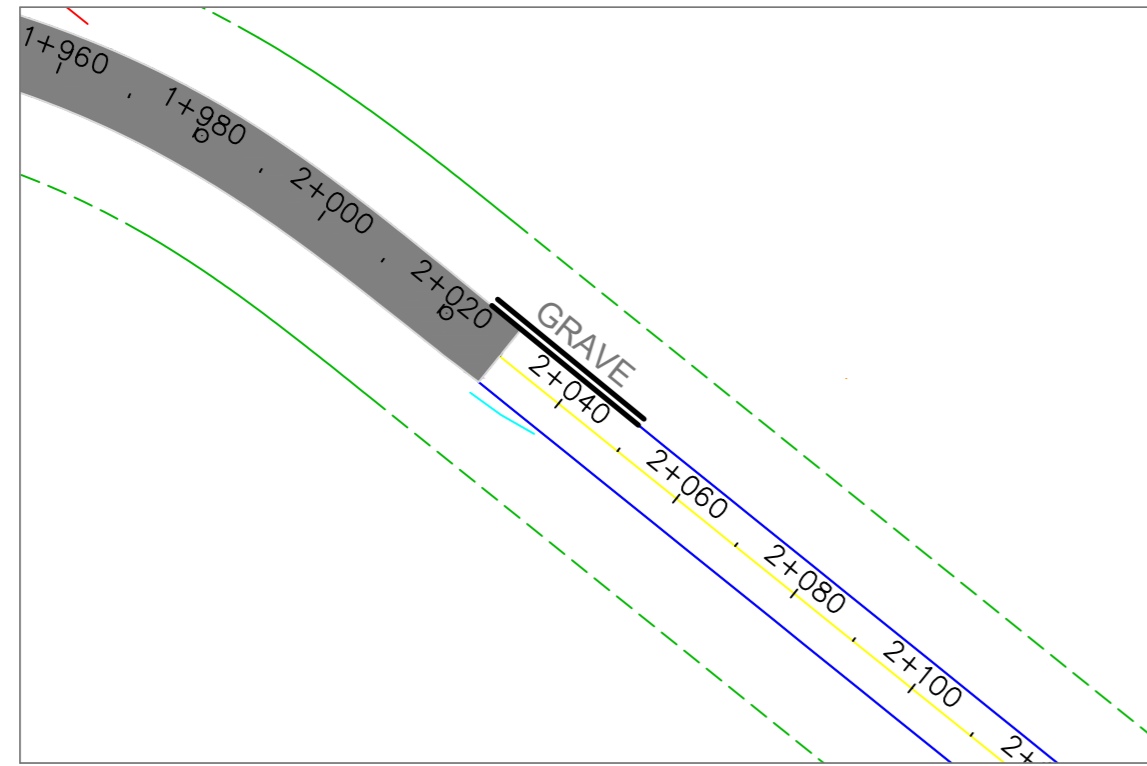
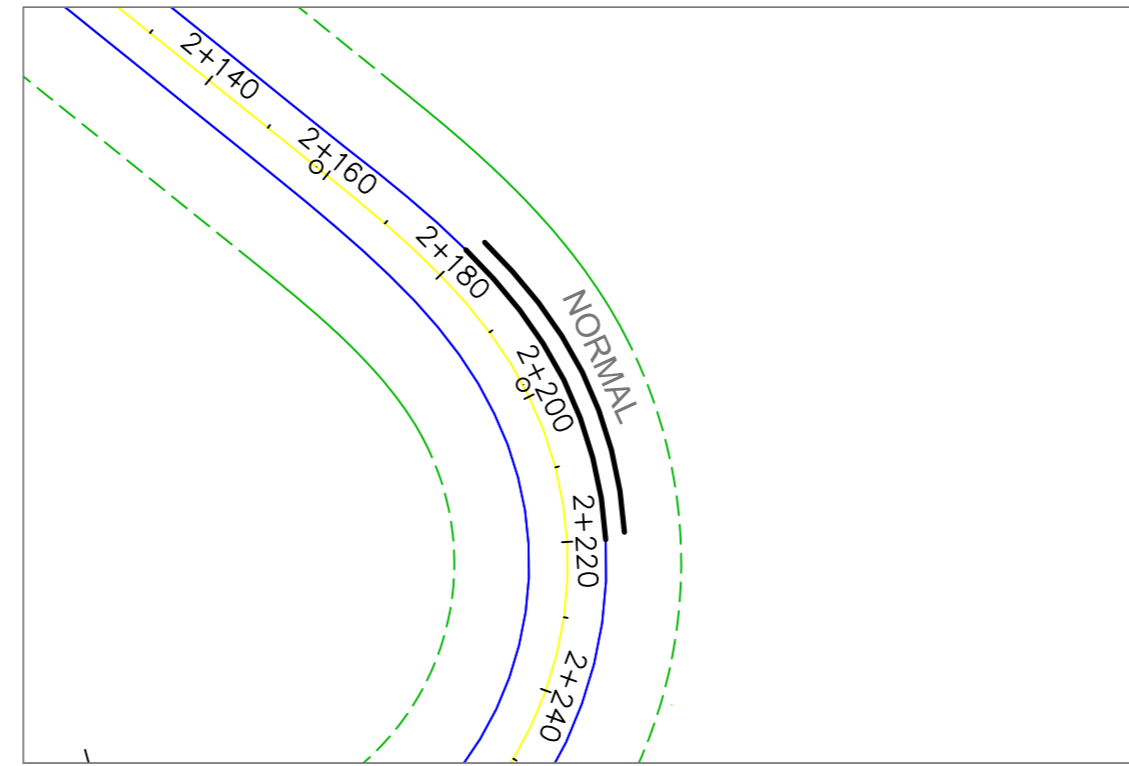


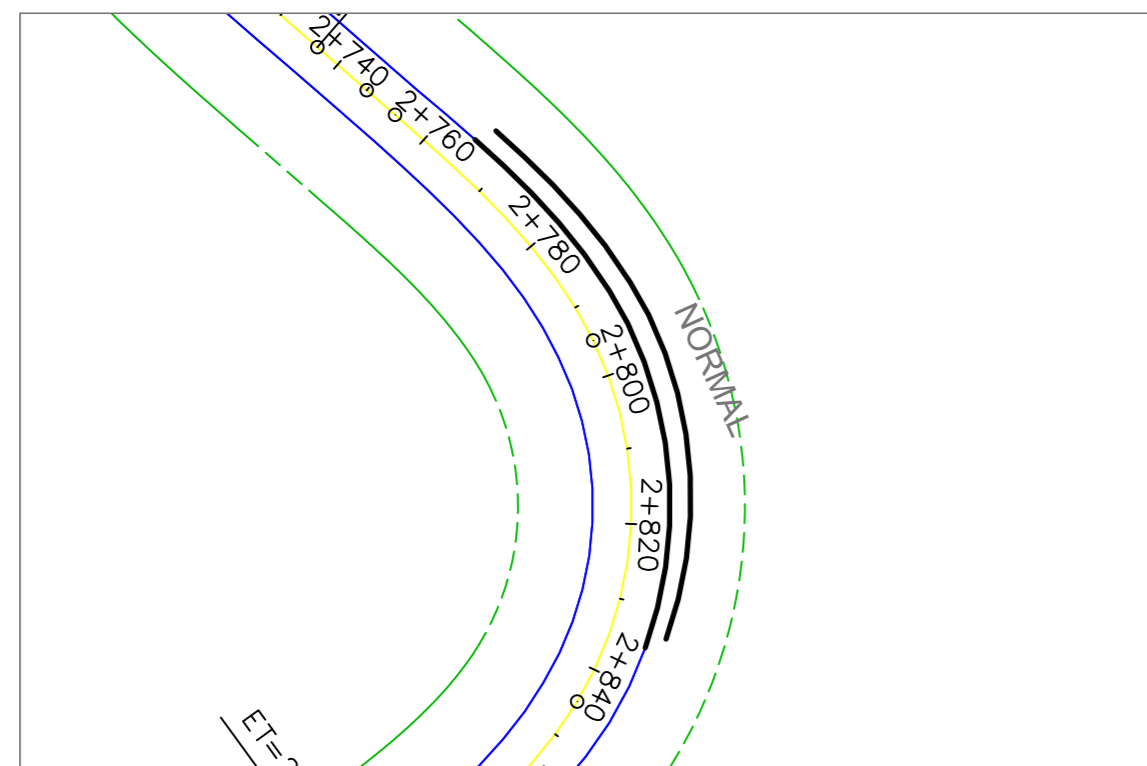
PUNTO 1



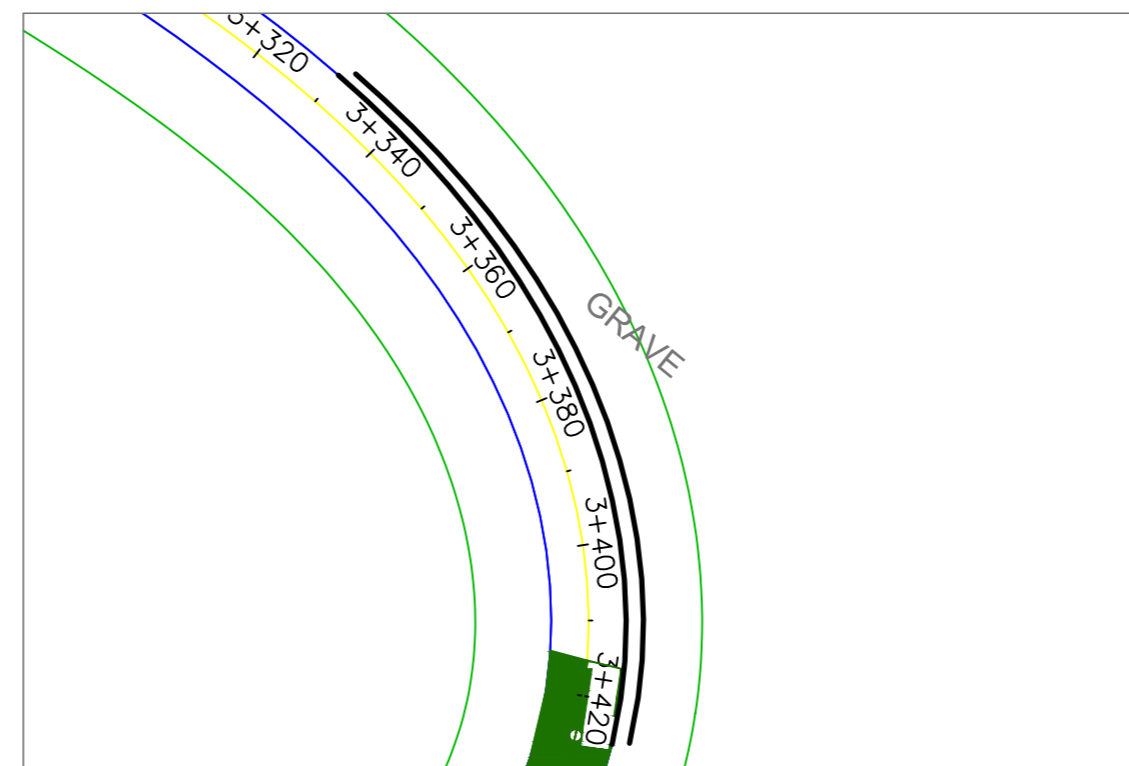
PUNTO 2



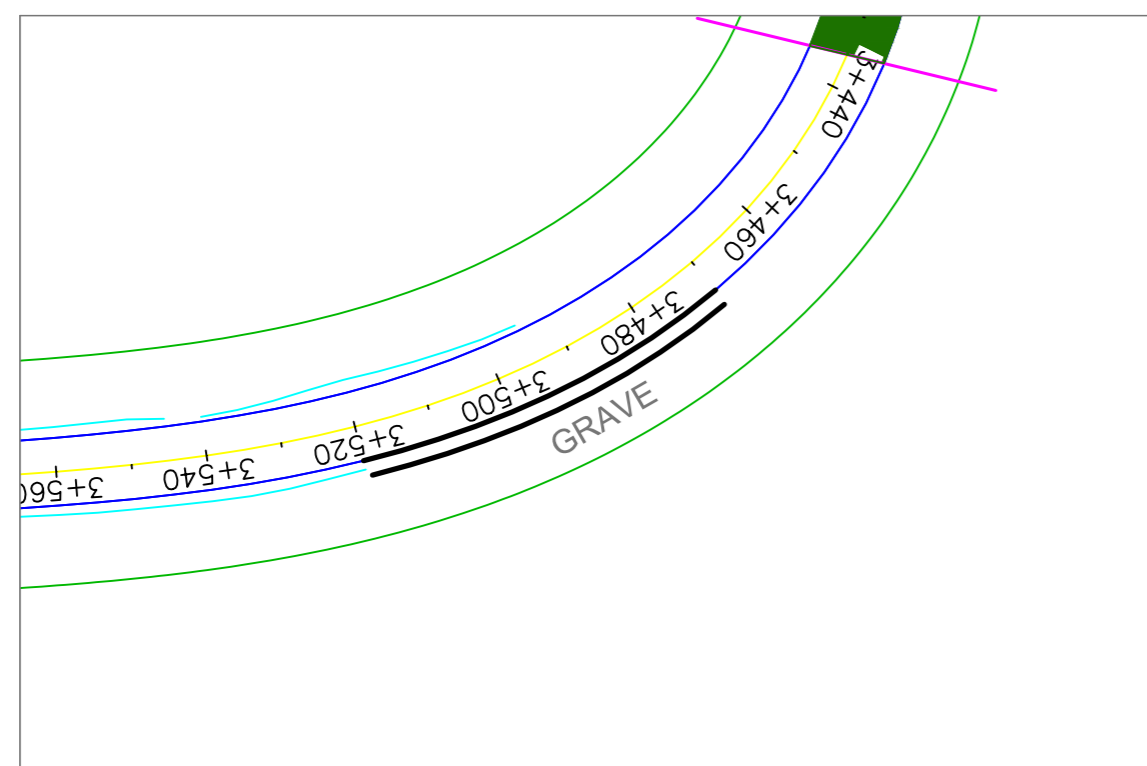
PUNTO 3



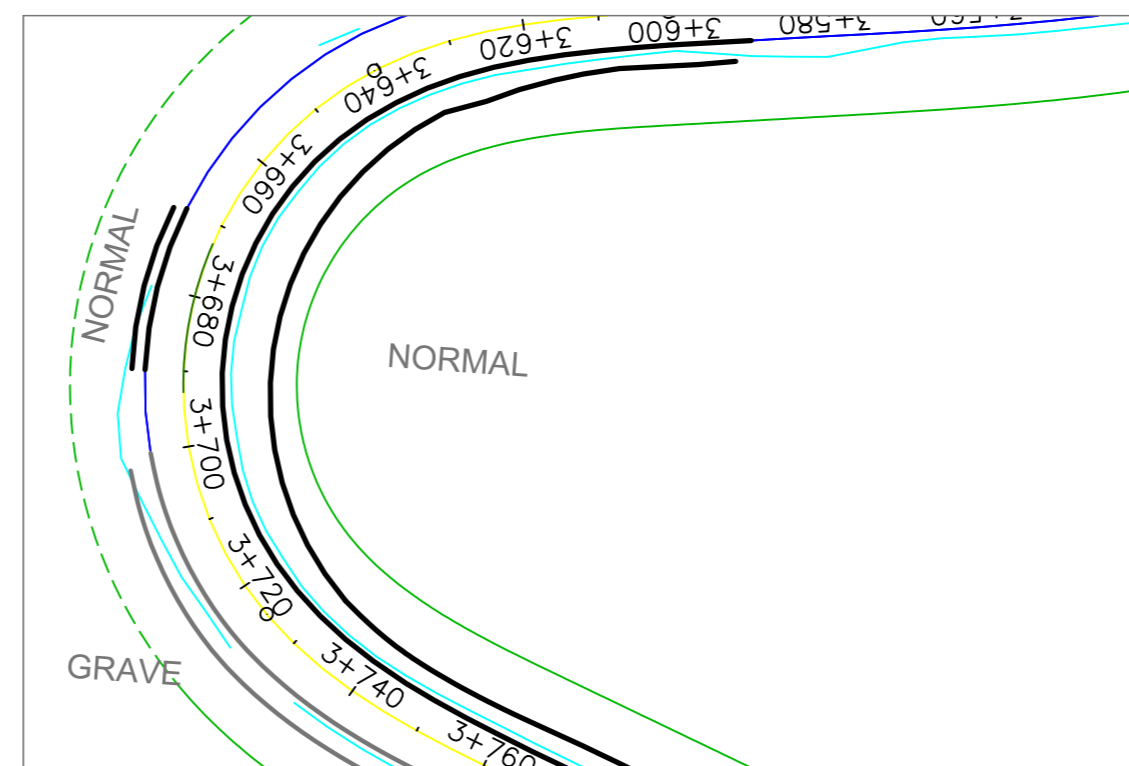
PUNTO 4



PUNTO 5



PUNTO 6



UNIVERSIDAD AUTONOMA
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PROYECTO: "EVALUACIÓN DE BARRERAS DE CONTENCIÓN
RESPALDADAS POR LS-DYNA PARA CARRETERAS EN EL
MARCO DE LA SEGURIDAD VIAL EN EL TRAMO TARIJA-FALDA
LA QUEÑUA"

DEPARTAMENTO: TARIJA
PROVINCIA: CERCADO
MUNICIPIO: TARIJA

UNIVERSITARIA: GUERRERO
RAMOS PAOLA ANDREA

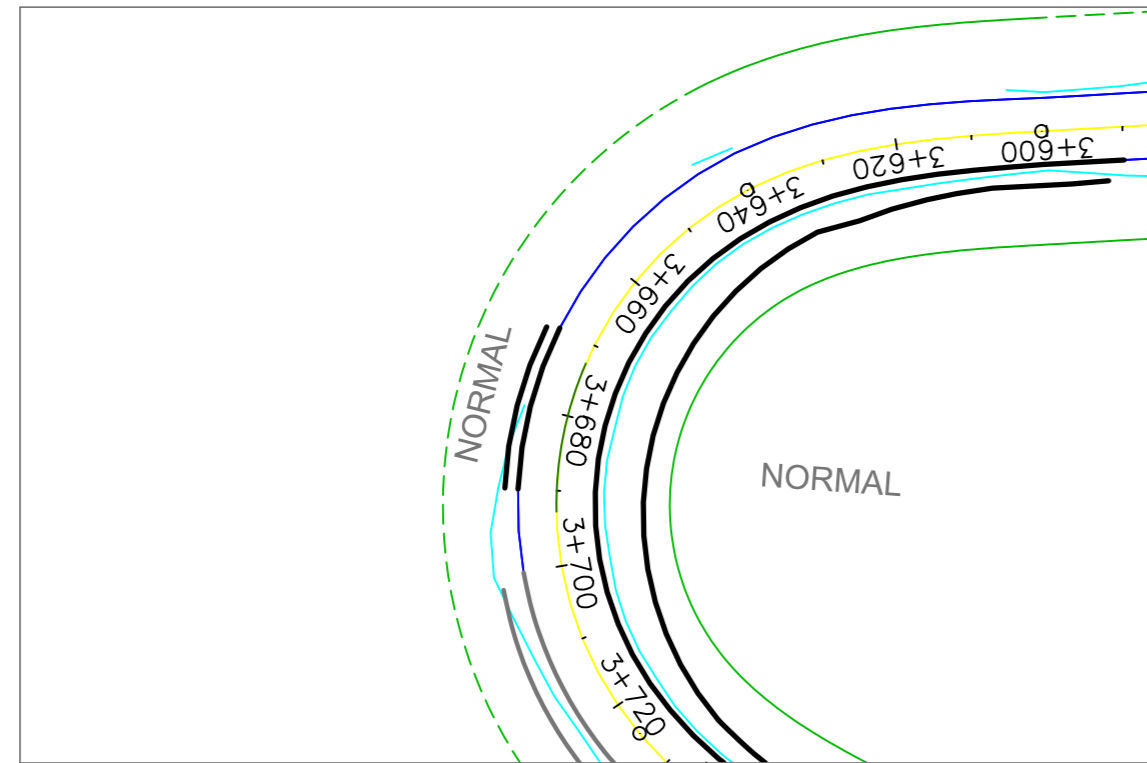
DISPOSICIÓN IDEAL DE LAS BARRERAS DE
CONTENCIÓN

