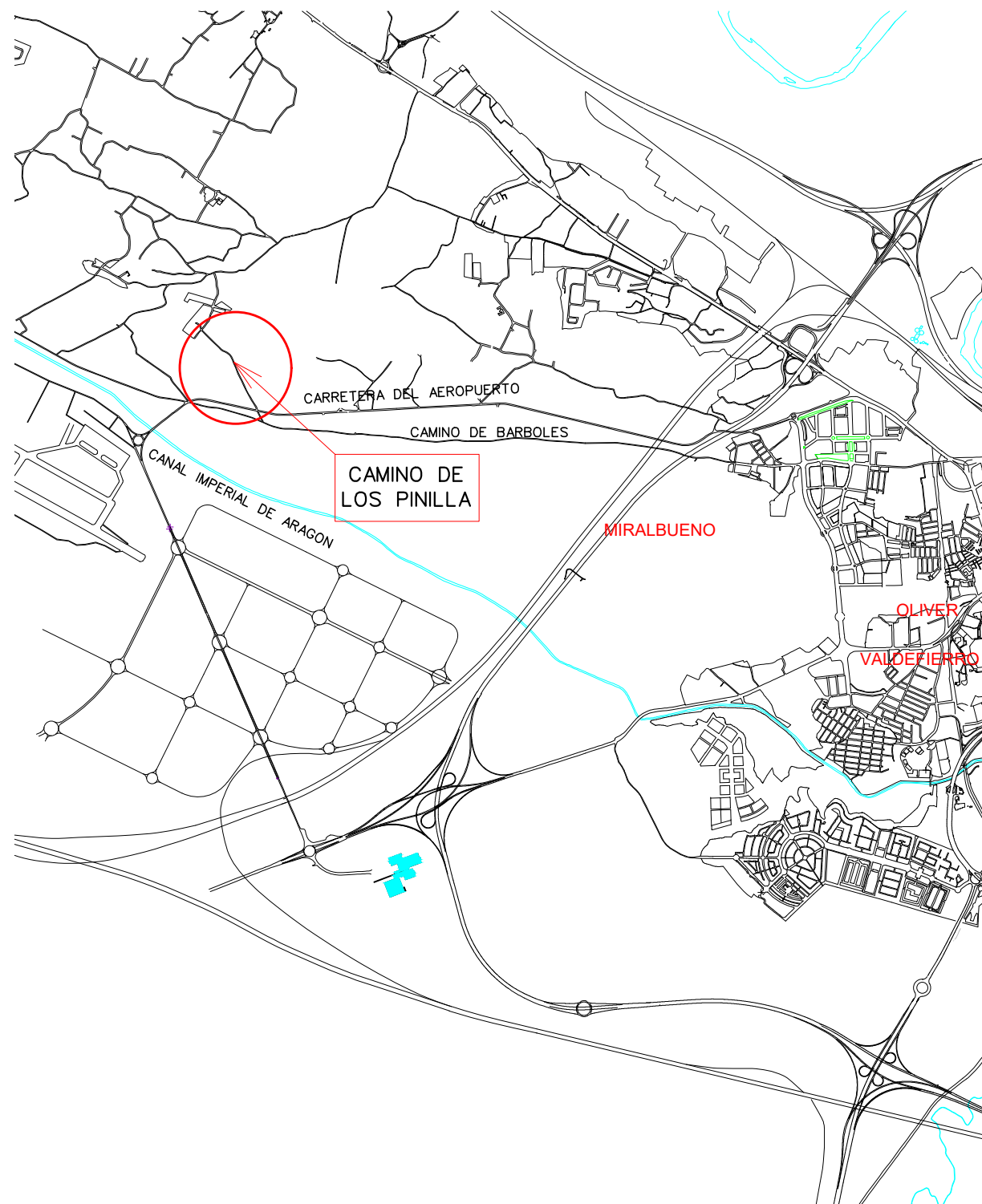
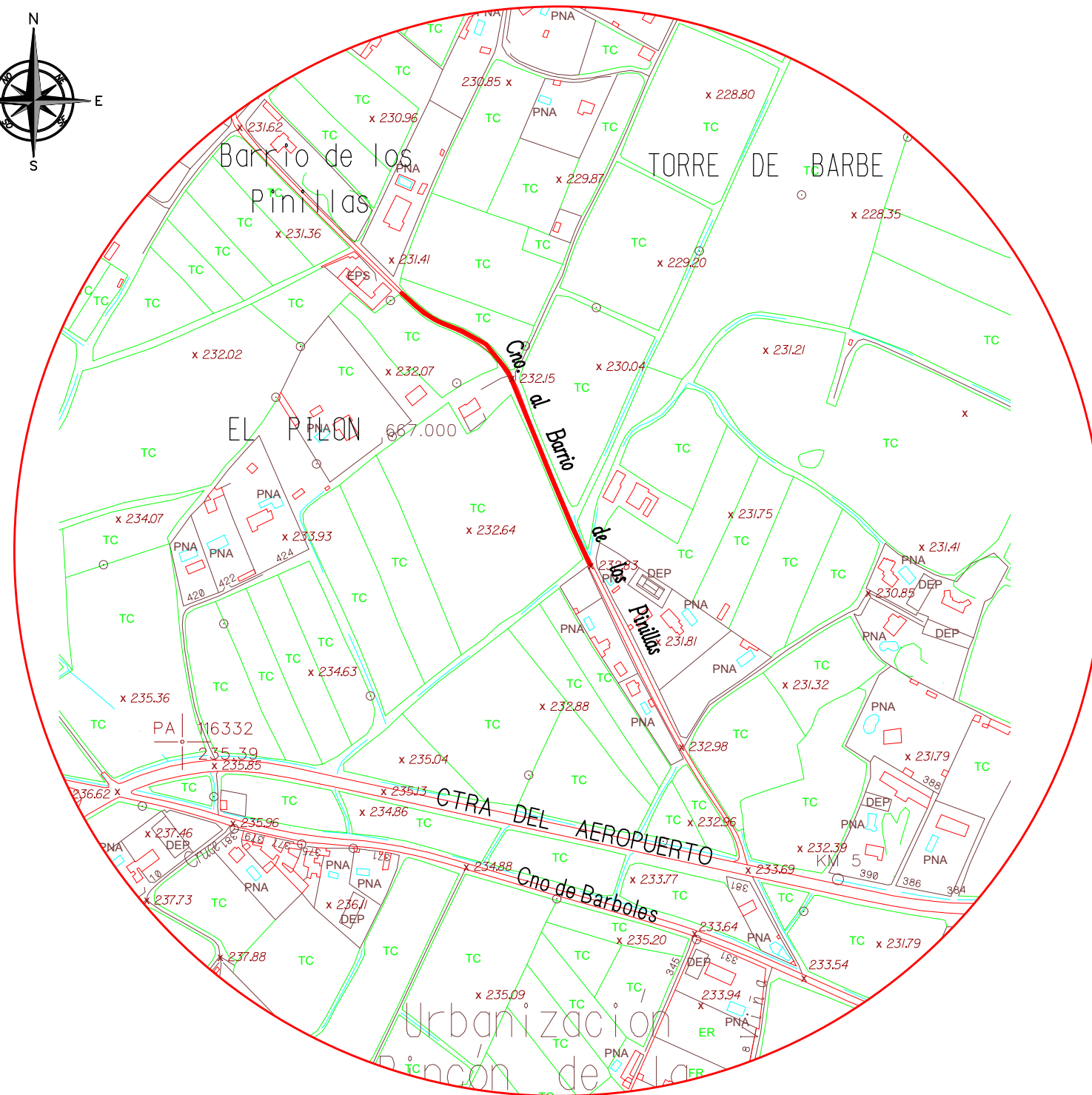
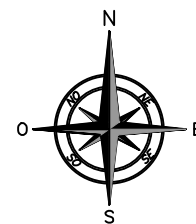


ÍNDICE DE PLANOS

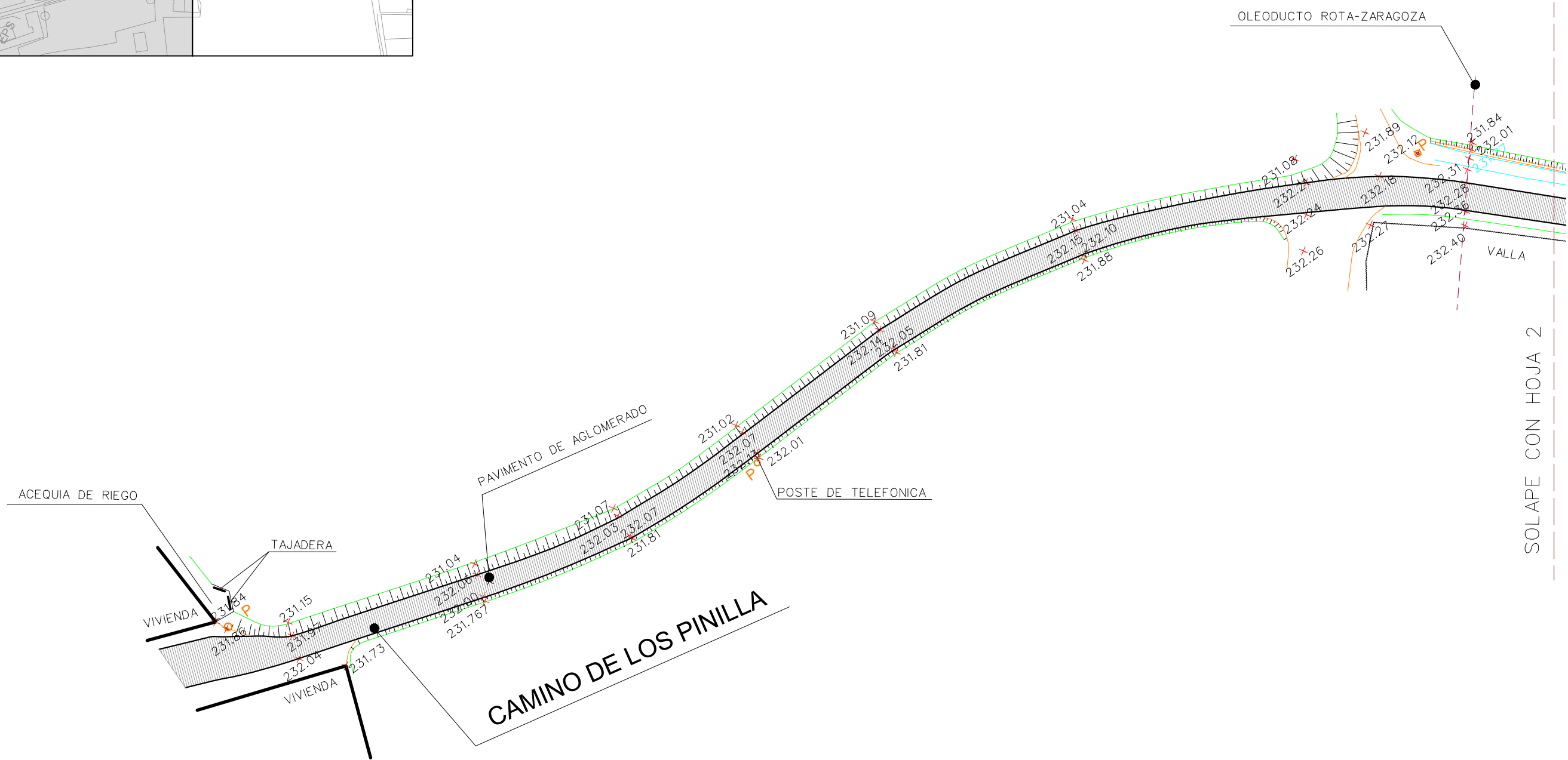
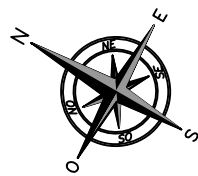
1. SITUACIÓN Y EMPLAZAMIENTO.
2. PLANTA DE ESTADO ACTUAL.
3. PLANTA GENERAL.
4. DEFINICIÓN GEOMÉTRICA.
- 5.1. SECCIÓN TIPO.
- 5.2. PROTECCIÓN OLEODUCTO.
6. PERFIL LONGITUDINAL.
7. PERFILES TRANSVERSALES.
8. PLANTA ABASTECIMIENTO DE AGUA.
- 9.1. PLANTA ESTADO ACTUAL ACEQUIAS.
- 9.2. PLANTA REPOSICIÓN ACEQUIAS.
- 9.3. DETALLES ACEQUIAS.
10. PLANTA DE TELECOMUNICACIONES.
11. OCUPACIONES.

