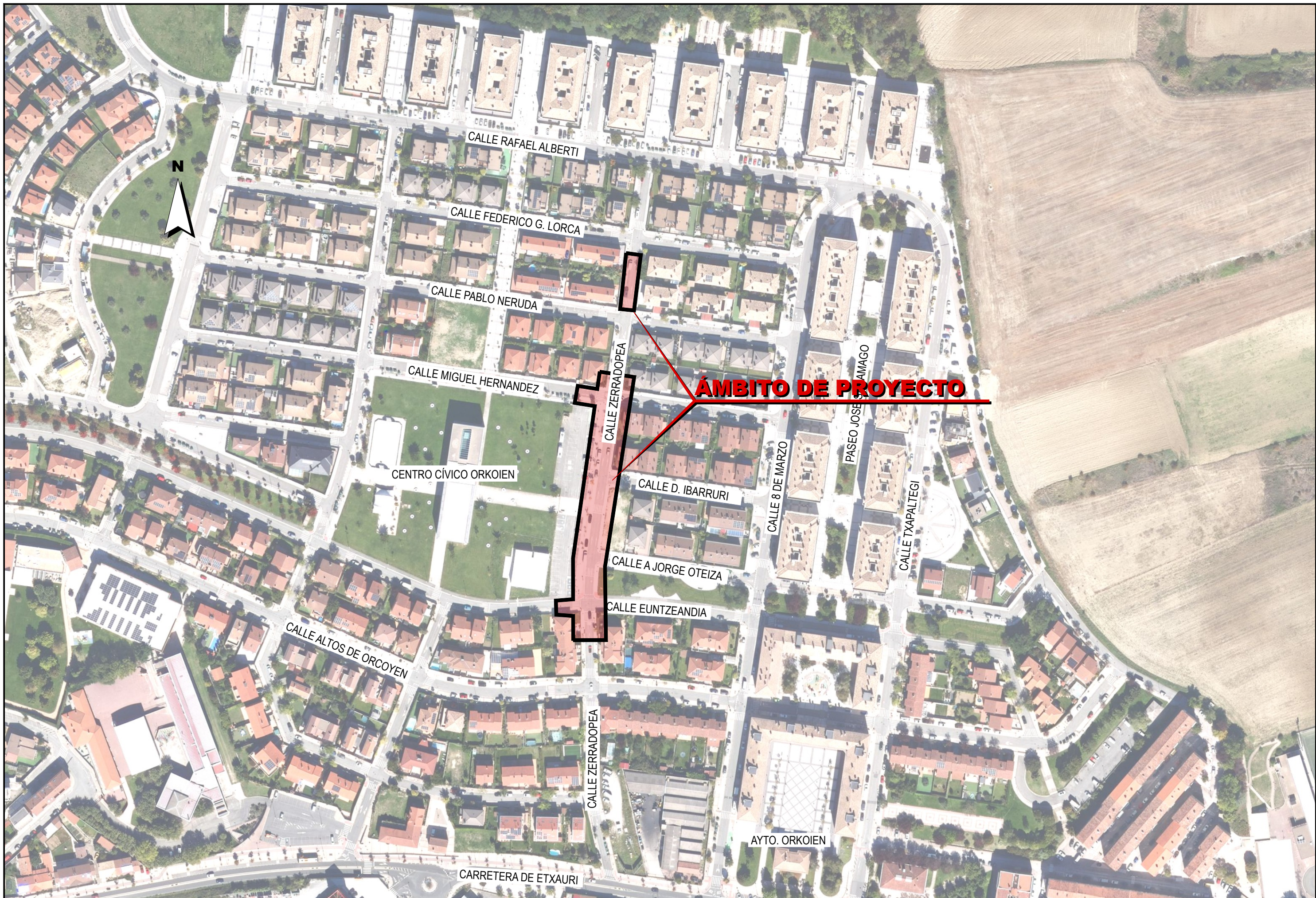






| Punto | X          | Y            |
|-------|------------|--------------|
| 1     | 606.478,86 | 4.742.115,50 |
| 2     | 606.472,63 | 4.742.115,31 |
| 3     | 606.455,47 | 4.742.124,90 |
| 4     | 606.455,23 | 4.742.131,02 |
| 5     | 606.484,07 | 4.742.125,62 |
| 6     | 606.484,29 | 4.742.131,66 |
| 7     | 606.472,43 | 4.742.134,98 |
| 8     | 606.478,60 | 4.742.135,66 |
| 9     | 606.473,15 | 4.742.148,21 |
| 10    | 606.479,66 | 4.742.150,72 |
| 11    | 606.475,03 | 4.742.178,71 |
| 12    | 606.483,62 | 4.742.179,44 |
| 13    | 606.479,64 | 4.742.178,07 |
| 14    | 606.475,77 | 4.742.183,72 |
| 15    | 606.481,28 | 4.742.188,94 |
| 16    | 606.485,00 | 4.742.188,46 |
| 17    | 606.482,61 | 4.742.232,96 |
| 18    | 606.487,31 | 4.742.232,19 |
| 19    | 606.491,07 | 4.742.231,69 |
| 20    | 606.488,02 | 4.742.237,18 |
| 21    | 606.484,99 | 4.742.237,67 |
| 22    | 606.498,34 | 4.742.248,36 |
| 23    | 606.499,06 | 4.742.254,15 |
| 24    | 606.469,92 | 4.742.252,17 |
| 25    | 606.470,83 | 4.742.258,00 |
| 26    | 606.495,00 | 4.742.259,87 |
| 27    | 606.488,98 | 4.742.260,73 |
| 28    | 606.500,28 | 4.742.311,40 |
| 29    | 606.504,41 | 4.742.341,11 |



| Punto | X          | Y            |
|-------|------------|--------------|
| 1     | 606.478,86 | 4.742.115,50 |
| 2     | 606.472,63 | 4.742.115,31 |
| 3     | 606.455,47 | 4.742.124,90 |
| 4     | 606.455,23 | 4.742.131,02 |
| 5     | 606.484,07 | 4.742.125,62 |
| 6     | 606.484,29 | 4.742.131,66 |
| 7     | 606.472,43 | 4.742.134,98 |
| 8     | 606.478,60 | 4.742.135,66 |
| 9     | 606.473,15 | 4.742.148,21 |
| 10    | 606.479,66 | 4.742.150,72 |
| 11    | 606.475,03 | 4.742.178,71 |
| 12    | 606.483,62 | 4.742.179,44 |
| 13    | 606.479,64 | 4.742.178,07 |
| 14    | 606.475,77 | 4.742.183,72 |
| 15    | 606.481,28 | 4.742.188,94 |
| 16    | 606.485,00 | 4.742.188,46 |
| 17    | 606.482,61 | 4.742.232,96 |
| 18    | 606.487,31 | 4.742.232,19 |
| 19    | 606.491,07 | 4.742.231,69 |
| 20    | 606.488,02 | 4.742.237,18 |
| 21    | 606.484,99 | 4.742.237,67 |
| 22    | 606.498,34 | 4.742.248,36 |
| 23    | 606.499,06 | 4.742.254,15 |
| 24    | 606.469,92 | 4.742.252,17 |
| 25    | 606.470,83 | 4.742.258,00 |
| 26    | 606.495,00 | 4.742.259,87 |
| 27    | 606.488,98 | 4.742.260,73 |
| 28    | 606.500,28 | 4.742.311,40 |
| 29    | 606.504,41 | 4.742.341,11 |