ESCALA:
1:1000

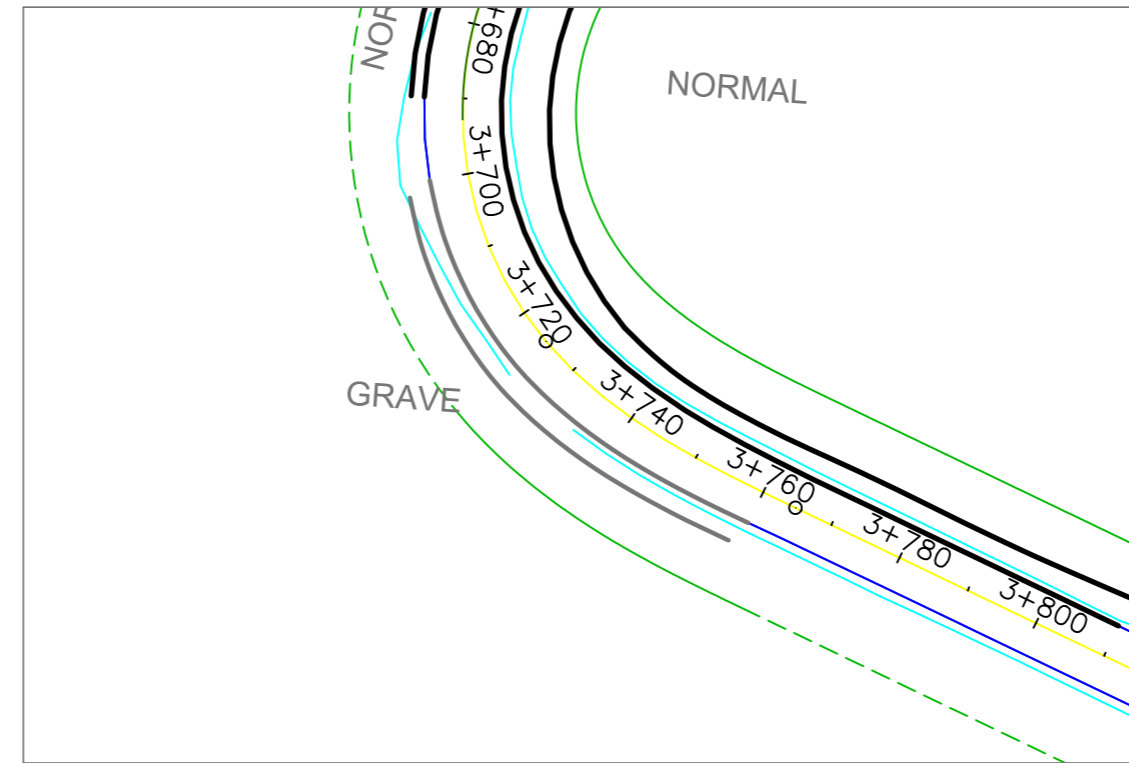
FECHA:
JUNIO 2022

LAMINA Nº
1

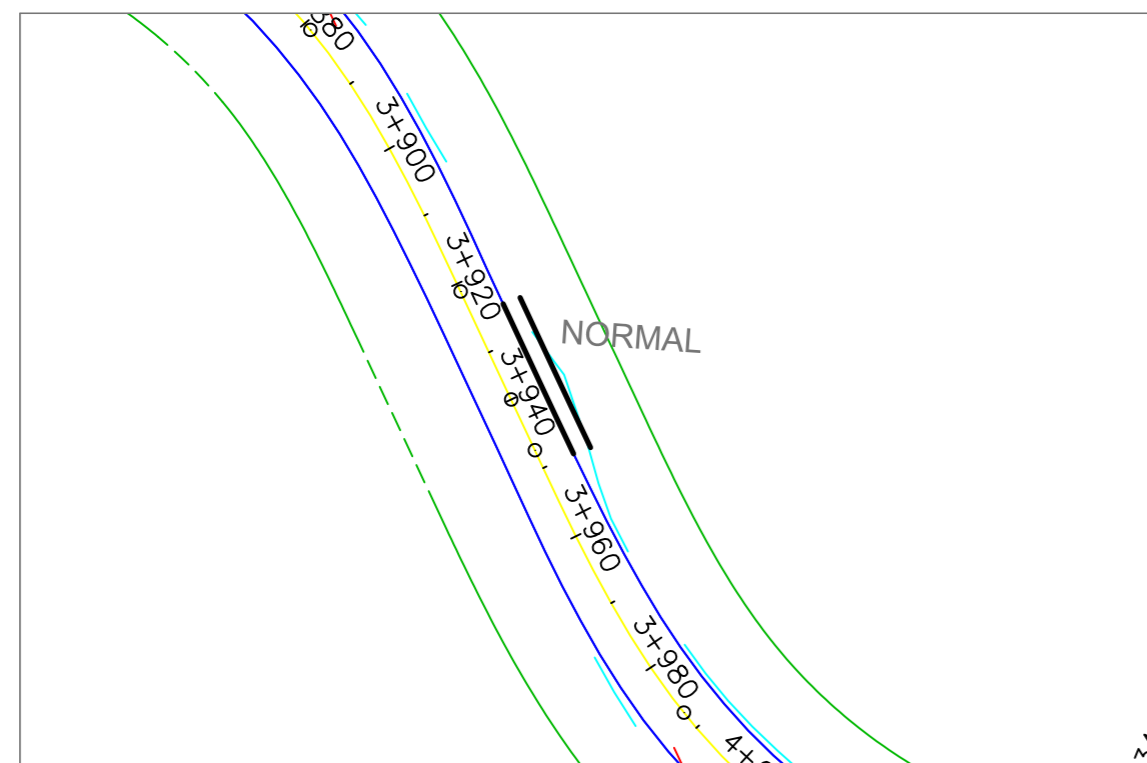
PUNTO 7



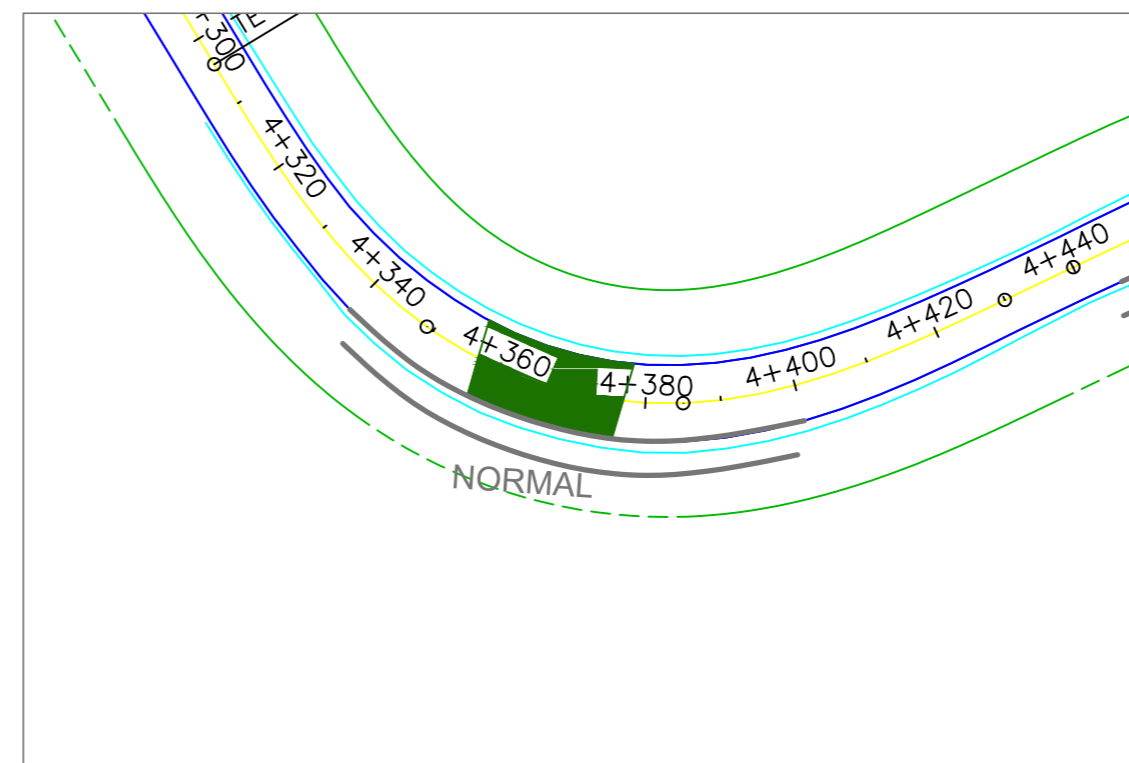
PUNTO 8



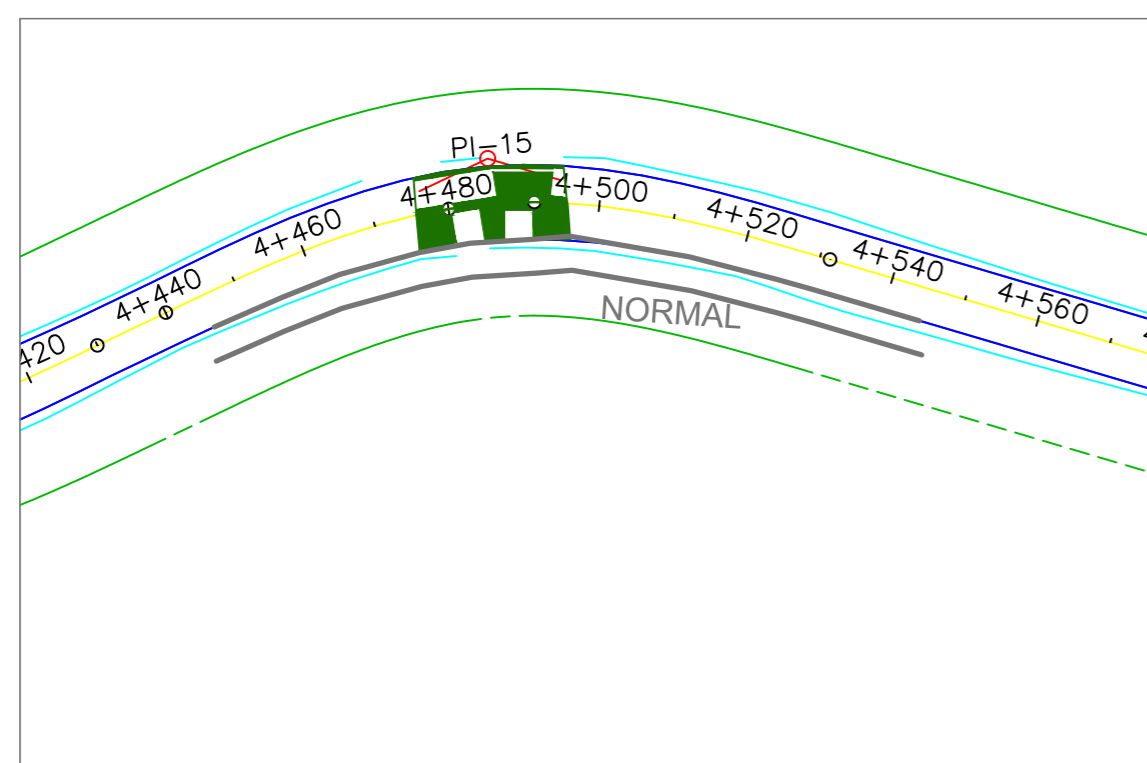
PUNTO 9



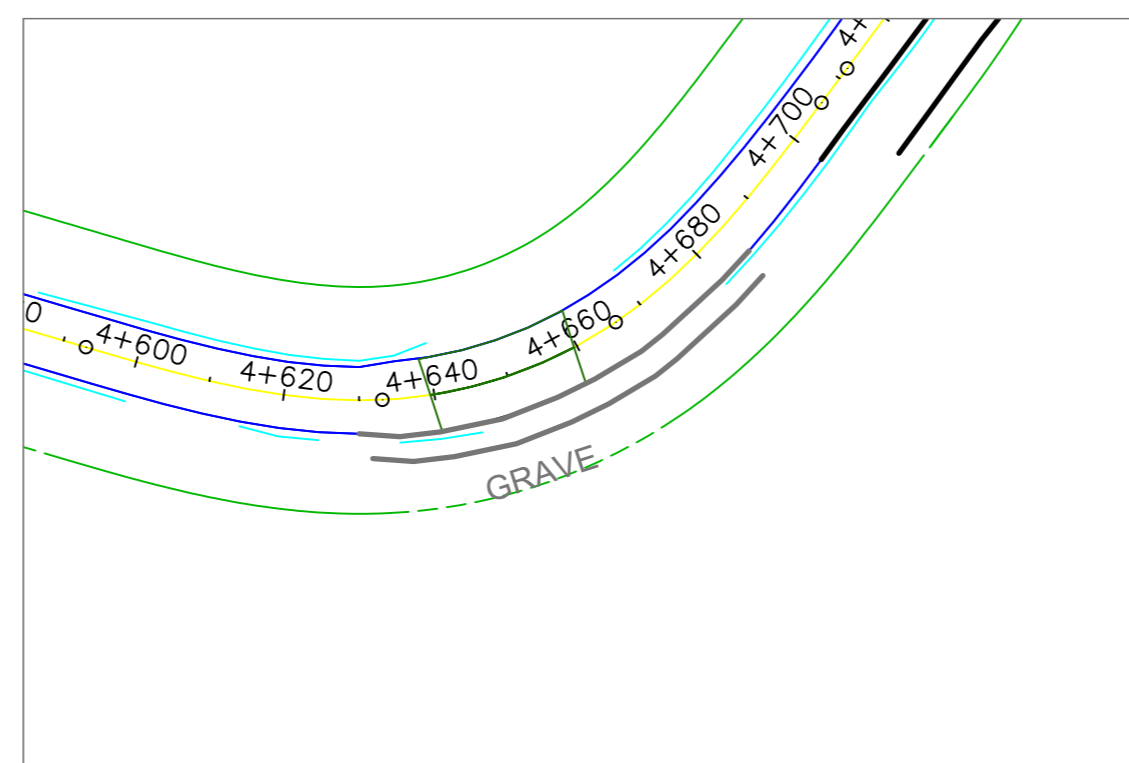
PUNTO 10



PUNTO 11



PUNTO 12



UNIVERSIDAD AUTONOMA
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PROYECTO: "EVALUACIÓN DE BARRERAS DE CONTENCIÓN
RESPALDADAS POR LS-DYNA PARA CARRETERAS EN EL
MARCO DE LA SEGURIDAD VIAL EN EL TRAMO TARIJA-FALDA
LA QUEÑUA"

DEPARTAMENTO: TARIJA
PROVINCIA: CERCA DO
MUNICIPIO: TARIJA

UNIVERSITARIA: GUERRERO
RAMOS PAOLA ANDREA

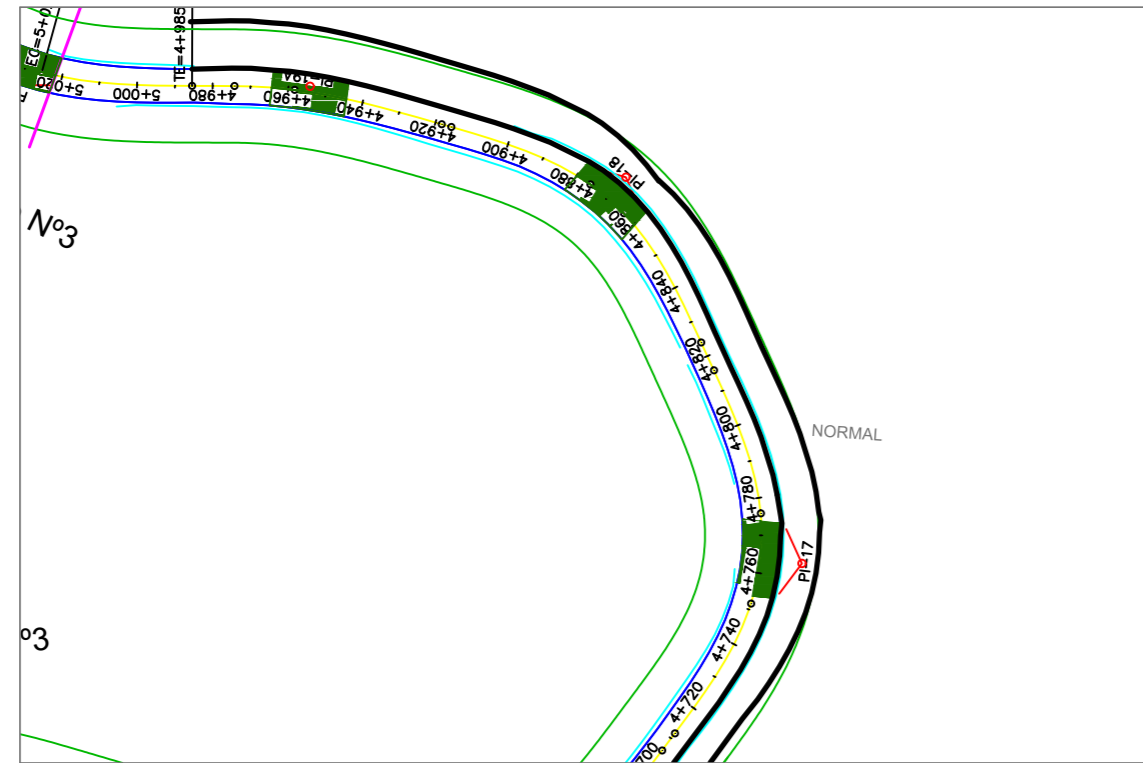
DISPOSICIÓN IDEAL DE LAS BARRERAS DE
CONTENCIÓN

ESCALA:
1:1000

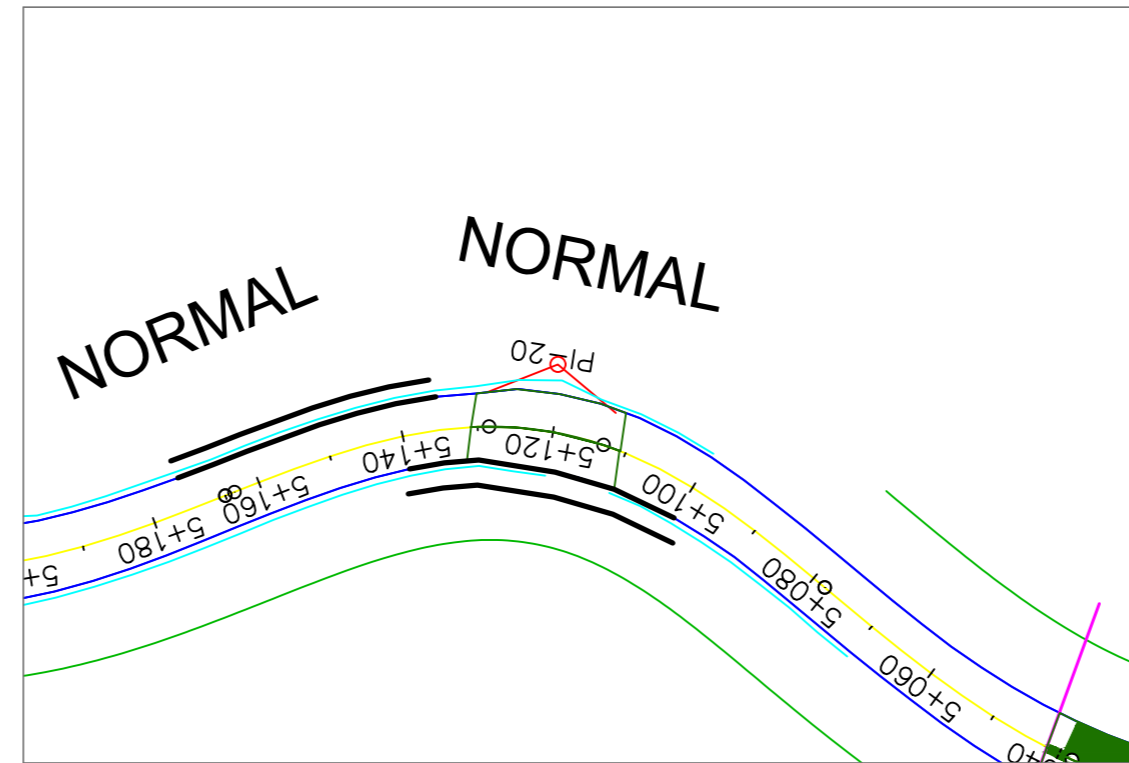
FECHA:
JUNIO 2022

LAMINA Nº
2

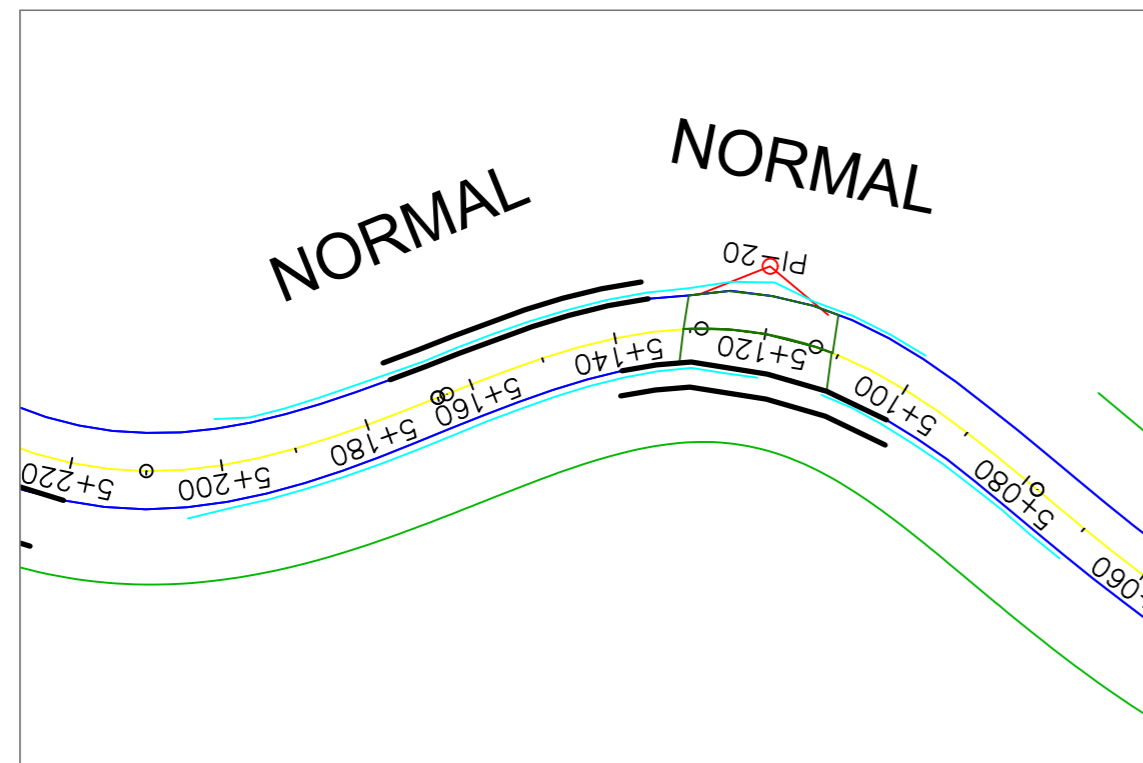
PUNTO 13



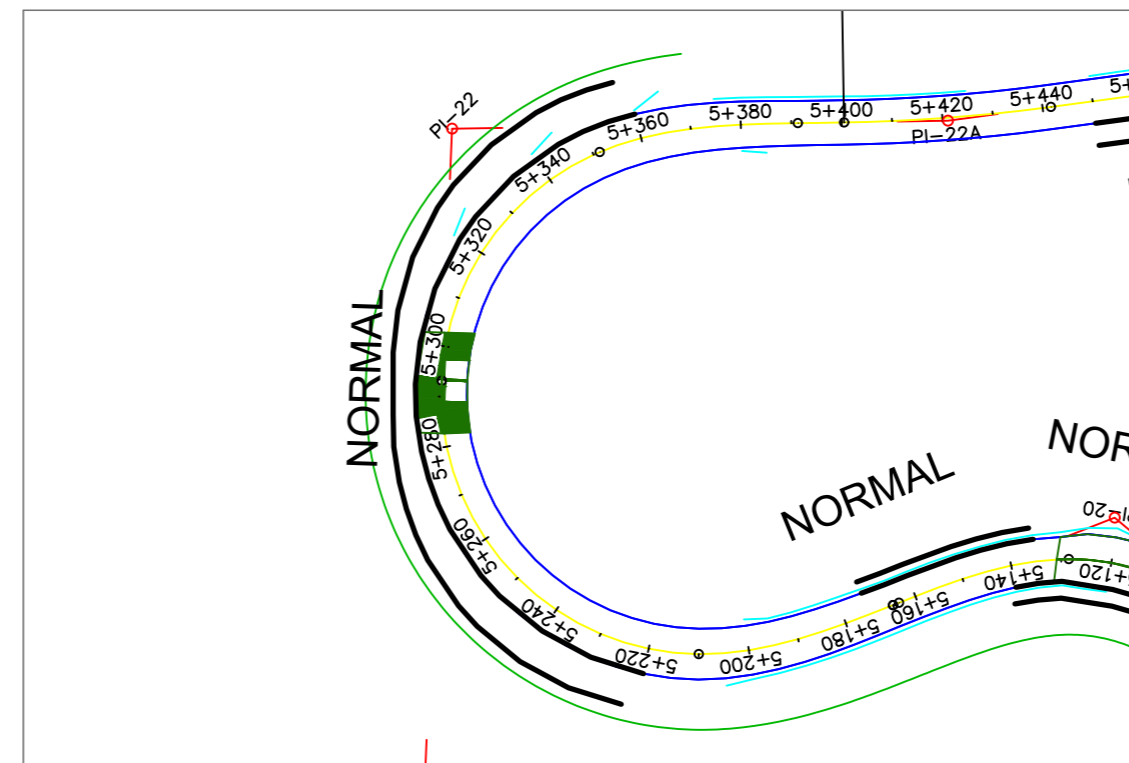
PUNTO 14



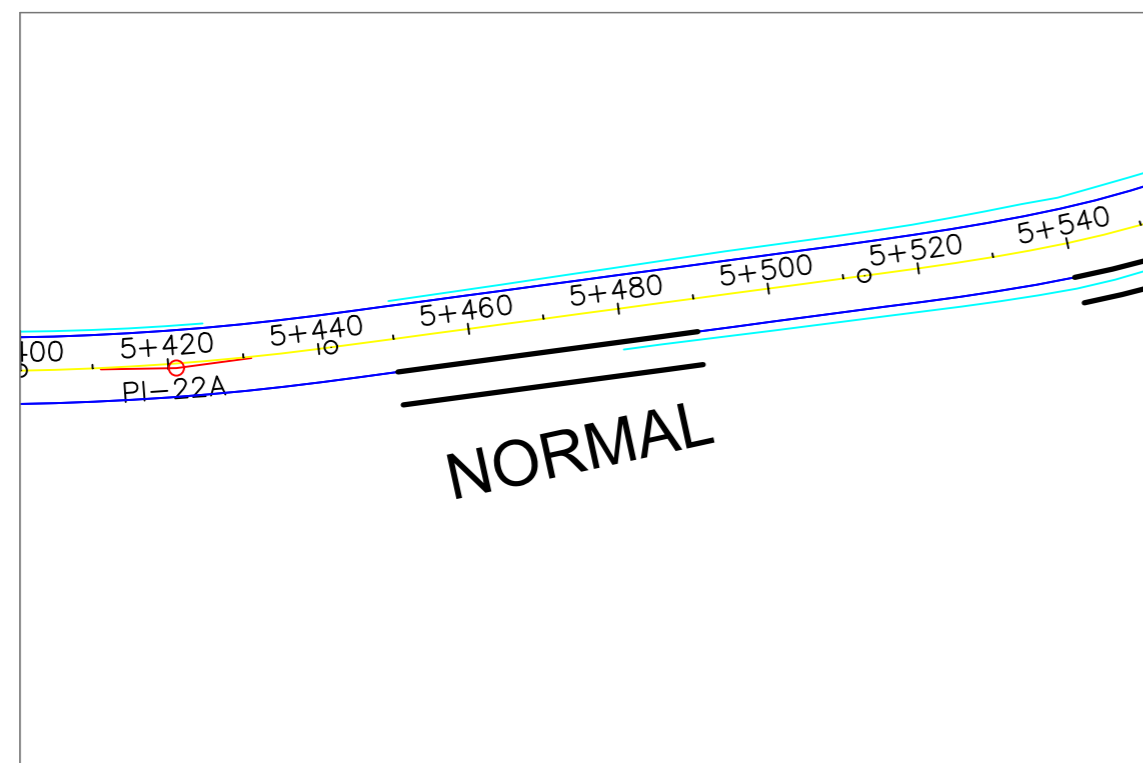
PUNTO 15



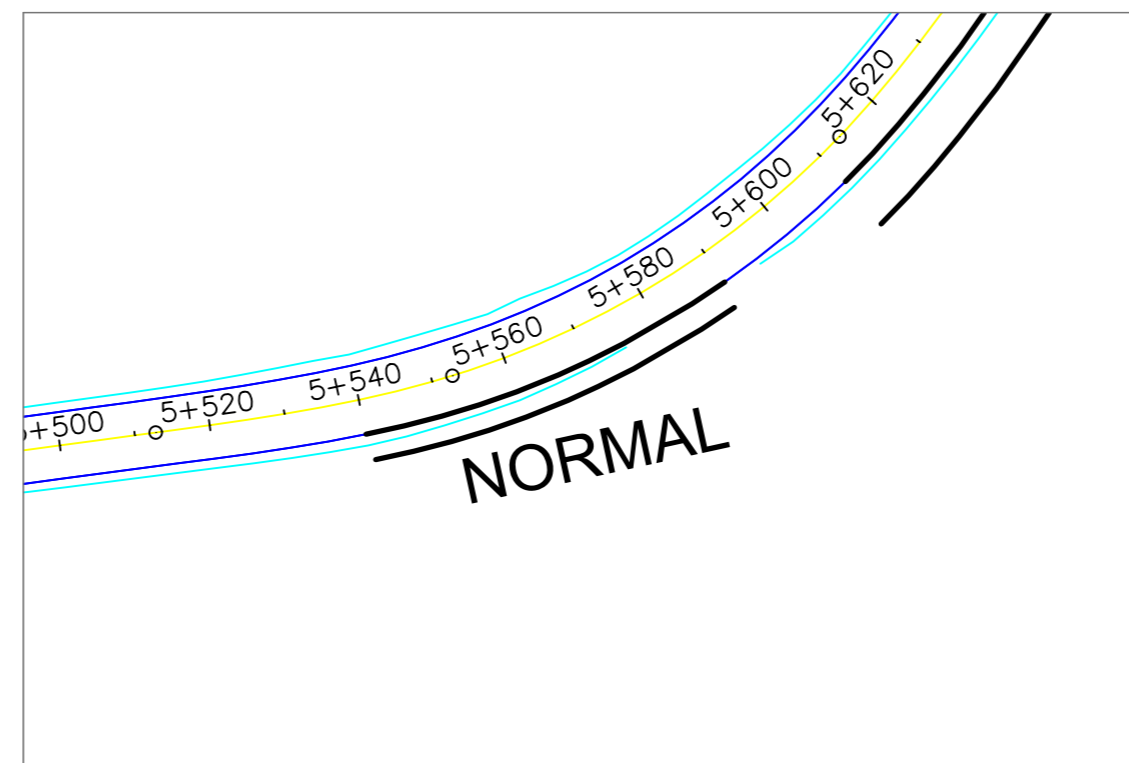
PUNTO 16



PUNTO 17



PUNTO 18



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PROYECTO: "EVALUACIÓN DE BARRERAS DE CONTENCIÓN
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MARCO DE LA SEGURIDAD VIAL EN EL TRAMO TARIJA-FALDA
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DEPARTAMENTO: TARIJA
PROVINCIA: CERCADO
MUNICIPIO: TARIJA