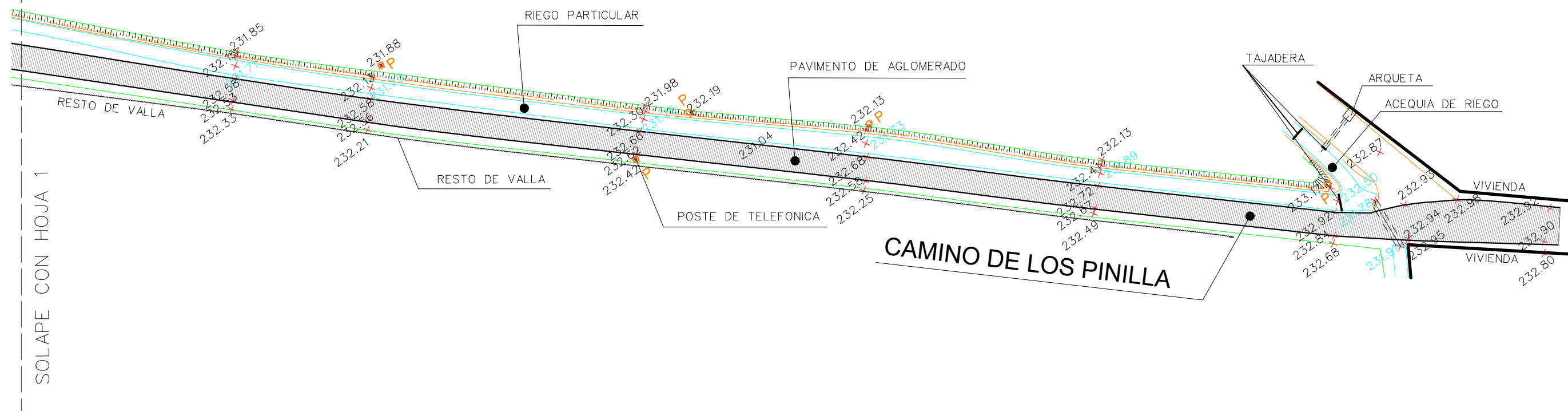
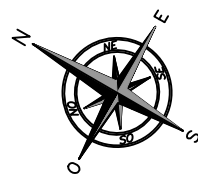


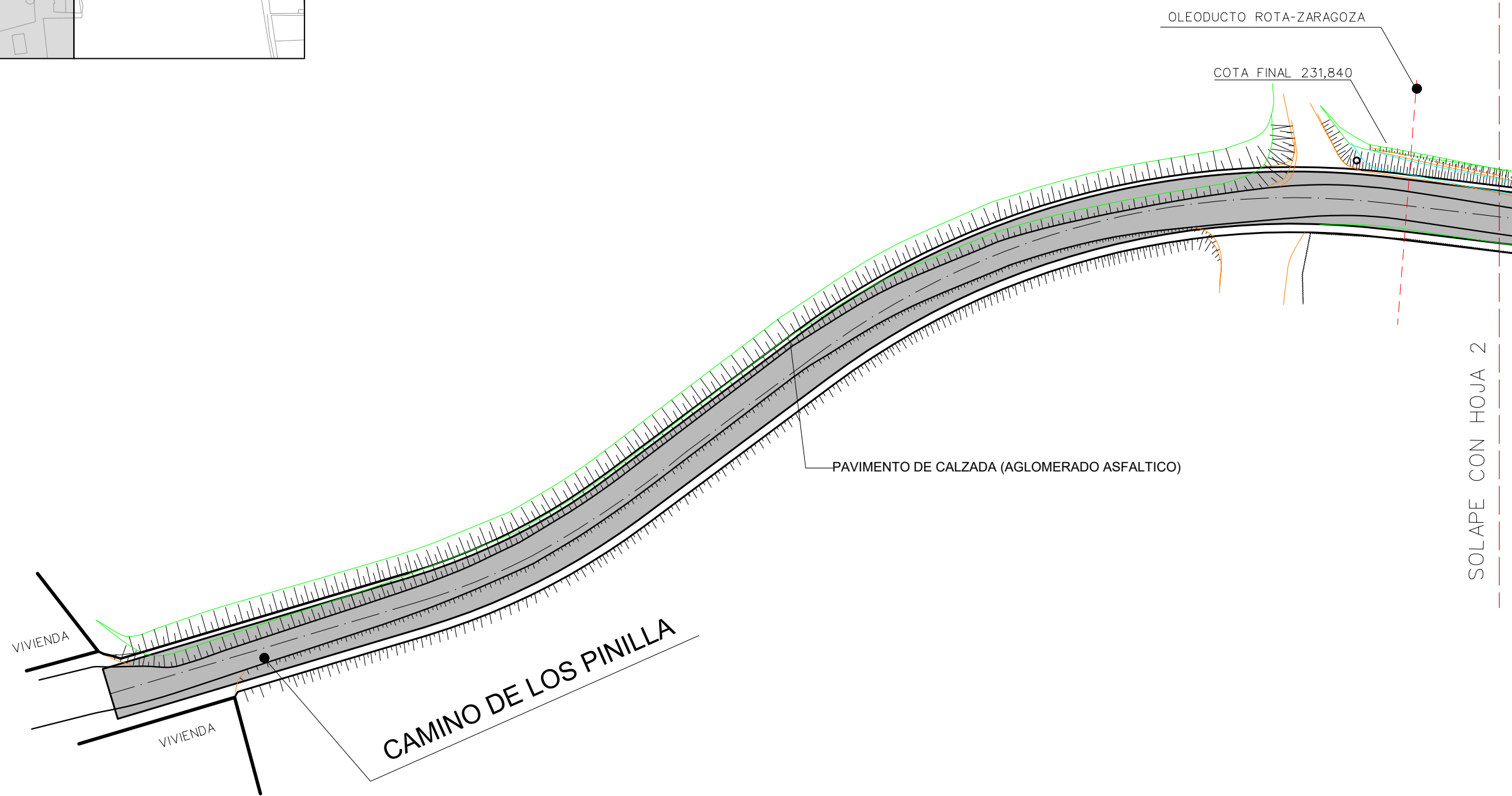
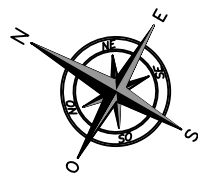
EMPLAZAMIENTO
Escala 1:50000

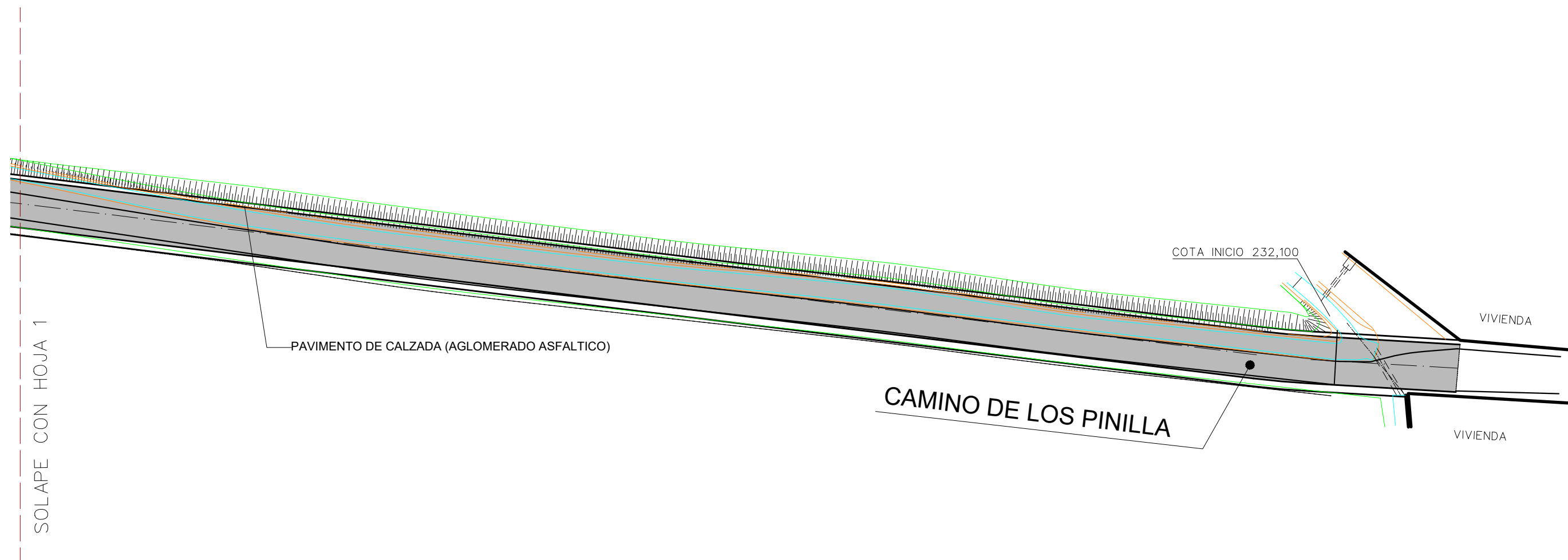
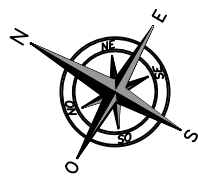


