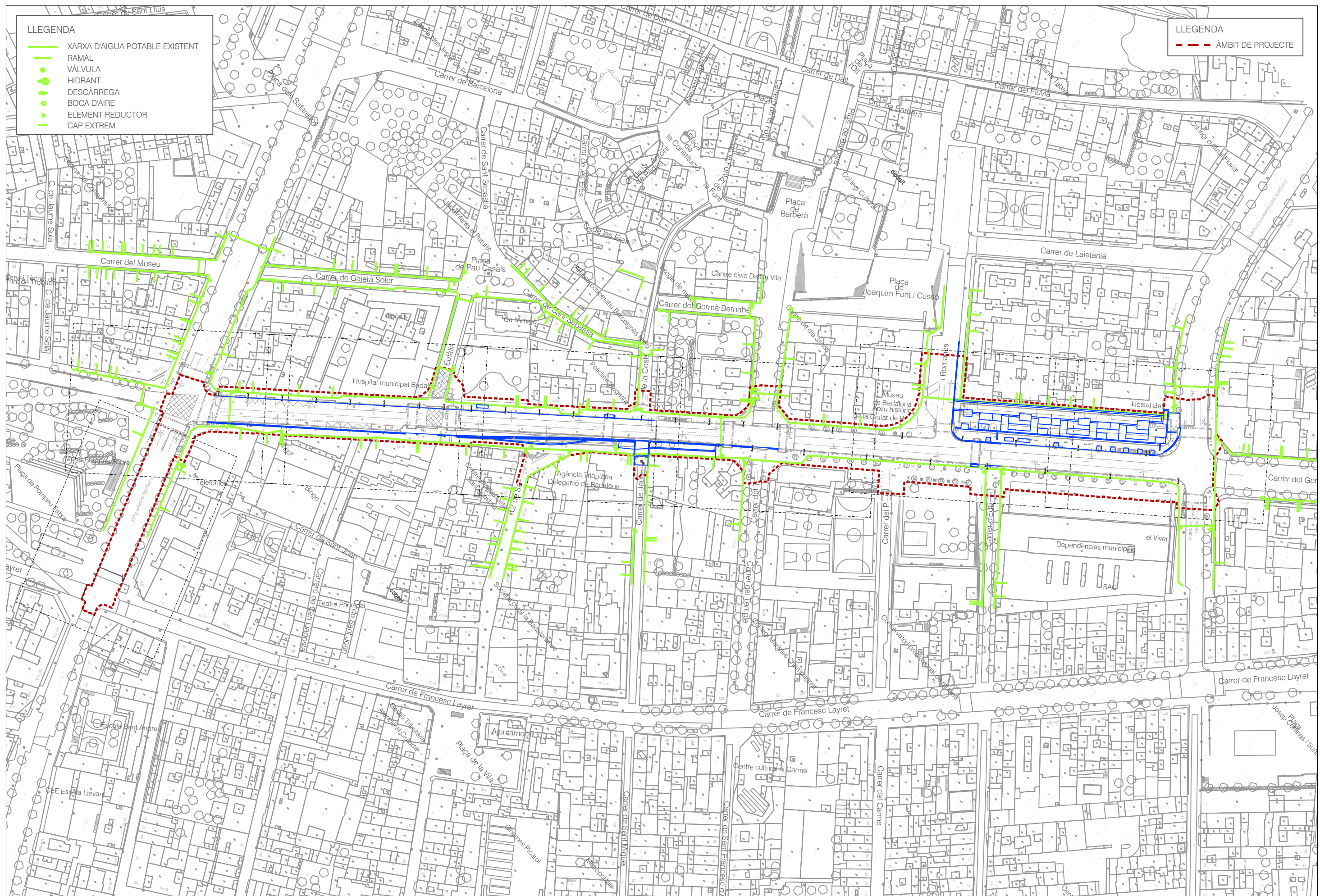
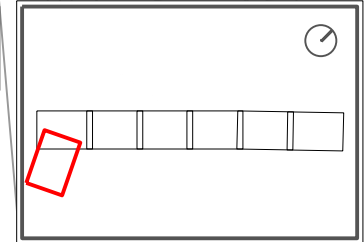
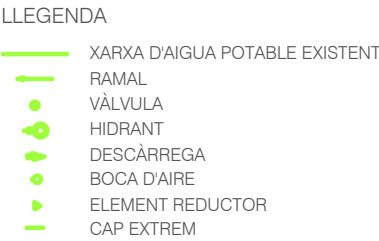
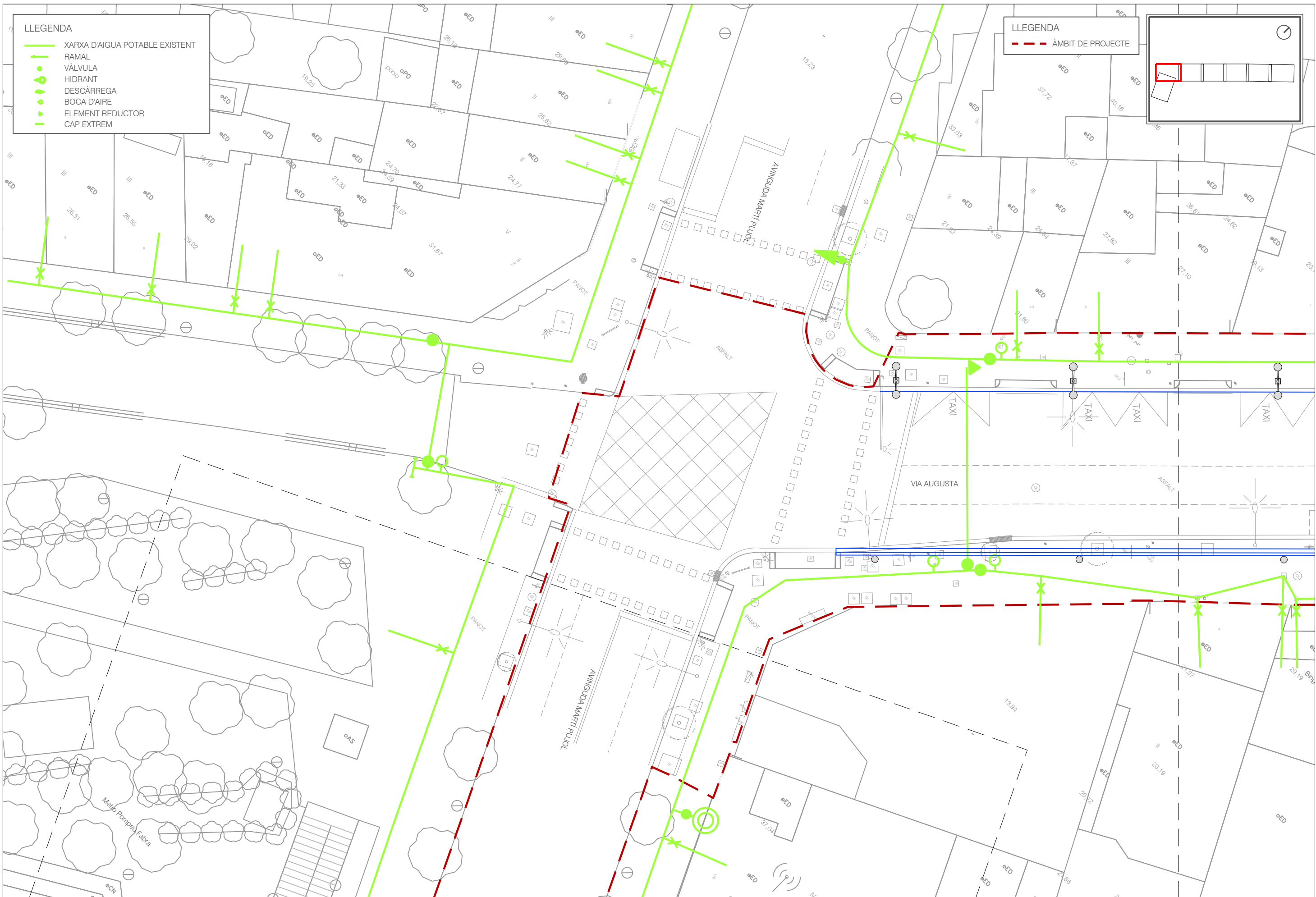
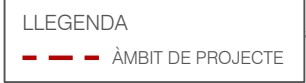
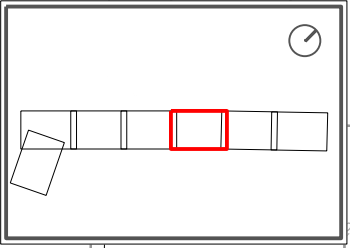


