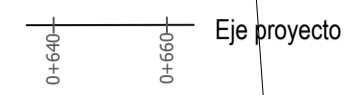
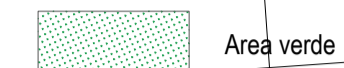
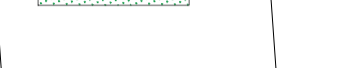
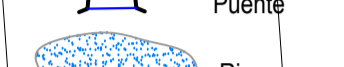

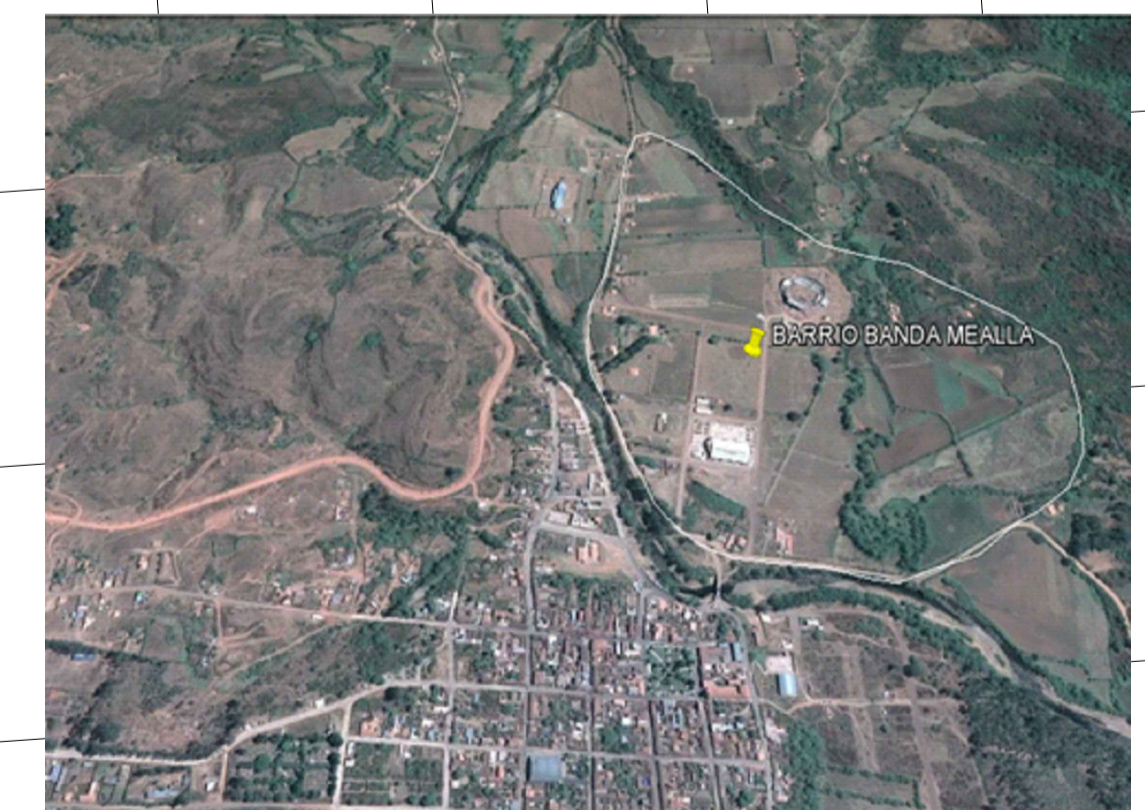
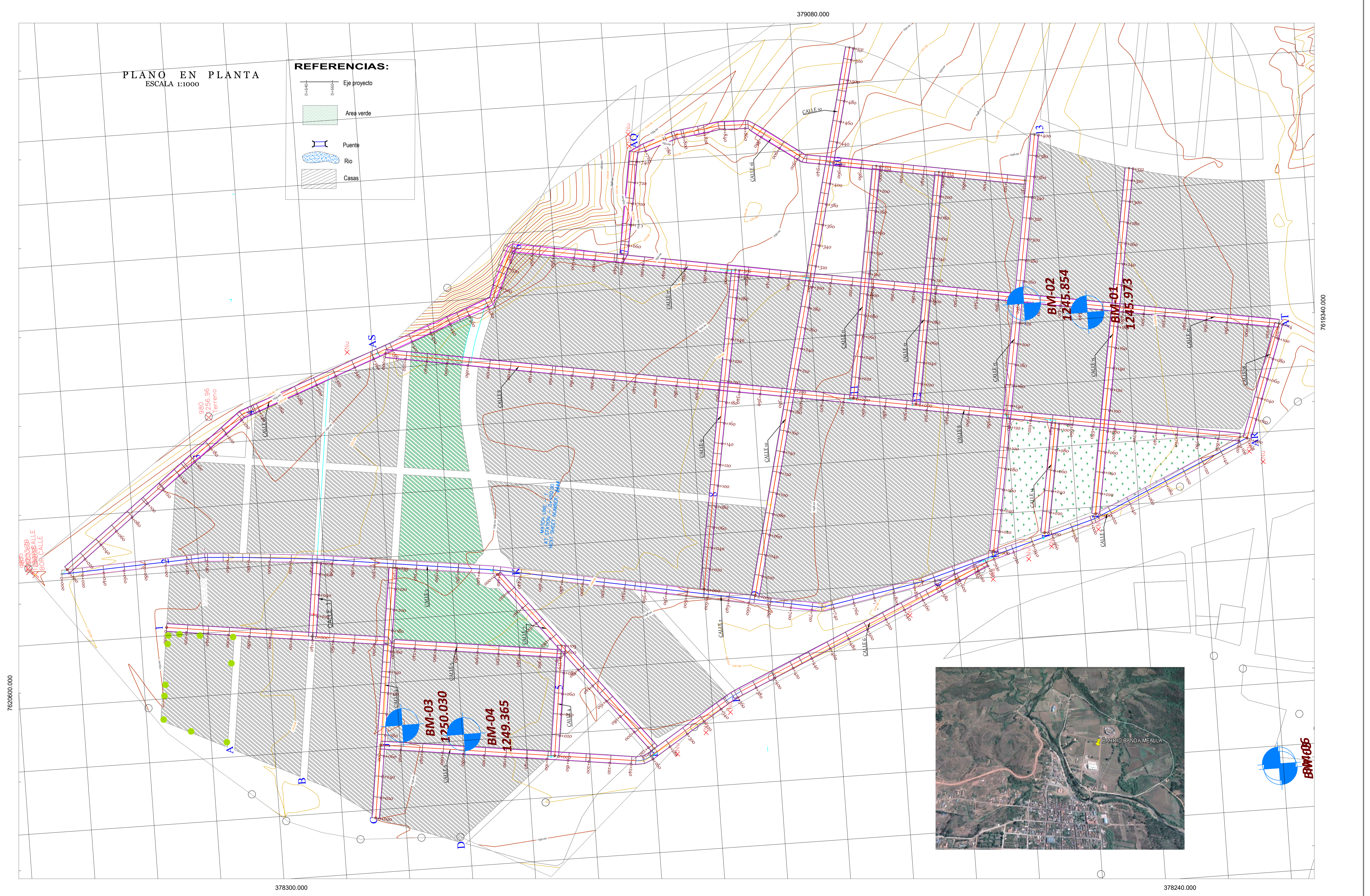