UNIVERSITARIA: GUERRERO
RAMOS PAOLA ANDREA

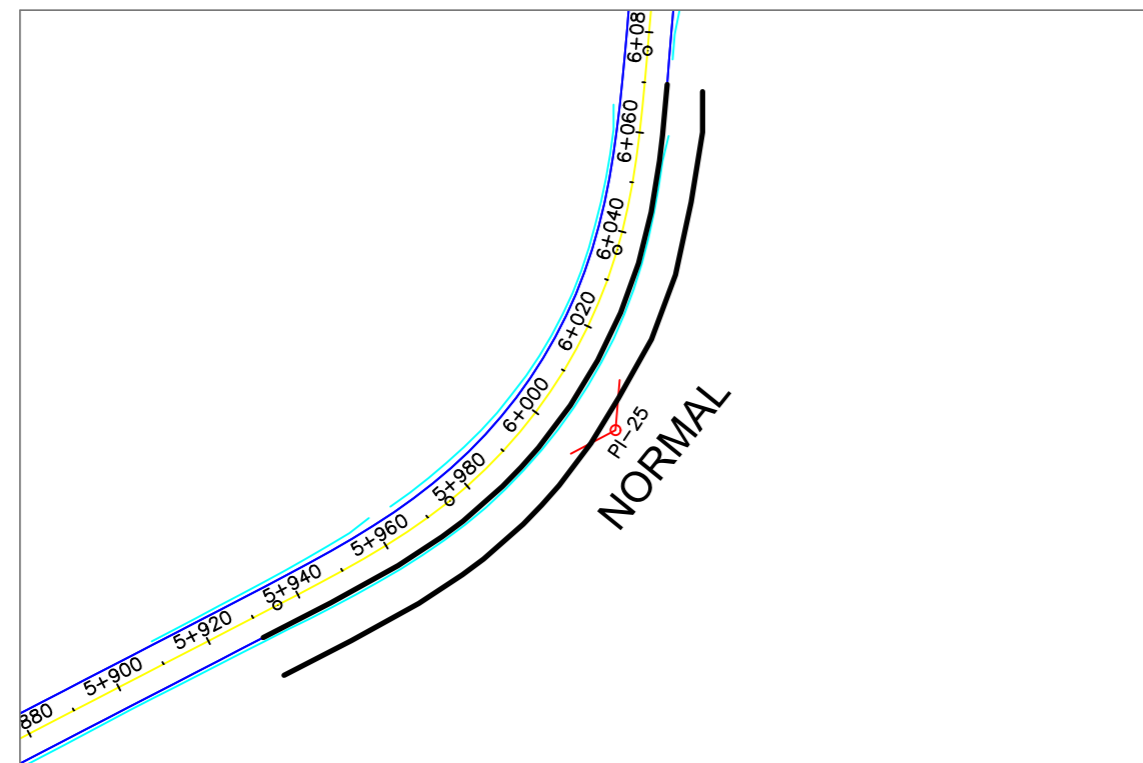
DISPOSICIÓN IDEAL DE LAS BARRERAS DE
CONTENCIÓN