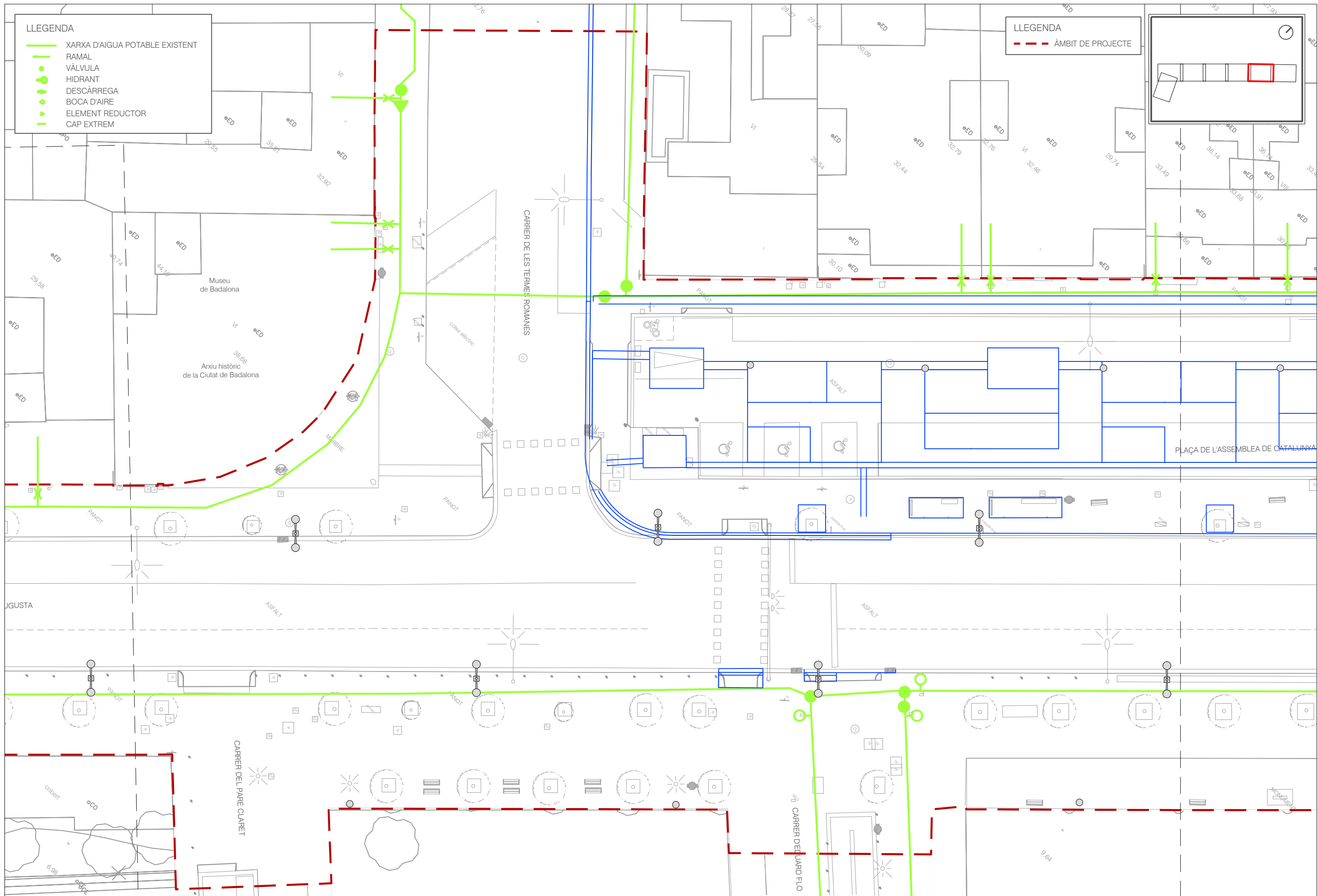


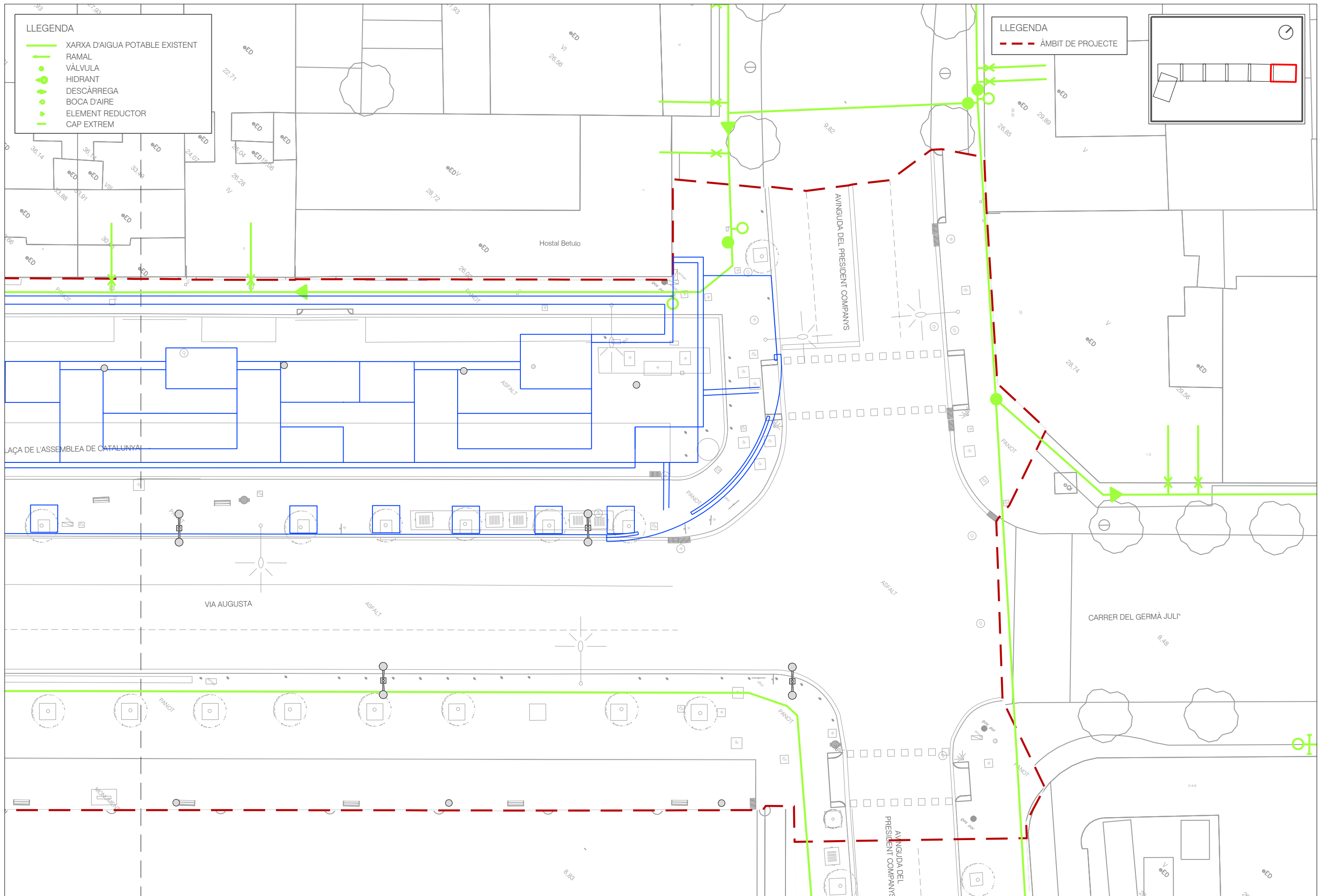


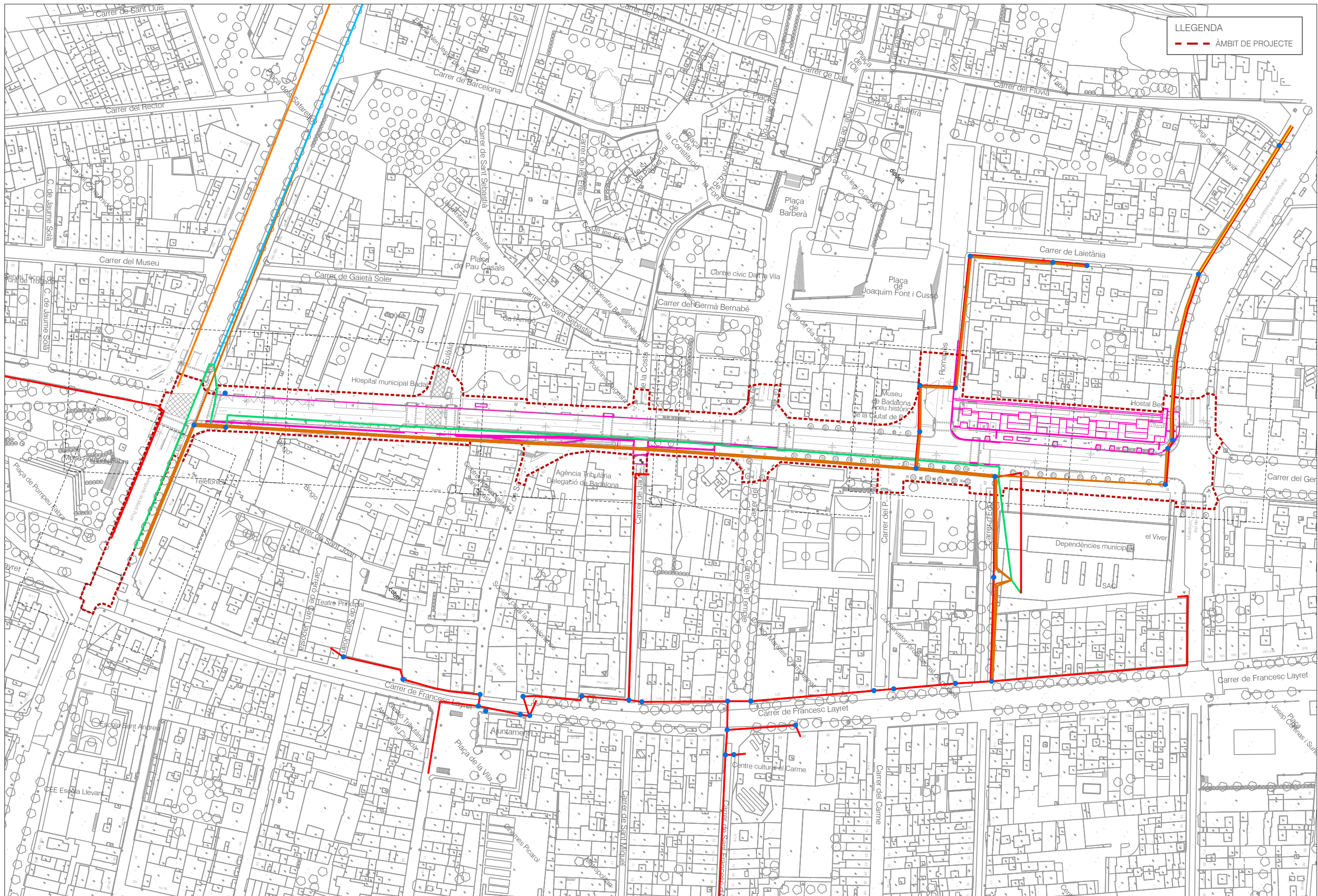




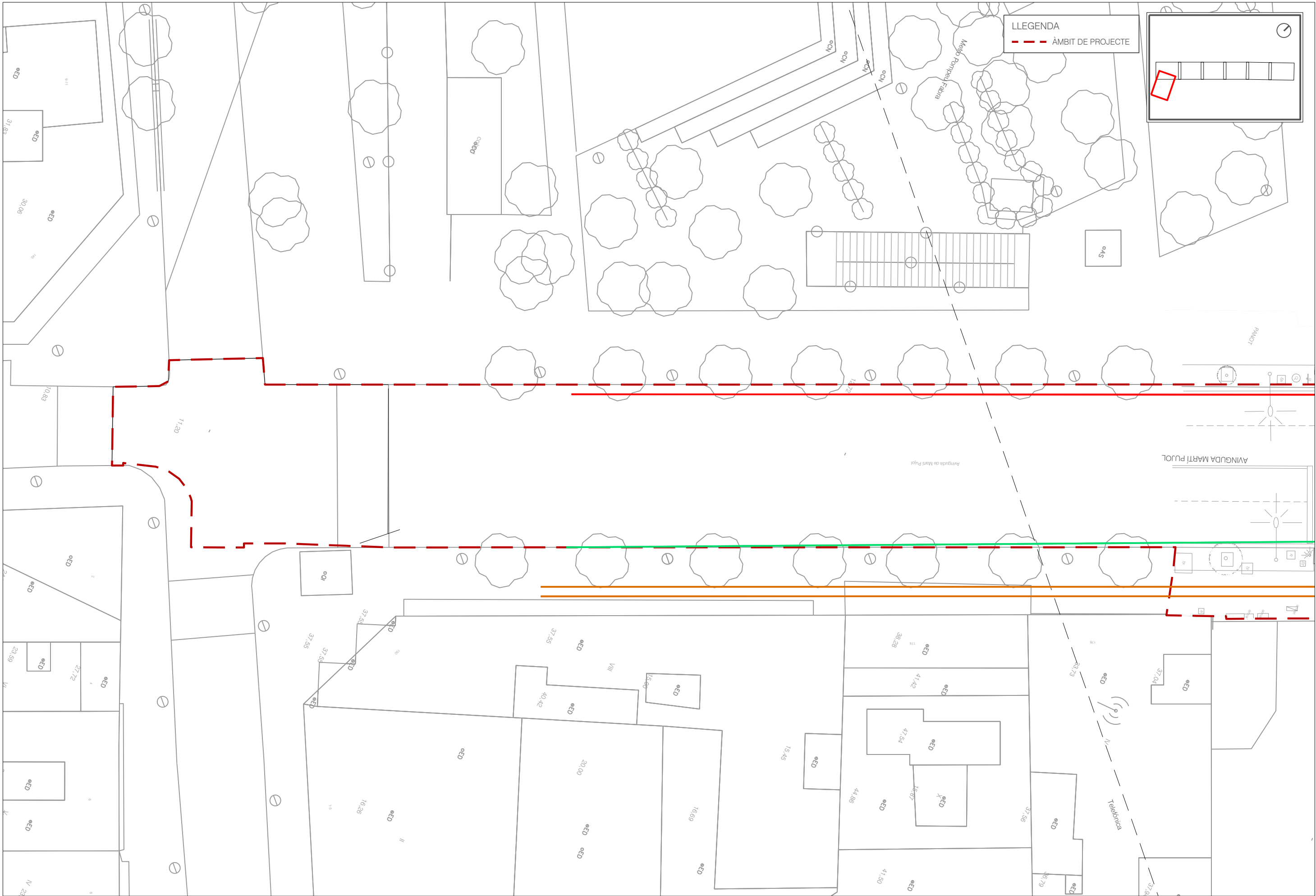


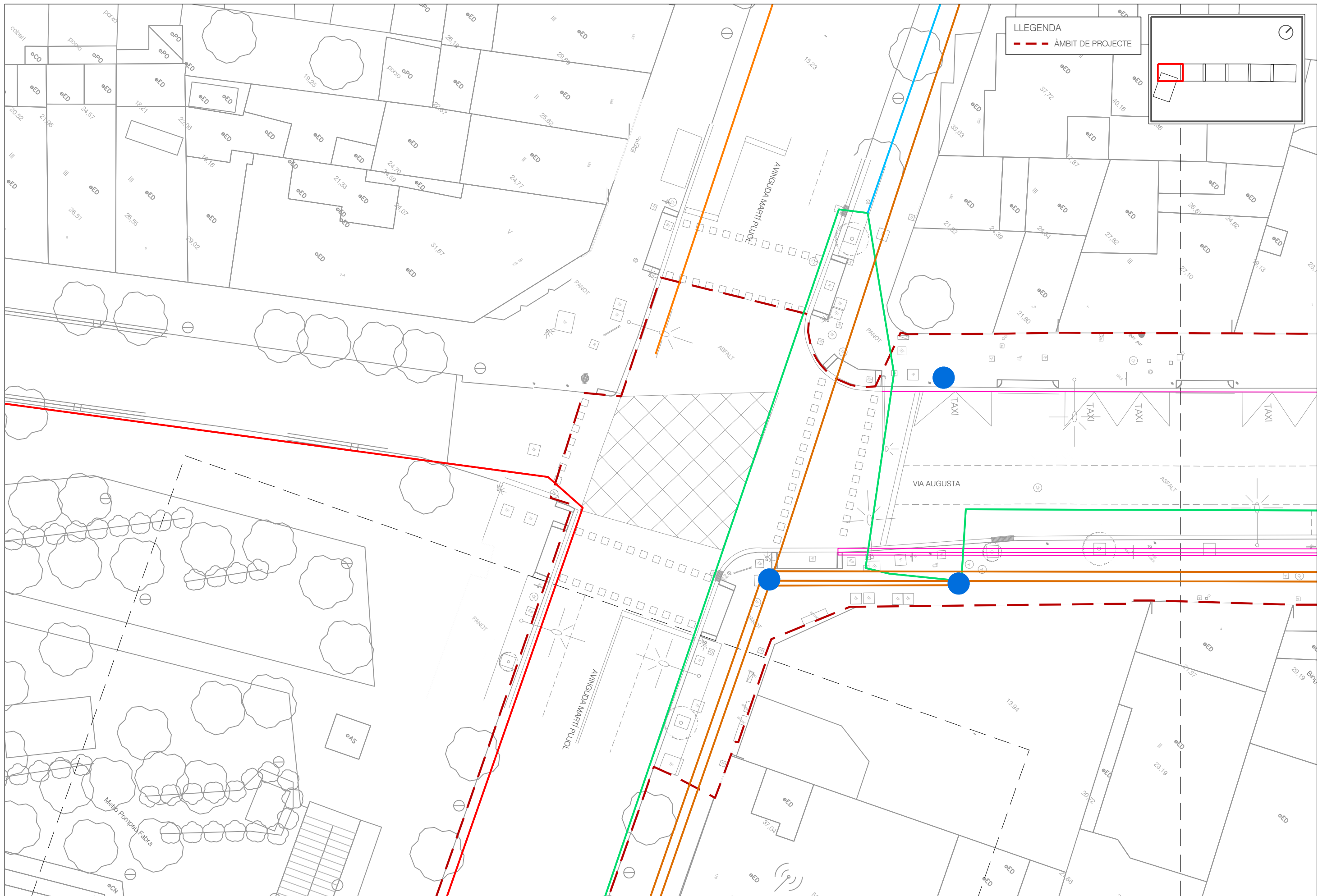


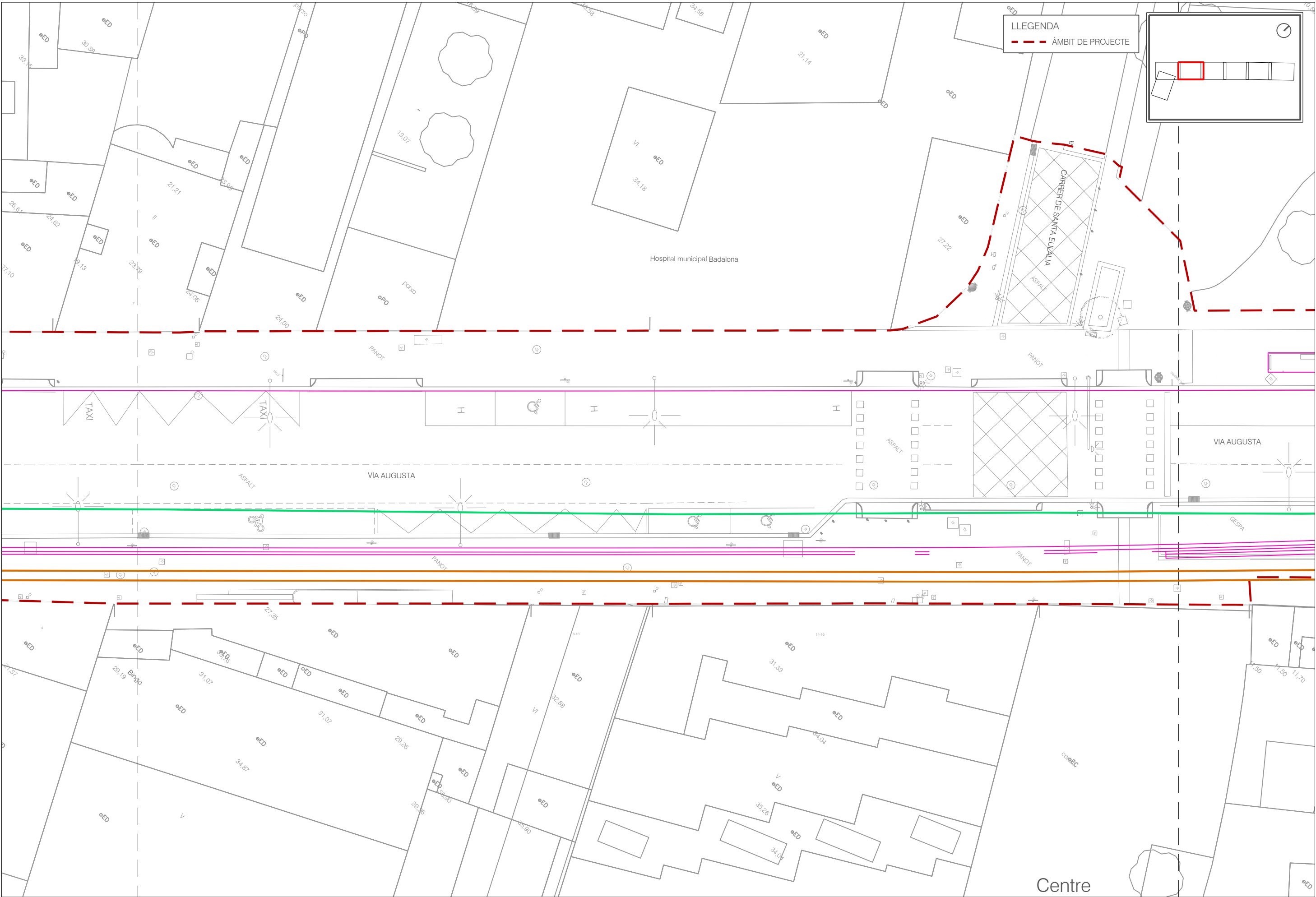


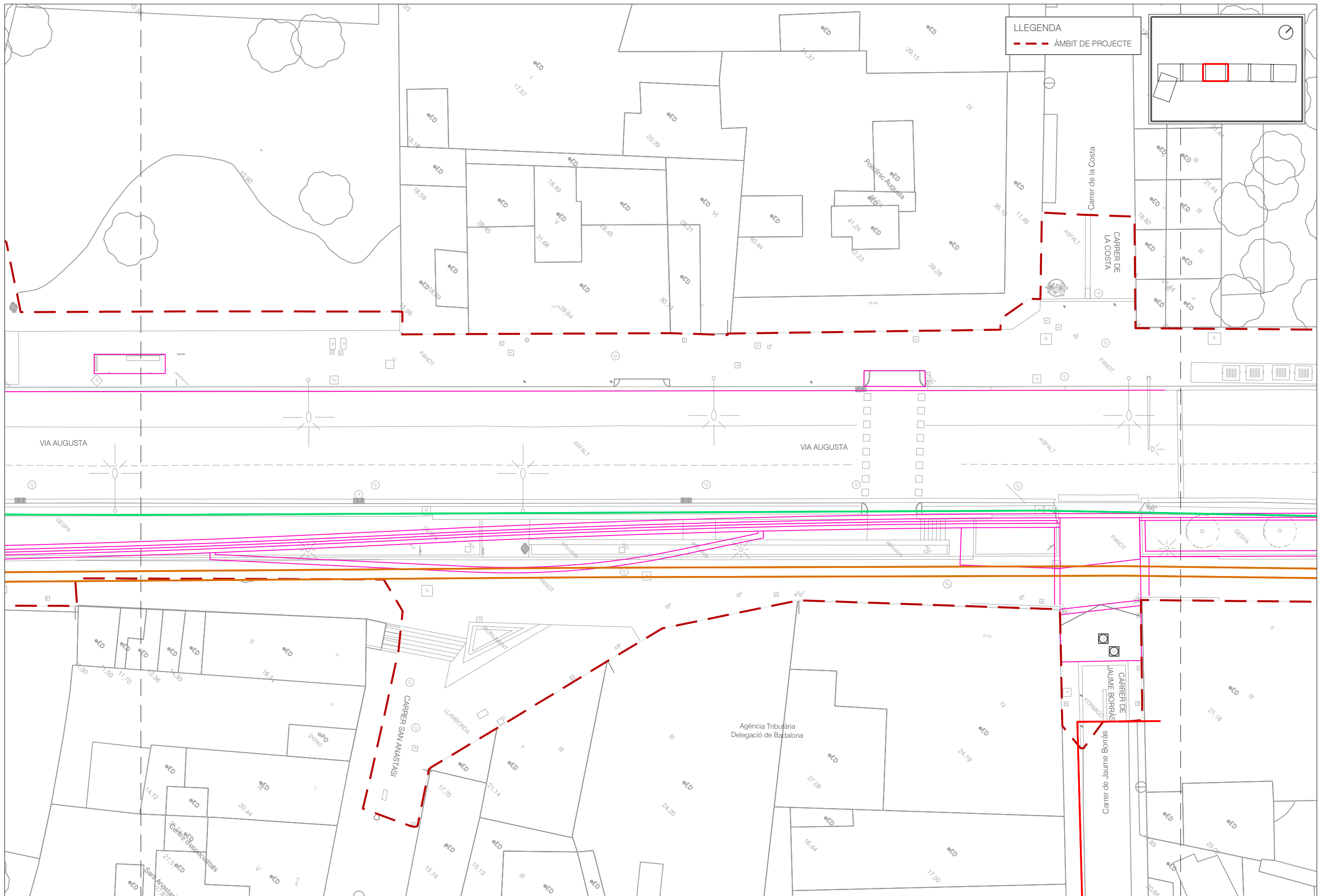


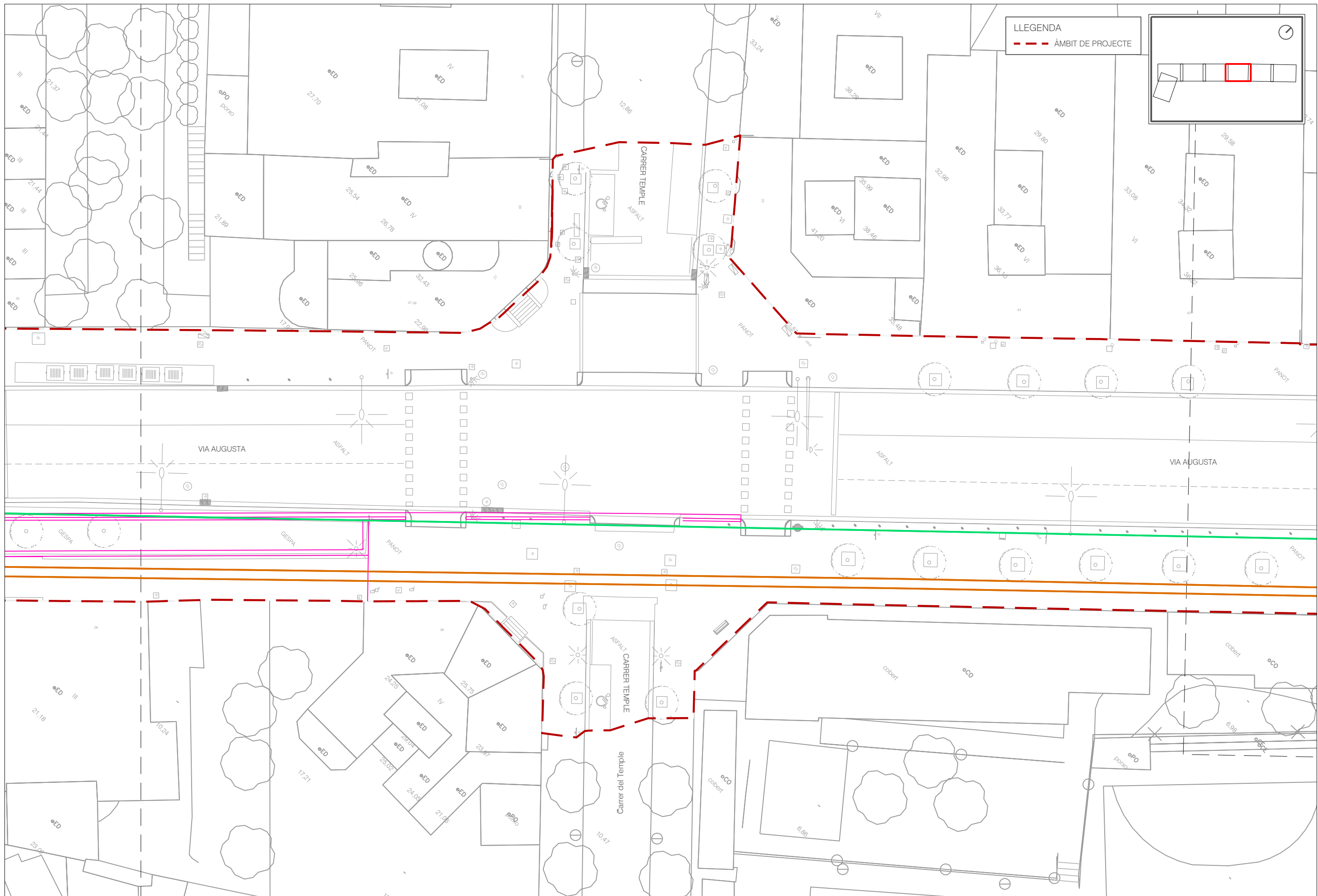
LLEENDA
- - - ÀMBIT DE PROJECTE

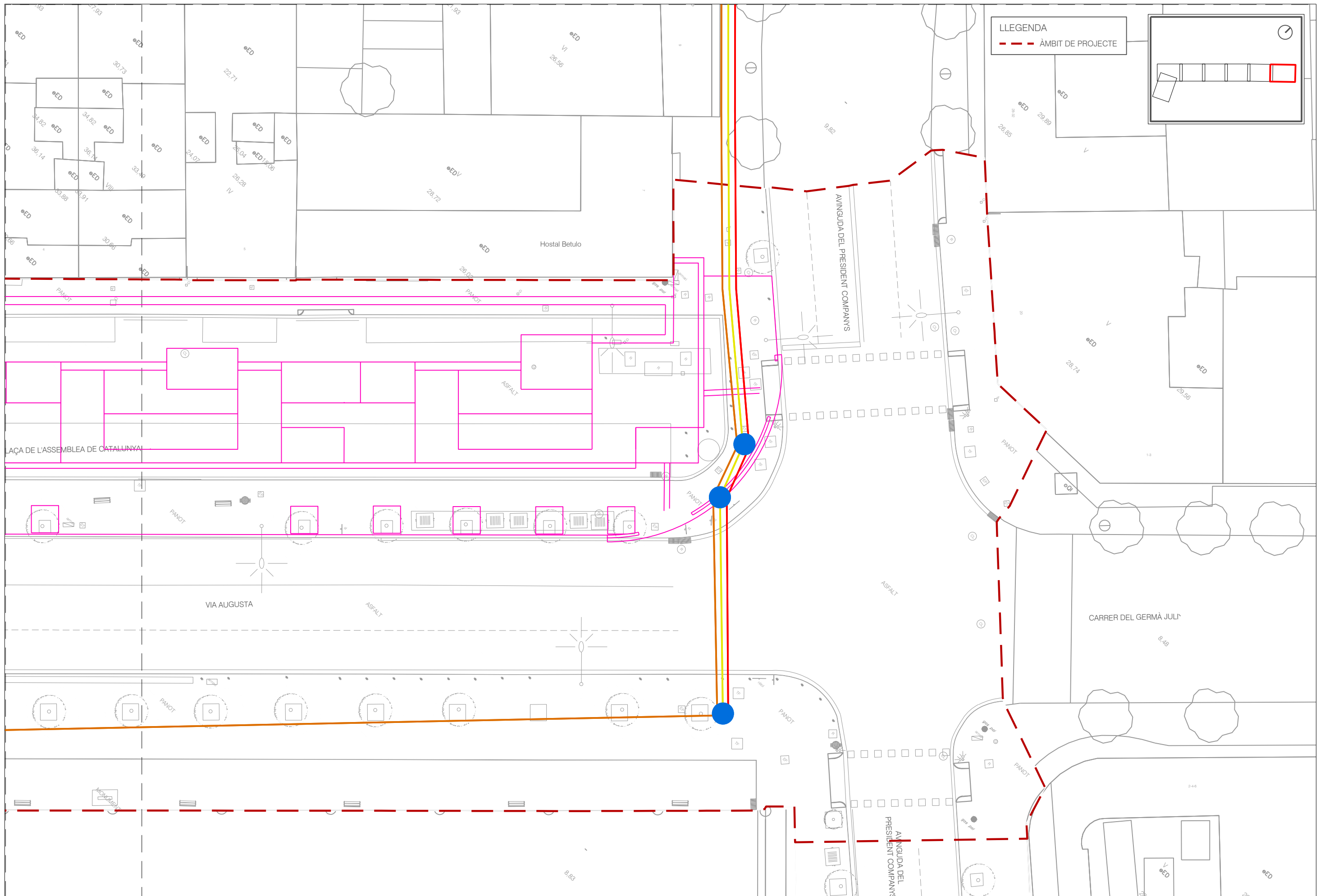


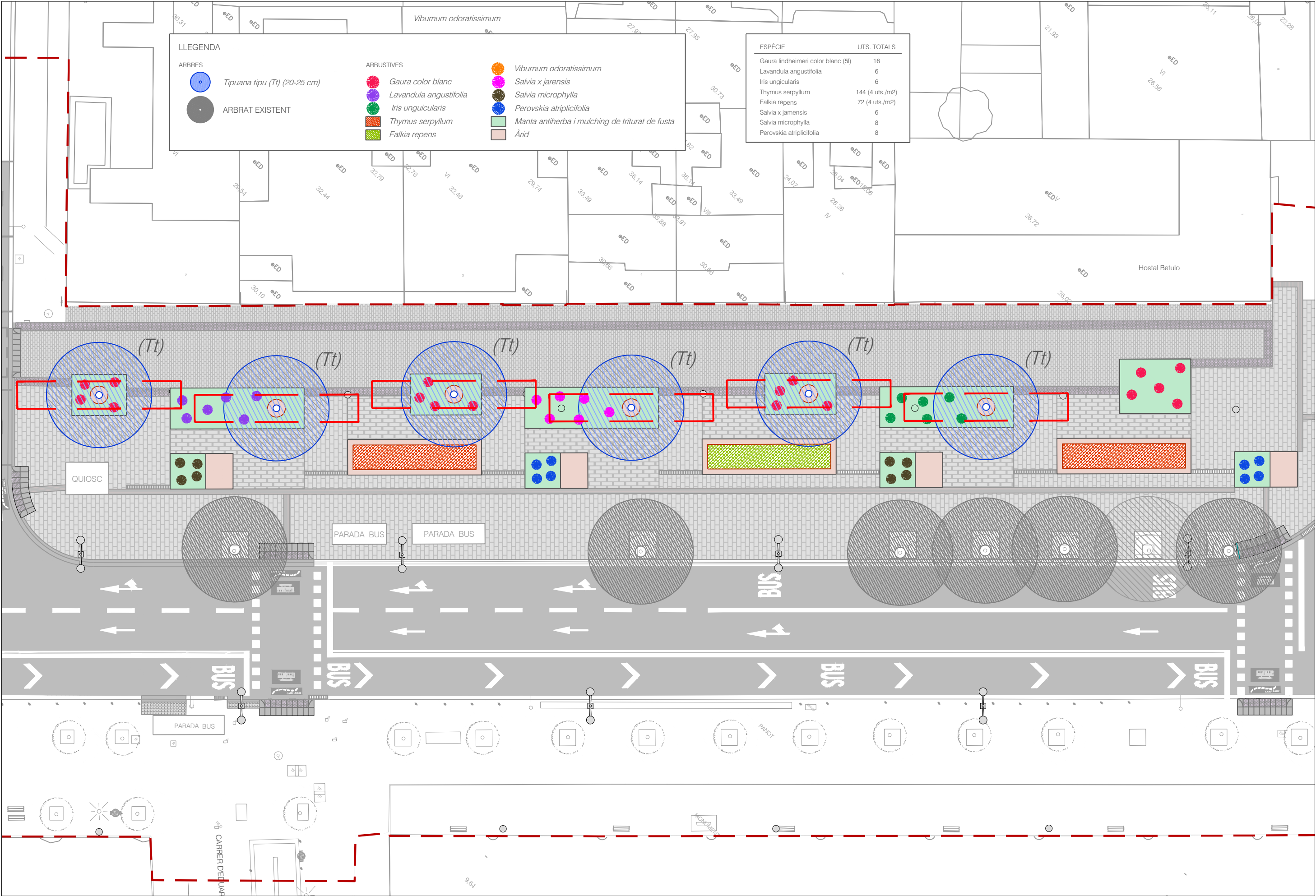


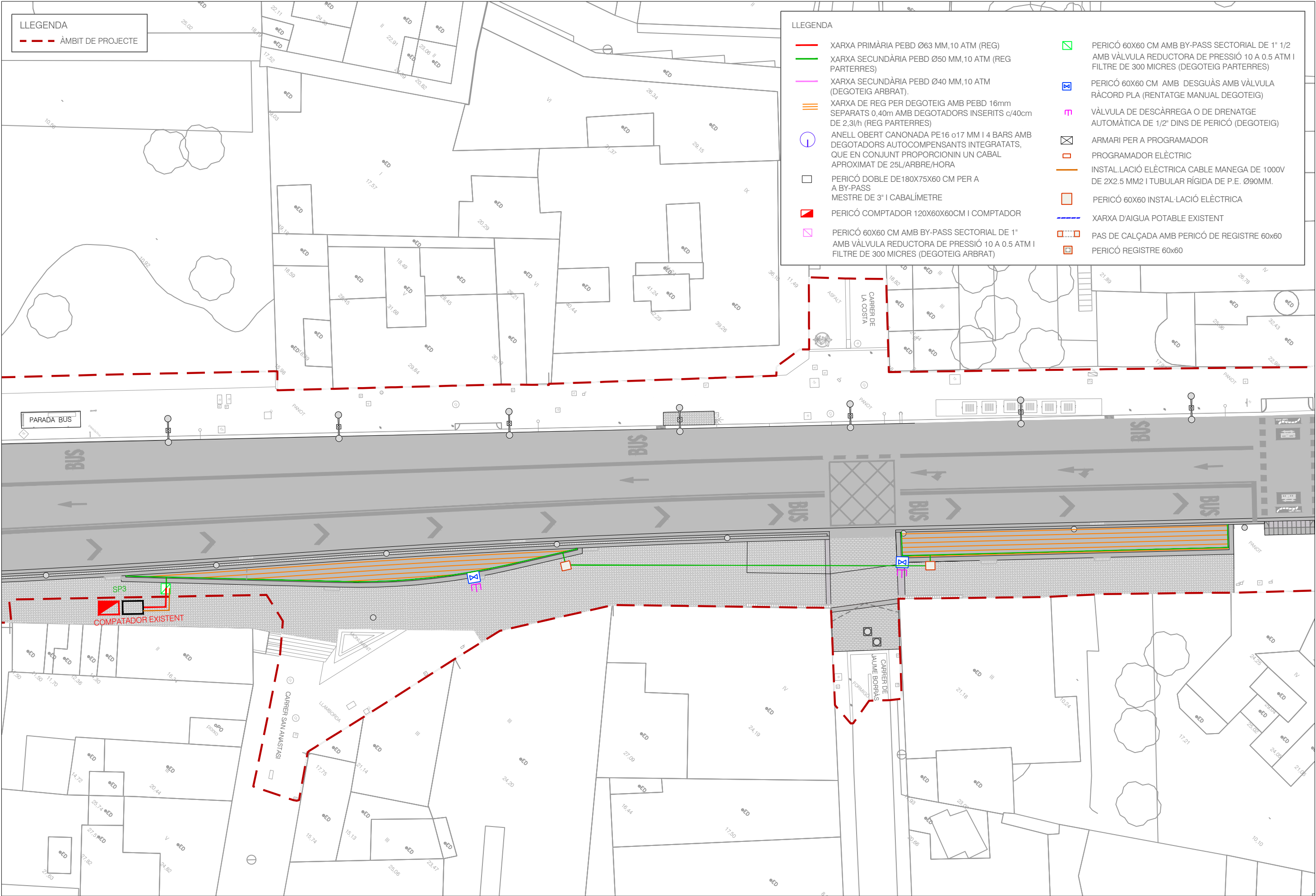


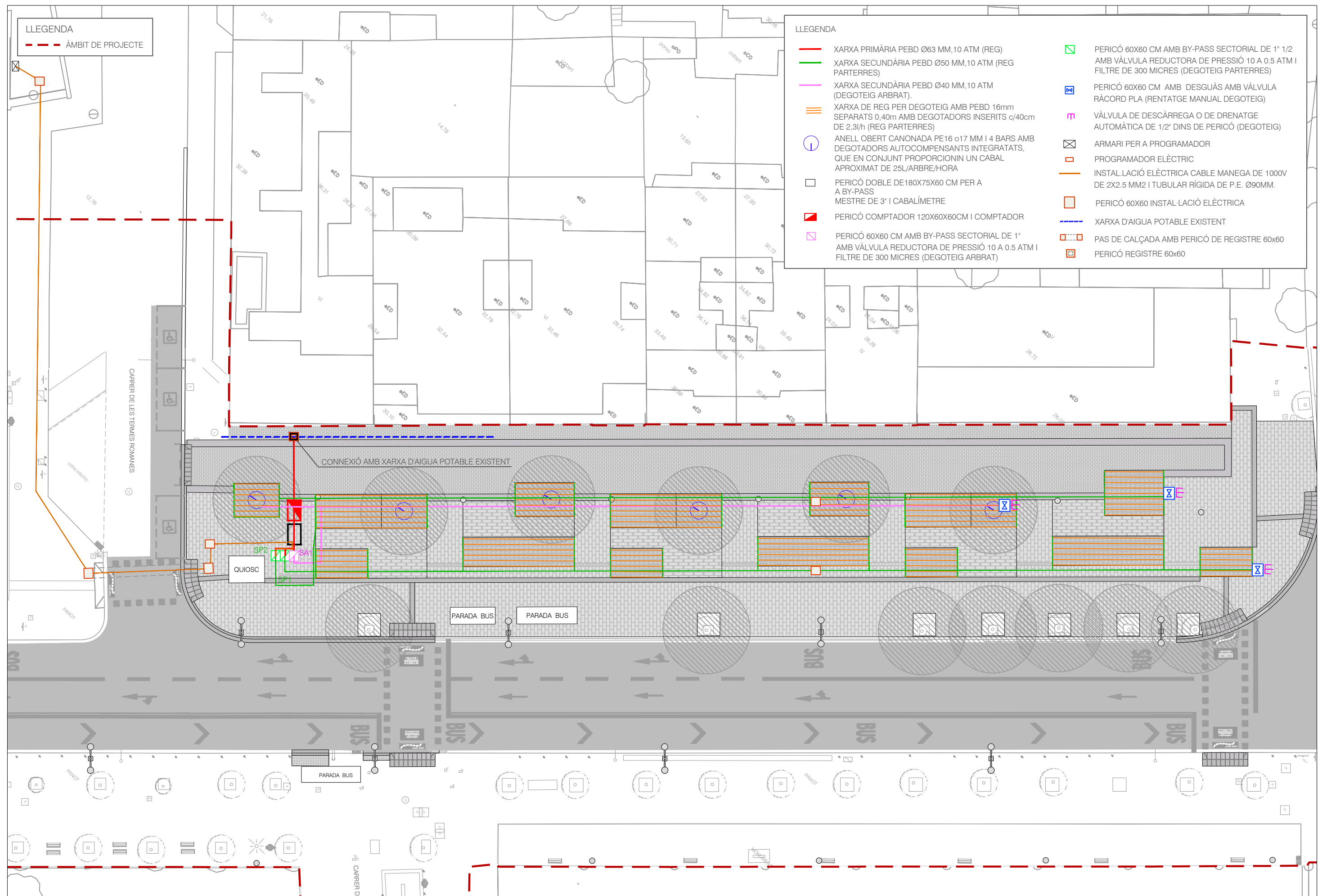












ARBUSTIVES:



LAVANDA
Lavandula angustifolia



DENT D'ACAMAYA
Salvia microphylla



VIVURN LÚCID
Viburnum odoratissimum



FARIGOLA DE MUNTANYA
Thymus serpyllum



LLIRI D'HIVERN
Iris unguiculari

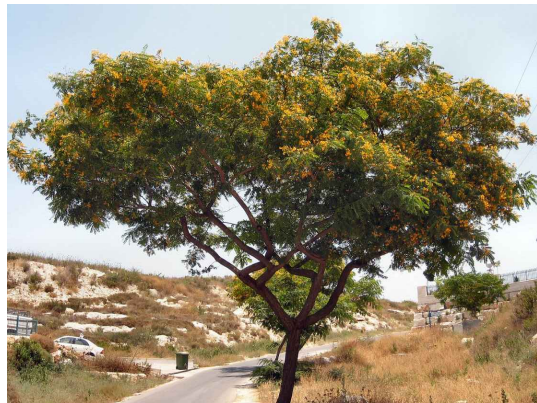


FÀLKIA DEL CAP
Falkia repens



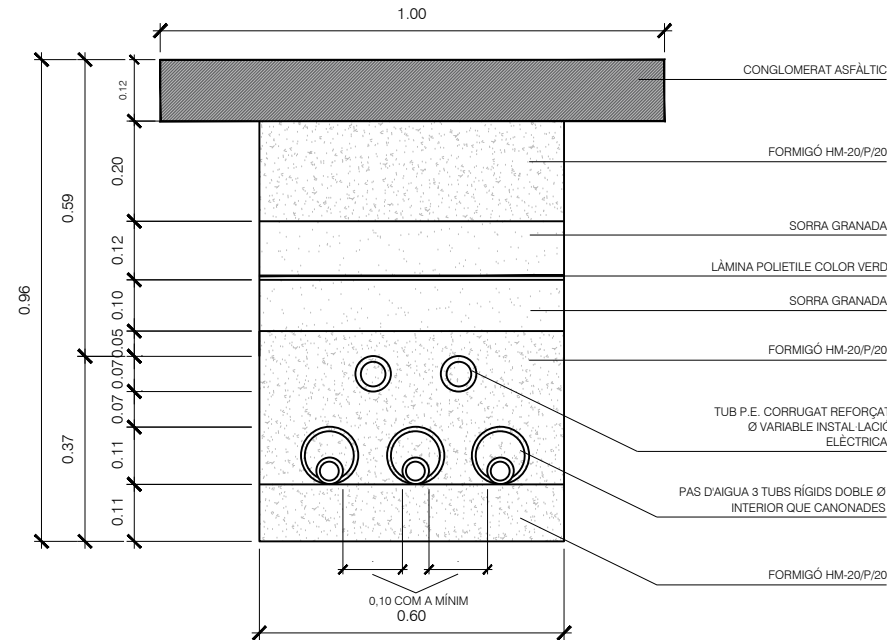
SÀLVIA RUSA
Perovskia atriplicifolia-Salvia yangii

ARBRES:

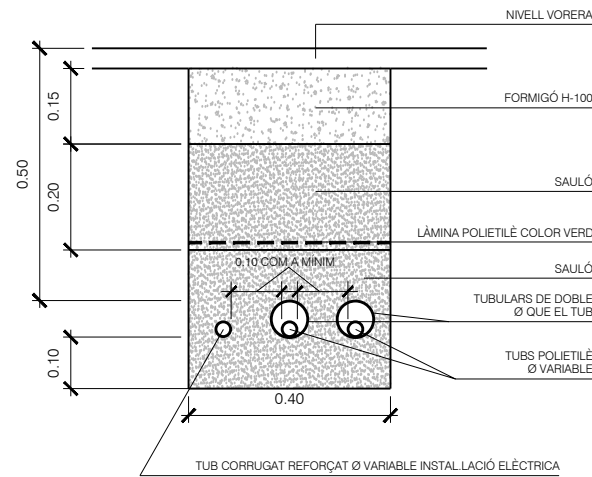


TIPUANA
Tipuana tipu

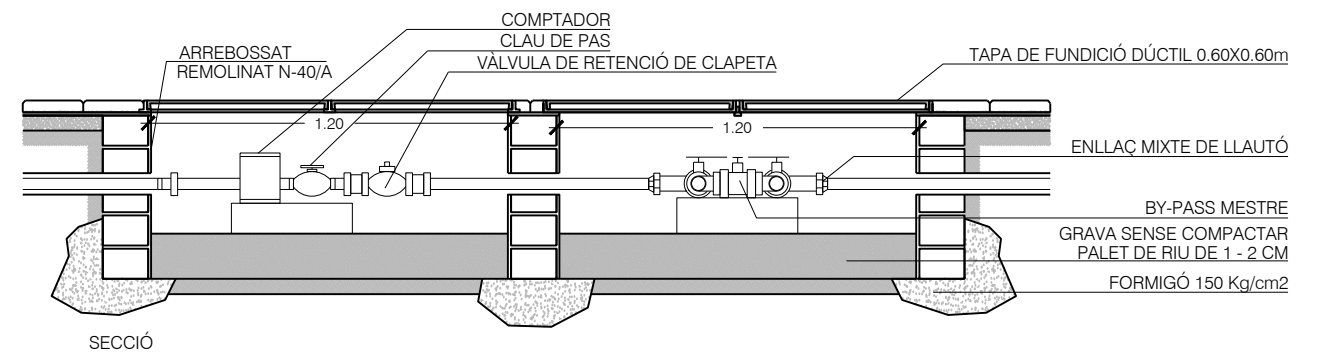
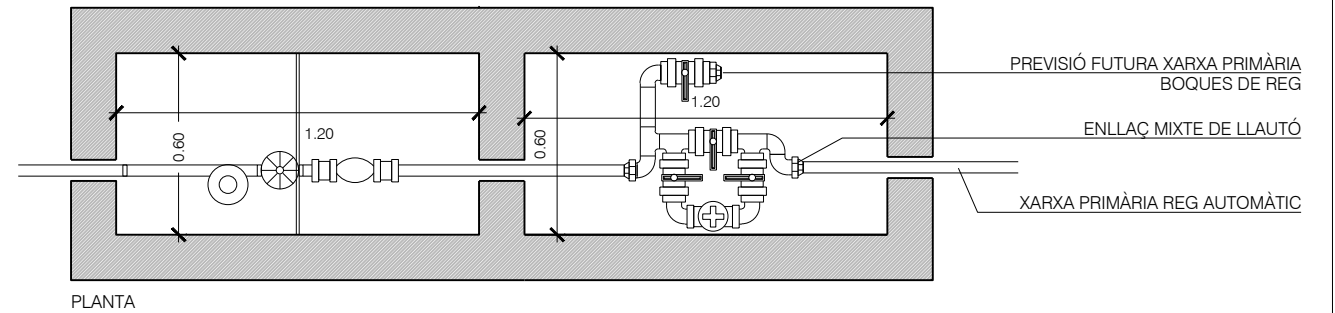
TABULARS OBLIGATÒRIES CREUAMENT CALÇADA
ESCALA: 1/15



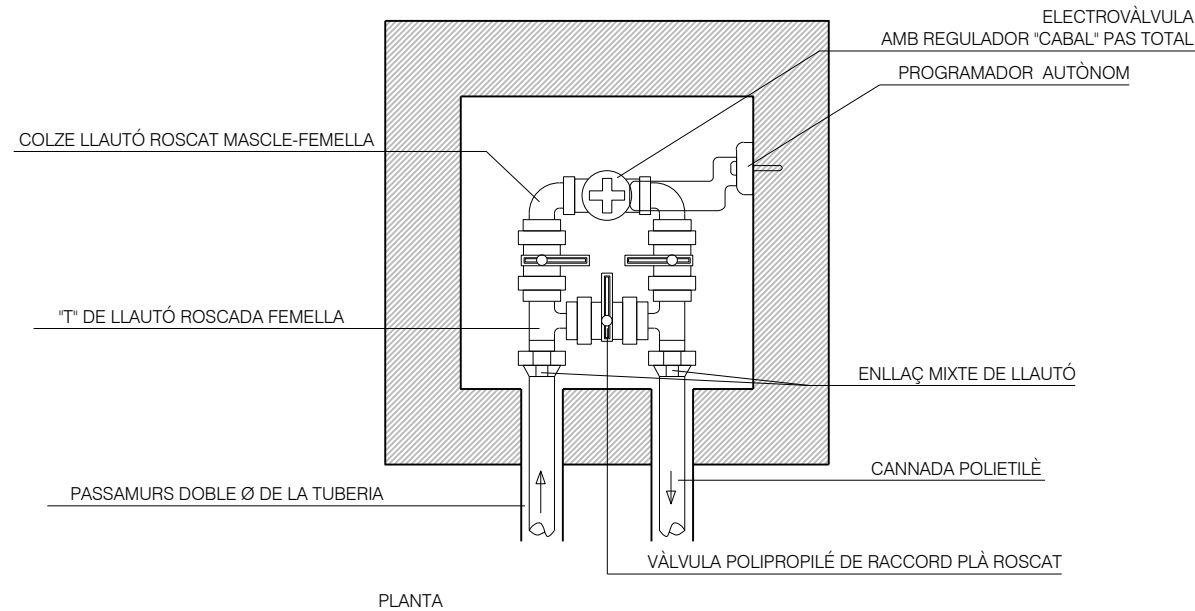
SECCIÓ PAS CREUAMENT
DISPOSICIÓ TUBS DINS DE PAVIMENTS DURS I VORERES
ESCALA: 1/15



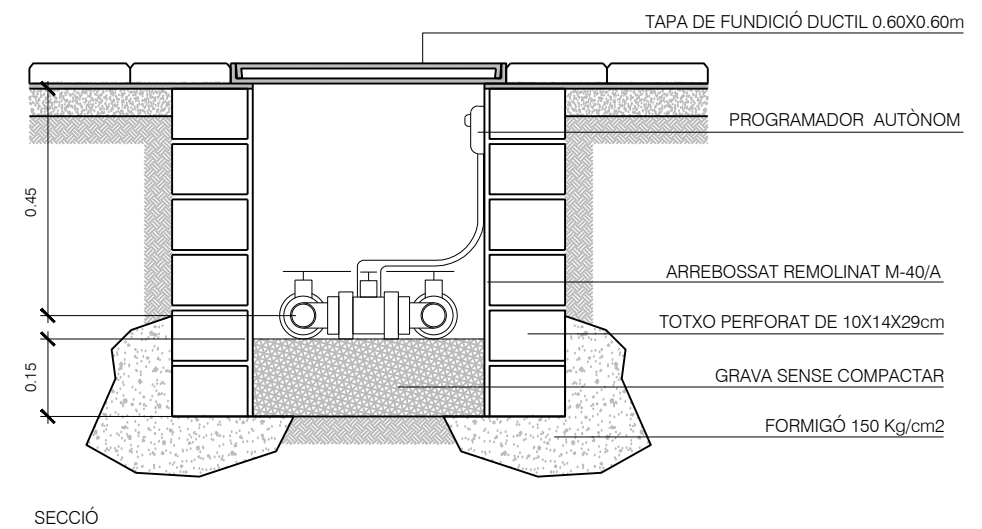
PERICÓ COMPTADOR I BY-PASS MESTRE
ESCALA: 1/25



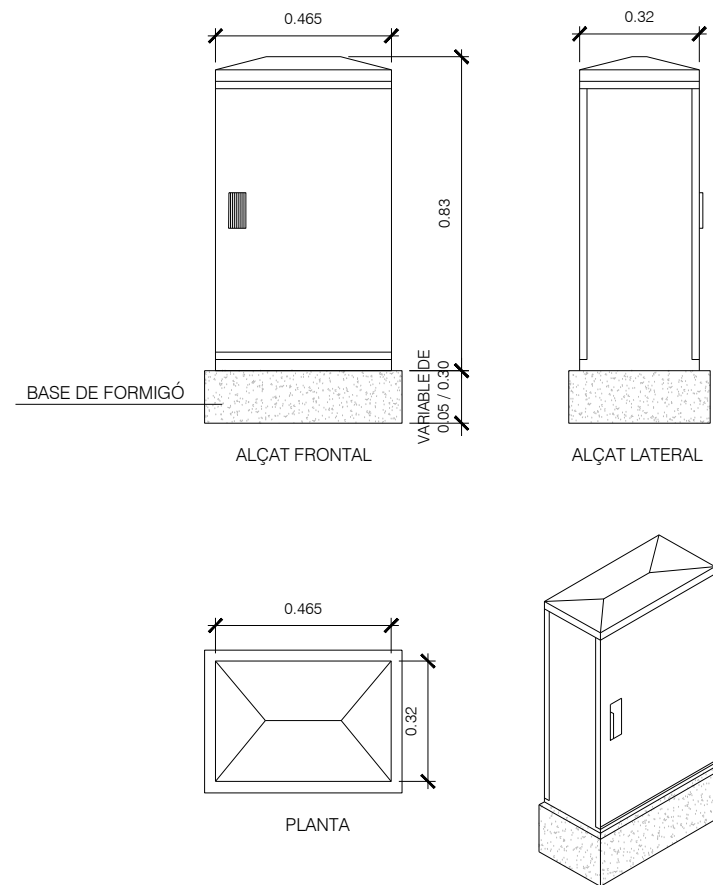
PERICÓ AMB BY-PASS I PROGRAMADOR AUTÒNOM
ESCALA: 1/15



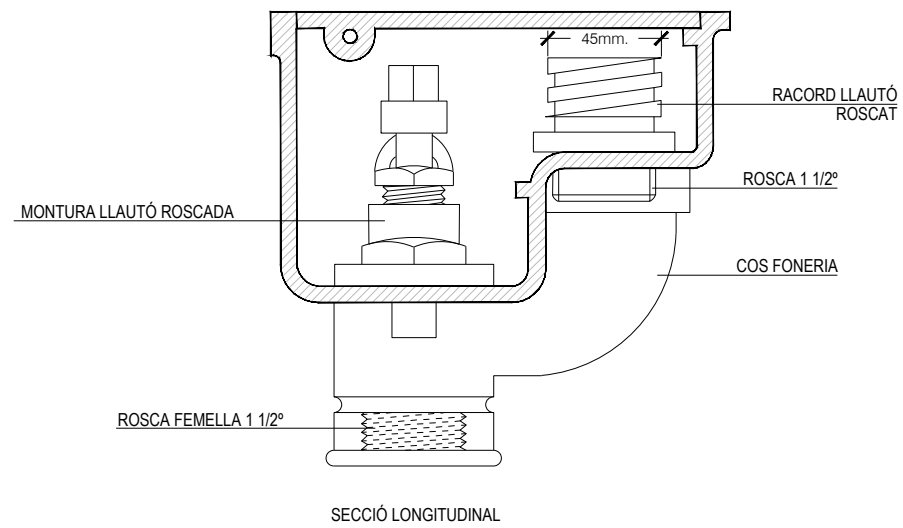
PERICÓ AMB BY-PASS I PROGRAMADOR AUTÒNOM
ESCALA: 1/15



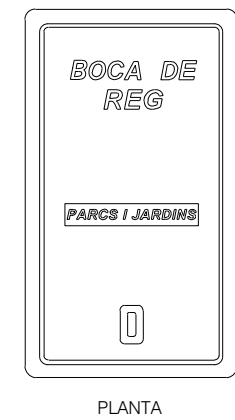
ARMARI DE POLIESTER PER A PROGRAMADOR
ESCALA: 1/20



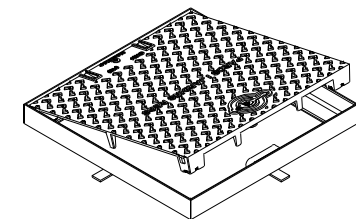
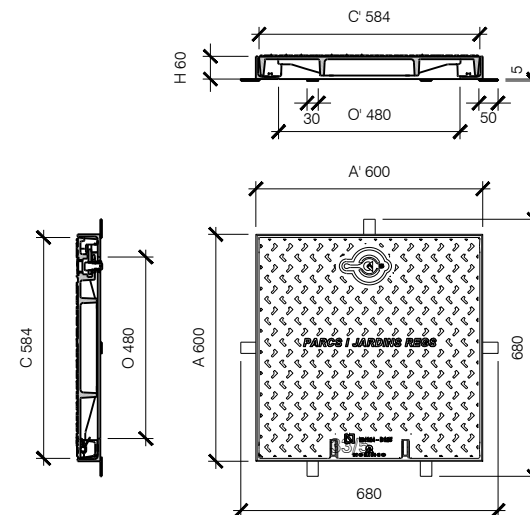
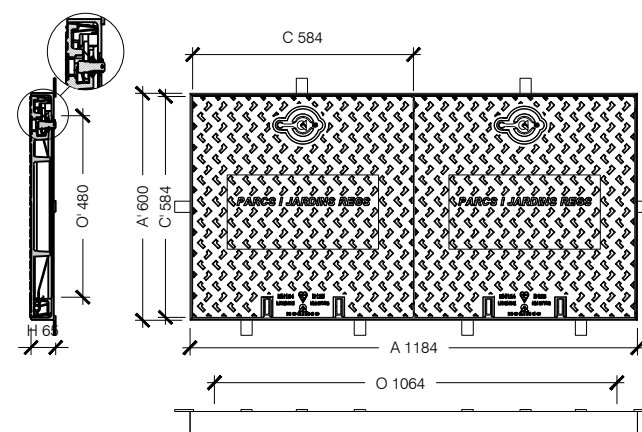
BOCA DE REG
S/E



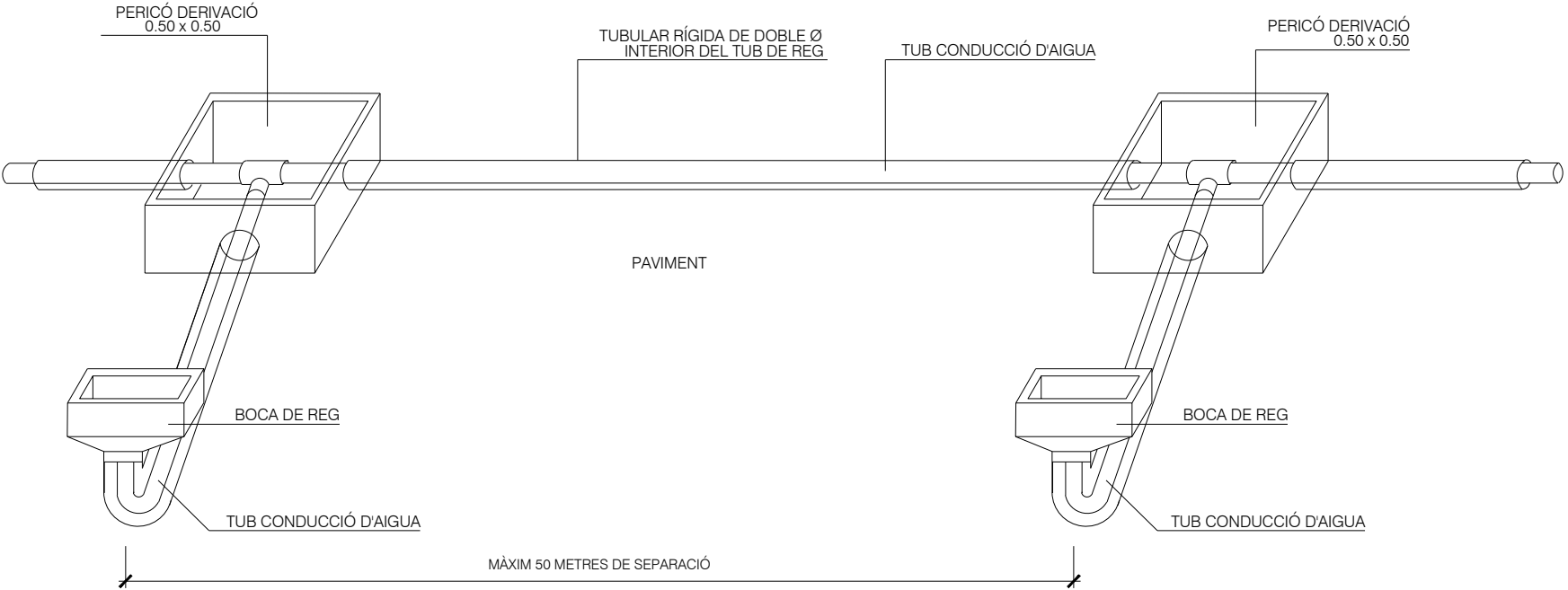
TAPA BOCA DE REG
S/E



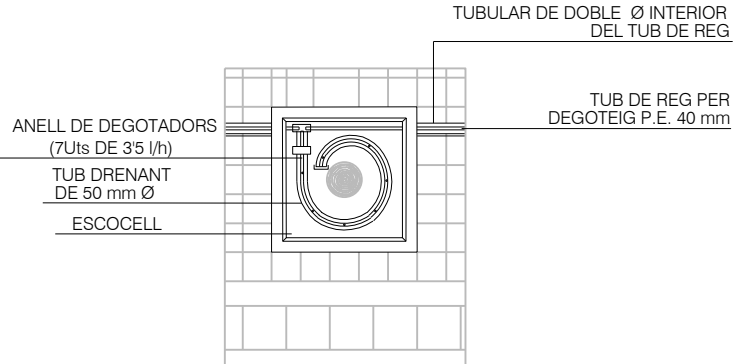
TAPA MARC QUADRAT B-125 HIDRÀULICA
ESCALA: 1/20



TUBULARS I CONNEXIONS BOQUES DE REG EN PAVIMENTS
ESCALA: 1/20

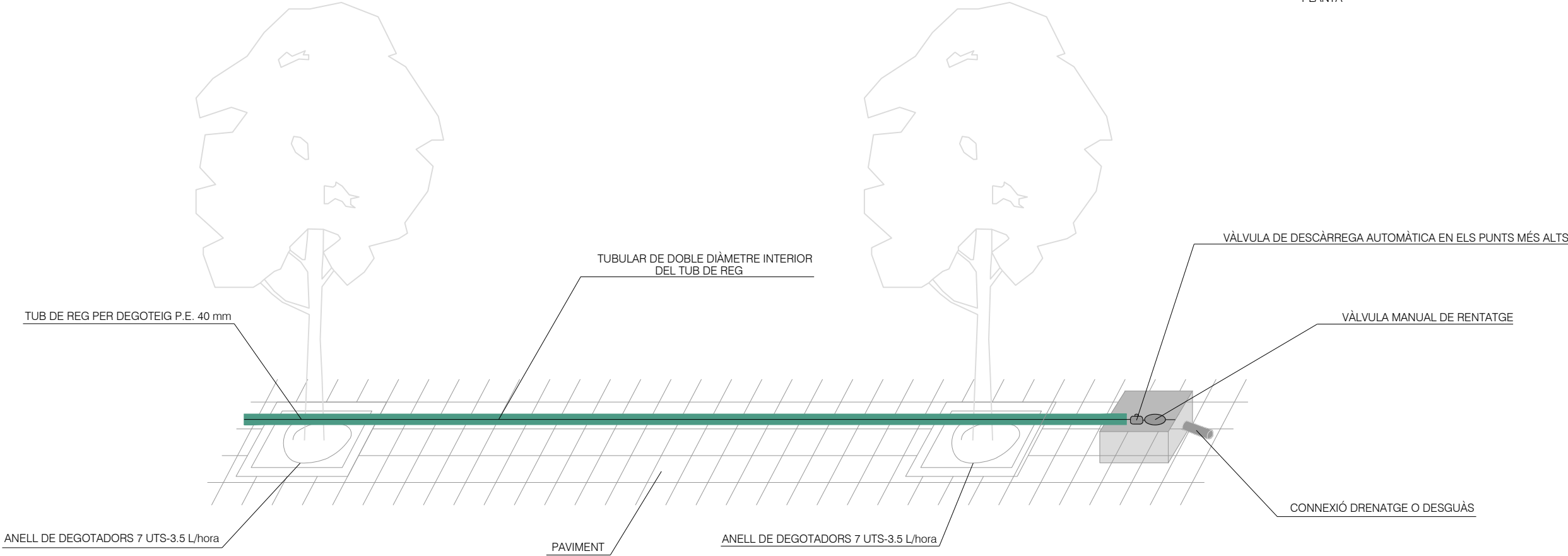


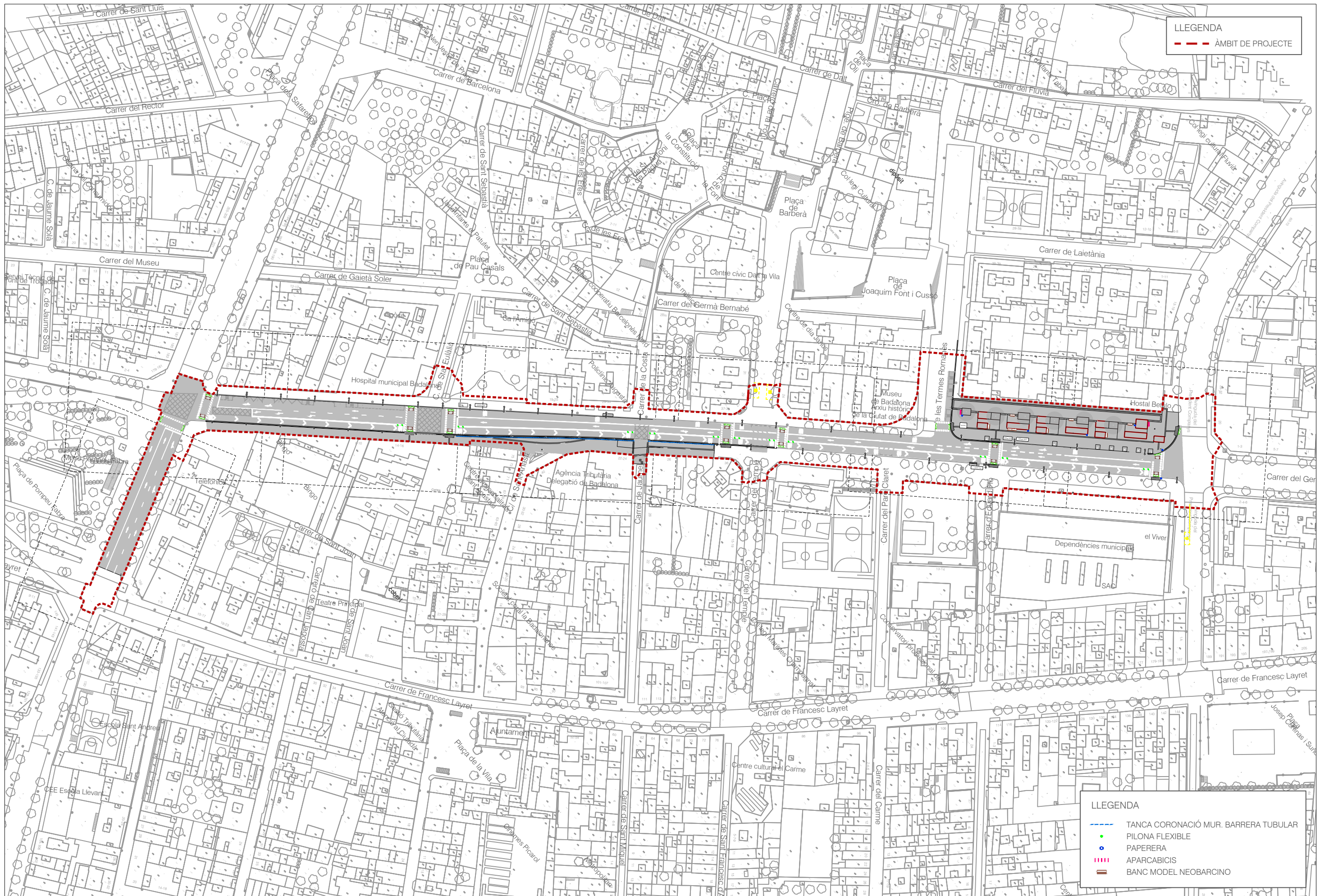
CROQUIS DETALLS DE REG PER DEGOTEIG EN ARBRES
D'ALINEACIÓ I DETALL DE TUBULARS EN PAVIMENTS
ESCALA: 1/20

