m	Caudal m <sup>3</sup> /h	Coordenadas X Y
RESIDUAL 01				
N3	30,00	3,81	1,660	366120,01 4063923,51
N3_R	23,09	3,71	0,000	365995,85 4063686,70
N4_R	30,81	3,70	0,000	366117,45 4063960,71
N10	32,27	3,96	0,000	366430,08 4063939,08
N16	31,59	3,26	0,000	366303,21 4063977,05
N47	31,35	1,70	0,000	366068,97 4063947,35
N61	27,09	2,89	0,000	366126,41 4063844,63
PS4	32,78	2,82	2,484	366525,73 4063996,05
PS5	32,46	3,00	2,484	366476,45 4063992,30
PS6_R	32,08	3,12	2,490	366399,89 4063989,04
PS7	31,92	1,20	5,203	366397,74 4064009,38
PS9	31,88	3,20	2,844	366347,79 4063980,99
PS10_R	31,36	3,32	5,046	366259,04 4063972,95
PS11	31,27	2,00	5,273	366256,65 4063996,95
PS12	31,11	3,41	2,448	366208,04 4063968,76
PS13	30,87	3,46	0,000	366159,91 4063964,50
PS15	30,86	1,80	4,526	366124,36 4063985,00
PS16_R	30,88	3,93	0,000	366117,86 4063952,01
PS17	31,35	1,56	2,088	366068,15 4063956,30
PS19	33,06	1,58	12,348	366094,21 4063950,18
PS20	32,54	2,80	3,312	366494,25 4063985,14
PS24	32,27	1,49	3,456	366028,38 4063952,03
PS25	30,90	3,42	4,102	366166,07 4063956,30
PS26	32,28	1,70	3,456	366027,75 4063943,99
PS27	28,88	3,44	4,316	366122,43 4063989,99
PS28	25,91	2,85	3,288	366130,72 4063795,36
PS29	24,66	2,94	6,641	366134,65 4063745,98
PS30	23,62	2,67	6,641	366137,41 4063711,14
PS31	23,65	2,00	0,000	366122,43 4063697,63
PS32	23,47	3,18	0,000	366087,06 4063694,92
PS33	23,23	3,39	3,456	366041,28 4063690,92
PS34	28,75	2,39	3,456	366039,36 4063629,36
PS35	26,82	2,15	3,456	365987,49 4063781,26
PS36	24,90	1,91	3,456	365991,74 4063733,43
PS37	21,49	2,88	2,058	365999,67 4063643,70
PS38	19,89	2,11	2,599	366003,45 4063597,35
PS39	19,50	2,38	2,599	366006,36 4063560,27
PS40	19,21	2,90	0,000	366010,13 4063510,72
SM1	19,40	3,52	113,857	366039,83 4063480,52
RESIDUAL 02				
FS-3	27,55	1,77	3,874	366267,23 4063855,34
PS41	29,39	1,42	3,874	366262,61 4063910,02
RESIDUAL 03				
FS-3	29,06	1,77	5,534	366408,54 4063867,23
PS42	30,43	1,41	5,534	366403,90 4063922,13
RESIDUAL 04				
P106	33,85	2,94	7,475	366622,59 4064006,95
PS1	34,86	1,38	2,490	366730,57 4064020,40
PS2	34,65	2,34	2,490	366716,31 4064016,31
PS14	34,07	2,93	2,493	366633,12 4064011,61
RESIDUAL 05				
P107	33,34	3,14	1,471	366597,70 4064004,81
PS21	33,84	3,10	1,470	366620,82 4063994,40
INTERCEPTOR LAS CAÑAS				
P72-B	30,90	3,14	0,000	366548,11 4063899,58
P100	38,51	2,83	0,000	366782,81 4064109,23
P101	36,70	2,83	0,000	366786,85 4064058,55
P102	35,26	2,83	0,000	366788,81 4064029,47
P103	35,01	2,81	0,000	366772,25 4064018,31
P104	34,79	3,19	0,000	366722,43 4064014,34
P105	34,57	3,47	0,000	366672,23 4064010,69
P106	33,85	3,25	0,000	366622,41 4064006,95
P107	33,34	3,08	0,000	366582,38 4064004,17
P108	33,23	3,84	0,000	366542,34 4063968,57
P109	32,48	3,41	0,000	366543,73 4063934,14

