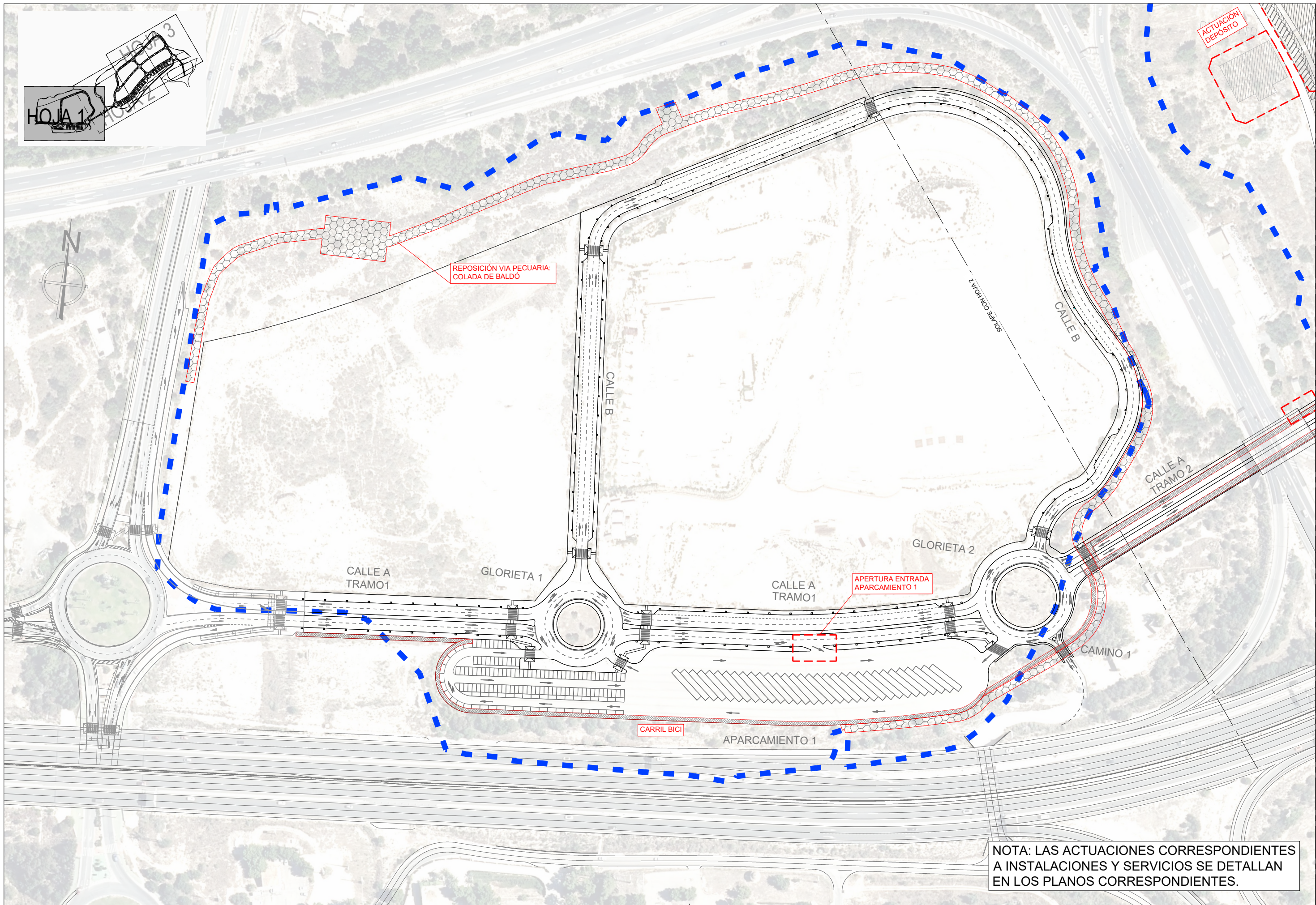
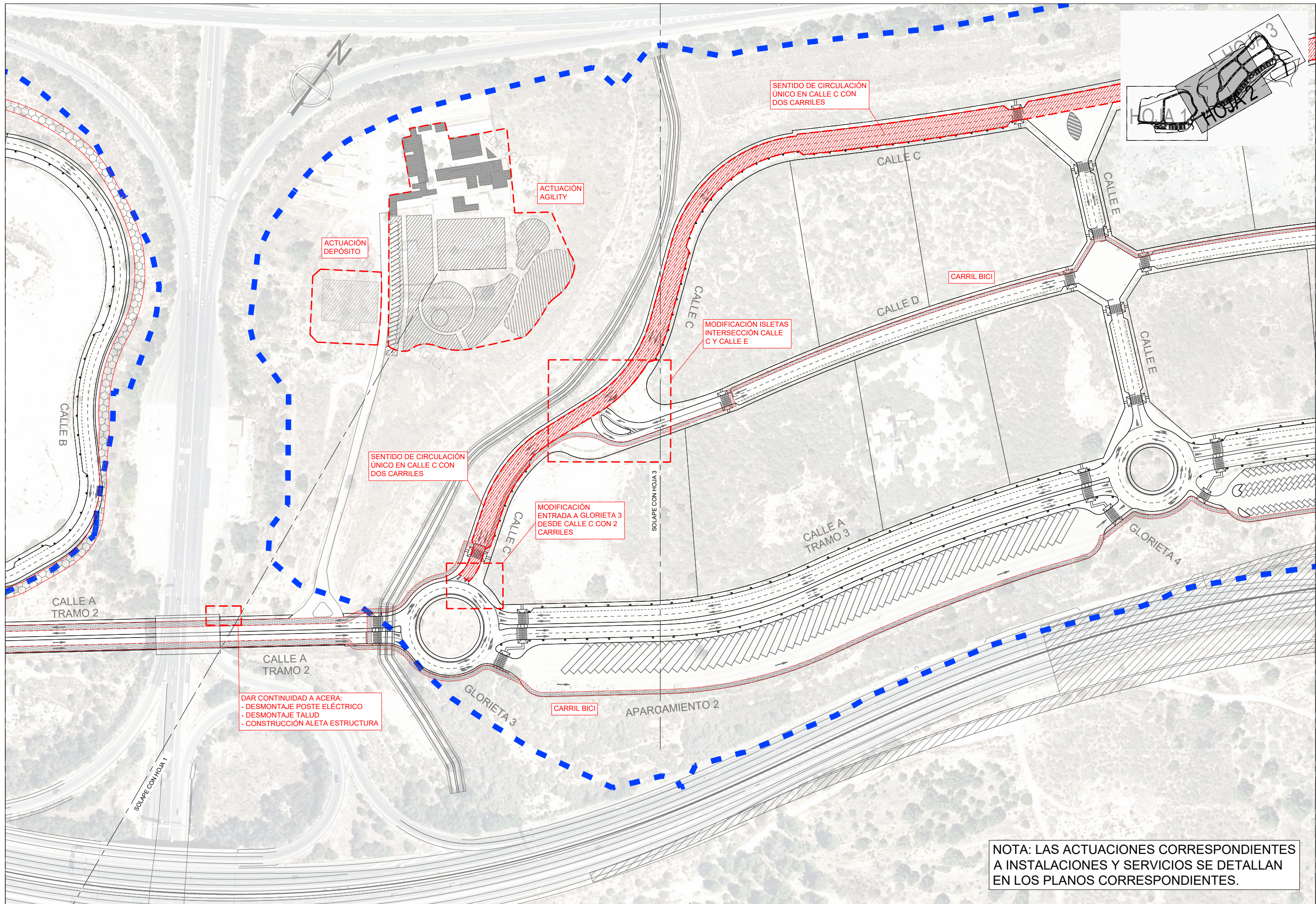


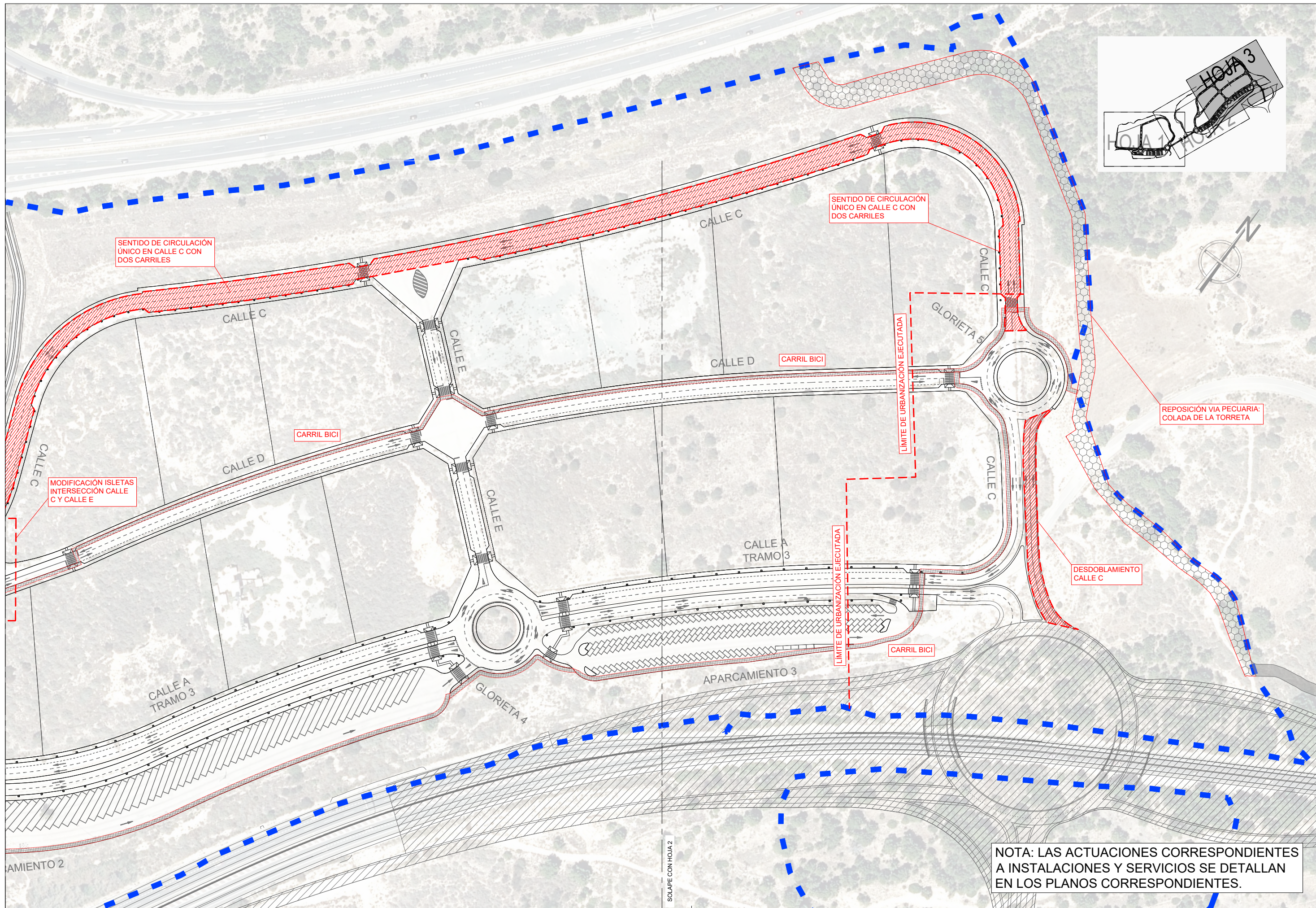


NOTA: LAS ACTUACIONES CORRESPONDIENTES A INSTALACIONES Y SERVICIOS SE DETALLAN EN LOS PLANOS CORRESPONDIENTES.



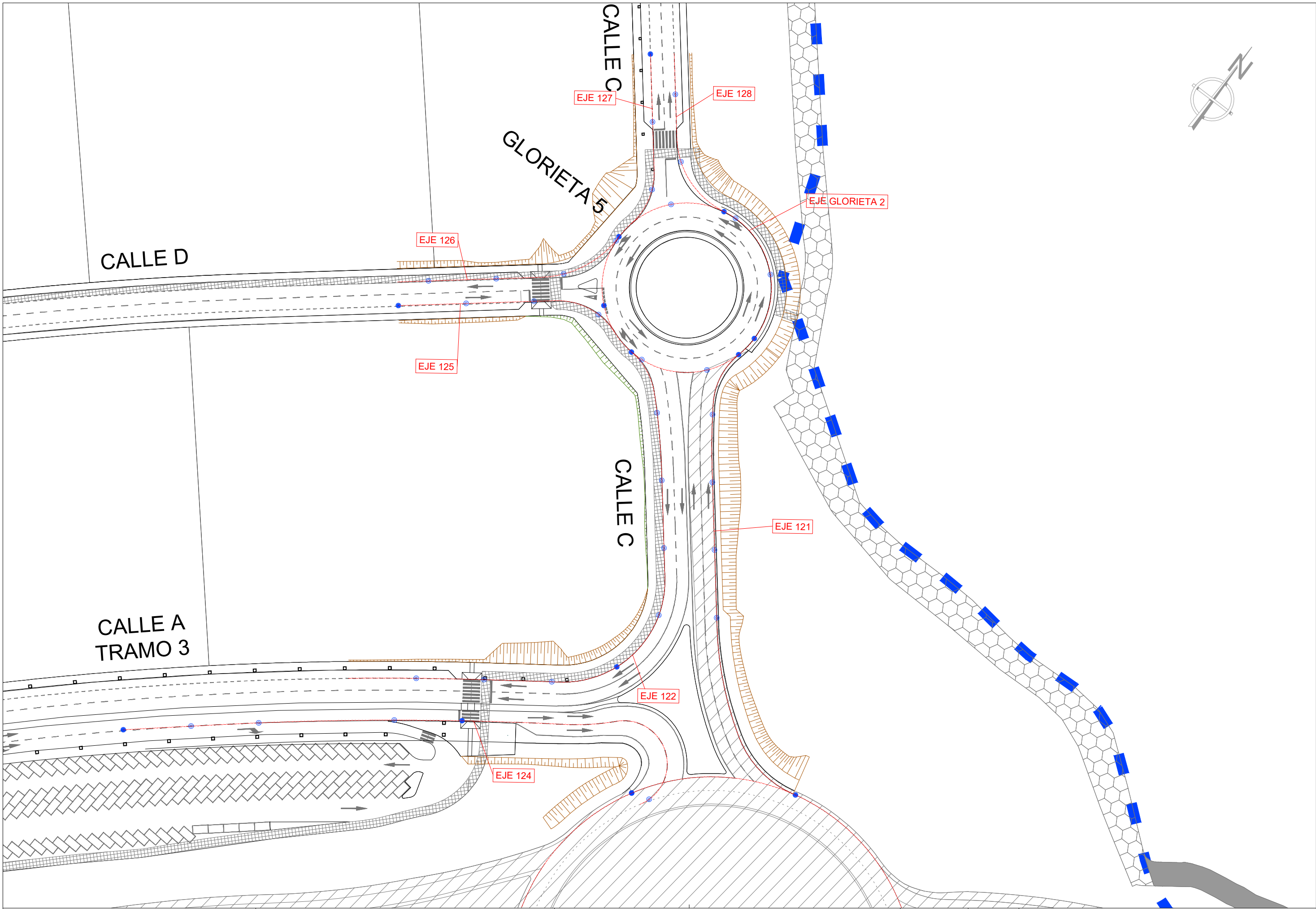




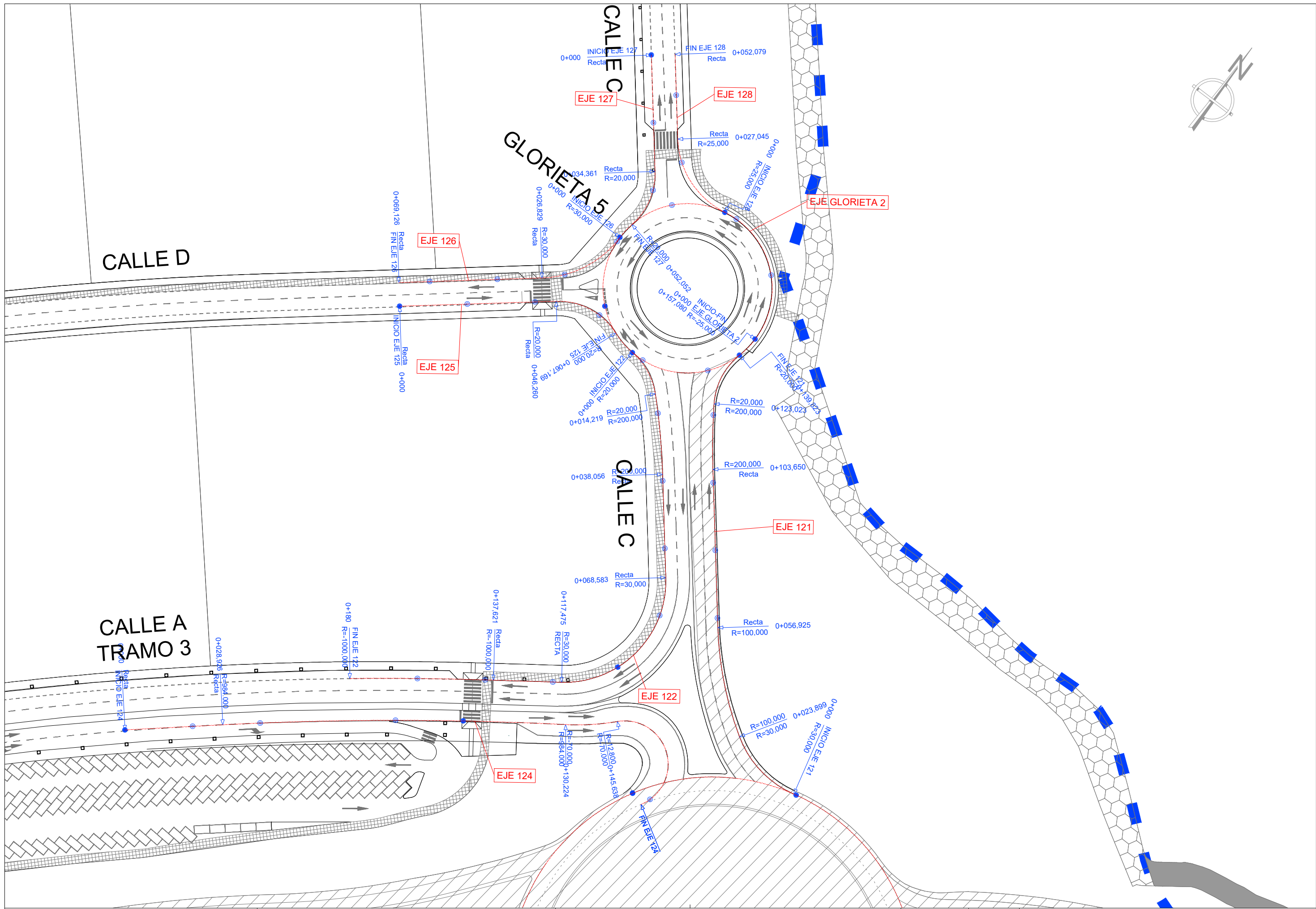


NOTA: LAS ACTUACIONES CORRESPONDIENTES A INSTALACIONES Y SERVICIOS SE DETALLAN EN LOS PLANOS CORRESPONDIENTES.

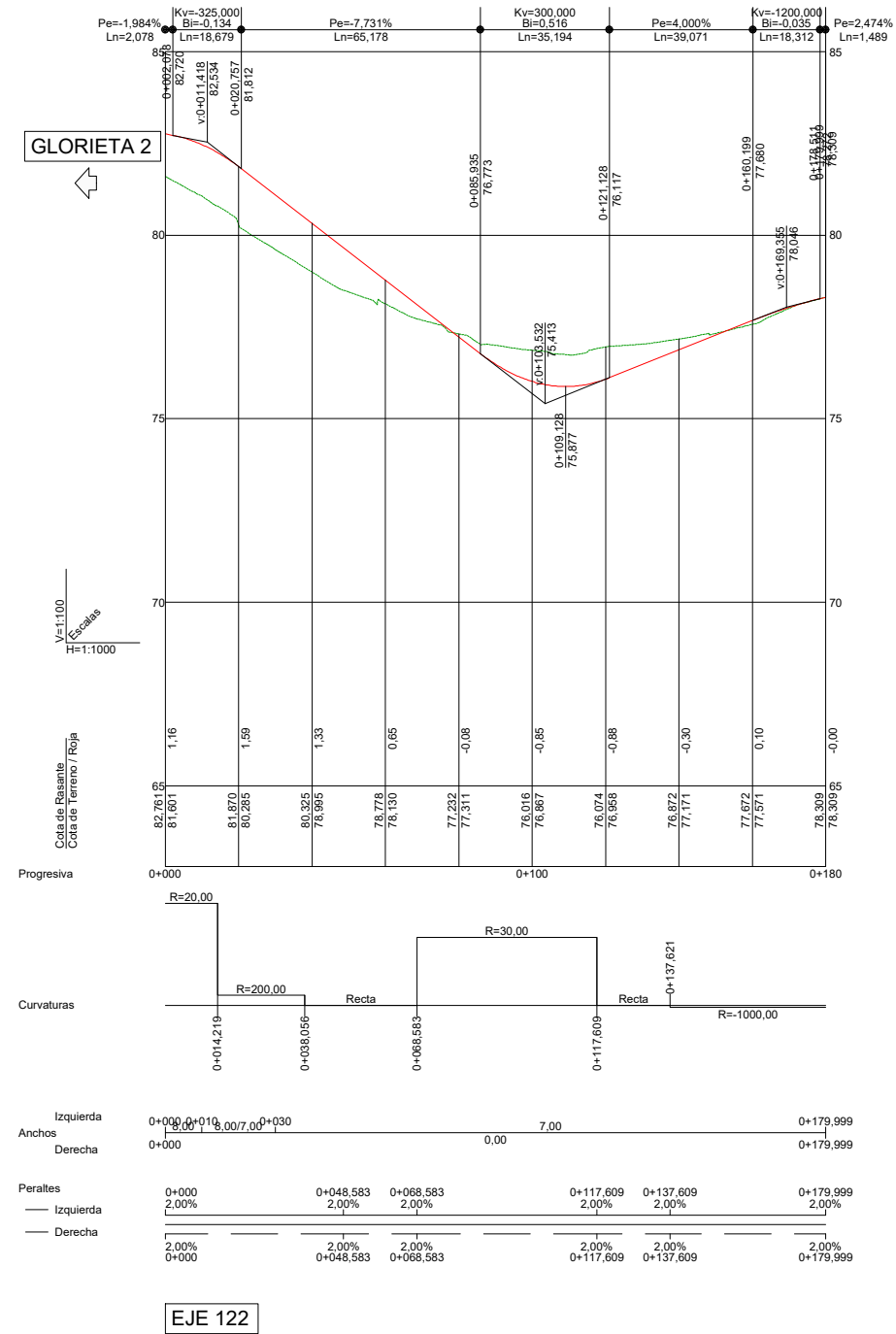
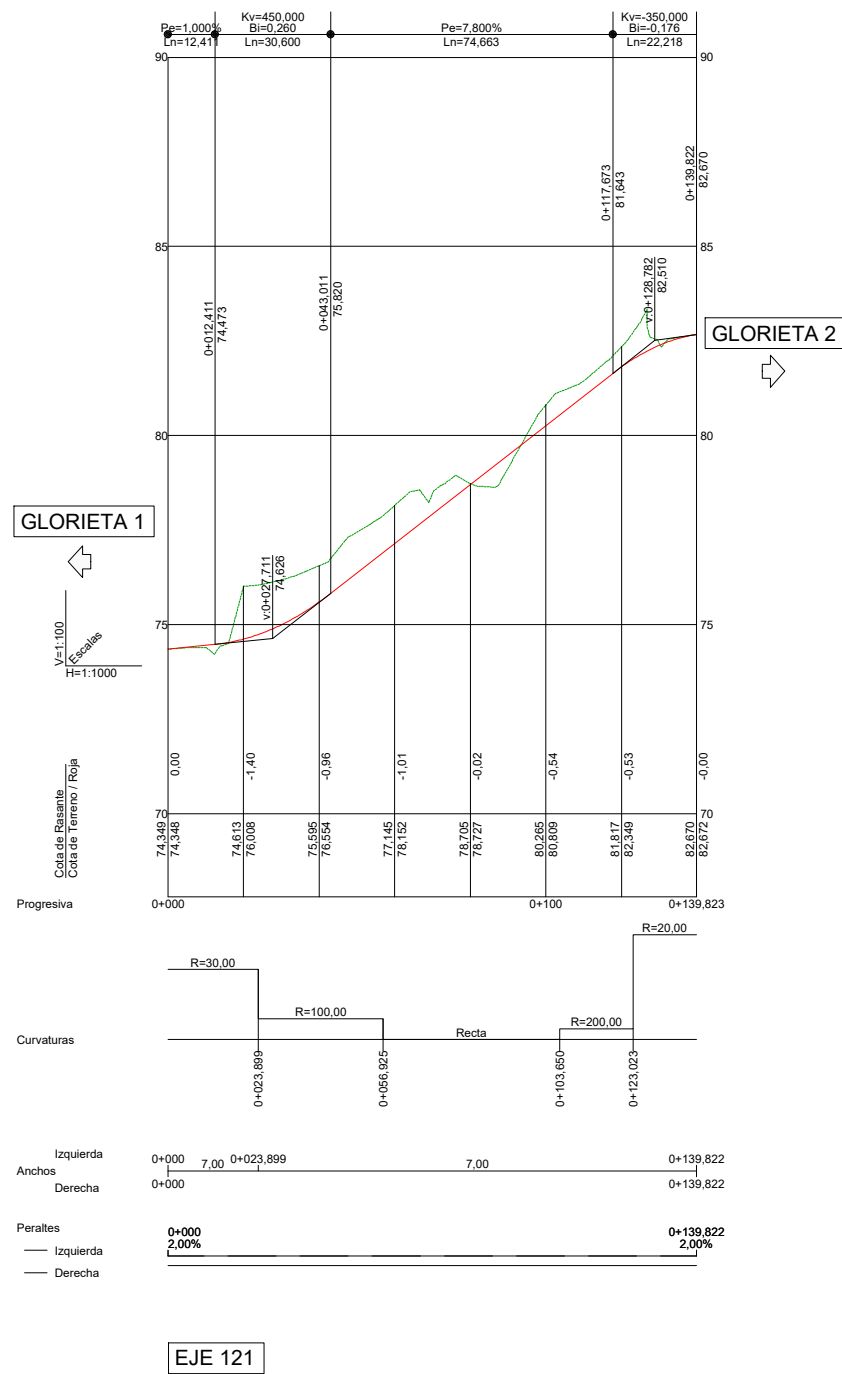