2

1





CALLE FEDERICO G. LORCA

CALLE PABLO NERUDA

CALLE MIGUEL HERNANDEZ

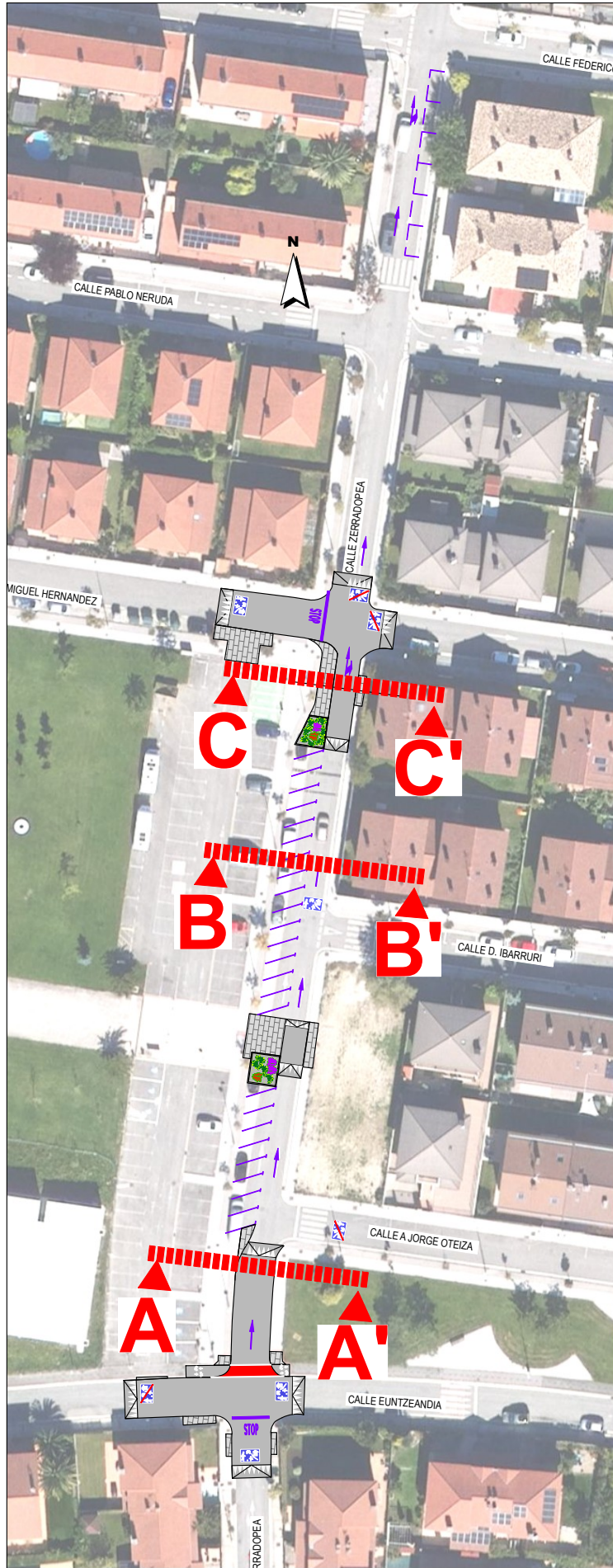
CALLE ZERRADOPEA

LEYENDA

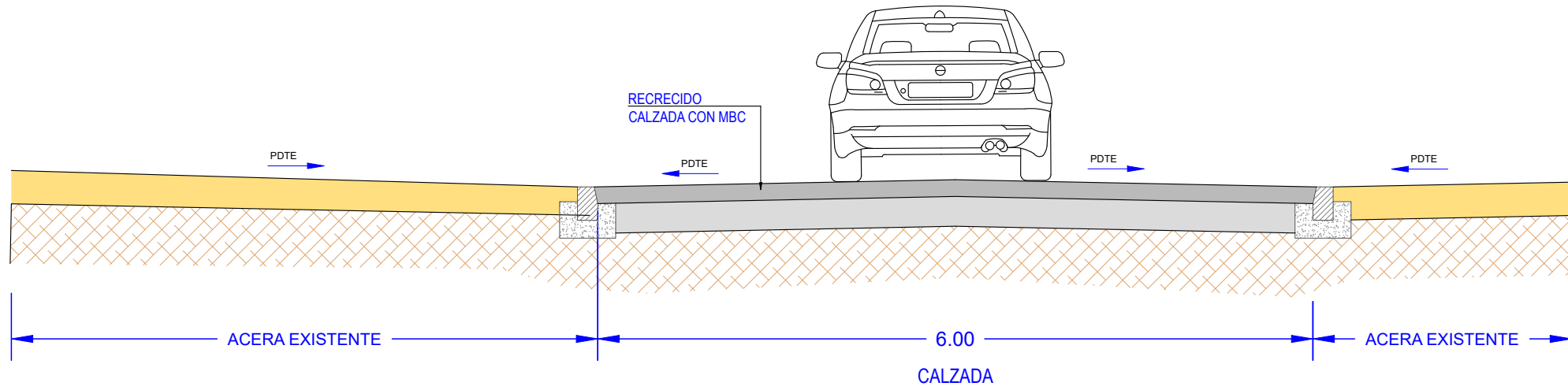
- PAVIMENTO BALDOSA HORMIGÓN
- PAVIMENTO DE MEZCLA BITUMINOSA
- SUDS
- SEÑALIZACIÓN HORIZONTAL