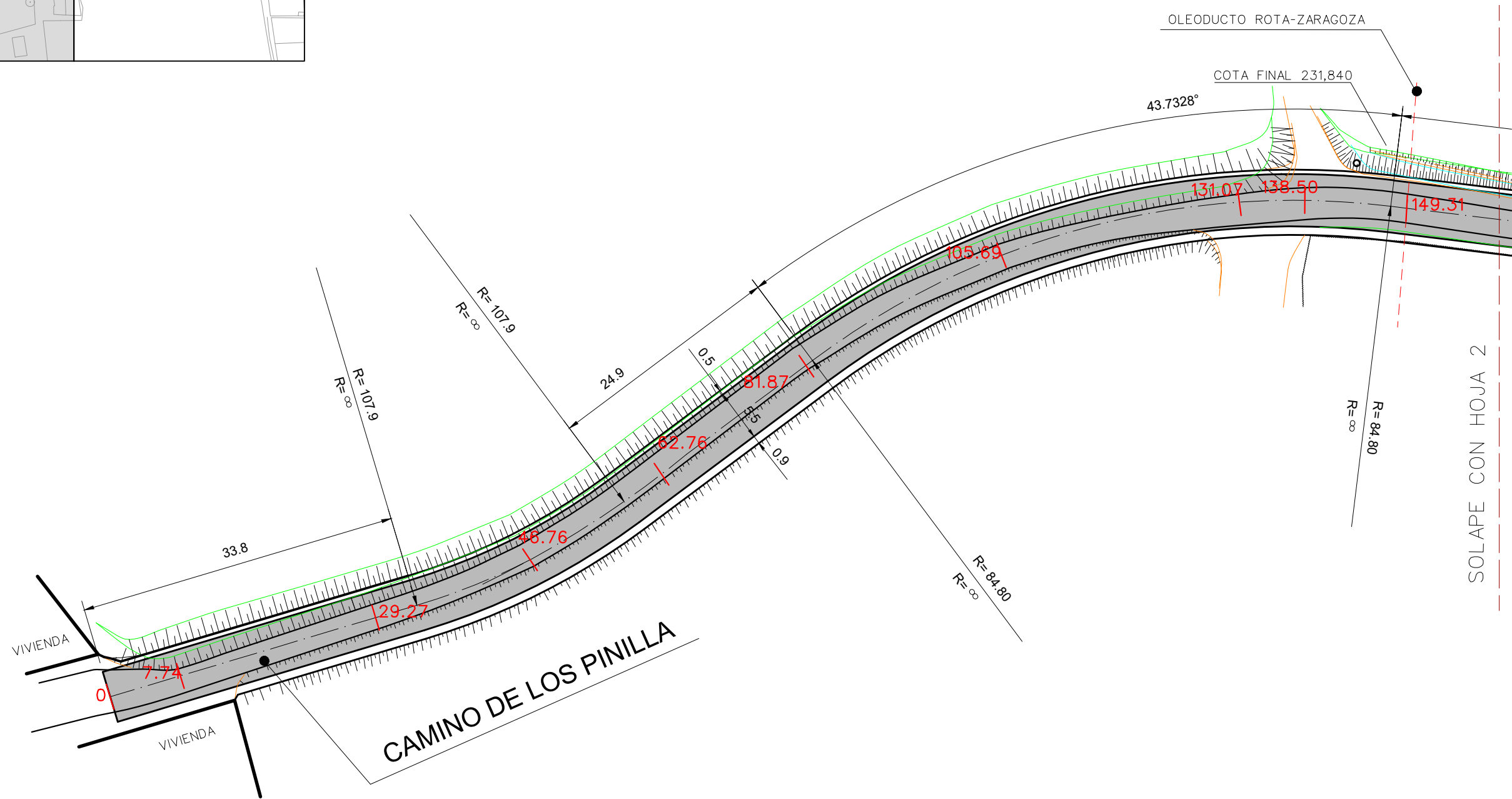
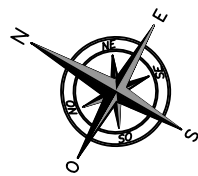
SITUACIÓN
Escala 1:5000

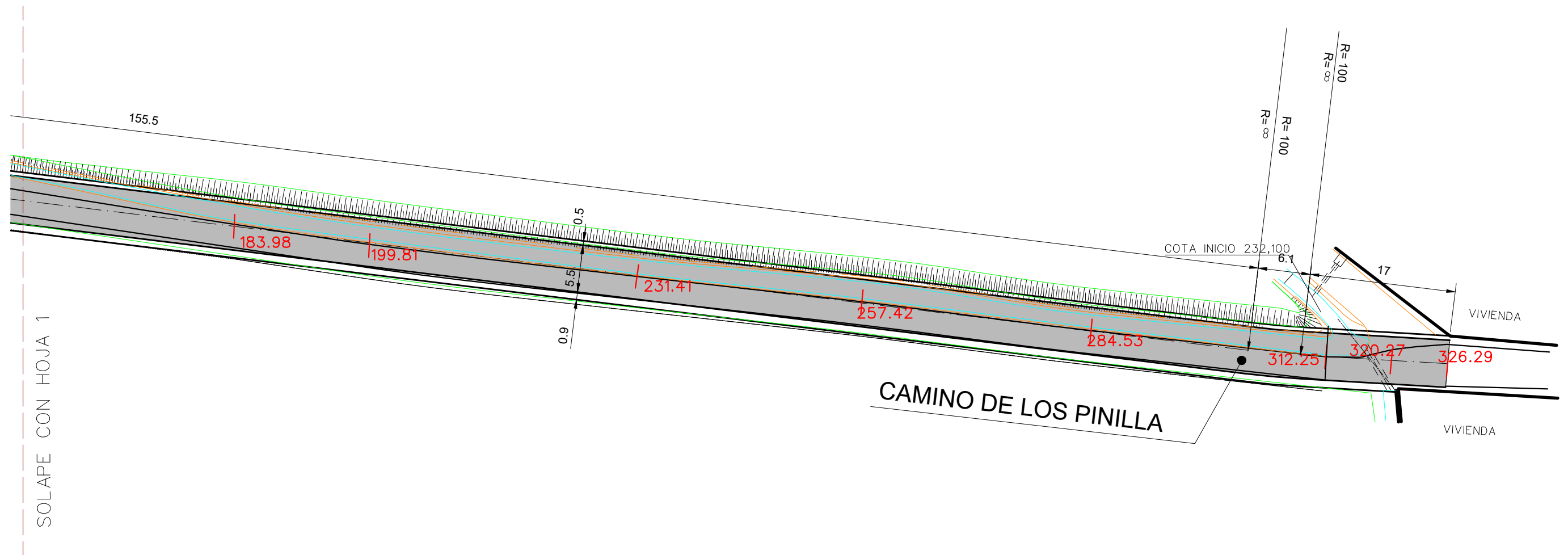
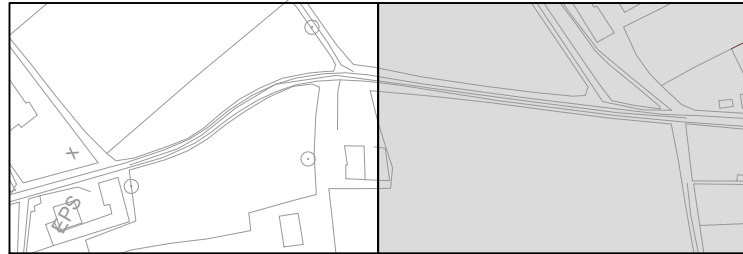
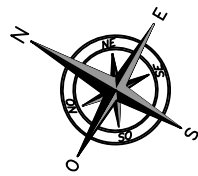