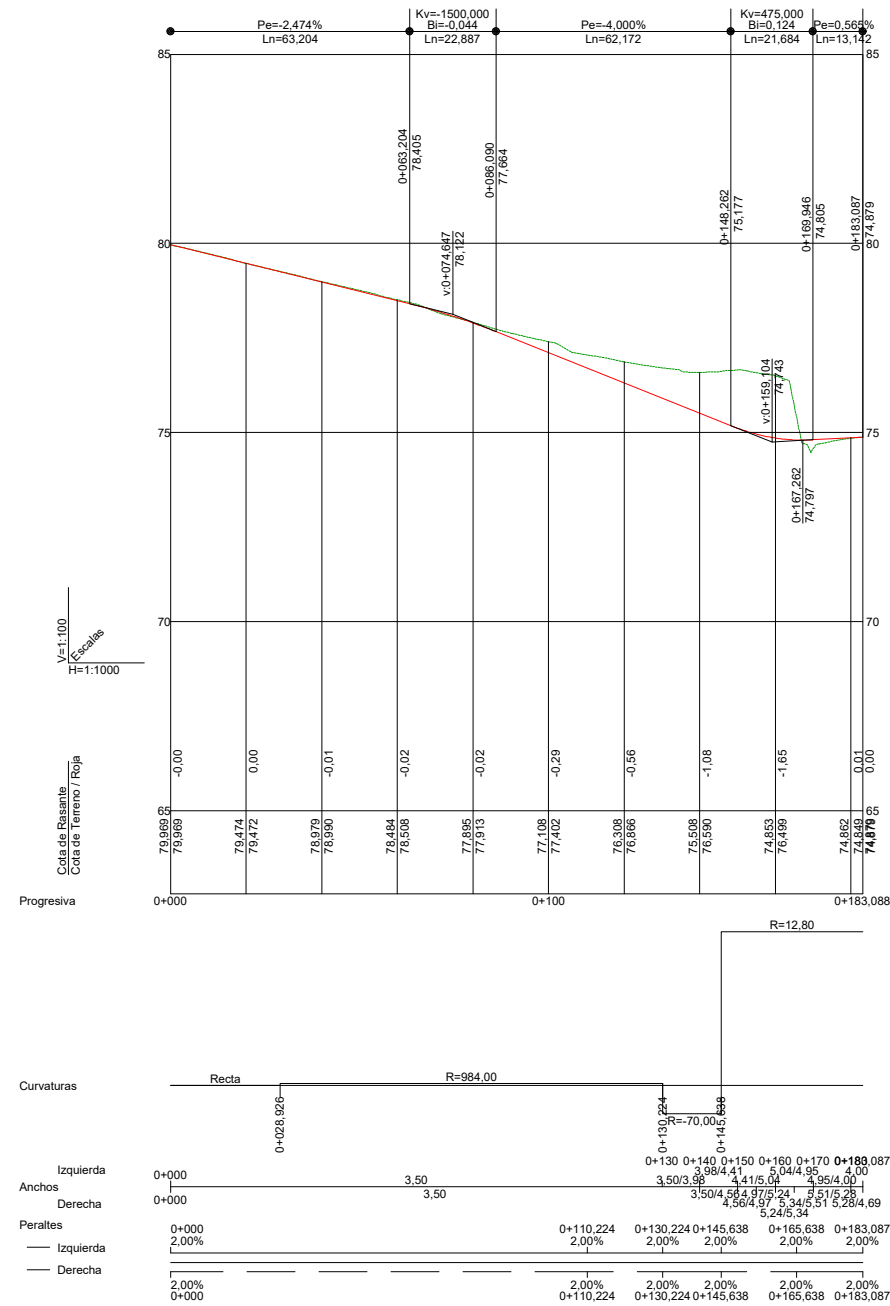






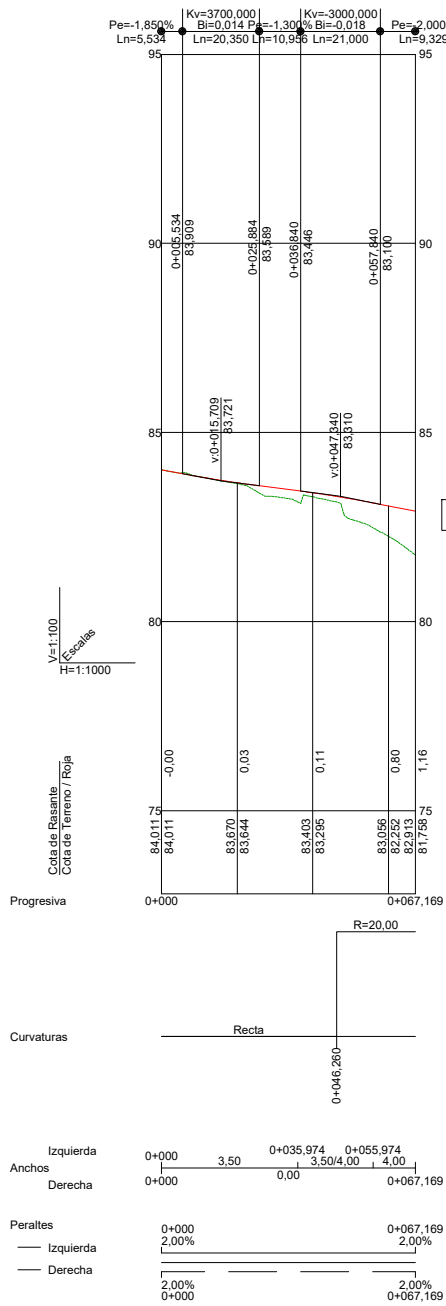






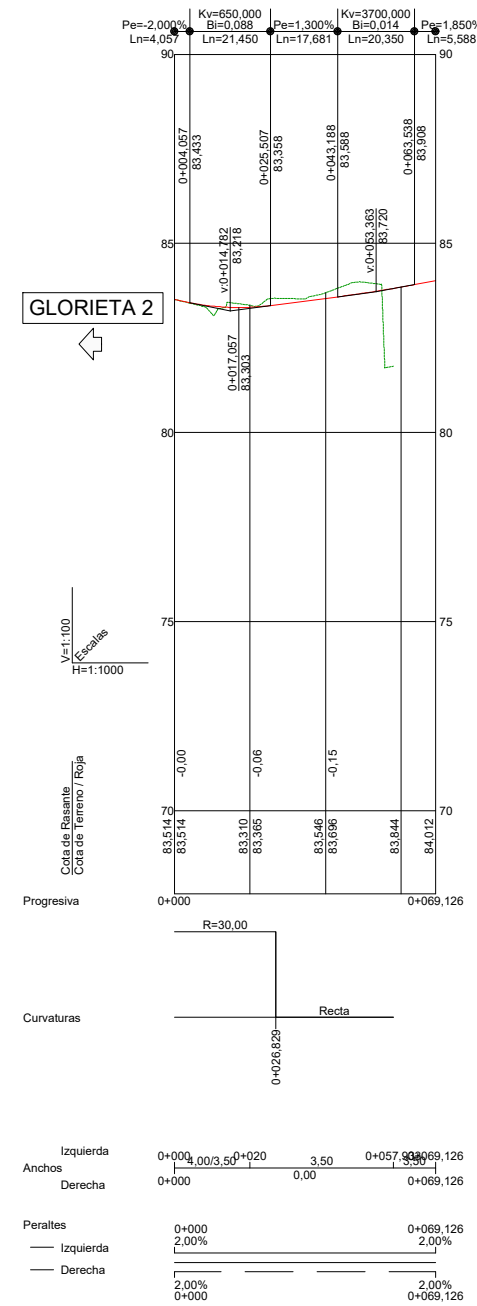
GLORIETA 1

EJE 124



GLORIETA 2

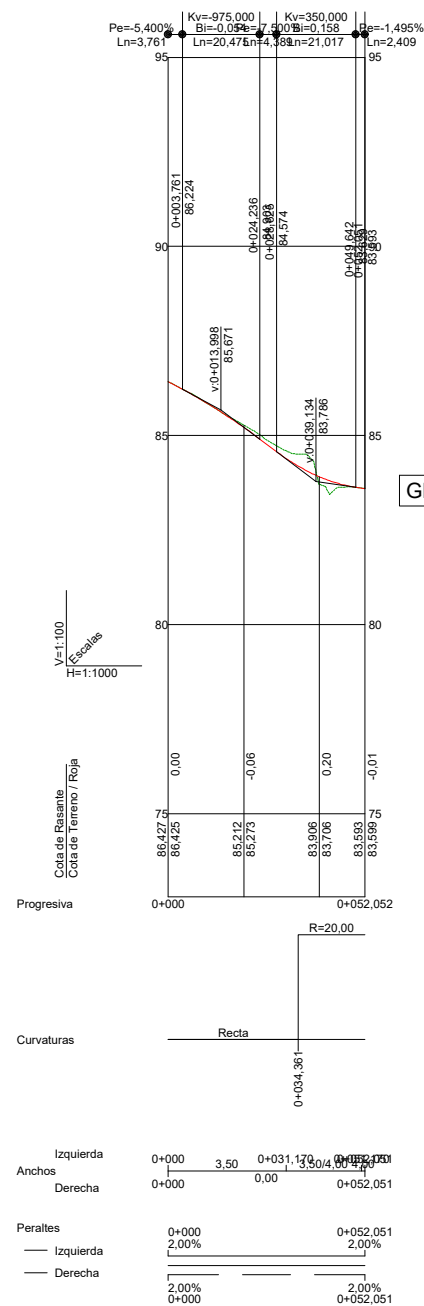
EJE 125



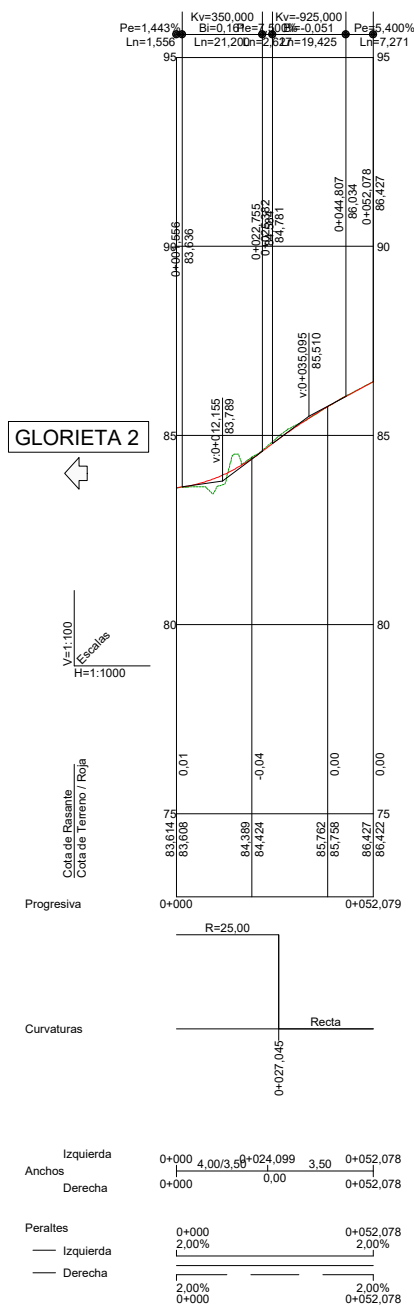
GLORIETA 2

EJE 126

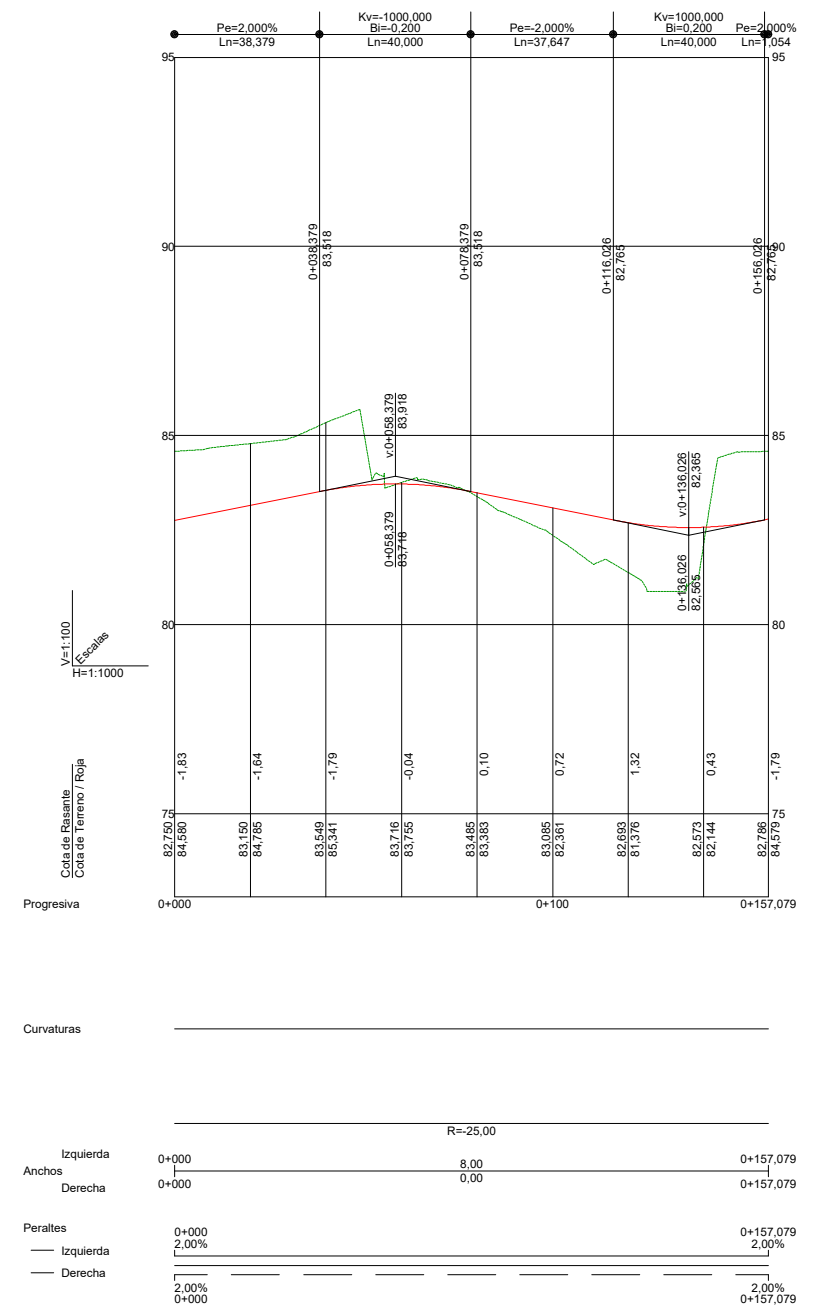




EJE 127



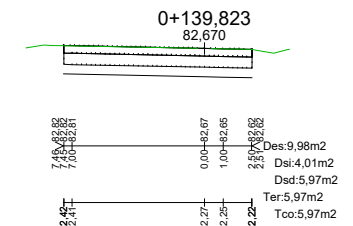
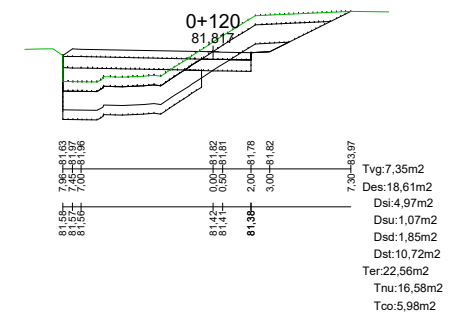
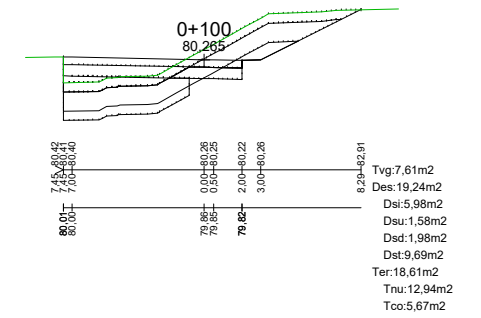
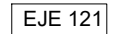
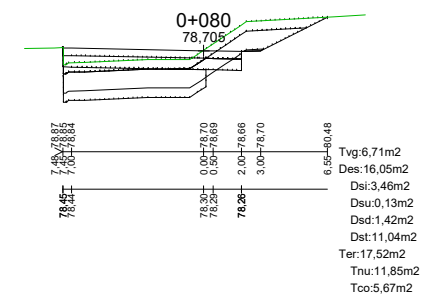
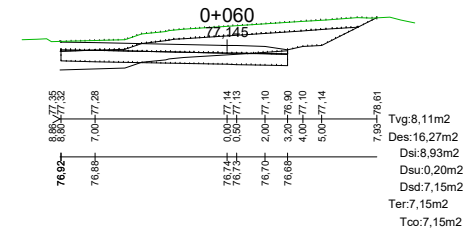
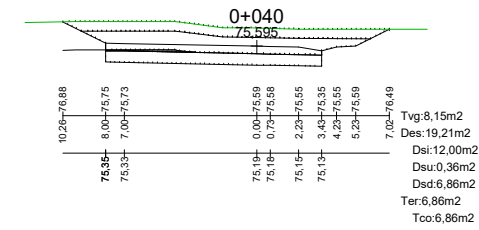
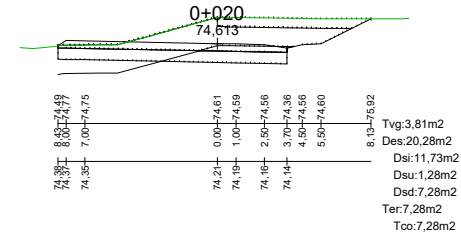
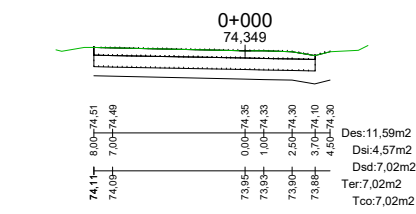
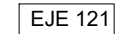
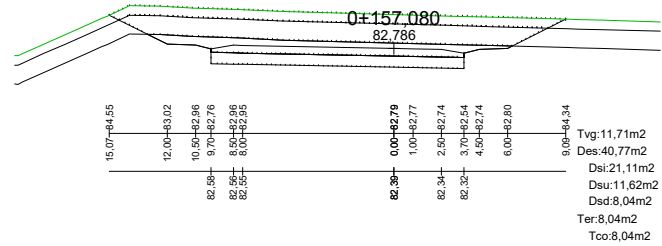
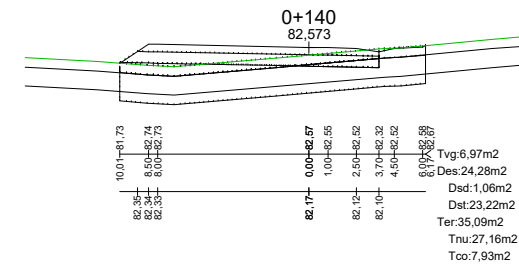
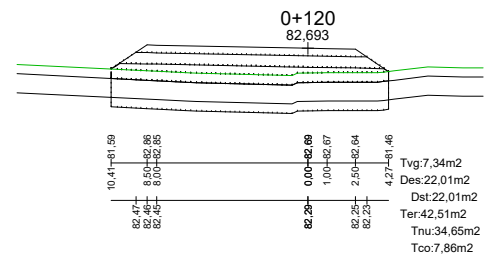
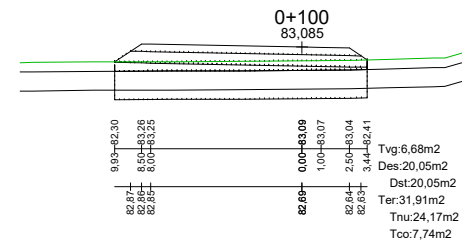
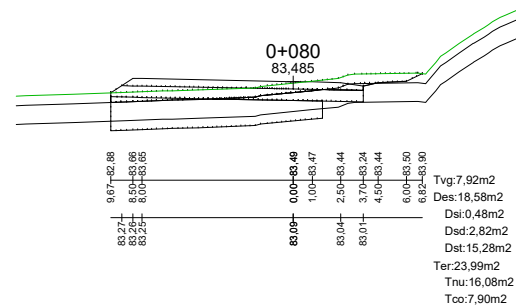
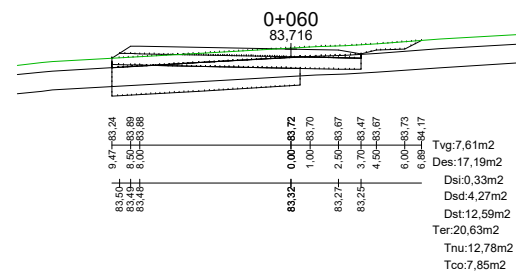
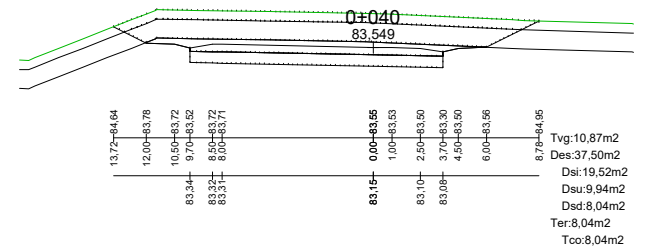
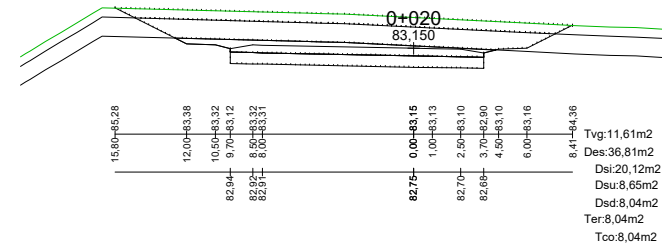
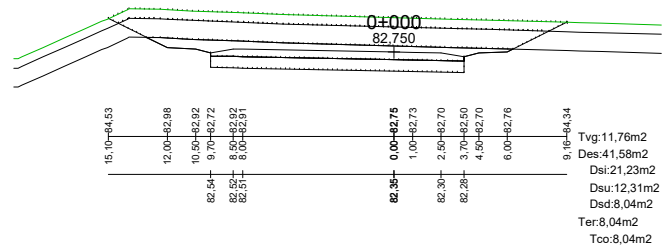
EJE 128



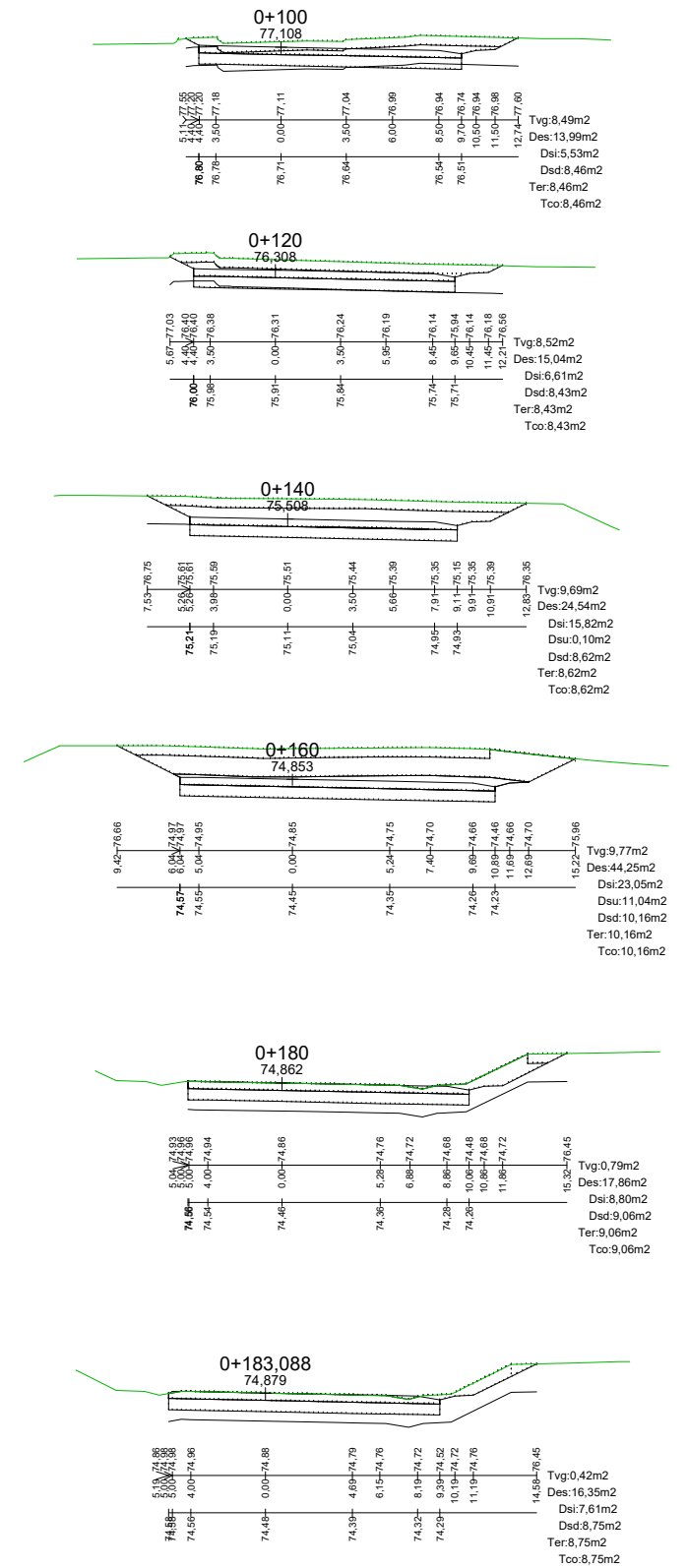
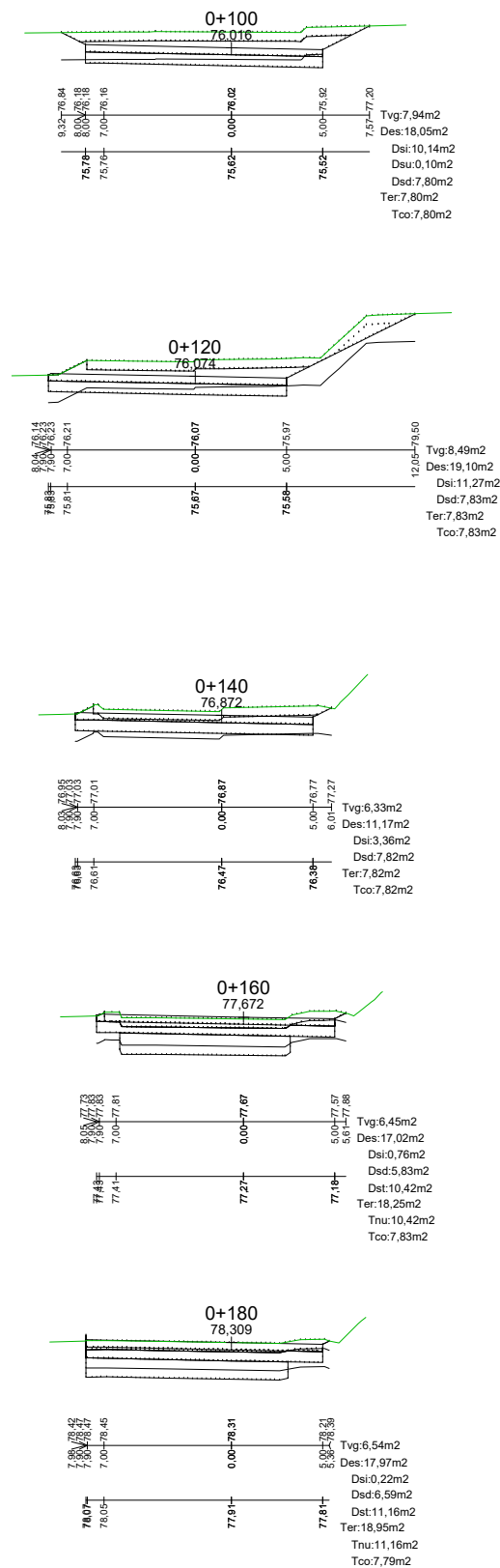
EJE GLORIETA 2



## EJE GLORIETA 2

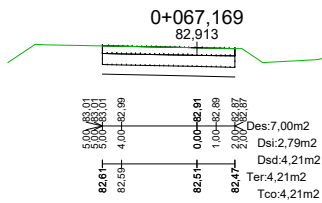
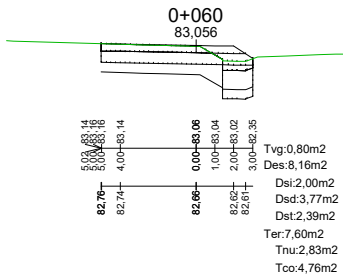
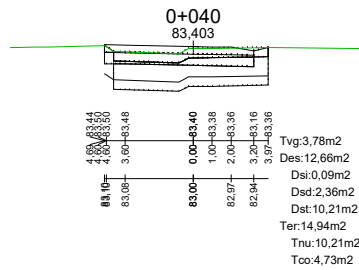
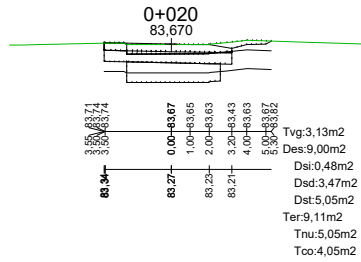
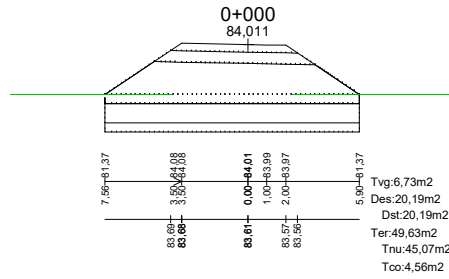




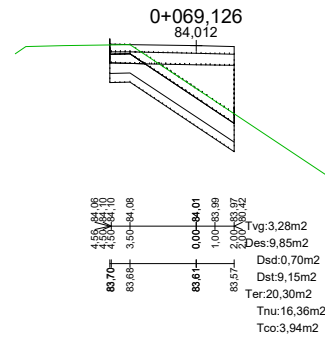
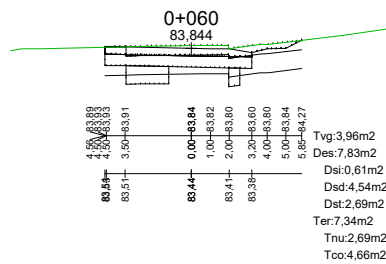
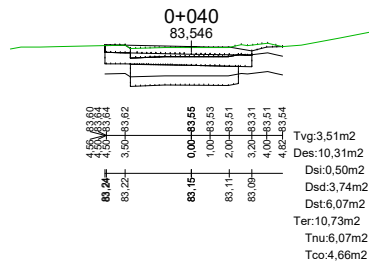
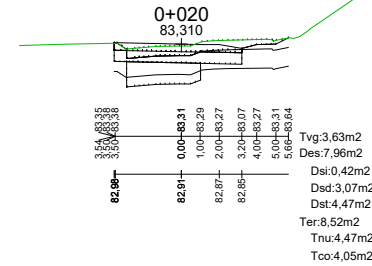
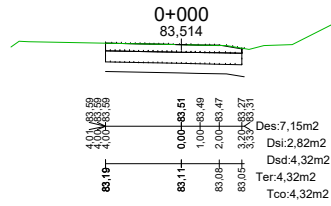




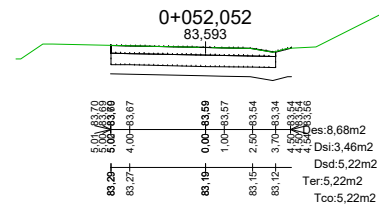
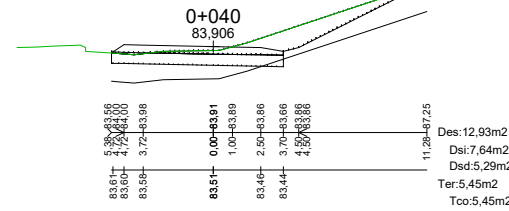
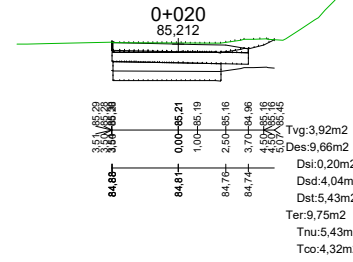
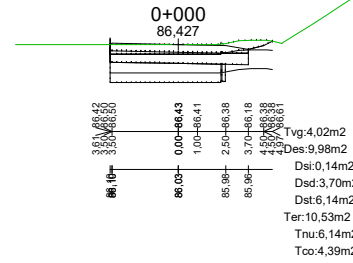
EJE 125



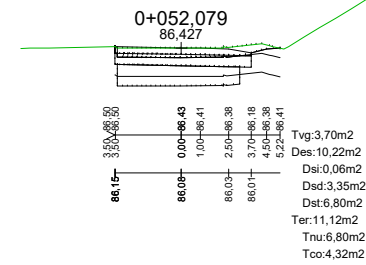
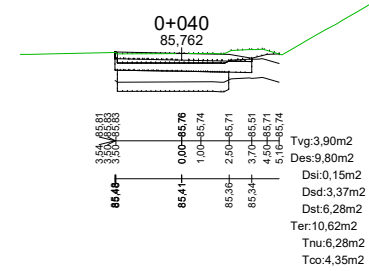
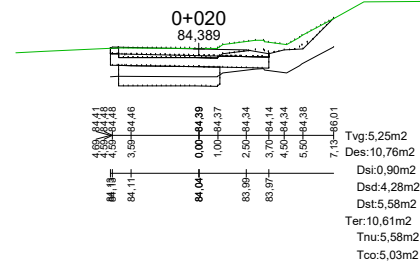
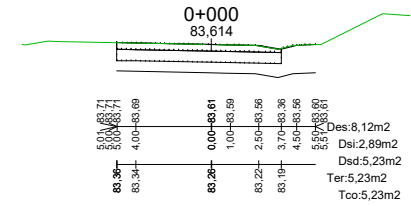
EJE 126



EJE 127



EJE 128



URBANIZADOR:



TERRA VILLAGE LAND, S.L.

REDACCIÓN DEL PROYECTO

IGNACIO ALMERICH SILLA  
I.T.O.P.PROYECTO DE OBRAS COMPLEMENTARIAS O DE  
TERMINACIÓN DE LA URBANIZACIÓN DEL SECTOR  
PP 3/1 DE BENIDORM (ALICANTE)

FECHA:

ENERO 2023

ESCALA:

INDICADAS

PLANO N.º:

5.2.4

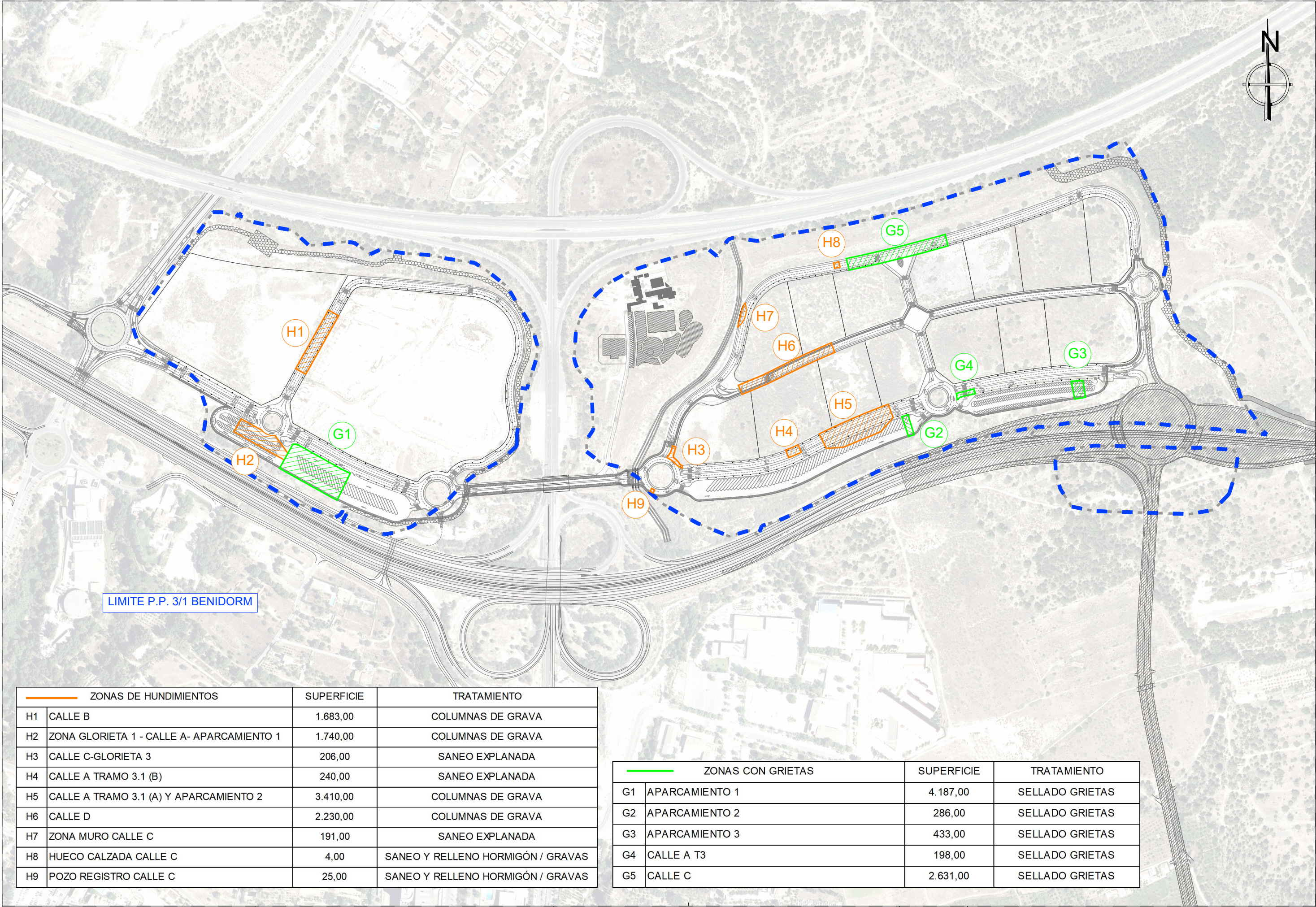
8 de 8

DESIGNACION DEL PLANO:

DESDOBLAMIENTO CALLE C.  
PERFILES TRANSVERSALES

UR2912-PT-PL-052000-UR-Desdoblamiento-Ed01



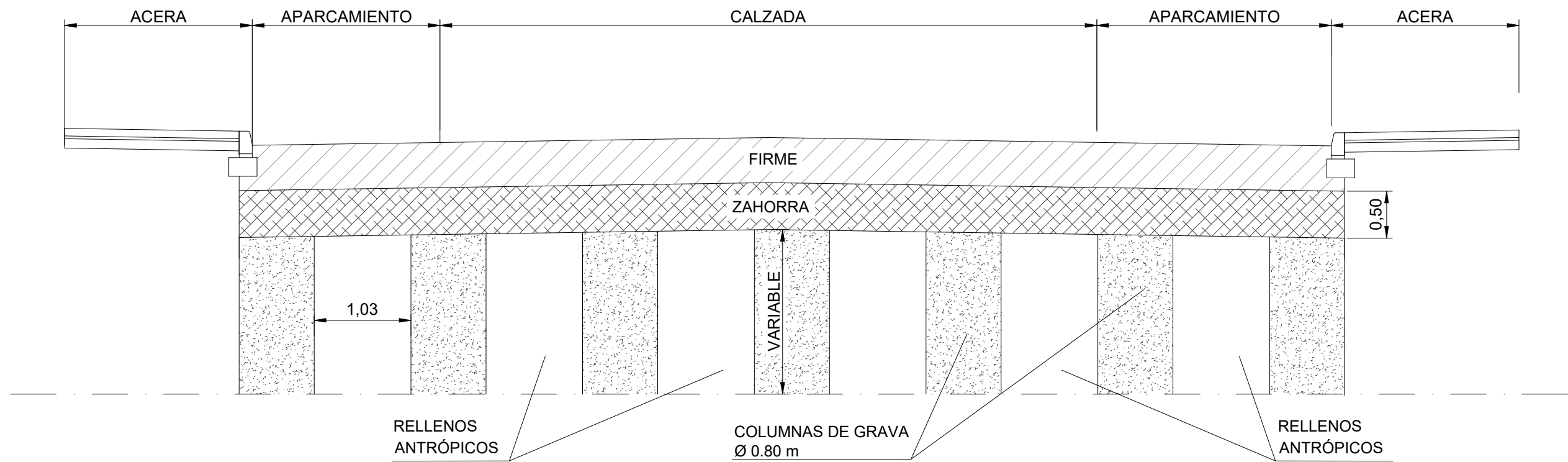


LIMITE P.P. 3/1 BENIDORM

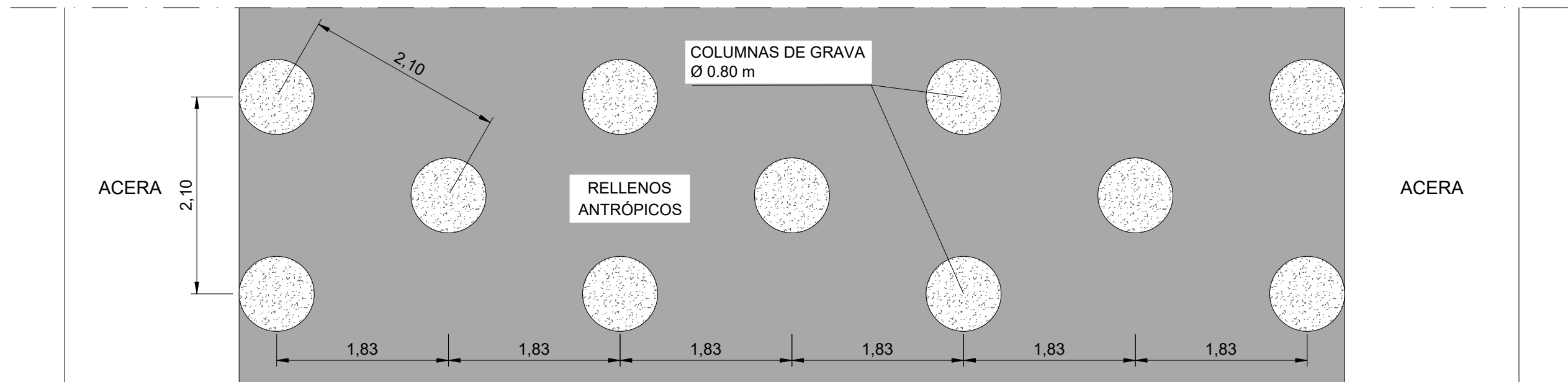
| ZONAS DE HUNDIMIENTOS |                                           | SUPERFICIE | TRATAMIENTO                       |
|-----------------------|-------------------------------------------|------------|-----------------------------------|
| H1                    | CALLE B                                   | 1.683,00   | COLUMNAS DE GRAVA                 |
| H2                    | ZONA GLORIETA 1 - CALLE A- APARCAMIENTO 1 | 1.740,00   | COLUMNAS DE GRAVA                 |
| H3                    | CALLE C-GLORIETA 3                        | 206,00     | SANEO EXPLANADA                   |
| H4                    | CALLE A TRAMO 3.1 (B)                     | 240,00     | SANEO EXPLANADA                   |
| H5                    | CALLE A TRAMO 3.1 (A) Y APARCAMIENTO 2    | 3.410,00   | COLUMNAS DE GRAVA                 |
| H6                    | CALLE D                                   | 2.230,00   | COLUMNAS DE GRAVA                 |
| H7                    | ZONA MURO CALLE C                         | 191,00     | SANEO EXPLANADA                   |
| H8                    | HUECO CALZADA CALLE C                     | 4,00       | SANEO Y RELLENO HORMIGÓN / GRAVAS |
| H9                    | POZO REGISTRO CALLE C                     | 25,00      | SANEO Y RELLENO HORMIGÓN / GRAVAS |

| ZONAS CON GRIETAS |                | SUPERFICIE | TRATAMIENTO     |
|-------------------|----------------|------------|-----------------|
| G1                | APARCAMIENTO 1 | 4.187,00   | SELLADO GRIETAS |
| G2                | APARCAMIENTO 2 | 286,00     | SELLADO GRIETAS |
| G3                | APARCAMIENTO 3 | 433,00     | SELLADO GRIETAS |
| G4                | CALLE A T3     | 198,00     | SELLADO GRIETAS |
| G5                | CALLE C        | 2.631,00   | SELLADO GRIETAS |