2

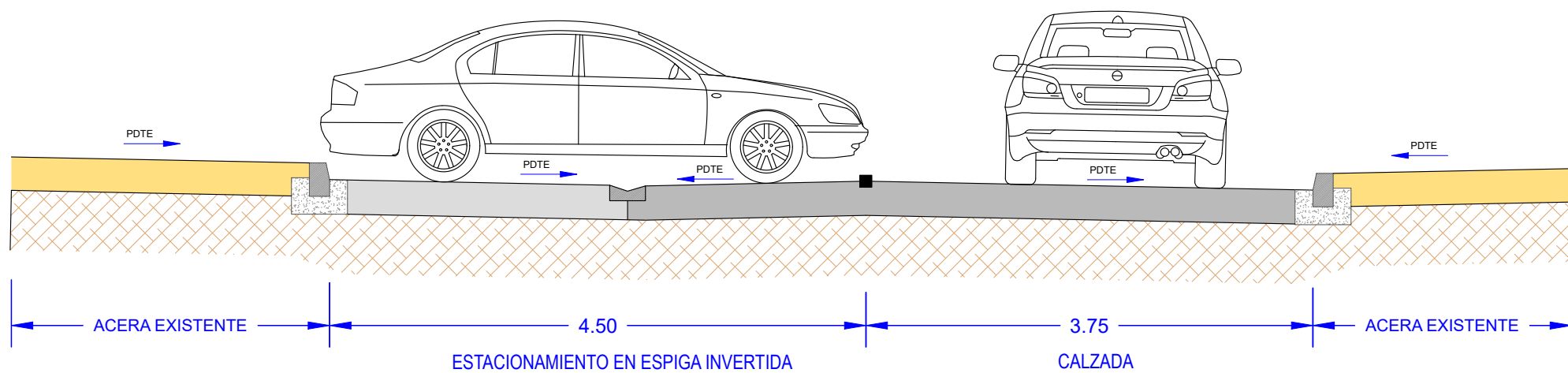
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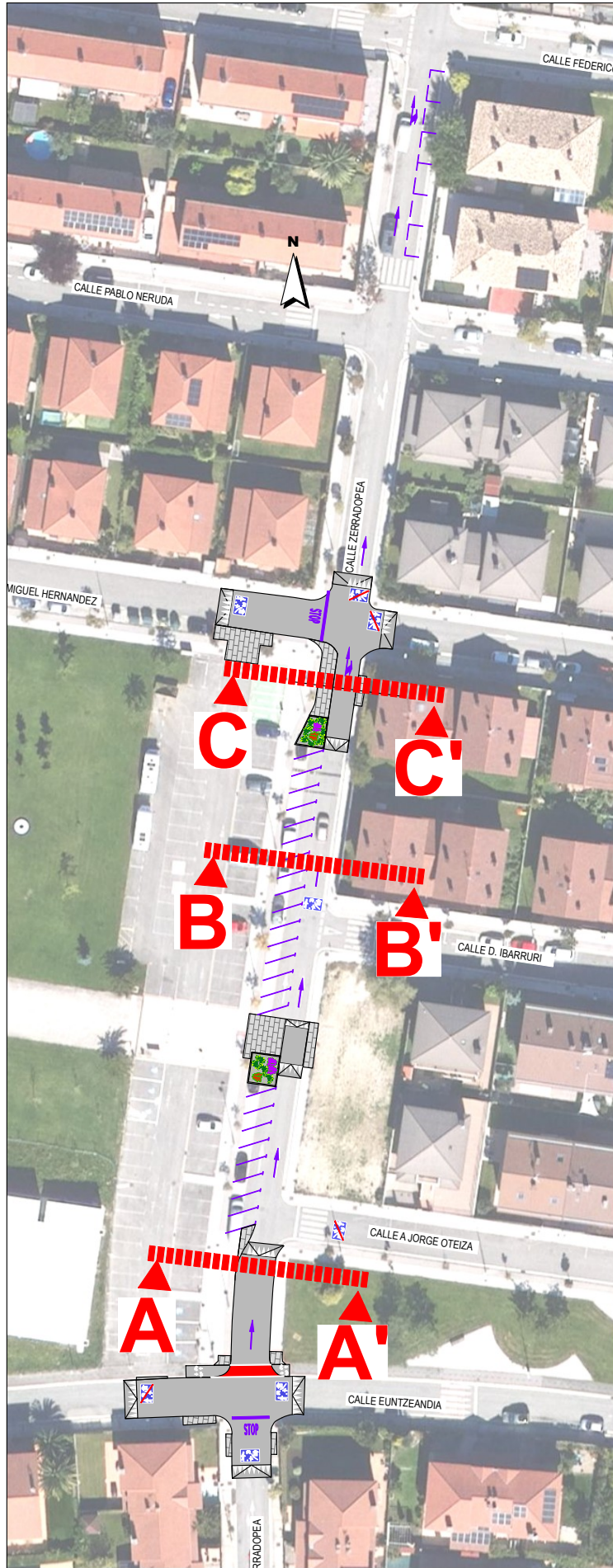


SECCIÓN A-A'

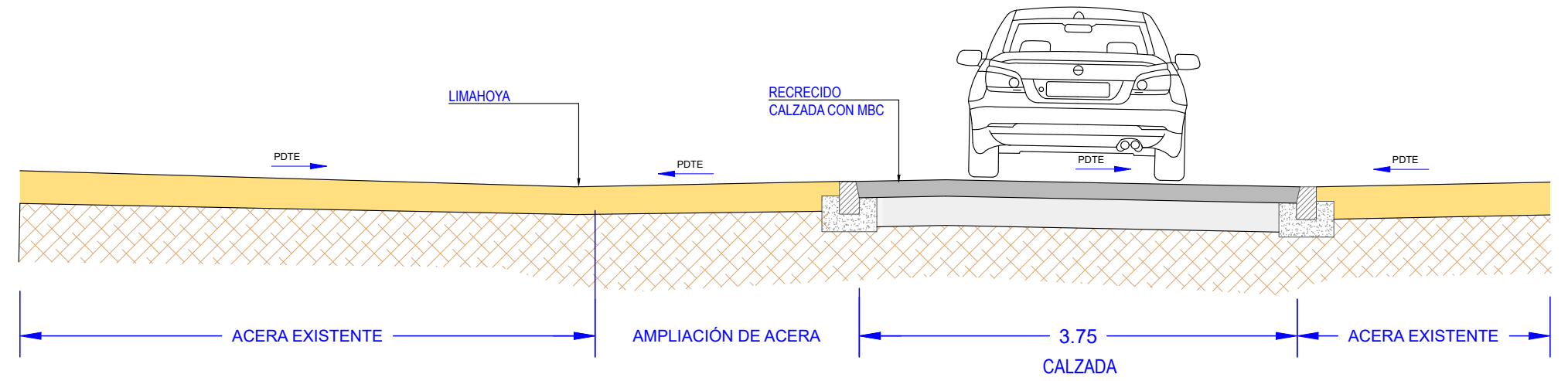


SECCIÓN B-B'



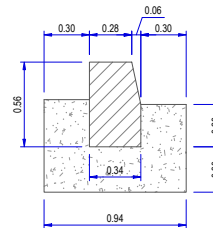


## SECCIÓN C-C'

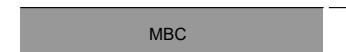


## DETALLES ESCALA 1:25

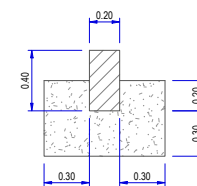
DETALLE BORDILLO  
PREFABRICADO HORMIGÓN  
e: 1/20