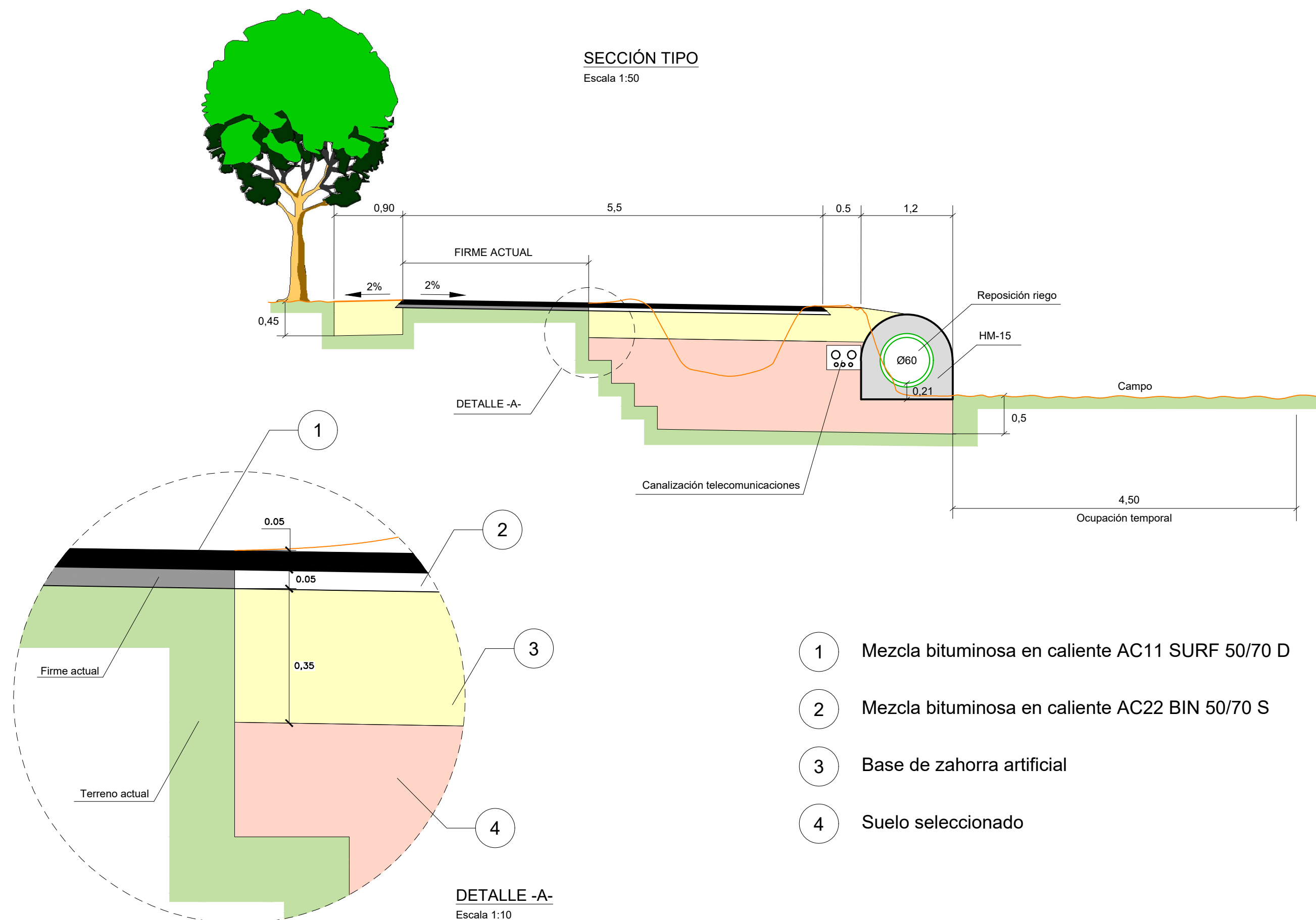




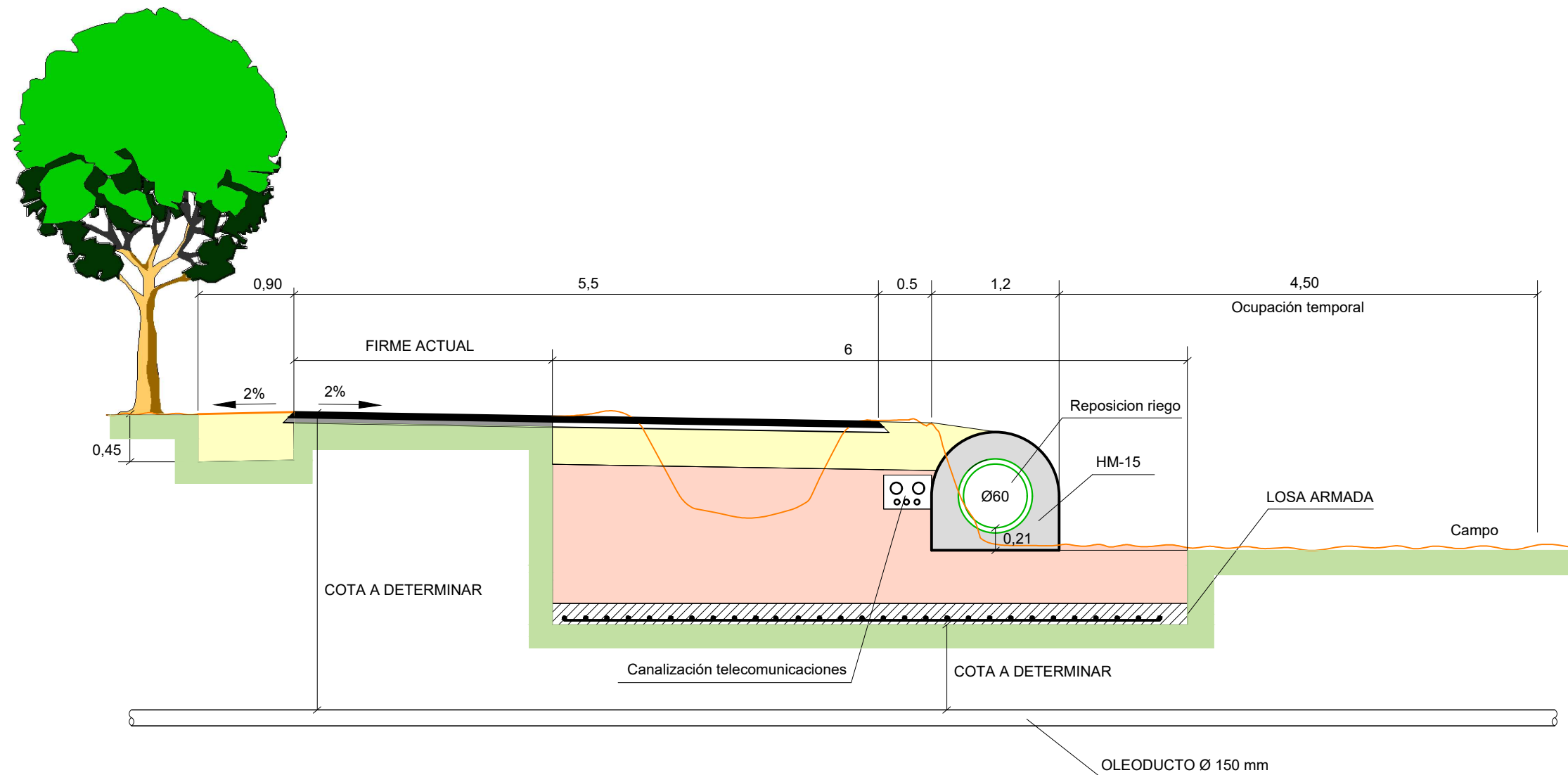








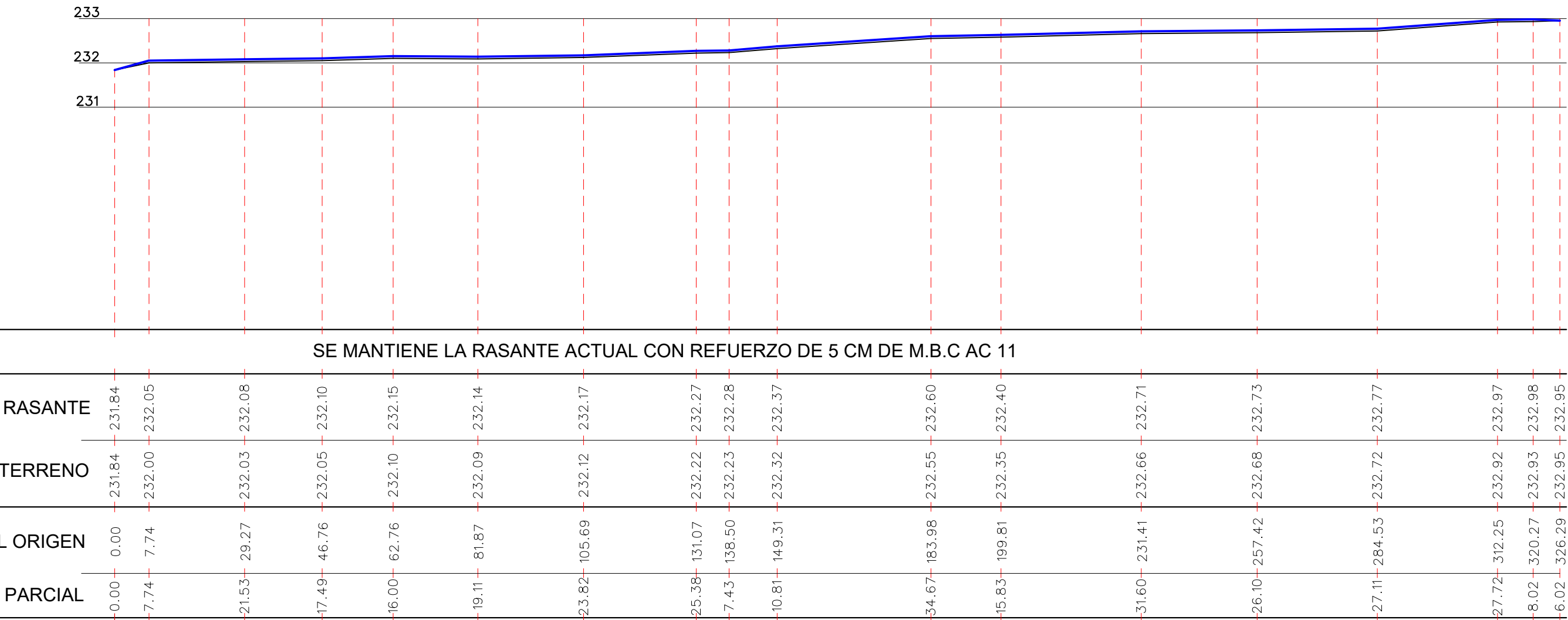
- 1 Mezcla bituminosa en caliente AC11 SURF 50/70 D
- 2 Mezcla bituminosa en caliente AC22 BIN 50/70 S
- 3 Base de zahorra artificial
- 4 Suelo seleccionado



COTAS Y PROFUNDIDADES A CONCRETAR CON EL PERSONAL DE EXOLUM EN FASE DE OBRA, EN CONCORDANCIA CON LO ESTABLECIDO EN EL ANEJO 7 DE LA MEMORIA