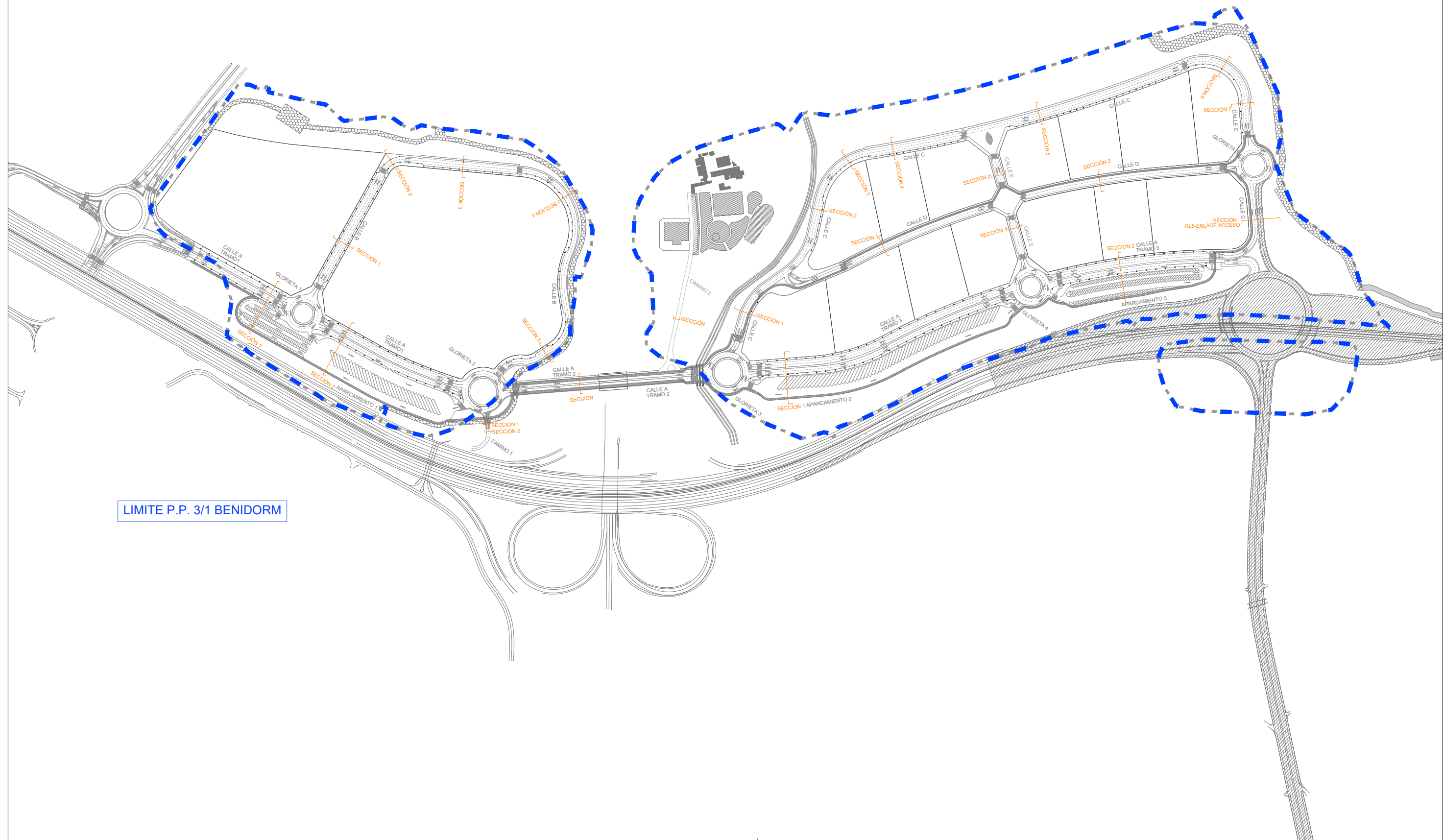


SECCIÓN DE HUNDIMIENTO  
CALLE TIPO



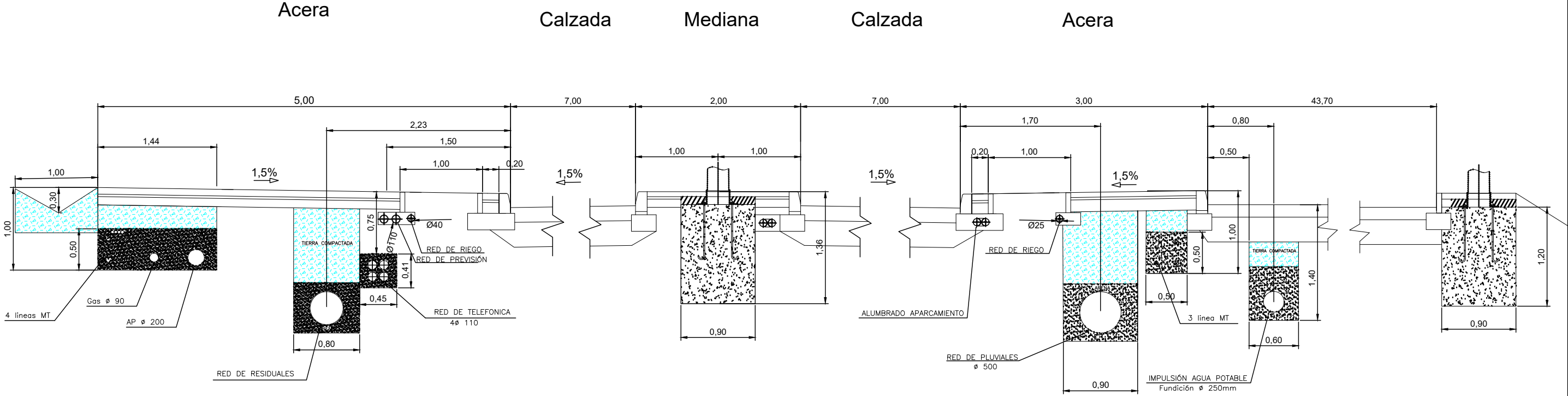
PLANTA DE HUNDIMIENTO  
CALLE TIPO



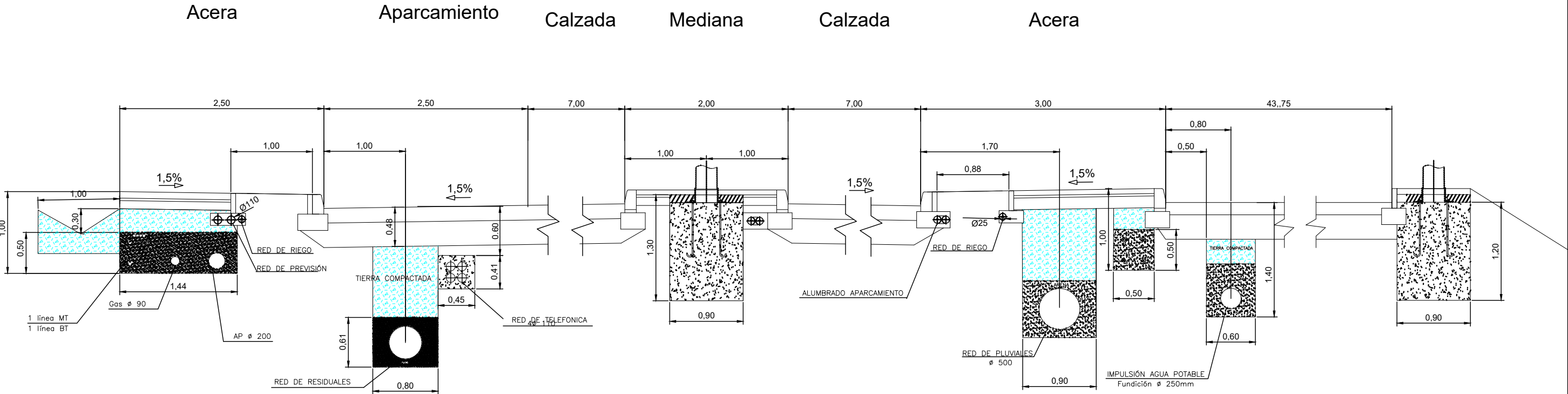




Calle A Tramo 1 Sección 1

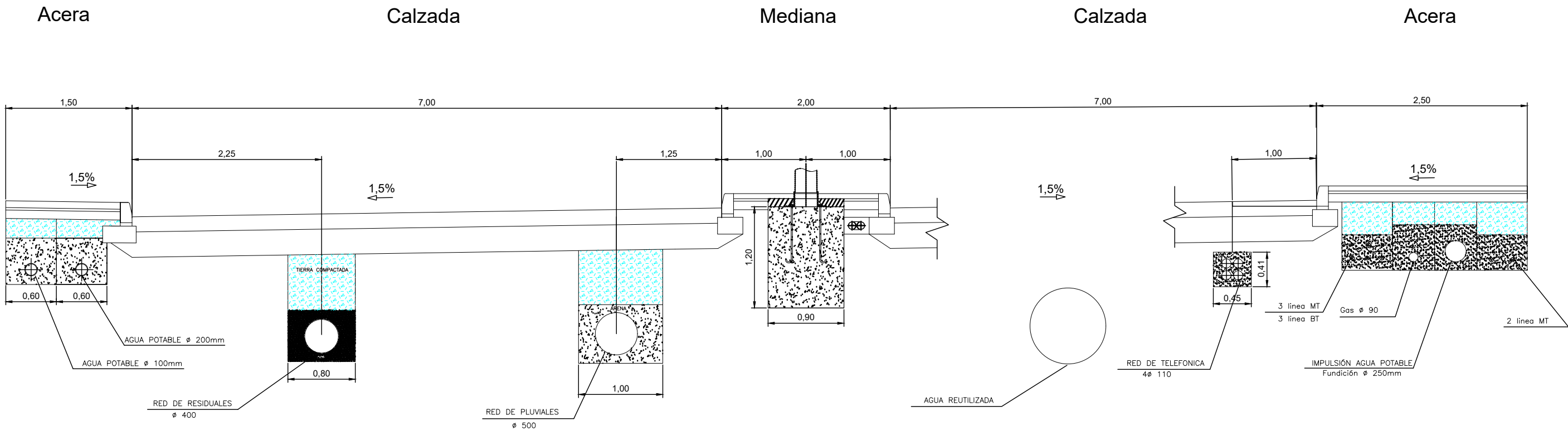


Calle A Tramo 1 Sección 2



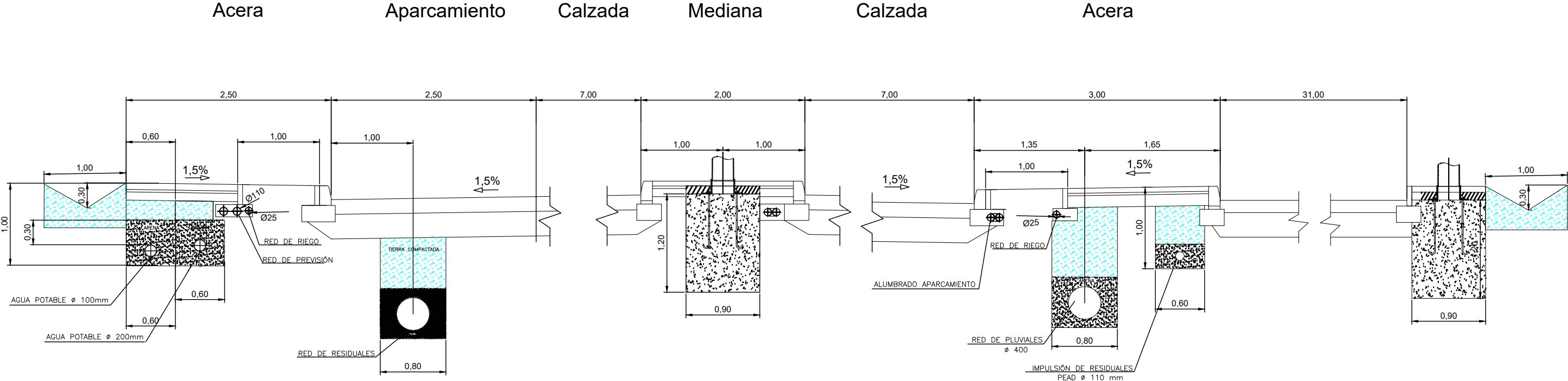


Calle A Tramo 2

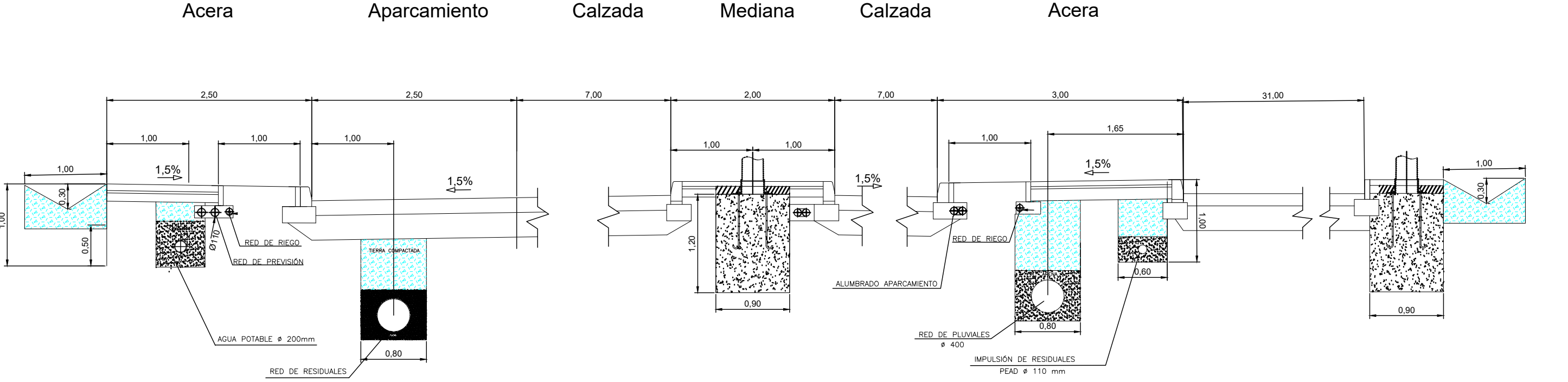




Calle A Tramo 3 Sección 1

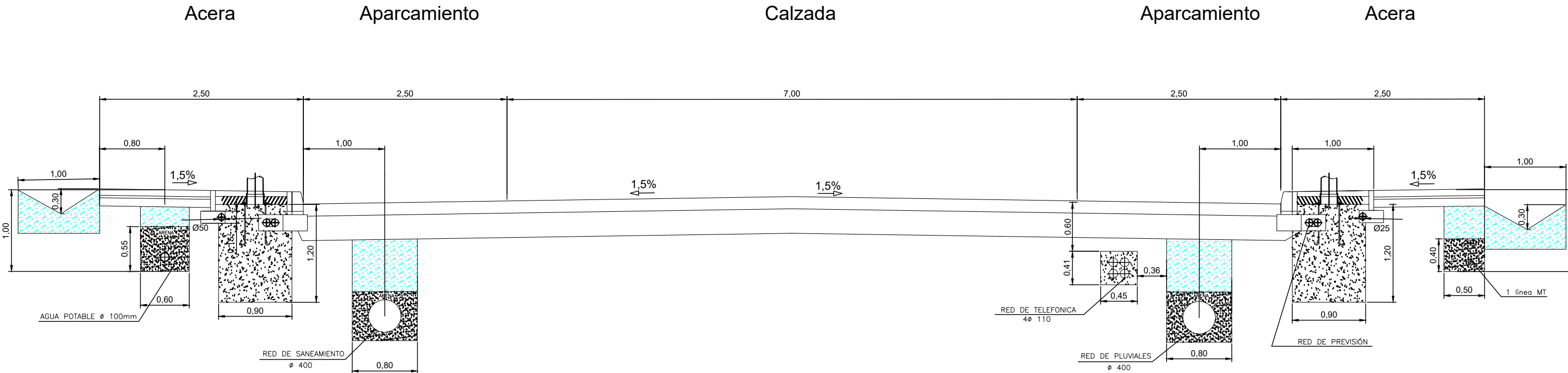


Calle A Tramo 3 Sección 2

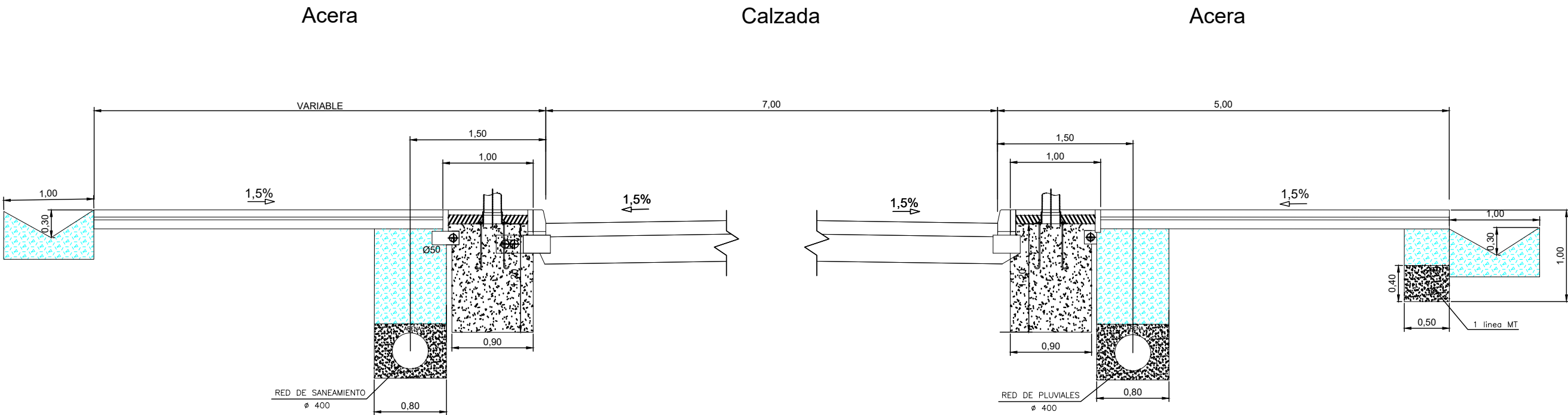




Calle B Sección 1

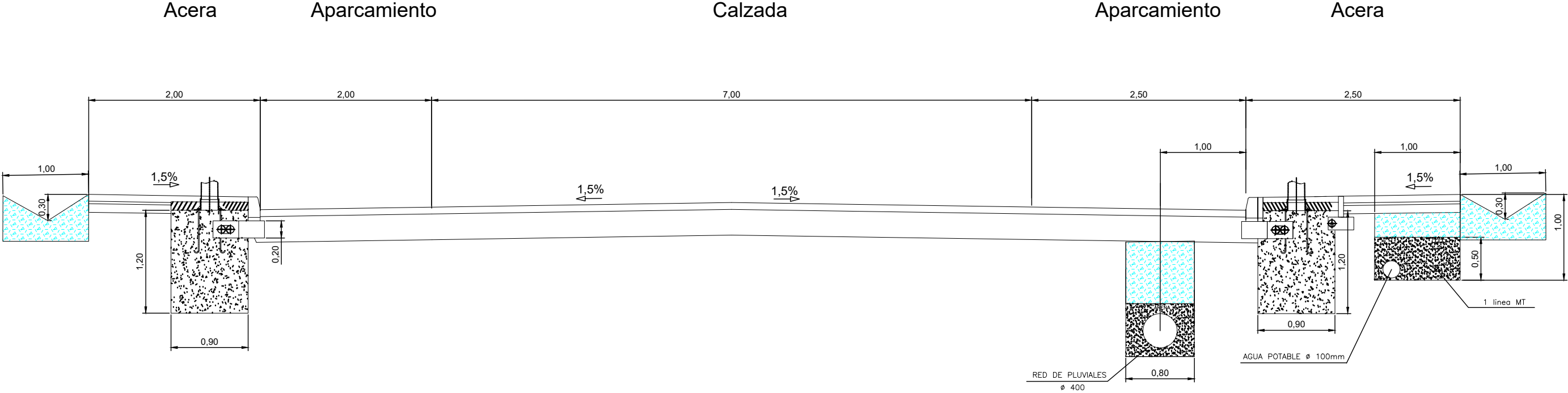


Calle B Sección 2

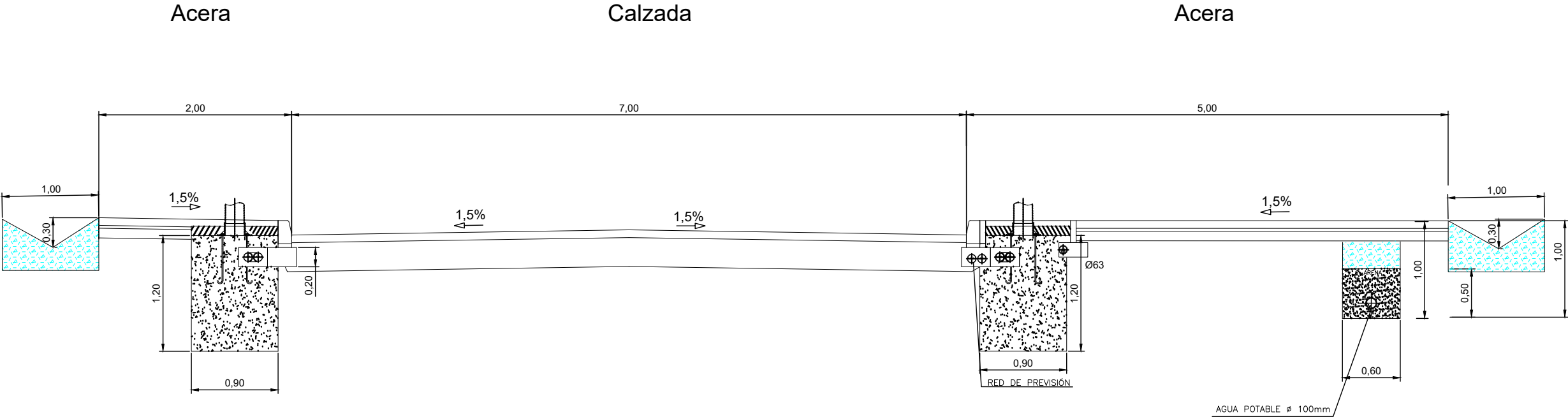




Calle B Sección 3

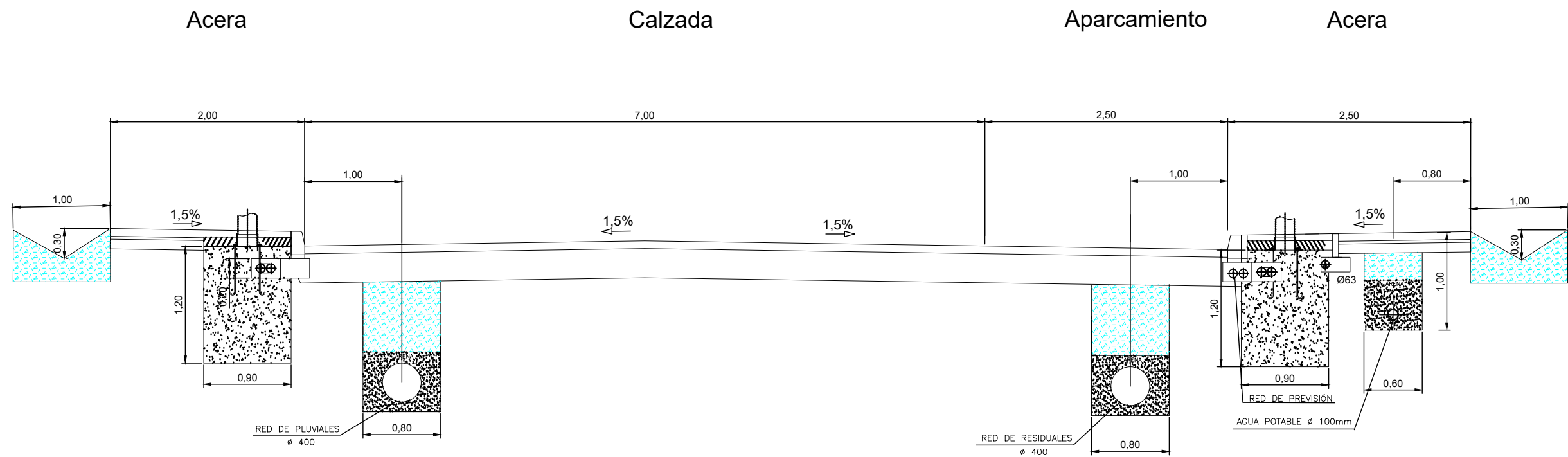


Calle B Sección 4



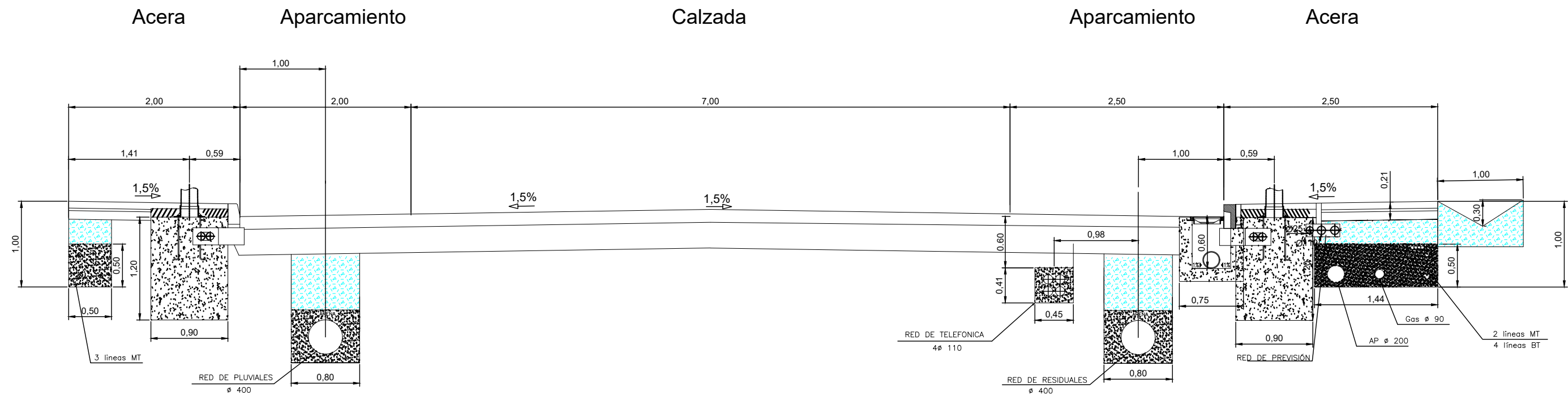


Calle B Sección 5

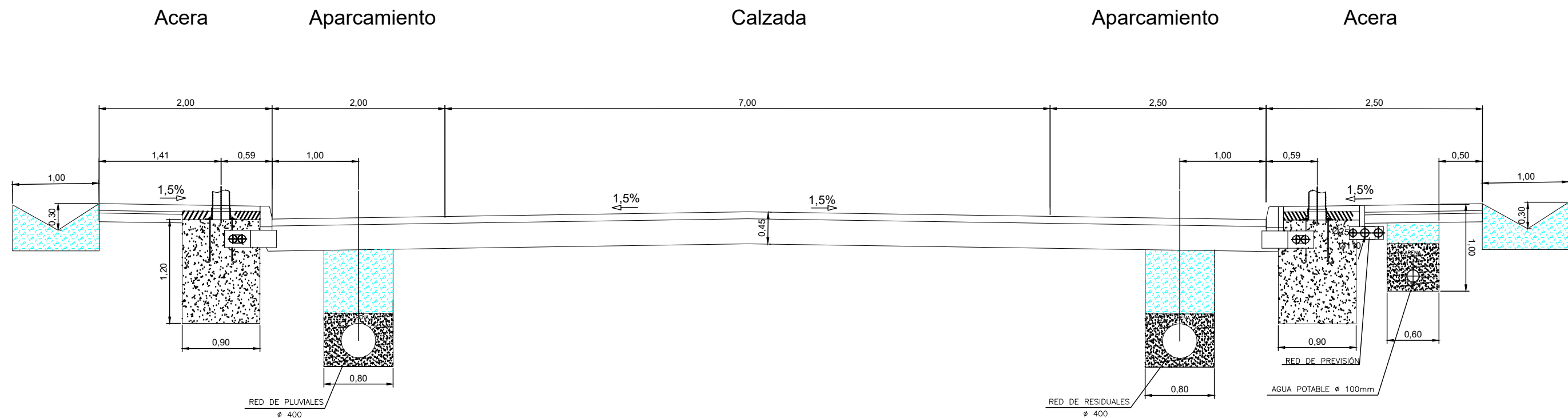




Calle C Sección 1

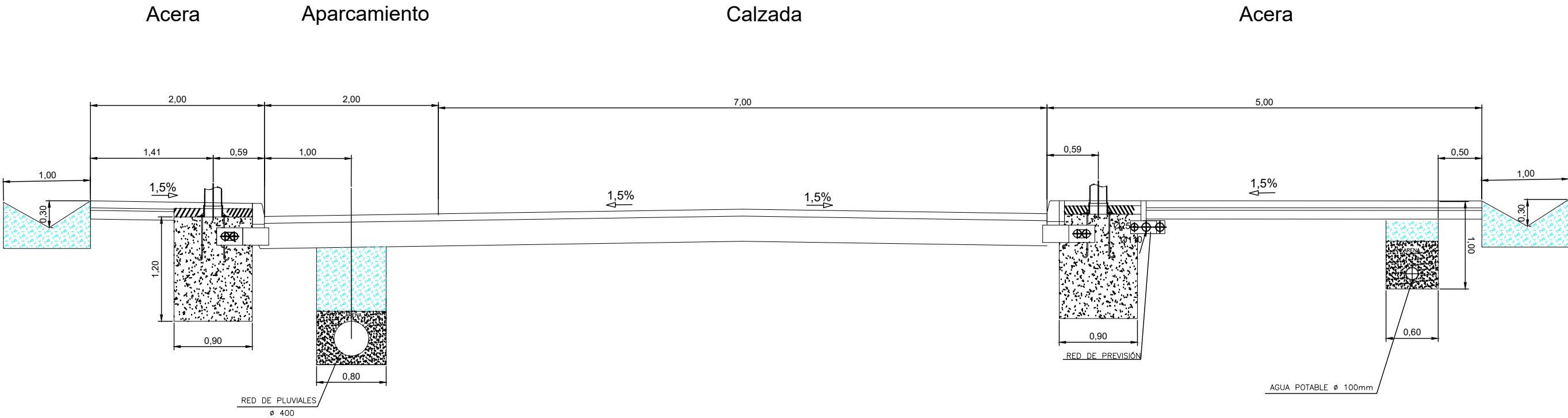


Calle C Sección 2

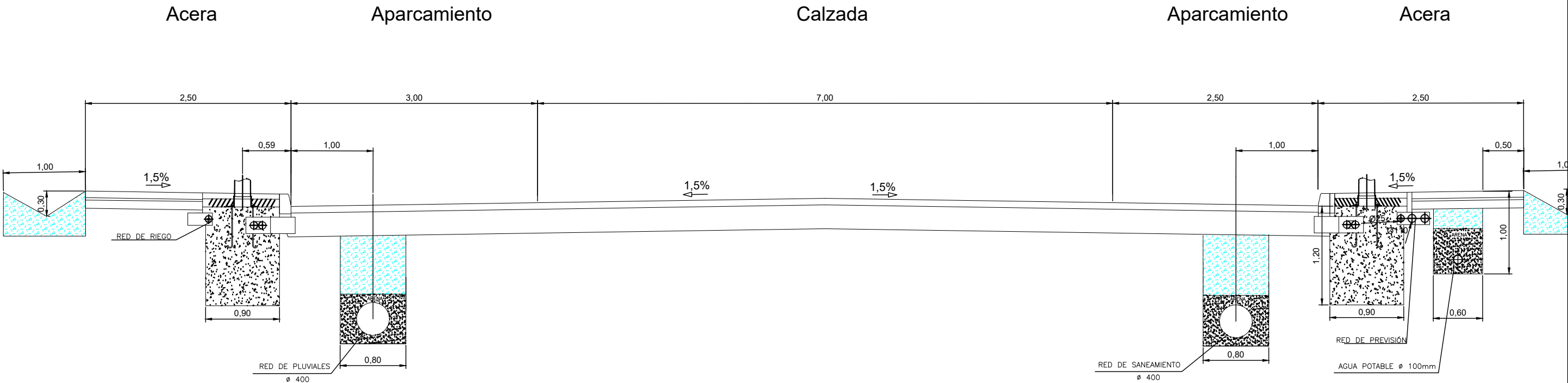




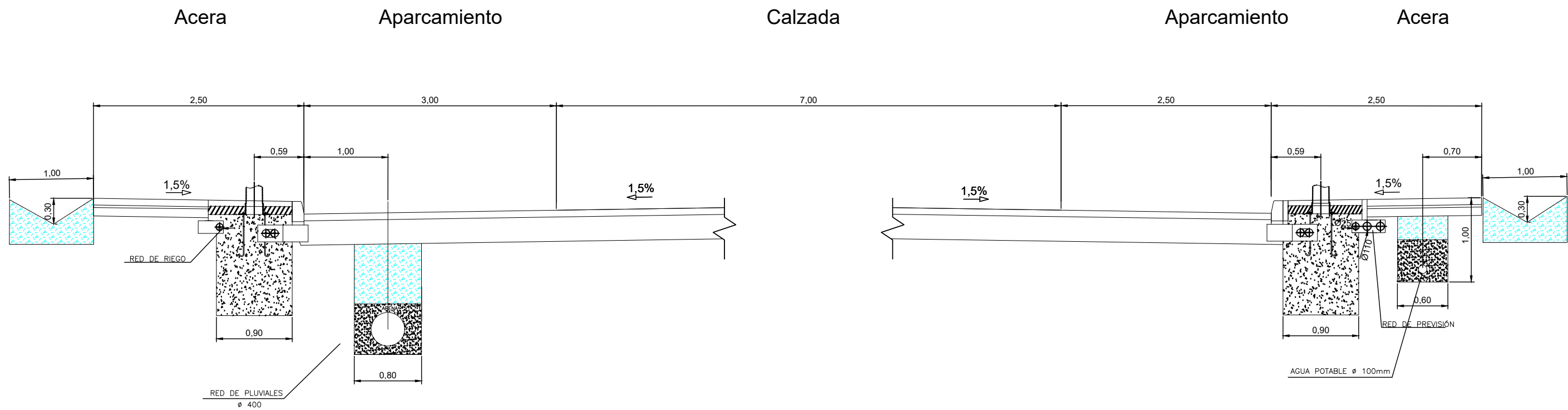
Calle C Sección 3



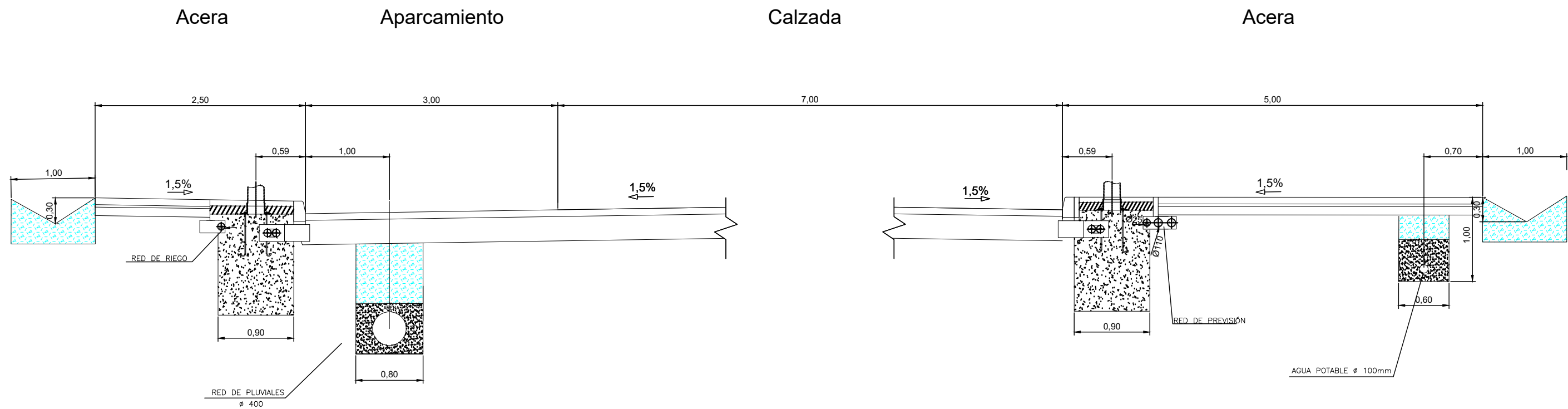
Calle C Sección 4



Calle C Sección 5

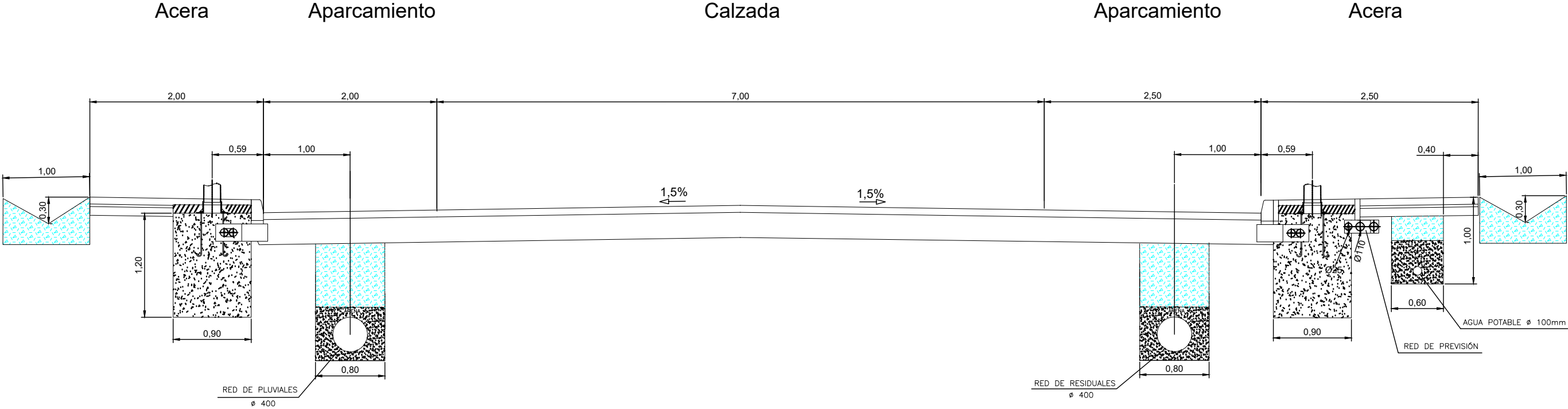


Calle C Sección 6

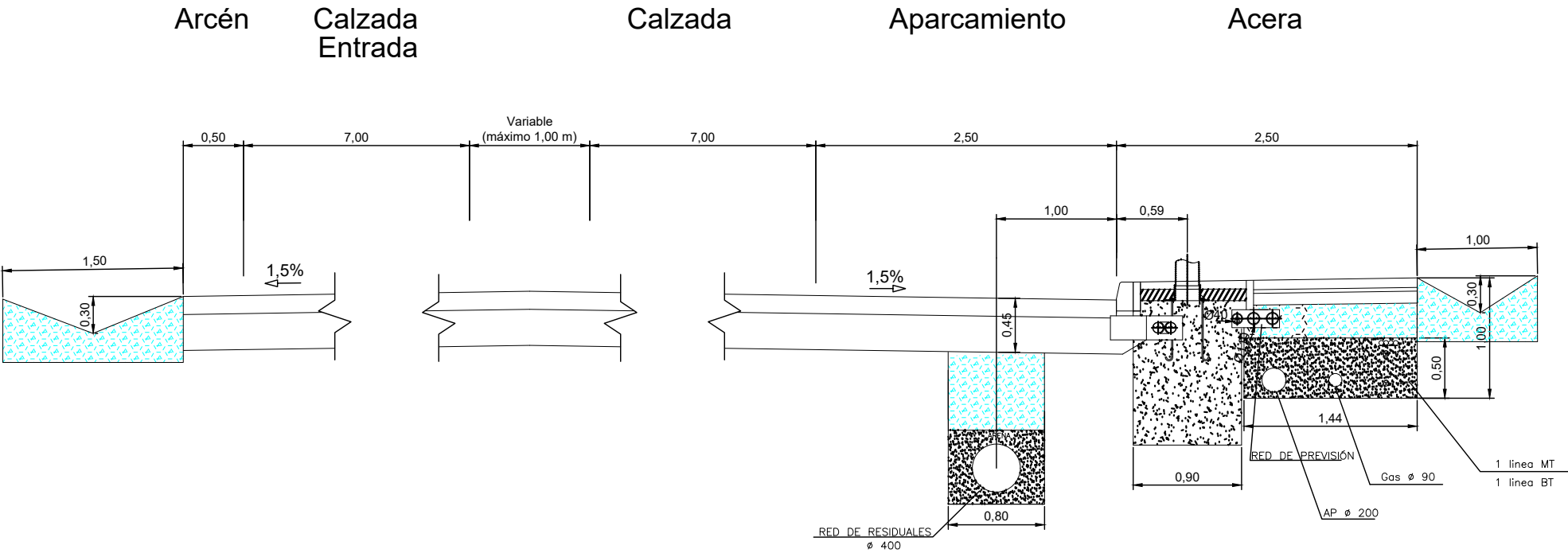




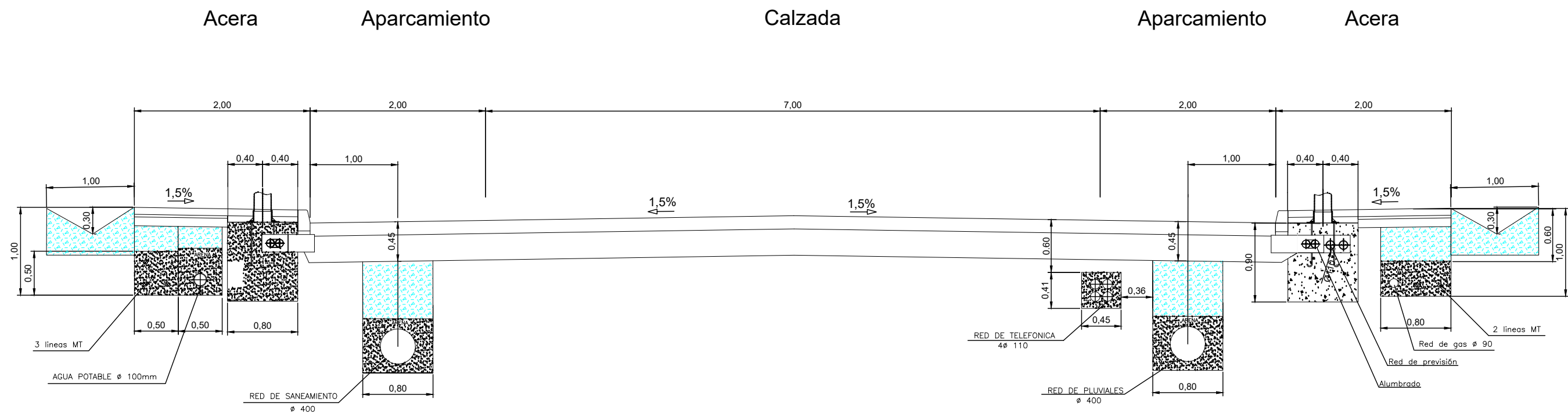
# Calle C Sección 7



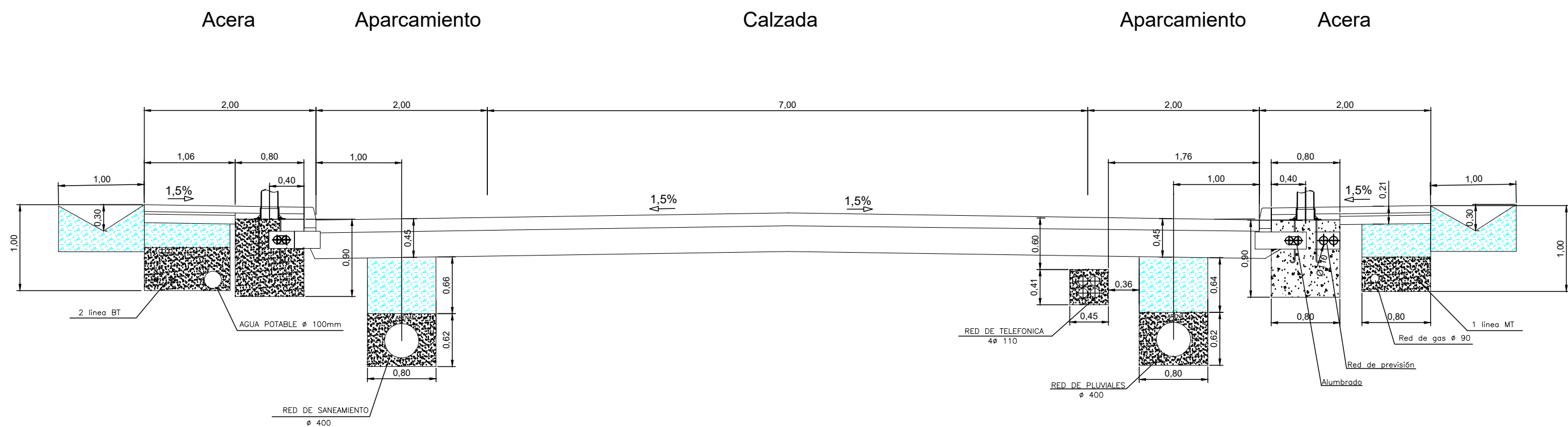
# Calle C (GL5 - Enlace acceso)