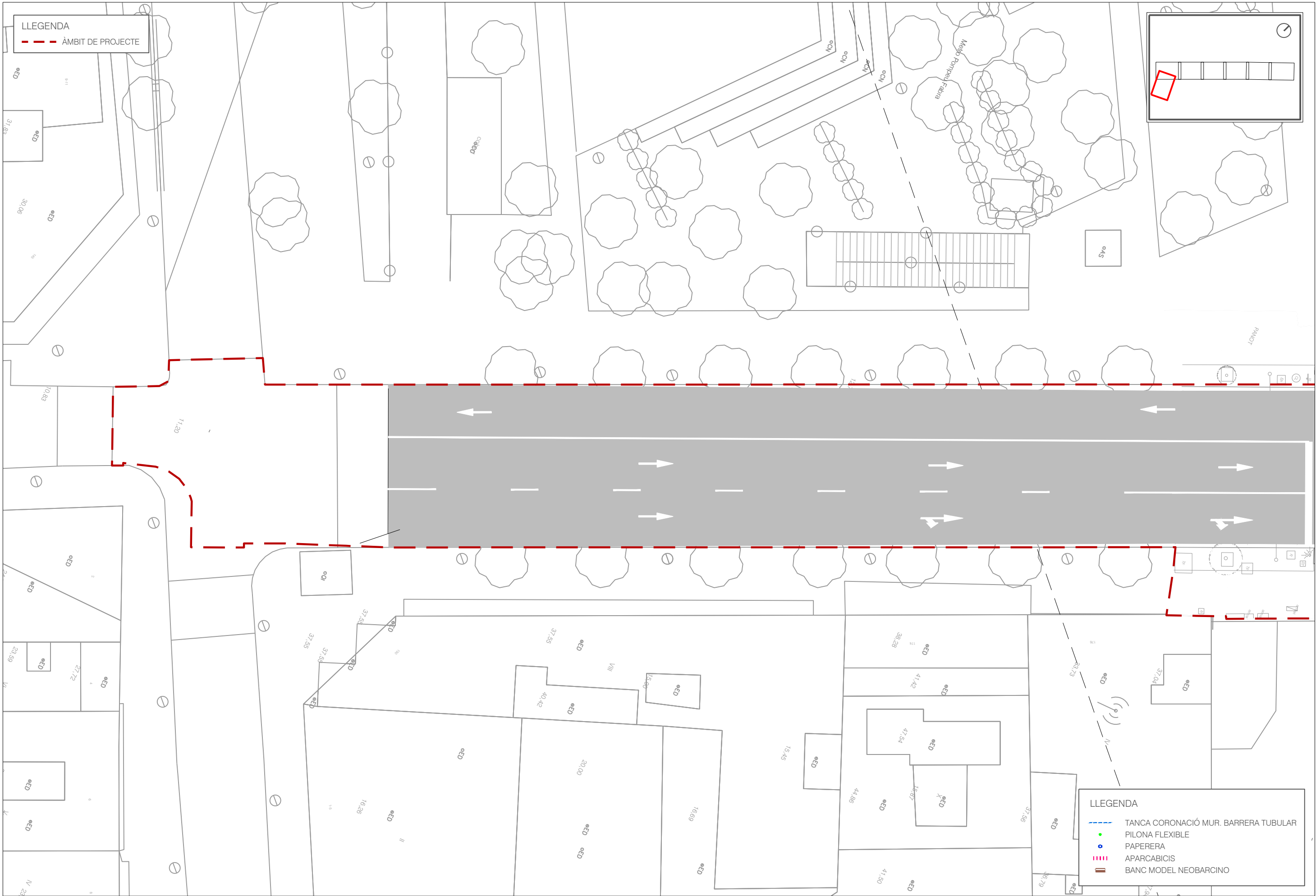


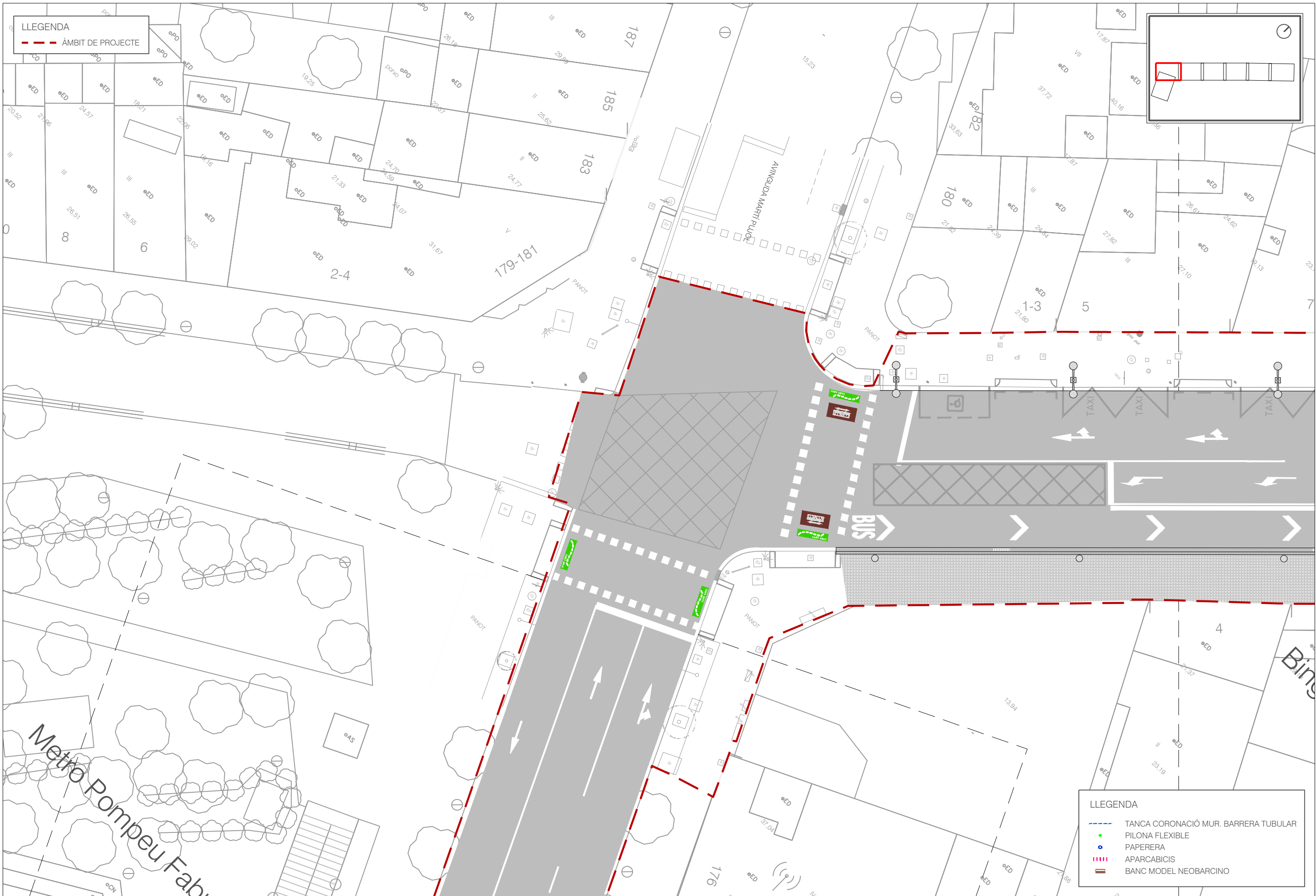
PLANTA

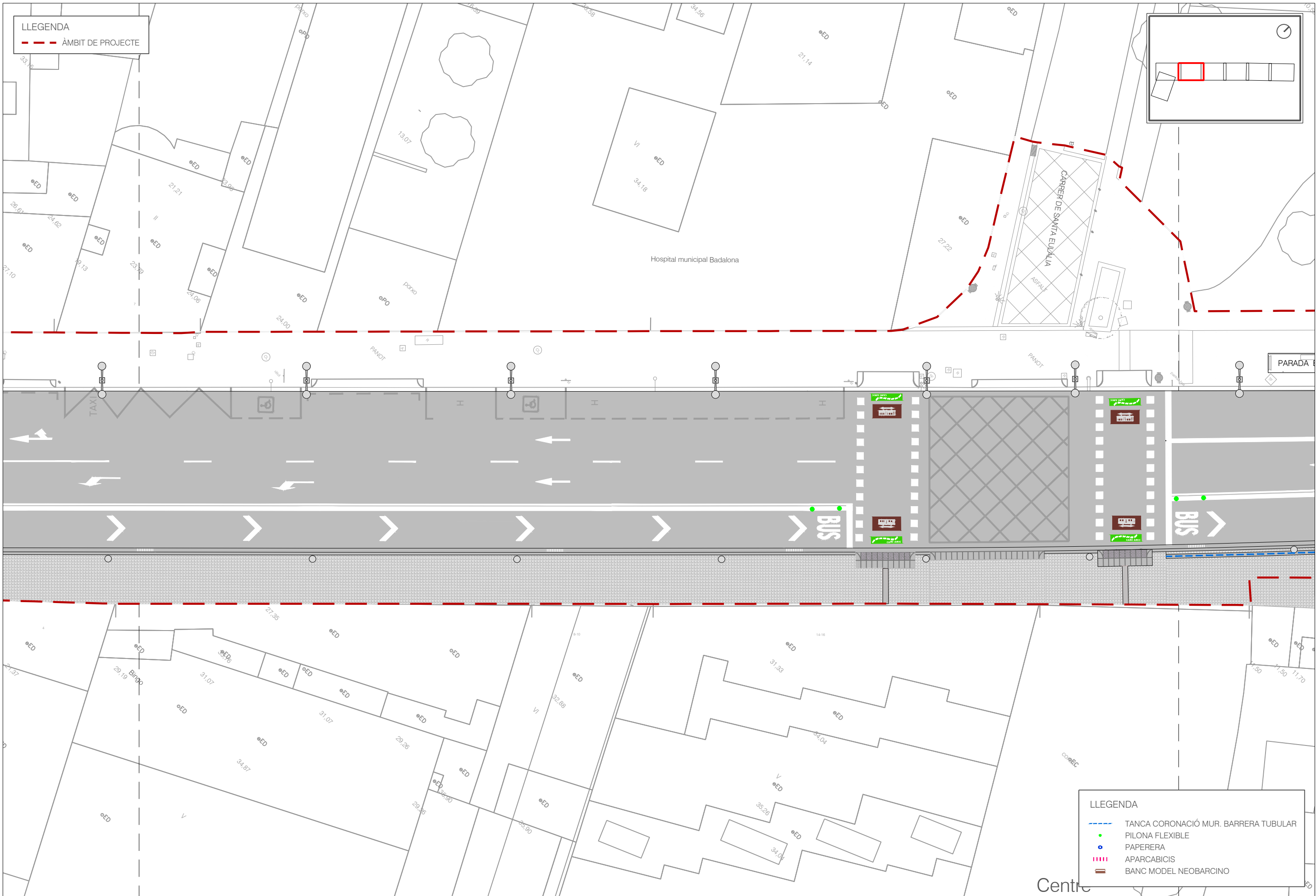
DETALL DE REG PER DEGOTEIG EN ARBRES D'ALINEACIÓ
S/E

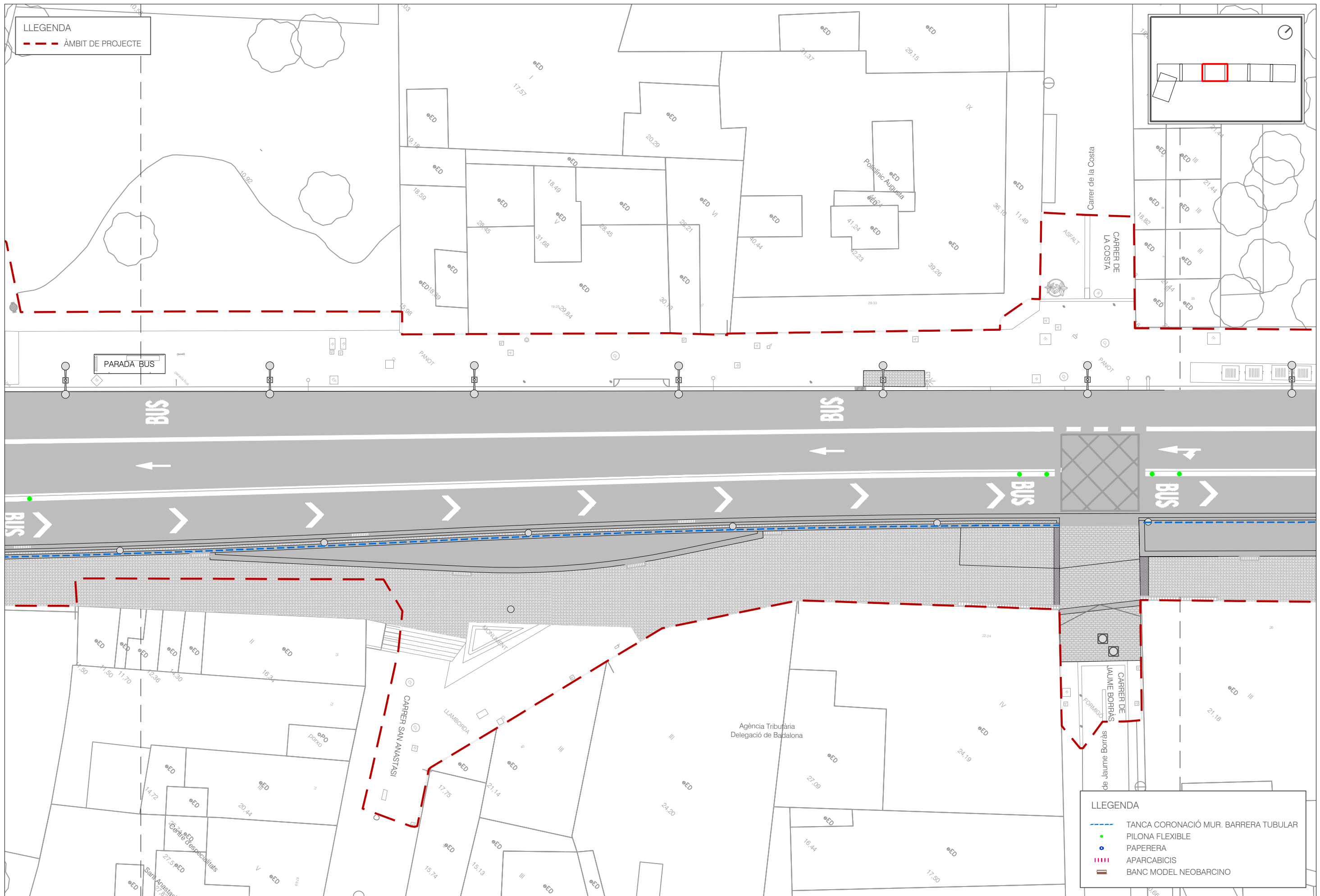


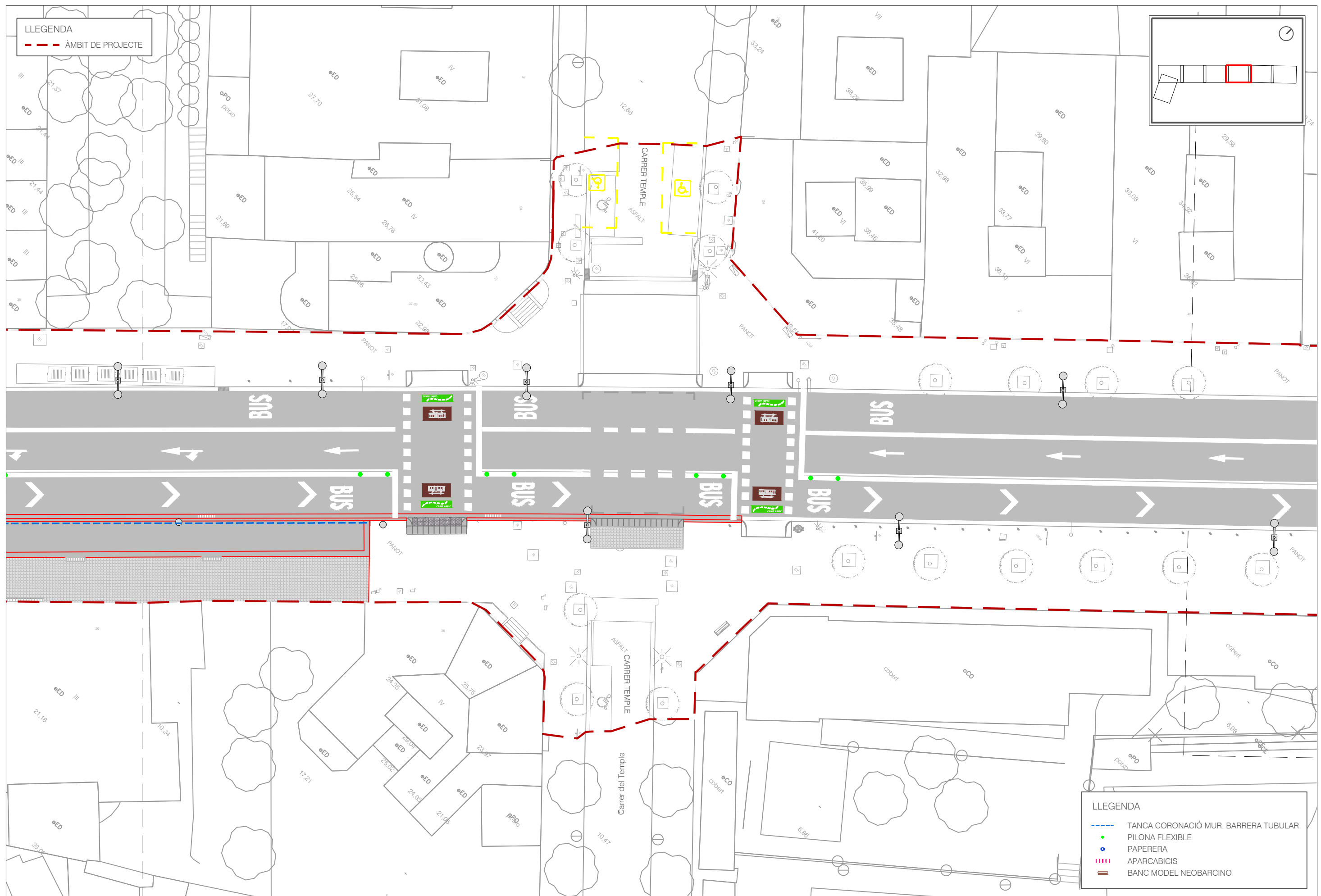


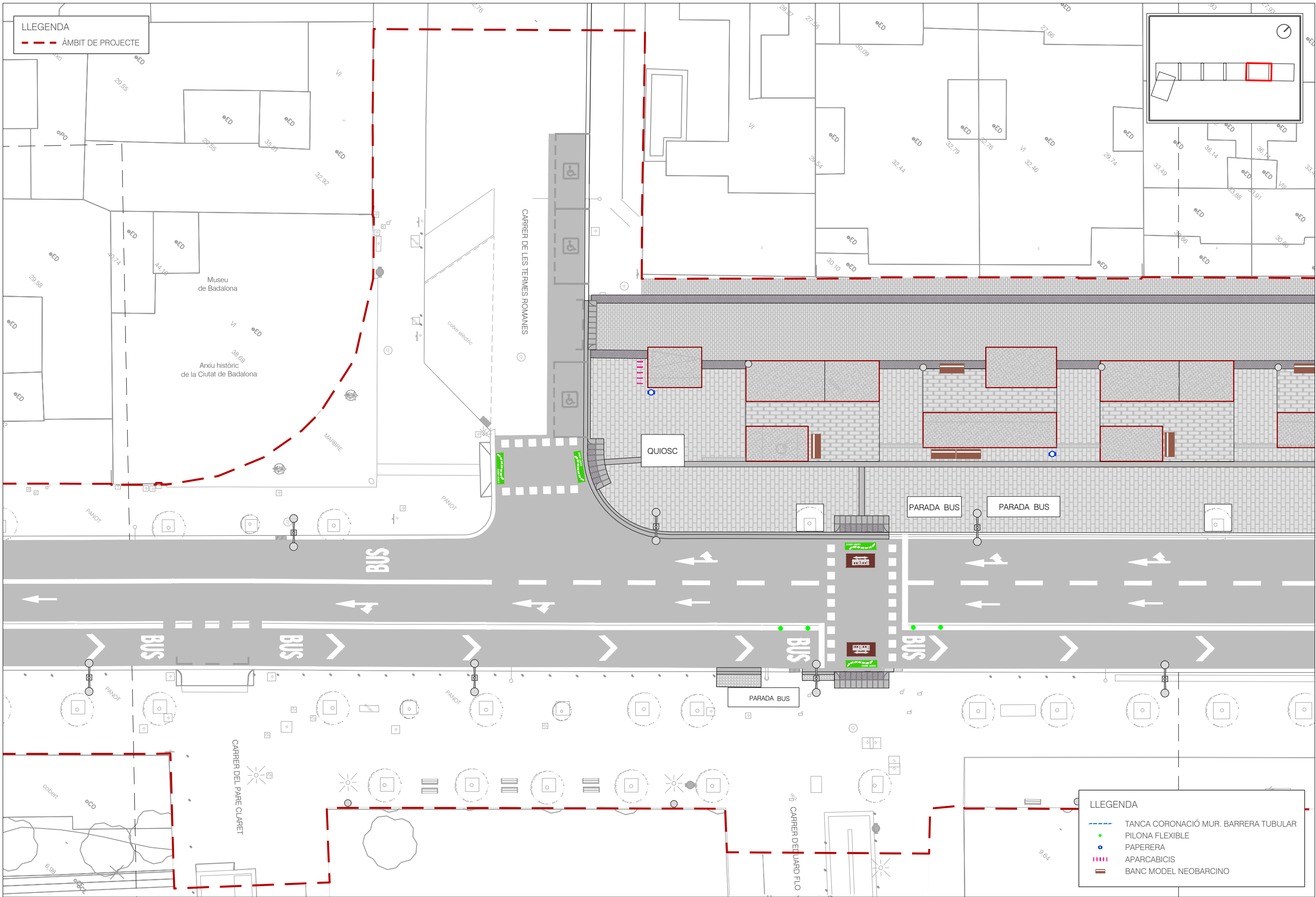


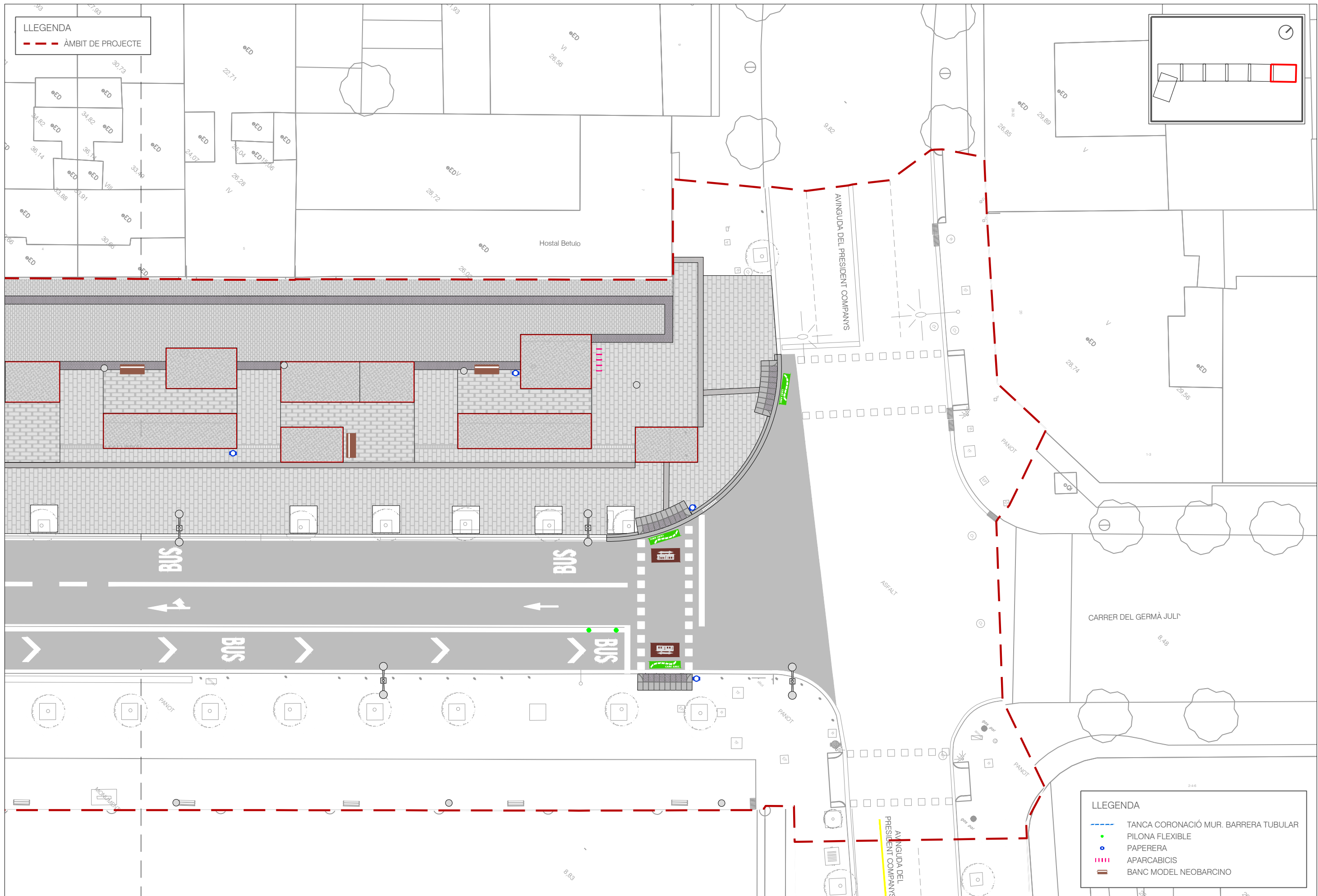




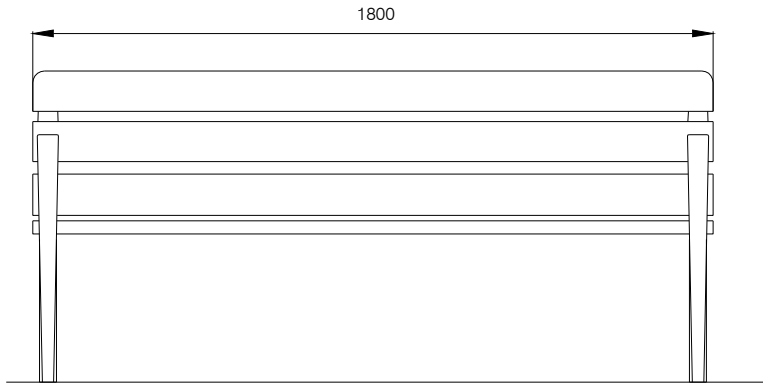






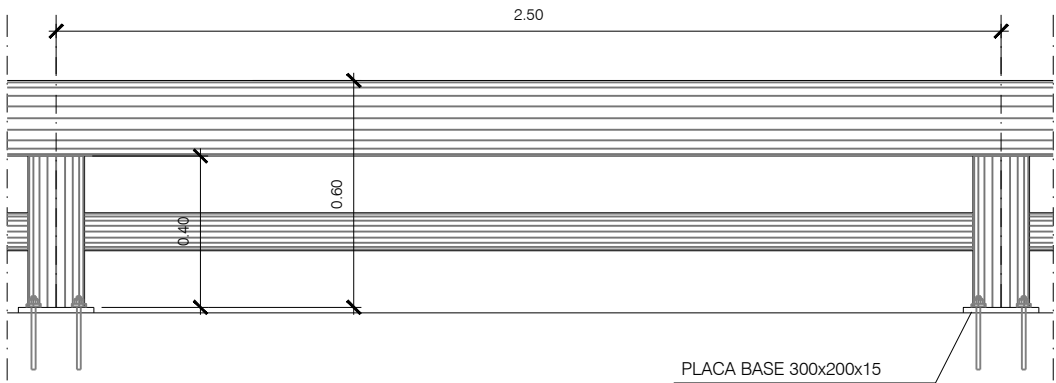


BANC MODEL NEOBARCINO
ESCALA: 1/20



ALÇAT BANC PETIT 1,80m

TANCA CORONACIÓ MUR
BARRERA TUBULAR
ESCALA: 1/20

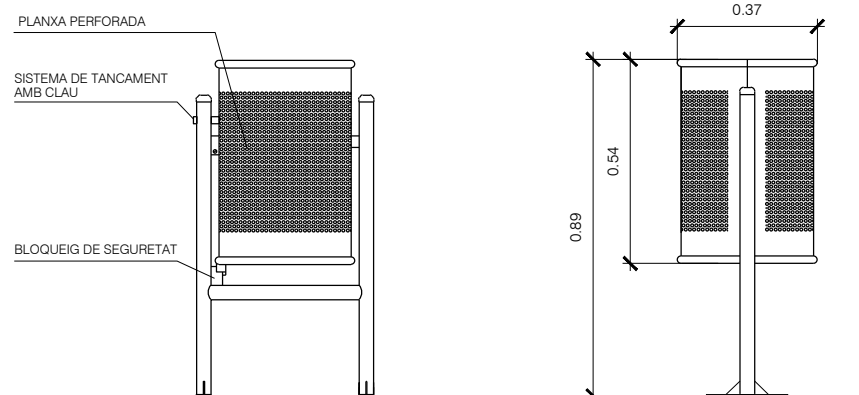


ALÇAT

ALÇAT

PERFIL

SECCIÓ

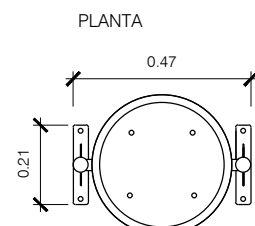


PAPERERA PA-600

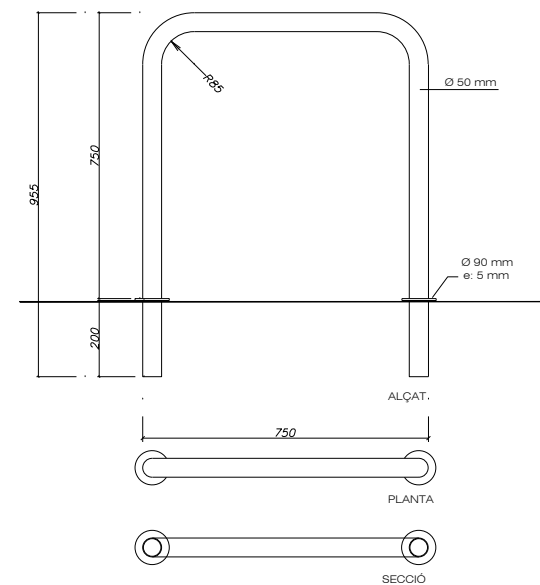
MATERIAL:
CUBETA ABATIBLE EN PLANXA D'ACER AMB FORATS DE Ø5 mm
RECOLZADA EN ESTRUCTURA DE TUB DE Ø40 MM AMB BASE
D'ANCLATGE I PLATINES RECTANGULARS AMB DOS FORATS DE
Ø12 MM PER PODER FIXAR-LA AL TERRA.

ACABATS:
ZINCAT ELECTROLÍTIC PER INMERSIÓ, APLICANT UNA POSTERIOR
IMPRIMACIÓ I ESMALT EN POLIÈSTER AL FORN. COLOR GRIS
RAL 7011.

ANCLATGE:
PER MITJA DE QUATRE PERNS D'EXPANSIÓ DE M8.