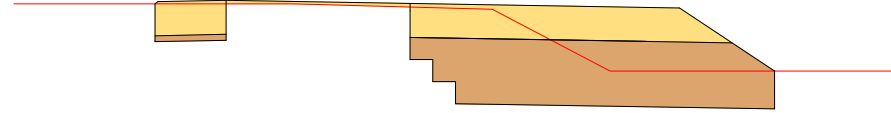
PERFIL LONGITUDINAL

ESCALAS: H= 1/1000
V= 1/100

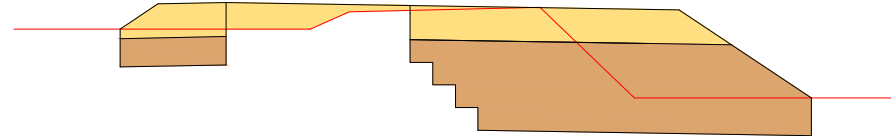




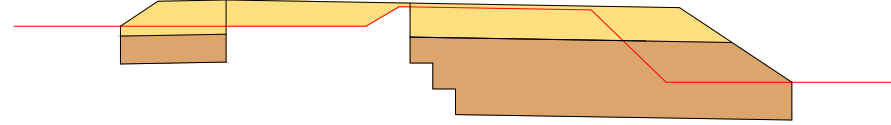
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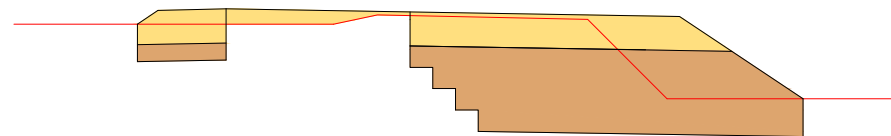
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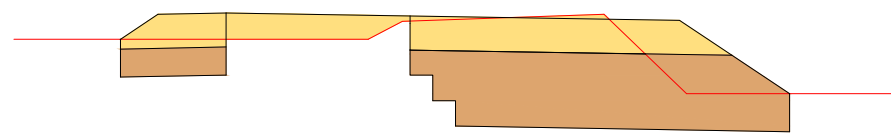
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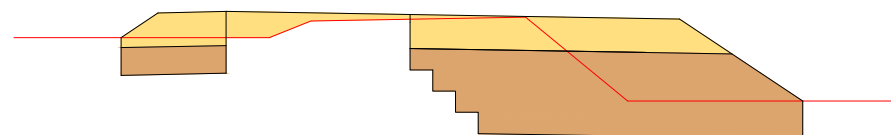
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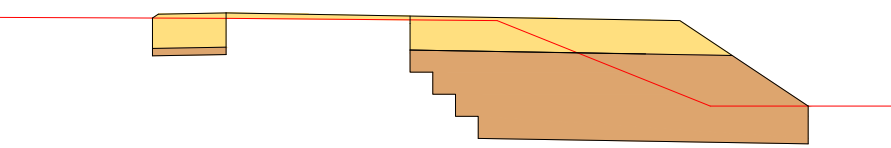
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Terraplén= 5.26



Do= 81.87
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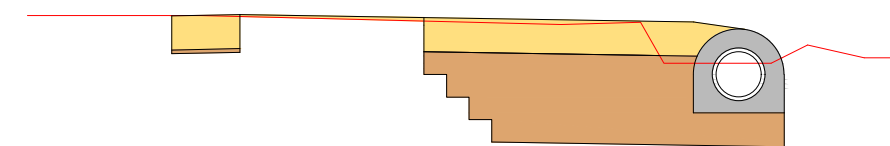
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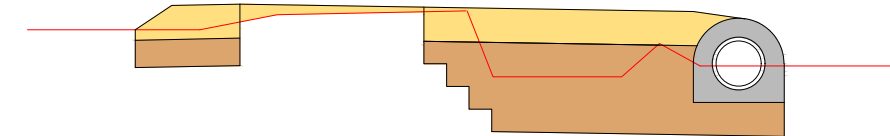
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Terraplén= 5.32



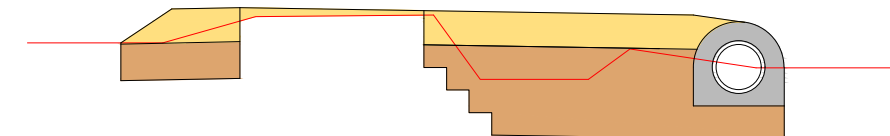
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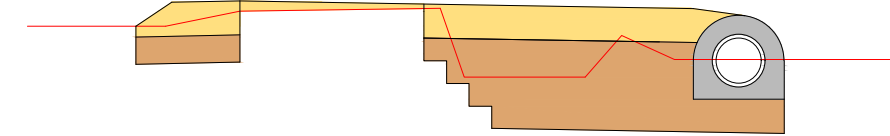
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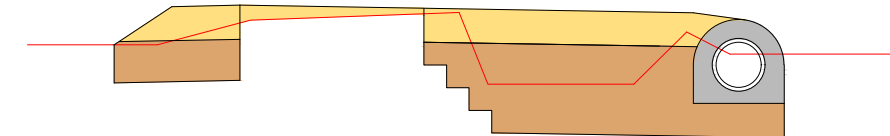
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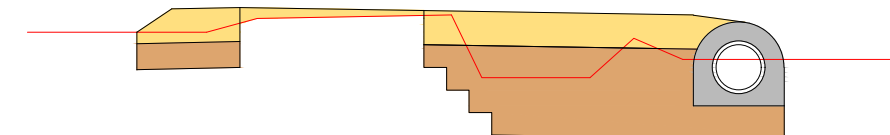
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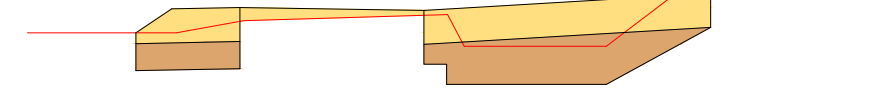
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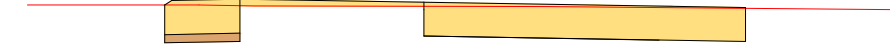
Do= 257.42
Desmonte= 5.06
Terraplén= 5.11