# Calle D Sección 1

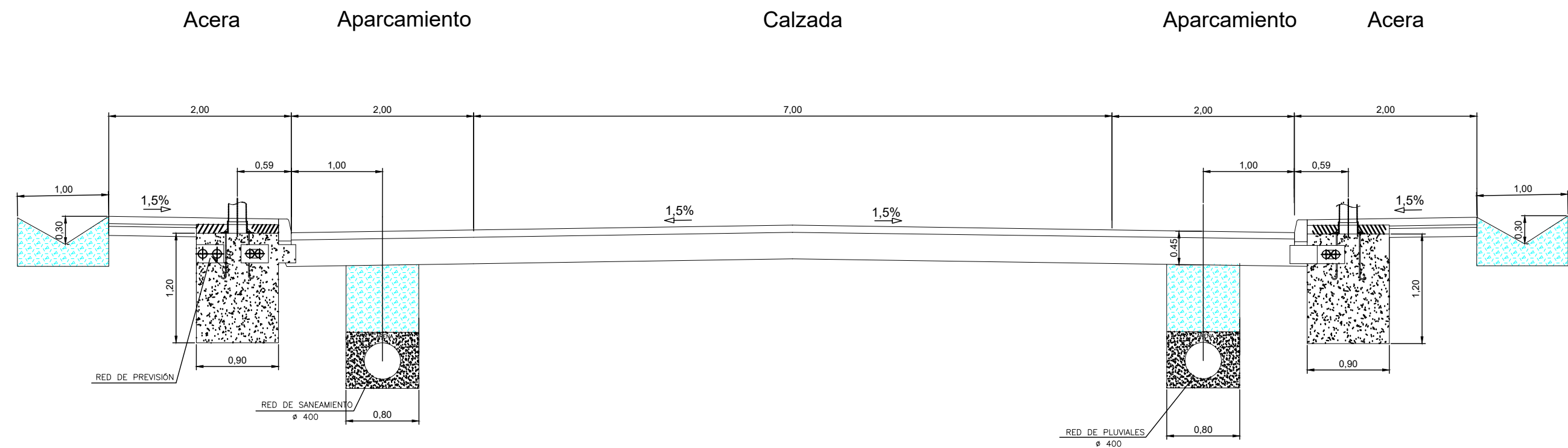


# Calle D Sección 2

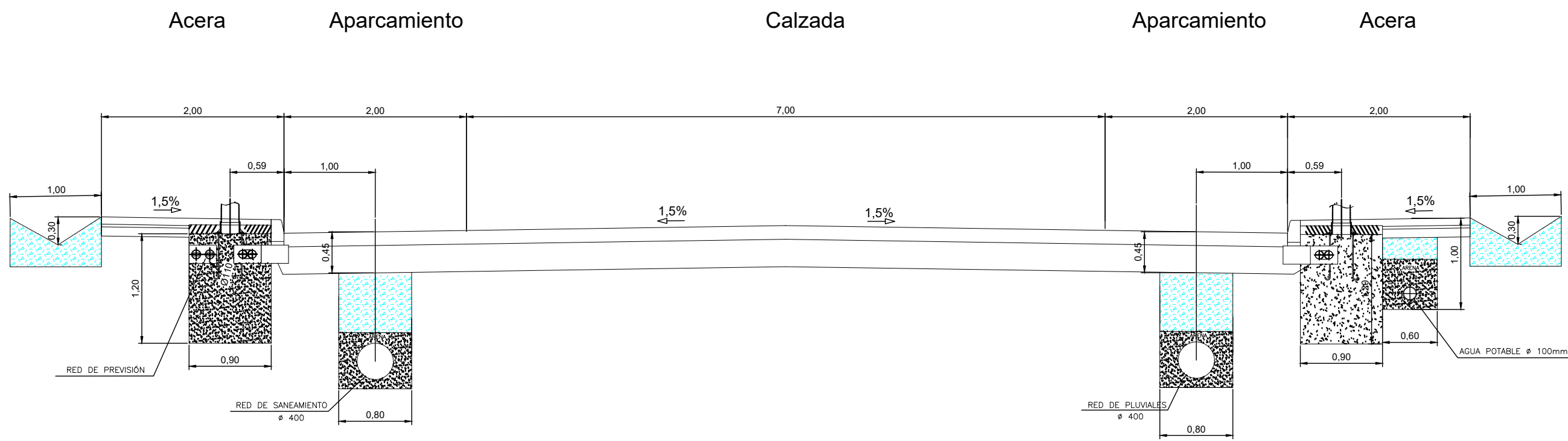




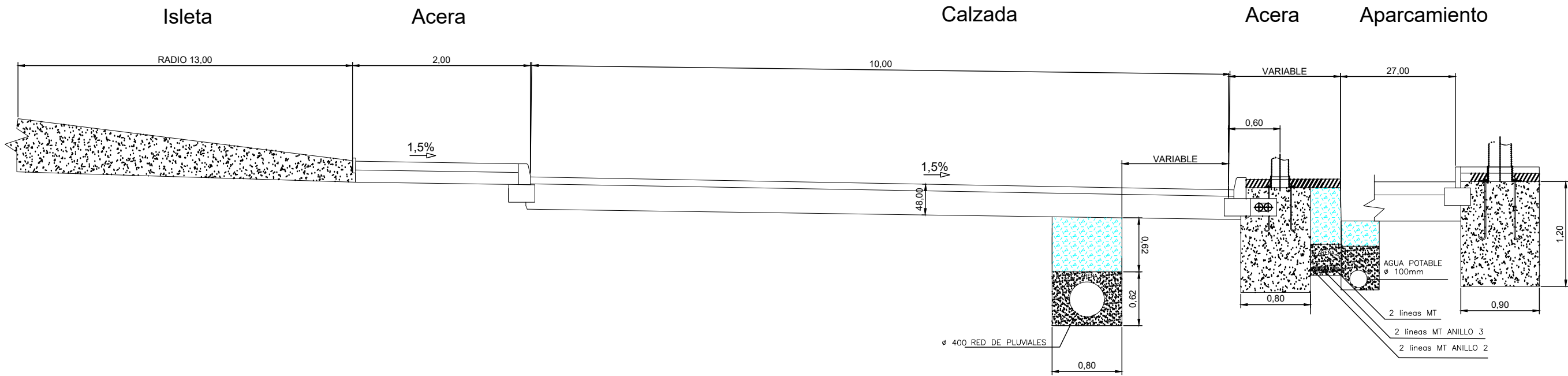
Calle E Sección 1



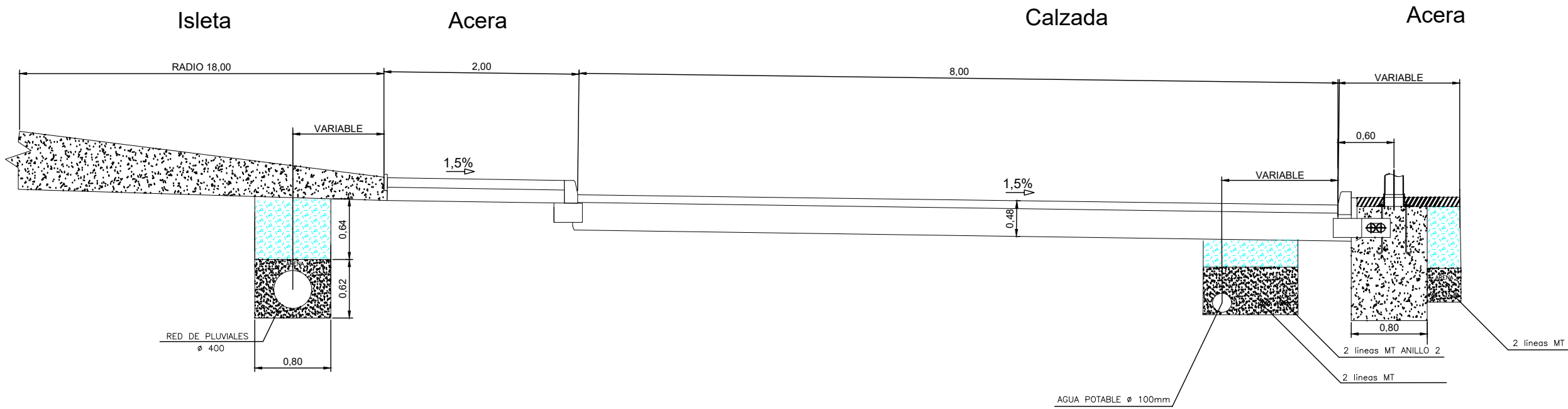
Calle E Sección 2



GLORIETA 1

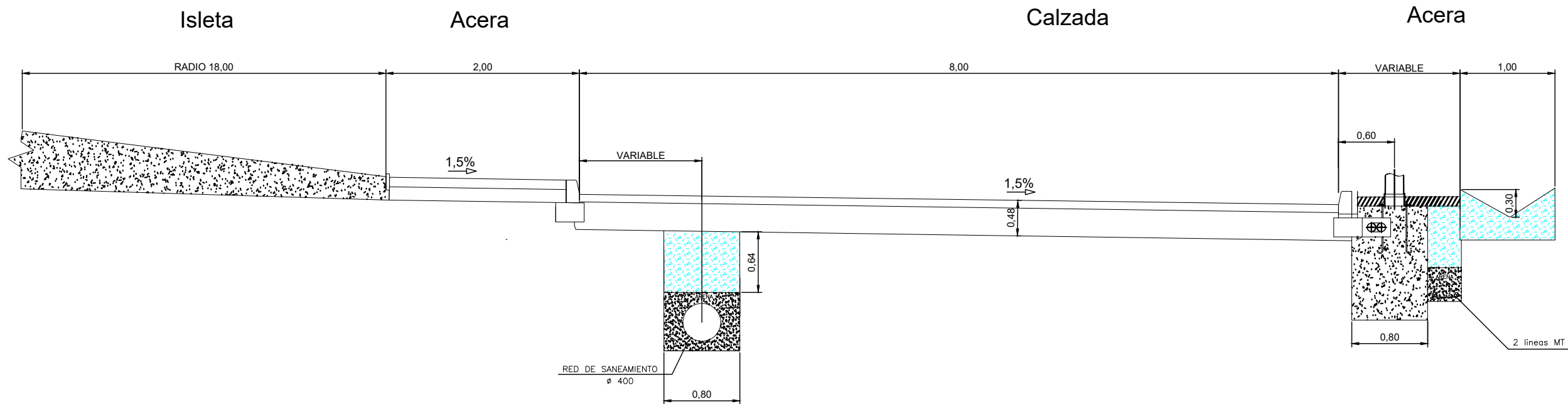


GLORIETA 2

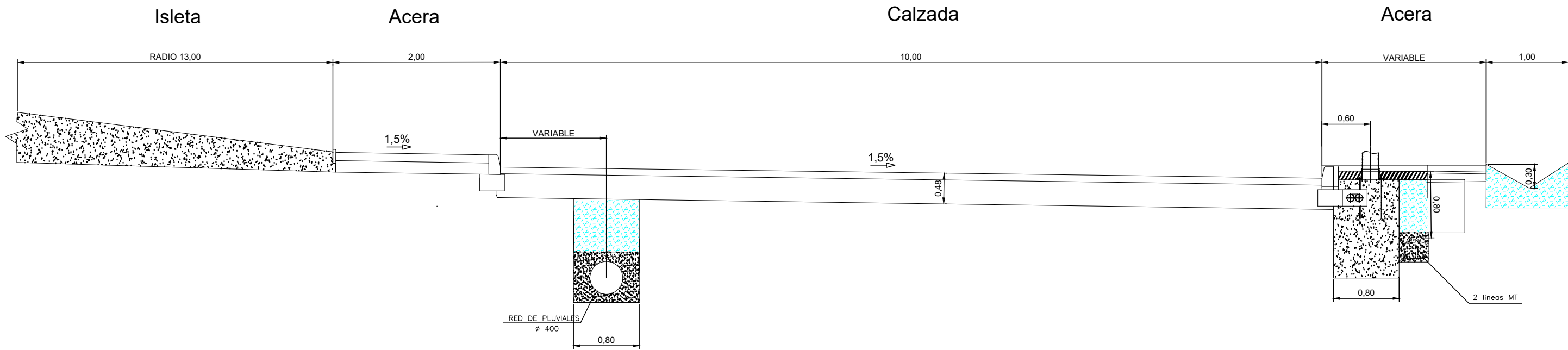




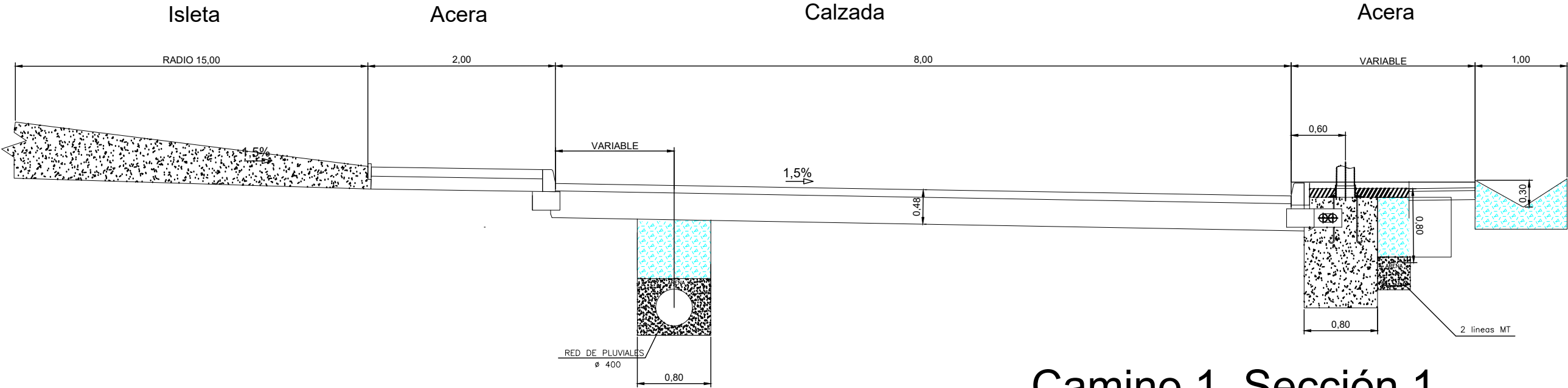
GLORIETA 3



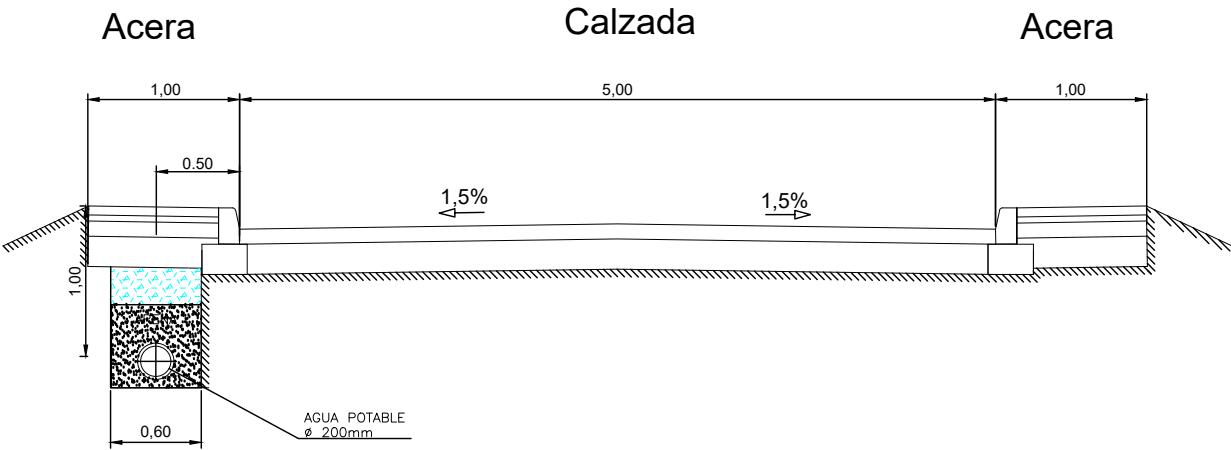
GLORIETA 4



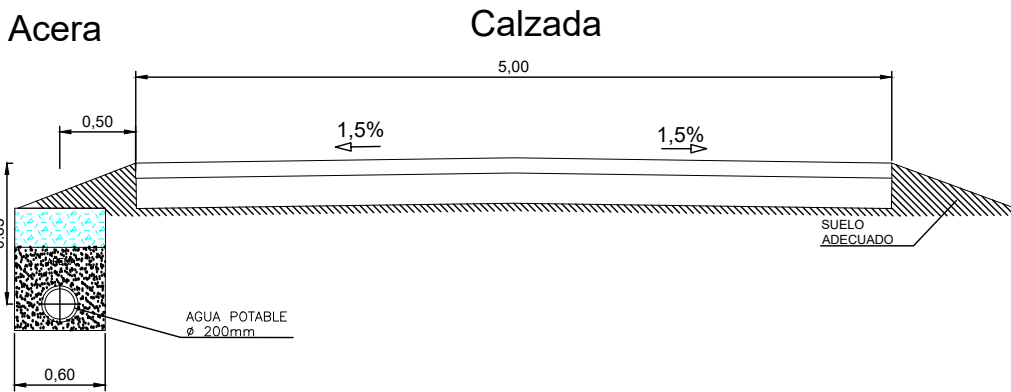
GLORIETA 5



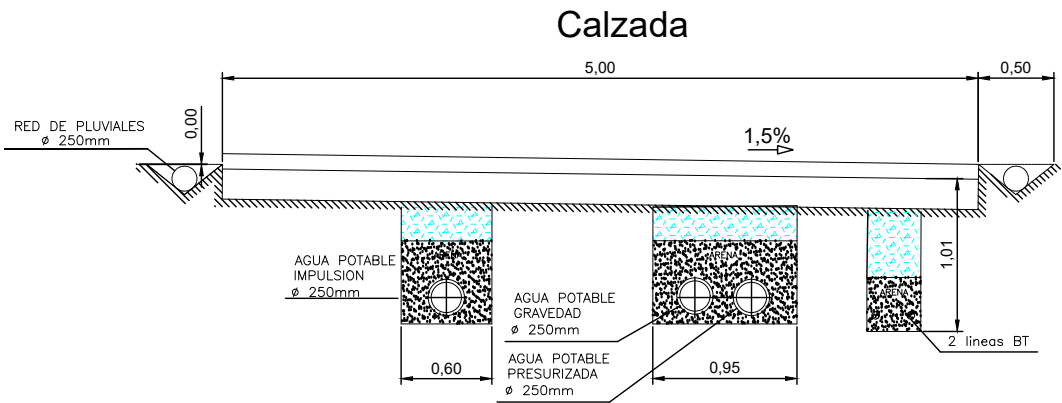
Camino 1 Sección 1



Camino 1 Sección 2

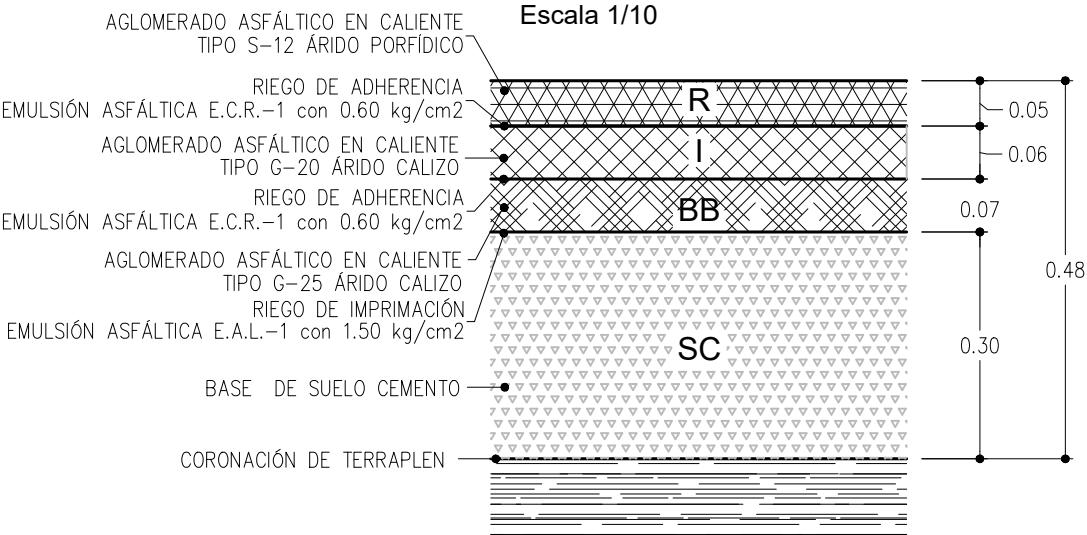


Camino 2

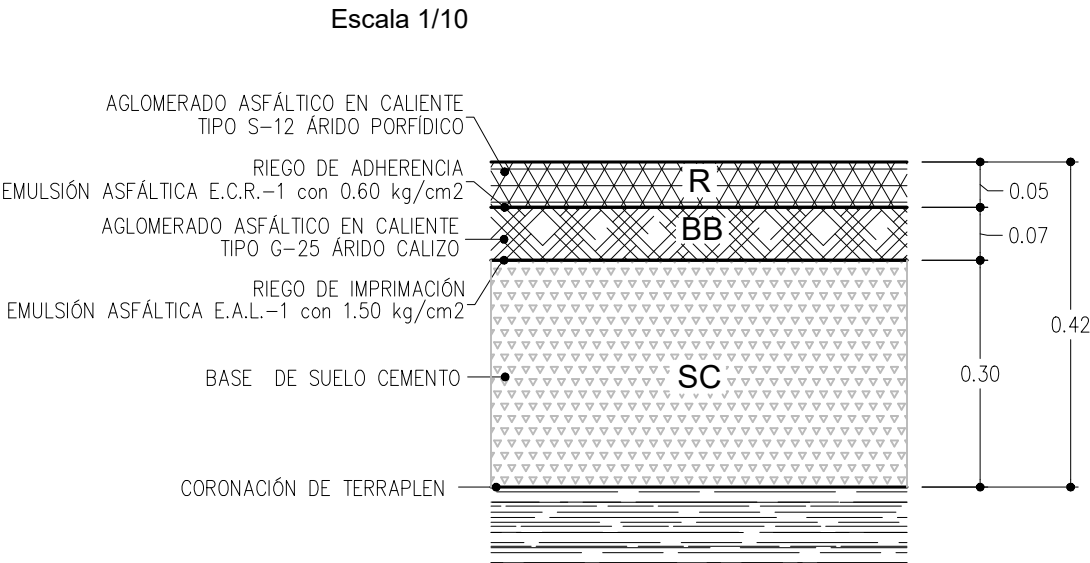




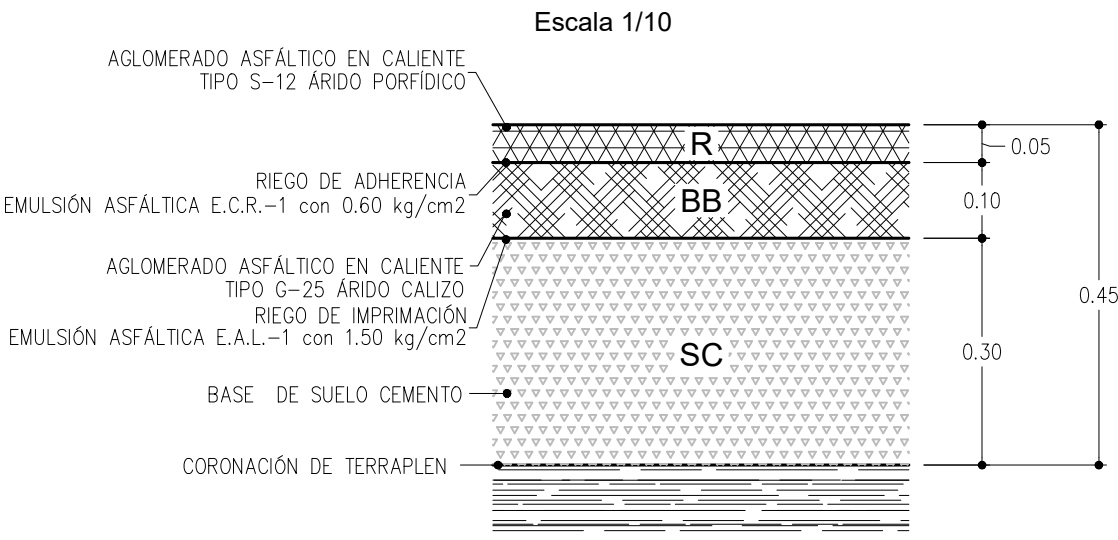
SECCIÓN FIRME (FIRME TIPO 1)  
CALLE A Y GLORIETAS



SECCIÓN FIRME (FIRME TIPO 3)  
APARCAMIENTOS 1-2-3 Y CAMINOS 1 Y 2

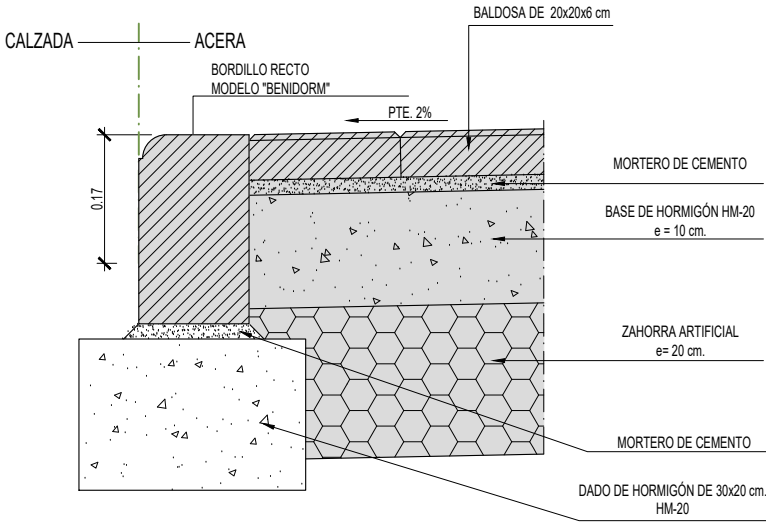


SECCIÓN FIRME (FIRME TIPO 2)  
CALLES B, C, D Y E

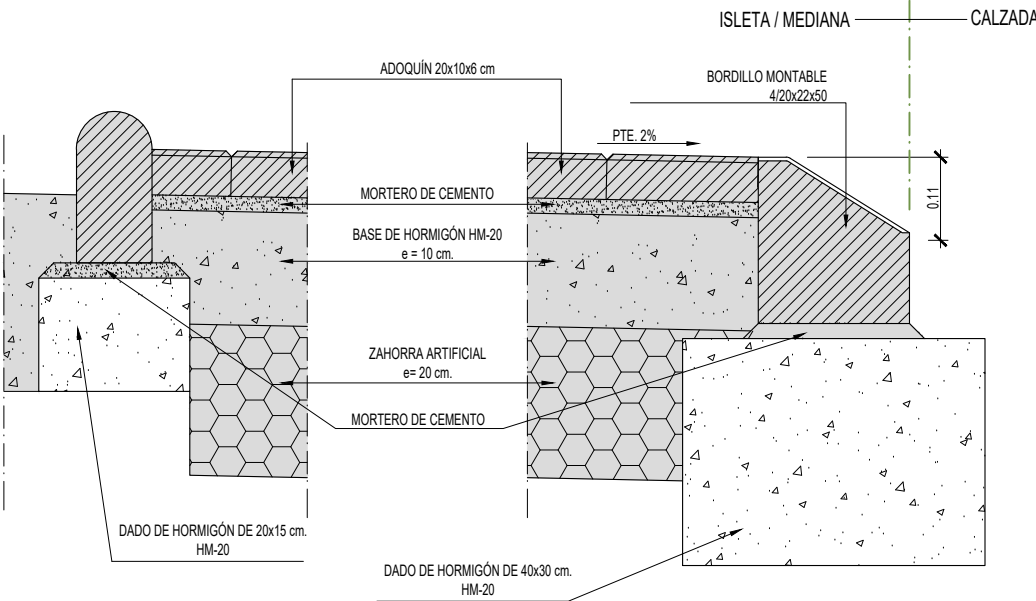


| CAPAS EXISTENTES                                                                                                | CAPAS EQUIVALENTES                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| UNA BASE DE 30 CM DE ESPESOR DE SUELO-CEMENTO ELABORADO EN PLANTA CON UNA DOSIFICACIÓN MÍNIMA DE CEMENTO DEL 3% | UNA BASE DE 30 CM DE ESPESOR DE SUELO-CEMENTO SC20 CON UNA DOTACIÓN DE CEMENTO DEL 3.5%                             |
| UN RIEGO DE IMPRIMACIÓN DE 1,50 KG/M2 DE EMULSIÓN ASFÁLTICA EAL-1                                               | RIEGO DE IMPRIMACIÓN REALIZADO CON EMULSIÓN ASFÁLTICA TIPO C60BF4 CON UNA DOTACIÓN DE 1KG/M2                        |
| MBC DE ÁRIDO CALIZO TIPO G-25.                                                                                  | MBC TIPO AC 32 BASE B50/70 G CON ÁRIDO CALIZO Y UNA DOTACIÓN DE 0.037 T DE BETÚN POR TONELADA DE MEZCLA.            |
| UN RIEGO DE ADHERENCIA DE 0,60 KG/M2 DE EMULSIÓN ASFÁLTICA ECR-1.                                               | RIEGO DE ADHERENCIA REALIZADO CON EMULSIÓN ASFÁLTICA TIPO C60B3 ADH CON UNA DOTACIÓN DE 0.50KG/M2                   |
| MBC DE ÁRIDO CALIZO TIPO G-20                                                                                   | MBC TIPO AC 22 BIN B50/70 S CON ÁRIDO CALIZO Y UNA DOTACIÓN DE 0.045 T DE BETÚN POR TONELADA DE MEZCLA              |
| UN RIEGO DE ADHERENCIA DE 0,60 KG/M2 DE EMULSIÓN ASFÁLTICA ECR-1.                                               | RIEGO DE ADHERENCIA REALIZADO CON EMULSIÓN ASFÁLTICA TIPO C60B3 ADH CON UNA DOTACIÓN DE 0.50KG/M2                   |
| MBC DE ÁRIDO PORFÍDICO S-12.                                                                                    | RODADURA MBC TIPO AC 16 SURF B50/70 S CON ÁRIDO PORFÍDICO Y UNA DOTACIÓN DE 0.045 T DE BETÚN POR TONELADA DE MEZCLA |

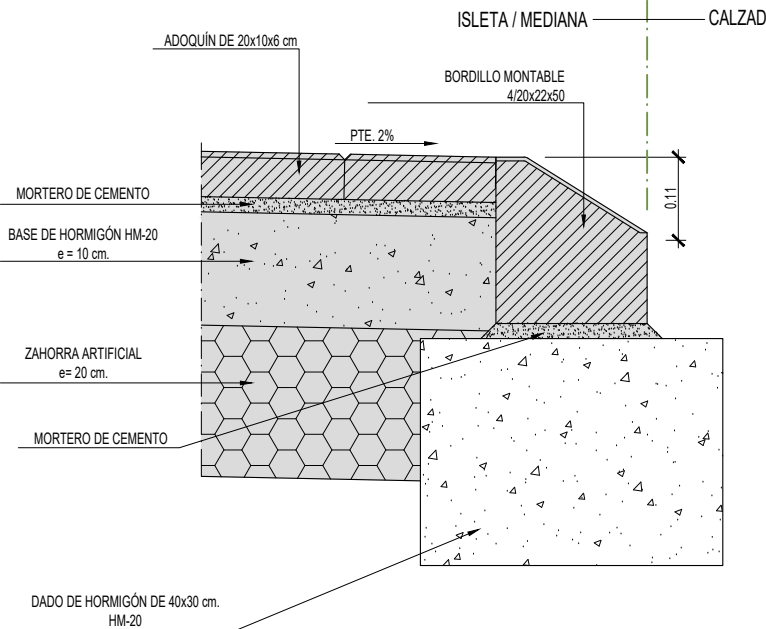
SECCIÓN ACERA  
ESCALA 1/10



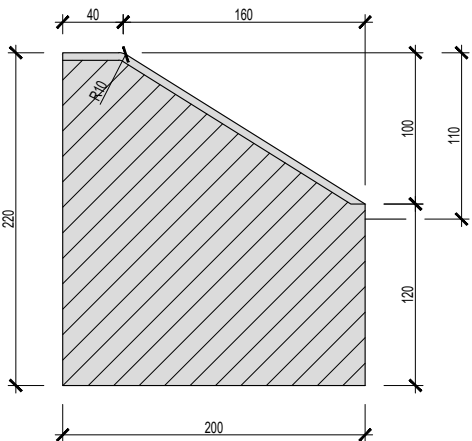
SECCIÓN GLORIETA  
ESCALA 1/10



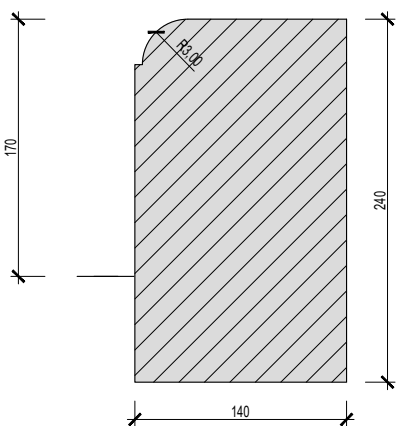
SECCIÓN ISLETAS Y MEDIANA  
ESCALA 1/10



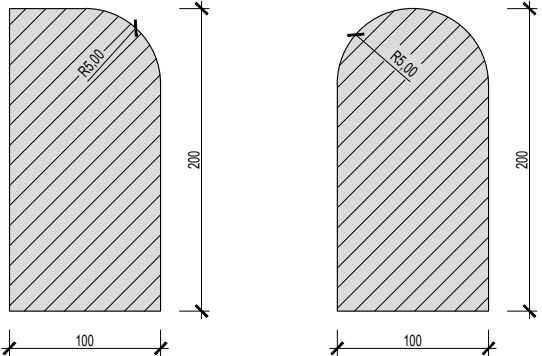
BORDILLO MONTABLE  
ESCALA 1/5 - COTAS EN mm



BORDILLO RECTO MODELO "BENIDORM"  
ESCALA 1/5 - COTAS EN mm



BORDILLO JARDINERO  
ESCALA 1/5 - COTAS EN mm



BORDILLO  
ALCORQUES ISLETAS Y GLORIETAS

LOS PAVIMENTOS A EMPLEAR SERÁN DE LAS MISMAS CARÁCTERÍSTICAS DE LOS EXISTENTES Y SERÁN EJECUTADOS DE ACUERDO A LA PARTE DE URBANIZACIÓN CONSTRUIDA.

| HORMIGÓN |       |              |               |                |
|----------|-------|--------------|---------------|----------------|
| TIPO     | N/mm² | CONSISTENCIA | T. MÁX. ÁRIDO | CLASE AMBIENTE |
| HL       | 150   | -            | 20            | XA2            |
| HNE      | 20    | -            | 20            | XA2            |
| HM       | 20    | B            | 20            | XA2            |
| HA       | 30    | B            | 20            | XS1 + XA2      |
| HA       | 25    | B            | 20            | XS1 + XA2      |

URBANIZADOR:

**TERRA VILLAGE LAND, S.L.**

REDACCIÓN DEL PROYECTO

**TYPSA**

**IGNACIO ALMERICH SILLA**  
I.T.O.P.

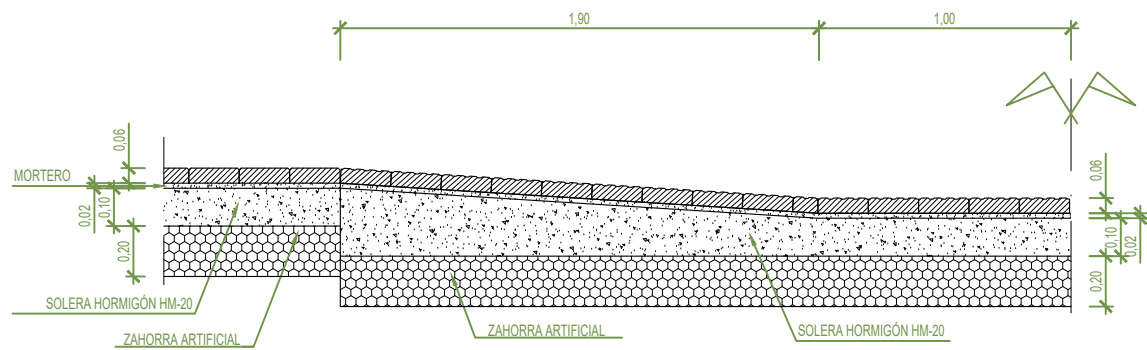
PROYECTO DE OBRAS COMPLEMENTARIAS O DE  
TERMINACIÓN DE LA URBANIZACIÓN DEL SECTOR  
PP 3/1 DE BENIDORM (ALICANTE)

FECHA:  
ENERO 2023  
ESCALA:  
INDICADAS

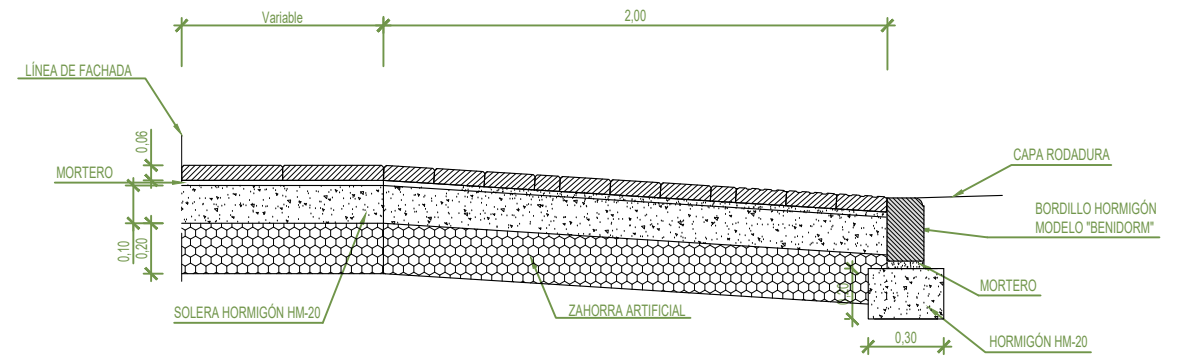
PLANO N°:  
**07**  
2 de 4

DESIGNACION DEL PLANO:  
UR2912-PT-PL-070000-UR-RVdetPavimentacion-Ed01  
**RED VIARIA. DETALLES**  
**SECCIONES ACERAS, ISLETAS Y MEDIANAS**