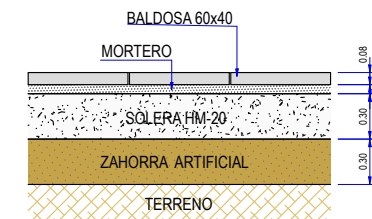
RECRECIDO MBC  
e: 1/20



DETALLE BORDILLO  
PREFABRICADO JARDINERO  
e: 1/20



PAVIMENTO PEATONAL BALDOSA HORMIGÓN  
e: 1/20





LEYENDA

RED DE PLUVIALES EXISTENTE

G

POZO DE REGISTRO EXISTENTE

N

SUMIDERO EXISTENTE

CAZ EXISTENTE

SUDS

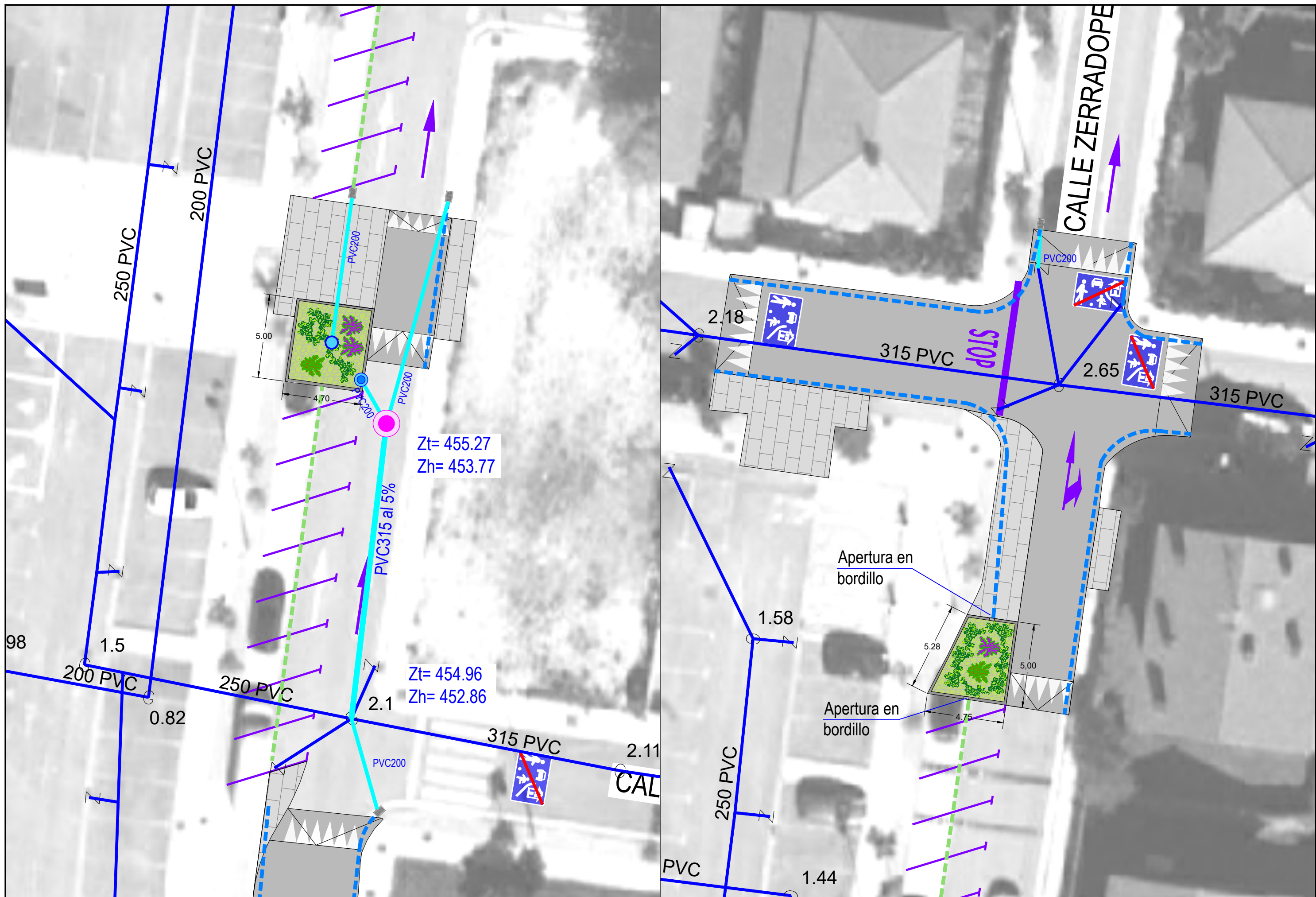
POZO DE ENTRADA SUDS

POZO DE ALIVIO SUDS

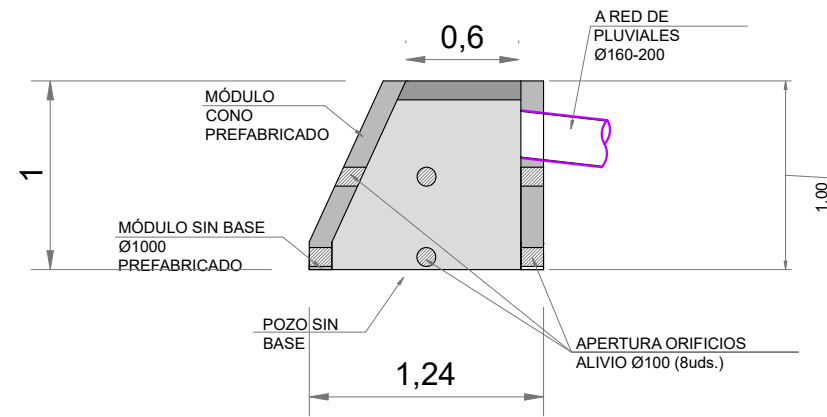
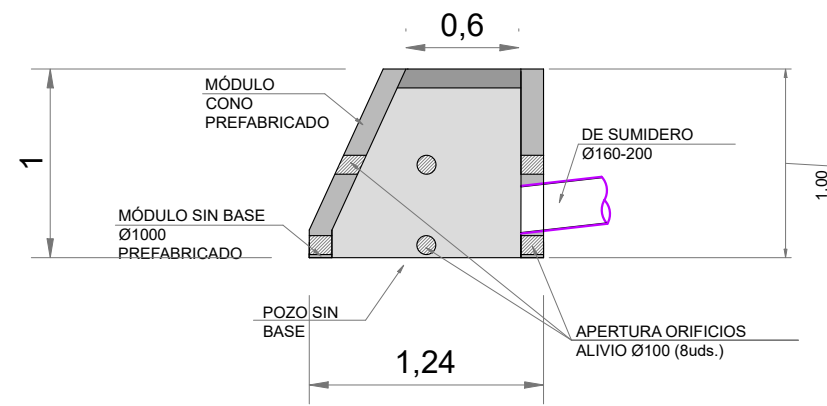
NUEVO COLECTOR / CONEXIÓN SUDS