Do= 284.53
Desmonte= 5.08
Terraplén= 4.68



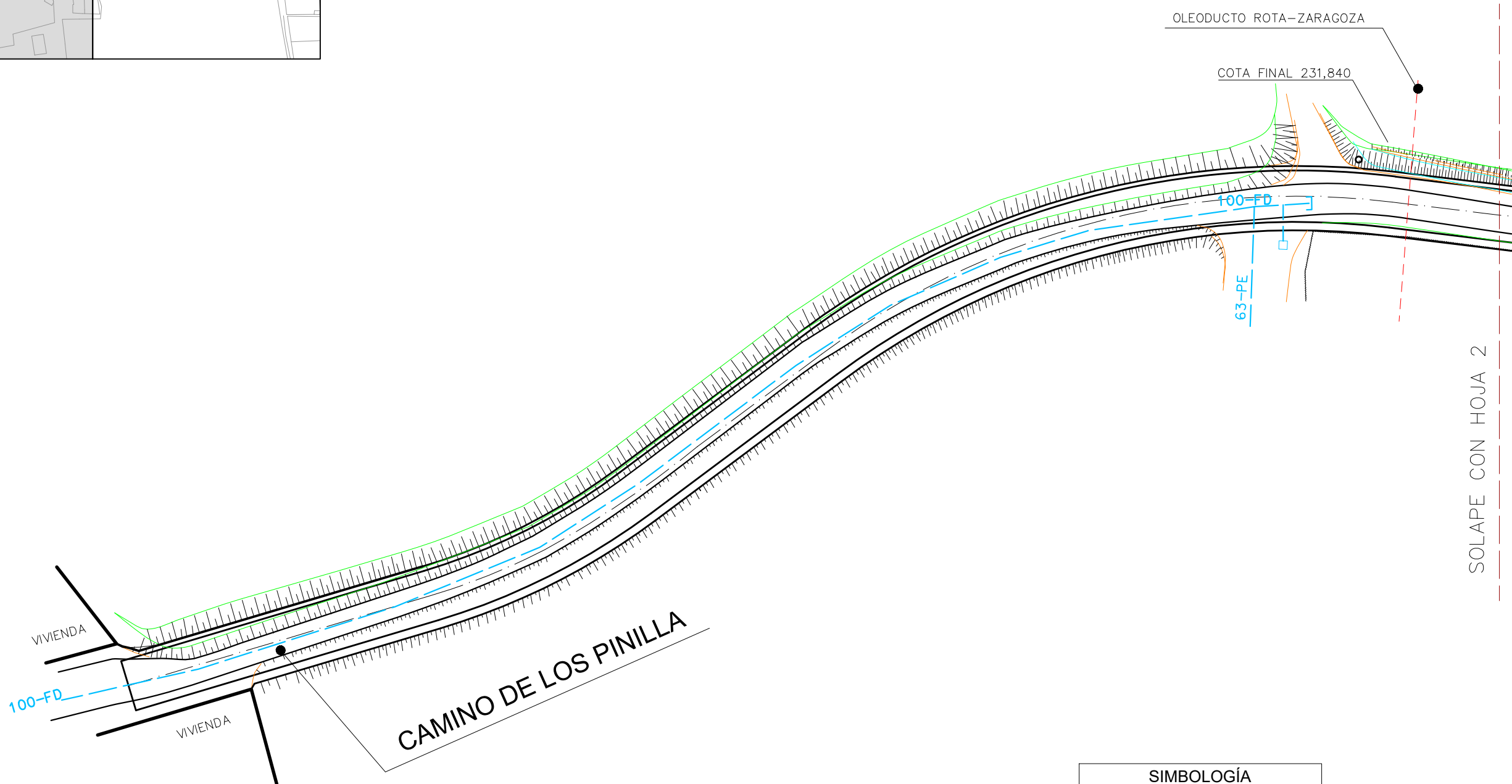
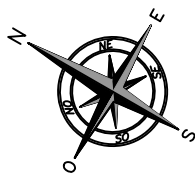
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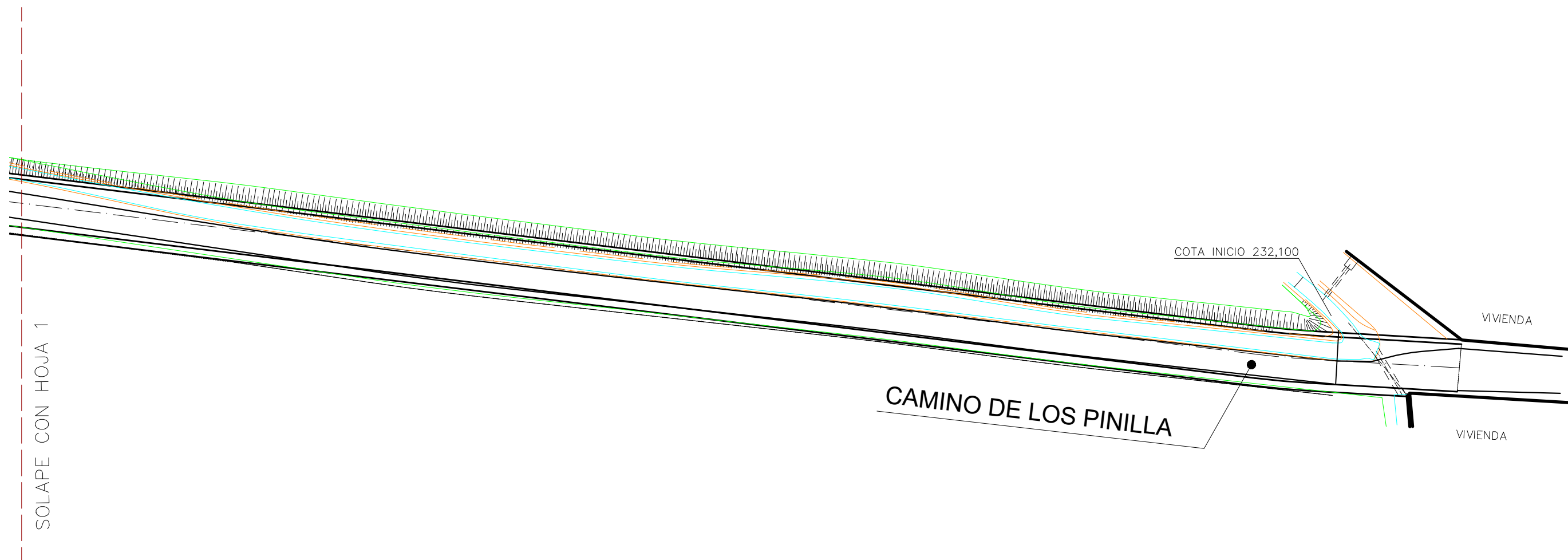
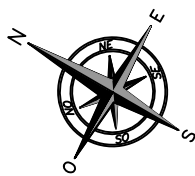
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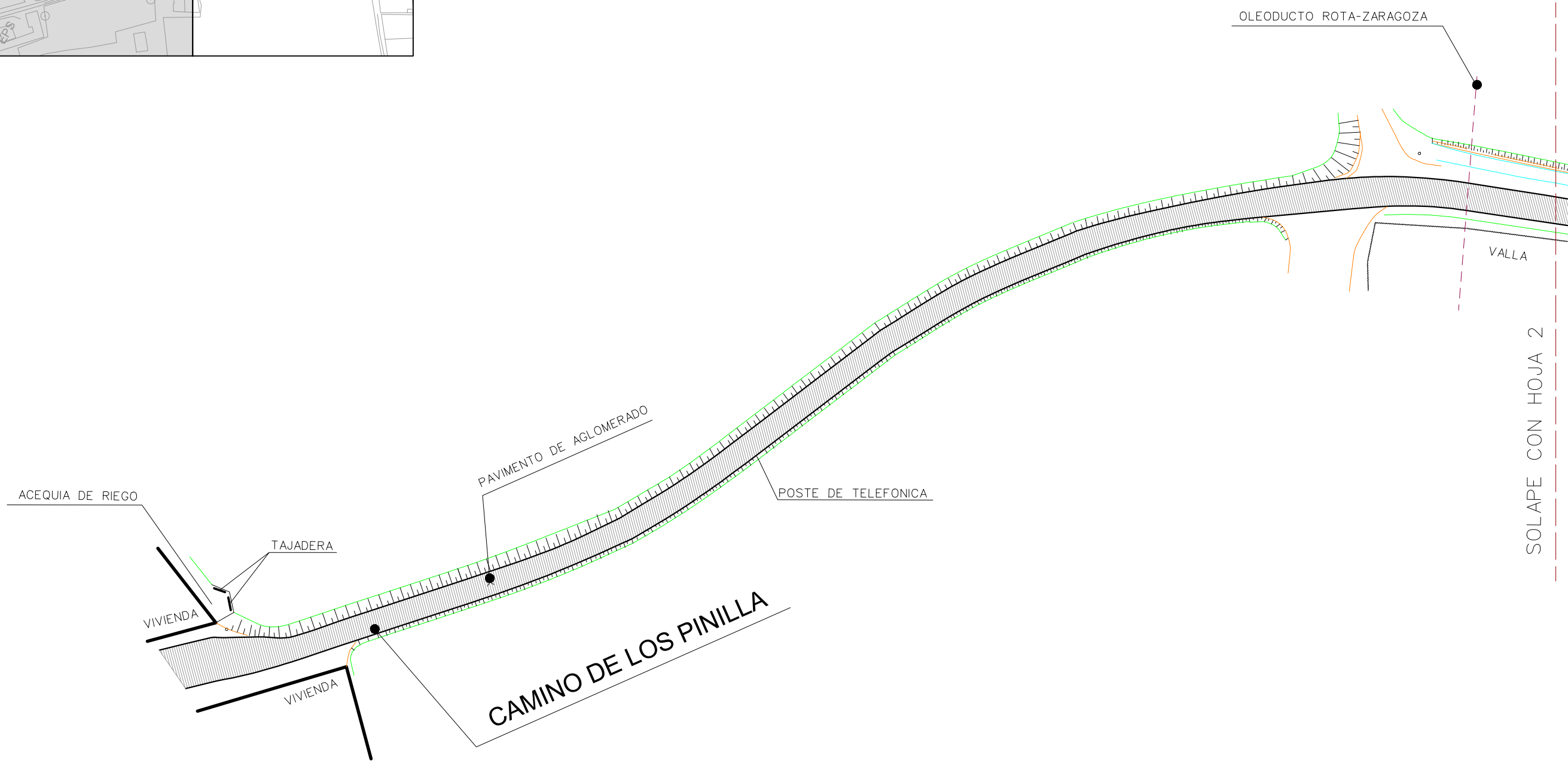
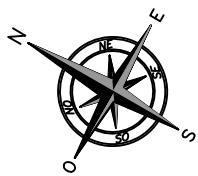
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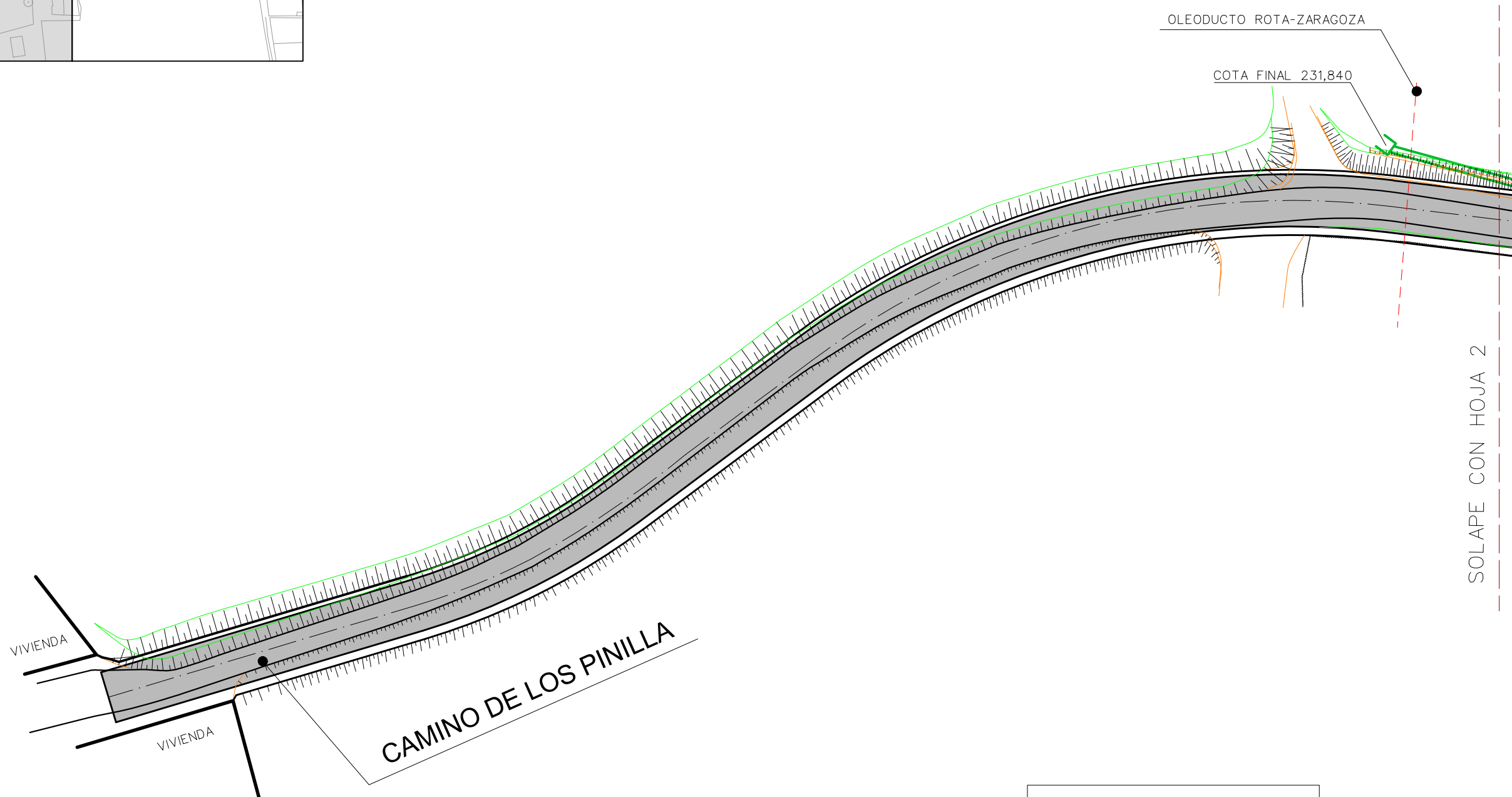
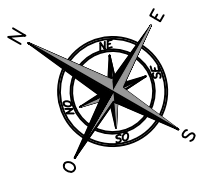