ESCALA:
1:1000

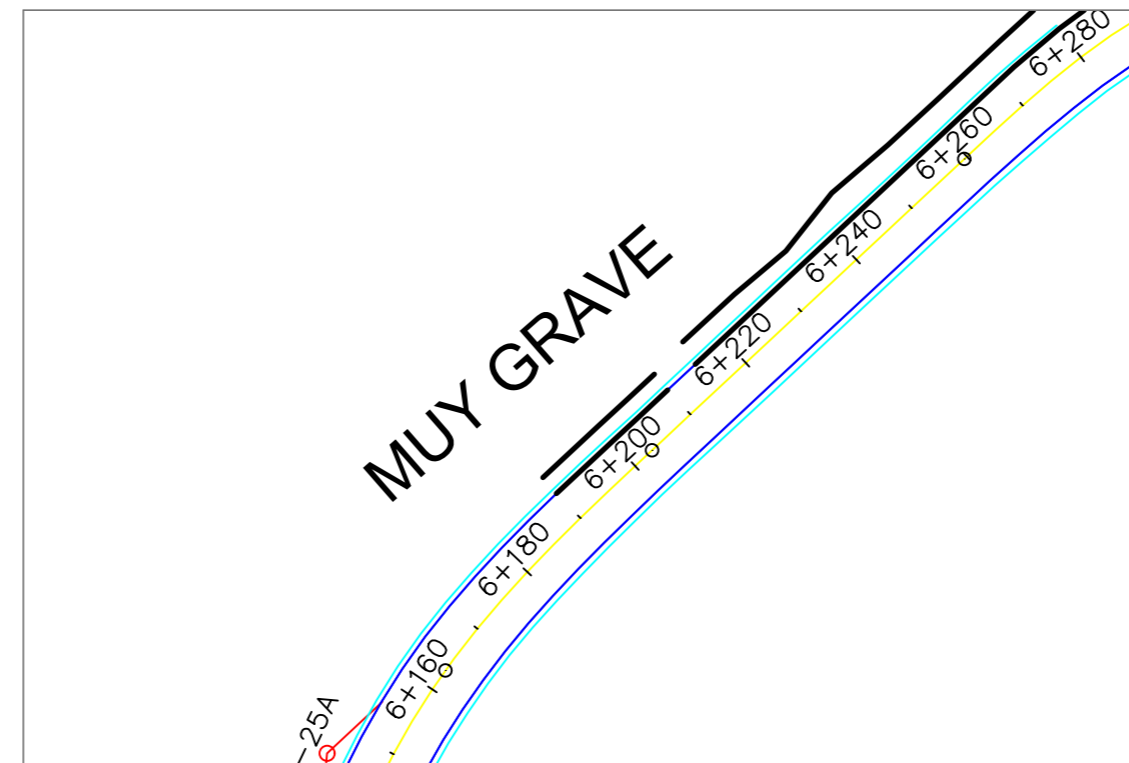
FECHA:
JUNIO 2022

LAMINA Nº
3

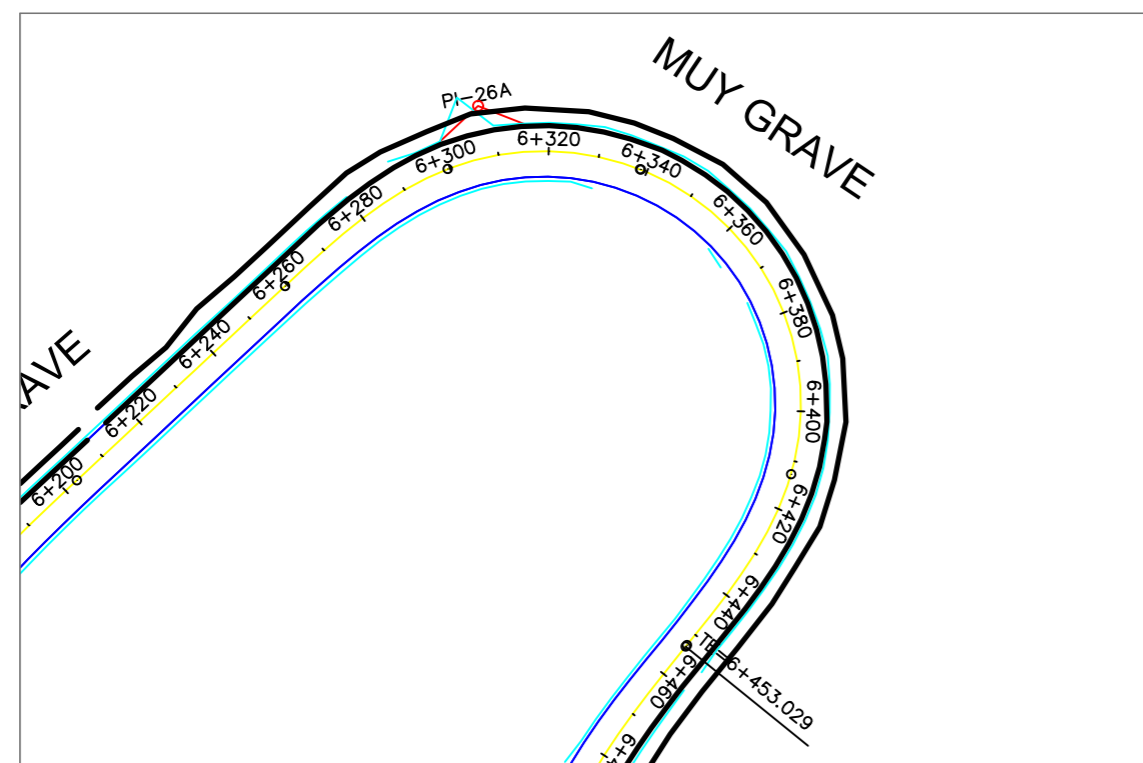
PUNTO 19



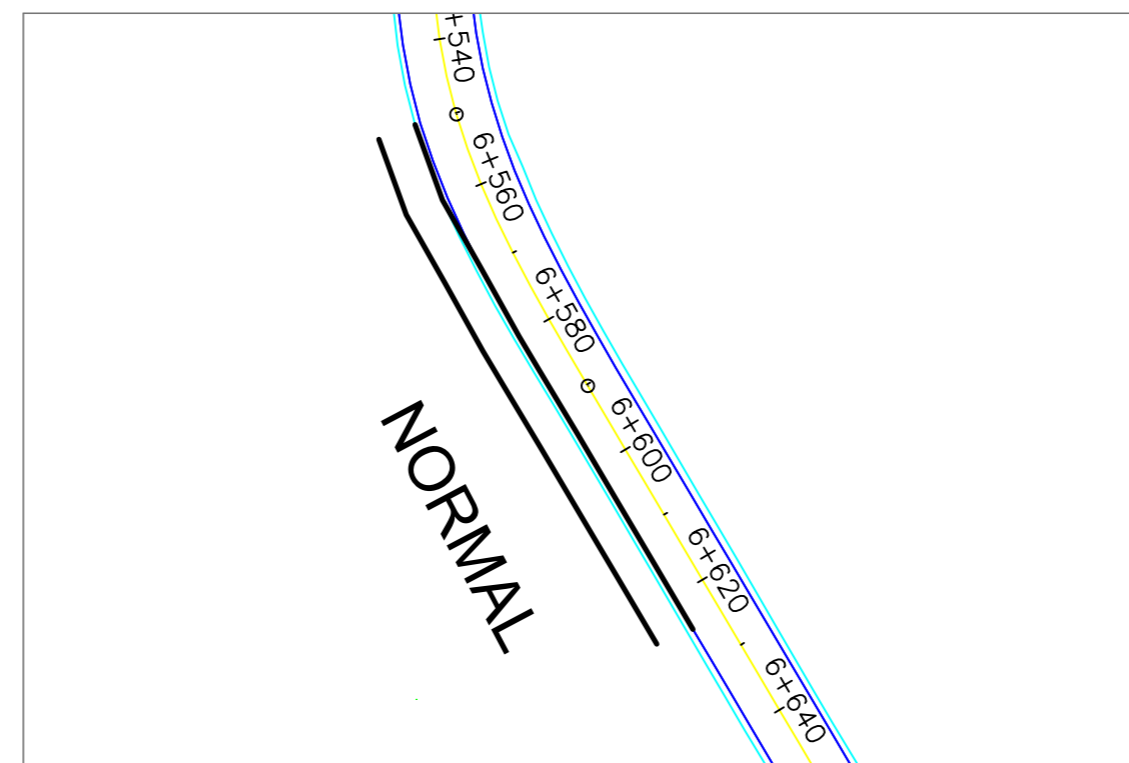
PUNTO 20



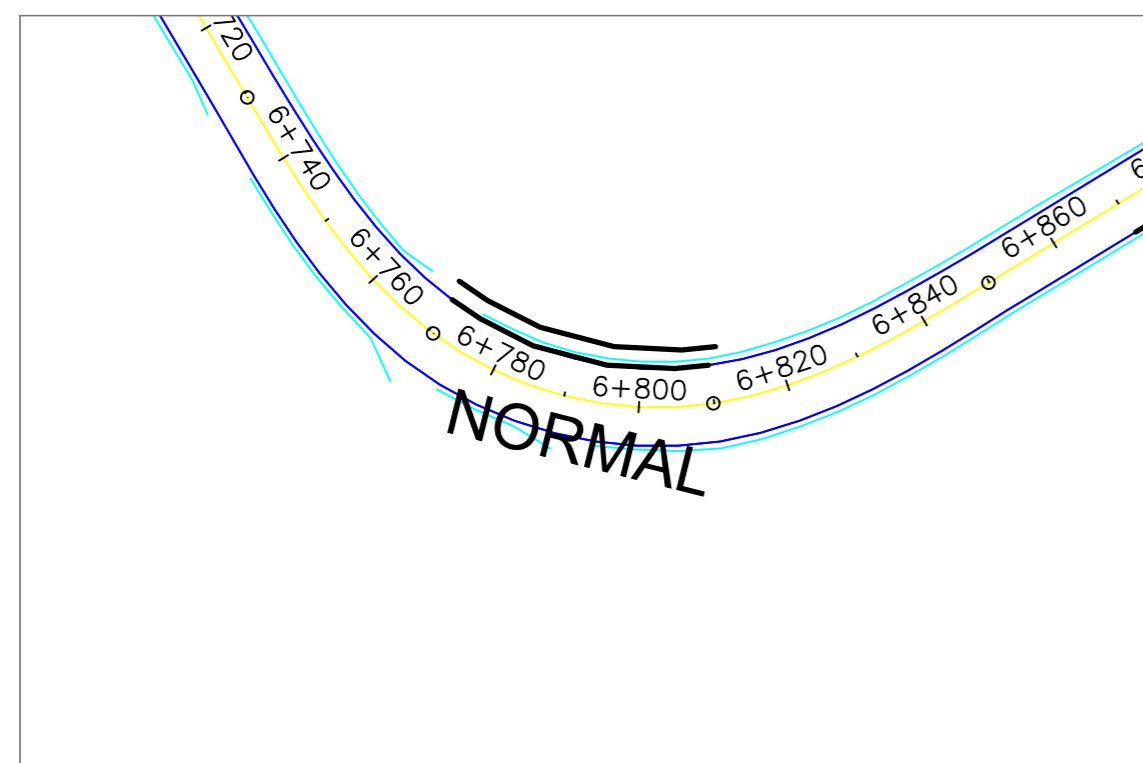
PUNTO 21



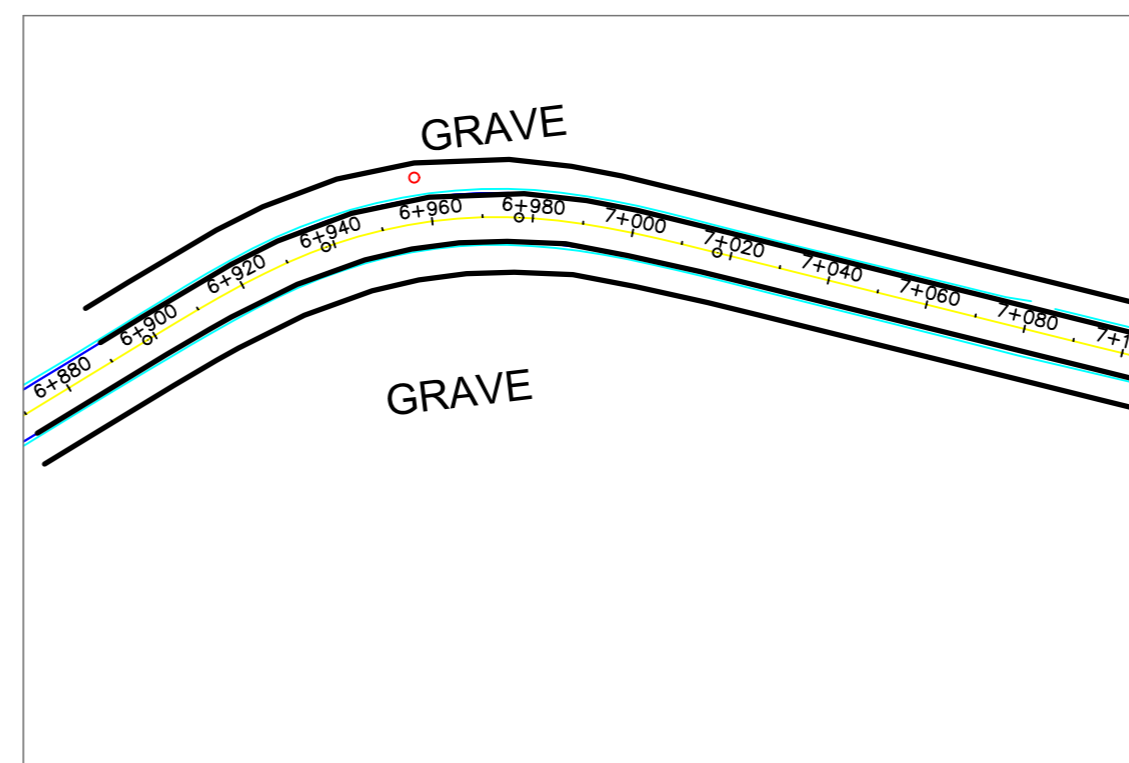
PUNTO 22



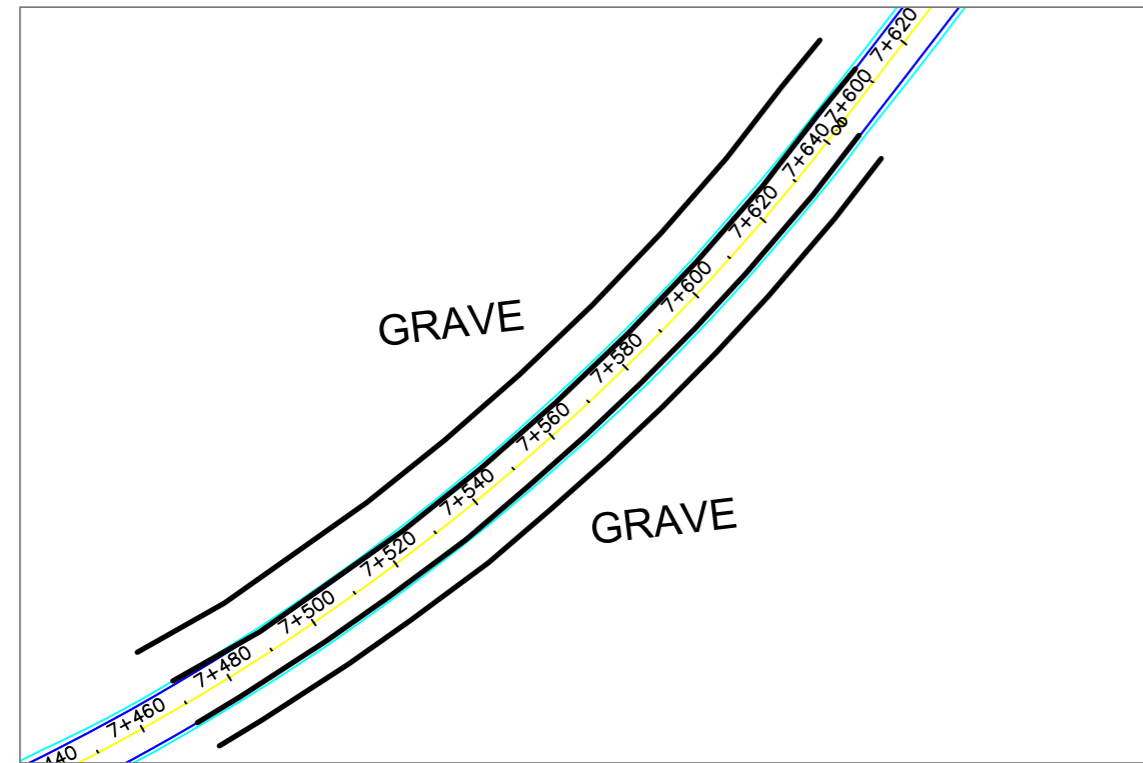
PUNTO 23



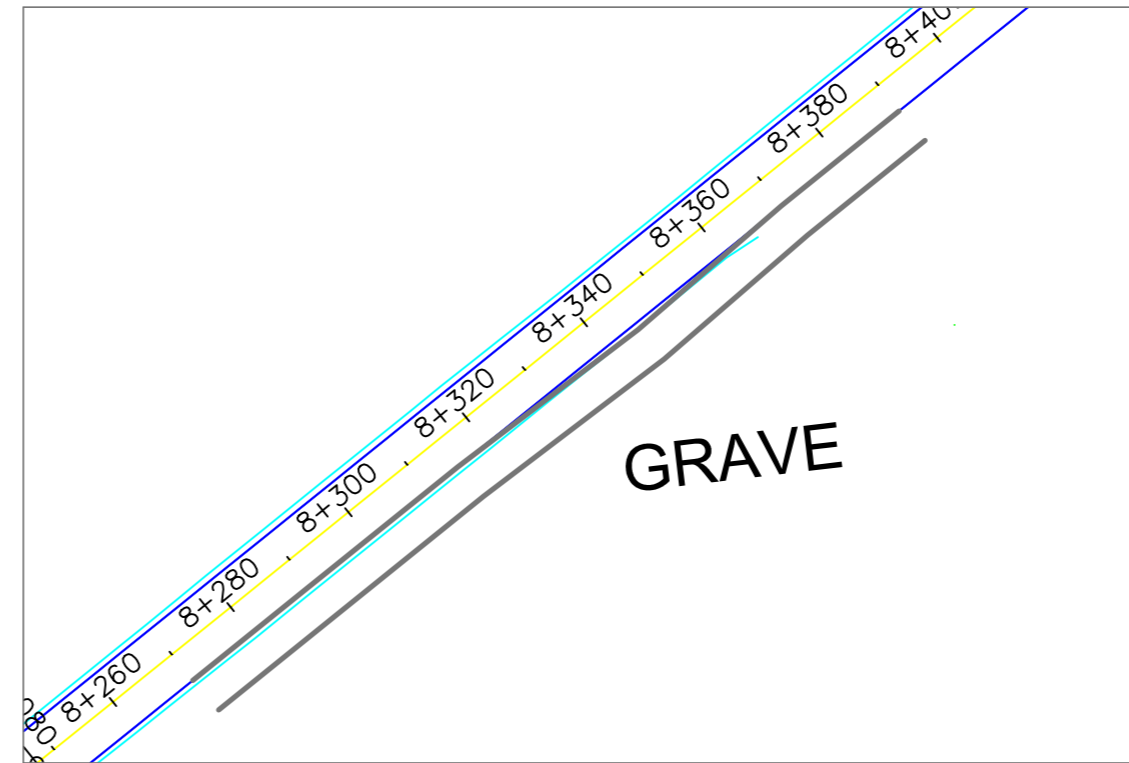
PUNTO 24 y 25



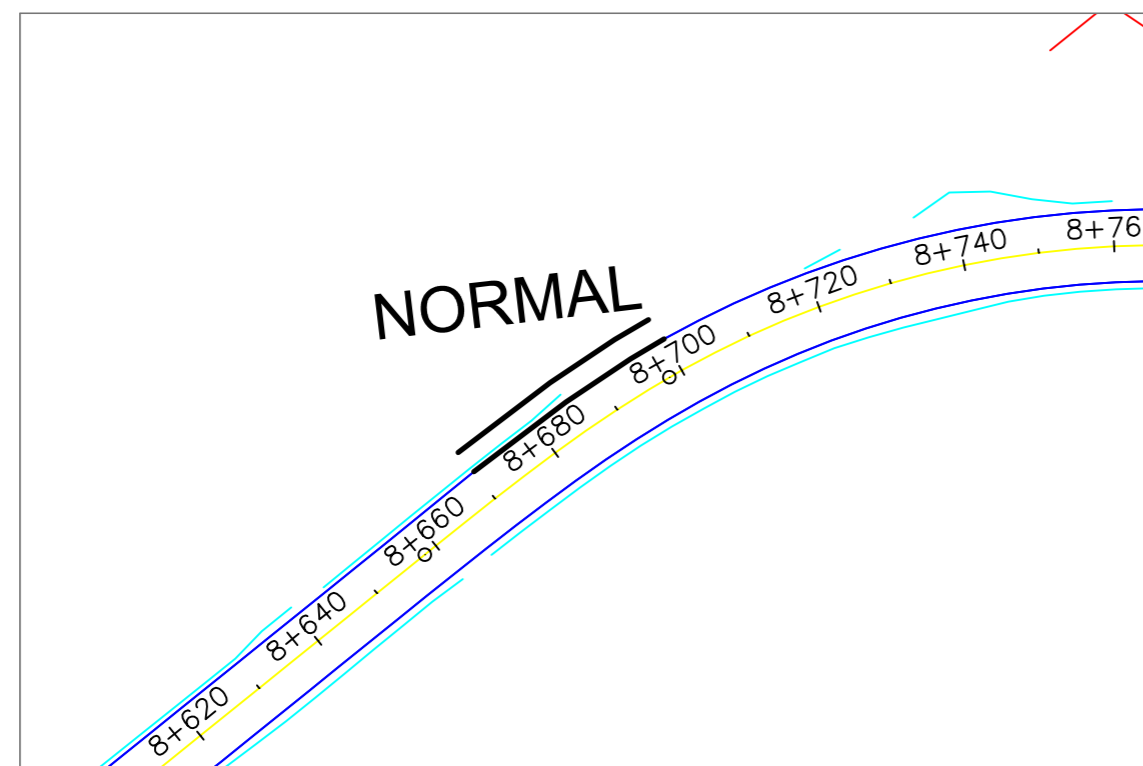
PUNTO 26 y 27



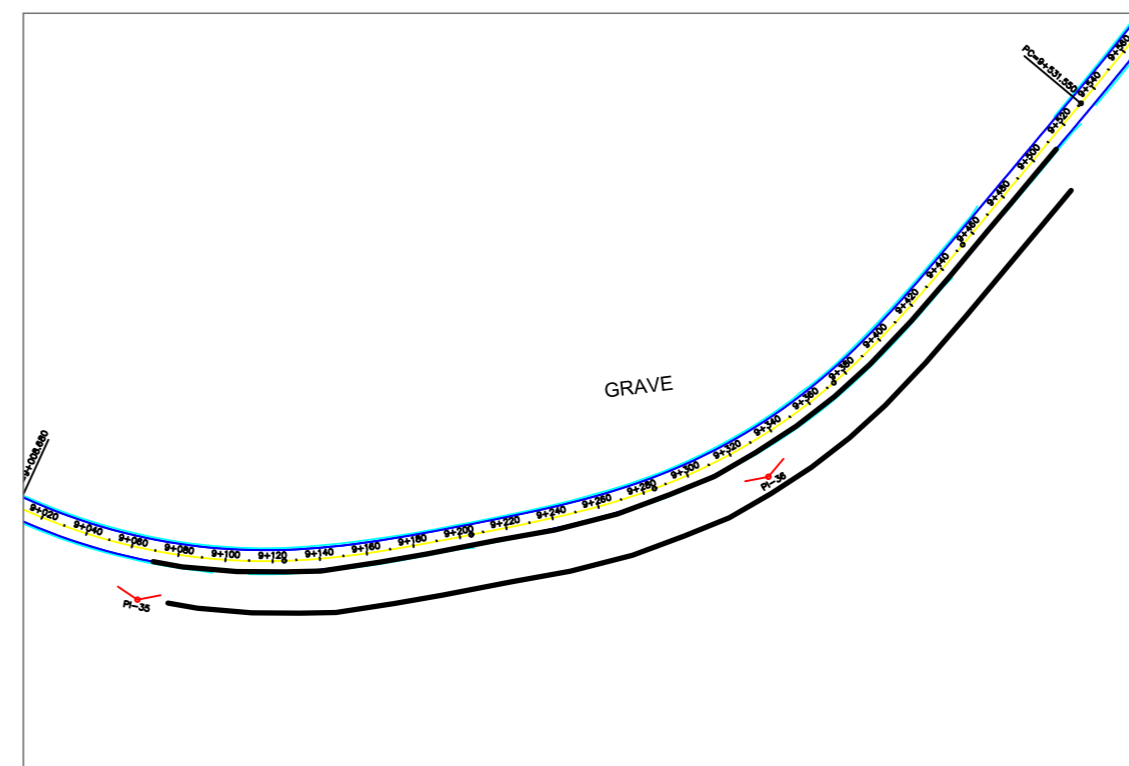
PUNTO 28



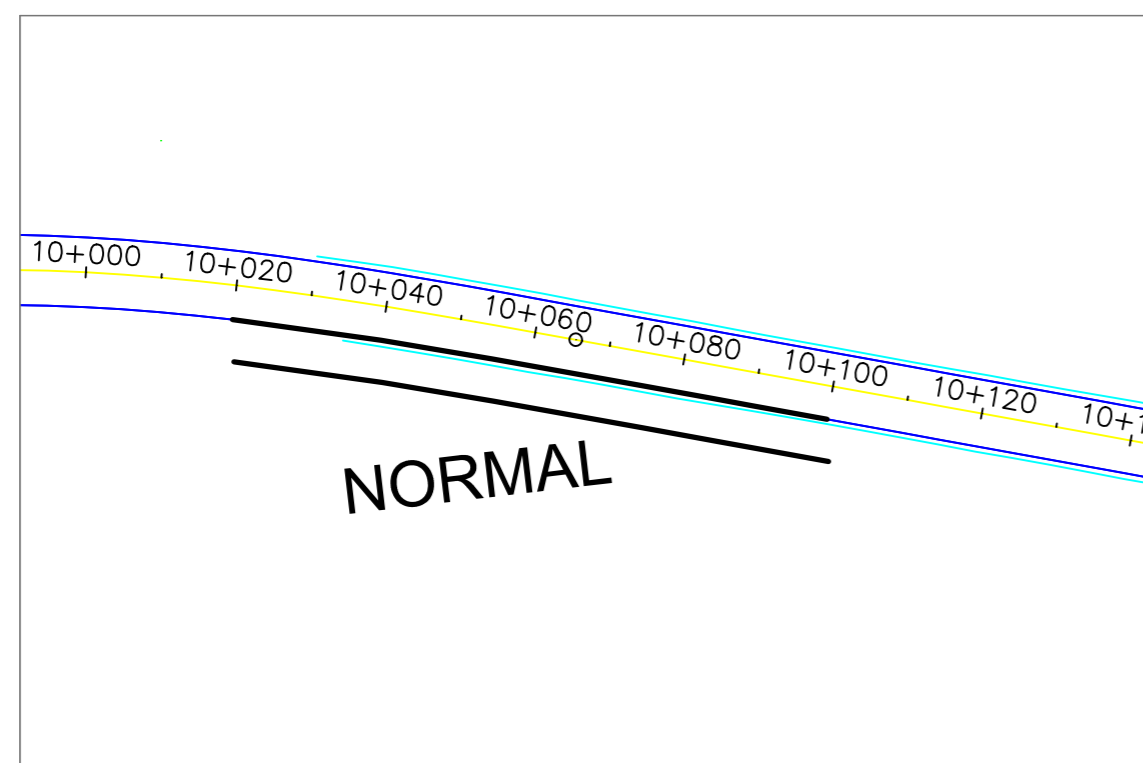
PUNTO 29



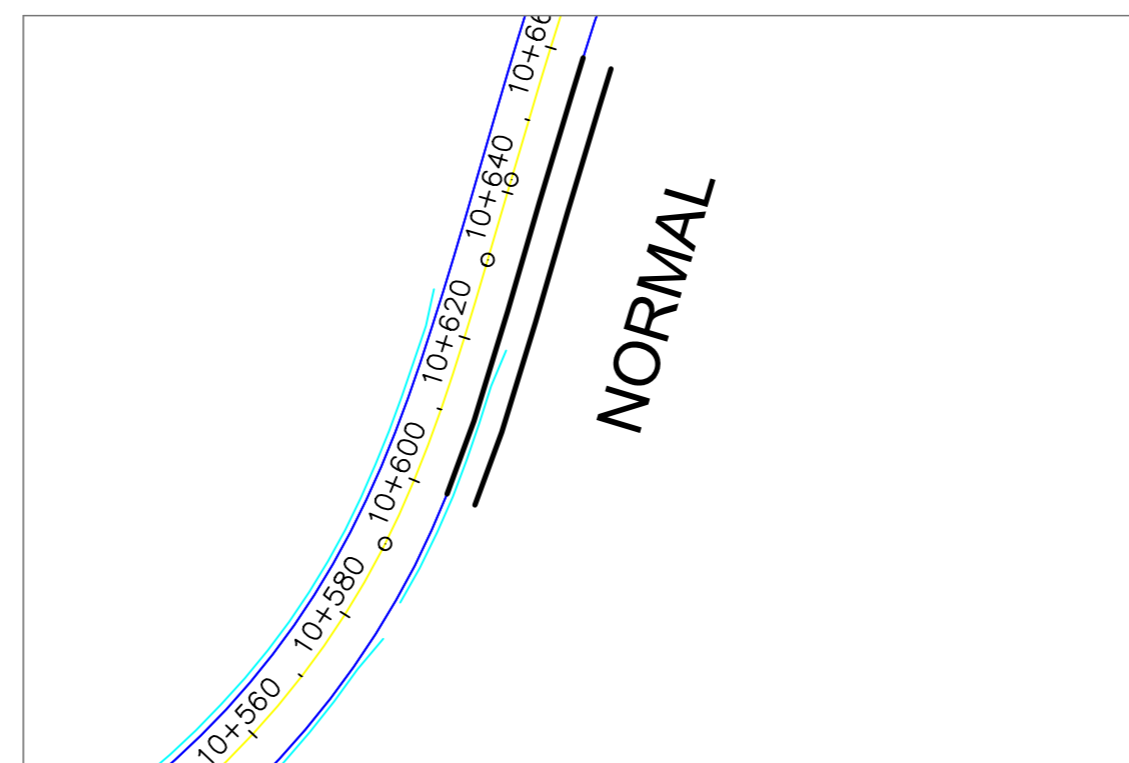
PUNTO 30



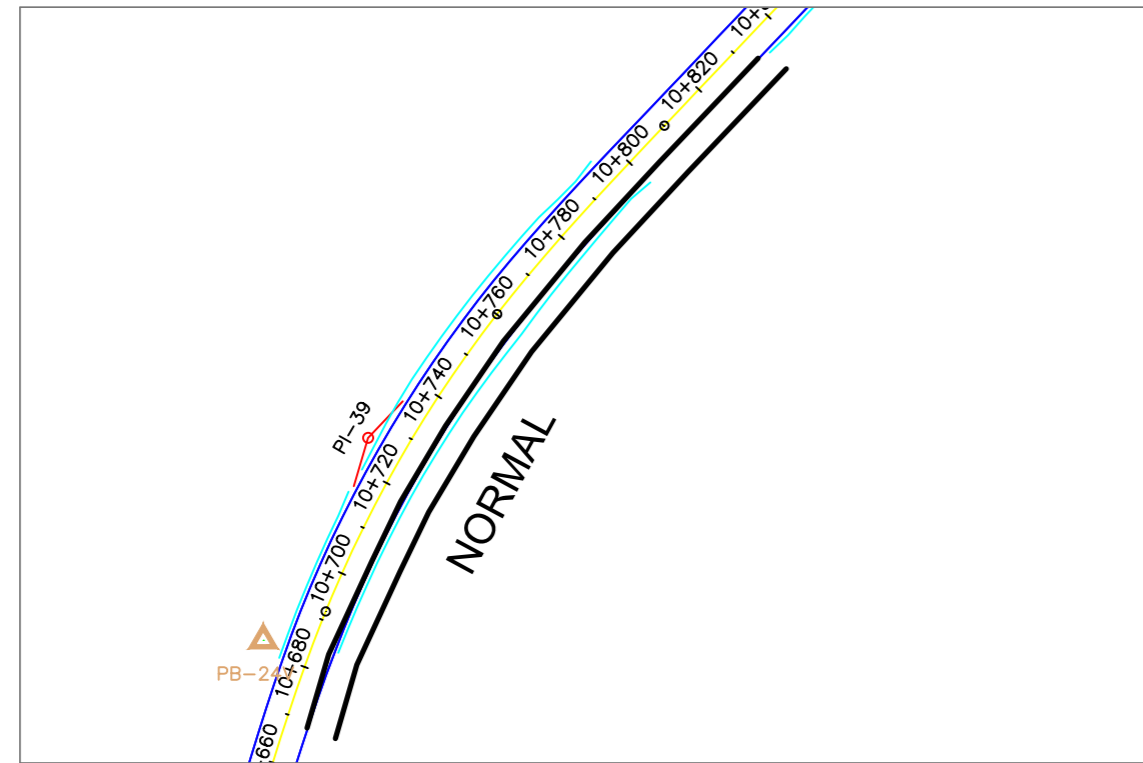