LIMAHOYA

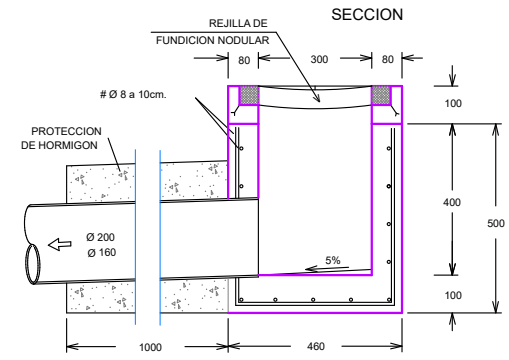




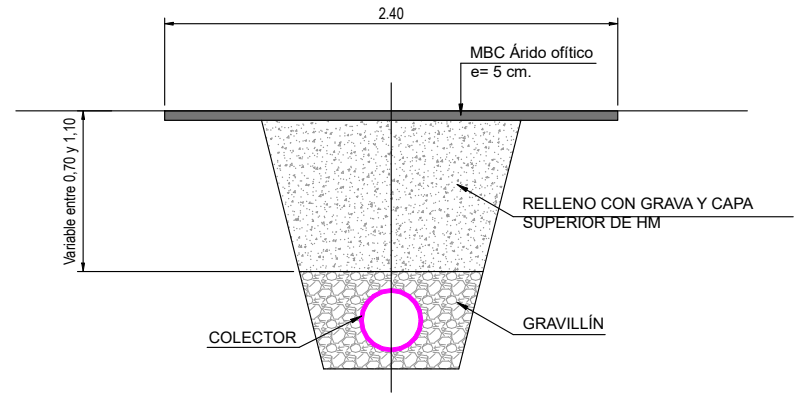
DETALLE POZO FILTRANTE/POZO ALIVIO  
SUDS



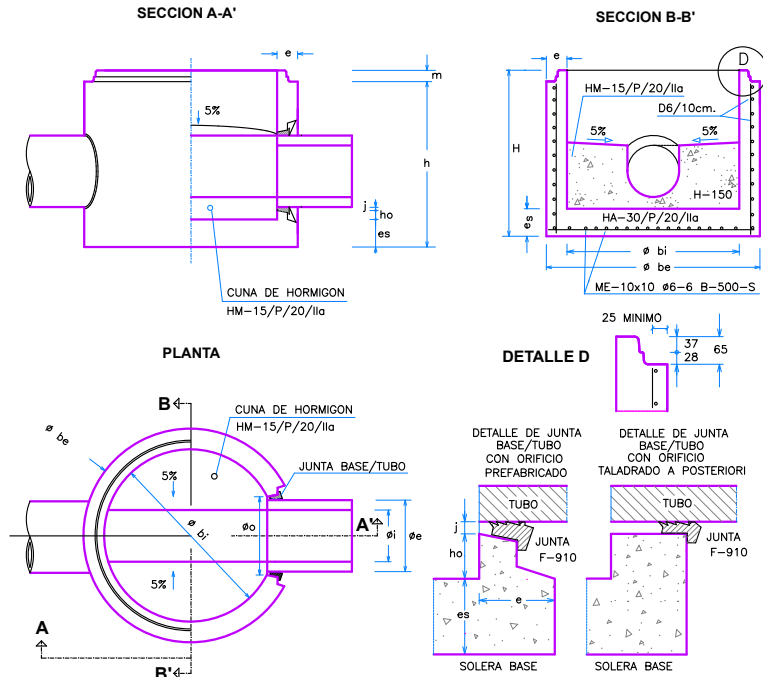
SUMIDEROS  
SUMIDERO NO SIFONICO PREFABRICADO