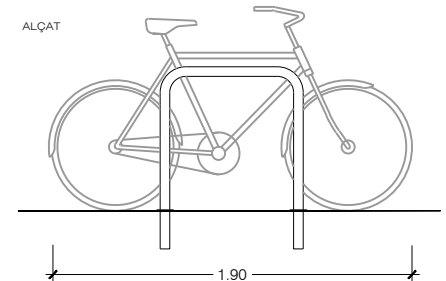
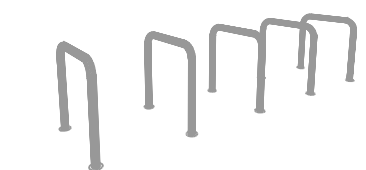
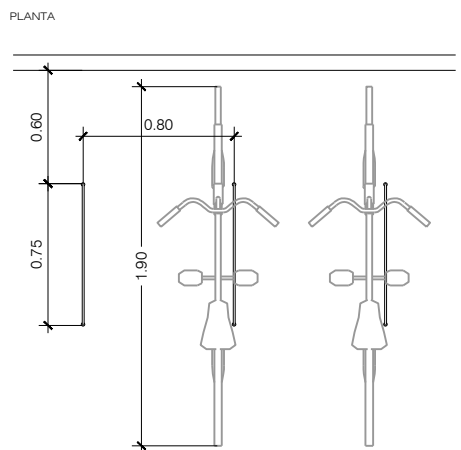


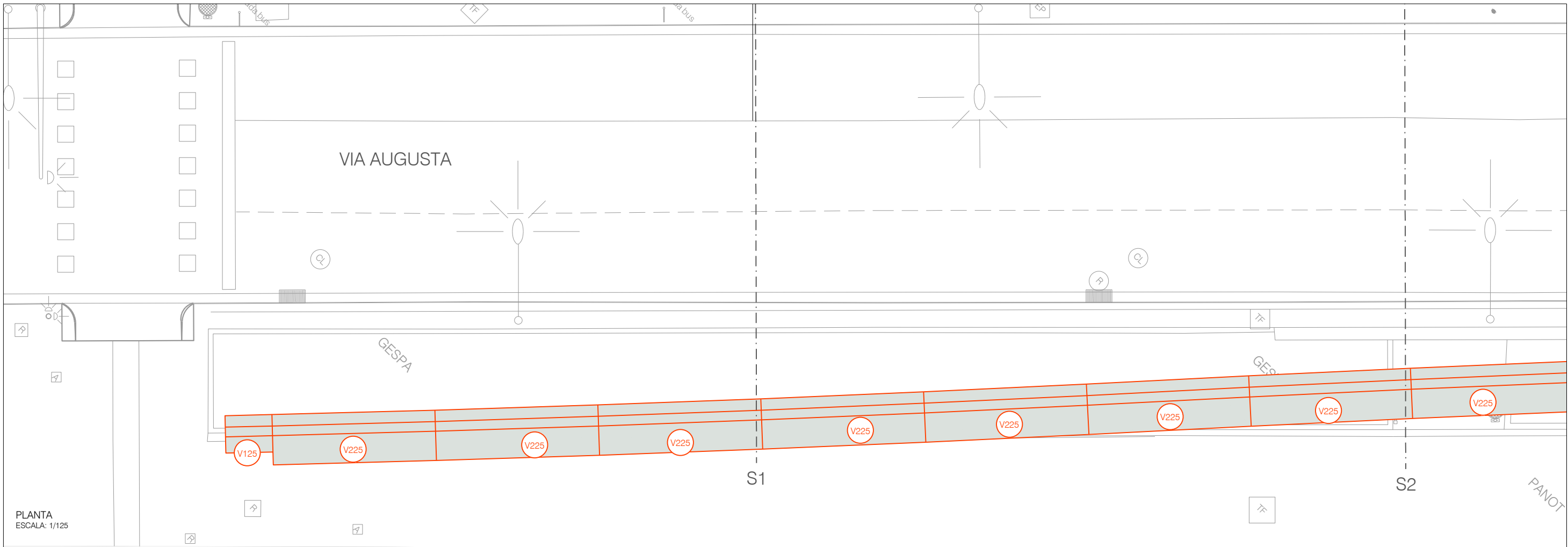
APARCABICIS
ESCALA: 1/20



CARACTERÍSTIQUES

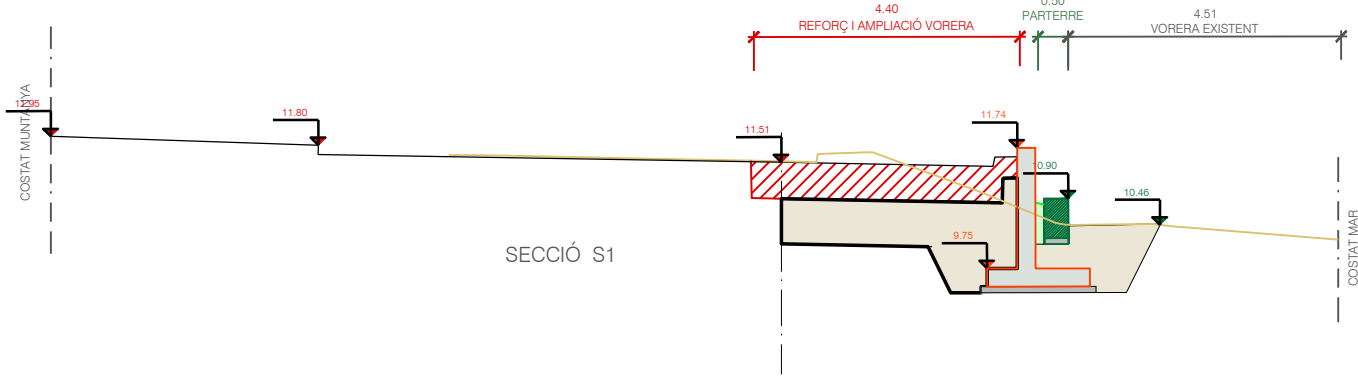
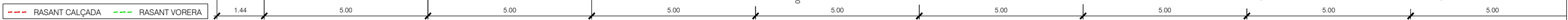
MATERIAL: acer inoxidable
COLOR: propi del material
ACABAT: polit
COL·LOCACIÓ: encastat
PES: 8 kgs.
PALET: 80x80



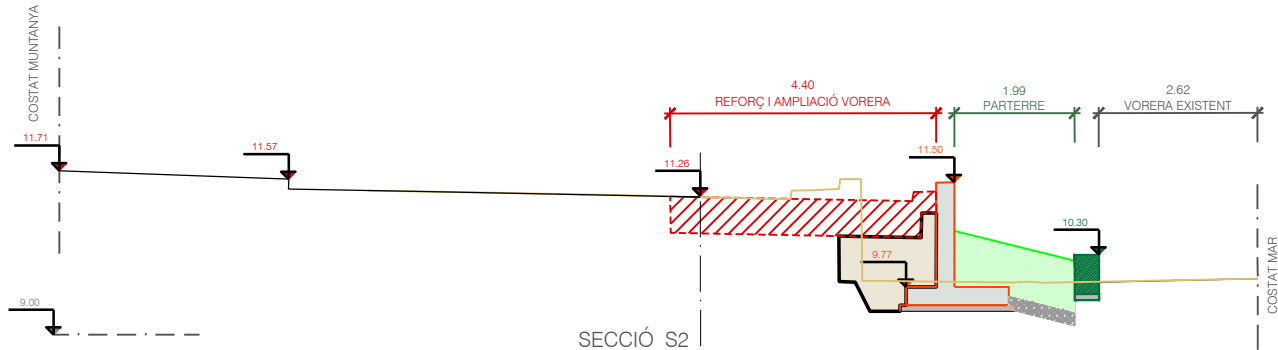


PLANTA
ESCALA: 1/125

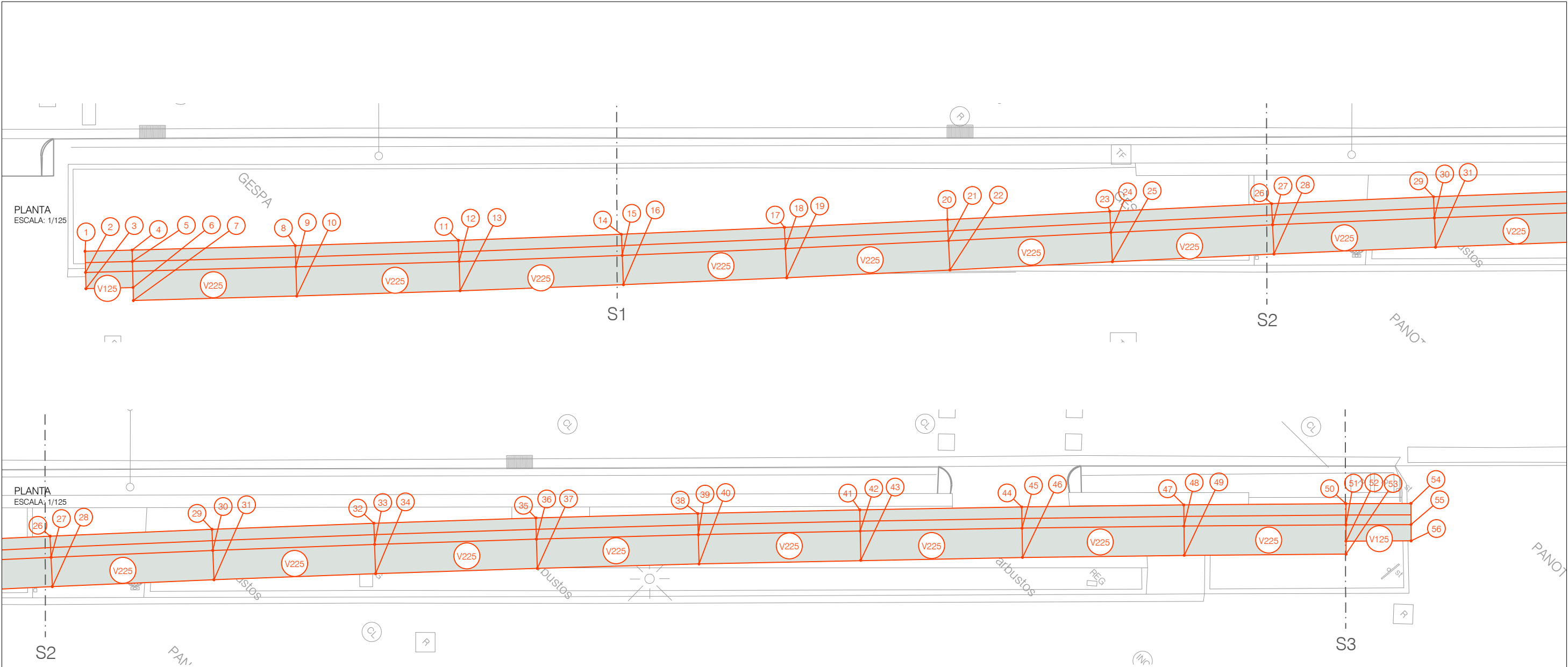
PERFIL LONGITUDINAL
ESCALA: 1/125



SECCIÓ TRANSVERSAL
ESCALA: 1/125

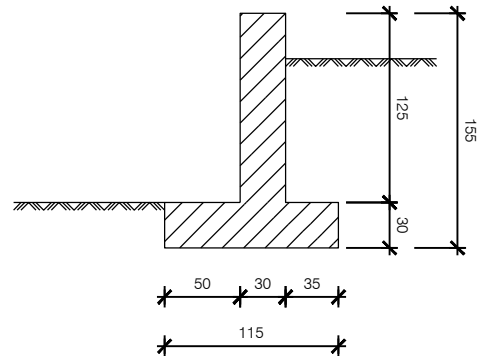


SECCIÓ TRANSVERSAL
ESCALA: 1/125

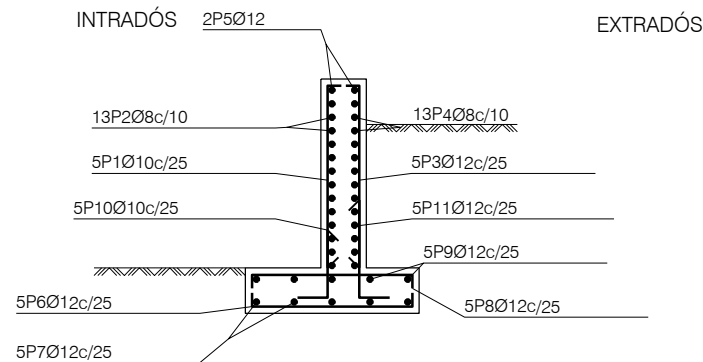


COORDENADES MUR CALÇADA					
X			Y		
1	437045.398	4589074.106	14	437056.816	4589086.017
2	437045.863	4589073.652	15	437057.298	4589085.562
3	437046.221	4589073.303	16	437057.952	4589084.944
4	437046.407	4589075.142	17	437060.261	4589089.665
5	437046.658	4589074.898	18	437060.736	4589089.222
6	437047.232	4589074.340	19	437061.393	4589088.607
7	437047.518	4589074.061	20	437063.569	4589093.442
8	437049.898	4589078.747	21	437063.679	4589093.339
9	437050.366	4589078.296	22	437064.816	4589092.286
10	437051.014	4589077.671	23	437067.075	4589097.009
11	437053.371	4589082.369	24	437067.547	4589096.572
12	437053.841	4589081.920	25	437068.208	4589095.960
13	437054.492	4589081.299	26	437070.464	4589100.662
27	437070.939	4589100.218	40	437085.328	4589114.003
28	437071.596	4589099.603	41	437087.700	4589118.647
29	437073.875	4589104.293	42	437088.163	4589118.191
30	437074.348	4589103.847	43	437088.805	4589117.560
31	437075.002	4589103.229	44	437091.200	4589122.192
32	437077.304	4589107.907	45	437091.662	4589121.734
33	437077.775	4589107.458	46	437092.300	4589121.100
34	437078.426	4589106.837	47	437094.718	4589125.720
35	437080.761	4589111.495	48	437095.177	4589125.260
36	437081.220	4589111.053	49	437095.813	4589124.623
37	437081.868	4589110.429	50	437098.255	4589129.232
38	437084.217	4589115.084	51	437098.712	4589128.769
39	437084.683	4589114.631	52	437099.063	4589128.414
53	437099.344	4589128.129	54	437099.680	4589130.637
55	437100.137	4589130.174	56	437100.488	4589129.818

DEFINICIÓ GEOMÈTRICA
MUR 1.25 m (V125)
Escala: 1/50



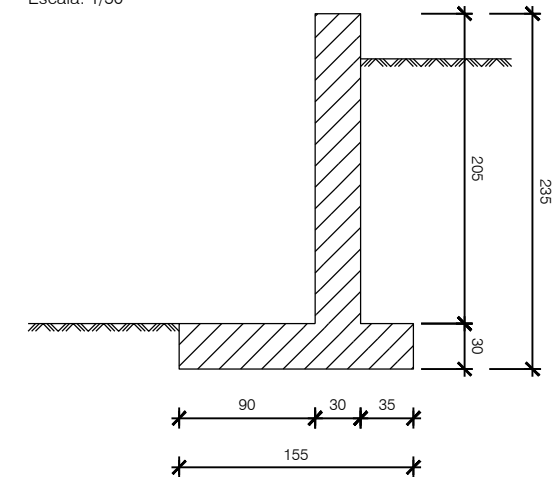
ARMADURA
MUR 1.25 m (V125)
Escala: 1/50



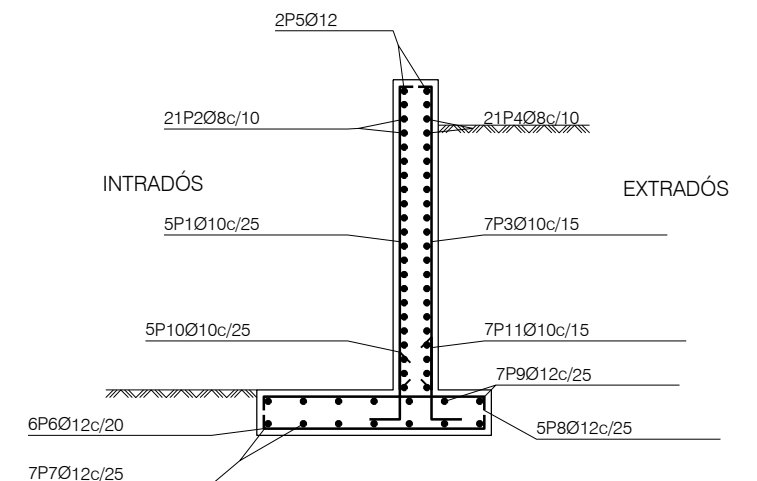
MURS RAMPA A CALÇADA

NORMA: CODI ESTRUCTURAL
FORMIGÓ: HA-25, $Y_c=1.5$
ACER DE BARRES: B 500 S, $Y_s=1.15$
TIPUS D'AMBIENT: XC3
RECOBRIMENT A L'INTRADÓS DEL MUR: 3 cm
RECOBRIMENT A L'EXTRADÓS DEL MUR: 3 cm
RECOBRIMENT SUPERIOR DE LA FONAMENTACIÓ: 5 cm
RECOBRIMENT LATERAL DE LA FONAMENTACIÓ: 7 cm
GRANDÀRIA MÀXIMA DEL GRANULAT: 30 mm

DEFINICIÓ GEOMÈTRICA
MUR 2.05 m (V205)
Escala: 1/50



ARMADURA
MUR 2.05 m (V205)
Escala: 1/50

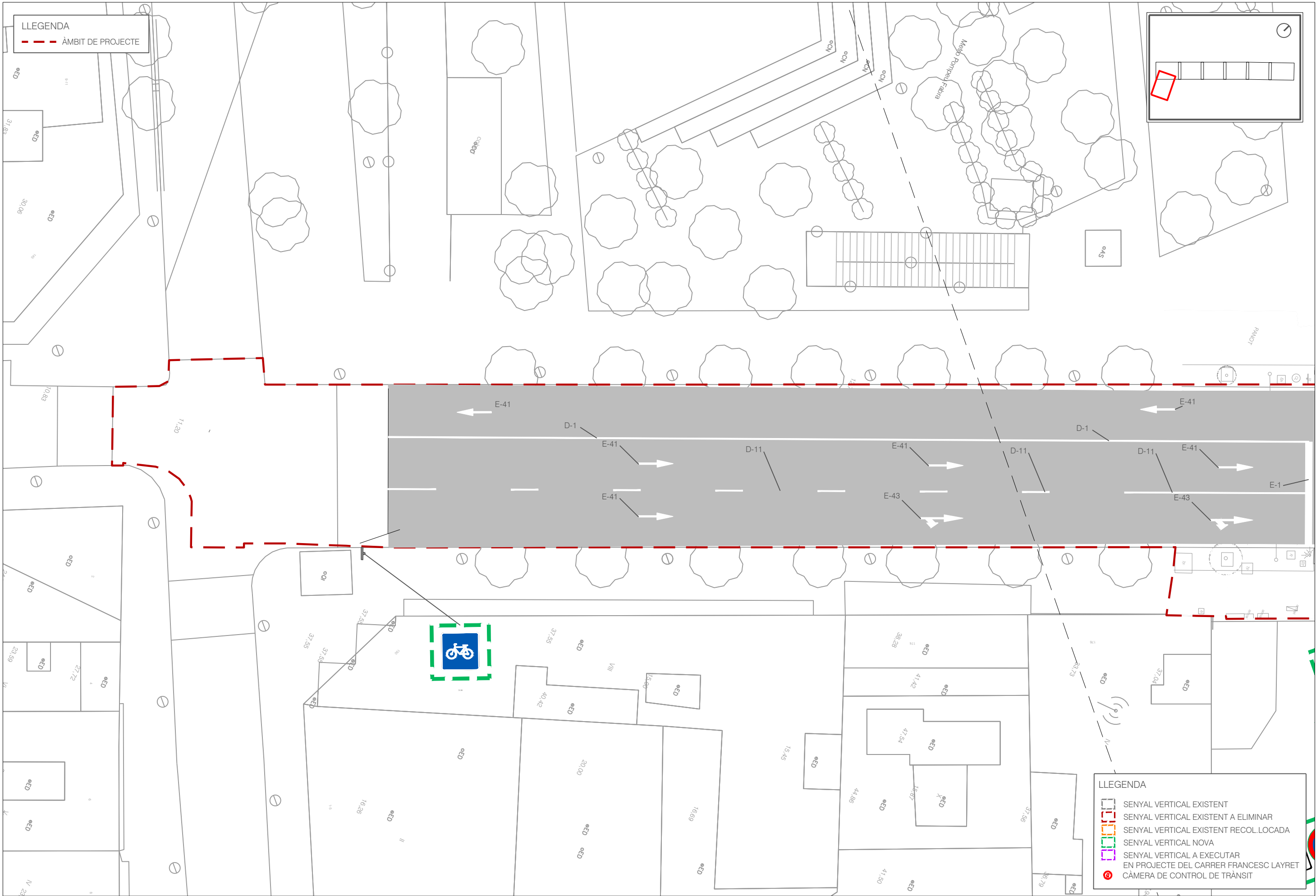


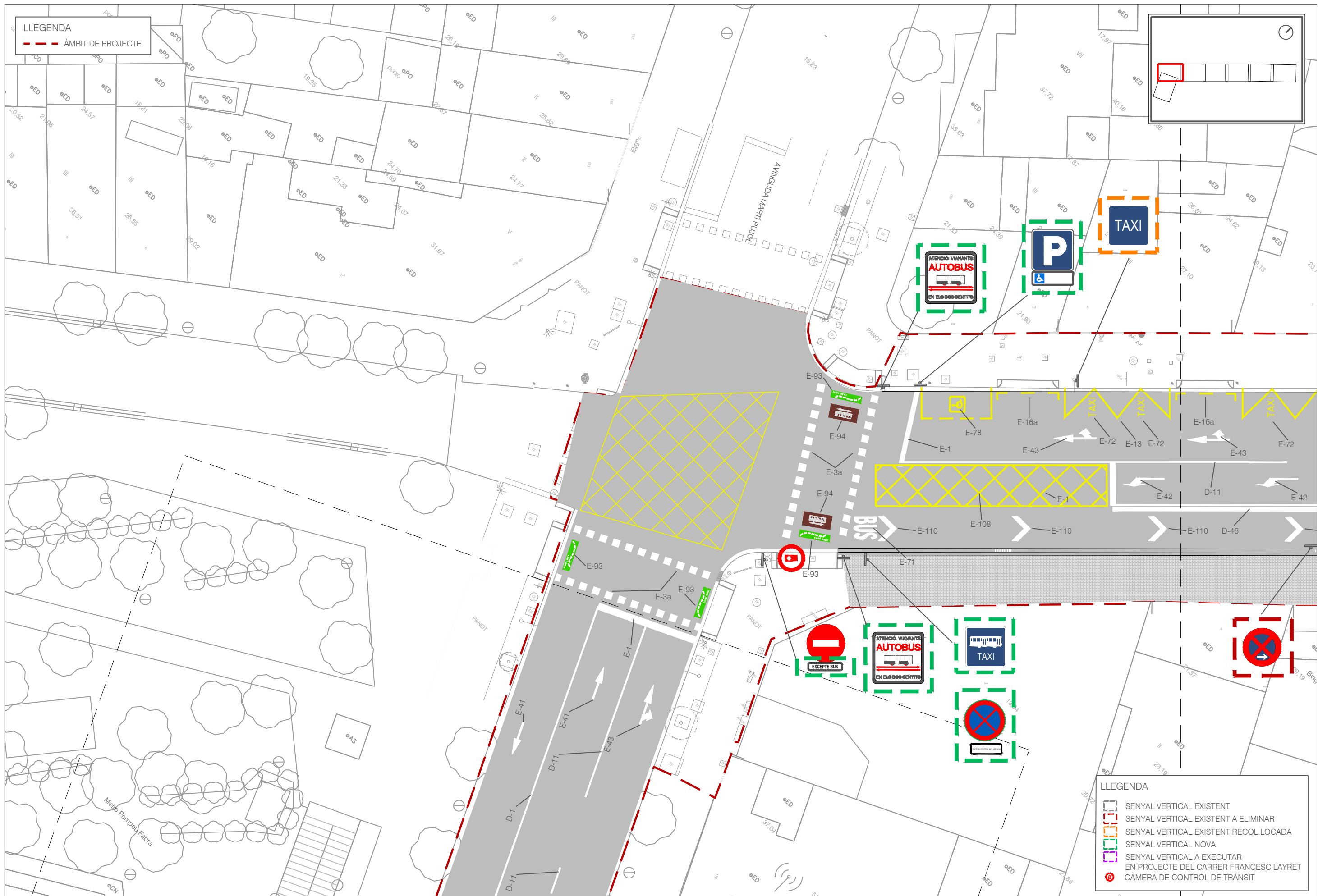
Mur								
POSICIÓ	Ø mm	NRE. PECES	LONGITUD m	FORMA L=cm	LONGITUD TOTAL m	PES kg/m	PES kp	
1	10	5	1.41	21120	7.03	0.62	4.33	
2	8	13	0.86	86	11.18	0.39	4.41	
3	12	5	1.39	20119	6.97	0.89	6.19	
4	8	13	0.86	86	11.18	0.39	4.41	
5	12	2	0.86	86	1.72	0.89	1.53	
6	12	5	1.30	1510015	6.49	0.89	5.76	
7	12	5	0.86	86	4.30	0.89	3.82	
8	12	5	1.30	1510015	6.49	0.89	5.76	
9	12	5	0.86	86	4.30	0.89	3.82	
10	10	5	0.77	3047	3.86	0.62	2.38	
11	12	5	0.97	3067	4.85	0.89	4.31	
					Ø8	22.36	0.39	8.82
					Ø10	10.88	0.62	6.71
					Ø12	35.12	0.89	31.19
B 500 S, Ys=1.15					Pes total		46.72	
					Pes total amb minves (10.00%)		51.39	

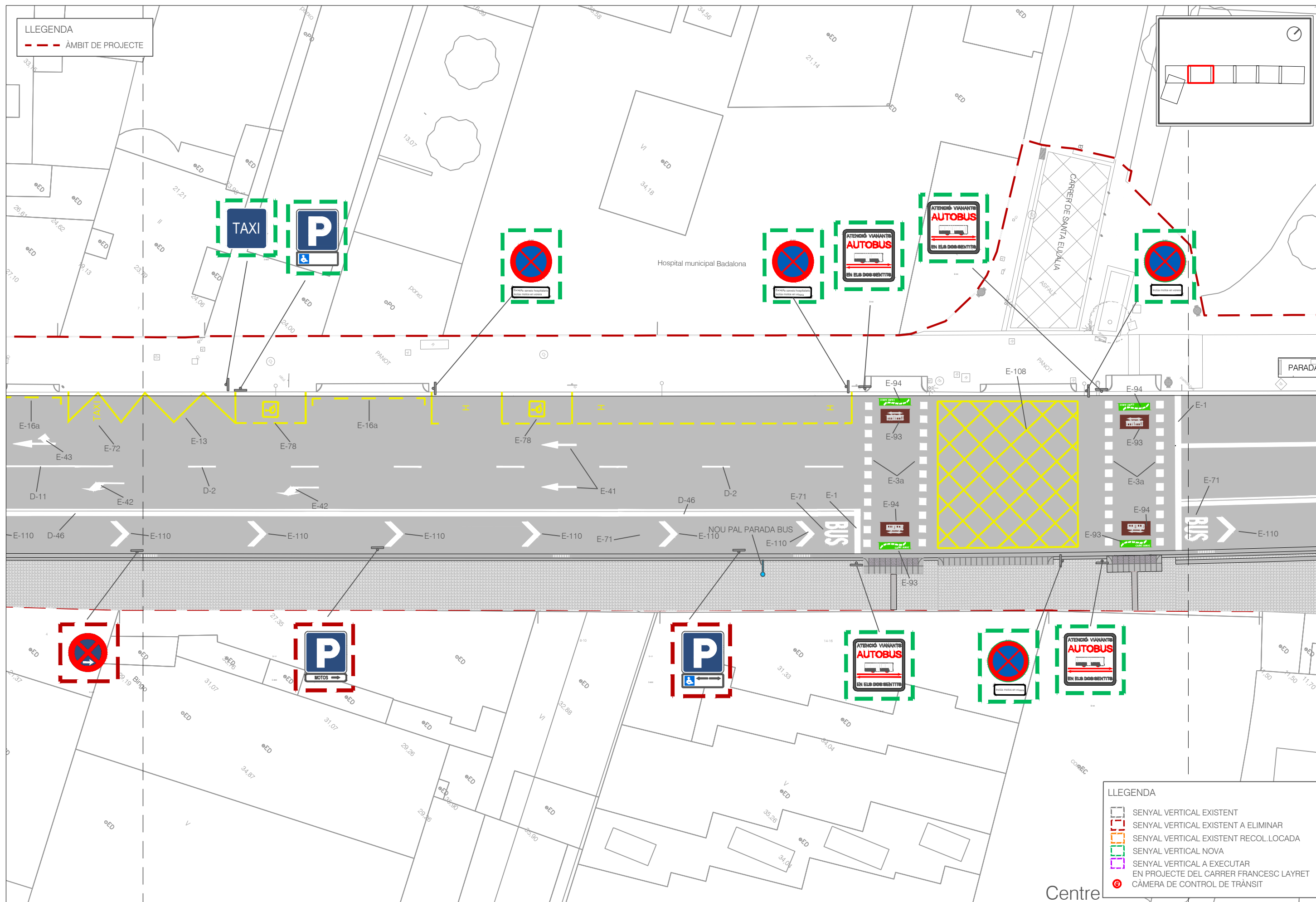
Mur								
POSICIÓ	Ø mm	NRE. PECES	LONGITUD m	FORMA L=cm	LONGITUD TOTAL m	PES kg/m	PES kp	
1	10	5	2.21	21 200	11.03	0.62	6.80	
2	8	21	0.86	86	18.06	0.39	7.13	
3	10	7	2.21	21 200	15.44	0.62	9.52	
4	8	21	0.86	86	18.06	0.39	7.13	
5	12	2	0.86	86	1.72	0.89	1.53	
6	12	6	1.70	15 140 15	10.19	0.89	9.05	
7	12	7	0.86	86	6.02	0.89	5.34	
8	12	5	1.70	15 140 15	8.49	0.89	7.54	
9	12	7	0.86	86	6.02	0.89	5.34	
10	10	5	0.77	30 47	3.86	0.62	2.38	
11	10	7	0.87	30 57	6.10	0.62	3.76	
					Ø8	36.12	0.39	14.26
					Ø10	36.42	0.62	22.46
					Ø12	32.44	0.89	28.80
B 500 S, Ys=1.15						Pes total		65.52
						Pes total amb minves (10.00%)		72.07