PLANO EN PLANTA
ESCALA 1:1000

REFERENCIAS:

-  Eje proyecto
-  Area verde
-  Rio
-  Casas
-  Puente



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378300.000

379080.000

378240.000

7619340.000



UNIVERSIDAD:
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PROYECTO:
DISEÑO FINAL DE INGENIERIA PAVIMENTO
RIGIDO BARRIO BANDA MEALLA ENTRE RIOS

DISEÑO :
FISHER RIOS FERNANDEZ

FIRMA:

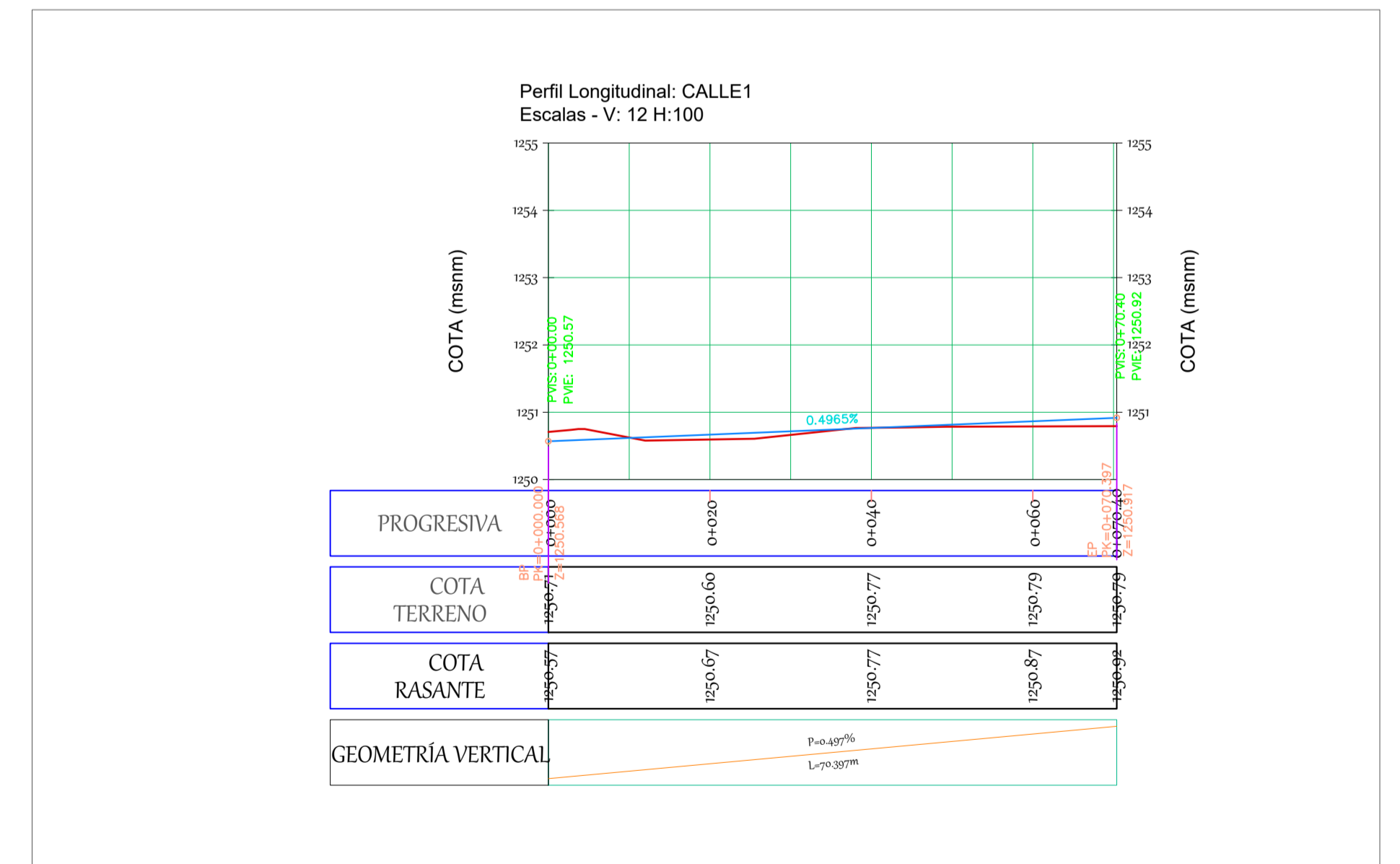
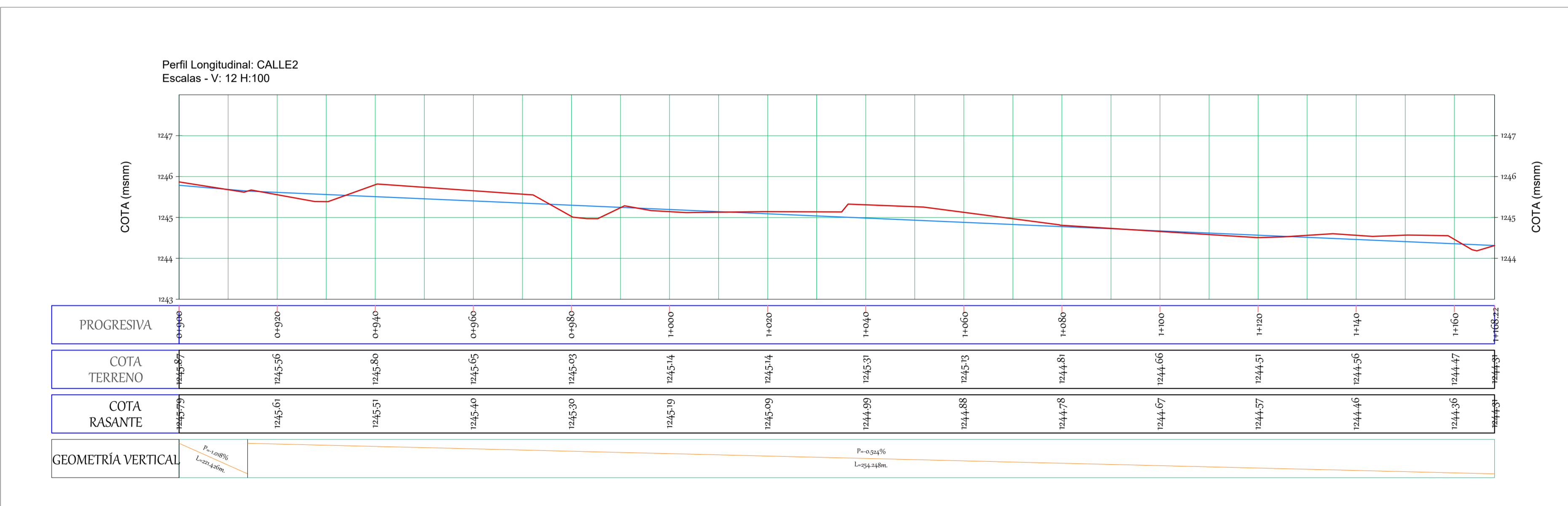
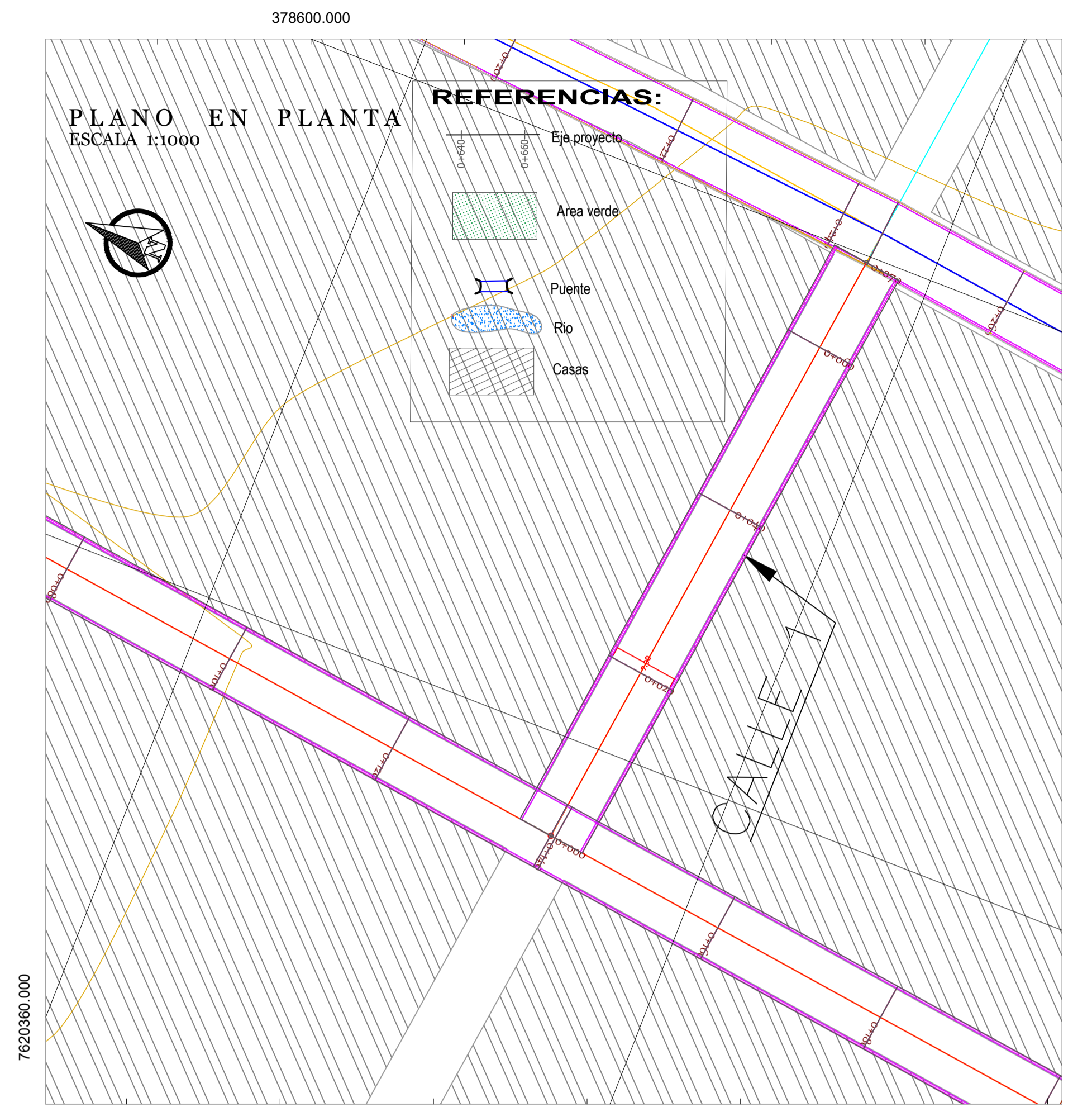
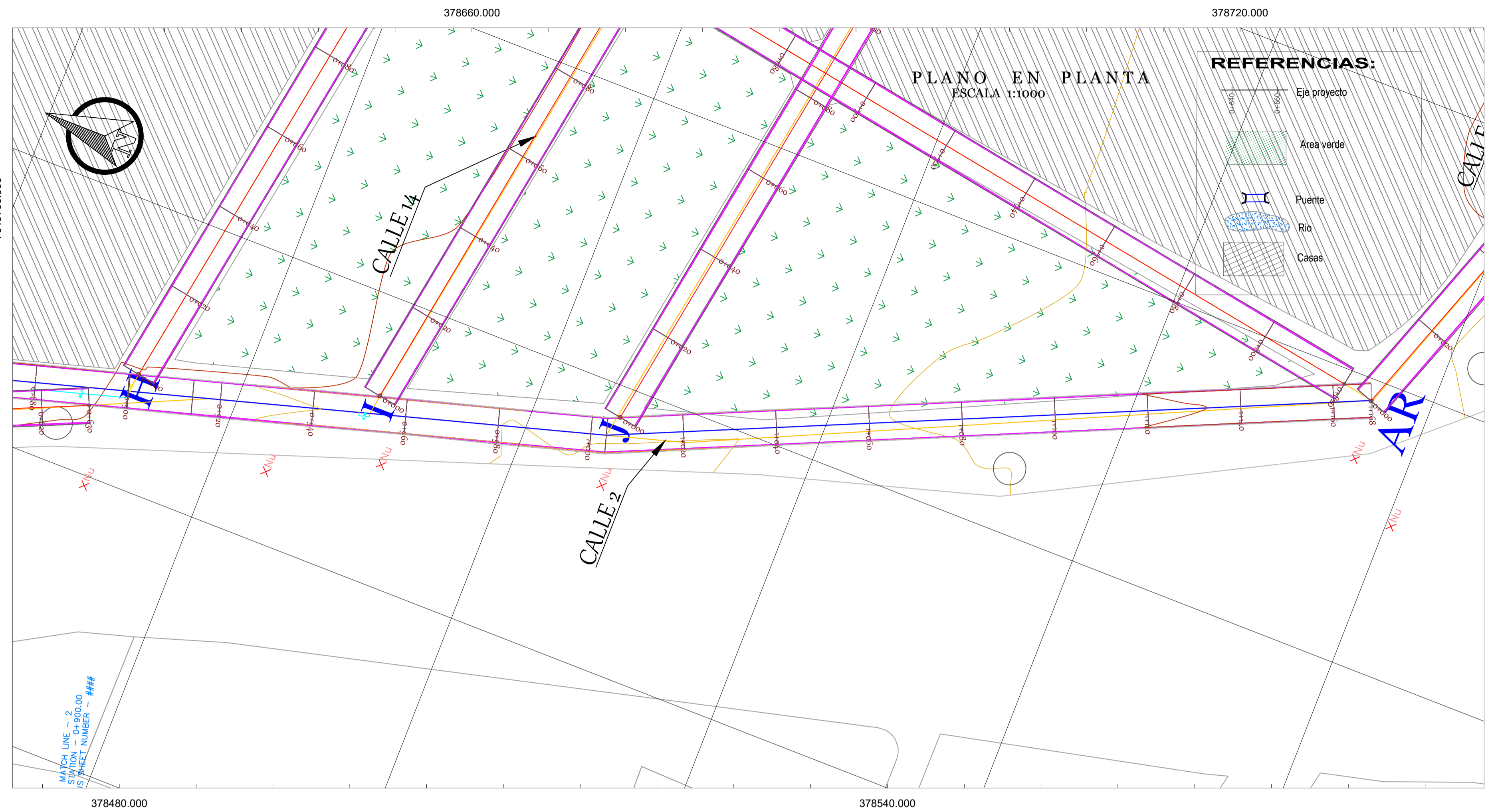
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PLANO GENERAL