PUNTO 31



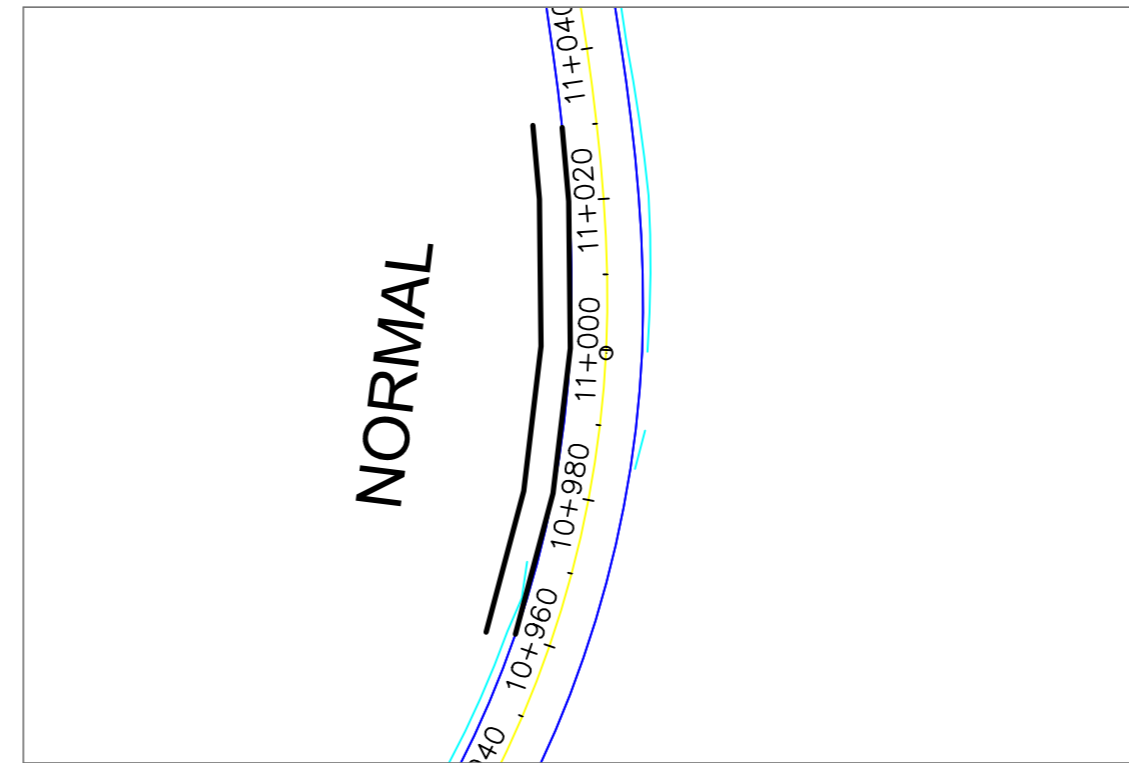
PUNTO 32



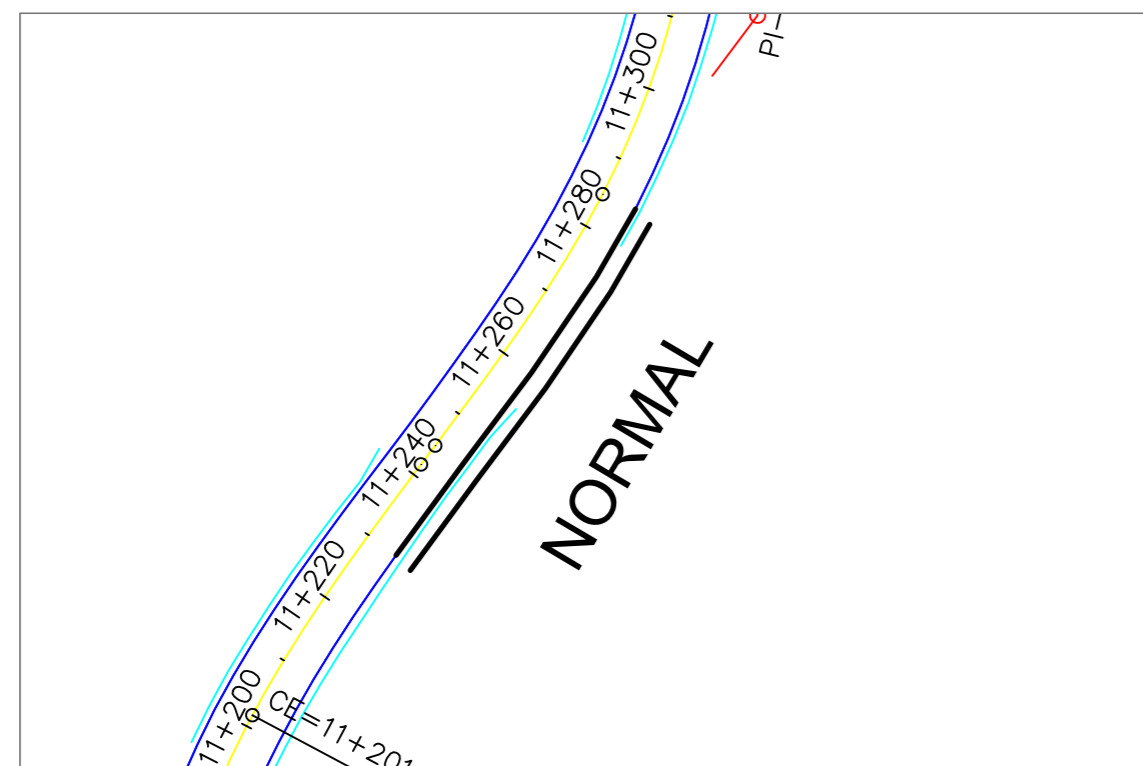
PUNTO 33



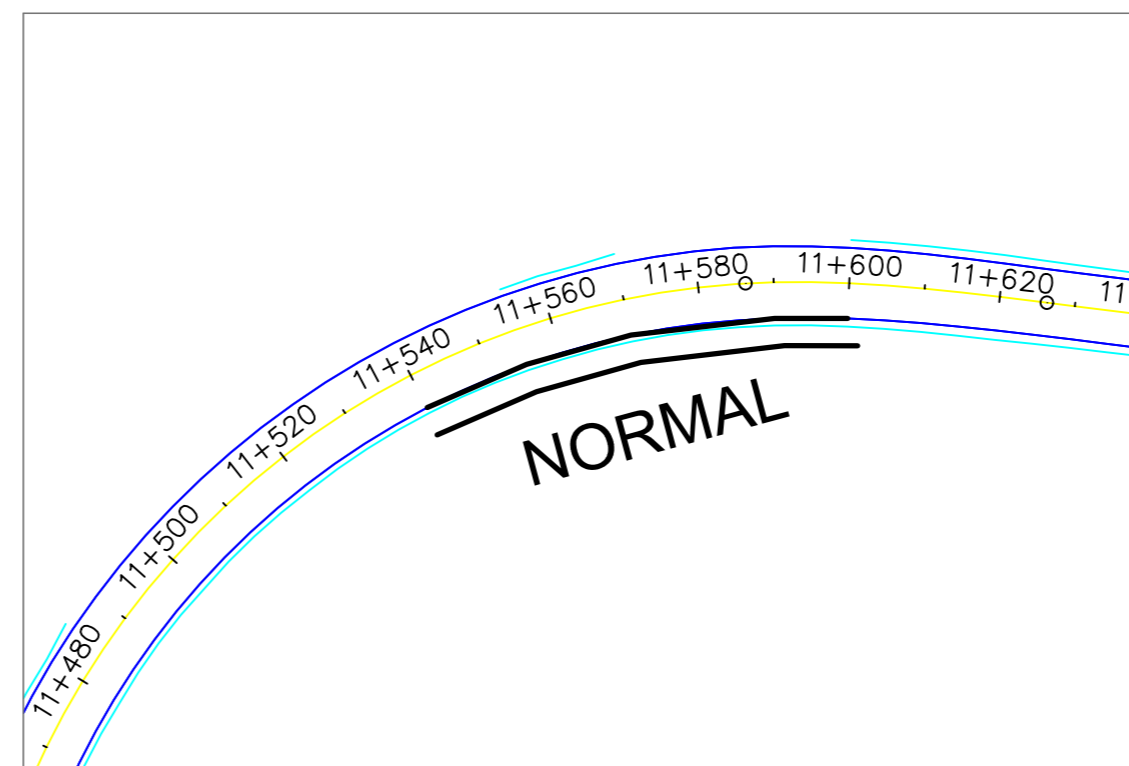
PUNTO 34



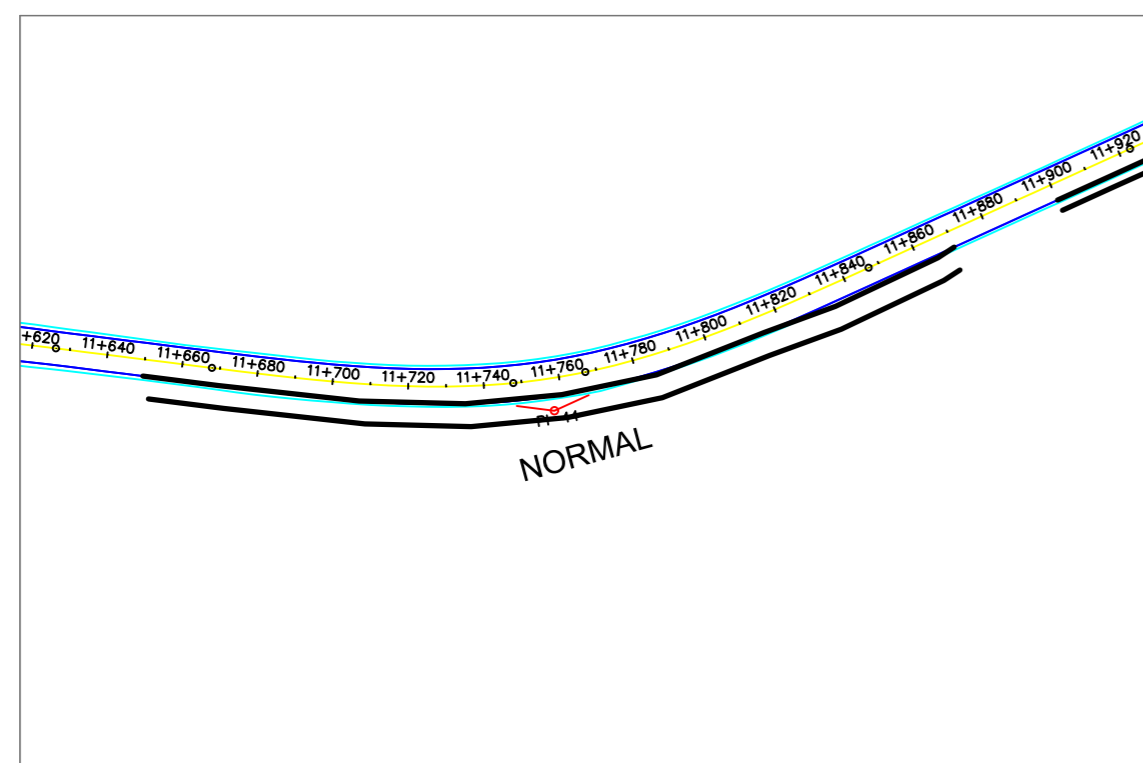
PUNTO 35



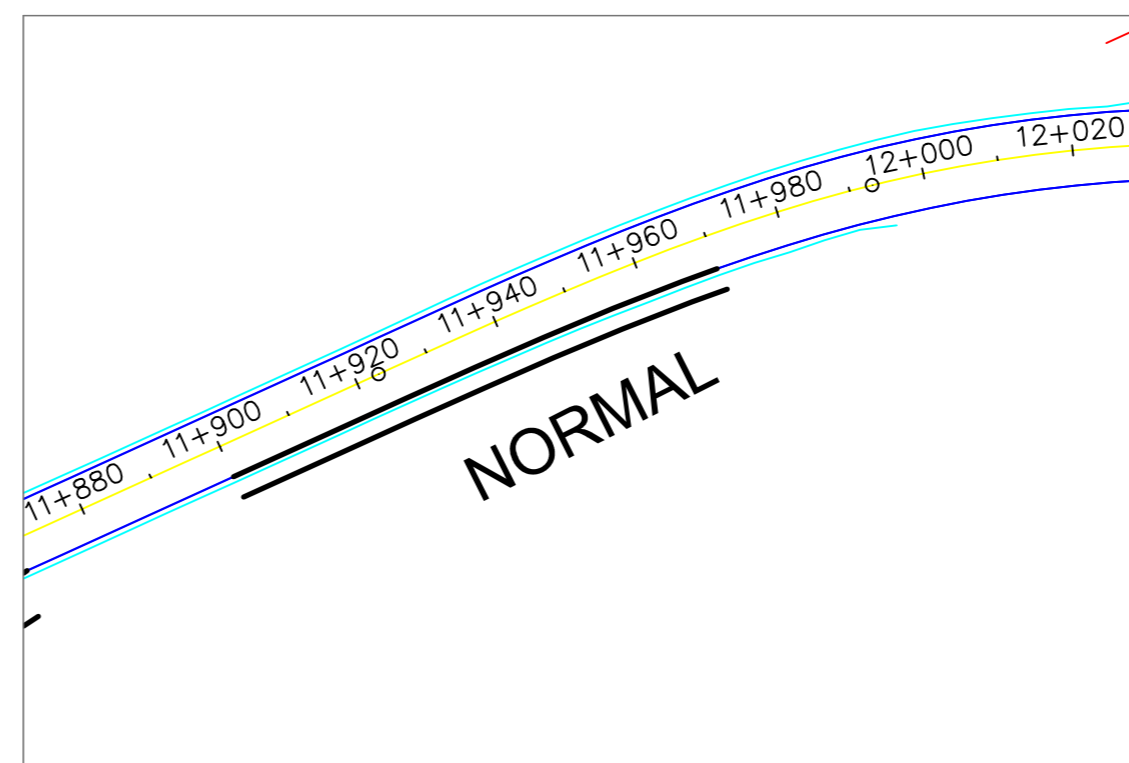
PUNTO 36



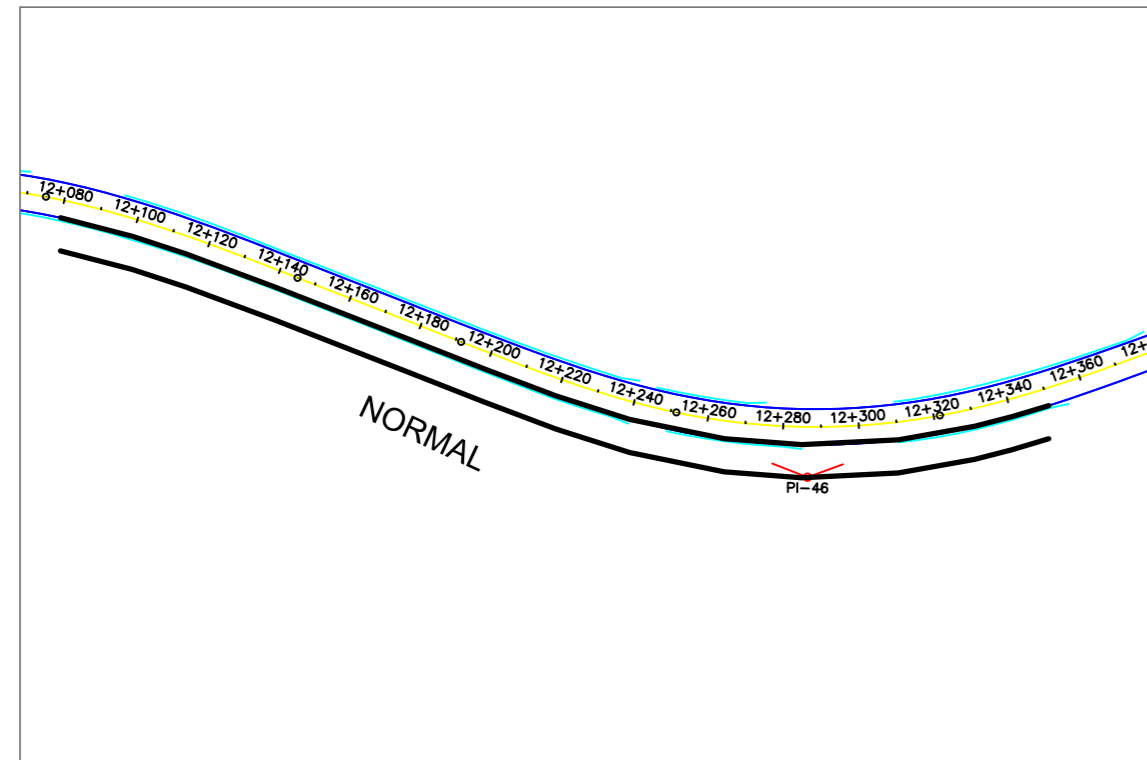
PUNTO 37



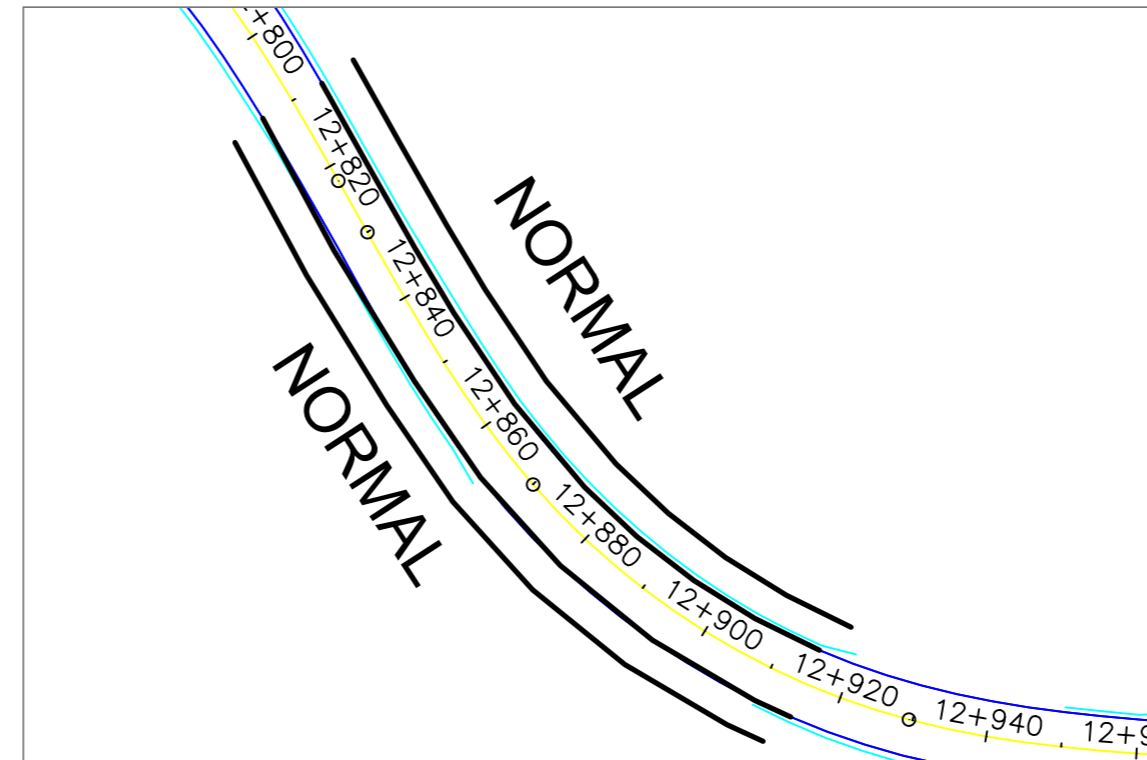
PUNTO 38



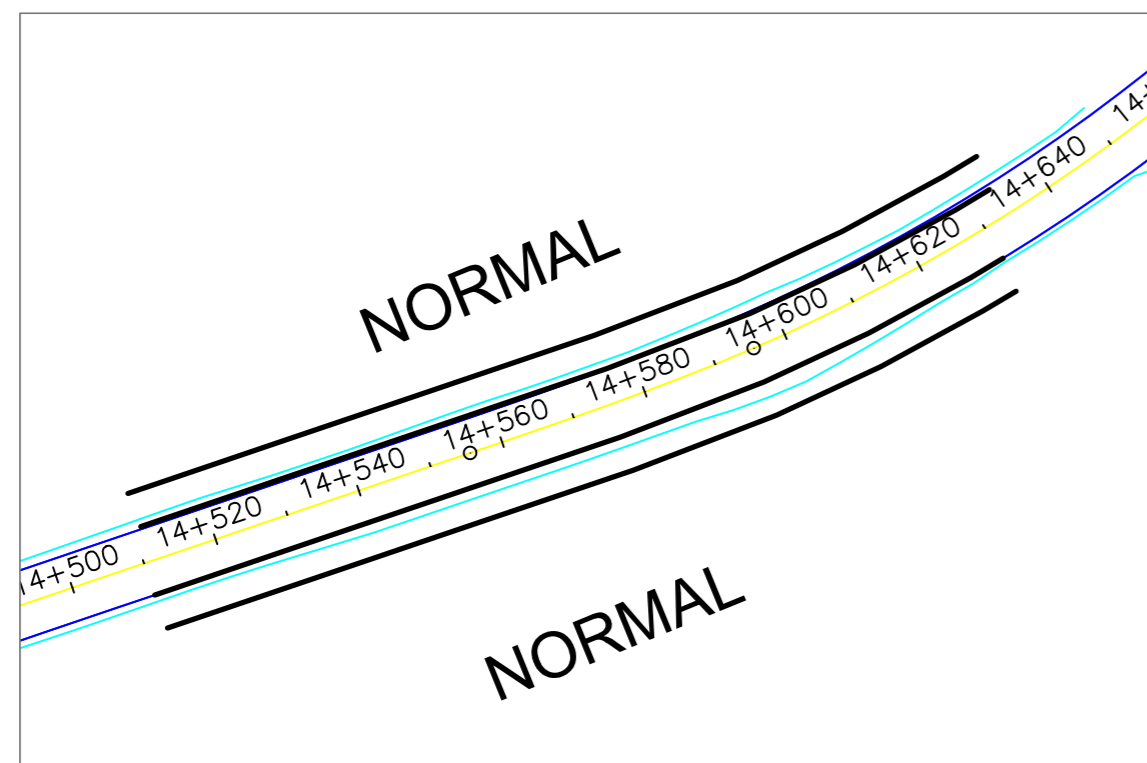
PUNTO 39



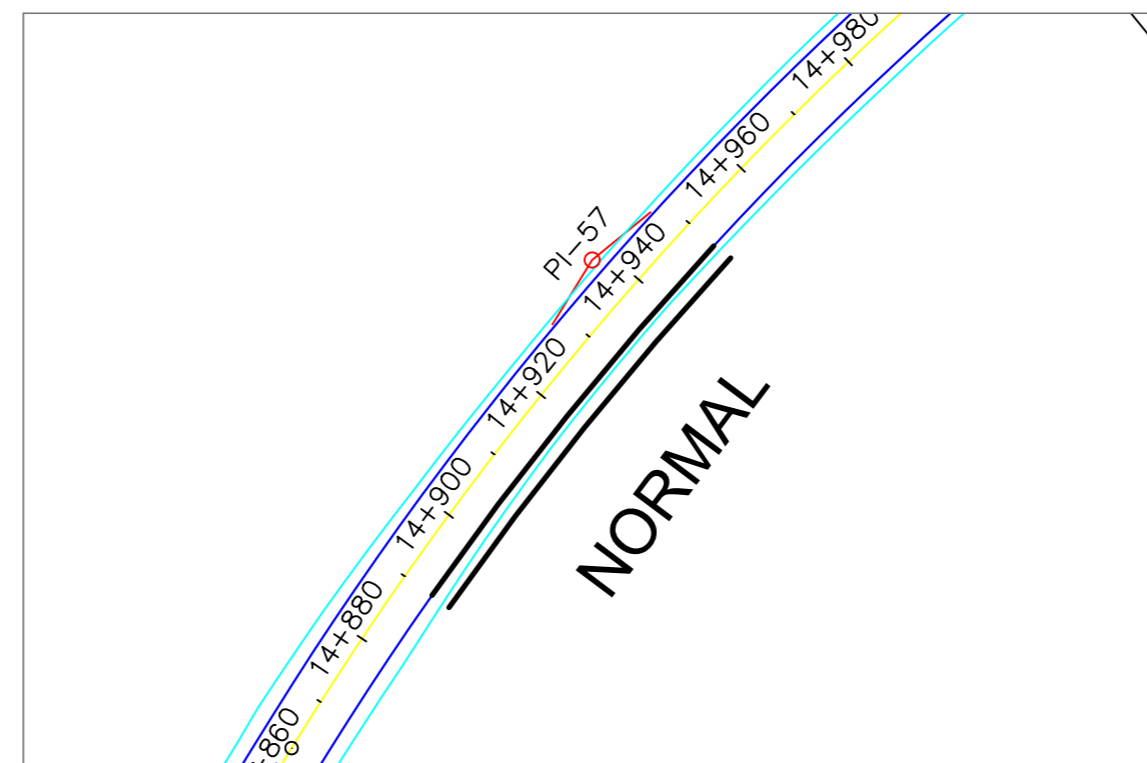
PUNTO 40 y 41



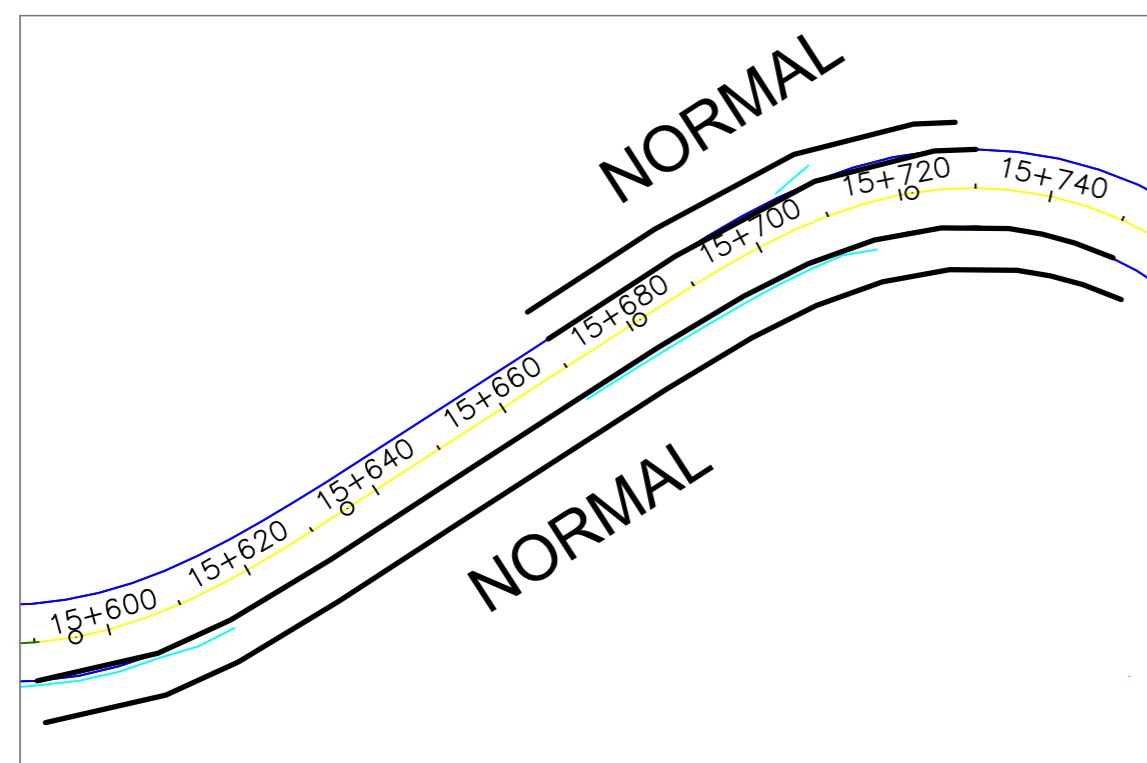
PUNTO 42 y 43



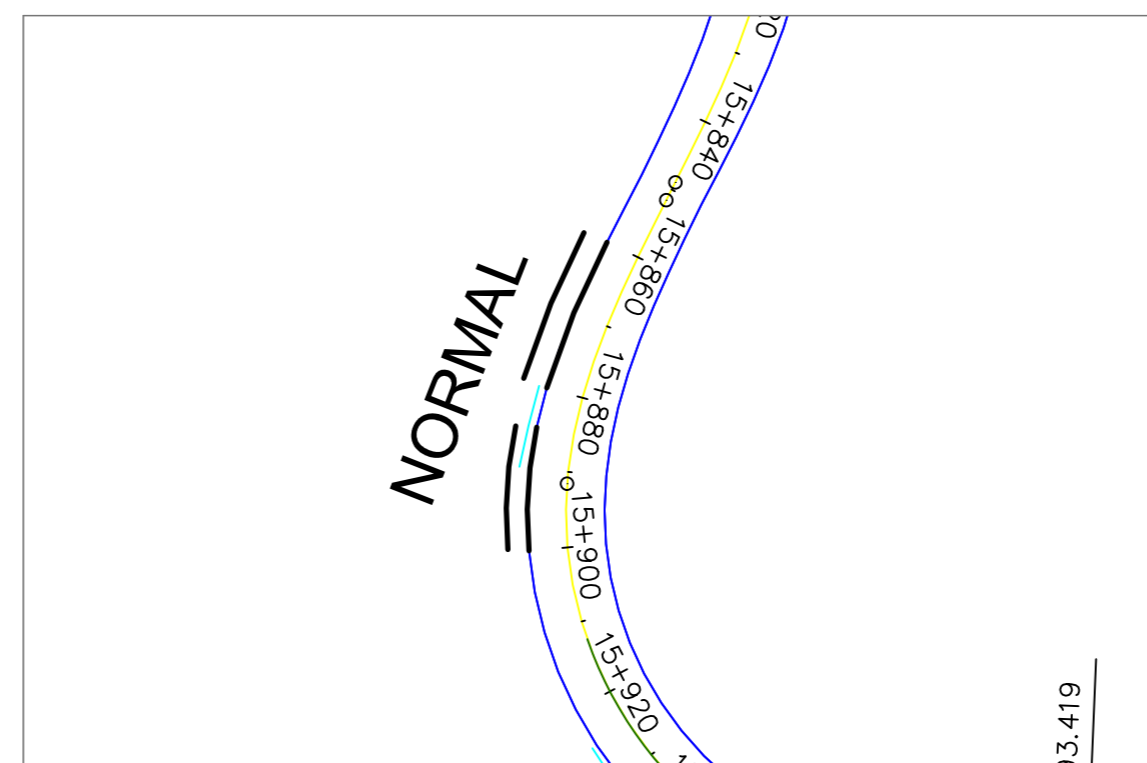
PUNTO 44



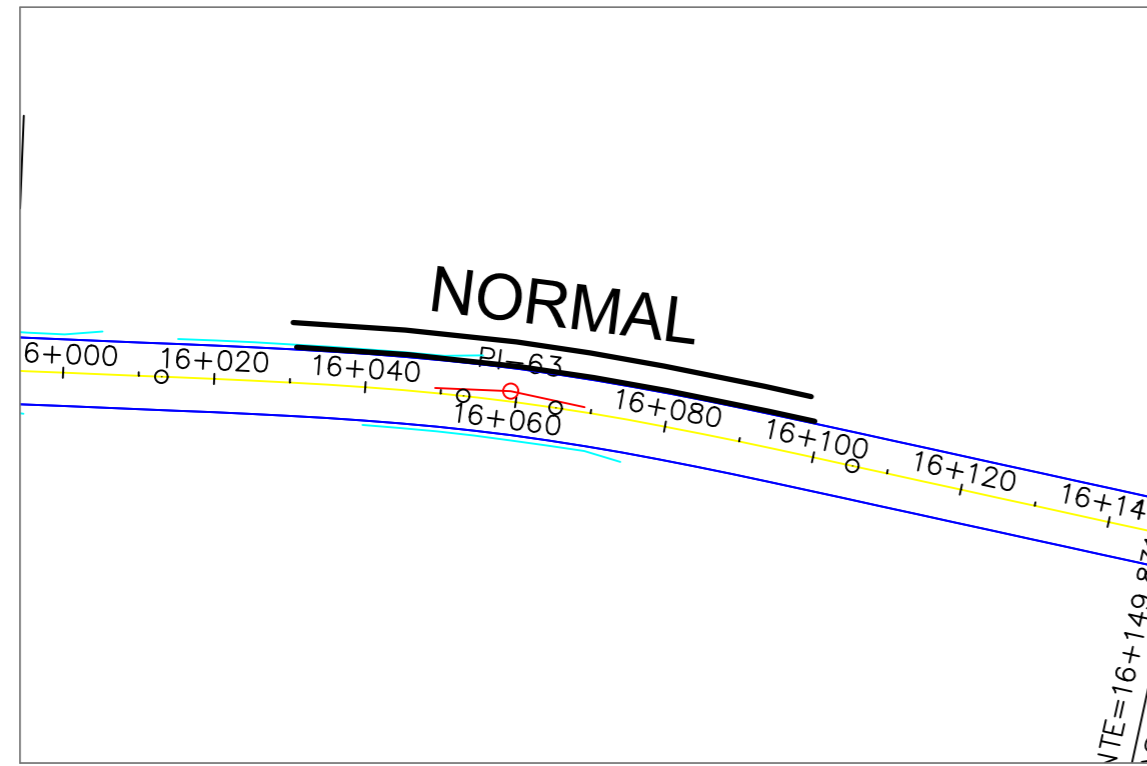
PUNTO 45 y 46