SECCIÓN TIPO RELLENO ZANJA BAJO CALZADA

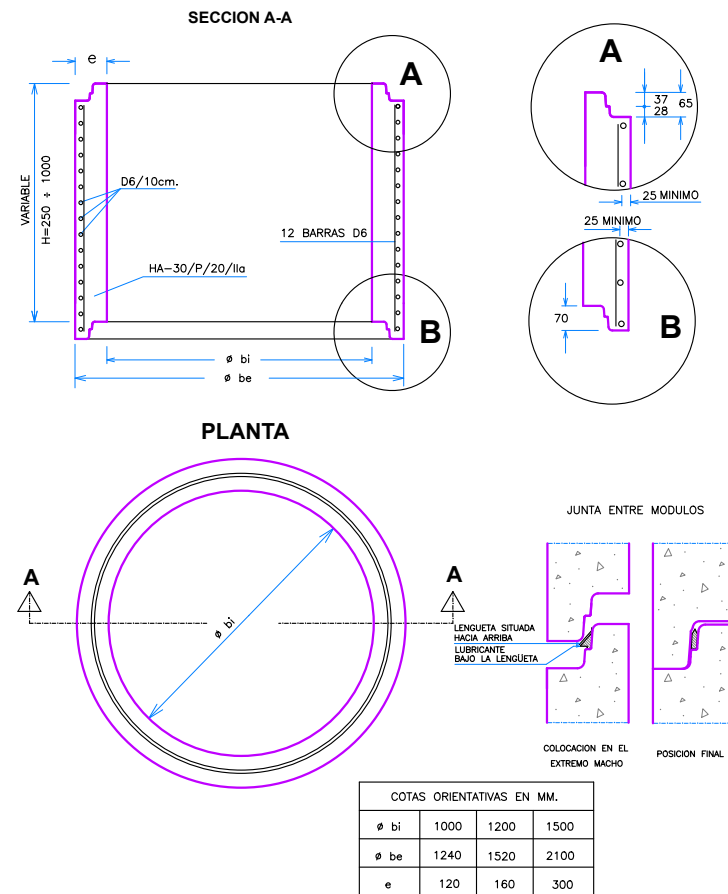


**POZOS DE REGISTRO DE HORMIGON ARMADO PREFABRICADO**  
**MODULO BASE**  
**JUNTA ELASTICA CON TUBO**



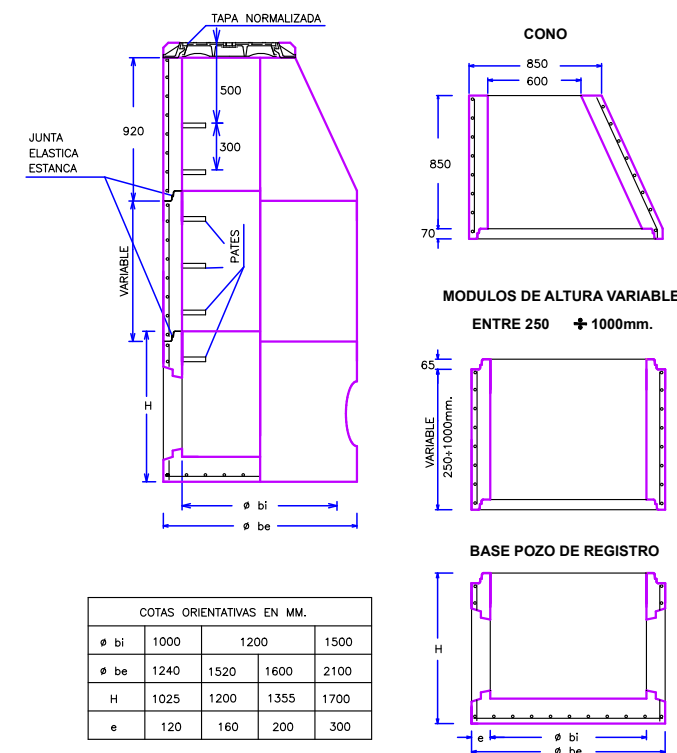
| POZO | TUBO     | COTAS ORIENTATIVAS EN BASES DE REGISTROS PREFABRICADOS (mm.) |       |       |       |
|------|----------|--------------------------------------------------------------|-------|-------|-------|
| Ø bi | INTERIOR | 1.000                                                        | 1.200 | 1.500 |       |
| Ø be | EXTERIOR | 1.240                                                        | 1.520 | 1.800 | 2.100 |
| Ø l  | INTERIOR | 238                                                          | 300   | 380   | 400H  |
| Ø e  | EXTERIOR | 250                                                          | 315   | 400   | 415   |
| Ø o  | ORIFICIO | 290                                                          | 355   | 444   | 455   |
| H    | TOTAL    | 1.025                                                        | 1.200 | 1.355 | 1.700 |
| h    | UTIL     | 960                                                          | 1.135 | 1.290 | 1.650 |
| m    | MACHO    | 65                                                           | 65    | 65    | 65    |
| e    | ALZADOR  | 120                                                          | 160   | 200   | 300   |
| es   | SOLERA   | 120                                                          | 120   | 120   | 120   |
| ho   |          | 177                                                          | 145   | 92    | 55    |
| j    | JUNTA    | 20                                                           | 20    | 20    | 20    |

**POZOS DE REGISTRO DE HORMIGÓN ARMADO PREFABRICADO**  
**MODULO CILÍNDRICO**



| COTAS ORIENTATIVAS EN MM. |      |      |      |  |
|---------------------------|------|------|------|--|
| Ø bi                      | 1000 | 1200 | 1500 |  |
| Ø be                      | 1240 | 1520 | 2100 |  |
| e                         | 120  | 160  | 300  |  |

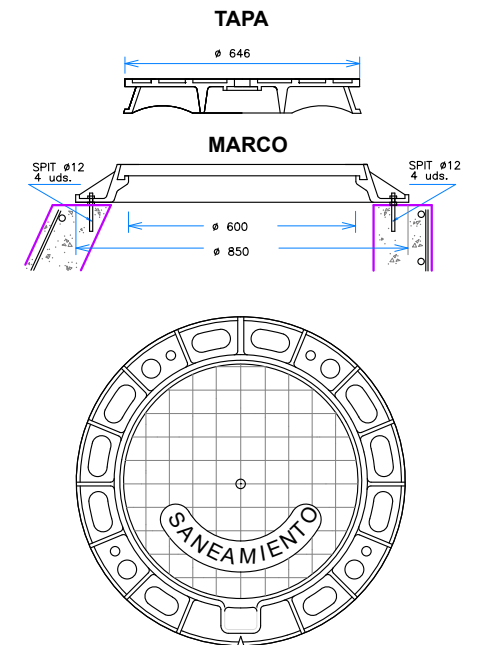
**POZOS DE REGISTRO DE HORMIGON ARMADO PREFABRICADO**  
**ELEMENTOS**



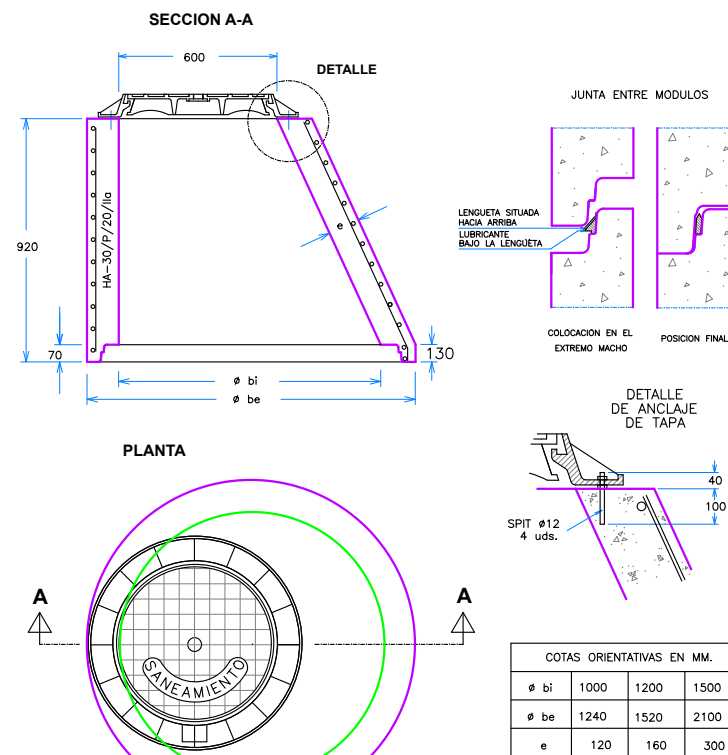
| COTAS ORIENTATIVAS EN MM. |      |      |      |
|---------------------------|------|------|------|
| Ø bi                      | 1000 | 1200 | 1500 |
| Ø be                      | 1240 | 1520 | 2100 |
| H                         | 1025 | 1200 | 1355 |
| e                         | 120  | 160  | 200  |

**MARCO Y TAPA DE POZO DE REGISTRO**

BOCA DE PASO: Ø 600 mm.  
MATERIAL: FUNDICIÓN NODULAR  
CARGA: 40 Tm.(400 Nw)  
UBICACIÓN: CALZADAS, ACERAS O ZONAS VERDES  
FIJACIÓN A LA ARGUETA: MEDIANTE SPITS O HERRAJES Ø 12, 4 UDS  
INSCRIPCIÓN: SANEAMIENTO o PLUVIALES  
NORMA DE APLICACIÓN: EN124,-UNE-41300-41301  
TIPO: D400