ESCALA:
1 : 1000

FECHA:
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LAMINA N°:
1/41





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RIGIDO BARRIO BANDA MEALLA ENTRE RIOS

DISEÑO :
FISHER RIOS FERNANDEZ

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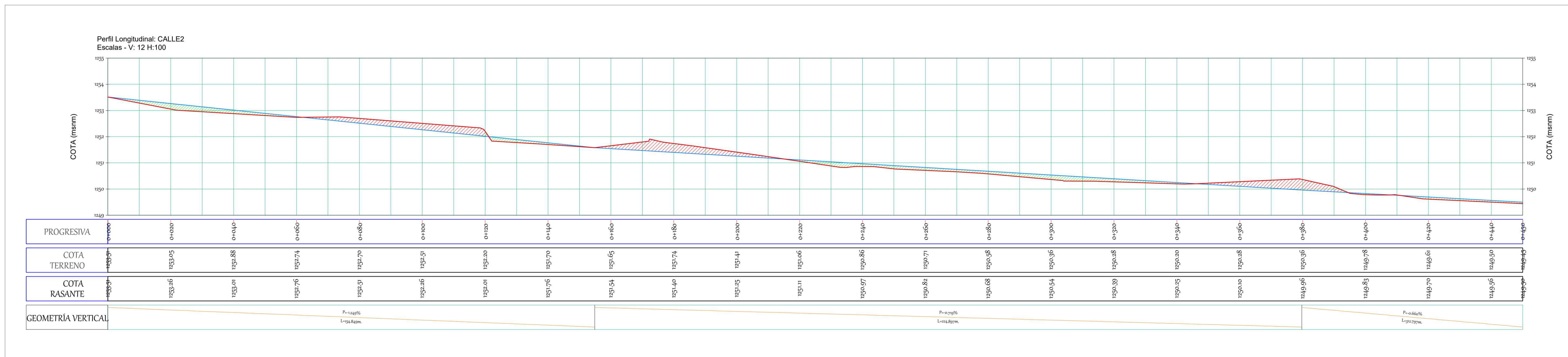
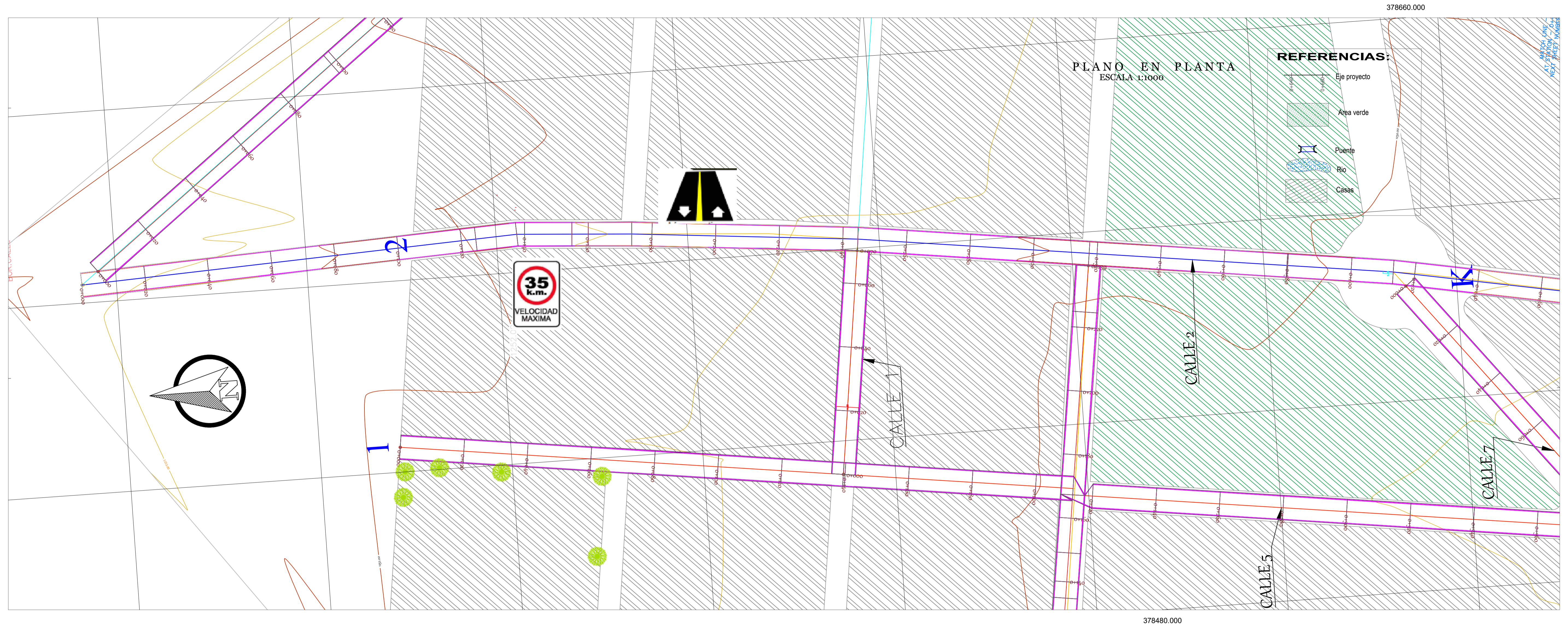
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ESCALA:
1 : 1000