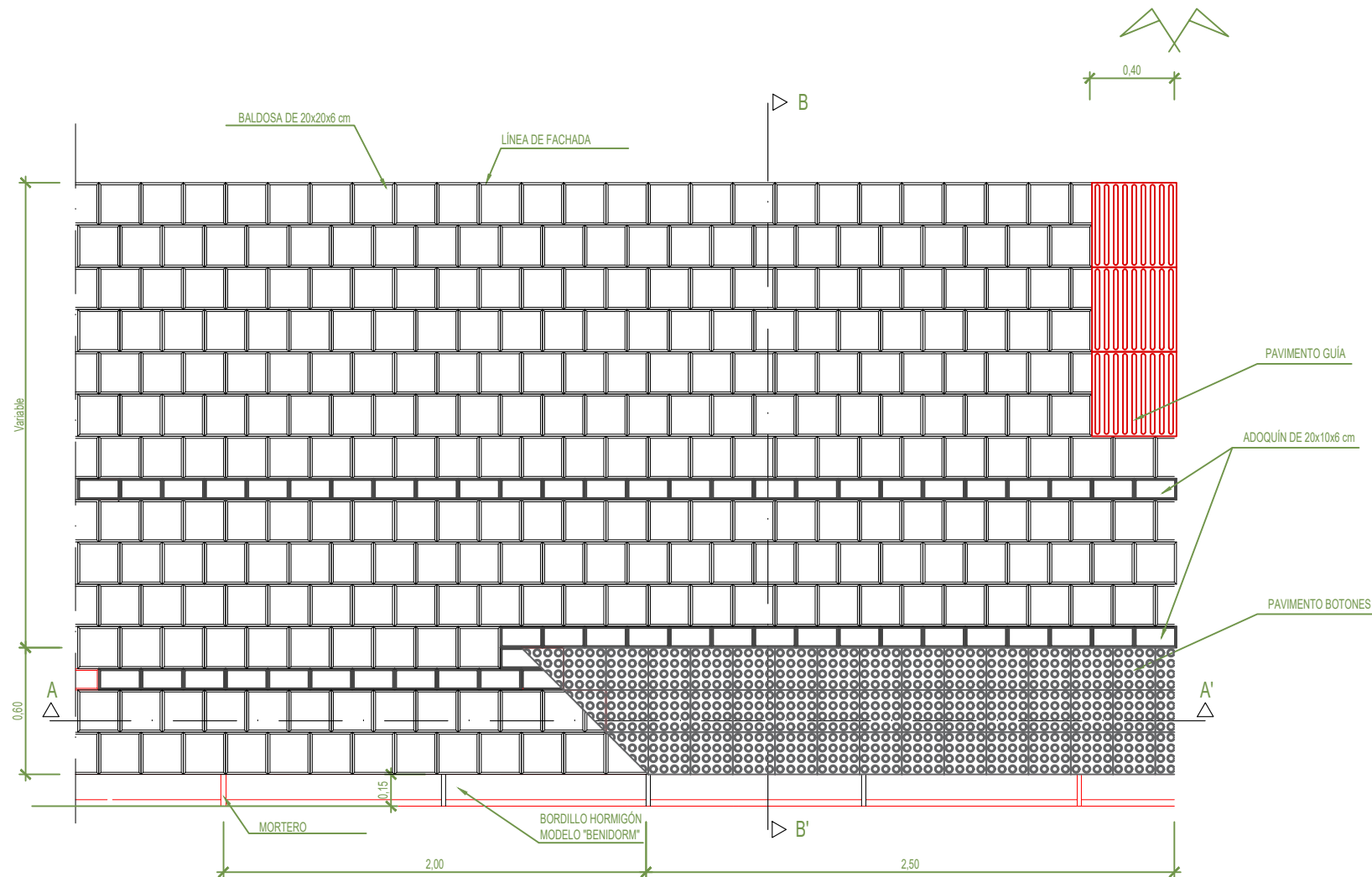




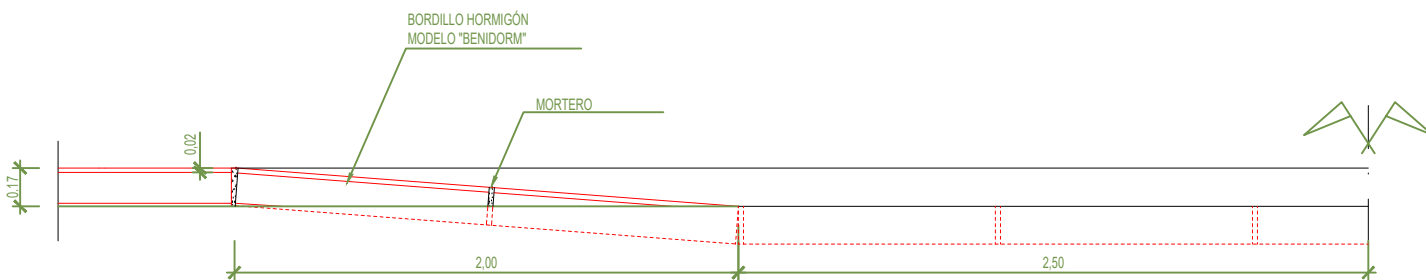
SEMI-SECCIÓN A-A'  
ESCALA 1:30



SECCIÓN B-B'  
ESCALA 1:30



SEMI-PLANTA  
ESCALA 1:30



SEMI-ALZADO  
ESCALA 1:30

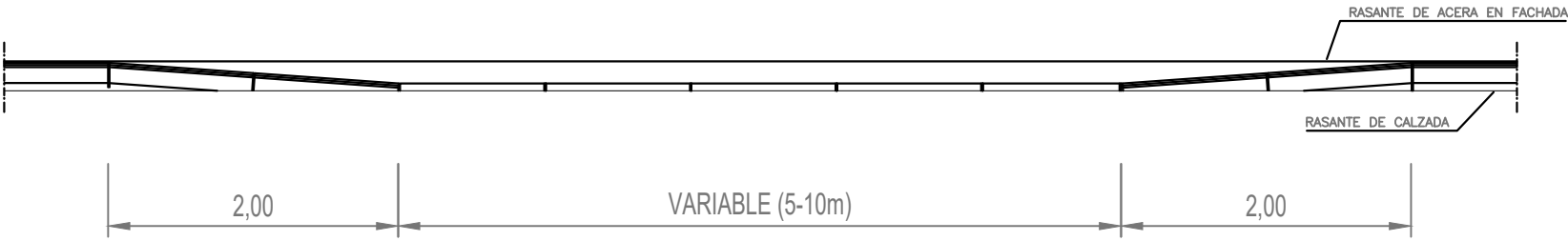


IMAGEN DE PAVIMENTO EJECUTADO.

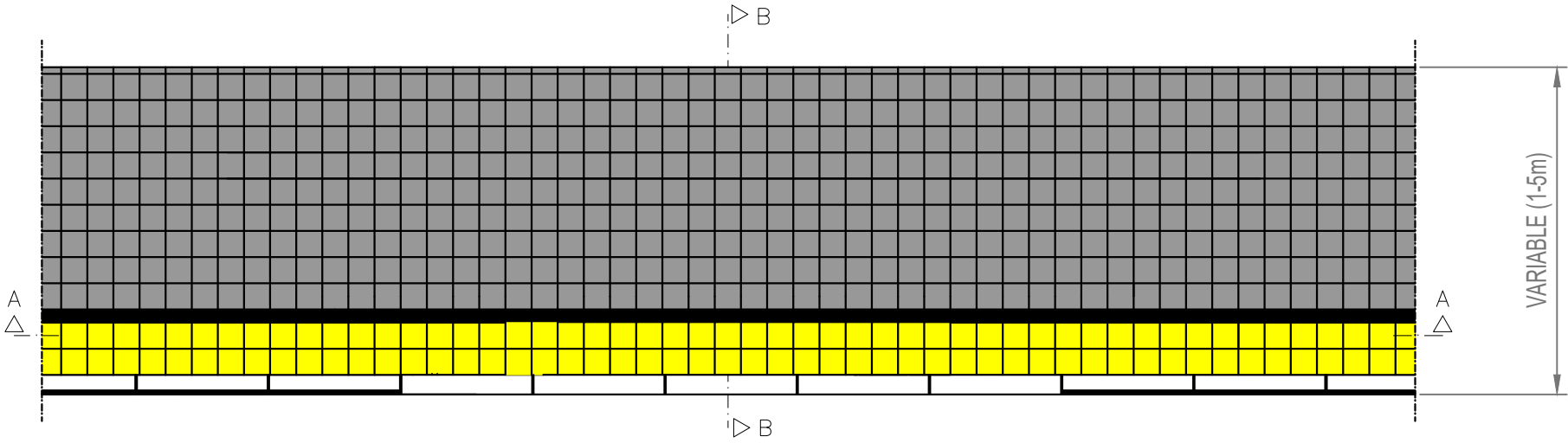
LOS PAVIMENTOS A EMPLEAR SERÁN DE LAS MISMAS CARÁCTERÍSTICAS DE LOS EXISTENTES Y SERÁN EJECUTADOS DE ACUERDO A LA PARTE DE URBANIZACIÓN CONSTRUIDA.

| HORMIGÓN |       |              |               |                |
|----------|-------|--------------|---------------|----------------|
| TIPO     | N/mm² | CONSISTENCIA | T. MÁX. ÁRIDO | CLASE AMBIENTE |
| HL       | 150   | -            | 20            | XA2            |
| HNE      | 20    | -            | 20            | XA2            |
| HM       | 20    | B            | 20            | XA2            |
| HA       | 30    | B            | 20            | XS1 + XA2      |
| HA       | 25    | B            | 20            | XS1 + XA2      |

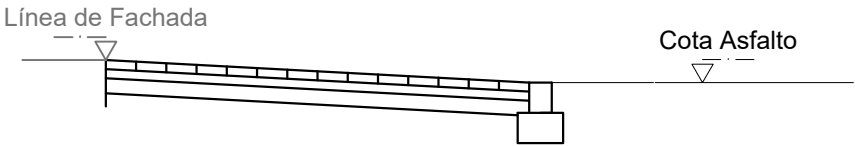
SECCIÓN A-A



PLANTA



SECCIÓN B-B



URBANIZADOR:

 **TERRA VILLAGE LAND, S.L.**

REDACCIÓN DEL PROYECTO





IGNACIO ALMERICH SILLA  
I.T.O.P.

PROYECTO DE OBRAS COMPLEMENTARIAS O DE  
TERMINACIÓN DE LA URBANIZACIÓN DEL SECTOR  
PP 3/1 DE BENIDORM (ALICANTE)

FECHA:  
ENERO 2023  
ESCALA:  
1/10

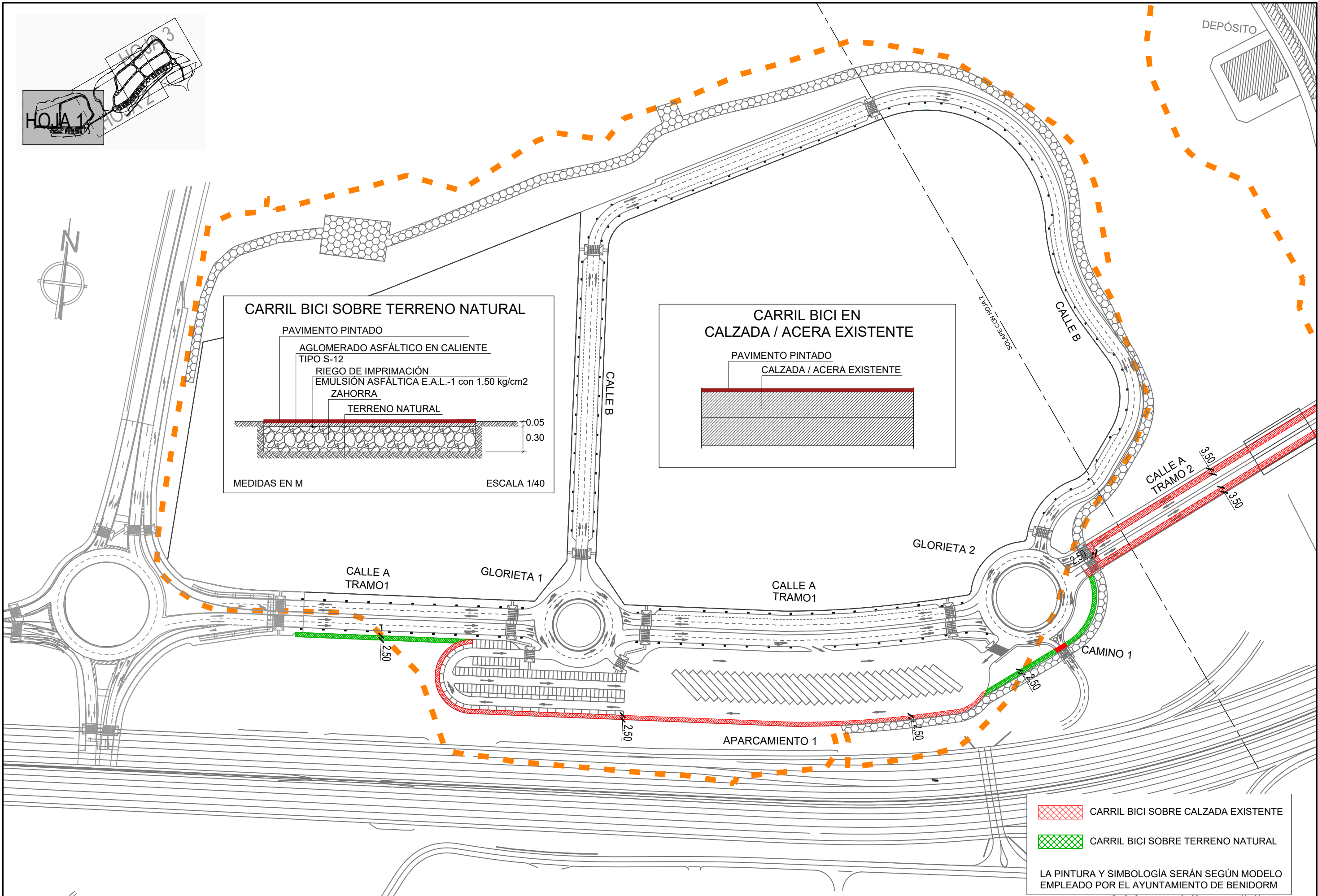
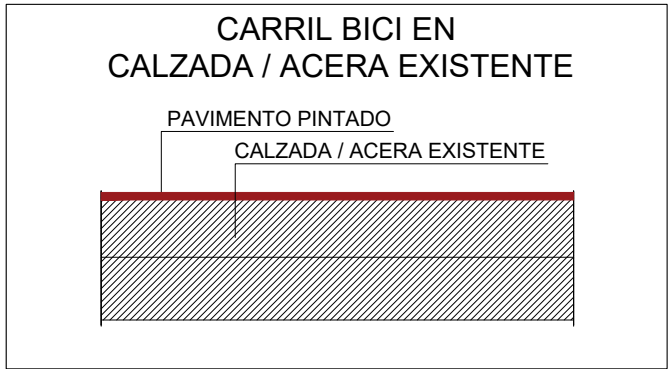
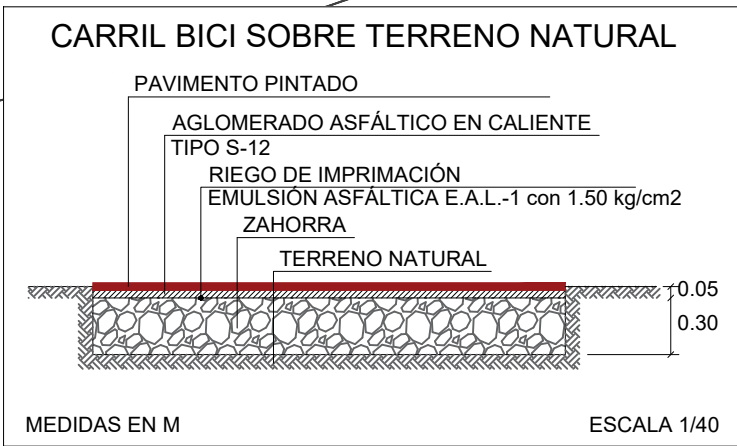
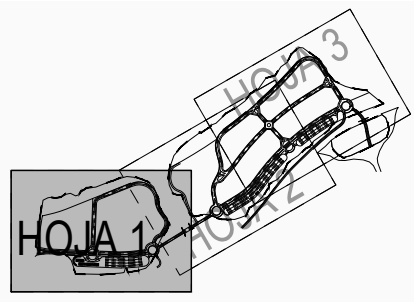
PLANO N°:  
**07**  
4 de 4

DESIGNACION DEL PLANO:

RED VIARIA. DETALLES  
VADO MODELO "BENIDORM"

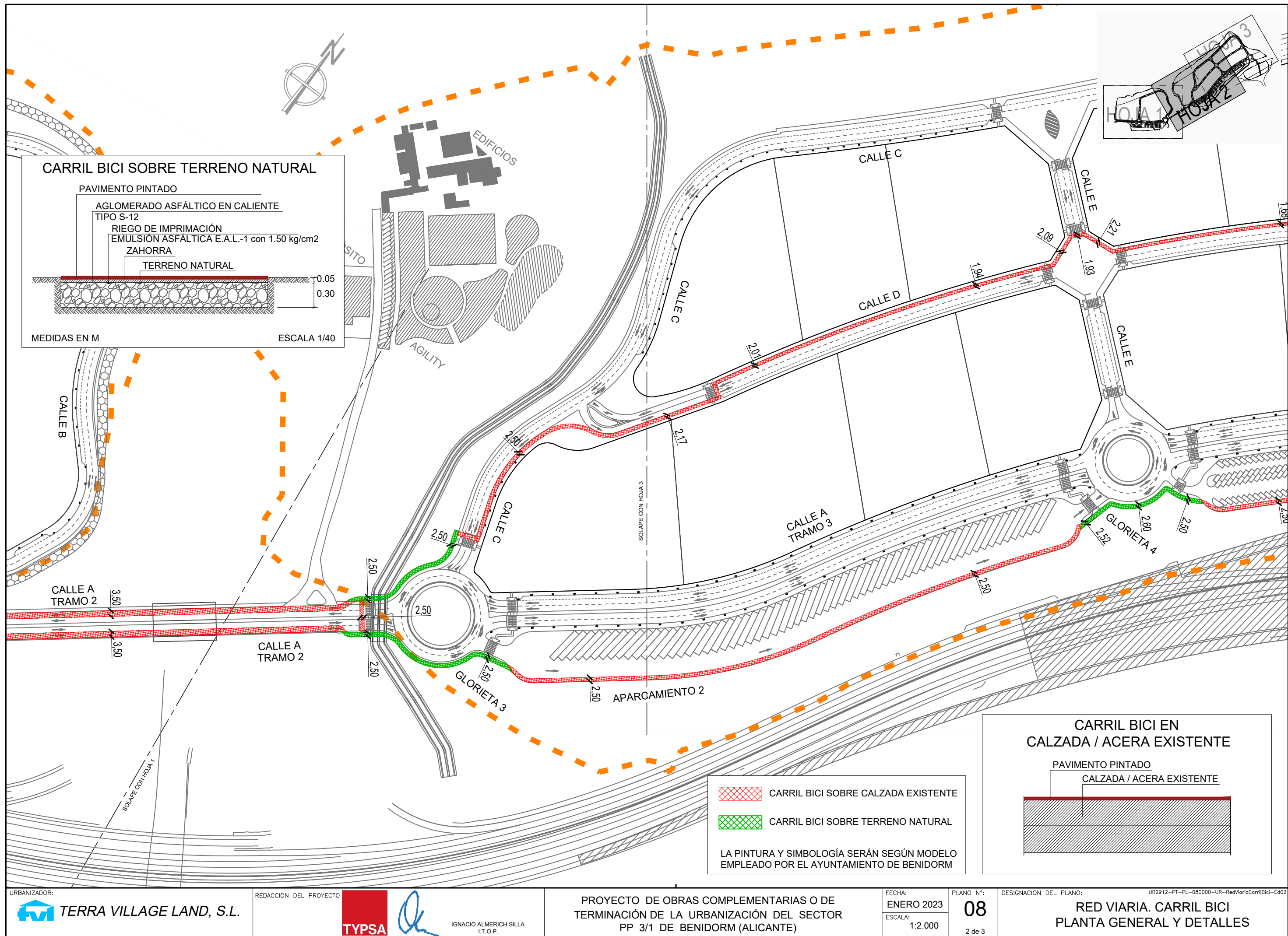
UR2912-PT-PL-070000-UR-RVdetPavimentación-Ed01





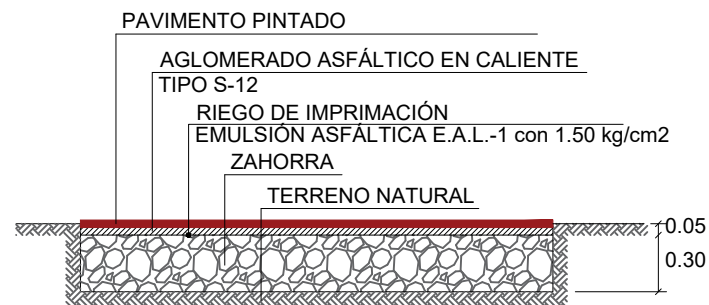
- CARRIL BICI SOBRE CALZADA EXISTENTE
- CARRIL BICI SOBRE TERRENO NATURAL

LA PINTURA Y SIMBOLOGÍA SERÁN SEGÚN MODELO EMPLEADO POR EL AYUNTAMIENTO DE BENIDORM





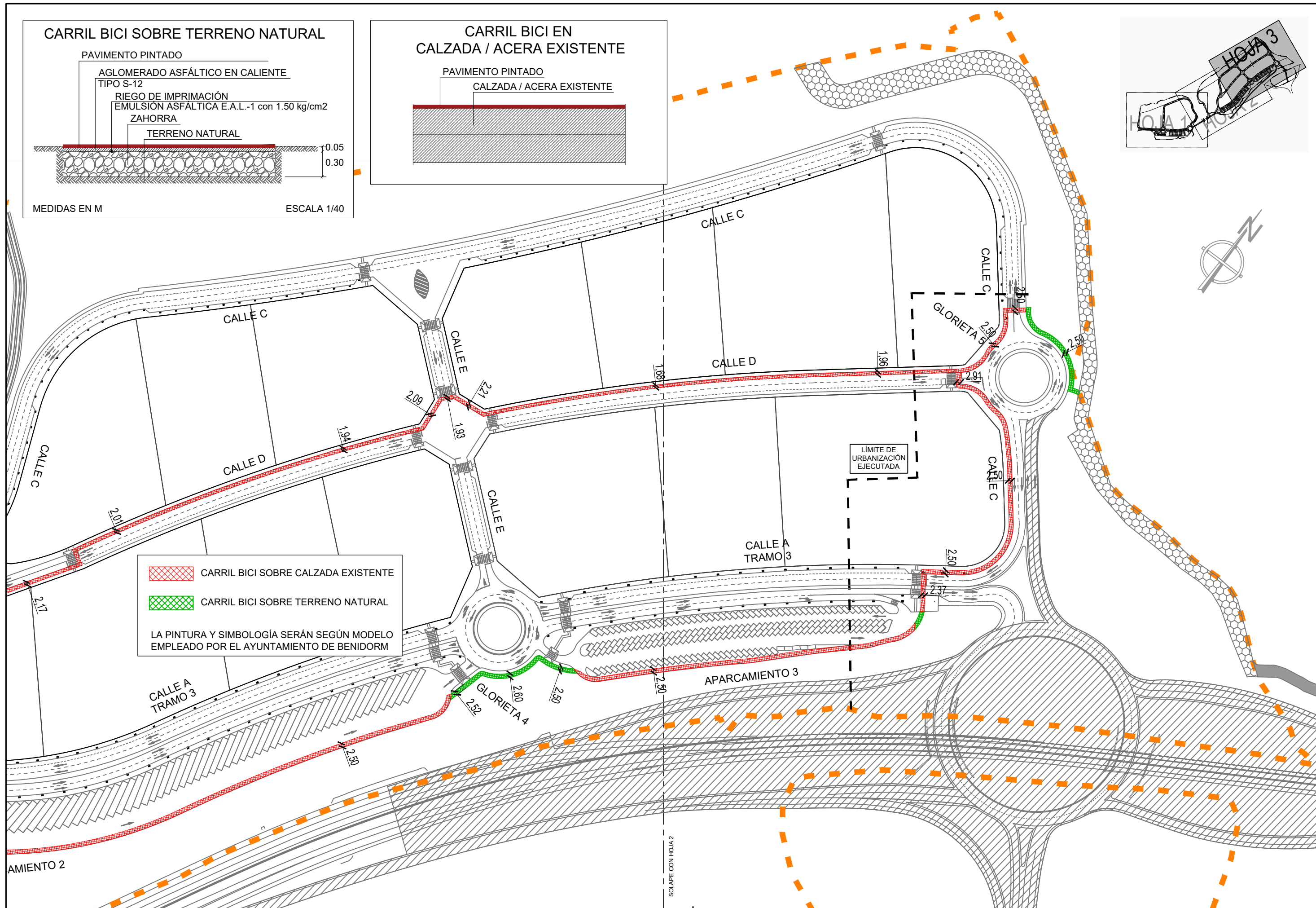
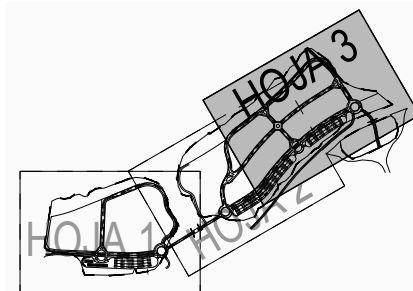
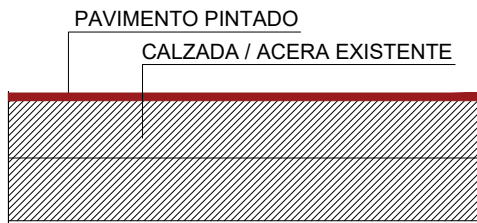
### CARRIL BICI SOBRE TERRENO NATURAL



MEDIDAS EN M

ESCALA 1/40

### CARRIL BICI EN CALZADA / ACERA EXISTENTE



- CARRIL BICI SOBRE CALZADA EXISTENTE
  - CARRIL BICI SOBRE TERRENO NATURAL
- LA PINTURA Y SIMBOLOGÍA SERÁN SEGÚN MODELO EMPLEADO POR EL AYUNTAMIENTO DE BENIDORM

URBANIZADOR:

**TERRA VILLAGE LAND, S.L.**

REDACCIÓN DEL PROYECTO

**TYPSA**

*[Signature]*

IGNACIO ALMERICH SILLA  
I.T.O.P.

PROYECTO DE OBRAS COMPLEMENTARIAS O DE  
TERMINACIÓN DE LA URBANIZACIÓN DEL SECTOR  
PP 3/1 DE BENIDORM (ALICANTE)

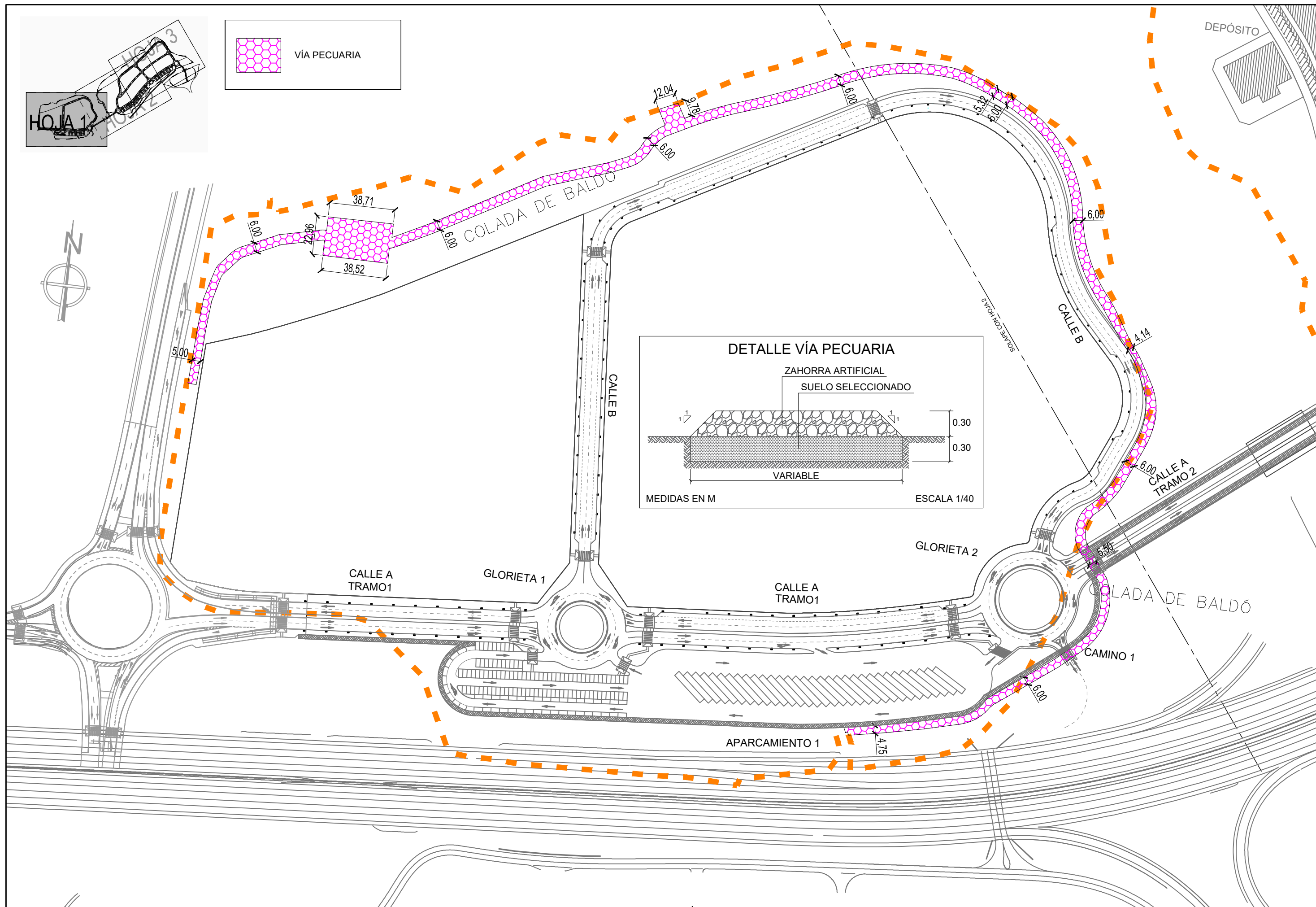
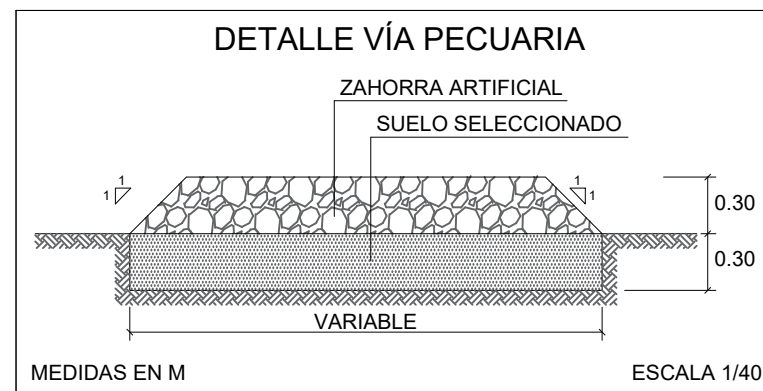
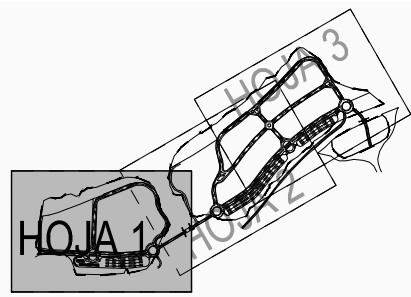
FECHA:  
ENERO 2023  
ESCALA:  
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PLANO N°:  
**08**  
3 de 3

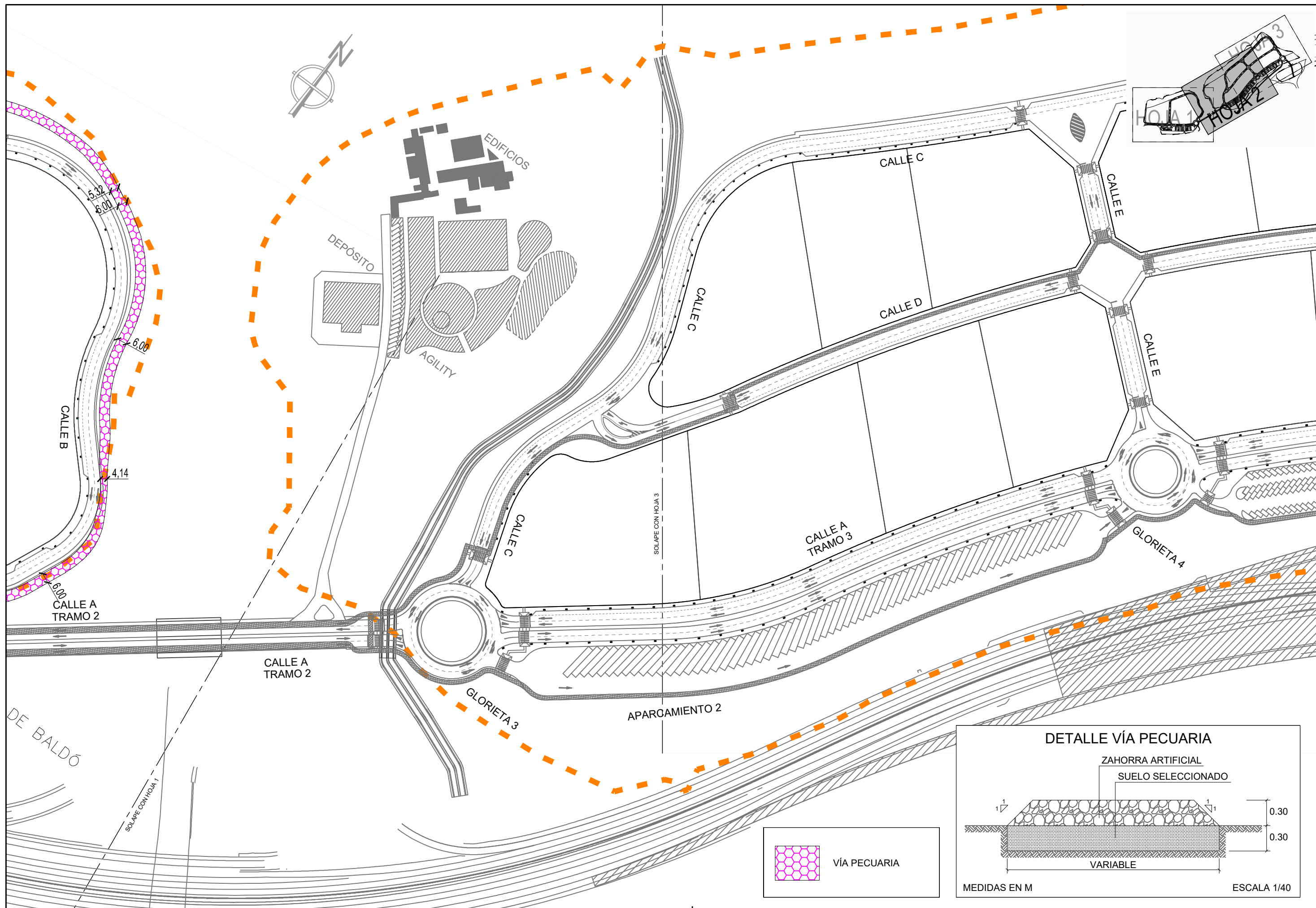
DESIGNACION DEL PLANO:

RED VIARIA. CARRIL BICI  
PLANTA GENERAL Y DETALLES

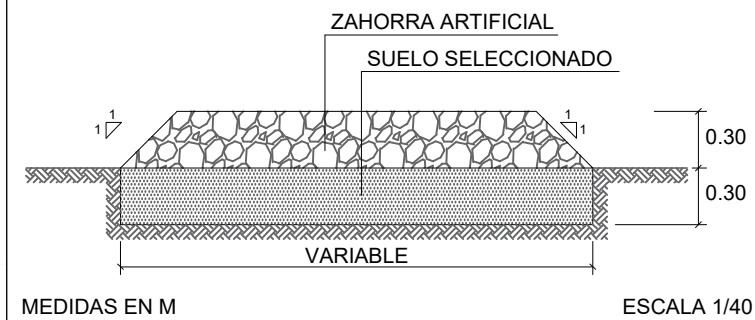
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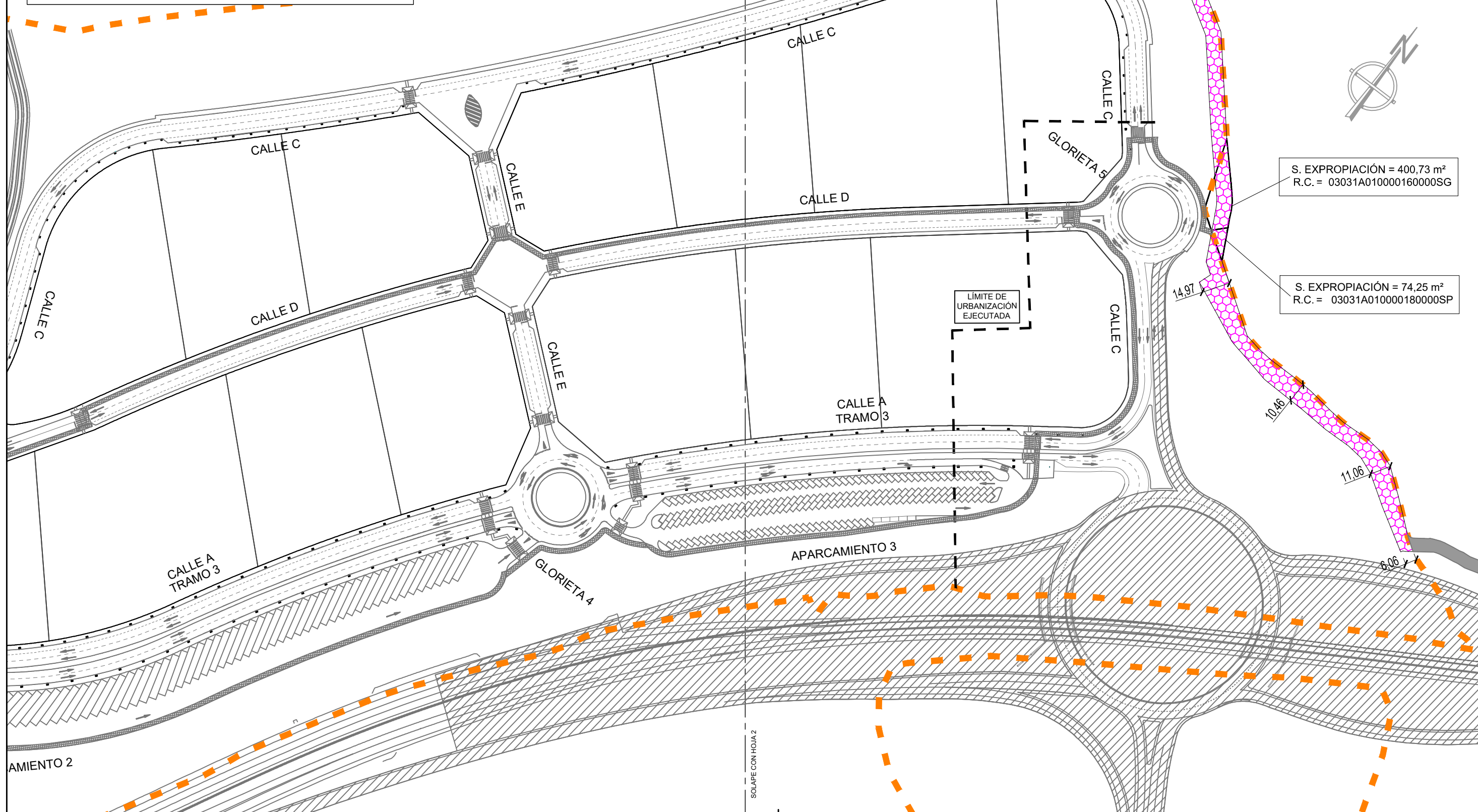
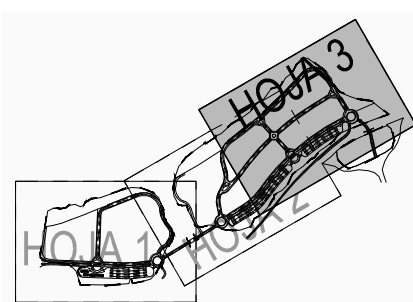