SIMBOLOGÍA ABASTECIMIENTO DE AGUA	
EXISTENTE	
	Tubería
	Boca de riego
	Brida ciega

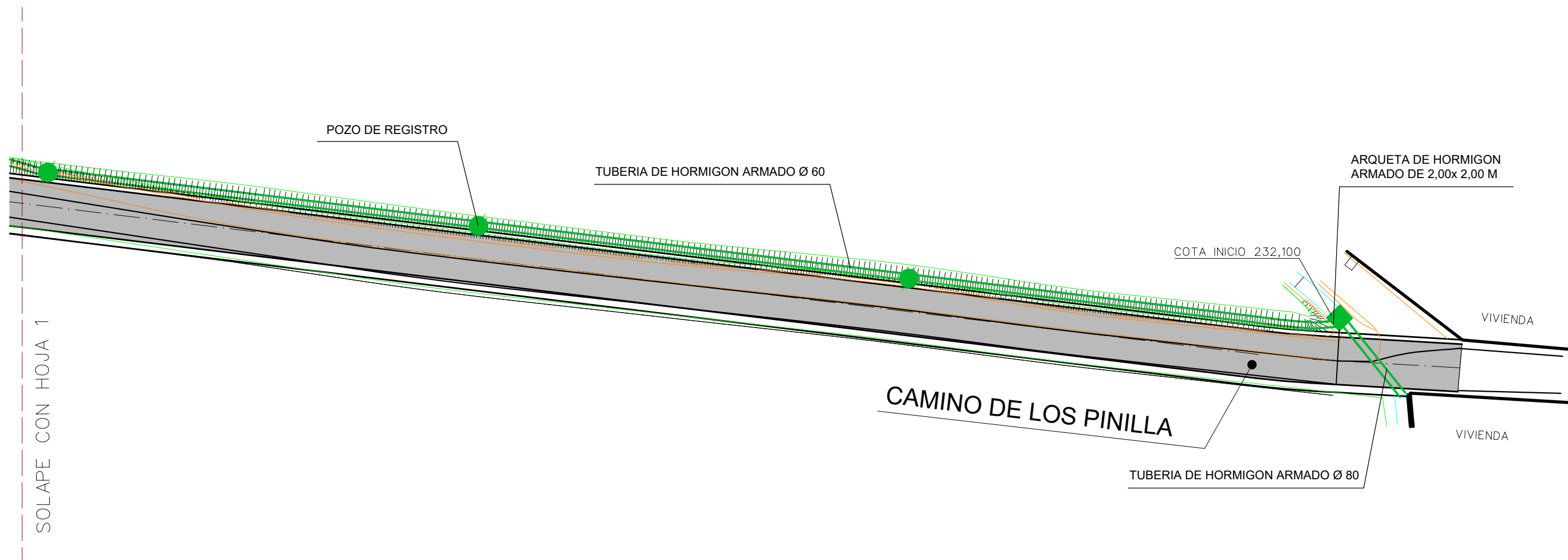
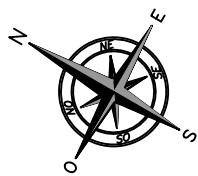


SIMBOLOGÍA ABASTECIMIENTO DE AGUA	
EXISTENTE	
	Tubería
	Boca de riego
	Brida ciega





SIMBOLOGÍA ACEQUIAS	
	Tubería
	Pozo de registro
	Arqueta
	Boquilla de salida



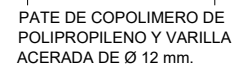
SIMBOLOGÍA ACEQUIAS	
	Tubería
	Pozo de registro
	Arqueta
	Boquilla de salida

SECCIÓN A-A'



MODELO DE PATE

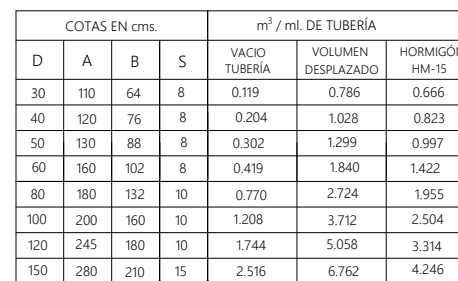
E = 1:20



BOQUILLA DE SALIDA



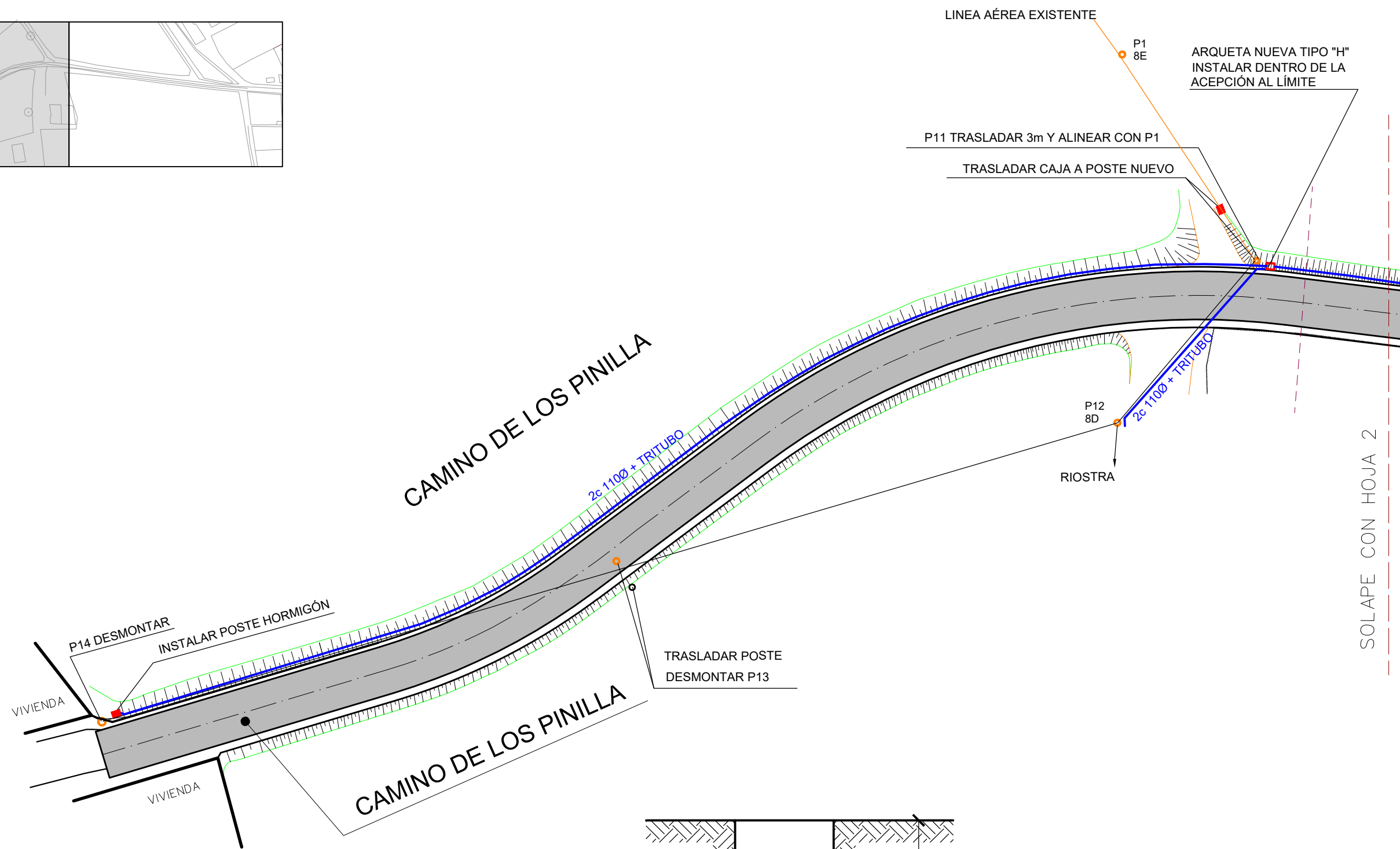
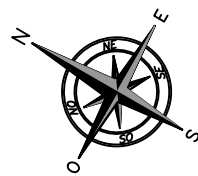
SECCIÓN ZANJA



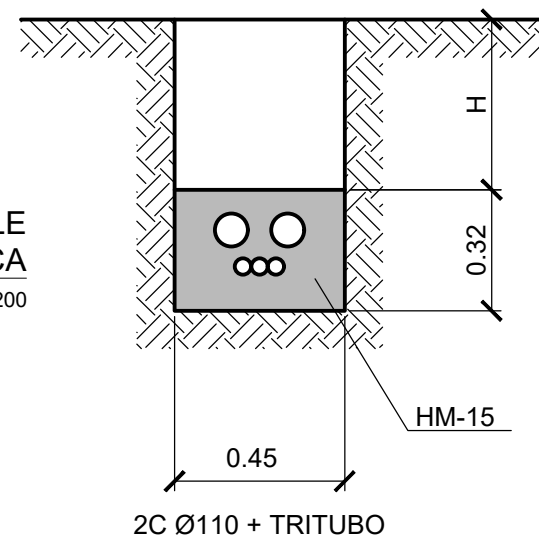
NOTA:
RESISTENCIA, DOCILIDAD, TAMAÑO DE ARIDO Y AMBIENTE
DE HORMIGONES SEGÚN NORMATIVA VIGENTE