FECHA:
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2/41





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DISEÑO :
FISHER RIOS FERNANDEZ

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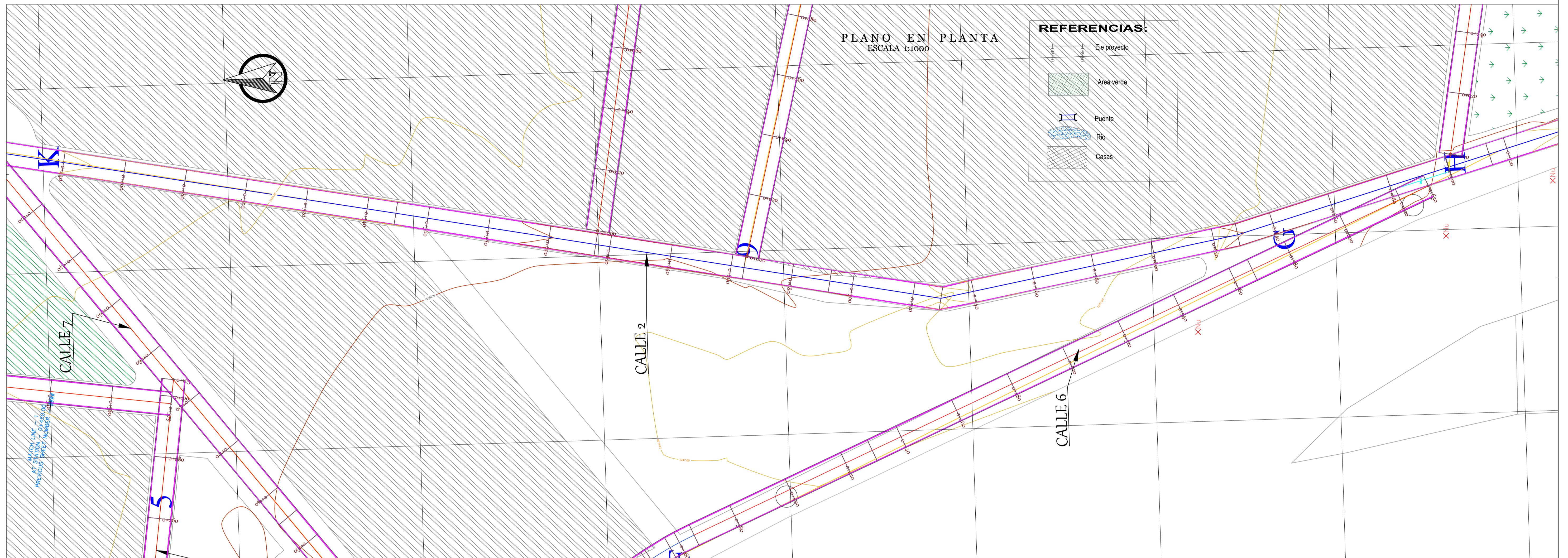
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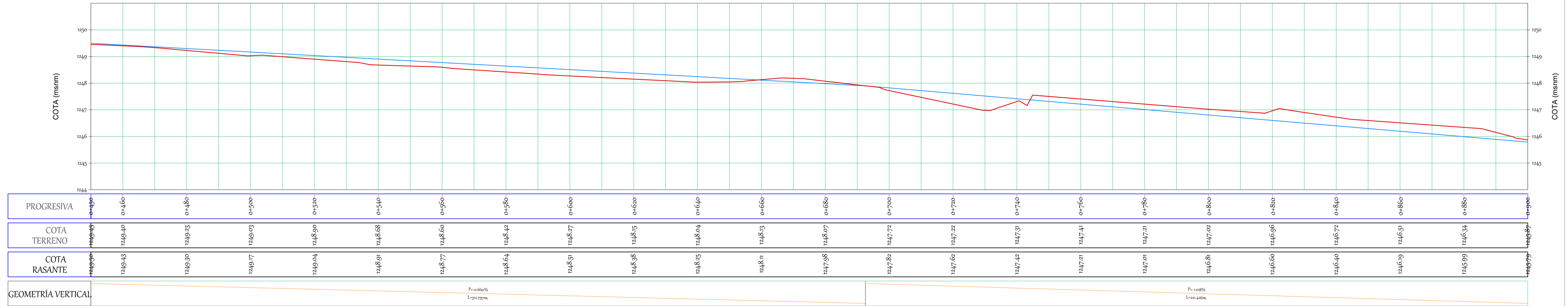
FECHA:
TJA./JULIO/2022

LAMINA N°:
3/41





Perfil Longitudinal: CALLE 2
Escala - V: 12 H:100



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DISEÑO FINAL DE INGENIERIA PAVIMENTO RIGIDO BARRIO BANDA MEALLA ENTRE RIOS