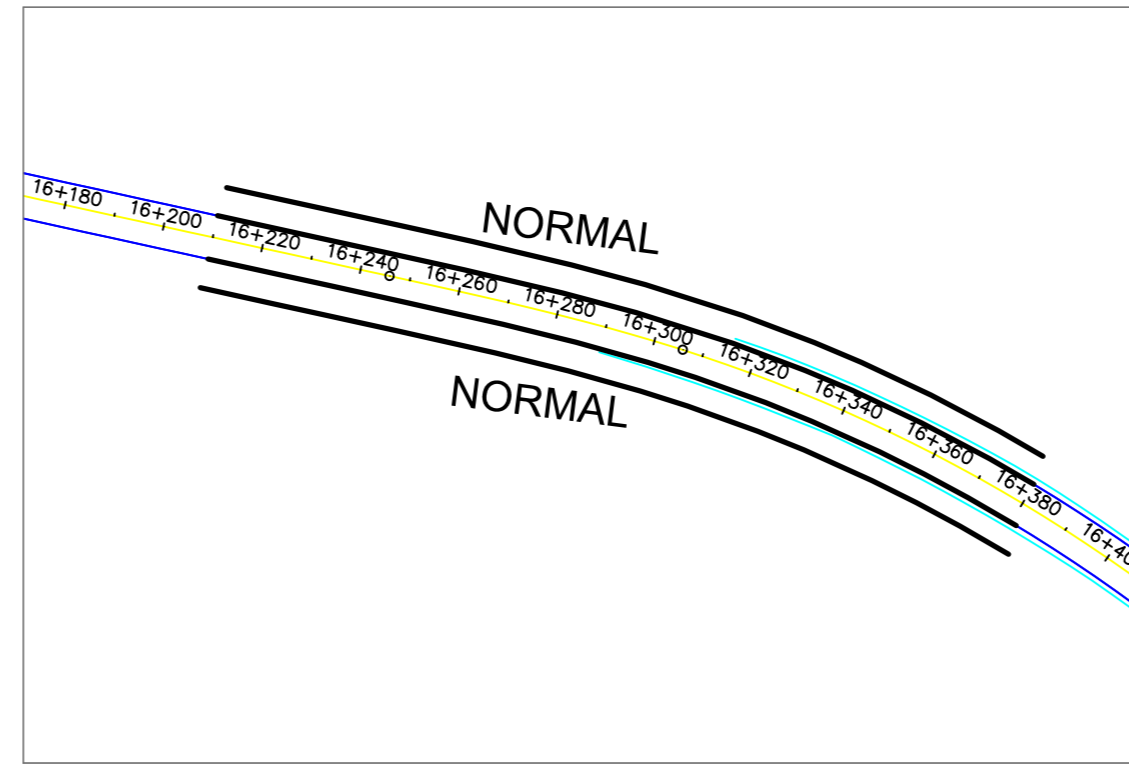
PUNTO 47 y 48



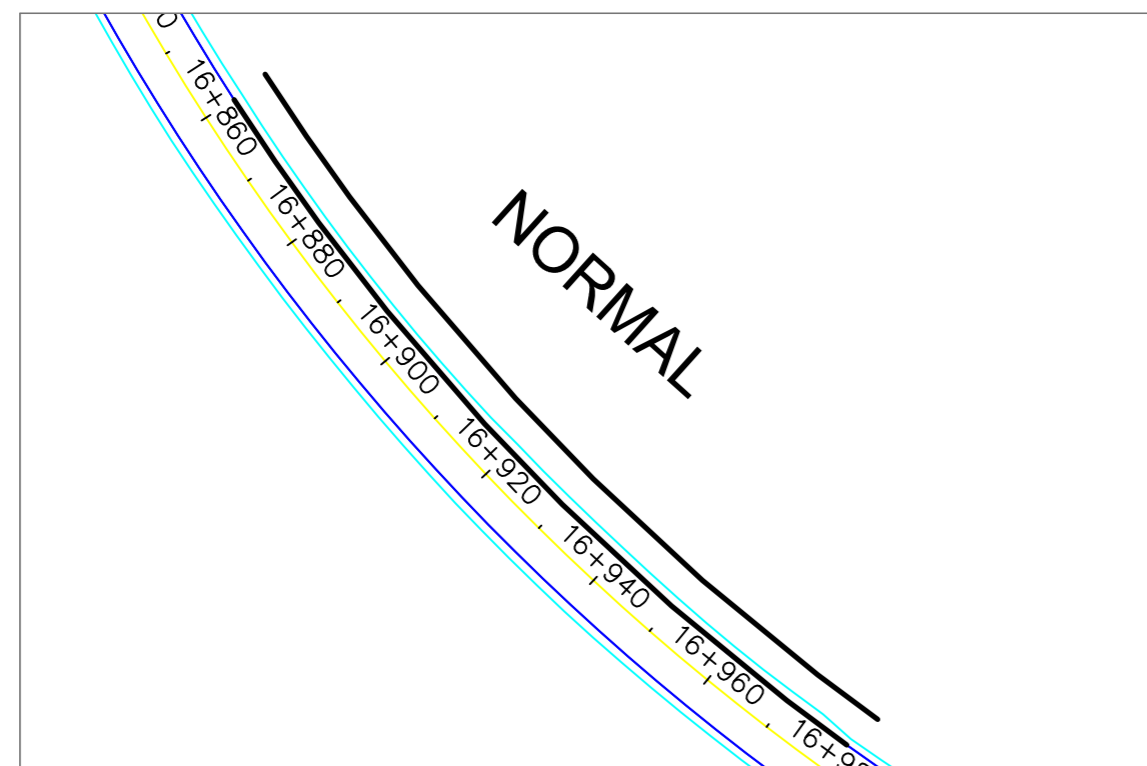
PUNTO 49



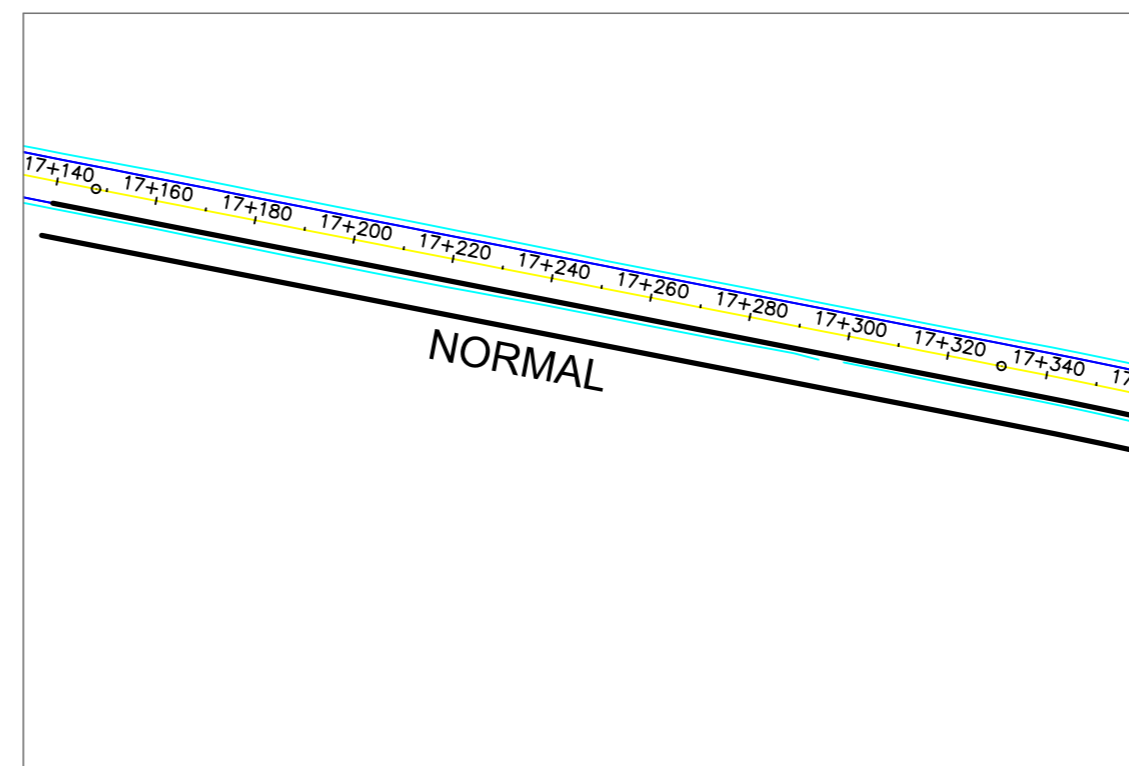
PUNTO 50 y 51



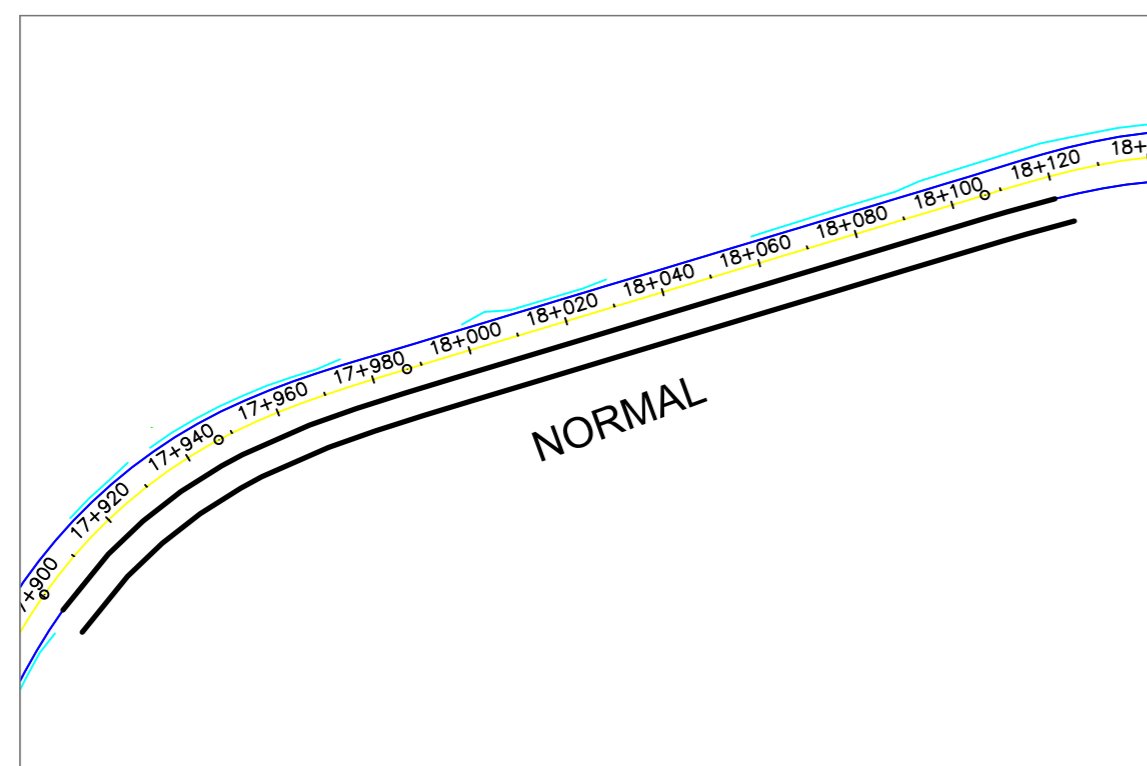
PUNTO 52



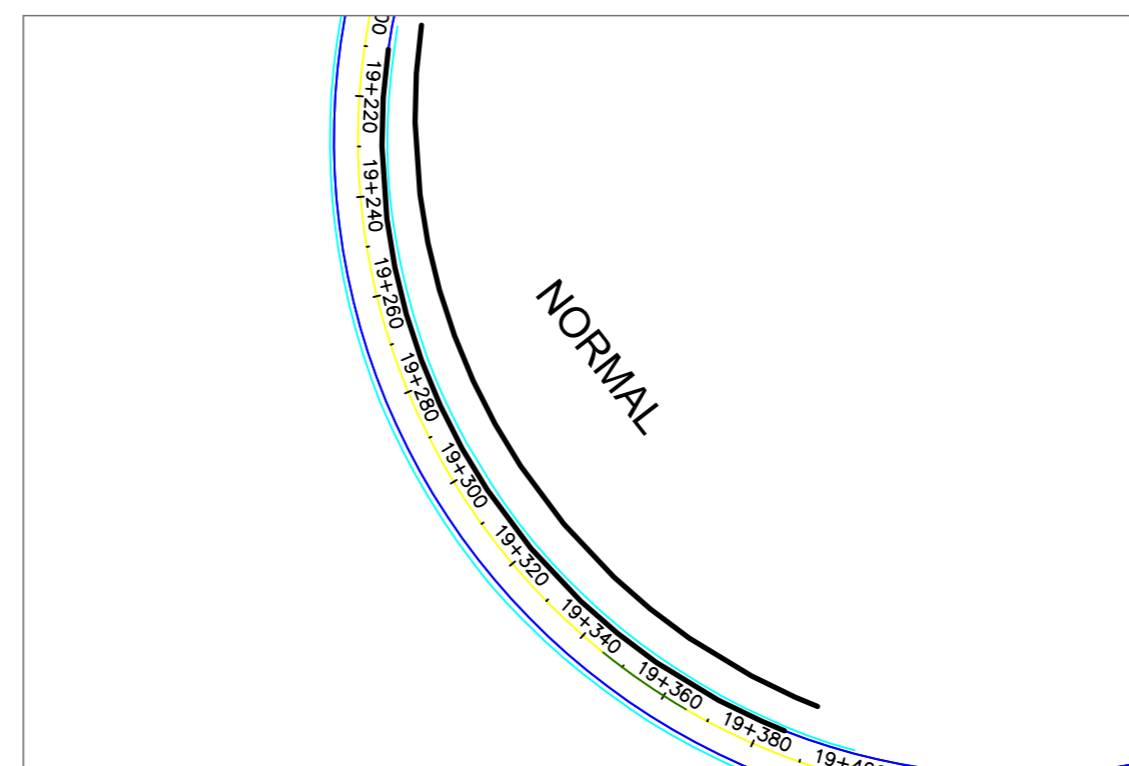
PUNTO 53



PUNTO 54



PUNTO 55



UNIVERSIDAD AUTONOMA
JUAN MISAEL SARACHO

PROYECTO: "EVALUACIÓN DE BARRERAS DE CONTENCIÓN
RESPALDADAS POR LS-DYNA PARA CARRETERAS EN EL
MARCO DE LA SEGURIDAD VIAL EN EL TRAMO TARIJA-FALDA
LA QUEÑUA"

DEPARTAMENTO: TARIJA
PROVINCIA: CERCADO
MUNICIPIO: TARIJA

UNIVERSITARIA: GUERRERO
RAMOS PAOLA ANDREA

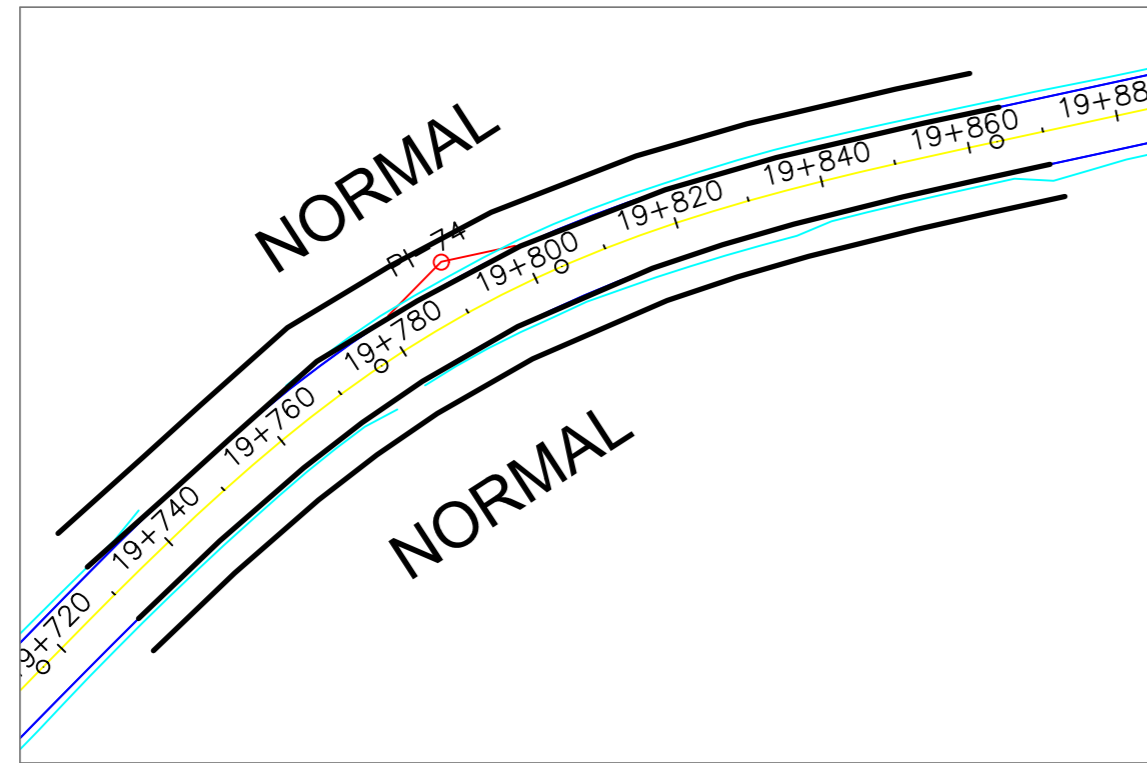
DISPOSICIÓN IDEAL DE LAS BARRERAS DE
CONTENCIÓN