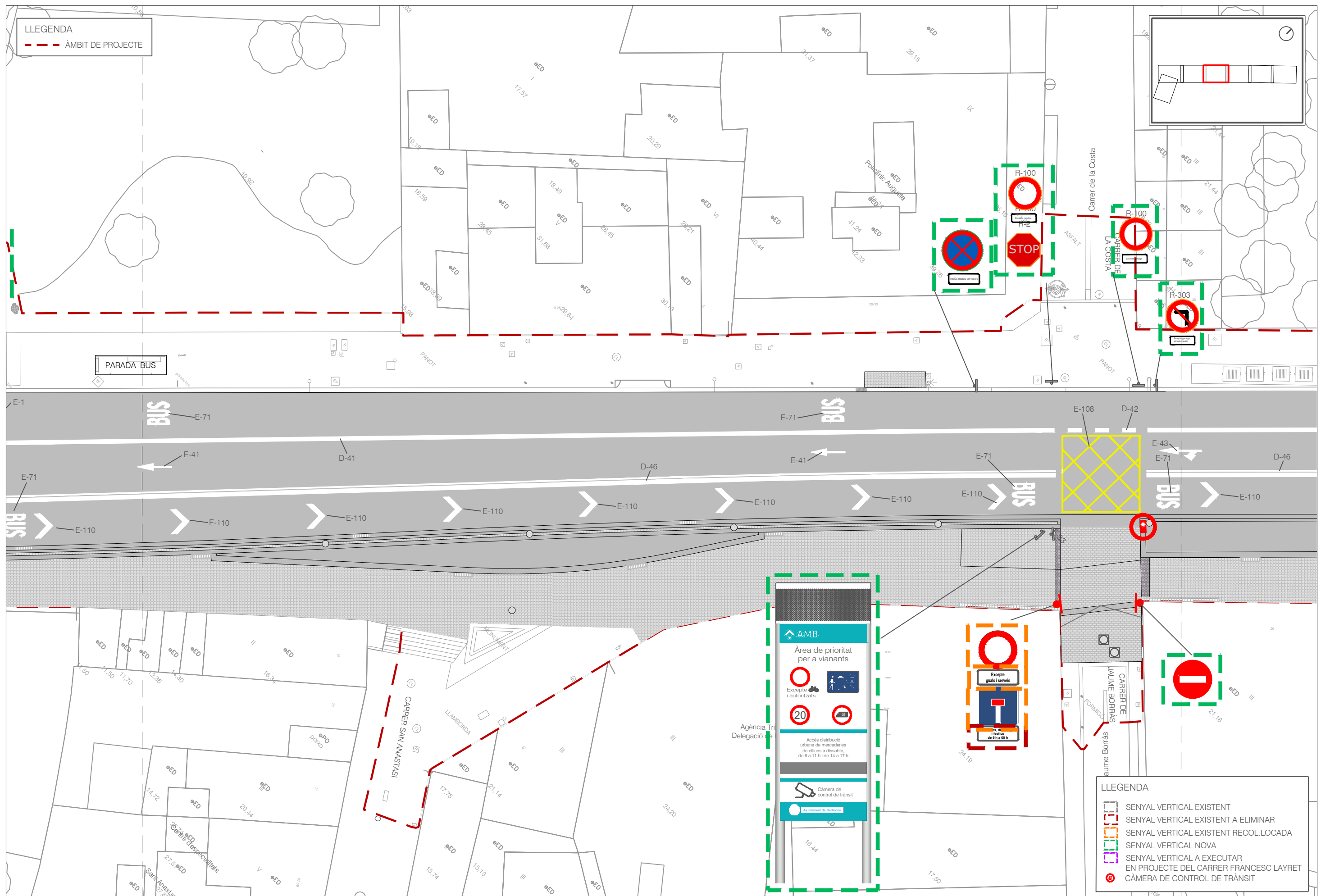


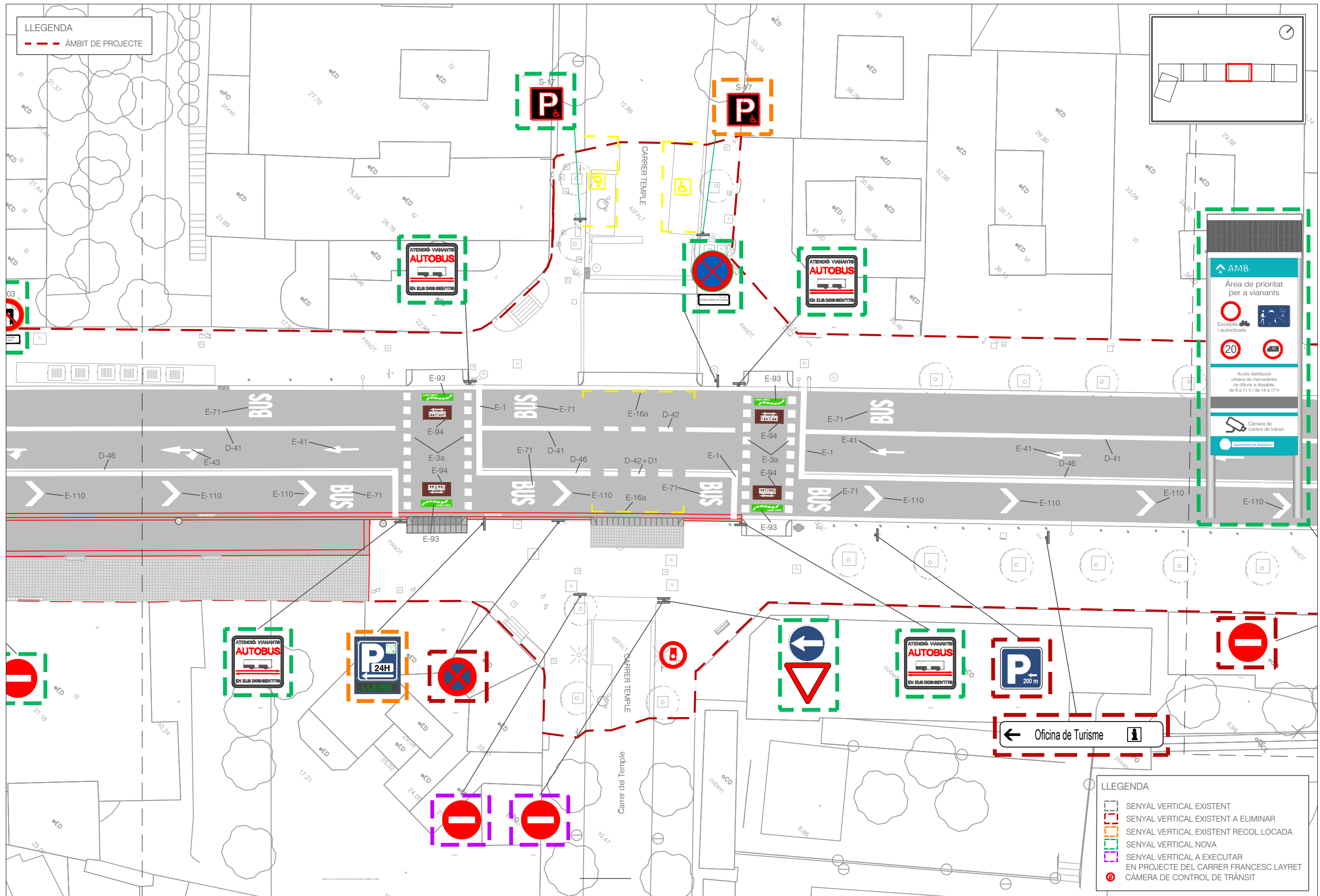
LLEENDA
 --- ÀMBIT DE PROJECTE

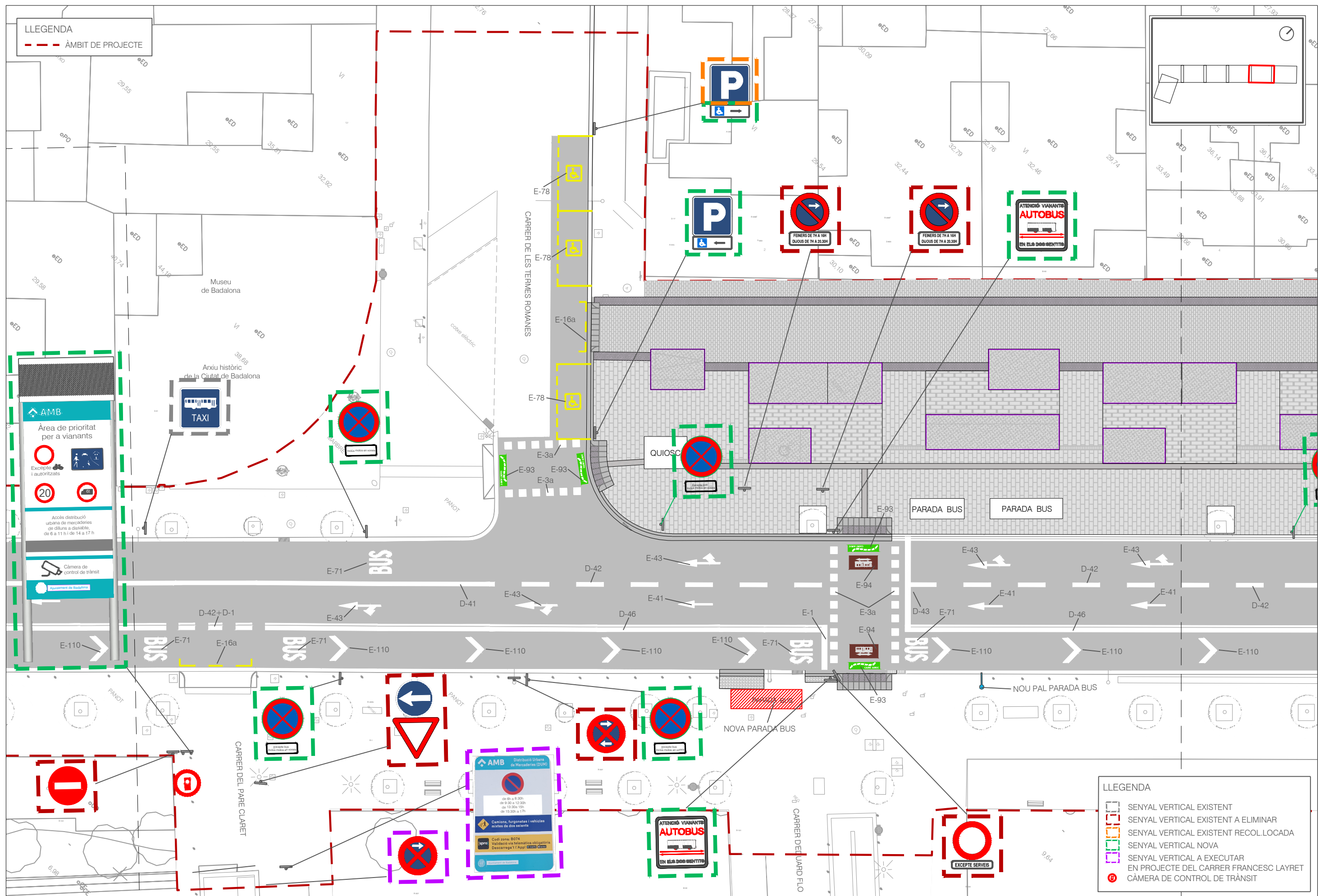


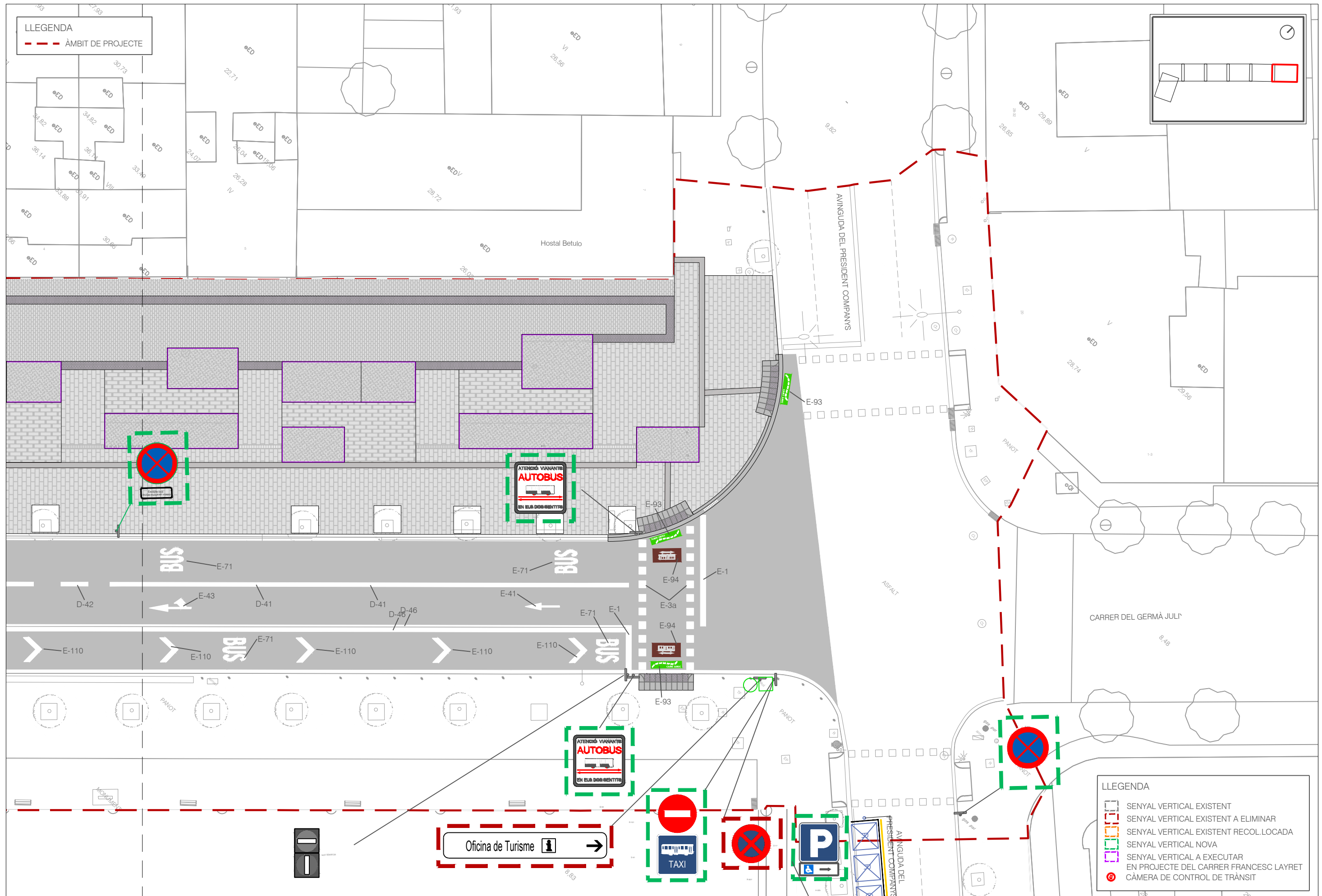




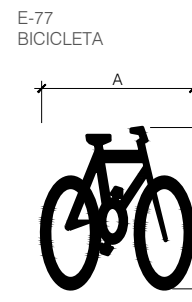
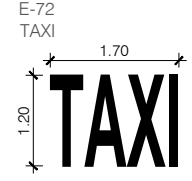
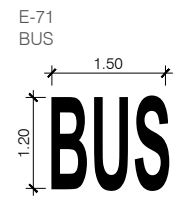
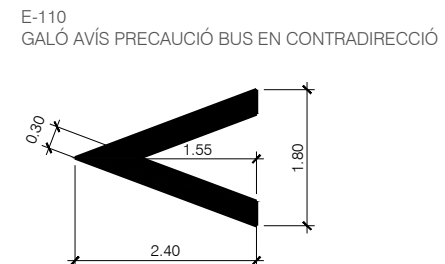
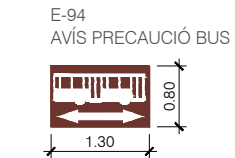
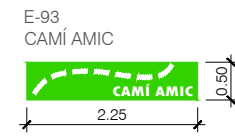
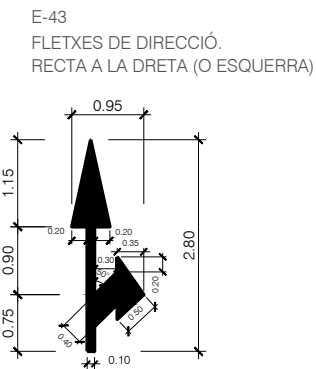
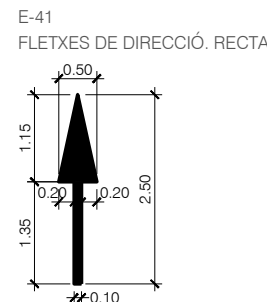
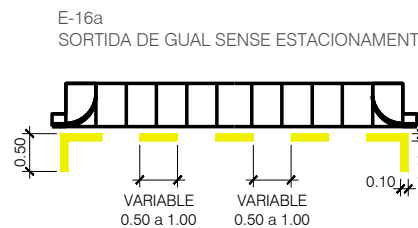
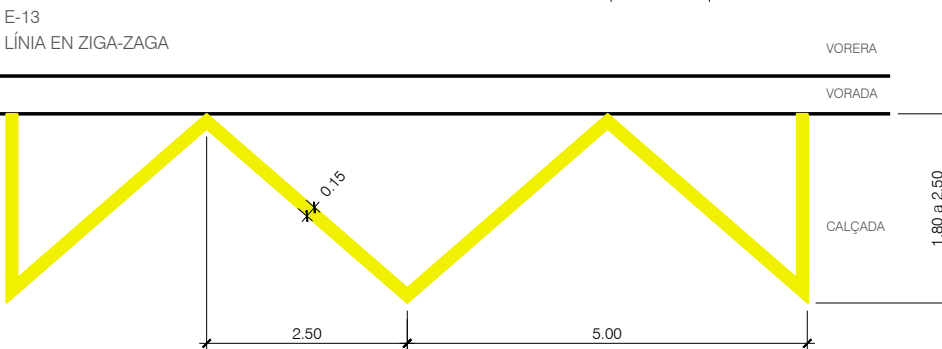
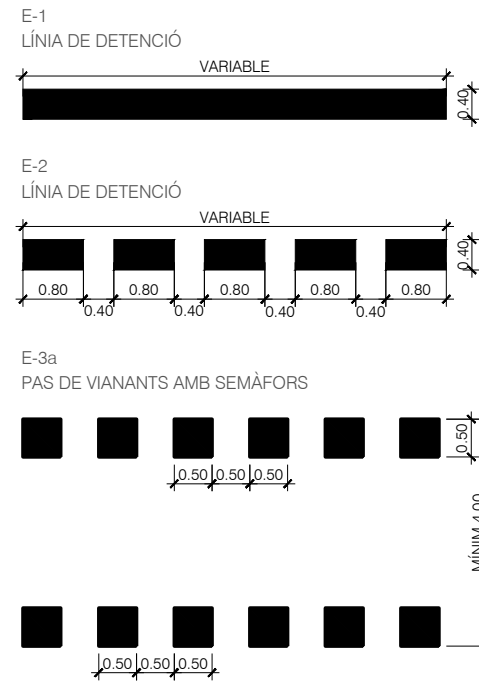
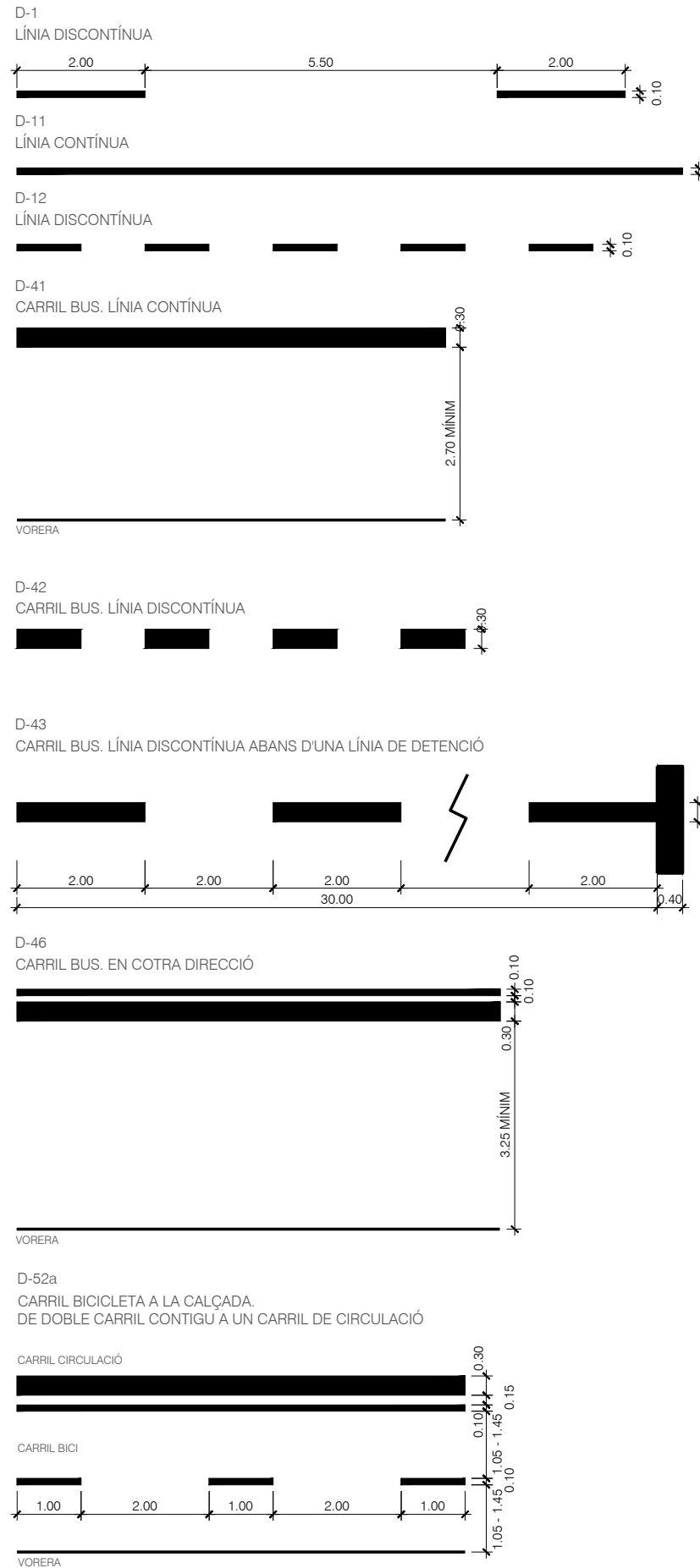




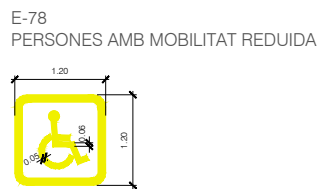
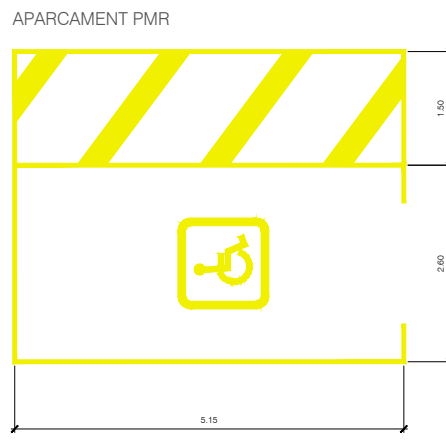