DISEÑO :
FISHER RIOS FERNANDEZ

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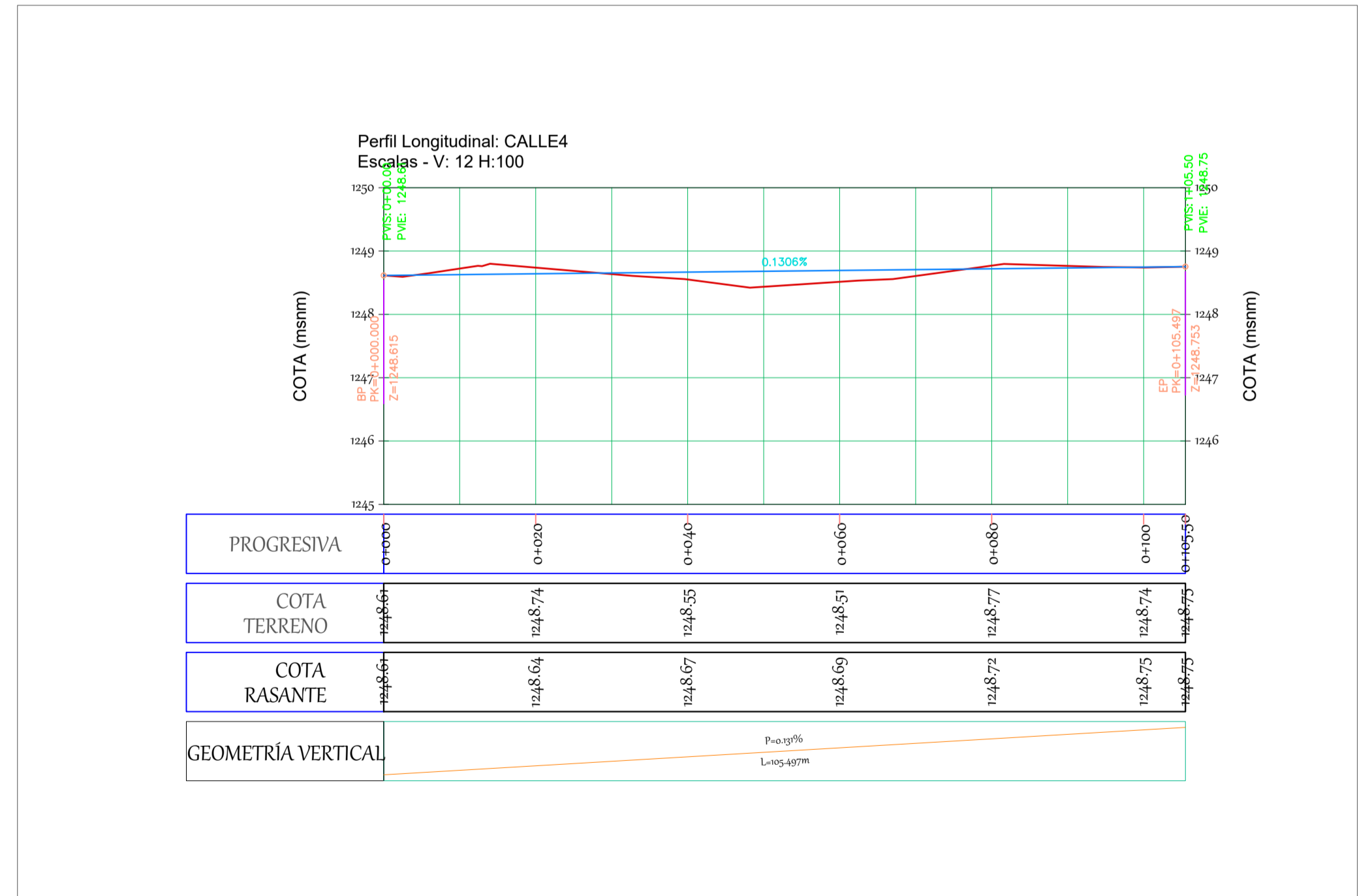
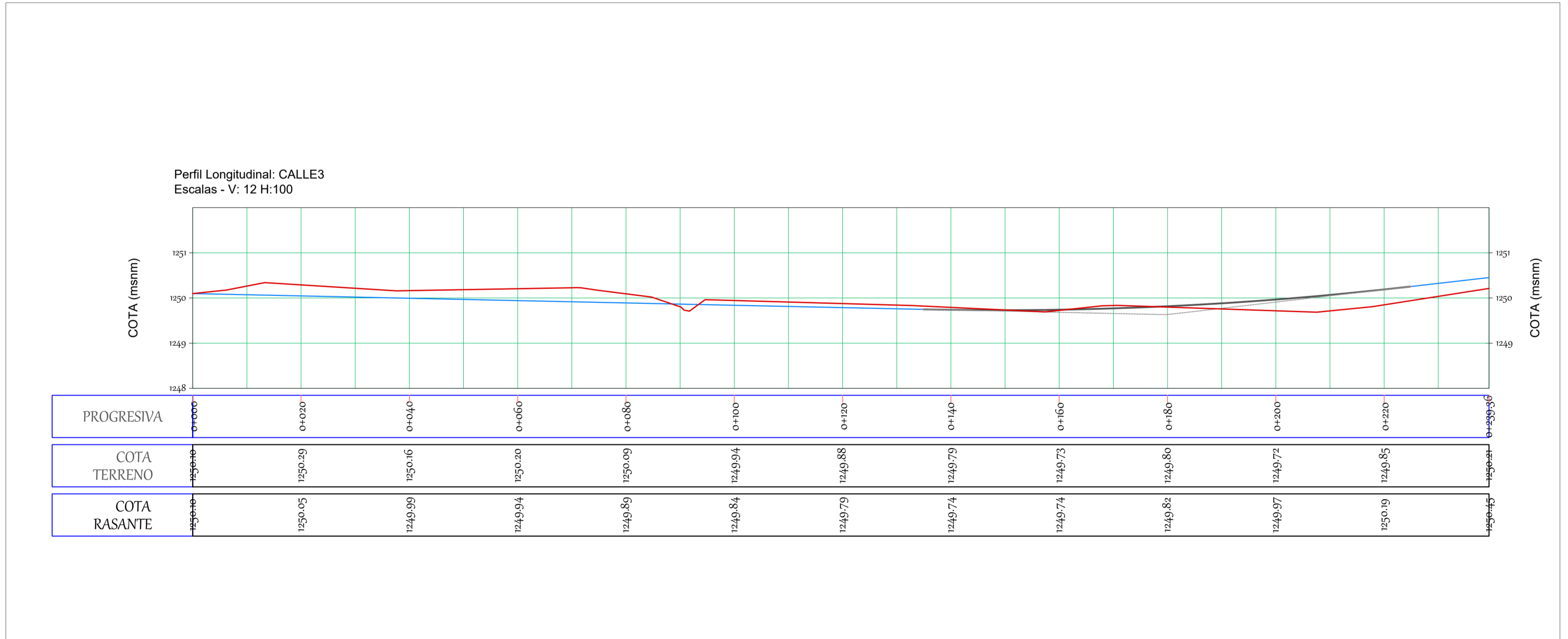
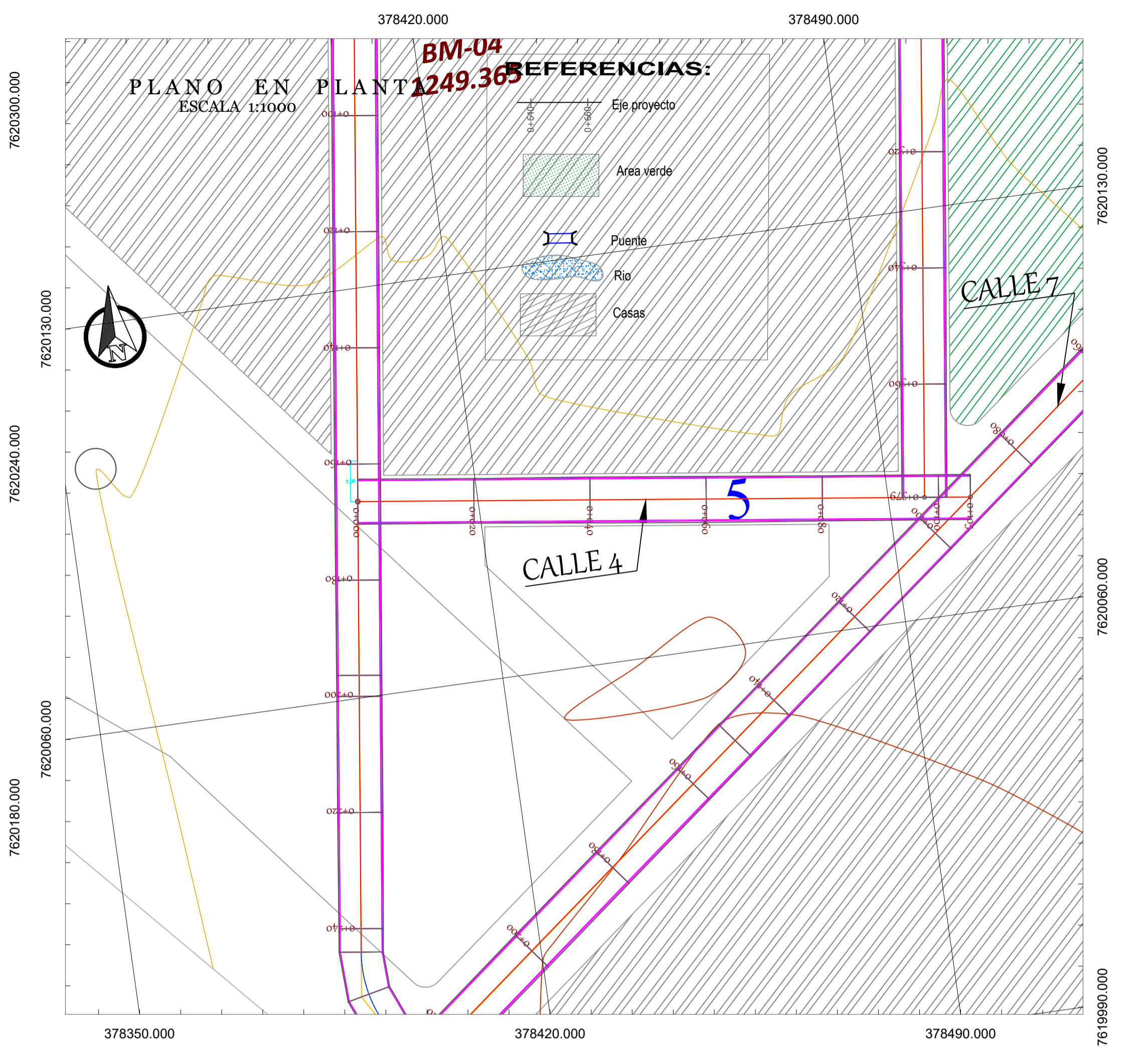