DATOS DE RAMOS						
Inicio	Final	Longitud m	Diametro mm	Perdente %	Caudal m <sup>3</sup> /h	Velocidad m/s
RESIDUAL 01						
N2	PS16_R	28,58	DN315	2,89	61,689	55,63
N2	PS27	29,63	DN315	2,50	63,349	57,43
N3_R	PS33	45,62	DN315	1,01	93,690	87,80
N3_R	PS36	46,91	DN315	3,50	10,366	22,22
N3_R	PS37	43,18	DN315	1,78	104,058	80,06
N4_R	PS13	42,64	DN315	0,66	35,805	60,25
N4_R	PS15	25,01	DN315	0,66	4,536	22,86
N4_R	PS16_R	8,72	DN315	1,94	58,233	59,44
N4_R	PS17	49,50	DN315	2,00	17,892	32,86
N10	PS5	38,51	DN315	0,65	8,200	29,79
N16	PS6_R	38,34	DN315	0,65	8,200	29,79
N16	PS9	44,76	DN315	0,78	18,936	42,31
N16	PS10_R	44,36	DN315	0,65	18,936	44,18
N47	PS16_R	49,09	DN315	1,73	3,456	15,63
N47	PS26	41,37	DN315	1,74	3,456	15,57
N61	PS27	49,51	DN315	2,50	67,665	59,29
N61	PS28	49,54	DN315	2,50	67,665	59,29
PS4	PS5	49,50	DN315	1,01	2,484	15,19
PS5	PS20	19,18	DN315	1,46	3,312	15,95
PS6_R	PS7	23,88	DN315	0,95	5,328	24,71
PS6_R	PS9	52,31	DN315	0,54	16,092	42,86
PS10_R	PS11	24,13	DN315	1,70	5,273	19,15
PS10_R	PS12	51,17	DN315	0,66	29,255	54,88
PS12	PS13	48,32	DN315	0,64	31,703	57,07
PS13	PS25	10,26	DN315	0,88	4,102	19,88
PS17	PS24	39,91	DN315	1,98	15,804	31,95
PS19	PS24	34,28	DN315	2,03	12,348	27,50
PS28	PS29	49,46	DN315	2,51	76,953	63,16
PS29	PS30	34,95	DN315	2,49	83,594	65,84
PS30	PS31	20,04	DN315	1,00	90,234	86,34
PS31	PS32	35,49	DN315	1,01	90,234	85,98
PS32	PS33	45,96	DN315	0,98	90,234	86,77
PS34	PS35	48,30	DN315	3,50	3,456	13,26
PS35	PS36	48,02	DN315	3,50	6,912	18,35
PS37	PS38	46,51	DN315	1,78	104,608	81,86
PS39	PS39	37,19	DN315	1,77	109,268	82,18
PS39	PS40	49,70	DN315	1,79	111,857	82,98
SM1	SM1	42,35	DN315	1,79	113,857	82,94
RESIDUAL 02						
FS-3	PS41	54,86	DN315	3,68	3,874	13,81
RESIDUAL 03						
FS-3	PS42	55,08	DN315	3,01	5,534	17,10
RESIDUAL 04						
P106	PS1	9,82	DN315	2,34	7,475	20,93
PS1	PS2	50,13	DN315	2,33	2,490	12,51
PS2	PS14	49,72	DN315	2,35	4,983	17,27
RESIDUAL 05						
P107	PS21	25,35	DN315	2,45	1,470	9,67
INTERCEPTOR LAS CAÑAS						
P72-B	P109	34,72	DN1000	3,54	0,00	0,00
P100	P101	49,85	DN1000	3,63	0,00	0,00
P101	P102	29,15	DN1000	4,94	0,00	0,00
P102	P103	19,86	DN1000	1,66	0,00	0,00
P103	P104	49,99	DN1000	1,00	0,00	0,00
P104	P105	50,34	DN1000	0,99	0,00	0,00
P105	P106	49,96	DN1000	1,00	0,00	0,00
P106	P107	40,13	DN1000	0,83	0,00	0,00
P107	P108	53,58	DN1000	1,62	0,00	0,00
P108	P109	34,60	DN1000	1,16	0,00	0,00

**LEYENDA**

- COLECTOR PVC CORRUGADO (DN 315 mm) (UNE-EN 1401:2009)
- ARQUETA ACOMETIDA PREFABRICADA PVC DN 400mm
- POZO DE REGISTRO DE HA TIPO 1
- POZO DE REGISTRO DE PVC DN 800 mm
- POZO DE REGISTRO DE PVC EN CHIMENEA
- TUBO PVC CORRUGADO DN 200 mm (UNE-EN 1401:2009)
- PUNTO CONEXIÓN RED CORTIJO MERINO
- COLECTOR DN 1000 RED CORTIJO MERINO
- INTERCEPTOR ARROYO LAS CAÑAS DN 1000

SISTEMA DE COORDENADAS  
SISTEMA: ETRS 89  
MURSO: 30