# DETALLE VÍA PECUARIA

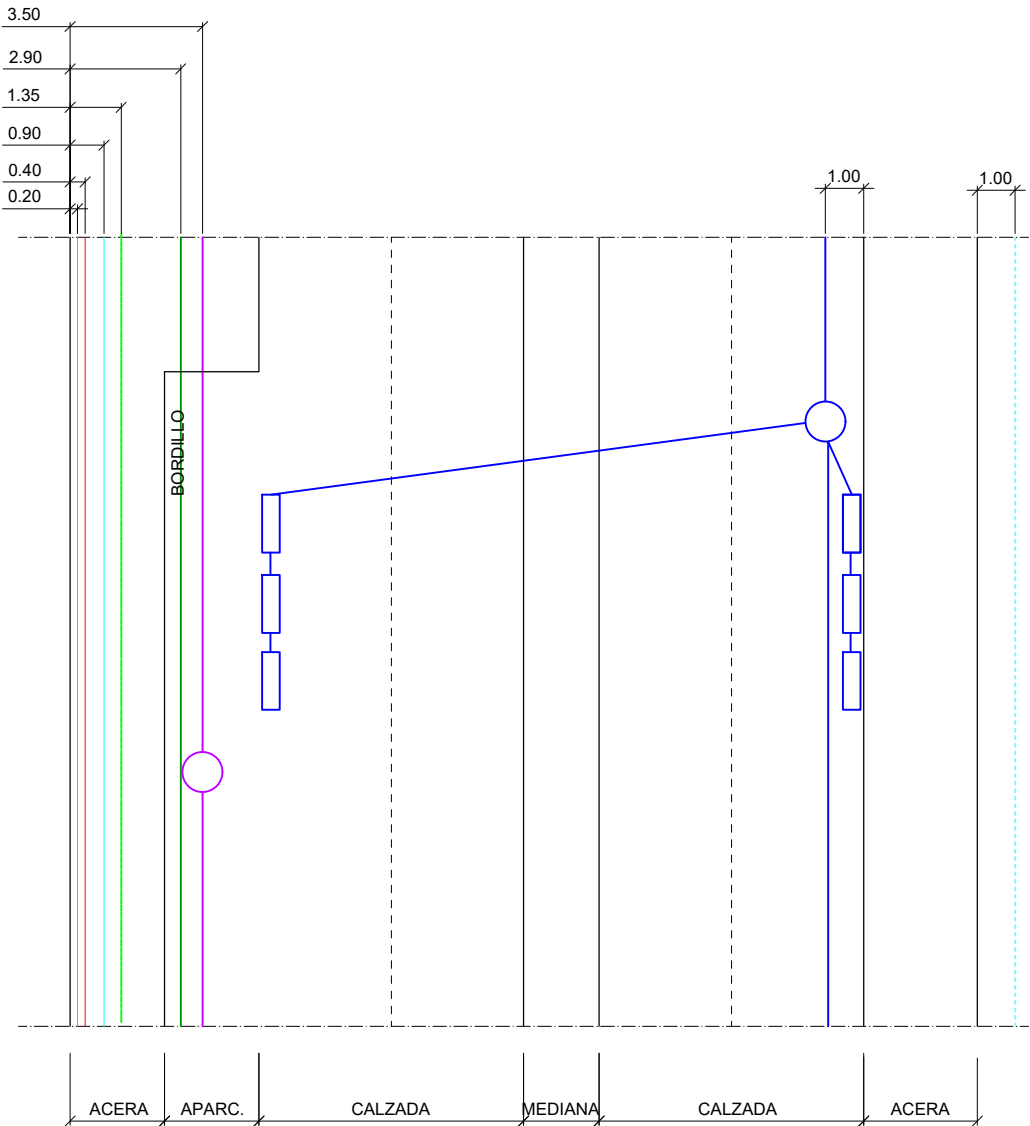


VÍA PECUARIA

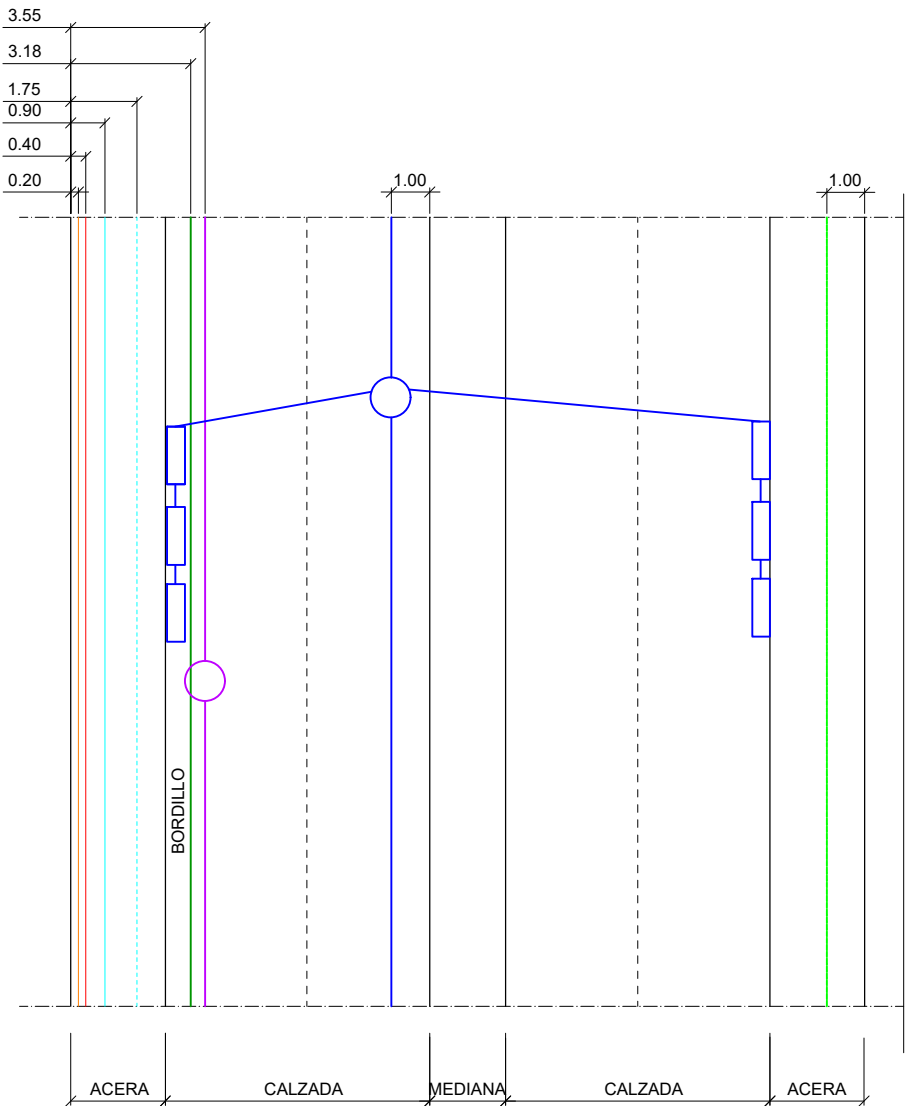




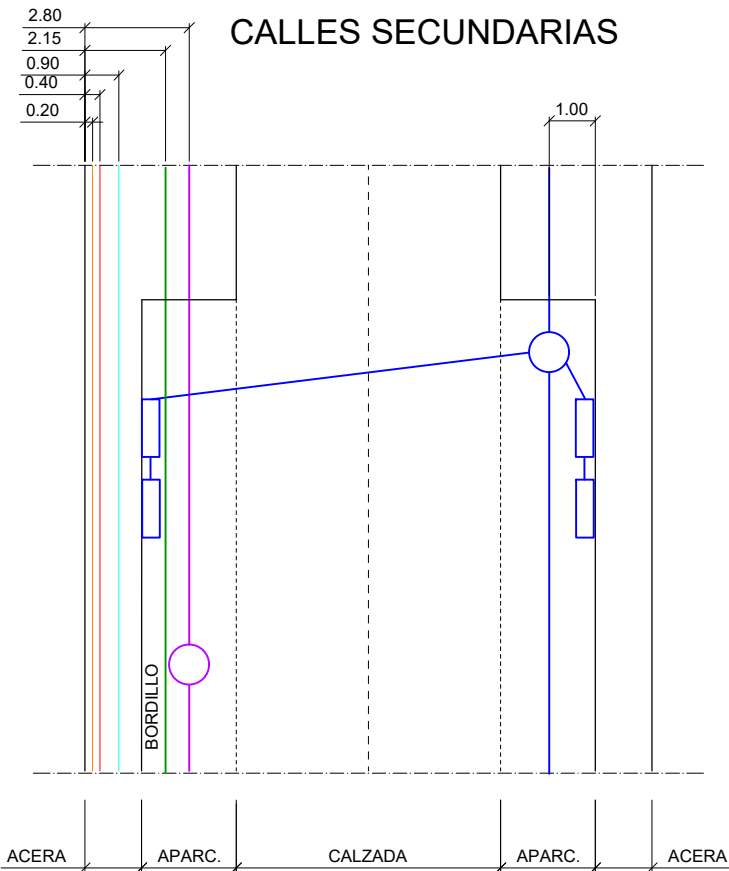
CALLE A TRAMOS 1 y 3



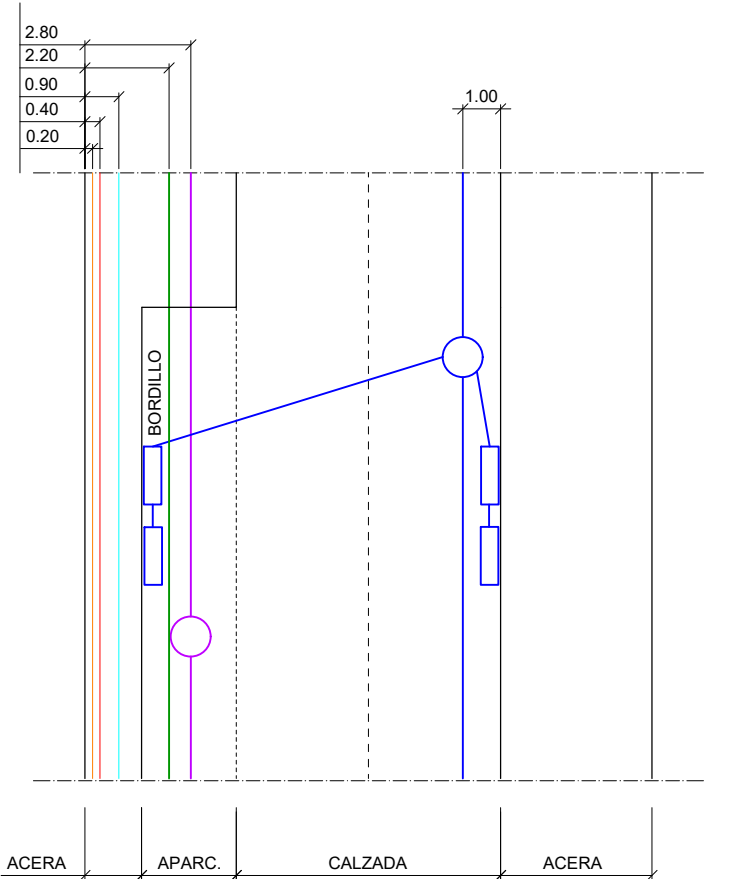
CALLE A TRAMO 2



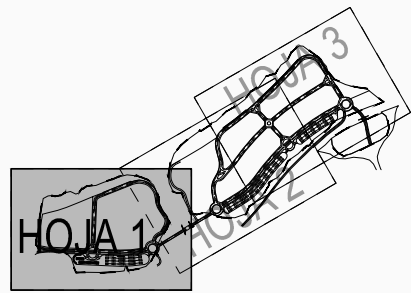
CALLES SECUNDARIAS



CALLES SECUNDARIAS, CON APARCAMIENTO A UN LADO



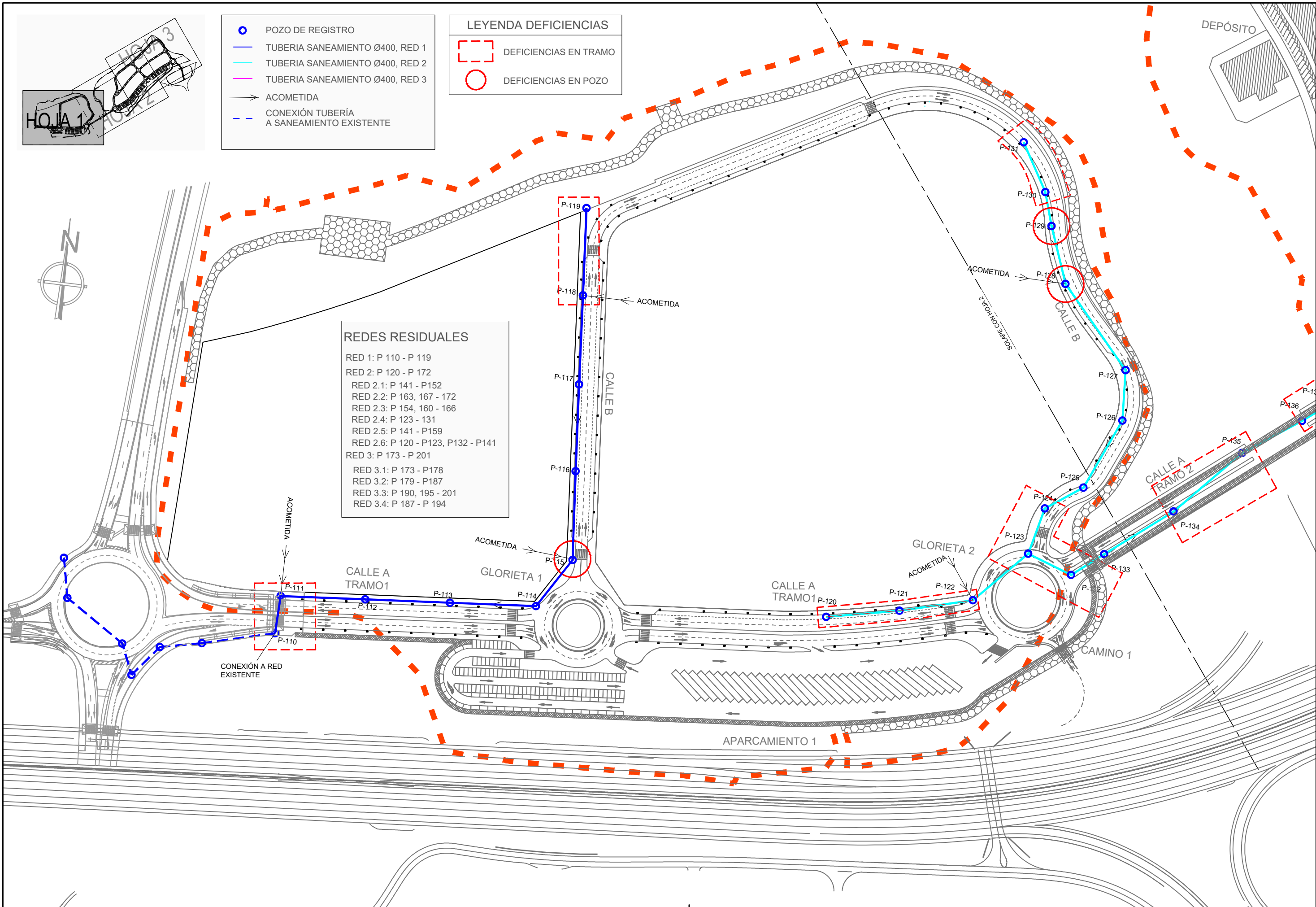
- Red Pluviales
- Red Residuales
- Red Telefonía
- Red Agua Potable Bombeada
- Impulsión Agua Potable/Impulsion Aguas Residuales
- Red Media Tensión
- Red Baja Tensión
- Red Agua Potable Gravedad



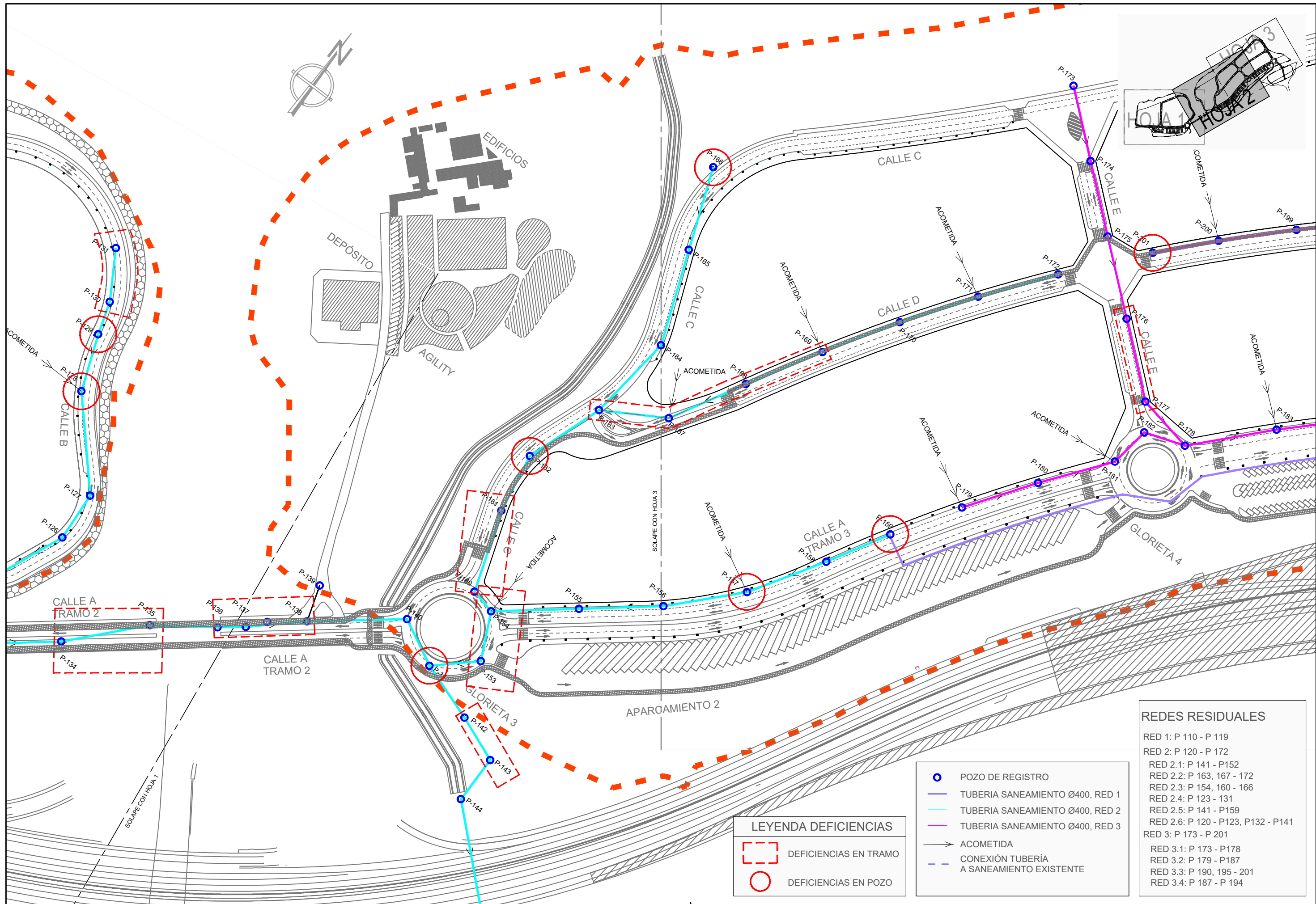
- POZO DE REGISTRO
- TUBERIA SANEAMIENTO Ø400, RED 1
- TUBERIA SANEAMIENTO Ø400, RED 2
- TUBERIA SANEAMIENTO Ø400, RED 3
- ACOMETIDA
- CONEXIÓN TUBERÍA A SANEAMIENTO EXISTENTE

- LEYENDA DEFICIENCIAS
- DEFICIENCIAS EN TRAMO
  - DEFICIENCIAS EN POZO

- REDES RESIDUALES
- RED 1: P 110 - P 119
- RED 2: P 120 - P 172
- RED 2.1: P 141 - P152
- RED 2.2: P 163, 167 - 172
- RED 2.3: P 154, 160 - 166
- RED 2.4: P 123 - 131
- RED 2.5: P 141 - P159
- RED 2.6: P 120 - P123, P132 - P141
- RED 3: P 173 - P 201
- RED 3.1: P 173 - P178
- RED 3.2: P 179 - P187
- RED 3.3: P 190, 195 - 201
- RED 3.4: P 187 - P 194









RED 1: P 110 - P 119

RED 2: P 120 - P 172

RED 2.1: P 141 - P152

RED 2.2: P 163, 167 - 172

RED 2.3: P 154, 160 - 166

RED 2.4: P 123 - 131

RED 2.5: P 141 - P159

RED 2.6: P 120 - P123, P132 - P141

RED 3: P 173 - P 201

RED 3.1: P 173 - P178

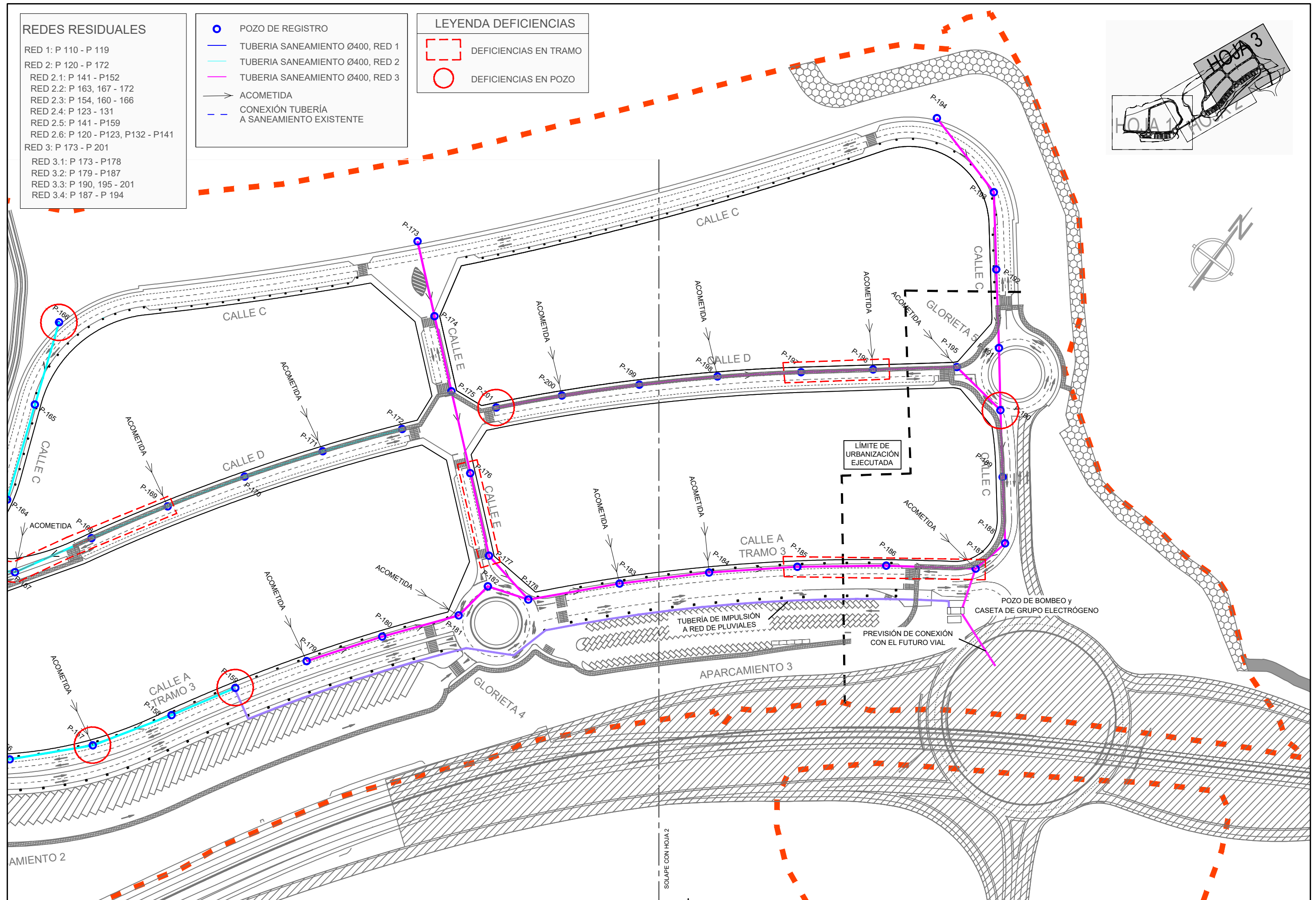
RED 3.2: P 179 - P187

RED 3.3: P 190, 195 - 201

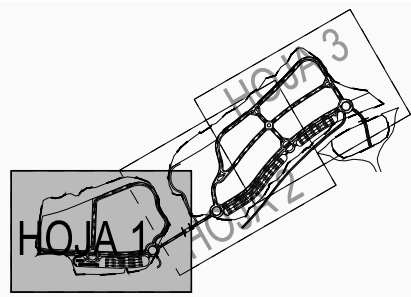
RED 3.4: P 187 - P 194

- LEYENDA DEFICIENCIAS**

|                                                                                     |                       |
|-------------------------------------------------------------------------------------|-----------------------|
|  | DEFICIENCIAS EN TRAMO |
|  | DEFICIENCIAS EN POZO  |





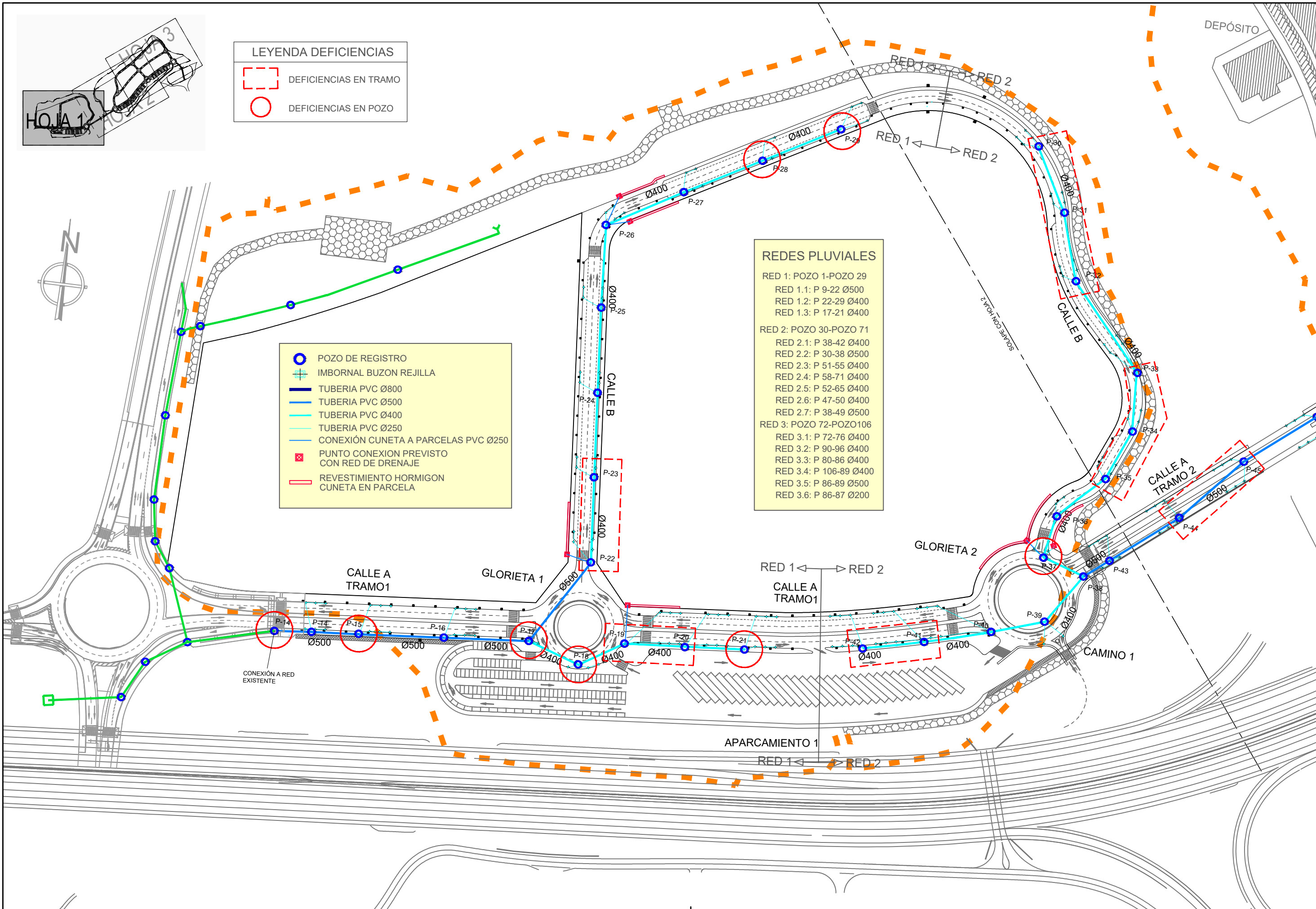


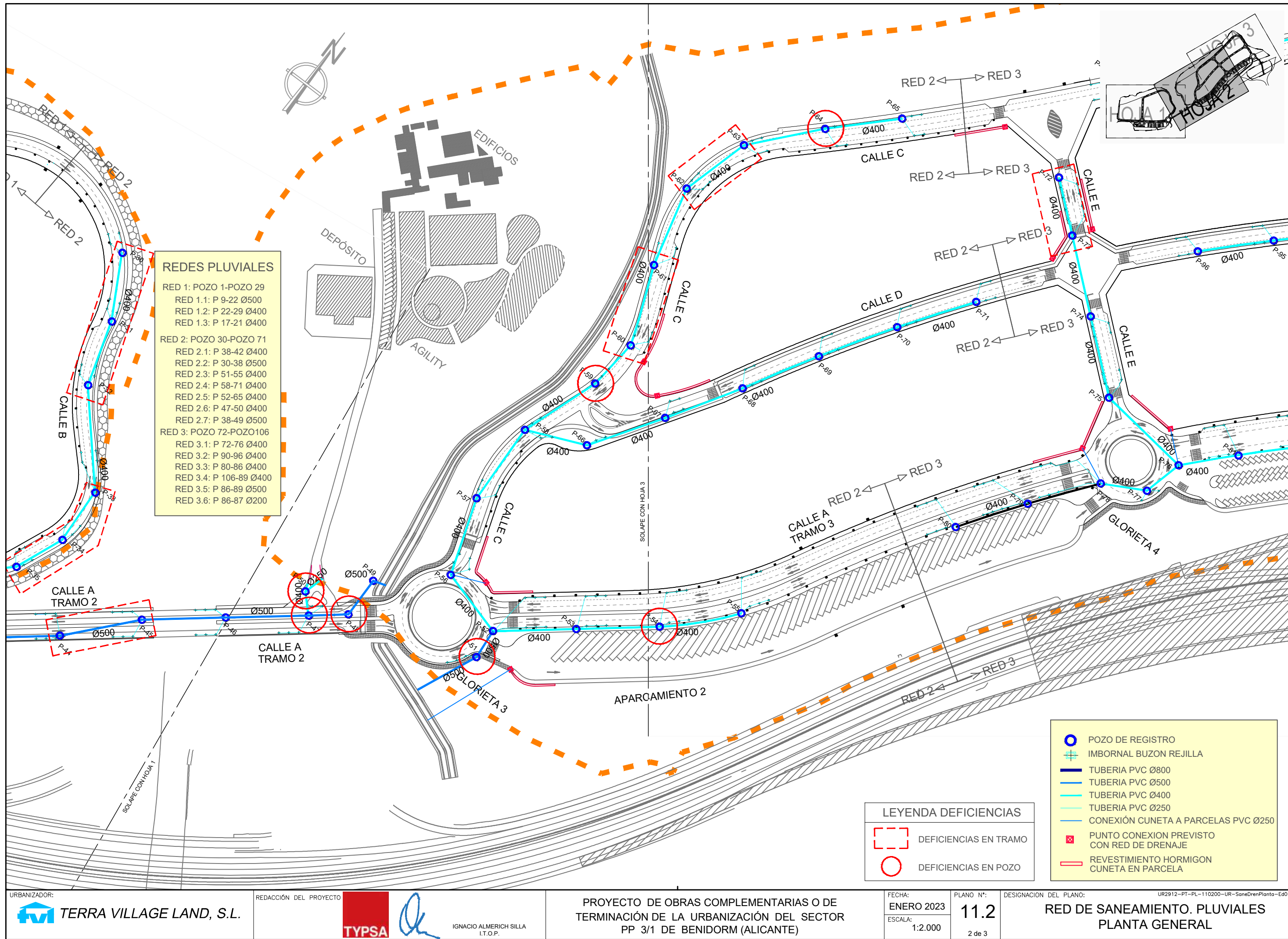
| LEYENDA DEFICIENCIAS |                       |
|----------------------|-----------------------|
|                      | DEFICIENCIAS EN TRAMO |
|                      | DEFICIENCIAS EN POZO  |

|  |                                            |
|--|--------------------------------------------|
|  | POZO DE REGISTRO                           |
|  | IMBORNAL BUZON REJILLA                     |
|  | TUBERIA PVC Ø800                           |
|  | TUBERIA PVC Ø500                           |
|  | TUBERIA PVC Ø400                           |
|  | TUBERIA PVC Ø250                           |
|  | CONEXIÓN CUNETA A PARCELAS PVC Ø250        |
|  | PUNTO CONEXION PREVISTO CON RED DE DRENAJE |
|  | REVESTIMIENTO HORMIGON CUNETA EN PARCELA   |

### REDES PLUVIALES

|                         |               |
|-------------------------|---------------|
| RED 1: POZO 1-POZO 29   |               |
| RED 1.1:                | P 9-22 Ø500   |
| RED 1.2:                | P 22-29 Ø400  |
| RED 1.3:                | P 17-21 Ø400  |
| RED 2: POZO 30-POZO 71  |               |
| RED 2.1:                | P 38-42 Ø400  |
| RED 2.2:                | P 30-38 Ø500  |
| RED 2.3:                | P 51-55 Ø400  |
| RED 2.4:                | P 58-71 Ø400  |
| RED 2.5:                | P 52-65 Ø400  |
| RED 2.6:                | P 47-50 Ø400  |
| RED 2.7:                | P 38-49 Ø500  |
| RED 3: POZO 72-POZO 106 |               |
| RED 3.1:                | P 72-76 Ø400  |
| RED 3.2:                | P 90-96 Ø400  |
| RED 3.3:                | P 80-86 Ø400  |
| RED 3.4:                | P 106-89 Ø400 |
| RED 3.5:                | P 86-89 Ø500  |
| RED 3.6:                | P 86-87 Ø200  |