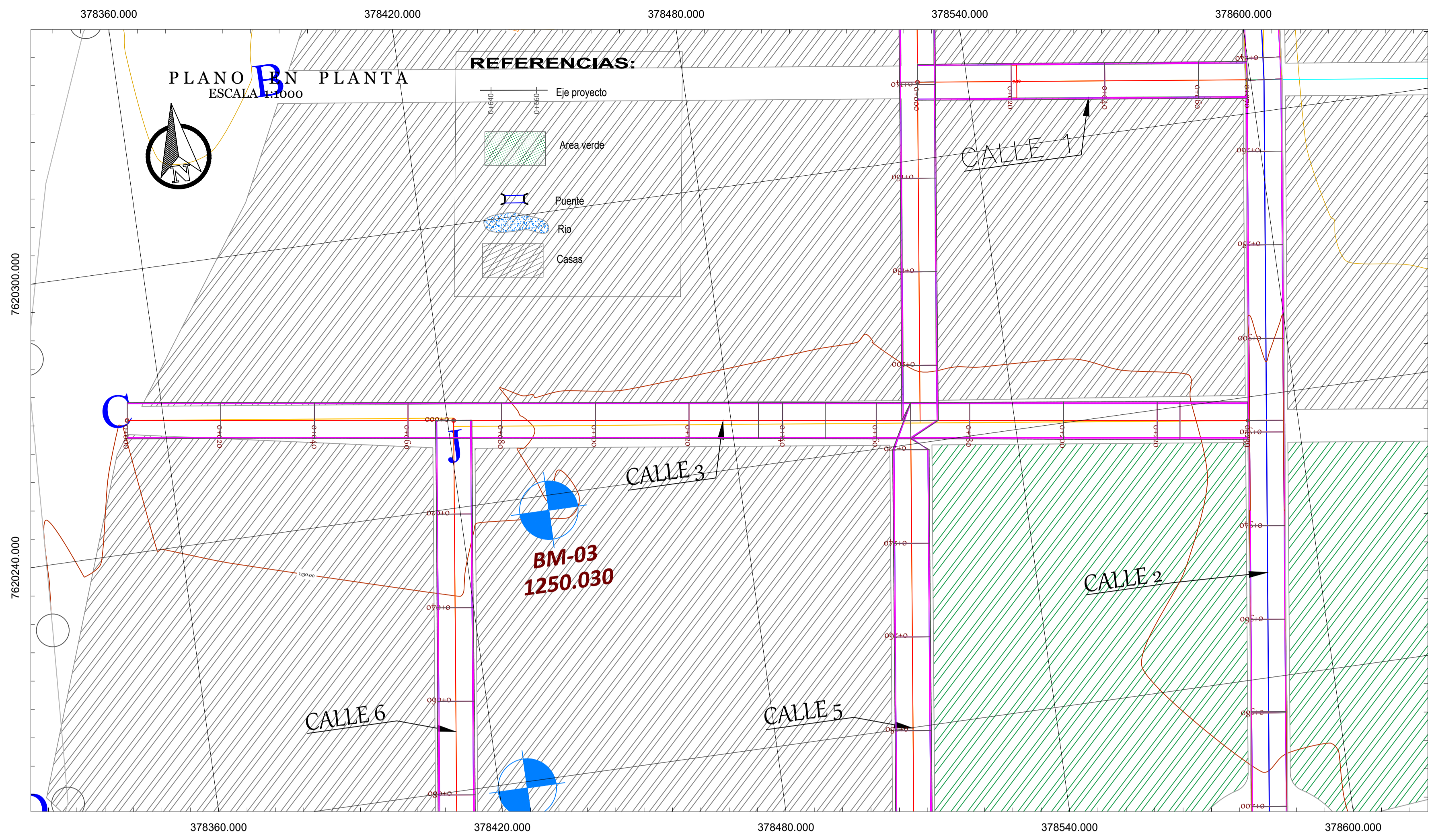
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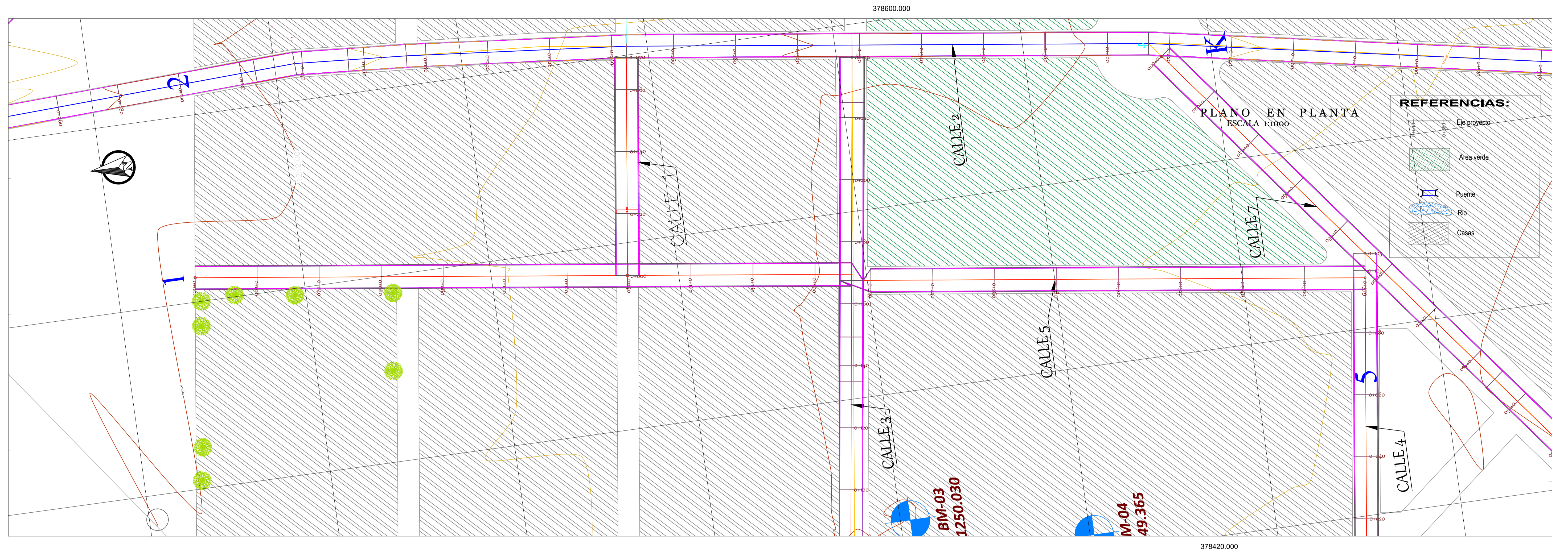
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FECHA:
TJA./JULIO/2022