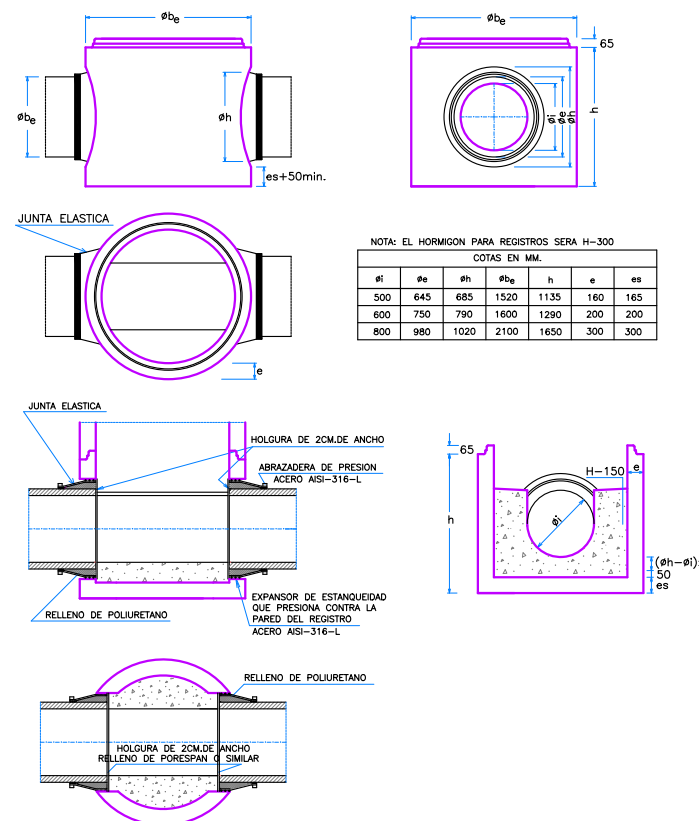


**POZOS DE REGISTRO DE HORMIGÓN ARMADO PREFABRICADO**  
**MODULO CÓNICO**



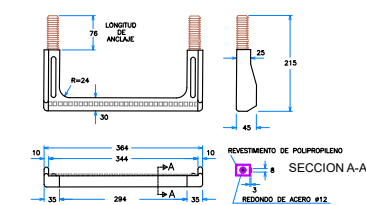
| COTAS ORIENTATIVAS EN MM. |      |      |      |  |
|---------------------------|------|------|------|--|
| Ø bi                      | 1000 | 1200 | 1500 |  |
| Ø be                      | 1240 | 1520 | 2100 |  |
| e                         | 120  | 160  | 300  |  |

**POZOS DE REGISTRO DE HORMIGÓN ARMADO PREFABRICADO**  
**MODULO BASE-TUBO**  
**JUNTA DE GRAN ELASTICIDAD**

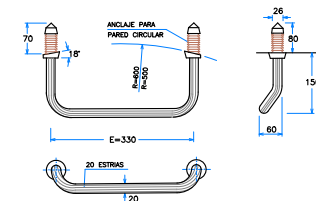


| COTAS EN MM. |     |      |      |      |     |     |
|--------------|-----|------|------|------|-----|-----|
| Ø l          | Ø e | Ø h  | Ø be | h    | e   | es  |
| 500          | 645 | 685  | 1520 | 1135 | 160 | 165 |
| 600          | 750 | 790  | 1600 | 1290 | 200 | 200 |
| 800          | 980 | 1020 | 2100 | 1650 | 300 | 300 |

**PATES**  
**PATE DE POLIPROPILENO**  
**REFORZADO CON VARILLA DE ACERO**



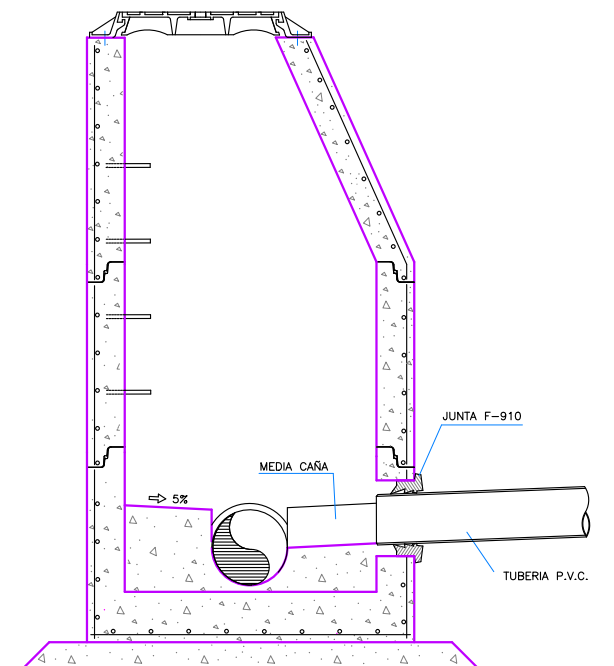
**PATE DE ALUMINIO ANODIZADO**  
**CON TACO DE POLIPROPILENO**



**MONTAJE DEL PATE**  
**DE POLIPROPILENO O ALUMINIO**  
a. EJECUTAR TALADRO Ø26 x 80mm.  
b. INTRODUCIR A PRESION LOS TACOS  
DEL PATE CON MARTILLO, UTILIZANDO  
UN TACO DE MADERA INTERPUESTO

**ACOMETIDA DE SANEAMIENTO**  
**ENTRONQUE A POZO CON JUNTA ELÁSTICA/ESTANCA**

TUBERÍA DE ACOMETIDA: PVC,COLOR TEJA  
ORIFICIO: PERFORACIÓN DE PARED DE POZO CON BROCA DE GRAN DIÁMETRO  
JUNTA: ARO ELÁSTICO LABIADO F-910