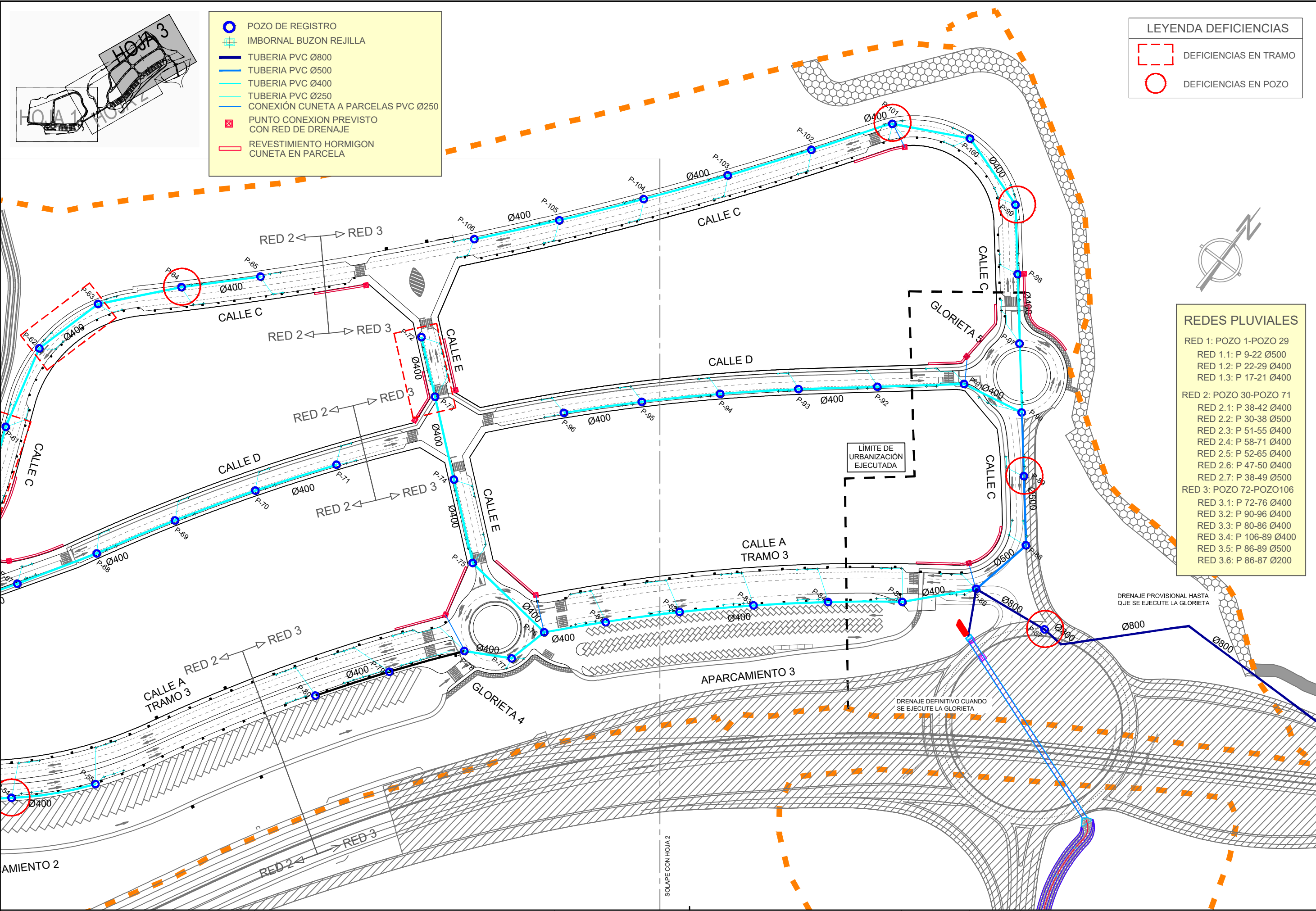


| REDES PLUVIALES         |  |
|-------------------------|--|
| RED 1: POZO 1-POZO 29   |  |
| RED 1.1: P 9-22 Ø500    |  |
| RED 1.2: P 22-29 Ø400   |  |
| RED 1.3: P 17-21 Ø400   |  |
| RED 2: POZO 30-POZO 71  |  |
| RED 2.1: P 38-42 Ø400   |  |
| RED 2.2: P 30-38 Ø500   |  |
| RED 2.3: P 51-55 Ø400   |  |
| RED 2.4: P 58-71 Ø400   |  |
| RED 2.5: P 52-65 Ø400   |  |
| RED 2.6: P 47-50 Ø400   |  |
| RED 2.7: P 38-49 Ø500   |  |
| RED 3: POZO 72-POZO 106 |  |
| RED 3.1: P 72-76 Ø400   |  |
| RED 3.2: P 90-96 Ø400   |  |
| RED 3.3: P 80-86 Ø400   |  |
| RED 3.4: P 106-89 Ø400  |  |
| RED 3.5: P 86-89 Ø500   |  |
| RED 3.6: P 86-87 Ø200   |  |

| LEGENDA DEFICIENCIAS |                       |
|----------------------|-----------------------|
|                      | DEFICIENCIAS EN TRAMO |
|                      | DEFICIENCIAS EN POZO  |

|  |                                            |
|--|--------------------------------------------|
|  | POZO DE REGISTRO                           |
|  | IMBORNAL BUZON REJILLA                     |
|  | TUBERIA PVC Ø800                           |
|  | TUBERIA PVC Ø500                           |
|  | TUBERIA PVC Ø400                           |
|  | TUBERIA PVC Ø250                           |
|  | CONEXIÓN CUNETA A PARCELAS PVC Ø250        |
|  | PUNTO CONEXION PREVISTO CON RED DE DRENAJE |
|  | REVESTIMIENTO HORMIGON CUNETA EN PARCELA   |





- POZO DE REGISTRO
- IMBORNAL BUZON REJILLA
- TUBERIA PVC Ø800
- TUBERIA PVC Ø500
- TUBERIA PVC Ø400
- TUBERIA PVC Ø250
- CONEXIÓN CUNETA A PARCELAS PVC Ø250
- PUNTO CONEXION PREVISTO CON RED DE DRENAJE
- REVESTIMIENTO HORMIGON CUNETA EN PARCELA

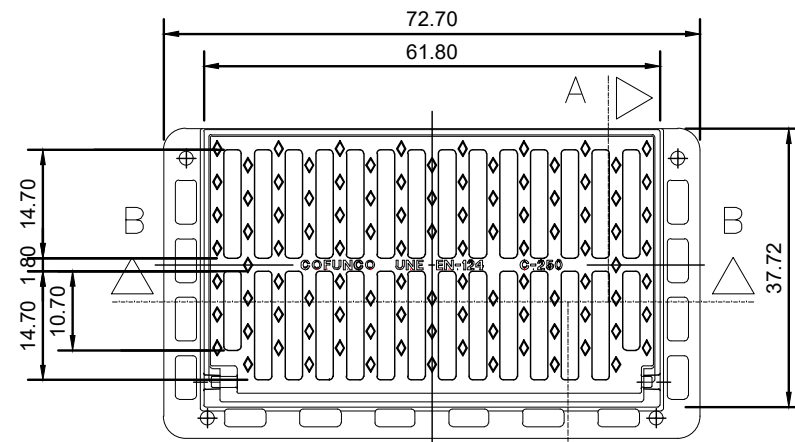
- LEYENDA DEFICIENCIAS
- DEFICIENCIAS EN TRAMO
  - DEFICIENCIAS EN POZO

- REDES PLUVIALES
- RED 1: POZO 1-POZO 29
- RED 1.1: P 9-22 Ø500
  - RED 1.2: P 22-29 Ø400
  - RED 1.3: P 17-21 Ø400
- RED 2: POZO 30-POZO 71
- RED 2.1: P 38-42 Ø400
  - RED 2.2: P 30-38 Ø500
  - RED 2.3: P 51-55 Ø400
  - RED 2.4: P 58-71 Ø400
  - RED 2.5: P 52-65 Ø400
  - RED 2.6: P 47-50 Ø400
  - RED 2.7: P 38-49 Ø500
- RED 3: POZO 72-POZO 106
- RED 3.1: P 72-76 Ø400
  - RED 3.2: P 90-96 Ø400
  - RED 3.3: P 80-86 Ø400
  - RED 3.4: P 106-89 Ø400
  - RED 3.5: P 86-89 Ø500
  - RED 3.6: P 86-87 Ø200

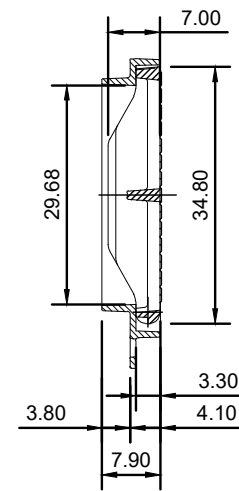


| HORMIGÓN |       |              |               |                |
|----------|-------|--------------|---------------|----------------|
| TIPO     | N/mm² | CONSISTENCIA | T. MÁX. ÁRIDO | CLASE AMBIENTE |
| HL       | 150   | -            | 20            | XA2            |
| HNE      | 20    | -            | 20            | XA2            |
| HM       | 20    | B            | 20            | XA2            |
| HA       | 30    | B            | 20            | XS1 + XA2      |
| HA       | 25    | B            | 20            | XS1 + XA2      |

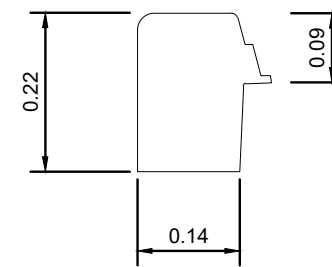




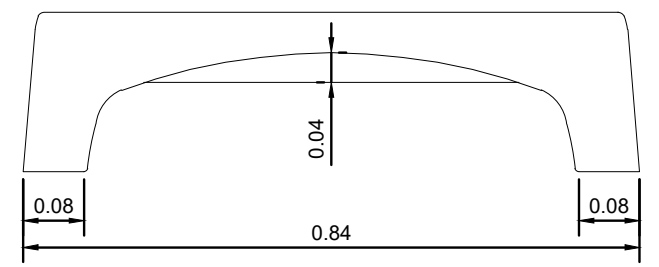
PLANTA



SECCION A-A

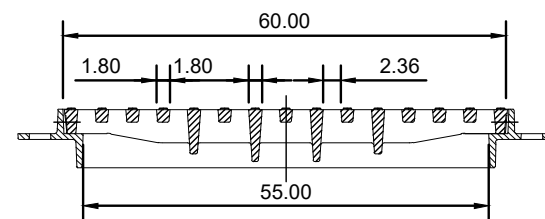


PERFIL



ALZADO

DETALLE BORDILLO BUZON TIPO MOBURMED



SECCION B-B

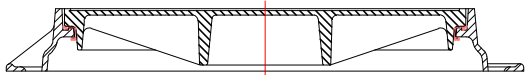
MARCO Y TAPA

NOTA: AMBOS ELEMENTOS SERAN DE FUNDICION

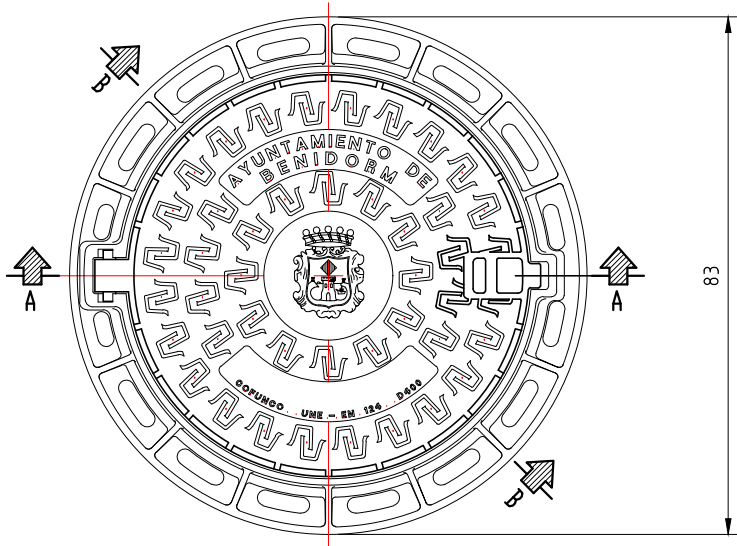
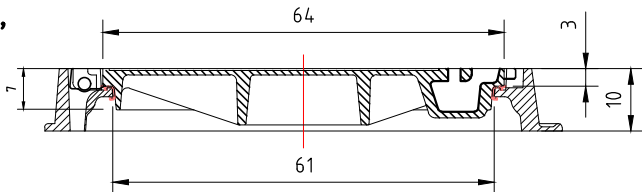
DE GRAFITO ESFEROIDAL EN NORMA EN-124 CLASE C-250

| HORMIGÓN |       |              |               |                |
|----------|-------|--------------|---------------|----------------|
| TIPO     | N/mm² | CONSISTENCIA | T. MÁX. ÁRIDO | CLASE AMBIENTE |
| HL       | 150   | -            | 20            | XA2            |
| HNE      | 20    | -            | 20            | XA2            |
| HM       | 20    | B            | 20            | XA2            |
| HA       | 30    | B            | 20            | XS1 + XA2      |
| HA       | 25    | B            | 20            | XS1 + XA2      |

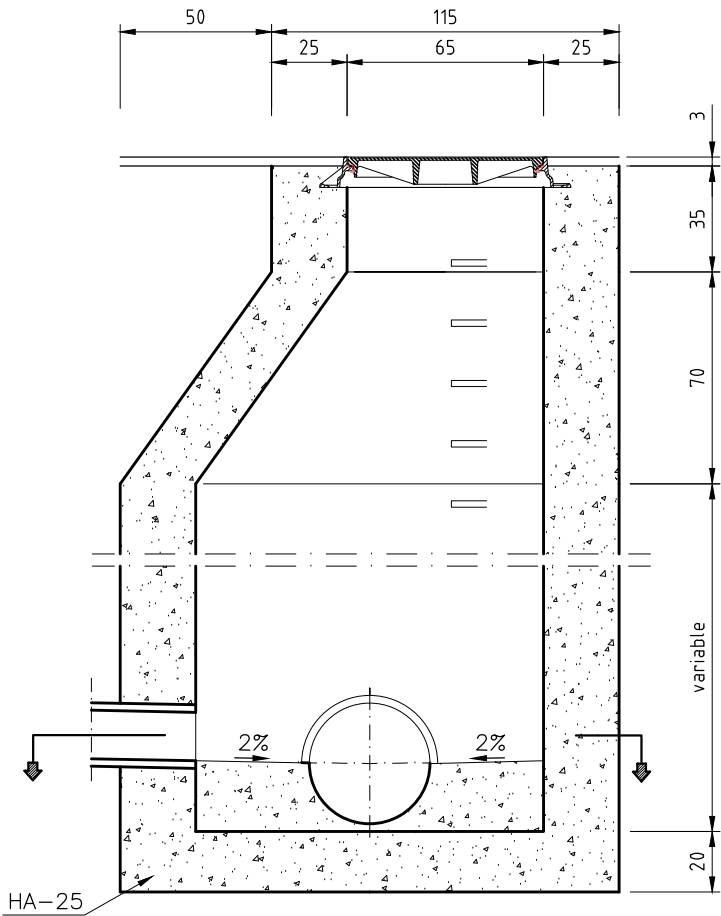
CORTE B-B'



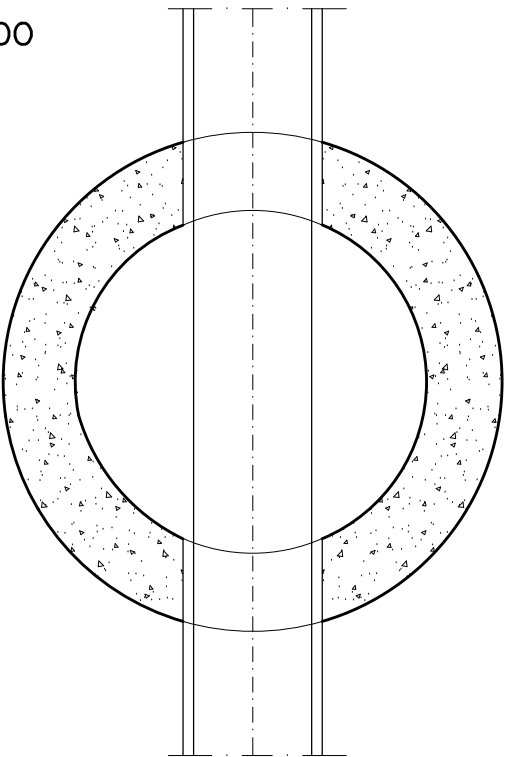
CORTE A-A'



PLANTA DE TAPA Y MARCO  
Escala 1/5

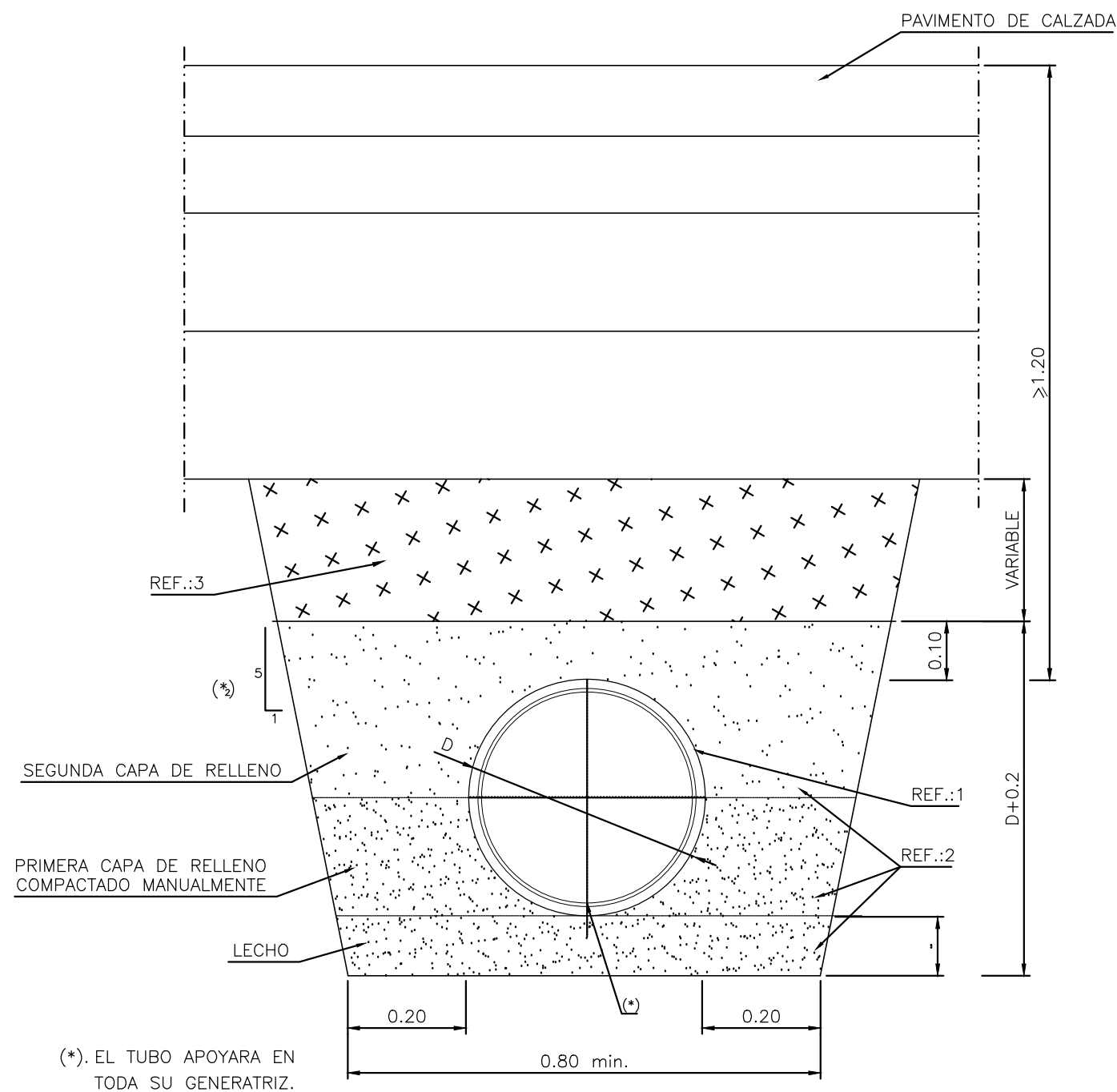


ALZADO



PLANTA



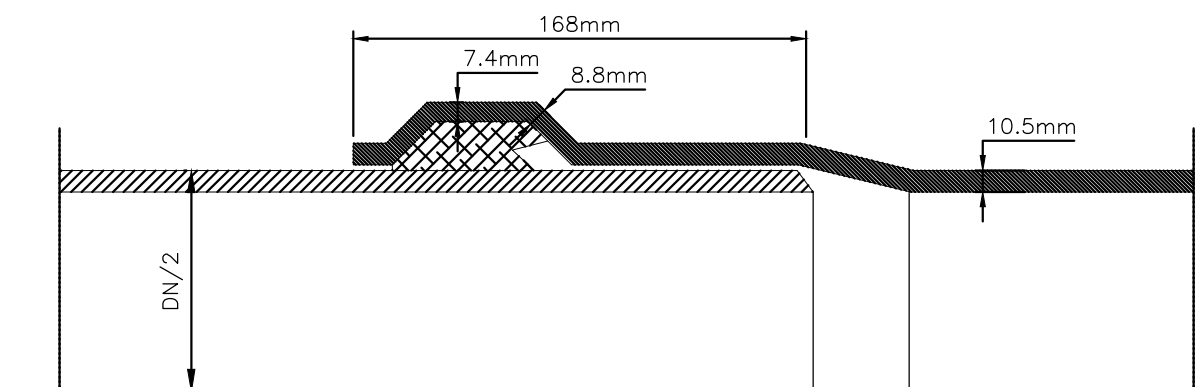


(\*). EL TUBO APOYARA EN TODA SU GENERATRIZ.

(\*) PARA EXCAVACION DE MENOS DE 3m, LA ZANJA SE REALIZARA SIN TALUD.

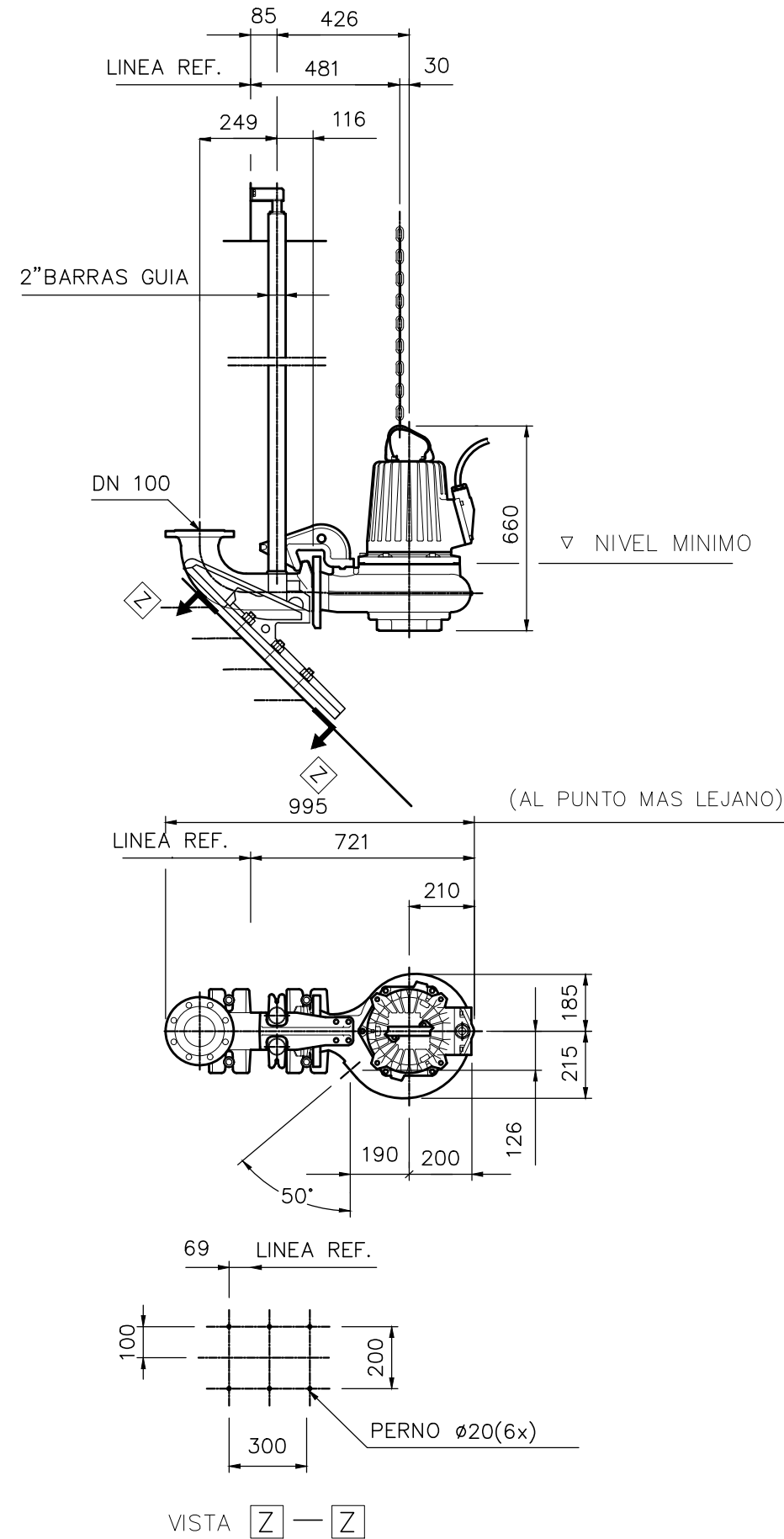
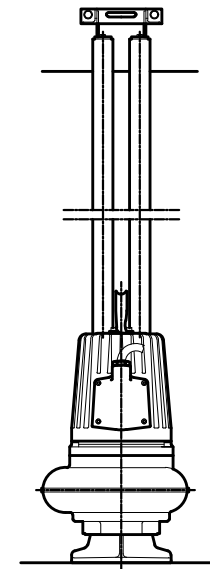
SECCION TIPO

| HORMIGÓN |       |              |               |                |
|----------|-------|--------------|---------------|----------------|
| TIPO     | N/mm² | CONSISTENCIA | T. MÁX. ÁRIDO | CLASE AMBIENTE |
| HL       | 150   | -            | 20            | XA2            |
| HNE      | 20    | -            | 20            | XA2            |
| HM       | 20    | B            | 20            | XA2            |
| HA       | 30    | B            | 20            | XS1 + XA2      |
| HA       | 25    | B            | 20            | XS1 + XA2      |



DETALLE JUNTA DE GOMA

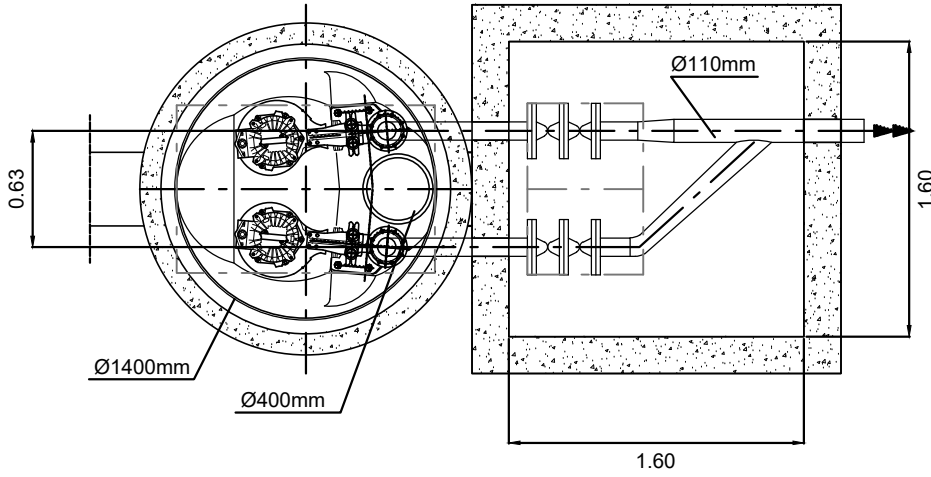
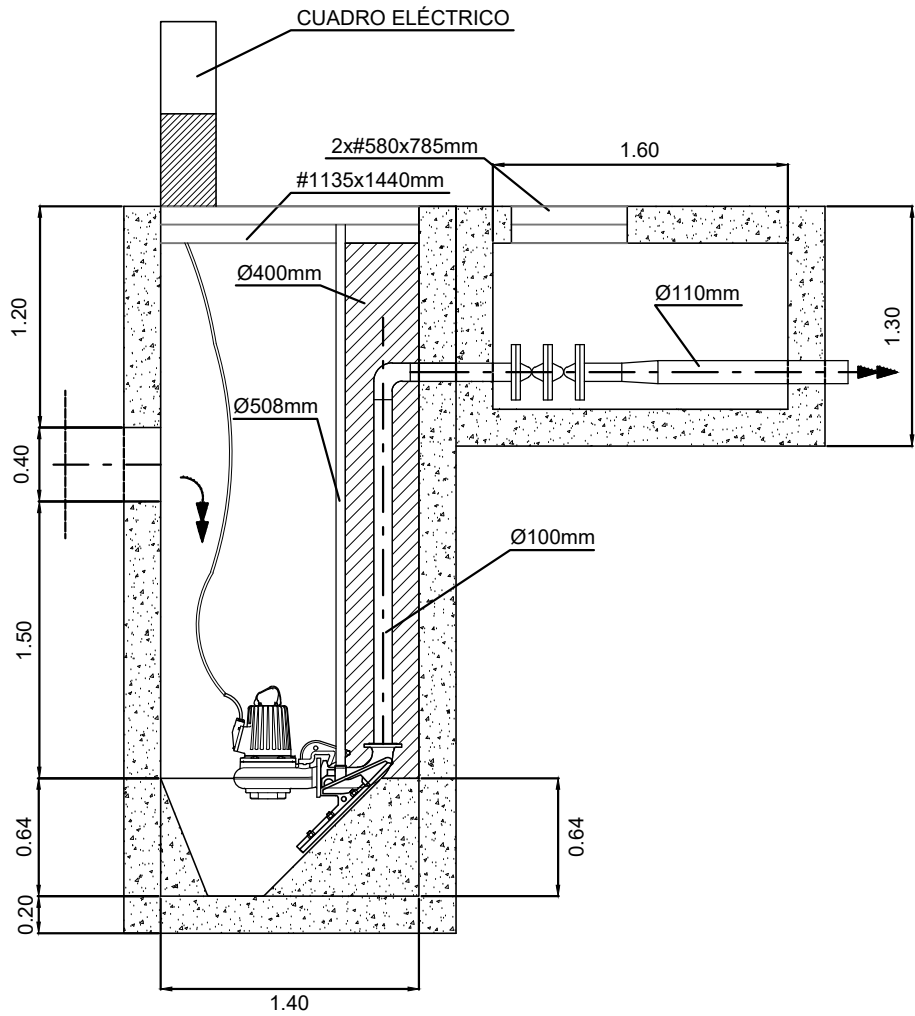
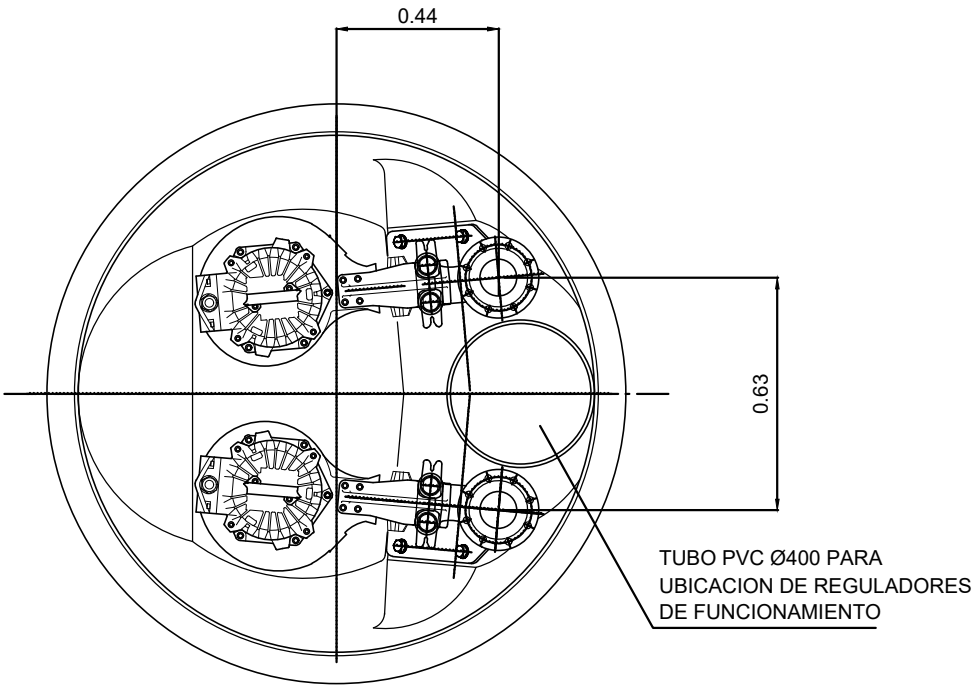
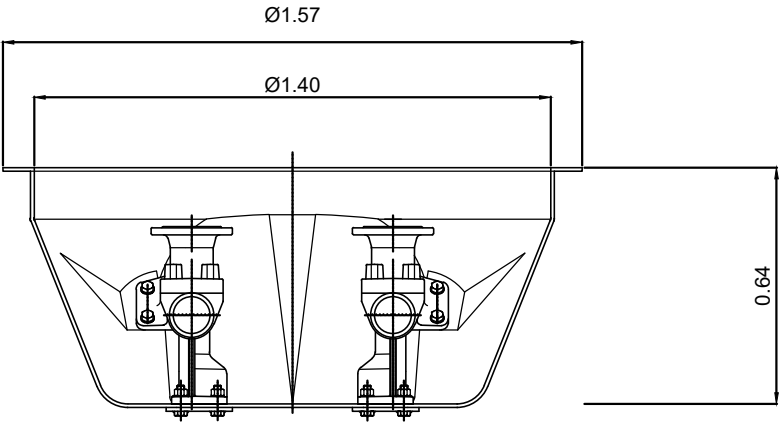
| REF. | MATERIALES                                                 | NORMA         |
|------|------------------------------------------------------------|---------------|
| 1    | TUBERIA DE P.V.C. ESTRUCTURADA DE PARED ALVEOLAR. CLASE 41 | UNE-EN 1404-1 |
| 2    | ARENA                                                      |               |
| 3    | TERRENO PROPIOS EXCAVACION                                 | PG3 Art.:501  |
| 4    | HORMIGON                                                   | HM-20         |



| PESO (kg) |       |
|-----------|-------|
| BOMBA     | PLATO |
| 142       | 35    |



DETALLE FONDO DE POZO TOP-100  
Escala 1/10



Escala 1/20

URBANIZADOR:

 **TERRA VILLAGE LAND, S.L.**

REDACCIÓN DEL PROYECTO





IGNACIO ALMERICH SILLA  
I.T.O.P.

PROYECTO DE OBRAS COMPLEMENTARIAS O DE  
TERMINACIÓN DE LA URBANIZACIÓN DEL SECTOR  
PP 3/1 DE BENIDORM (ALICANTE)

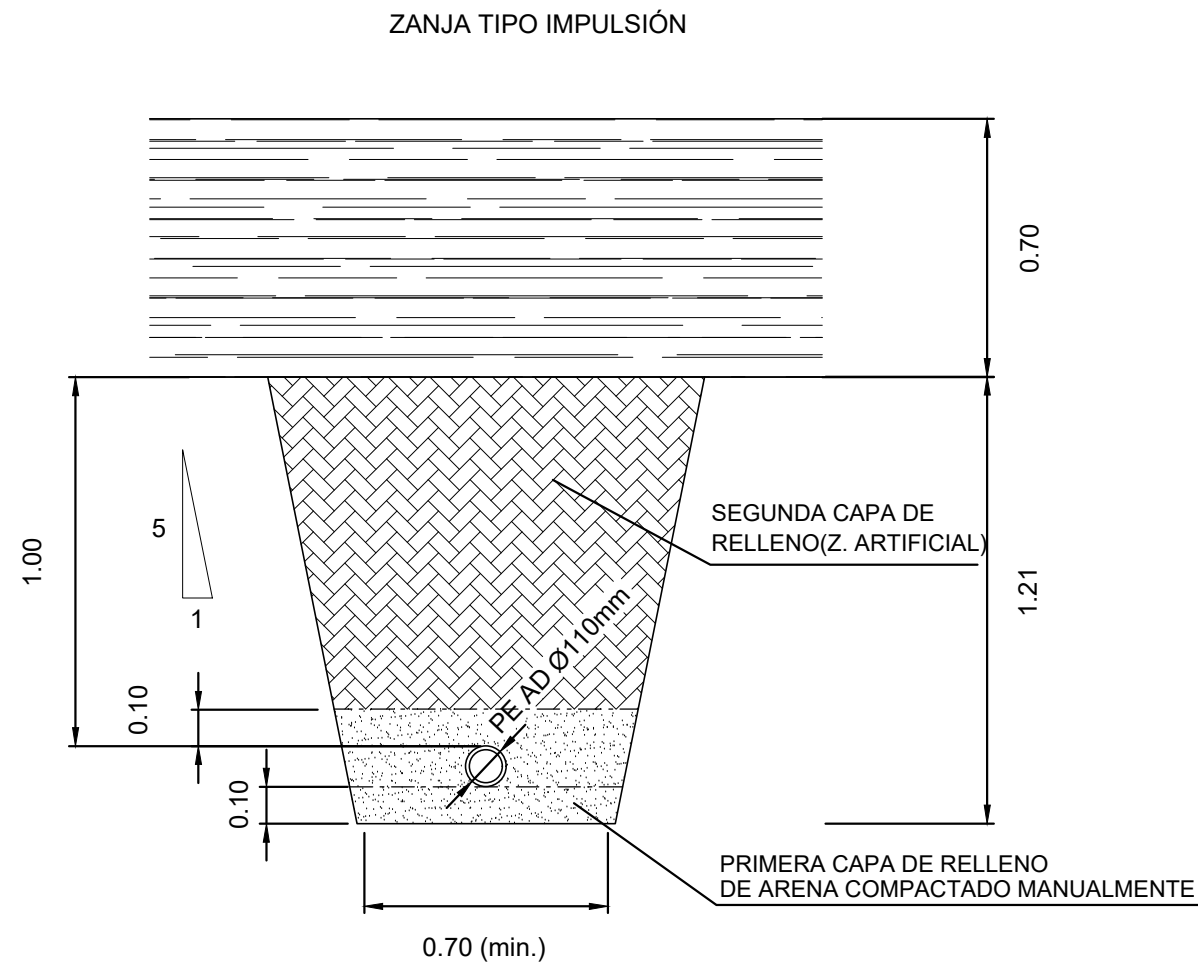
FECHA:  
ENERO 2023  
ESCALA:  
VARIAS

PLANO N°:  
**11.8**  
1 de 1

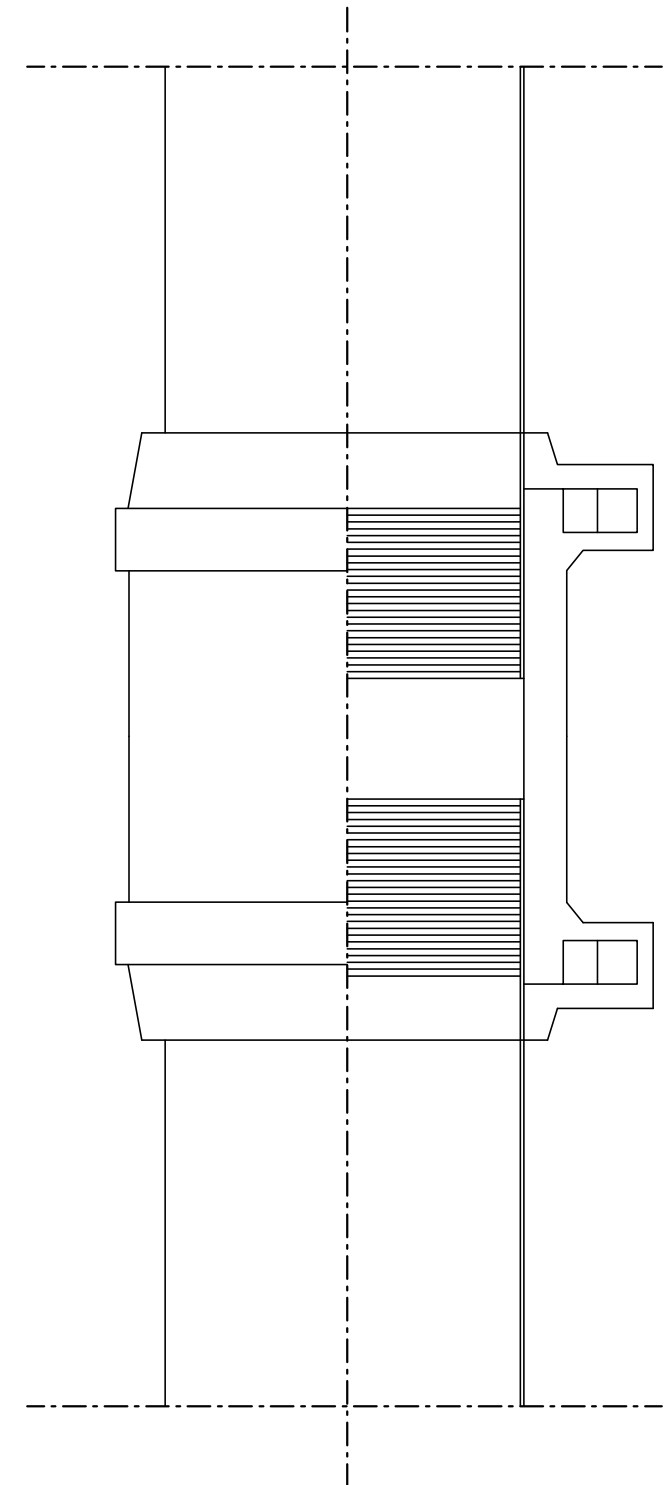
DESIGNACION DEL PLANO:

**RED DE SANEAMIENTO. RESIDUALES  
POZO DE BOMBEO**

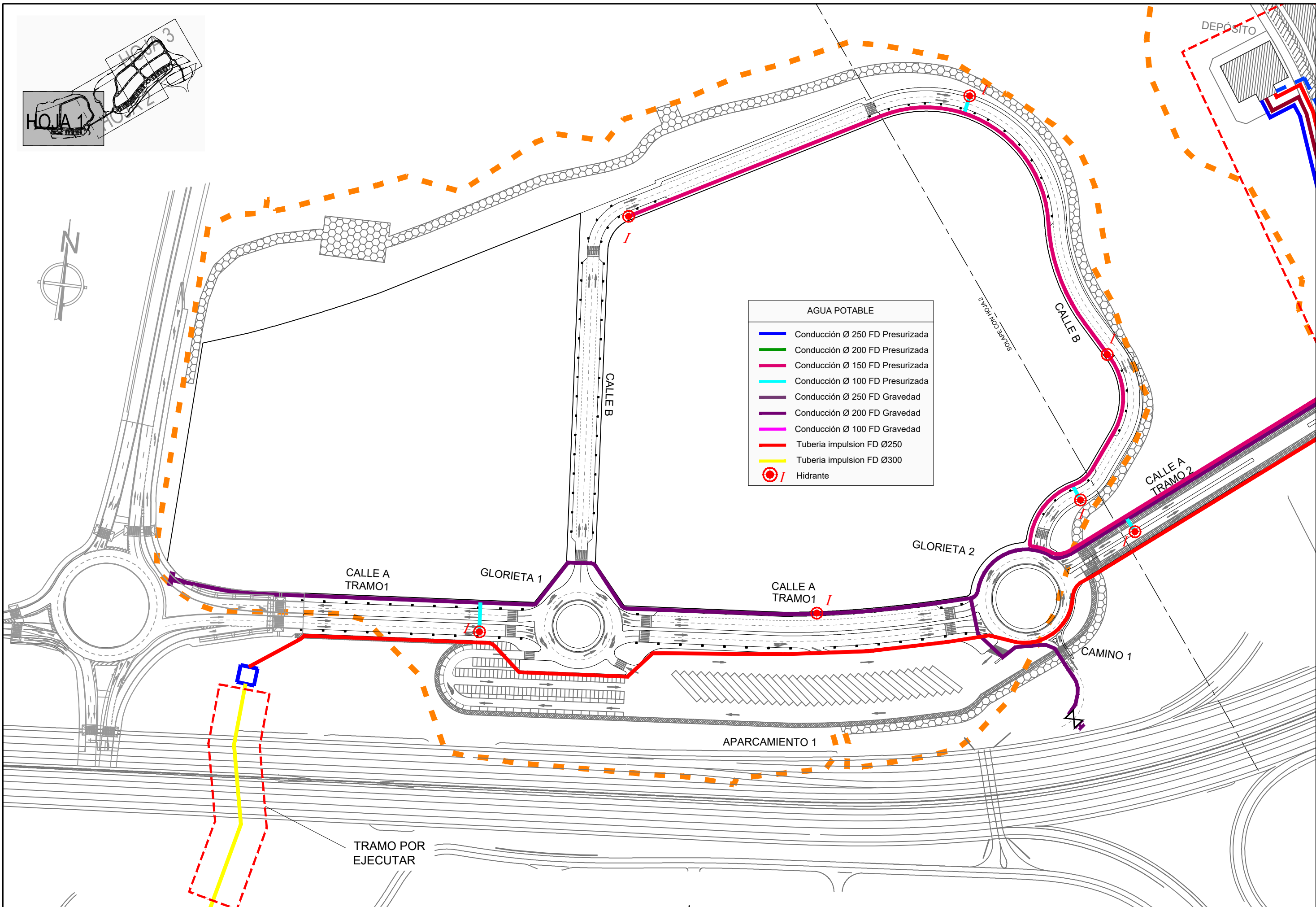
UR2912-PT-PL-110700-UR-SanePozoBomba-Ed01

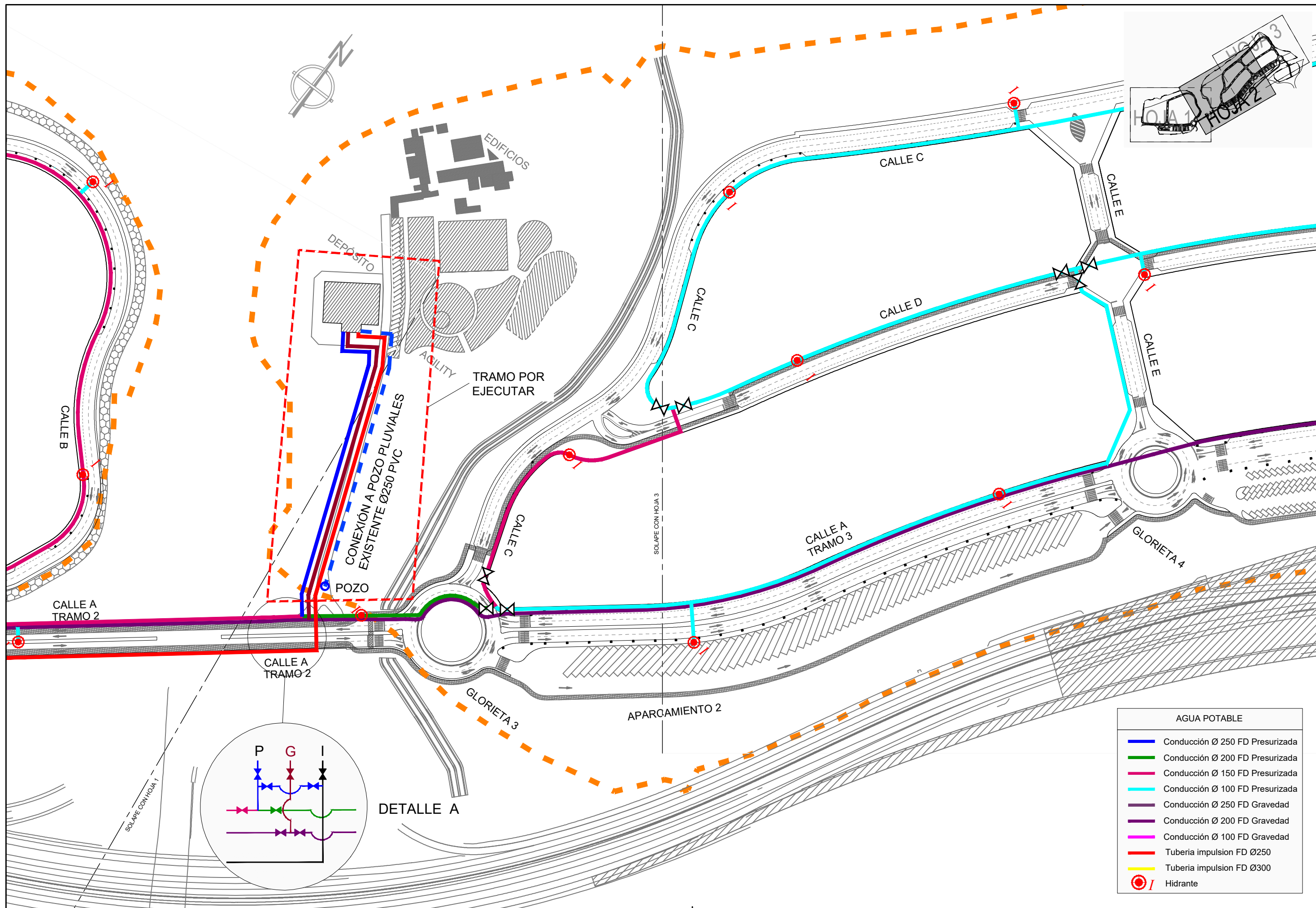


MANGUITO UNIÓN ENTRE TUBERÍAS  
Sin Escala

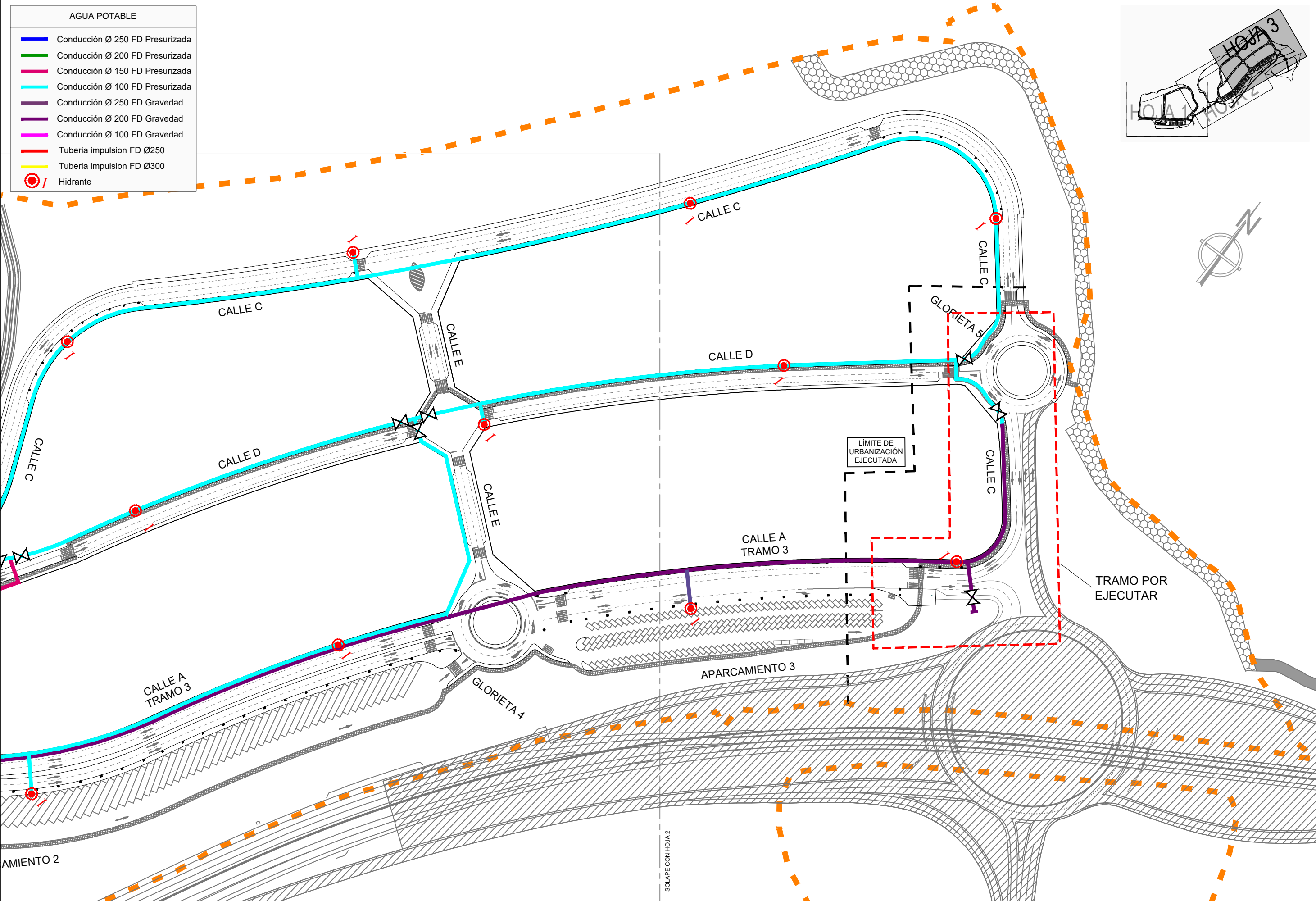




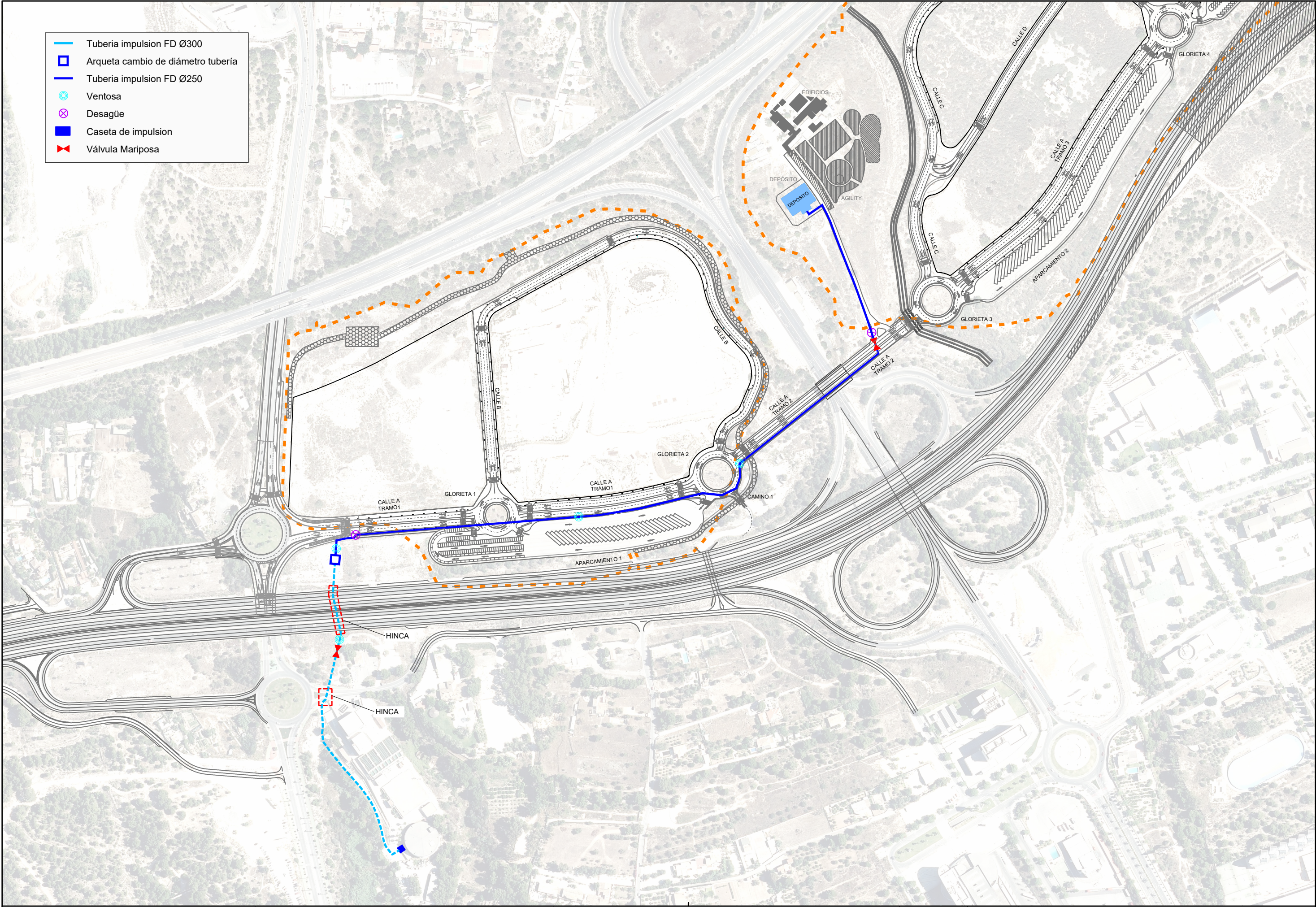






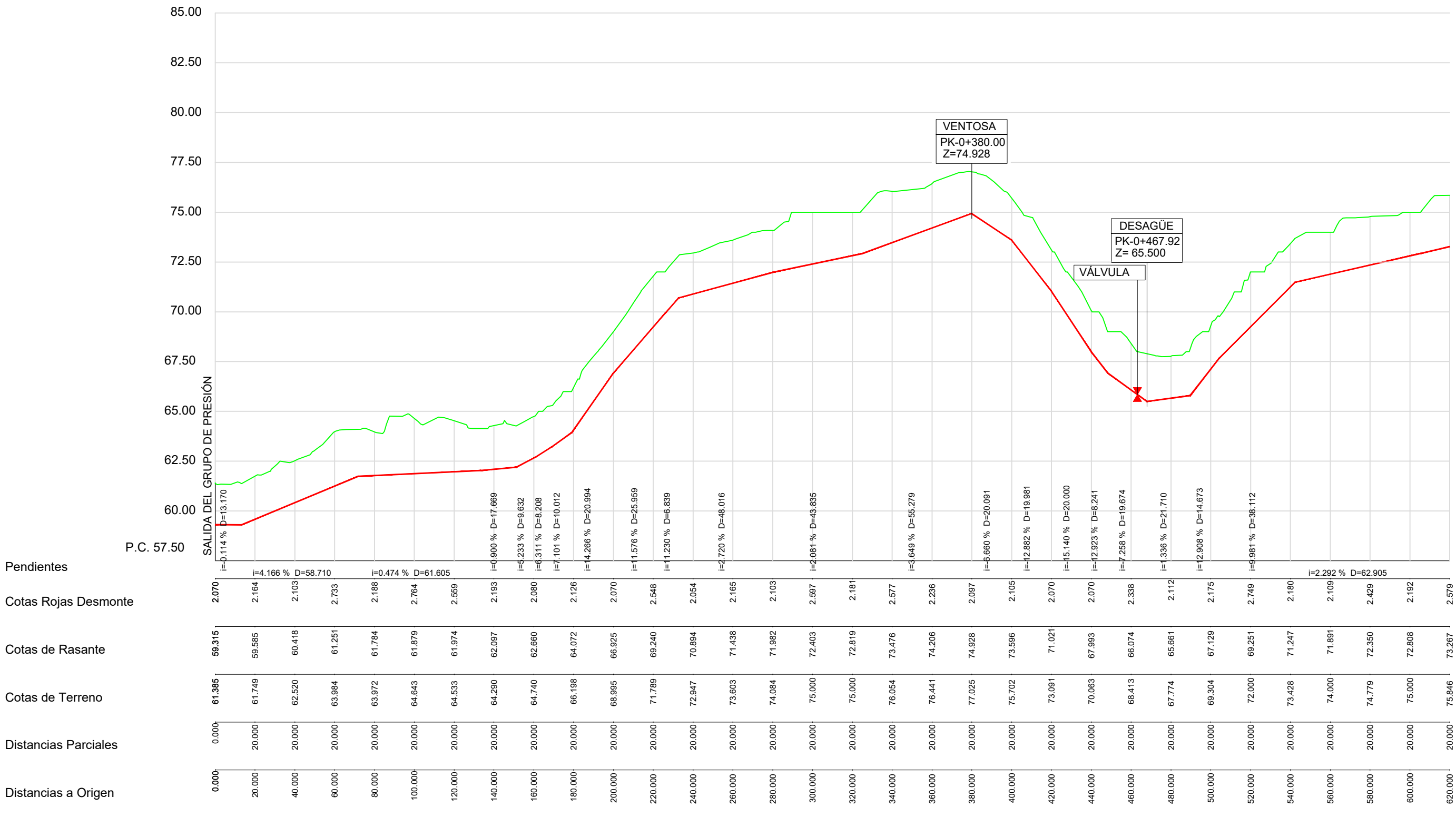




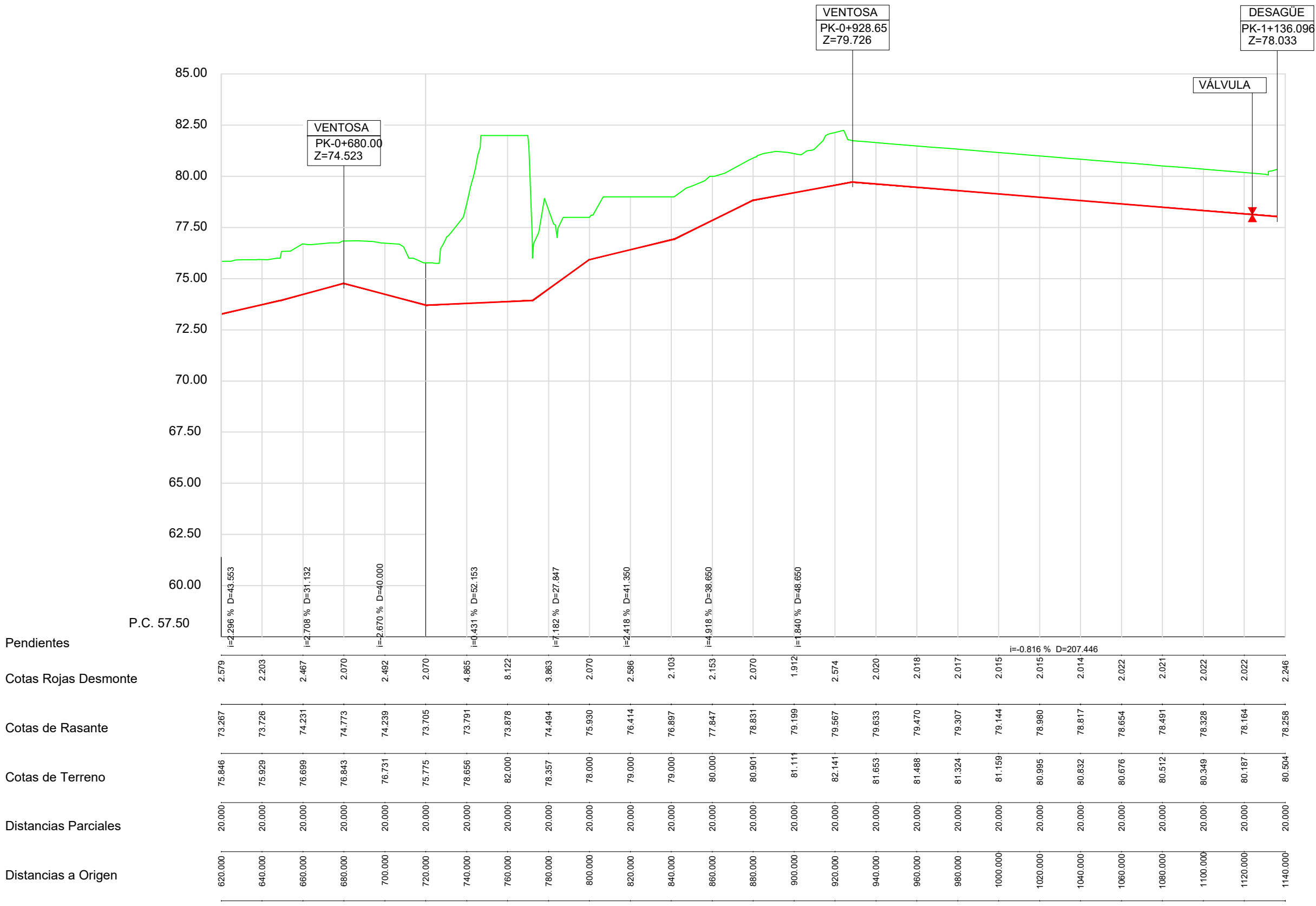


- Tubería impulsión FD Ø300
- Arqueta cambio de diámetro tubería
- Tubería impulsión FD Ø250
- Ventosa
- Desagüe
- Caseta de impulsión
- Válvula Mariposa



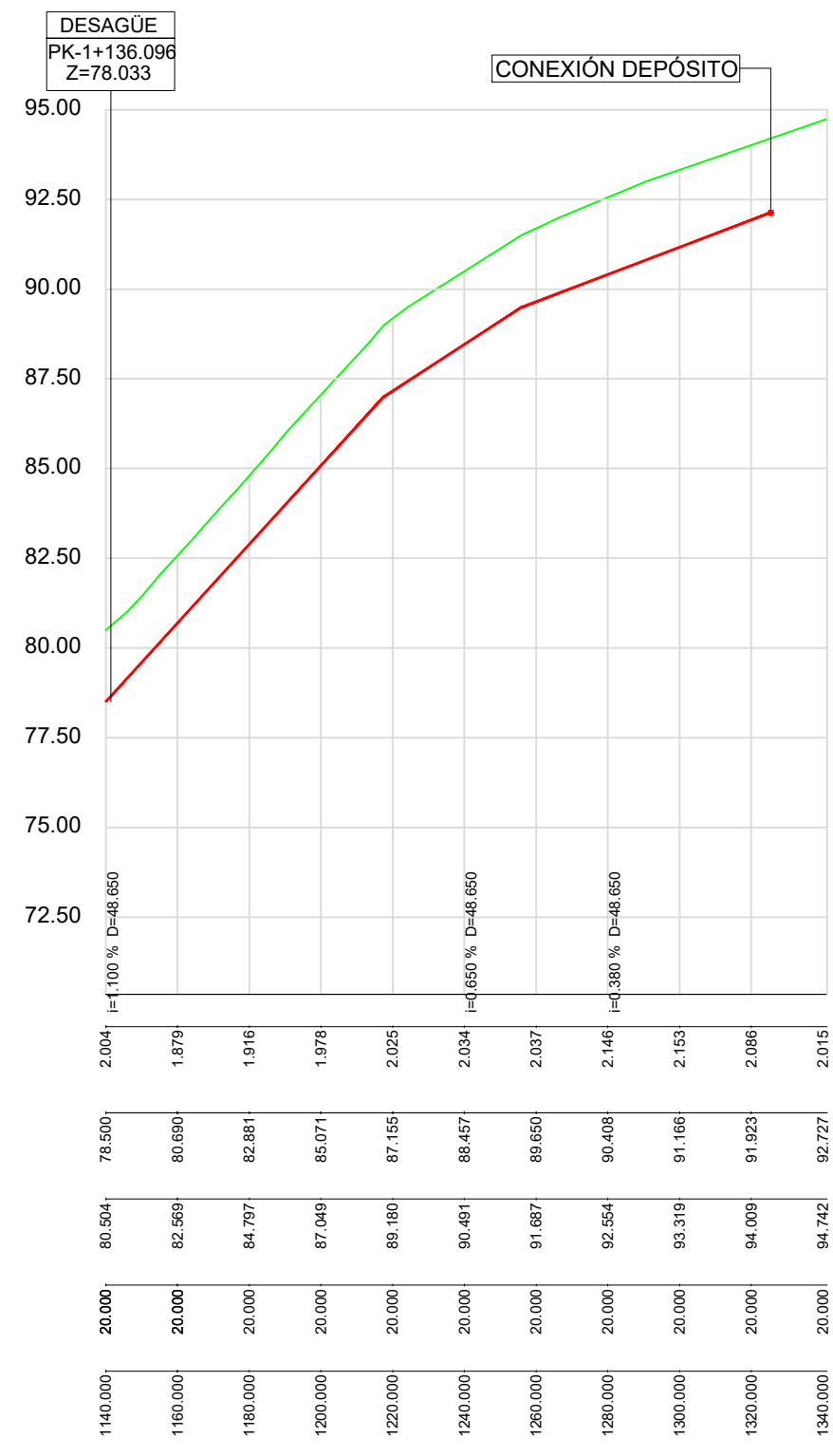


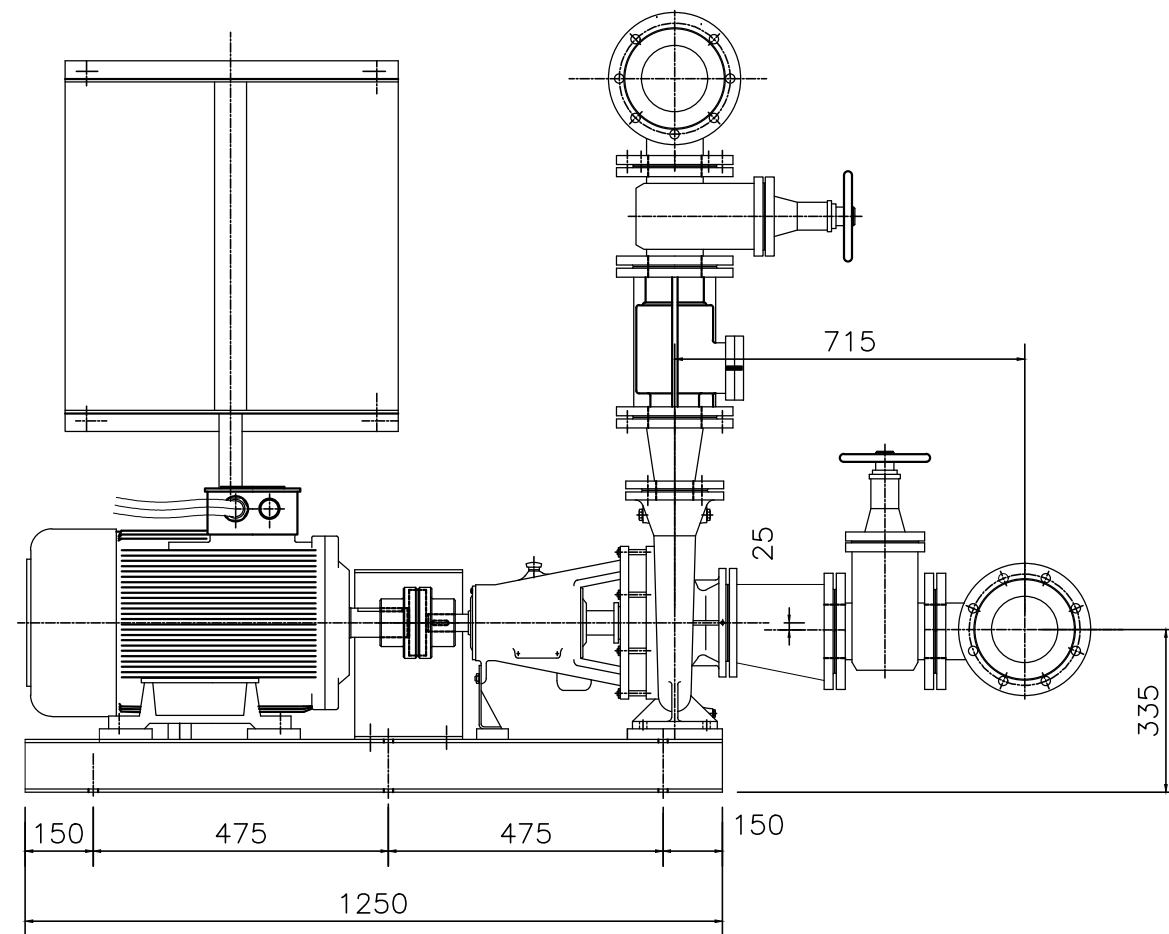
ESCALAS { HORIZONTAL = 2000  
VERTICAL = 200



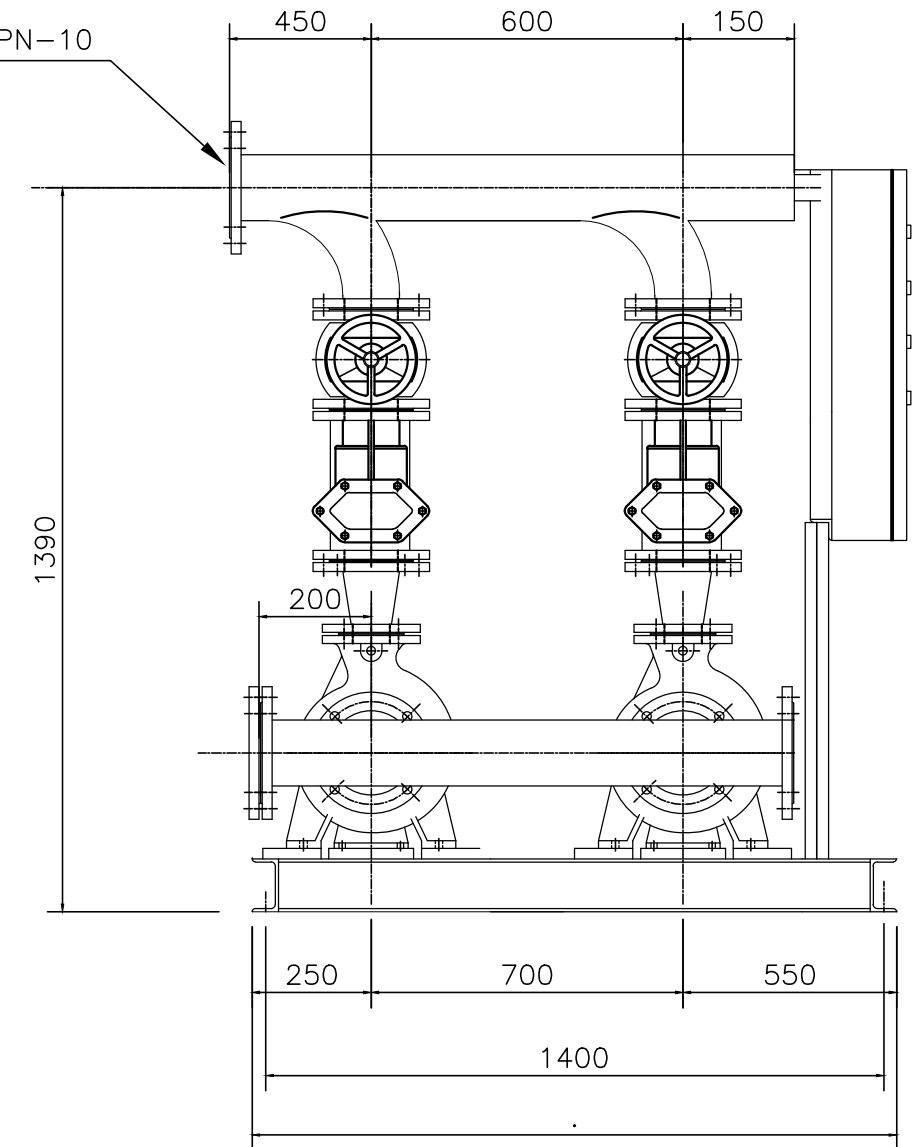
ESCALAS { HORIZONTAL = 2000  
VERTICAL = 200





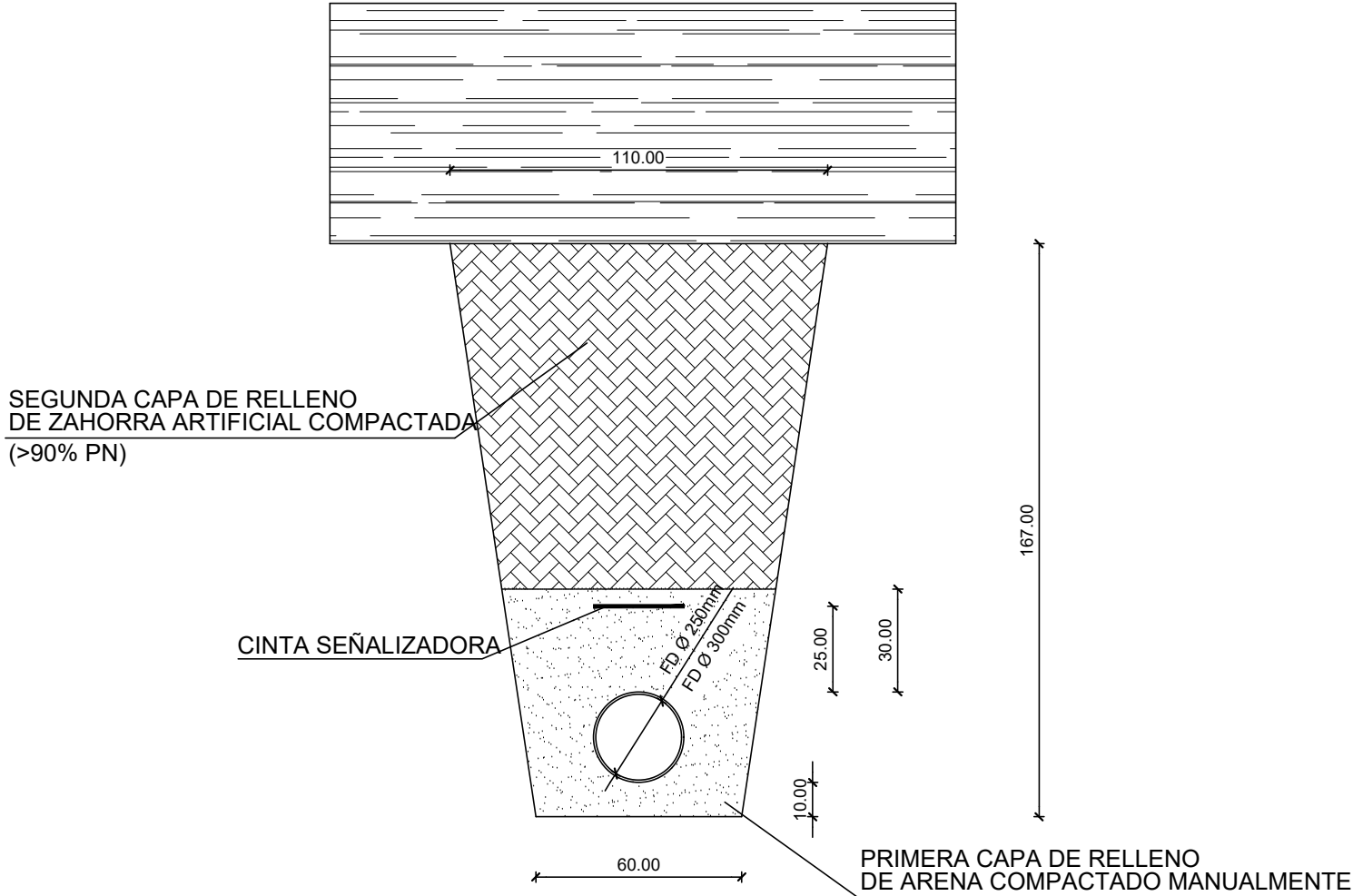


BRIDA DN-250 PN-10





ZANJA TIPO IMPULSIÓN



URBANIZADOR:

 **TERRA VILLAGE LAND, S.L.**

REDACCIÓN DEL PROYECTO





IGNACIO ALMERICH SILLA  
I.T.O.P.

PROYECTO DE OBRAS COMPLEMENTARIAS O DE  
TERMINACIÓN DE LA URBANIZACIÓN DEL SECTOR  
PP 3/1 DE BENIDORM (ALICANTE)

FECHA:  
ENERO 2023  
ESCALA:  
1/20

PLANO N°:  
**12.5**  
1 de 1

DESIGNACION DEL PLANO:

**IMPULSIÓN  
ZANJA TIPO**

UR2912-PT-PL-120500-UR-ImpulsionZanja-Ed01