ESCALA:
1:1000

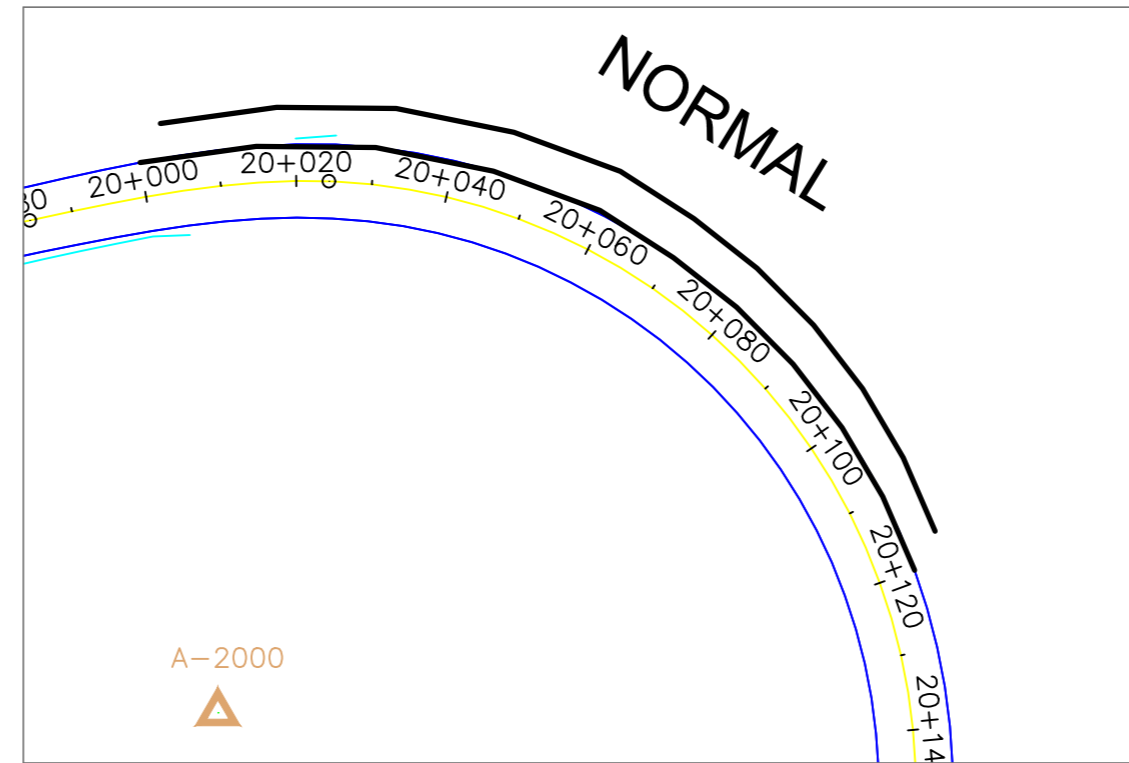
FECHA:
JUNIO 2022

LAMINA Nº
8

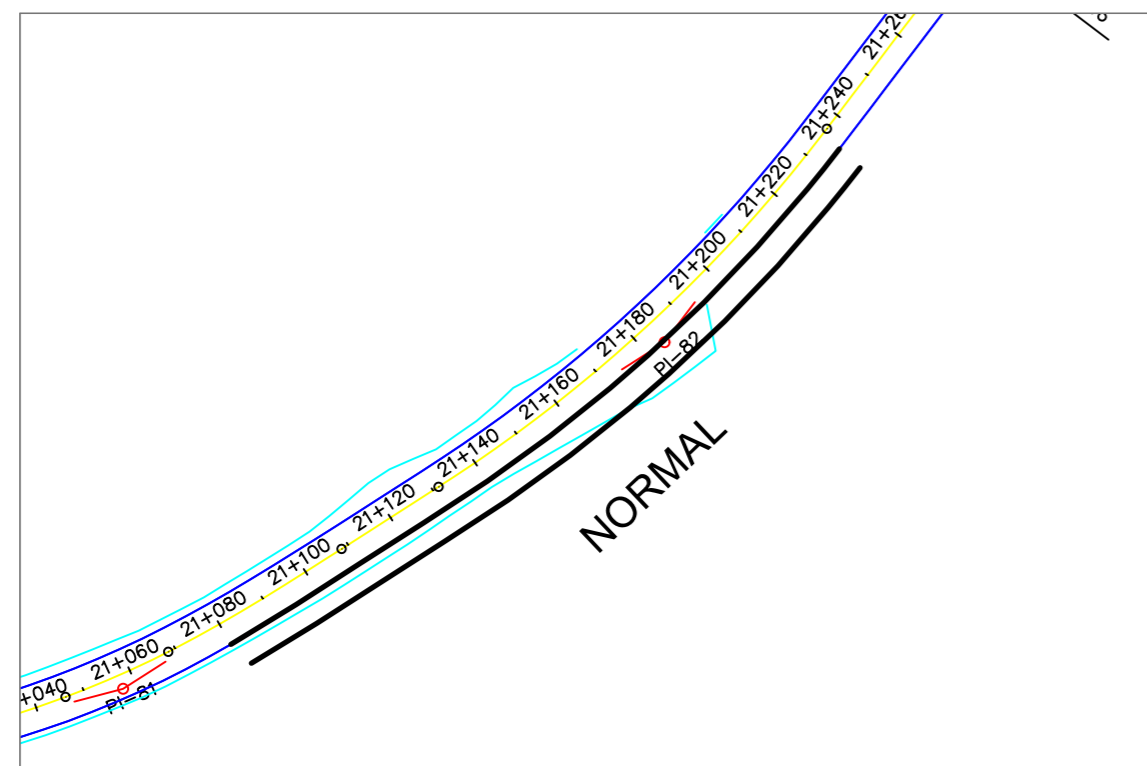
PUNTO 56 y 57



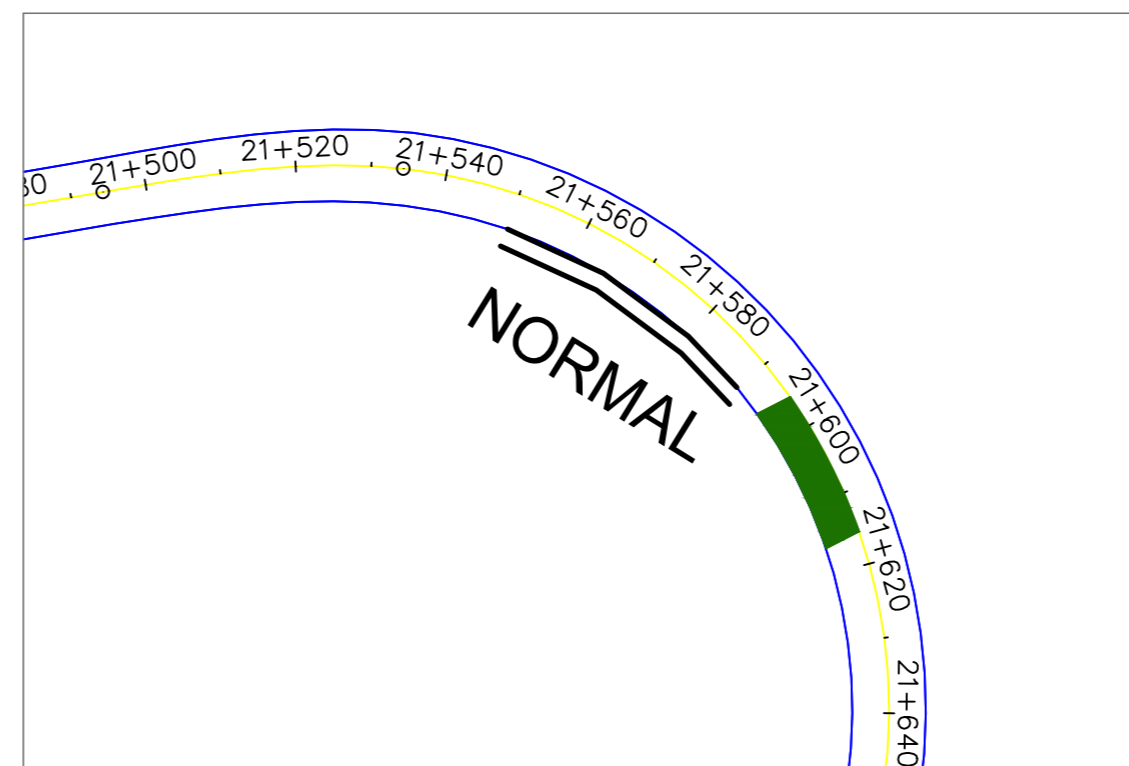
PUNTO 58



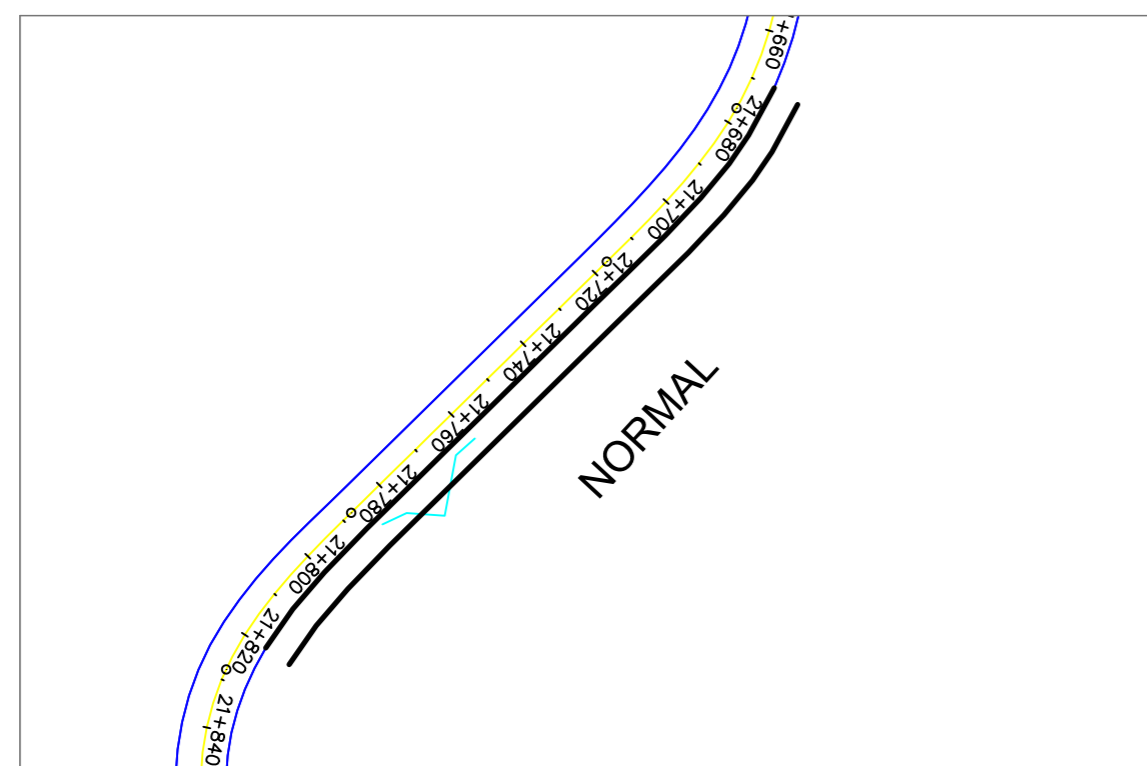
PUNTO 59



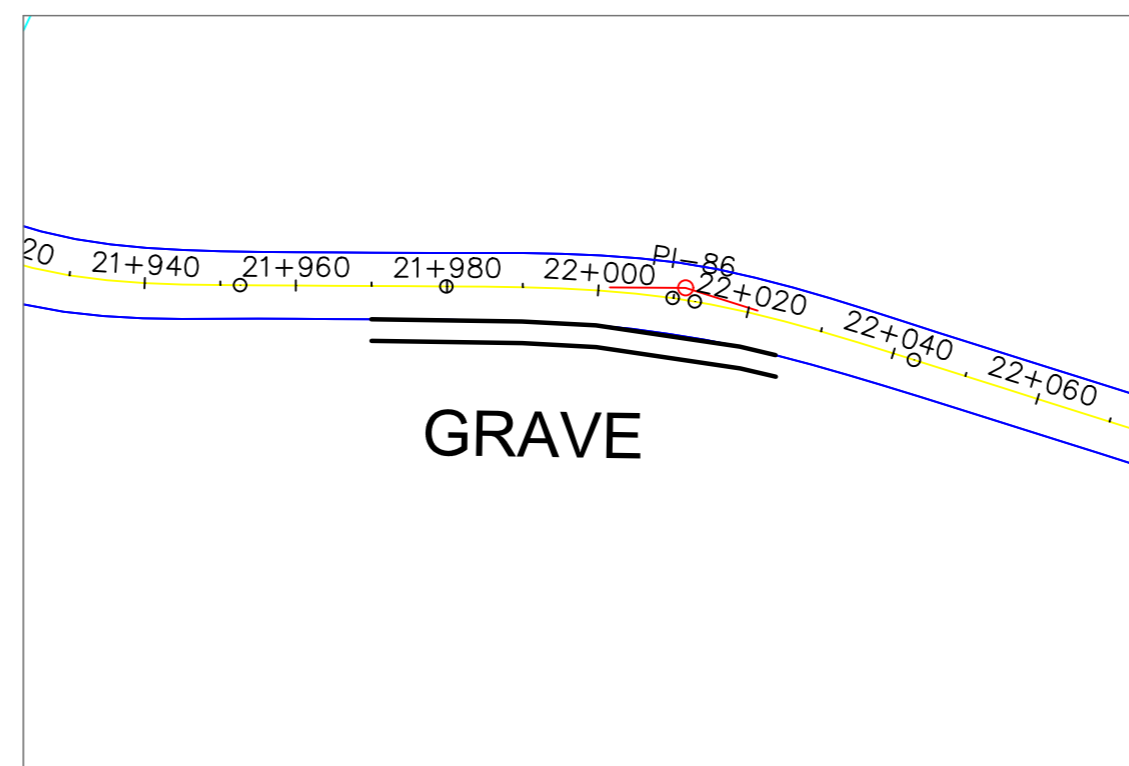
PUNTO 60



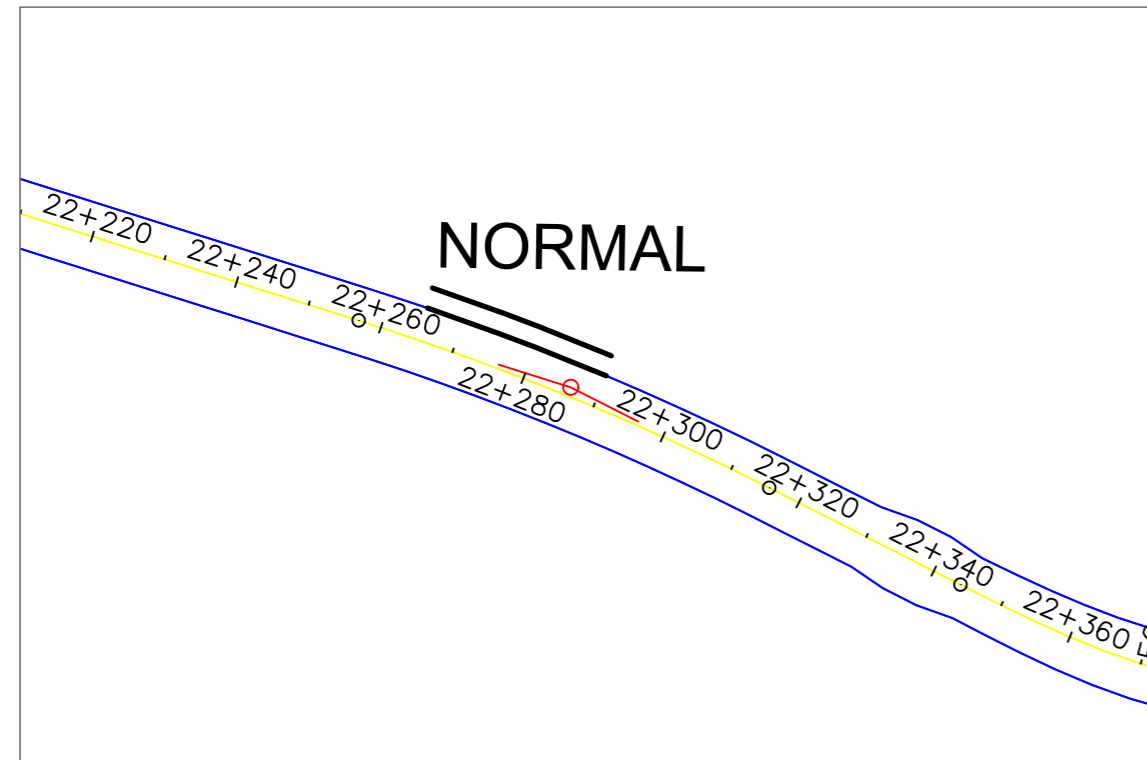
PUNTO 61



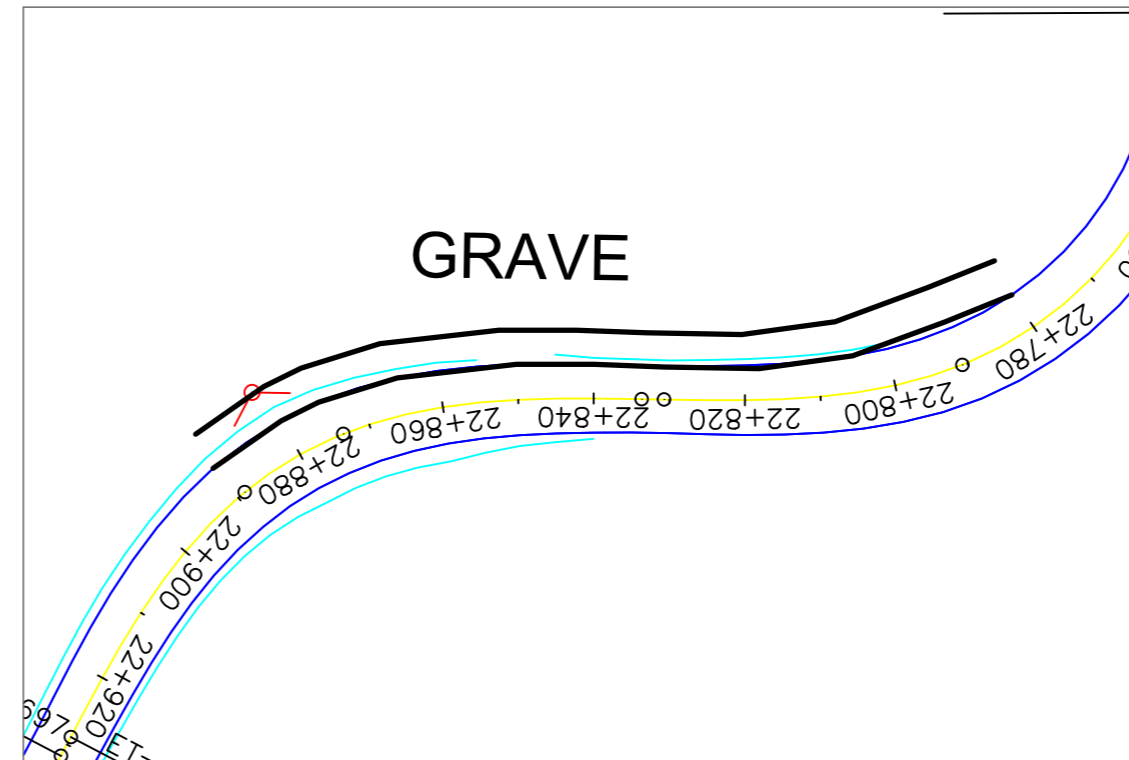
PUNTO 62



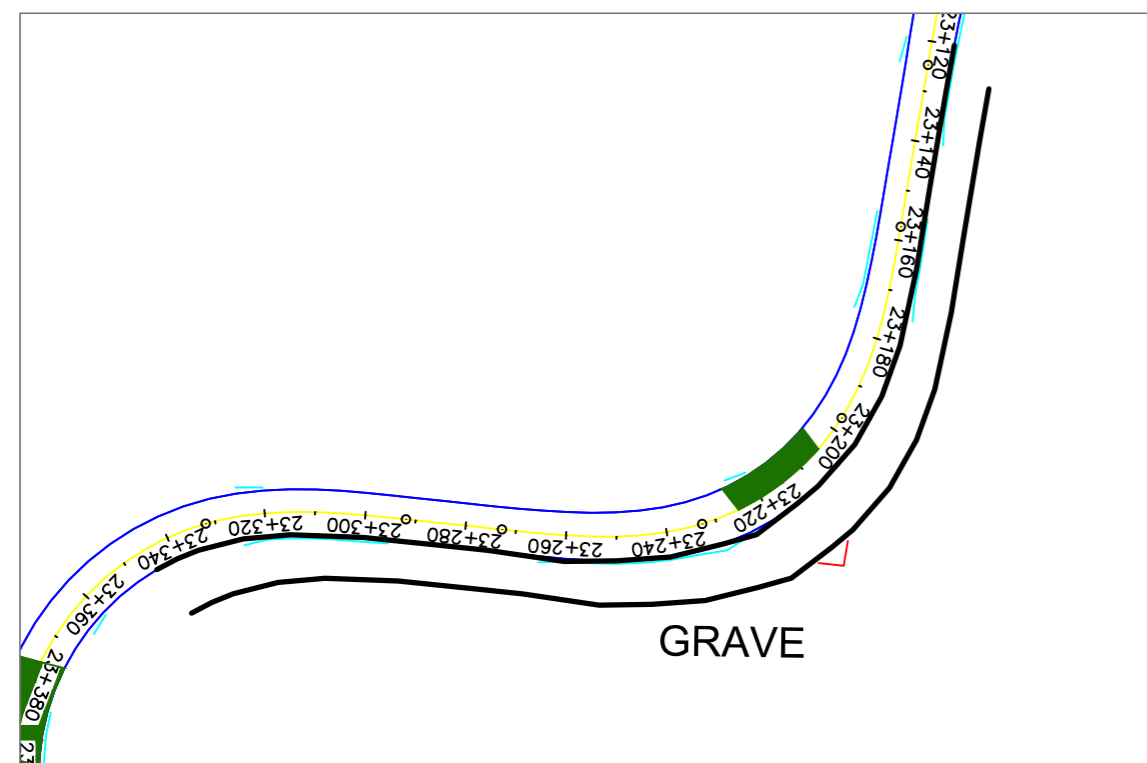
PUNTO 63



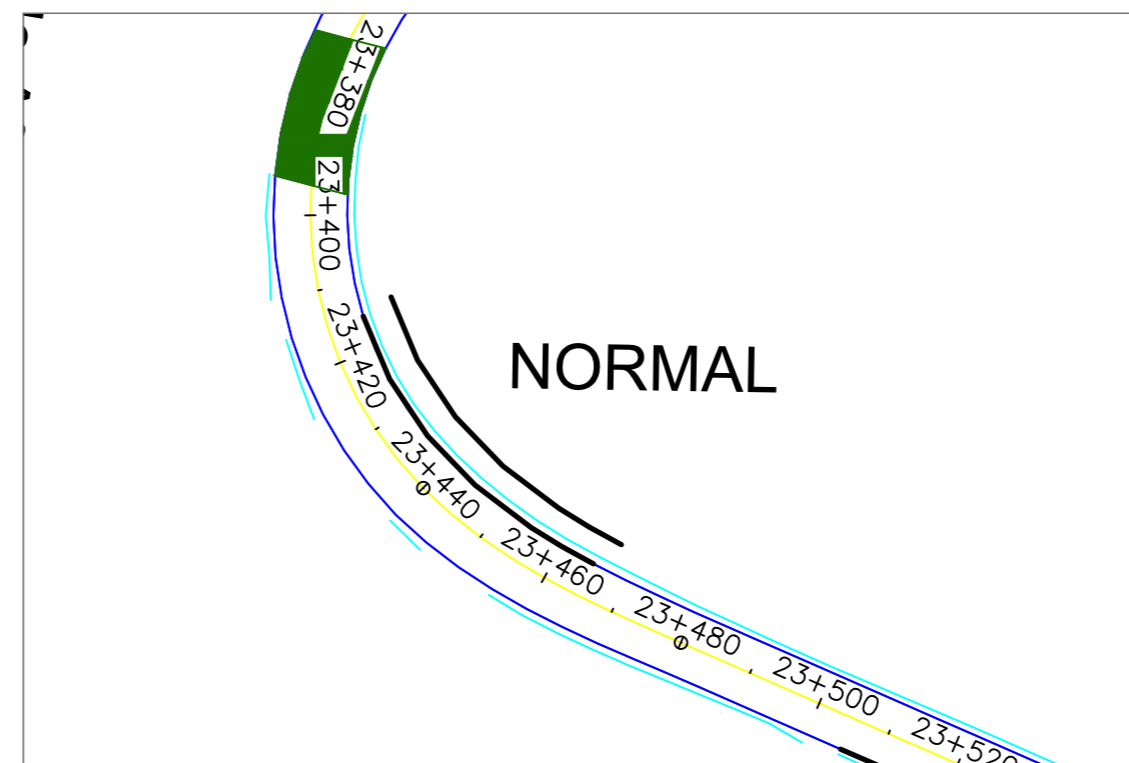
PUNTO 64



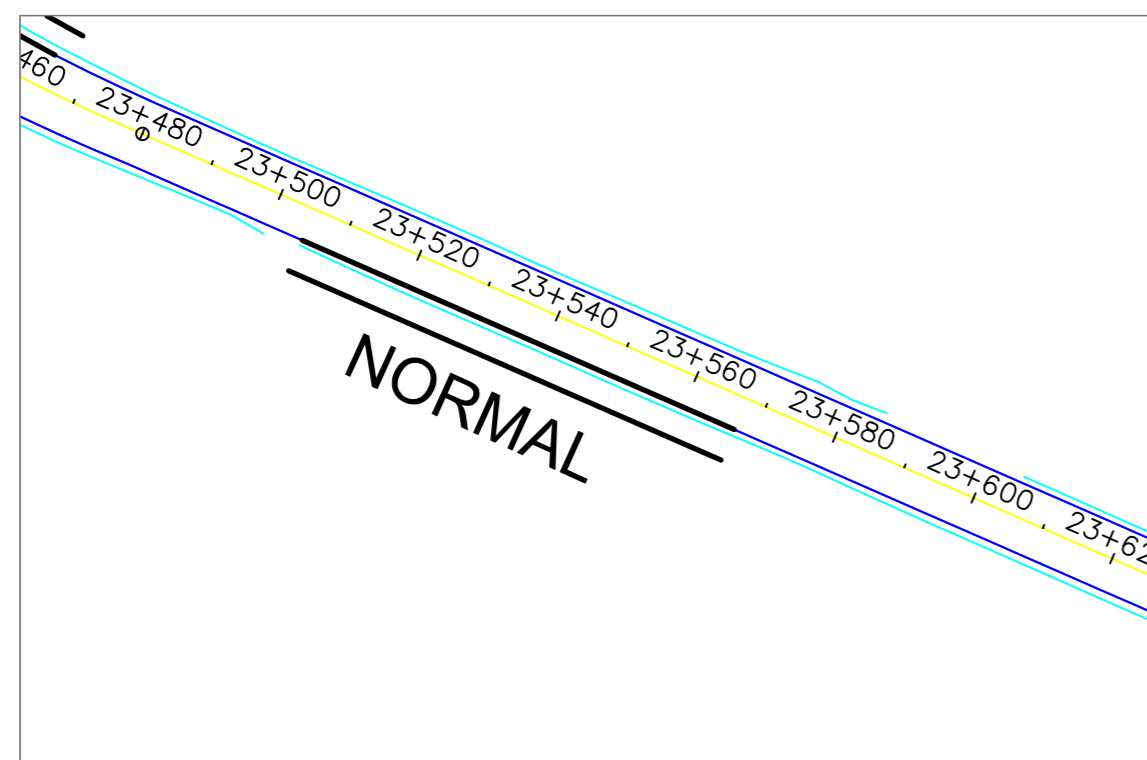
PUNTO 65



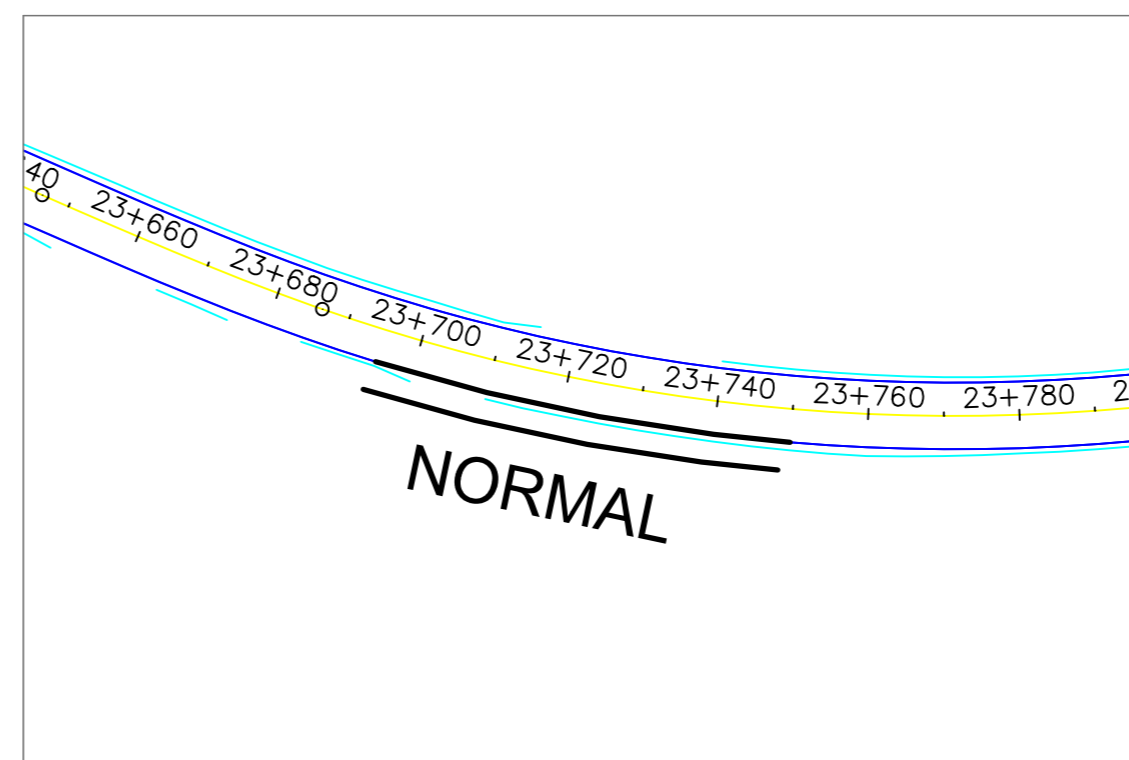
PUNTO 66



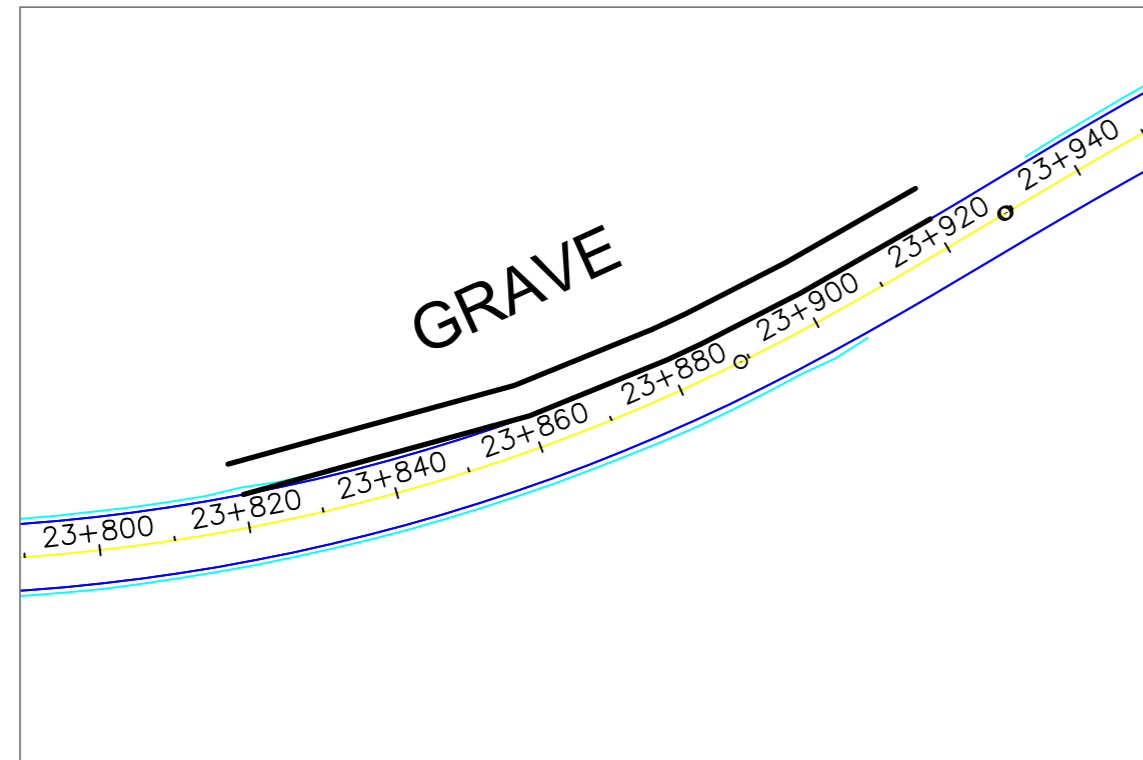
PUNTO 67