ALZADO

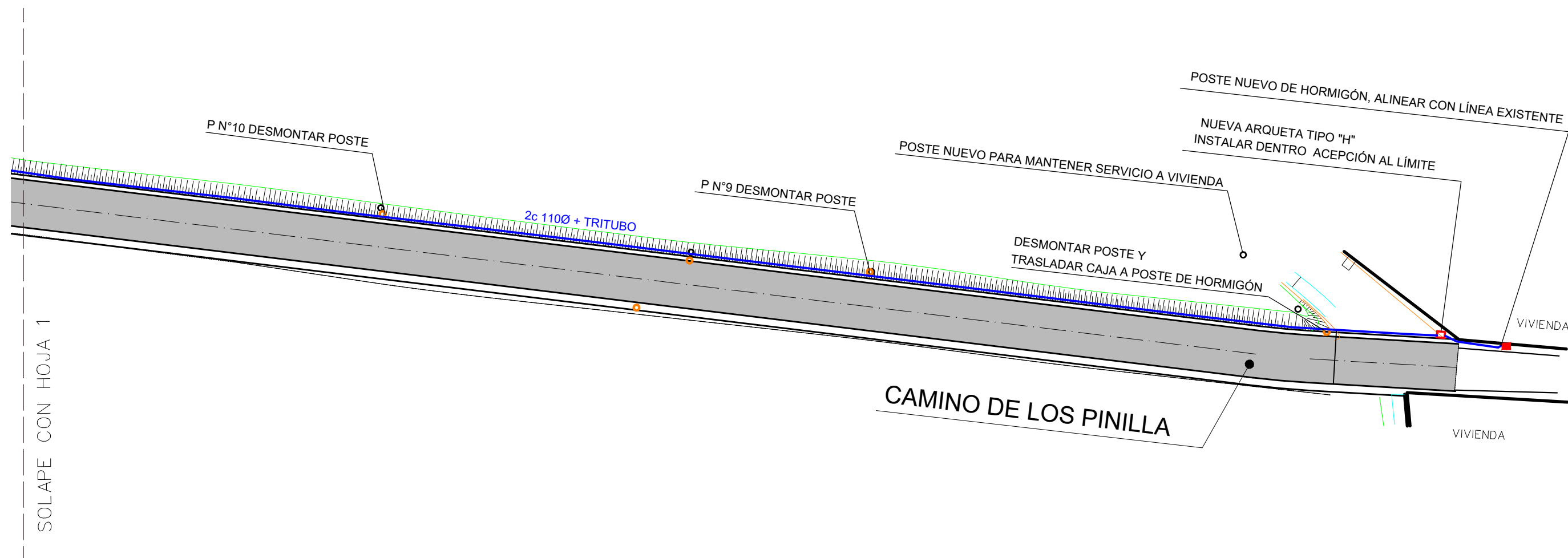
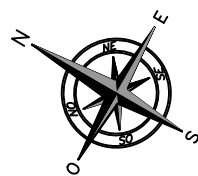




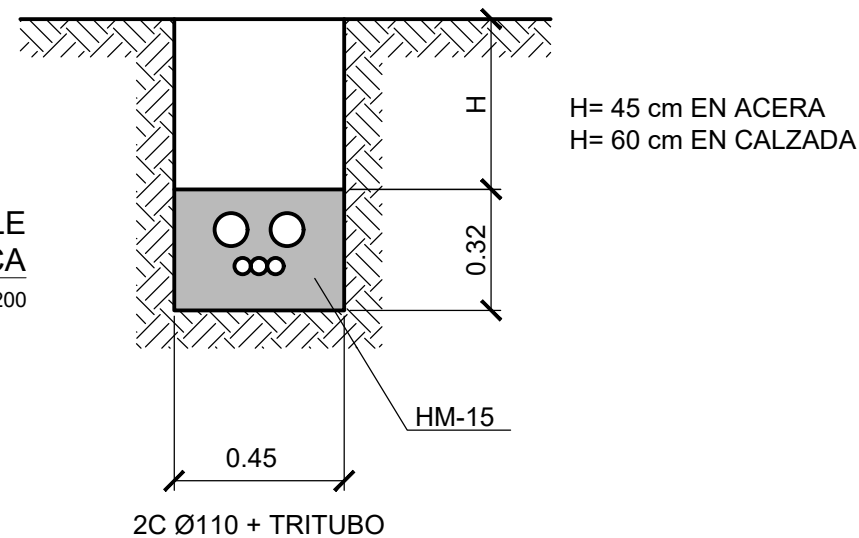
DETALLE
ARQUETA TELEFÓNICA
Escala 1:200

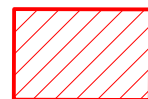
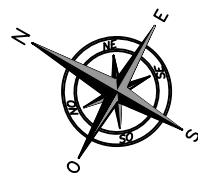


H= 45 cm EN ACERA
H= 60 cm EN CALZADA

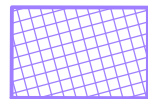


DETALLE
ARQUETA TELEFÓNICA
Escala 1:200

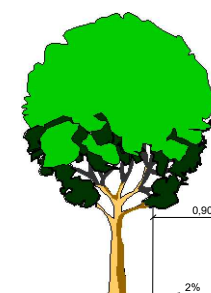
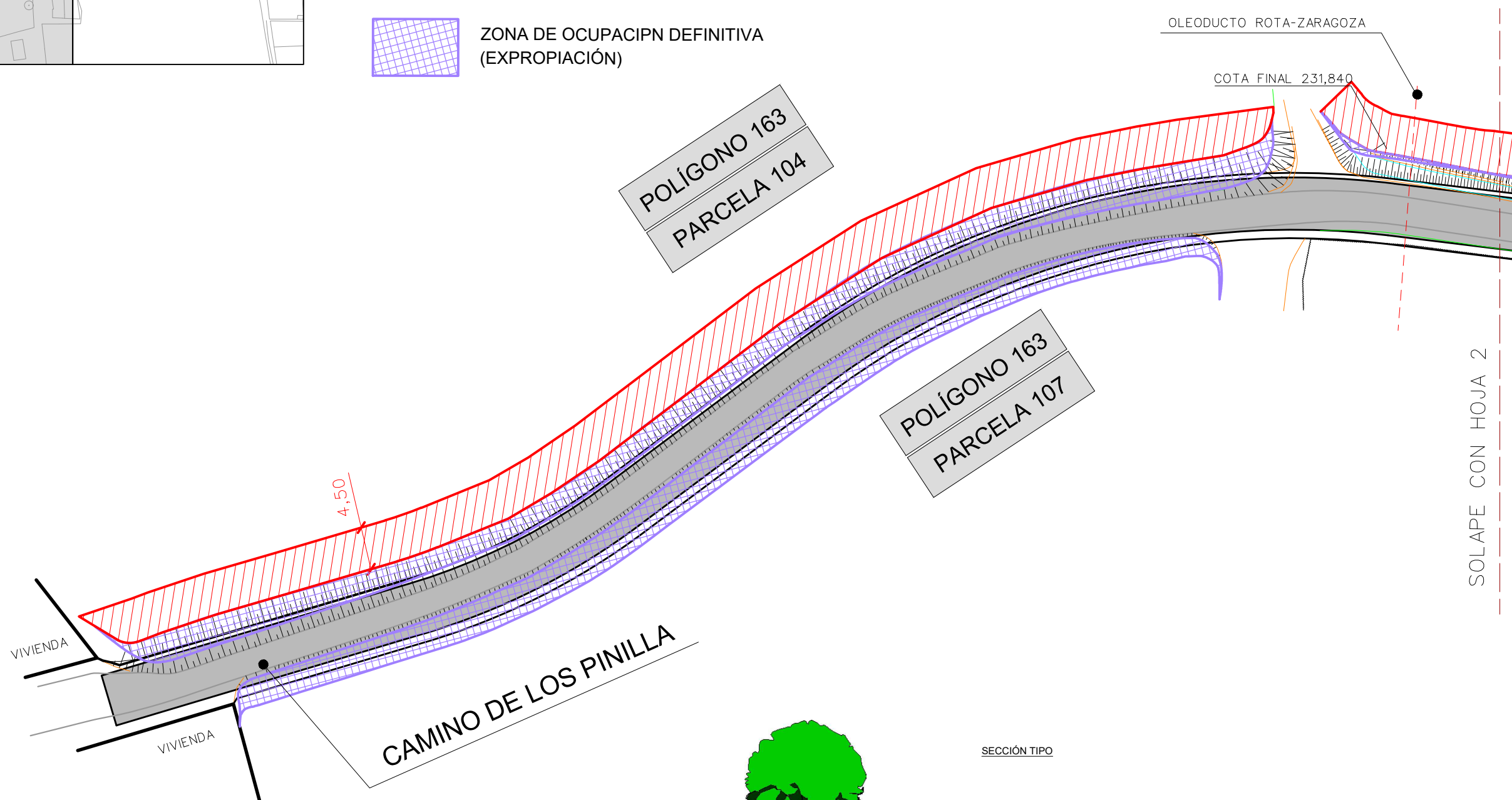




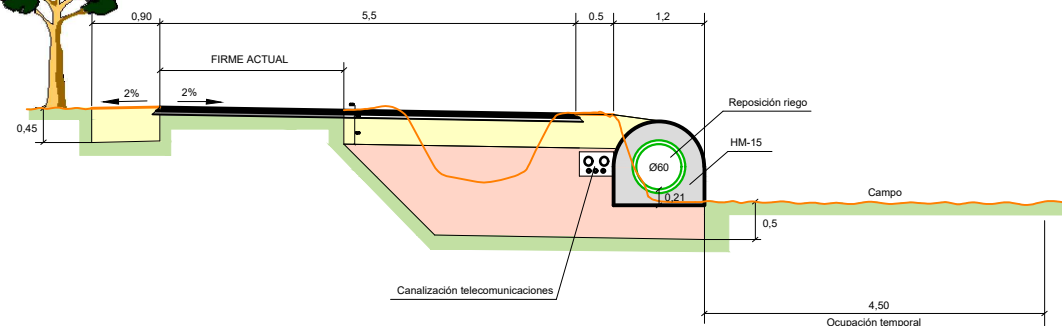
ZONA DE OCUPACIÓN TEMPORAL
(4,50 m. ANCHO DESDE NUEVA ALINEACIÓN)

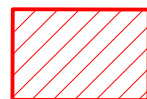
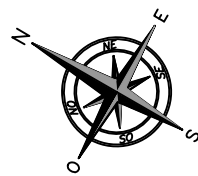


ZONA DE OCUPACIÓN DEFINITIVA
(EXPROPIACIÓN)

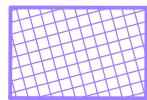


SECCIÓN TIPO





ZONA DE OCUPACIÓN TEMPORAL
(4,50 m. ANCHO DESDE NUEVA ALINEACIÓN)



ZONA DE OCUPACIÓN DEFINITIVA
(EXPROPIACIÓN)