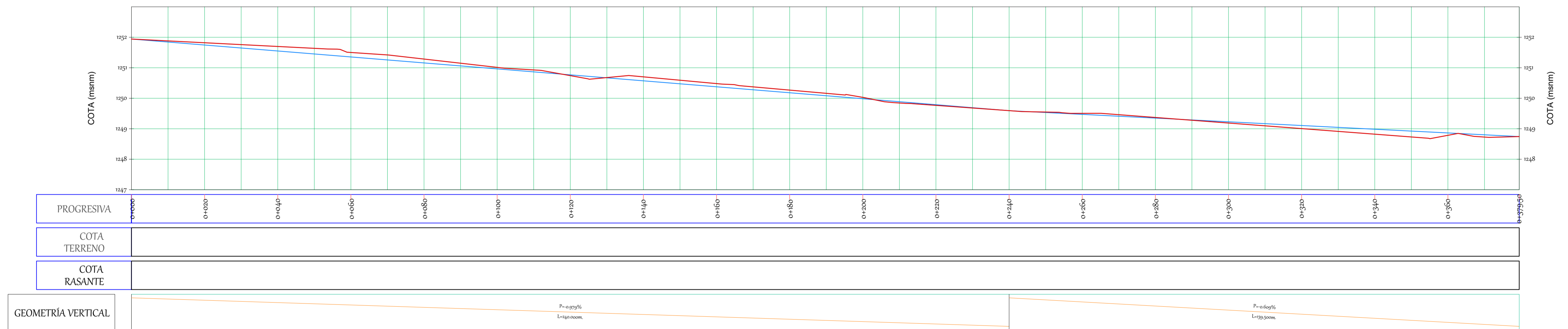
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4/41







Perfil Longitudinal: CALLE5
Escala - V: 12 H:100



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PROYECTO:
DISEÑO FINAL DE INGENIERIA PAVIMENTO
RIGIDO BARRIO BANDA MEALLA ENTRE RIOS

DISEÑO :
FISHER RIOS FERNANDEZ

FIRMA:

CARACTER:
PLANO BIMODAL CALLE 5

ESCALA:
1 : 1000

FECHA:
TJA./JULIO/2022

LAMINA N°:
6/41