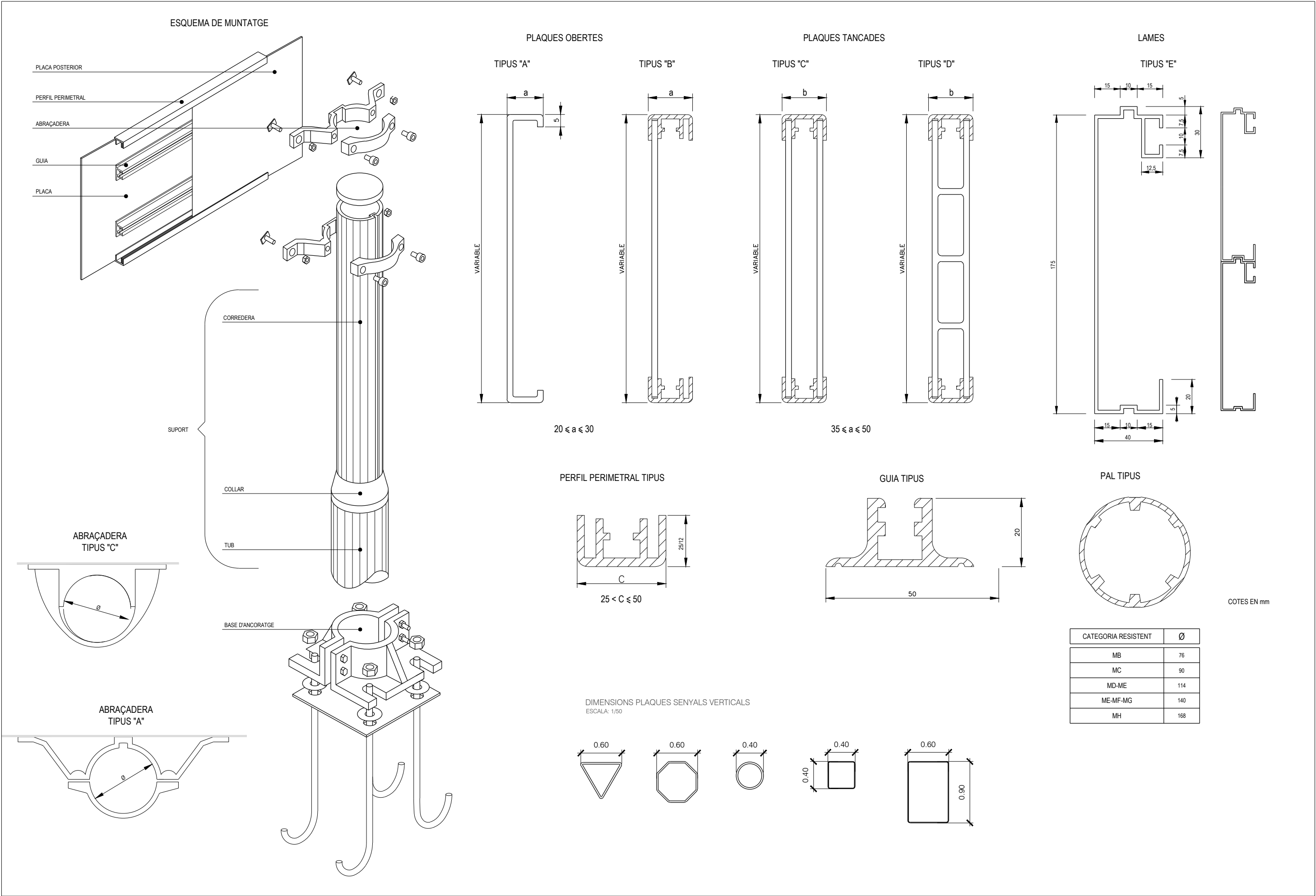


MARQUES LONGITUDINALS



AMPLE CARRIL (L)	AMPLE LOGO (A)
L < 100	80
100 < L < 120	95
120 < L < 160	110
L < 180	130

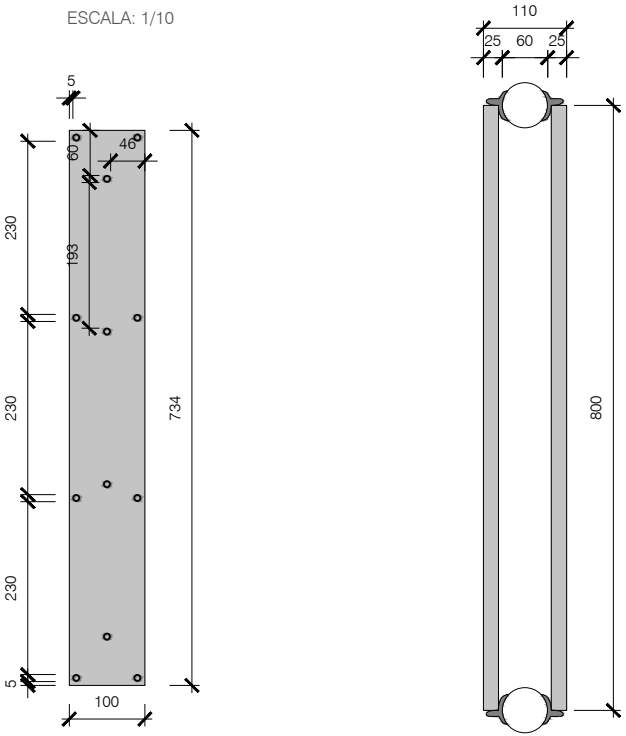




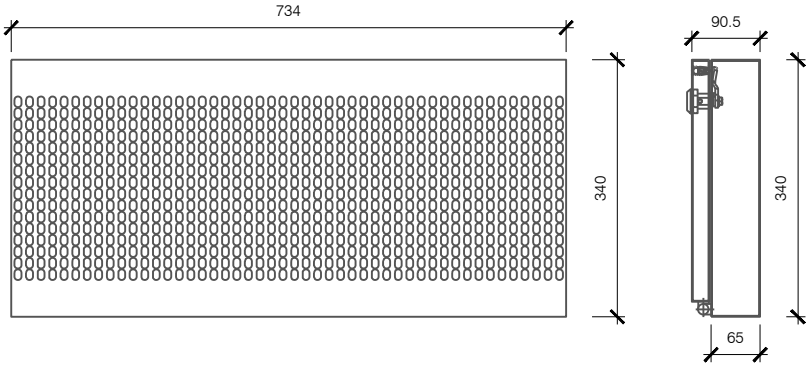
TOTEM
S/E

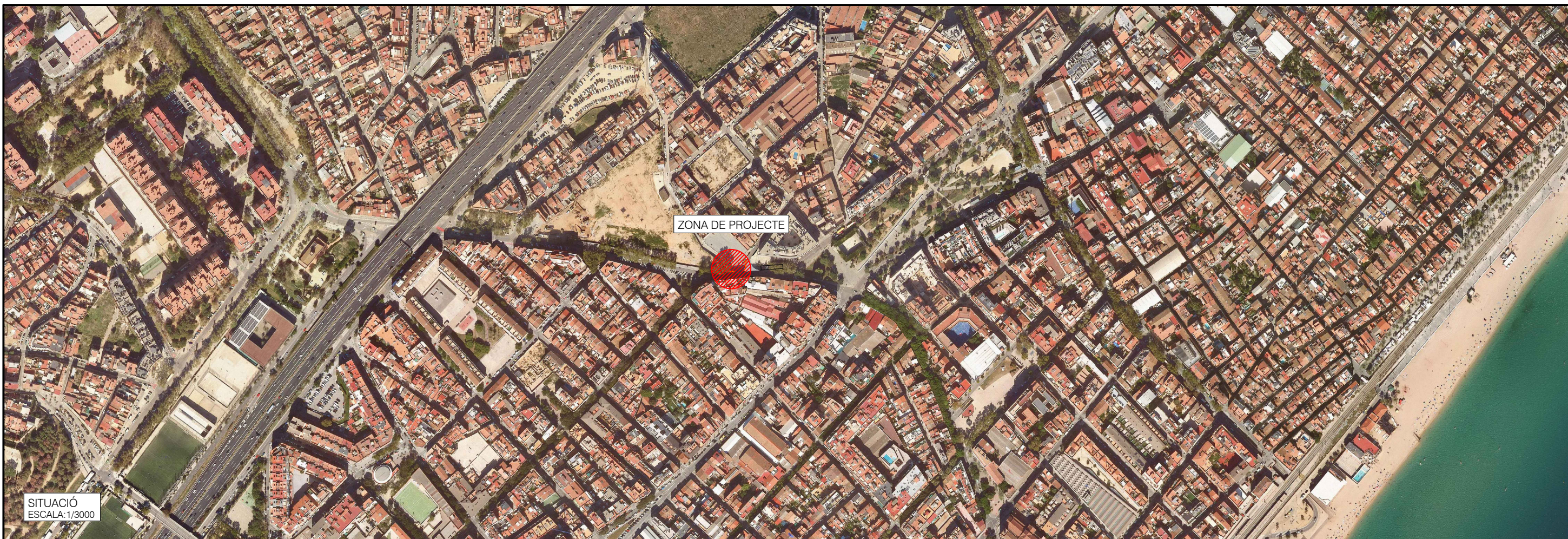


DEFINICIÓ TOTEM
ESCALA: 1/10

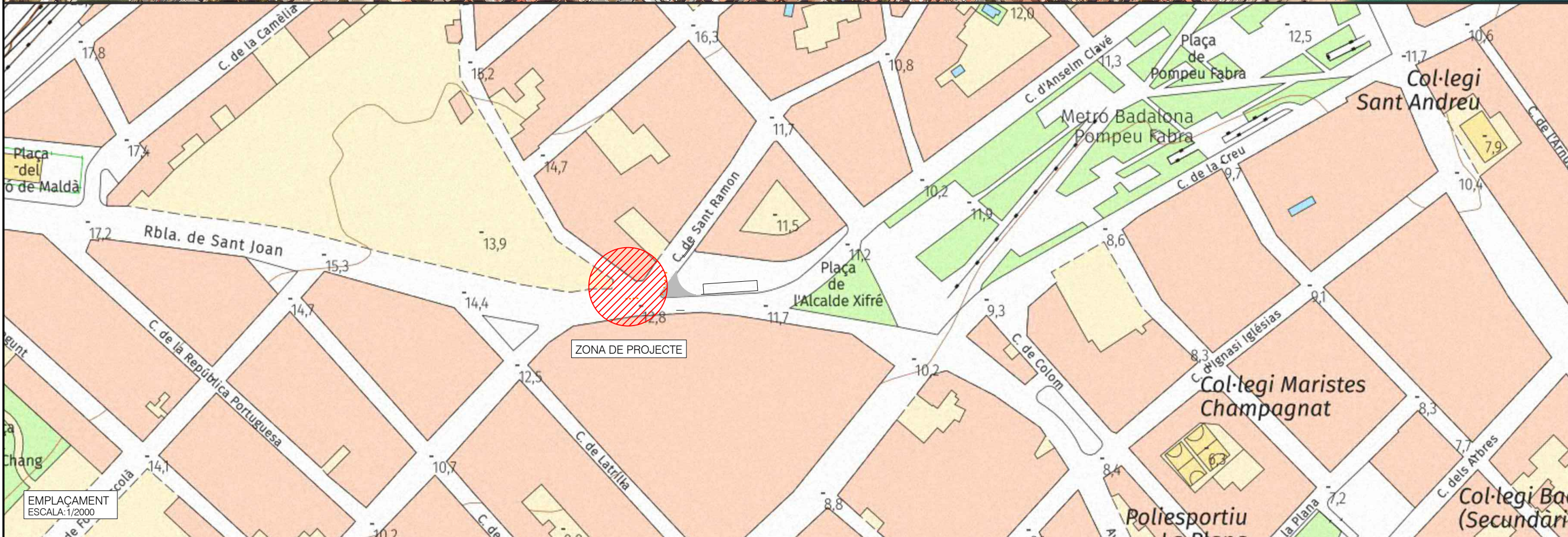


SENYAL LLUM
ESCALA: 1/10

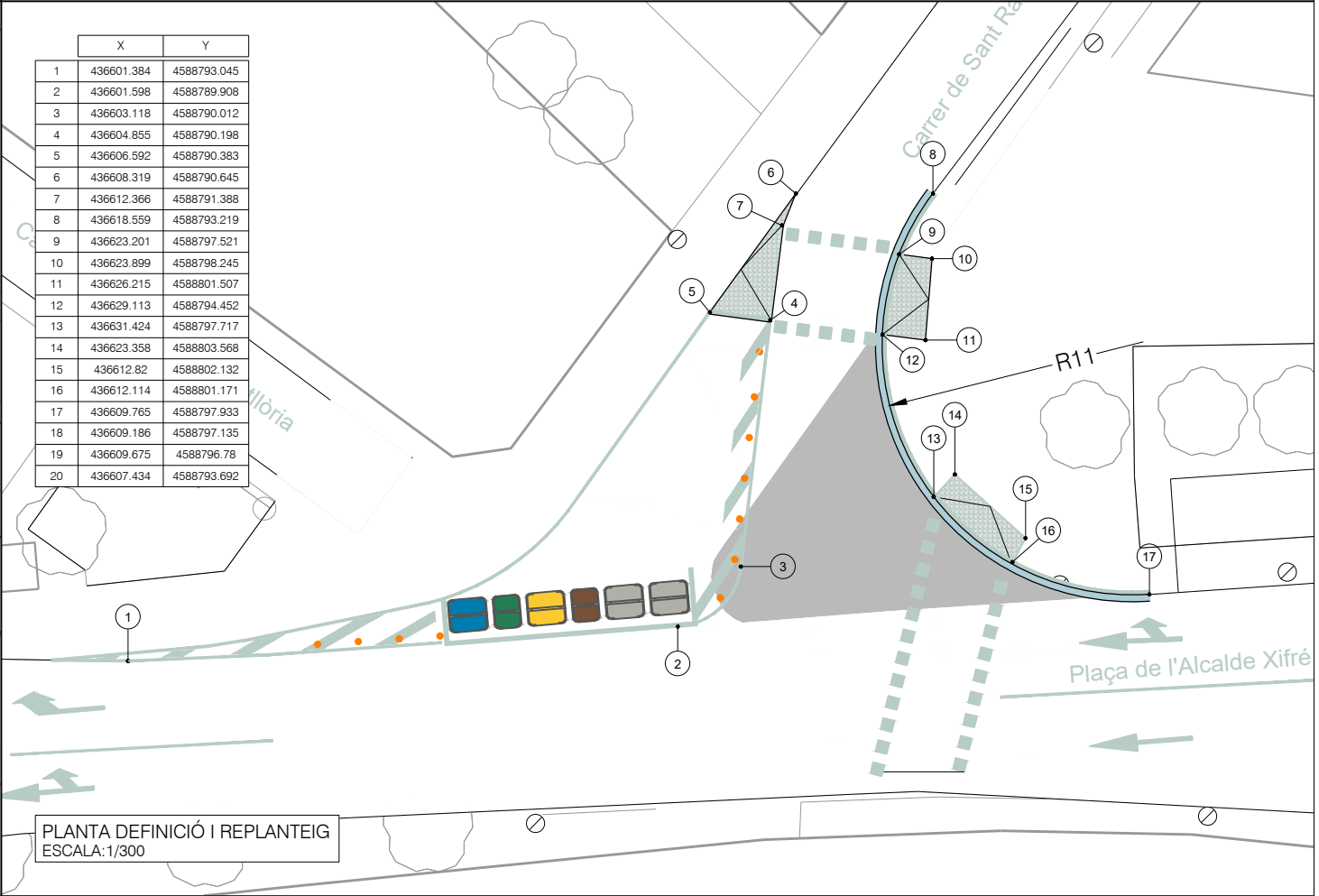
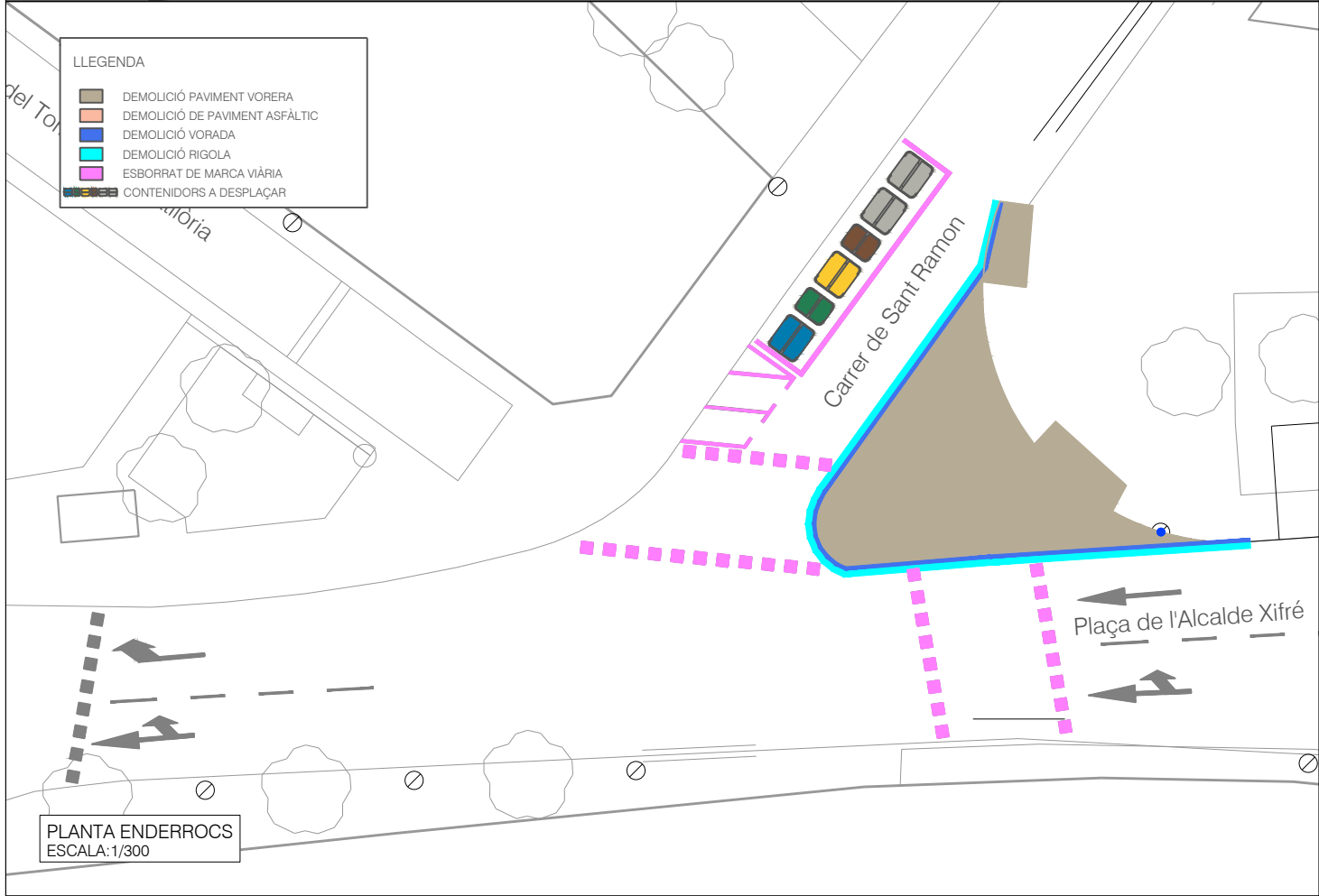
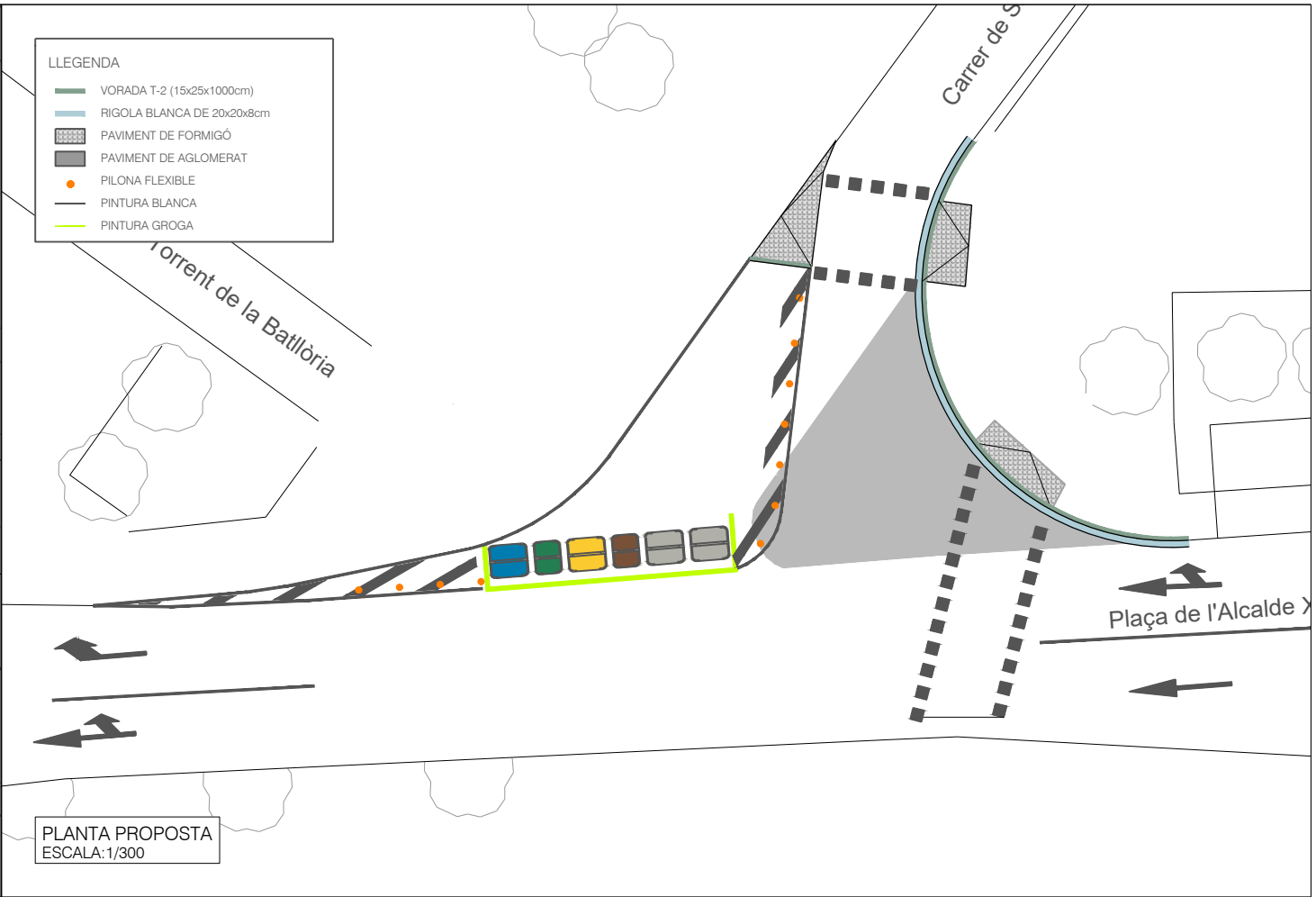
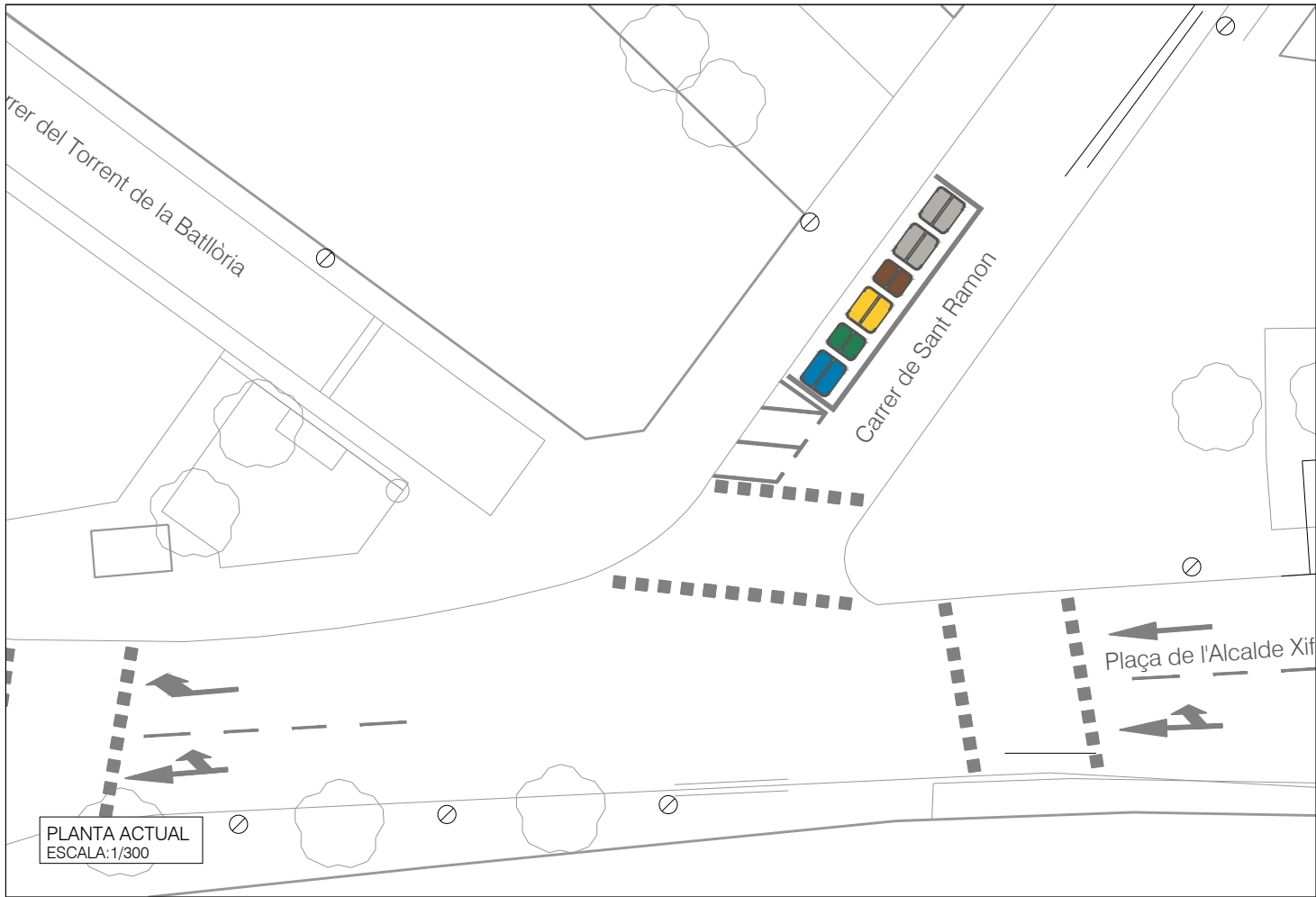