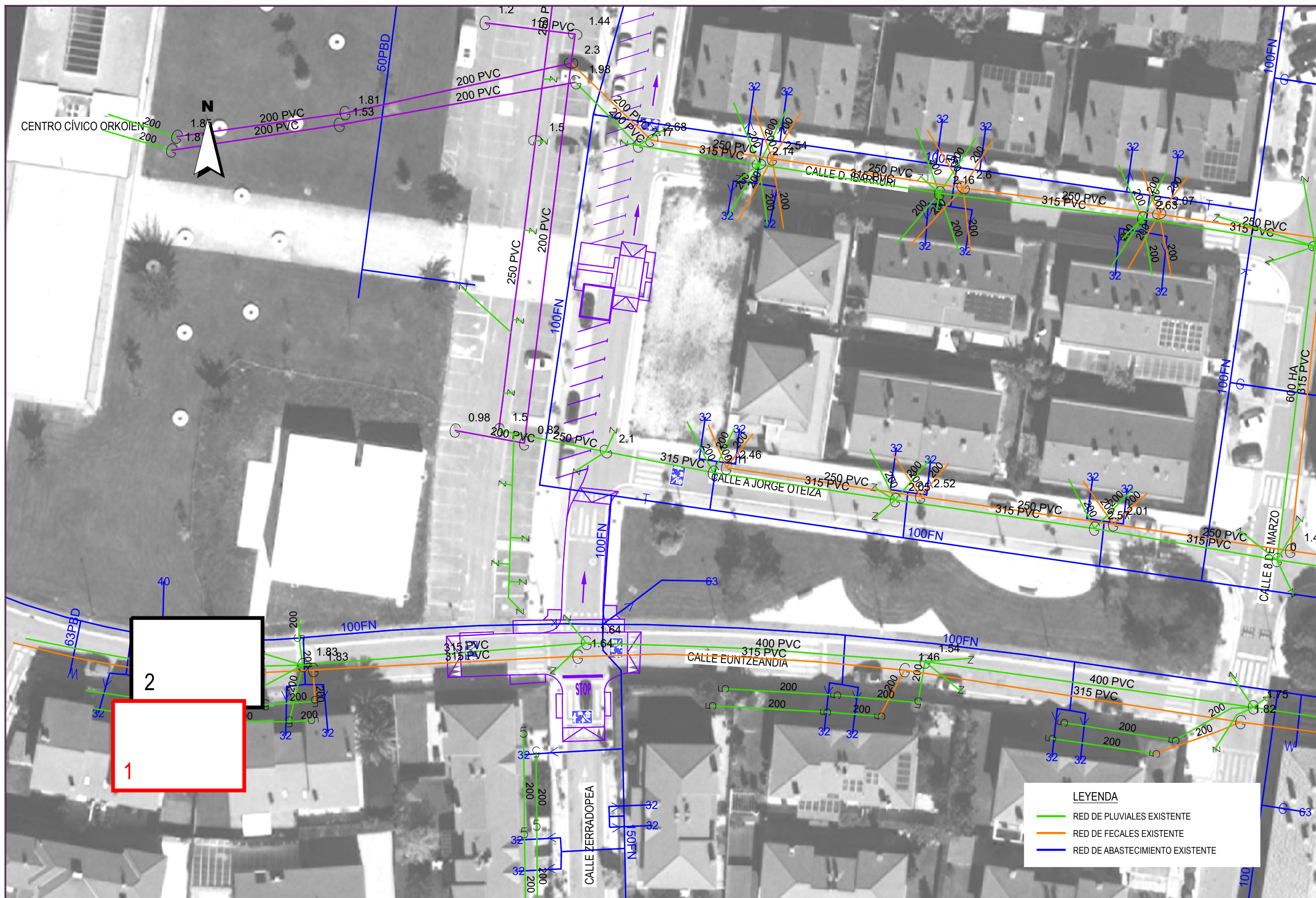


LEYENDA

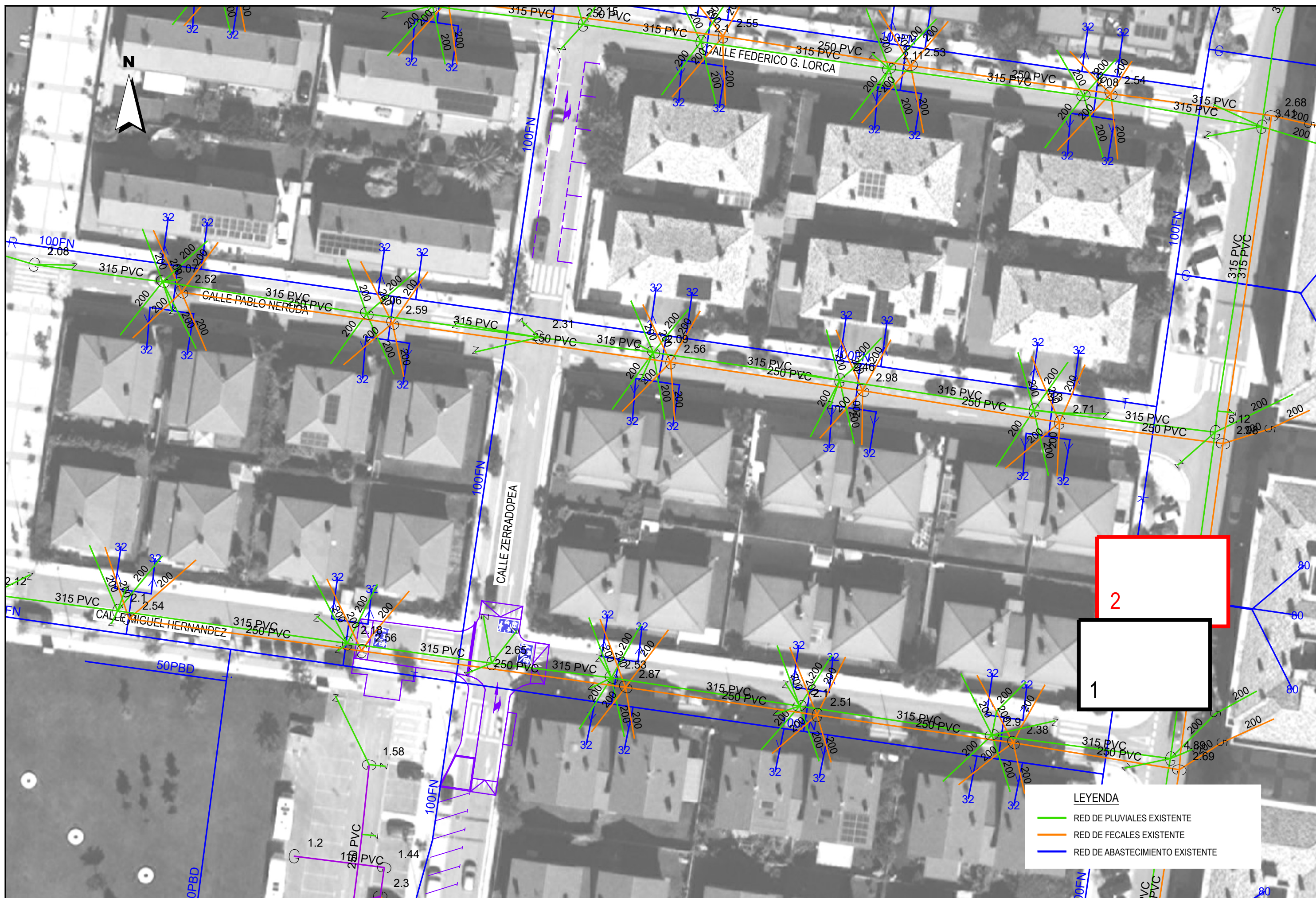
|     |                                   |
|-----|-----------------------------------|
|     | SEÑAL STOP.                       |
| R-2 |                                   |
|     | SEÑAL COMIENZO ZONA PEATONAL      |
|     | SEÑAL FIN ZONA PEATONAL           |
| ●   | COLOCACIÓN DE NUEVAS SEÑALIZACIÓN |
| ●   | SEÑALIZACIÓN EXISTENTE            |







| LEYENDA                               |                                 |
|---------------------------------------|---------------------------------|
| <span style="color: green;">—</span>  | RED DE PLUVIALES EXISTENTE      |
| <span style="color: orange;">—</span> | RED DE FECALES EXISTENTE        |
| <span style="color: blue;">—</span>   | RED DE ABASTECIMIENTO EXISTENTE |







2

1

**LEYENDA**

- CANALIZACIÓN DE GN
- CANALIZACIÓN DE TELEFONÍA
- CANALIZACIÓN DE ONO
- CANALIZACIÓN BT
- CANALIZACIÓN MT