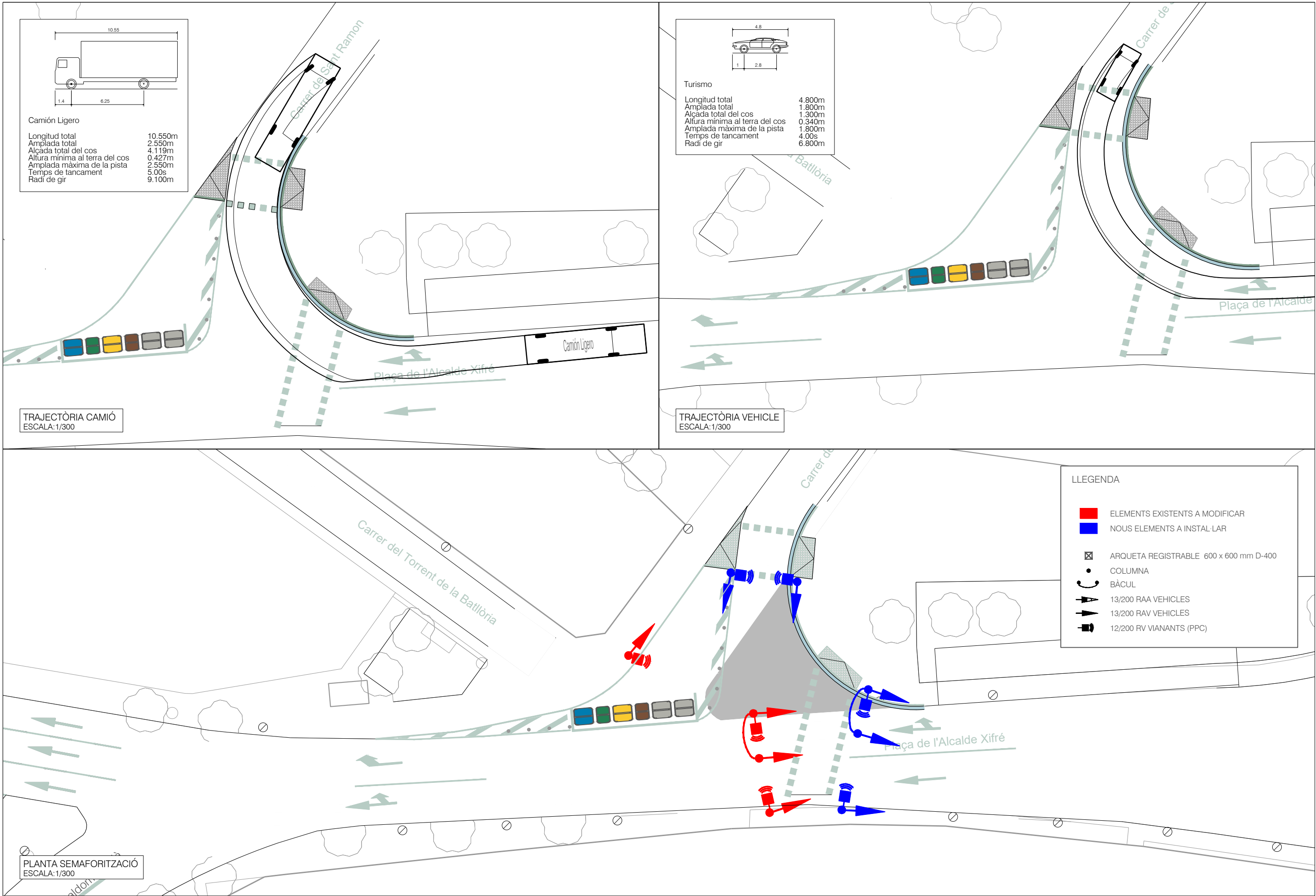
SITUACIÓ
ESCALA: 1/3000



EMPLAÇAMENT
ESCALA: 1/2000

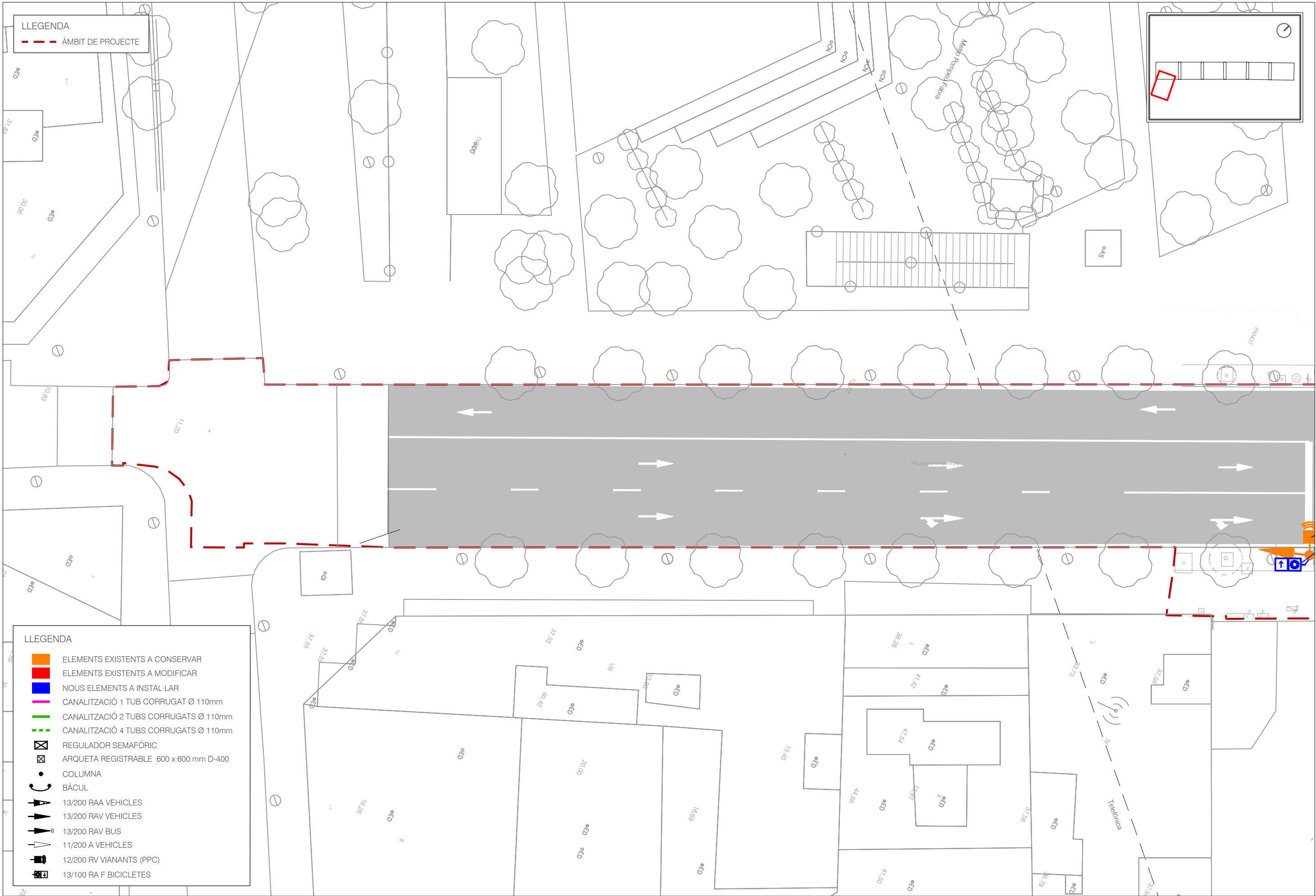


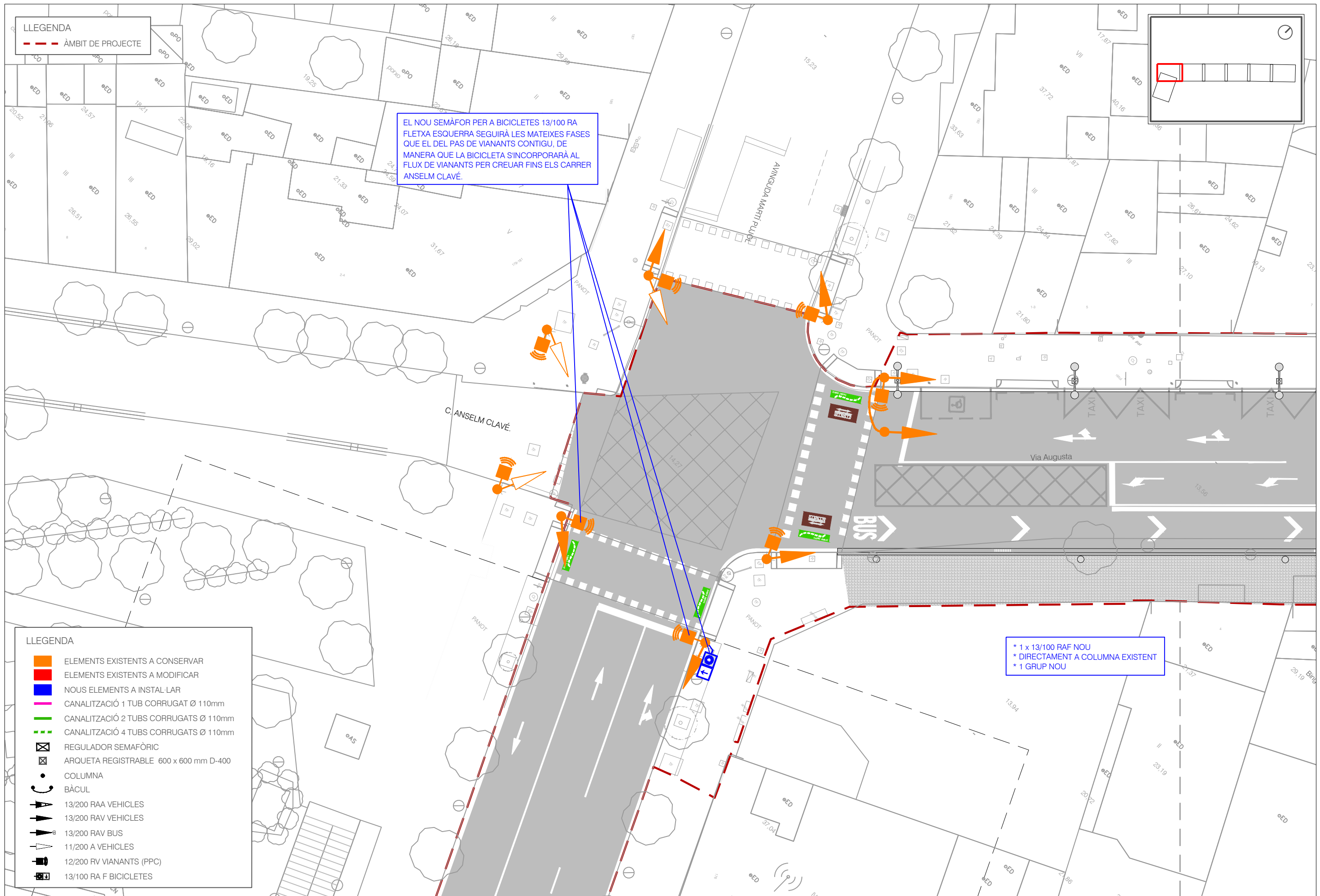
	X	Y
1	436601.384	4588793.045
2	436601.598	4588789.908
3	436603.118	4588790.012
4	436604.855	4588790.198
5	436606.592	4588790.383
6	436608.319	4588790.645
7	436612.366	4588791.388
8	436618.559	4588793.219
9	436623.201	4588797.521
10	436623.899	4588798.245
11	436626.215	4588801.507
12	436629.113	4588794.452
13	436631.424	4588797.717
14	436623.358	4588803.568
15	436612.82	4588802.132
16	436612.114	4588801.171
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18	436609.186	4588797.135
19	436609.675	4588796.78
20	436607.434	4588793.692

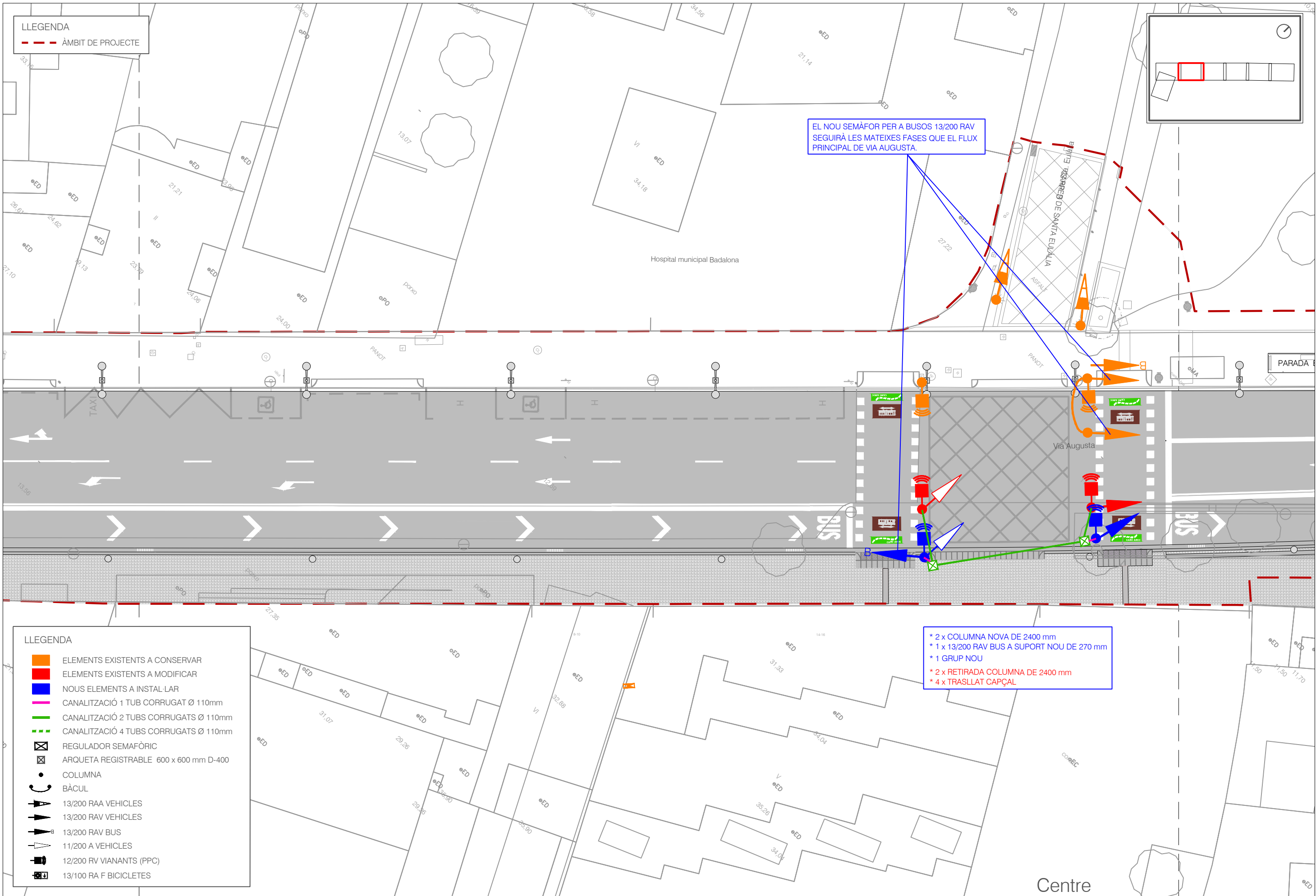


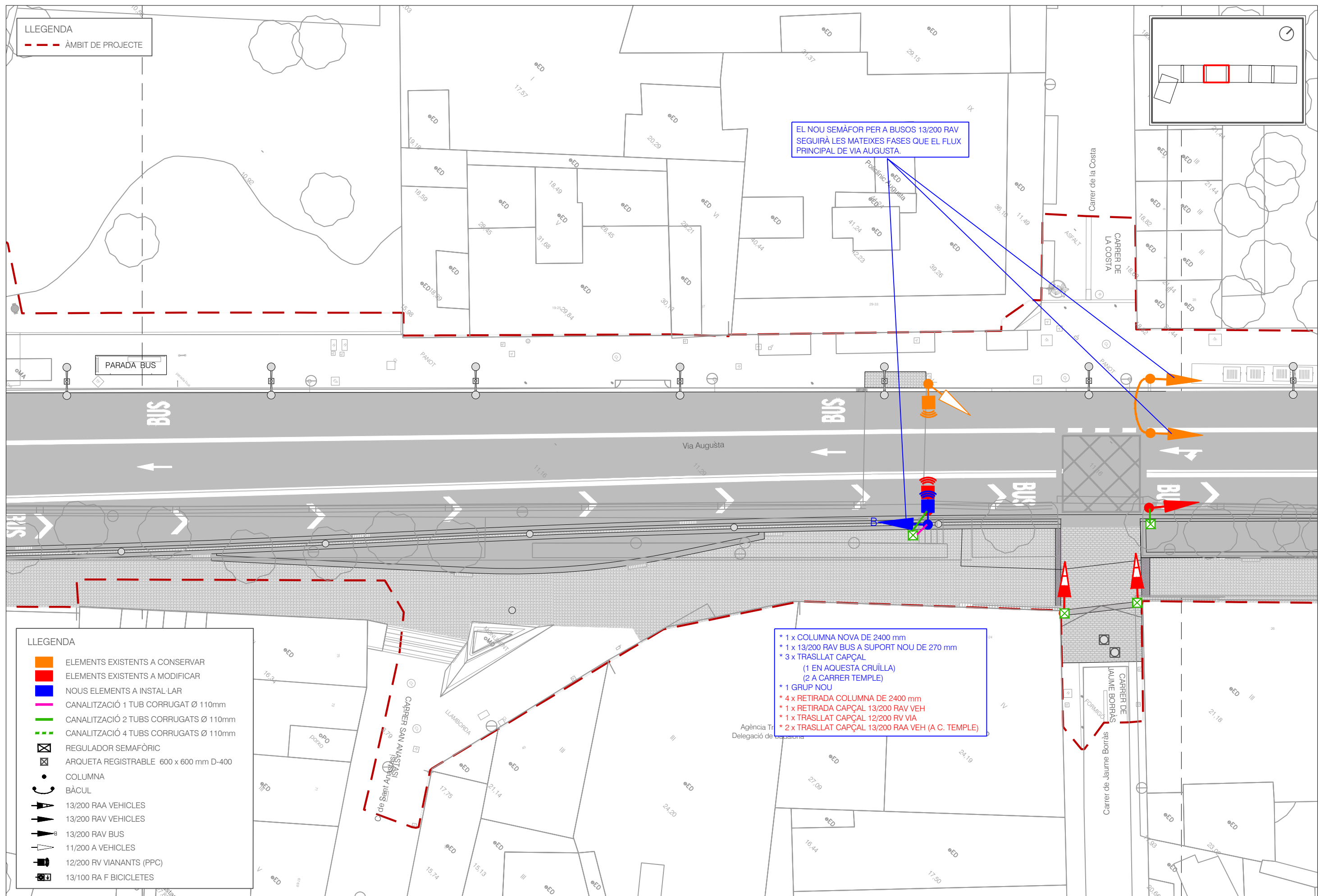


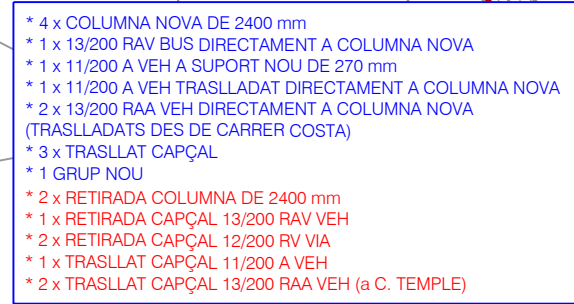
LLEENDA
- - - ÀMBIT DE PROJECTE

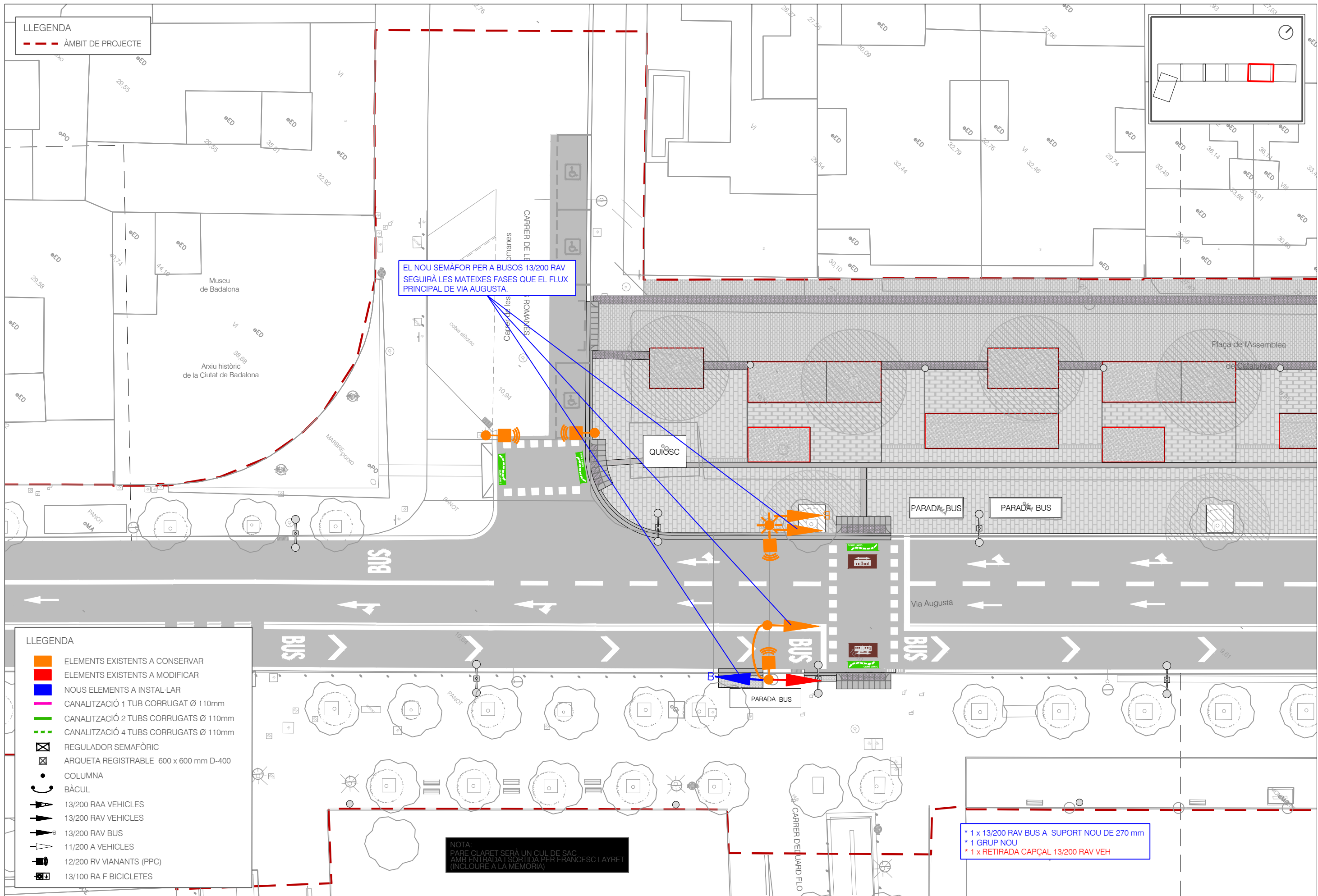


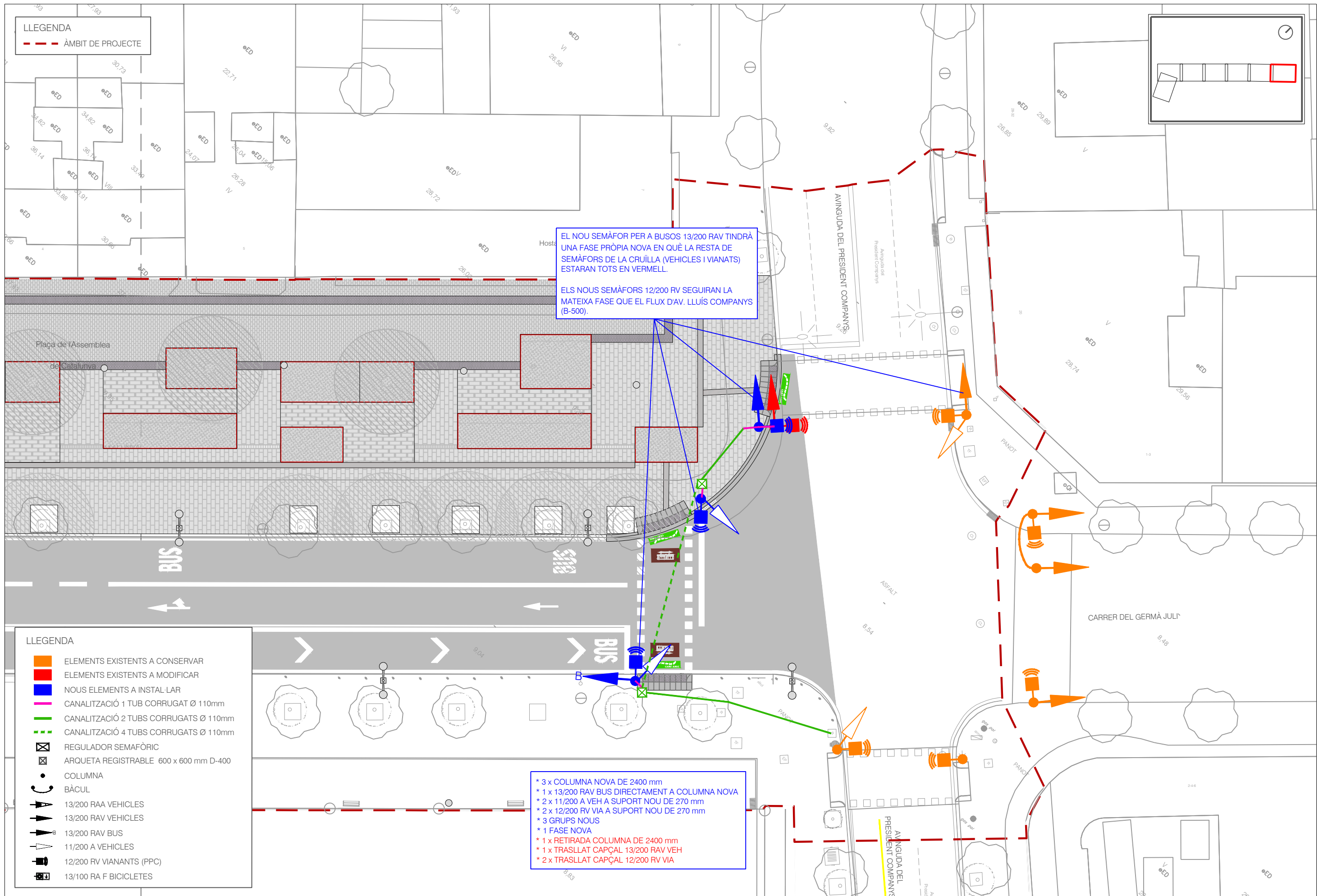


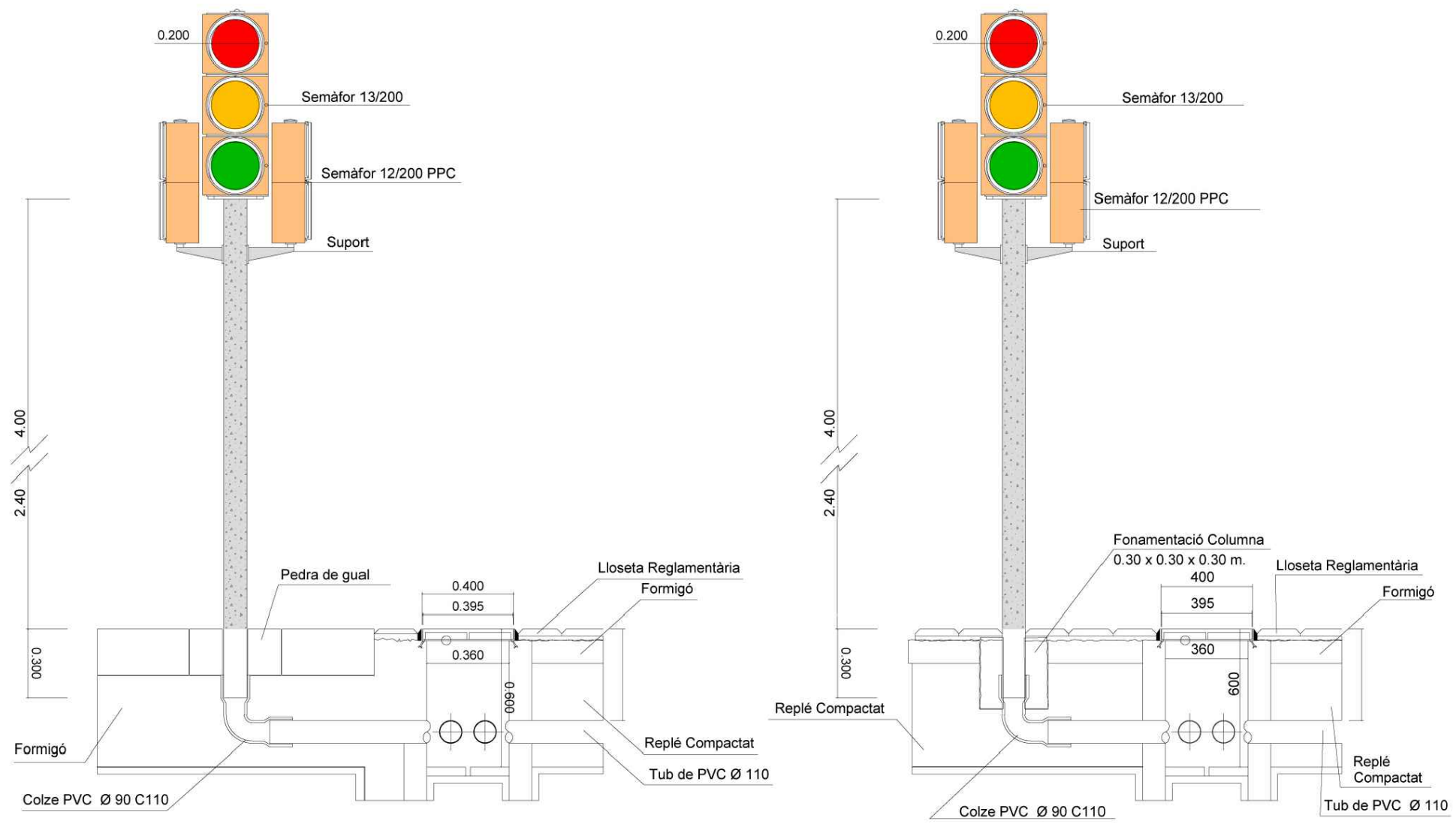




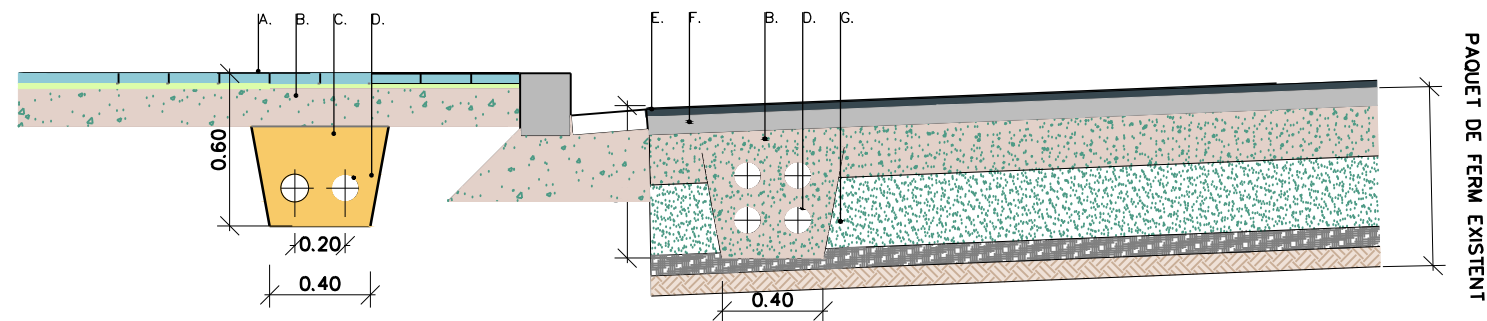








- A.- PAVIMENT DE PANOT DE 20x20x4 cm
- B.- BASE DE HM-20 (15 cm)
- C.- REPLÉ COMPACTAT / FORMIGÓ
- D.- TUB DE PVC Ø110
- E.- MESCLA BITUMINOSA EN CALENT AC16 (5 cm)
- F.- MESCLA BITUMINOSA EN CALENT AC22 (10 cm)
- G.- PAQUET DE FERM EXISTENT



DETALL SECCIÓ CANALITZACIÓ VORERA I CALÇADA

01 - REGULACIÓ													
Semàfors													
Element Auxiliar				Regulador									

02 - SUSTENTACIÓ													
Columnes						Armaris			Escomesa	Semàfors		Fanal	
Bàcul (Baculo)	Columna 800 (Col800)	Columna 2000 (Col2000)	Columna 2400 (Col2400)	Columna 4000 (Col4000)	Màstil (Mastil)	Armarí Gran (ArmaríDob)	Armarí amb Suport (ArmaríSim)	Armarí amb Suport (ArmaríCom)	Escomesa (Acometida)	SSE Doble (SseDBL)	SSE Simple (SseSMP)	Fanal (Fanal)	
Altres													
Suport Panell (Banderola)	Barrera Automàtica (Barrera)	Suport Panell (Columna)	Façana (Façana)	Pòrtic (Portic)									