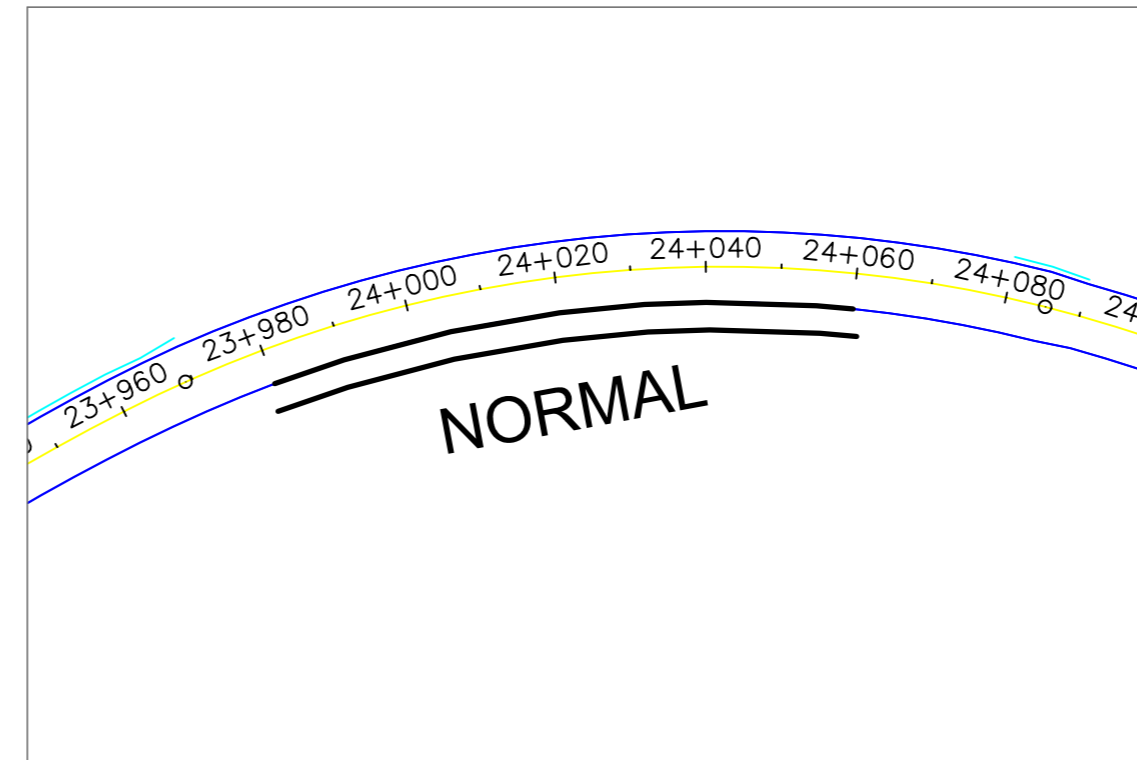
PUNTO 68



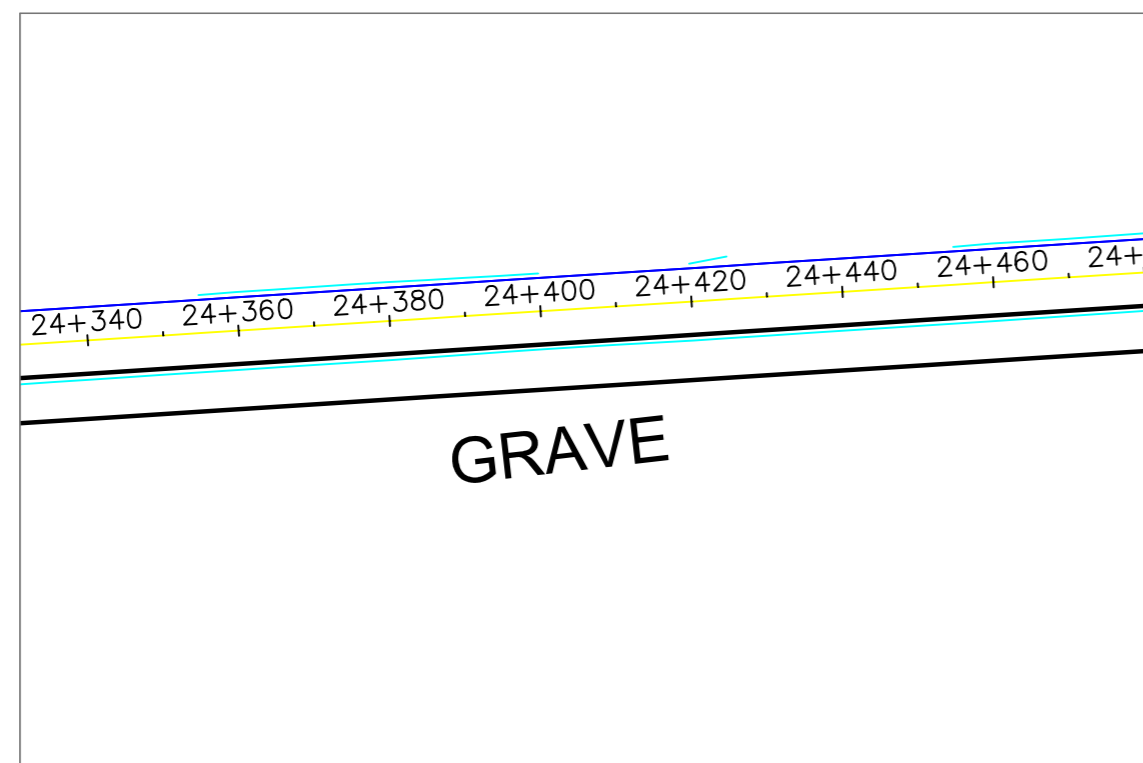
PUNTO 69



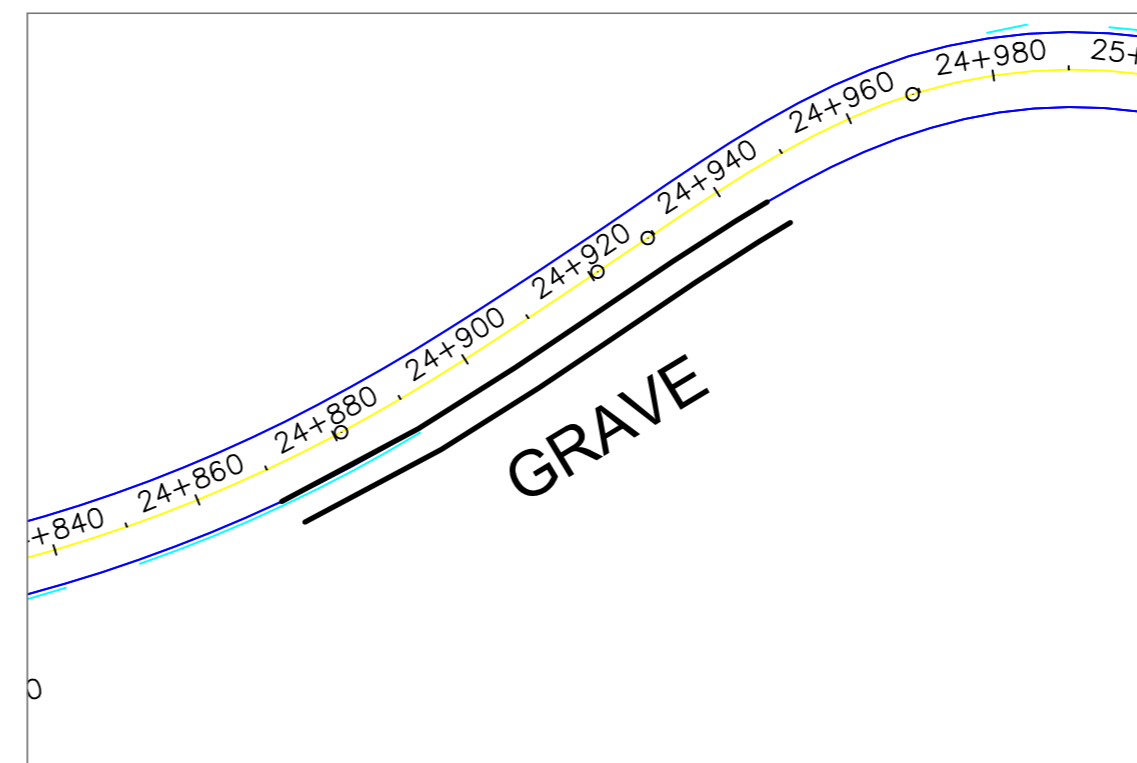
PUNTO 70



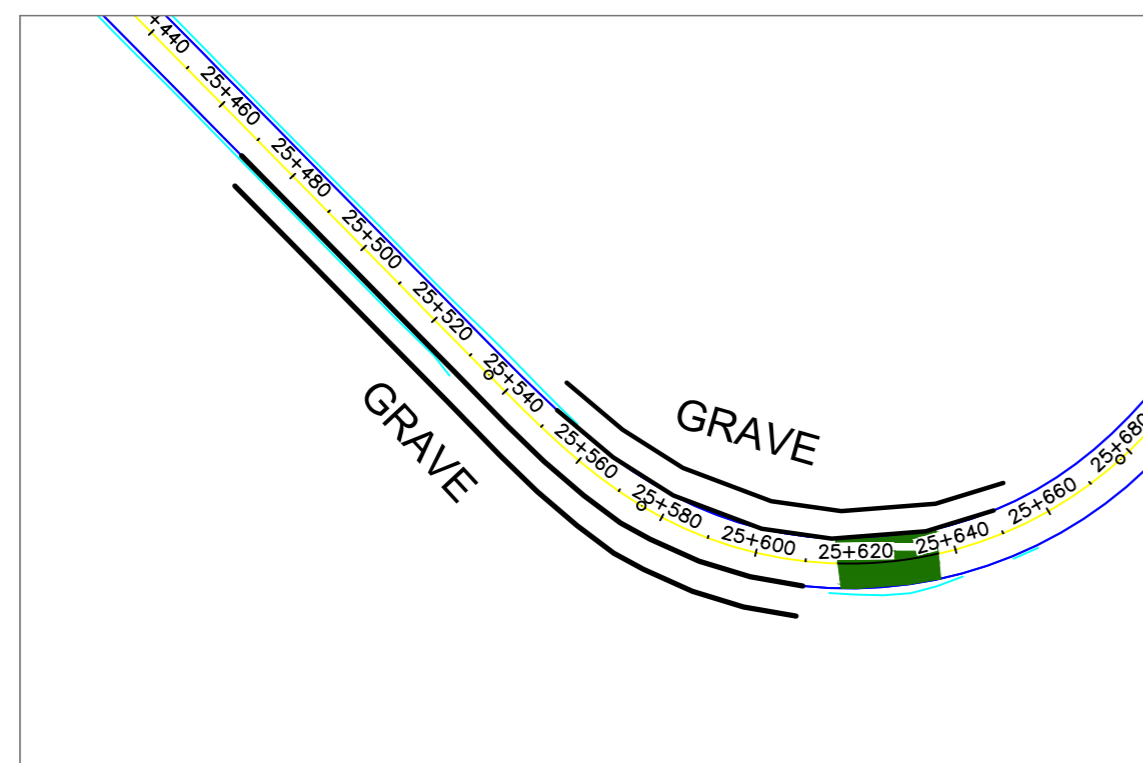
PUNTO 71



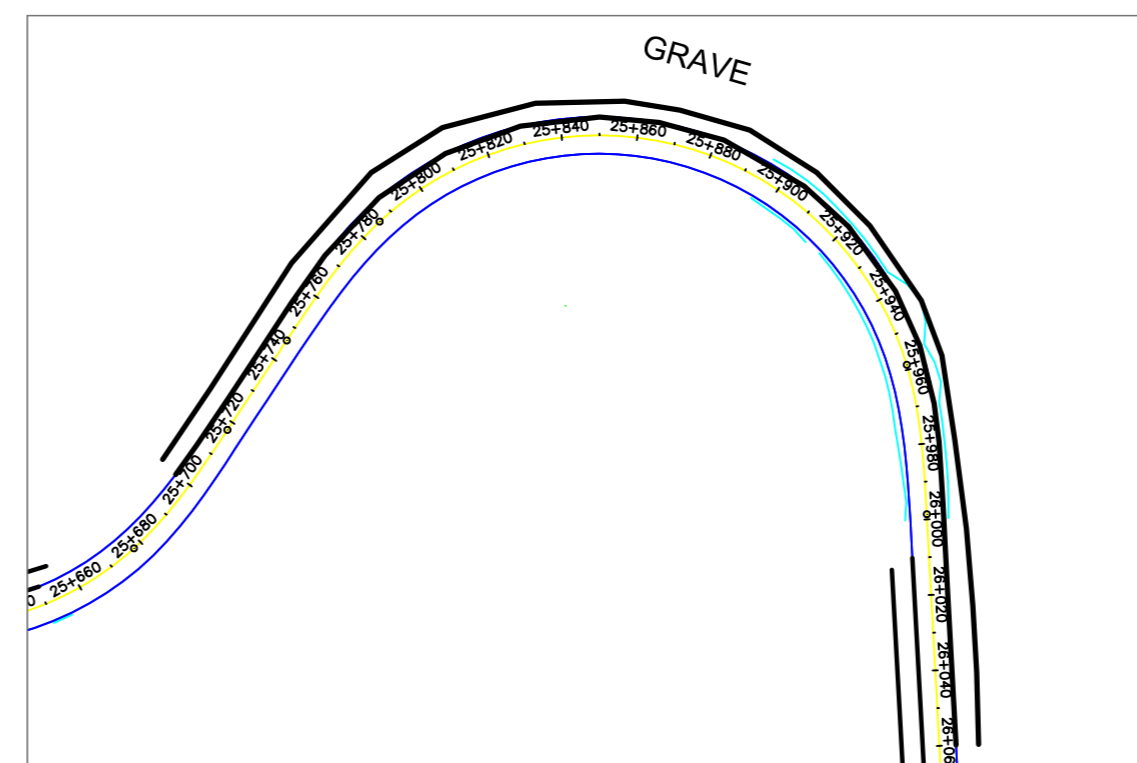
PUNTO 72



PUNTO 73 y 74



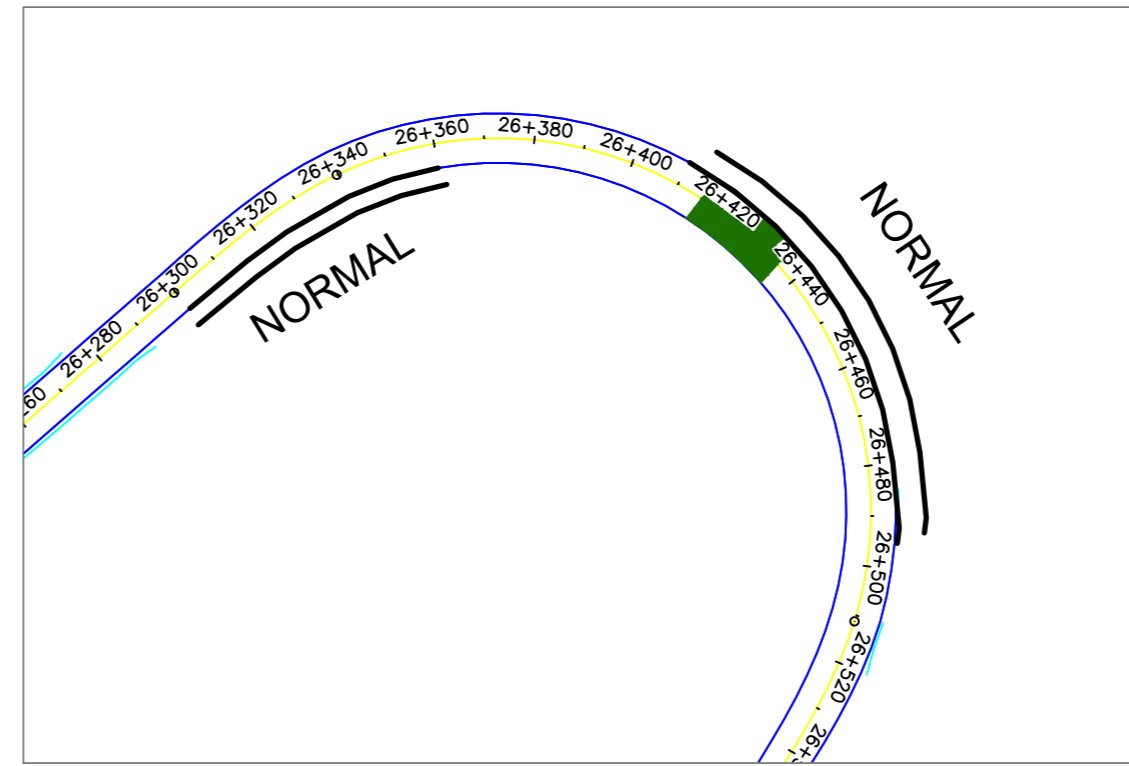
PUNTO 75



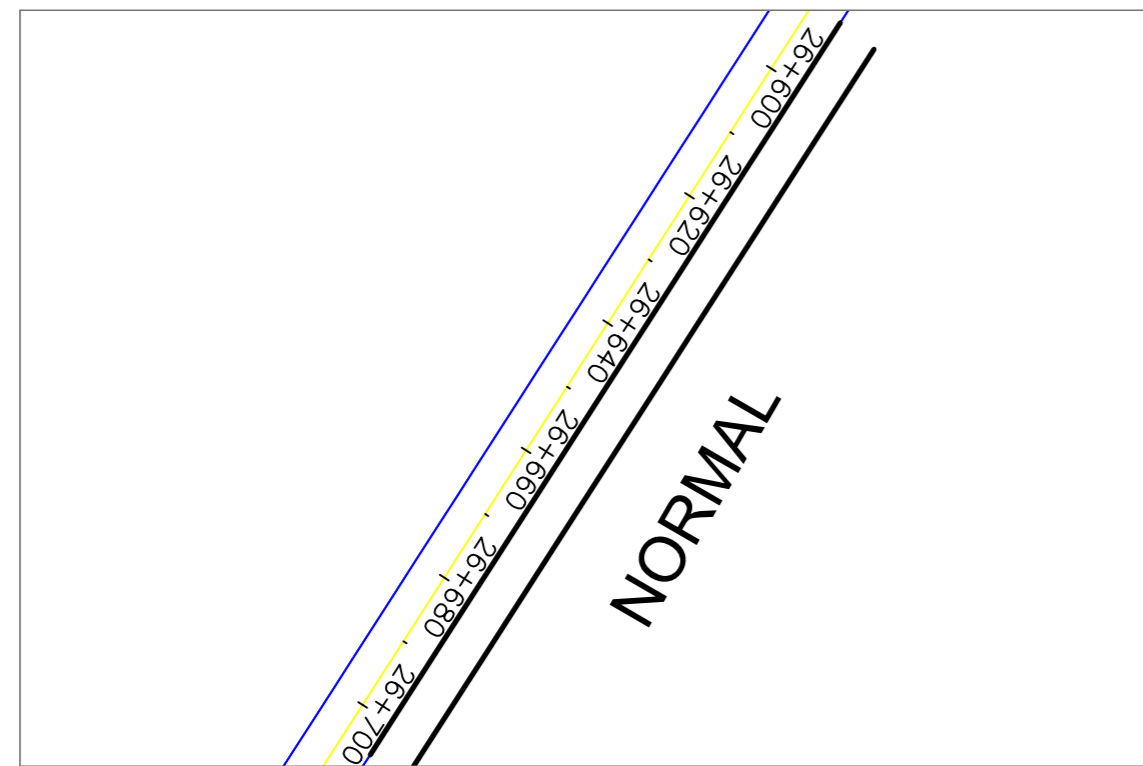
PUNTO 76



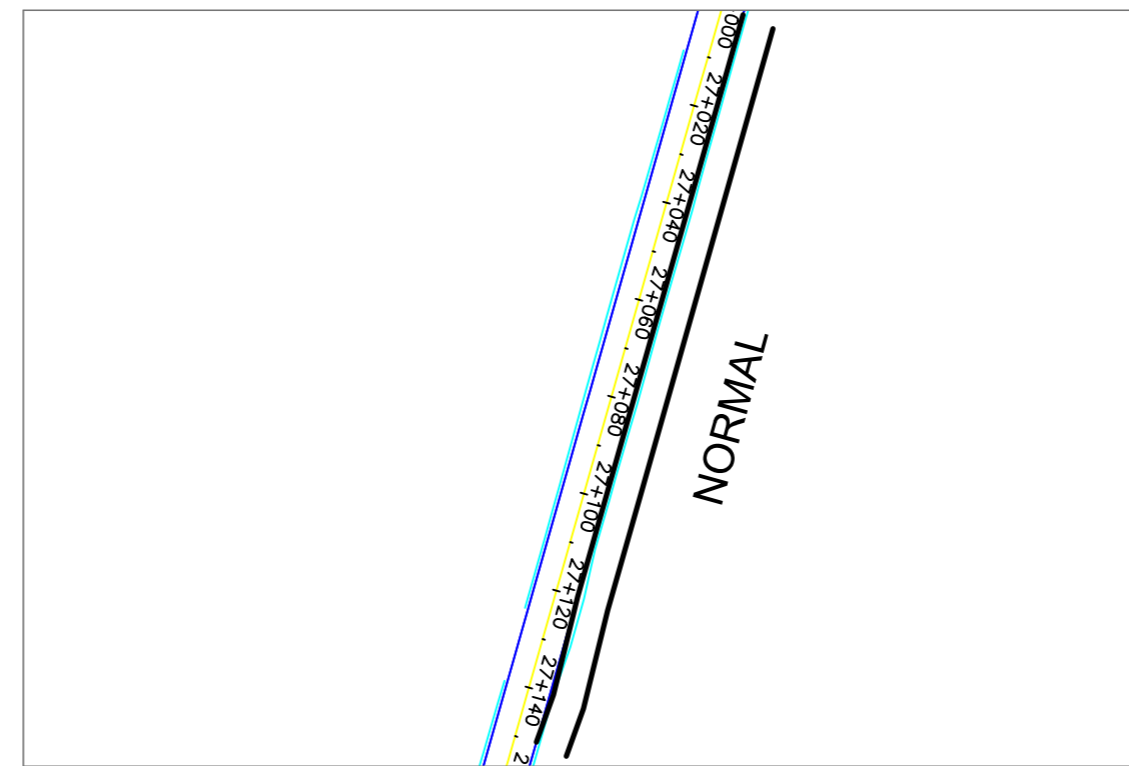
PUNTO 77 y 78



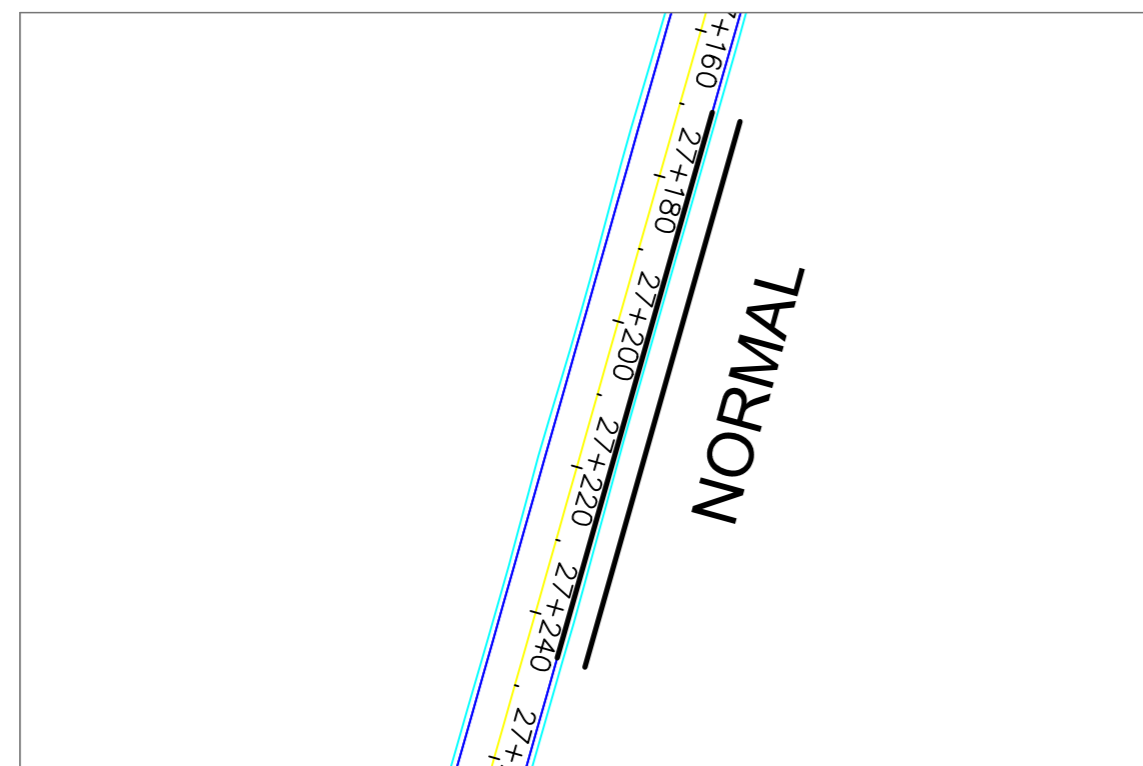
PUNTO 79



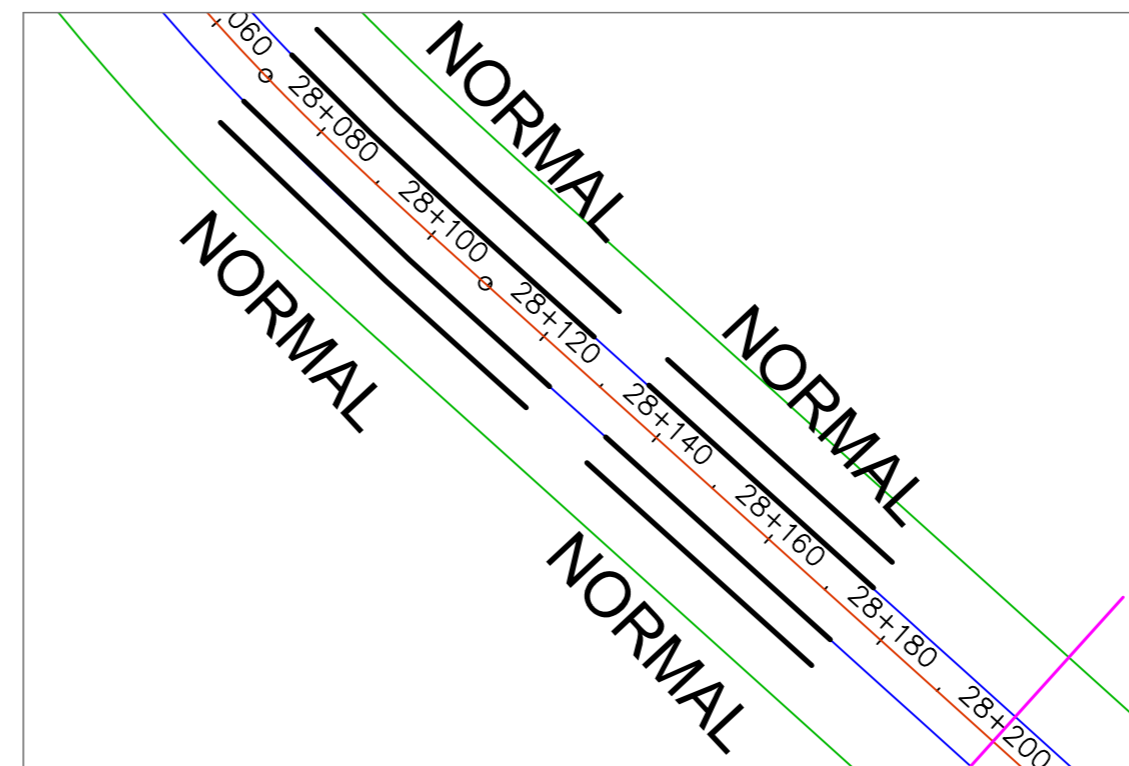
PUNTO 80



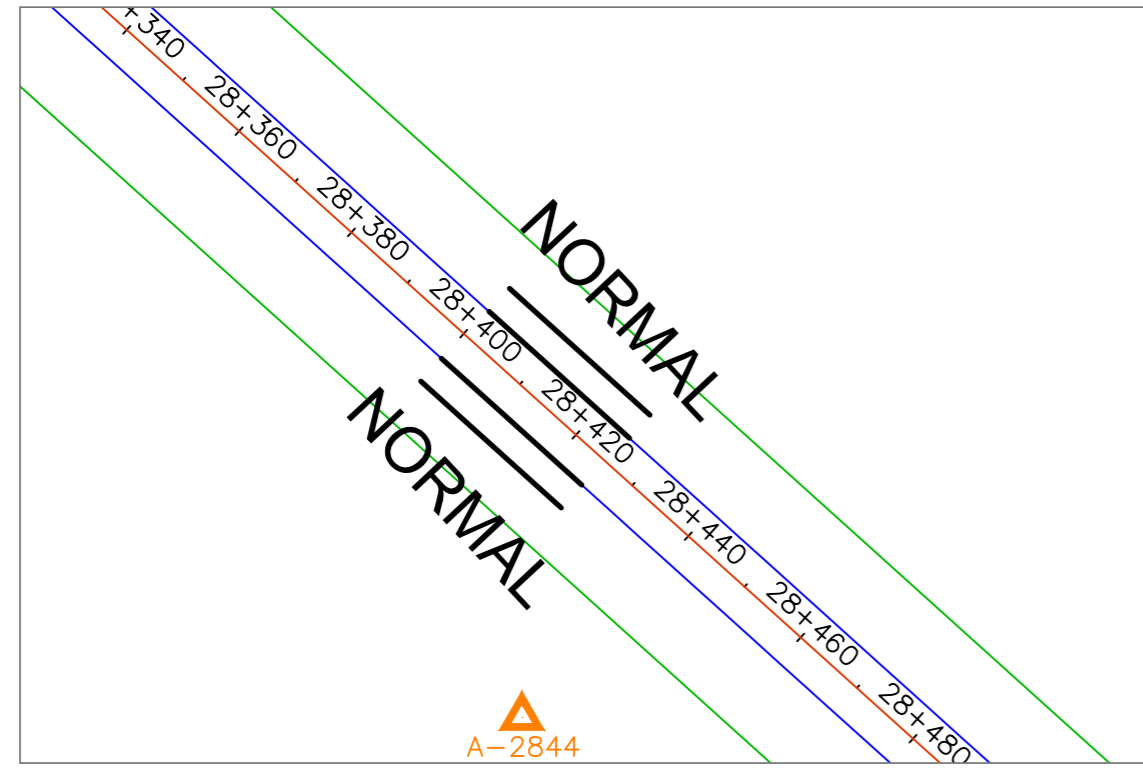
PUNTO 81



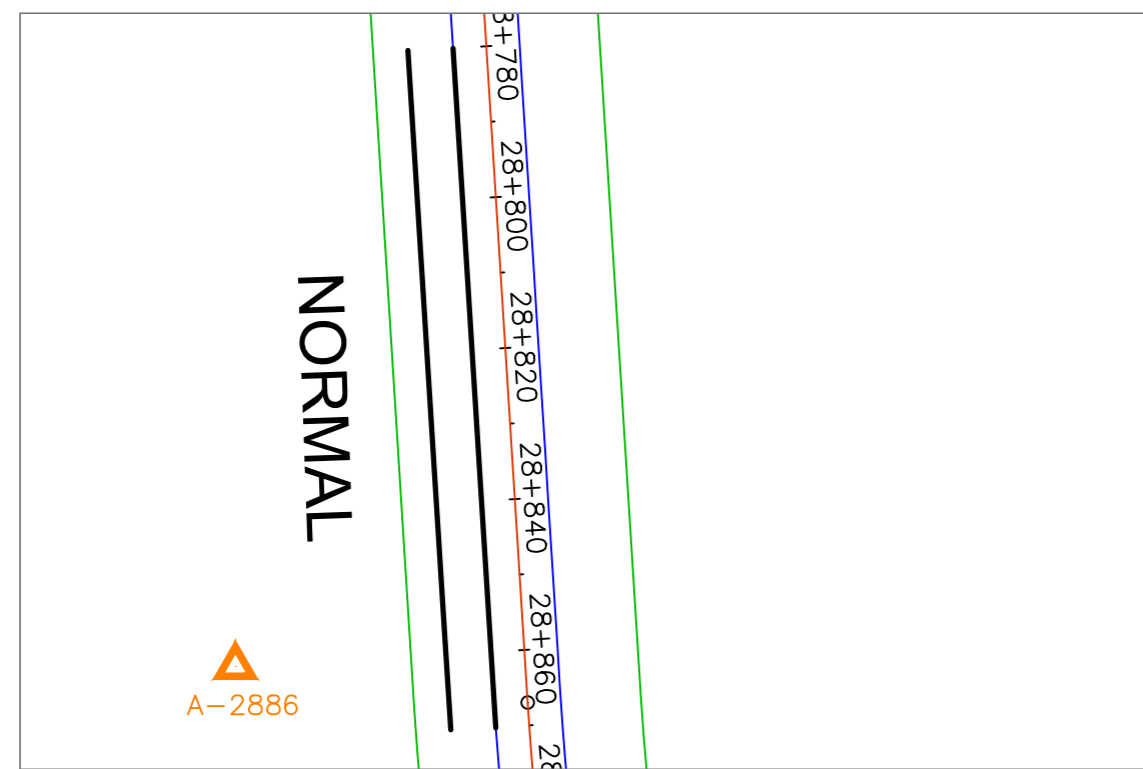
PUNTO 82, 83, 84 y 85



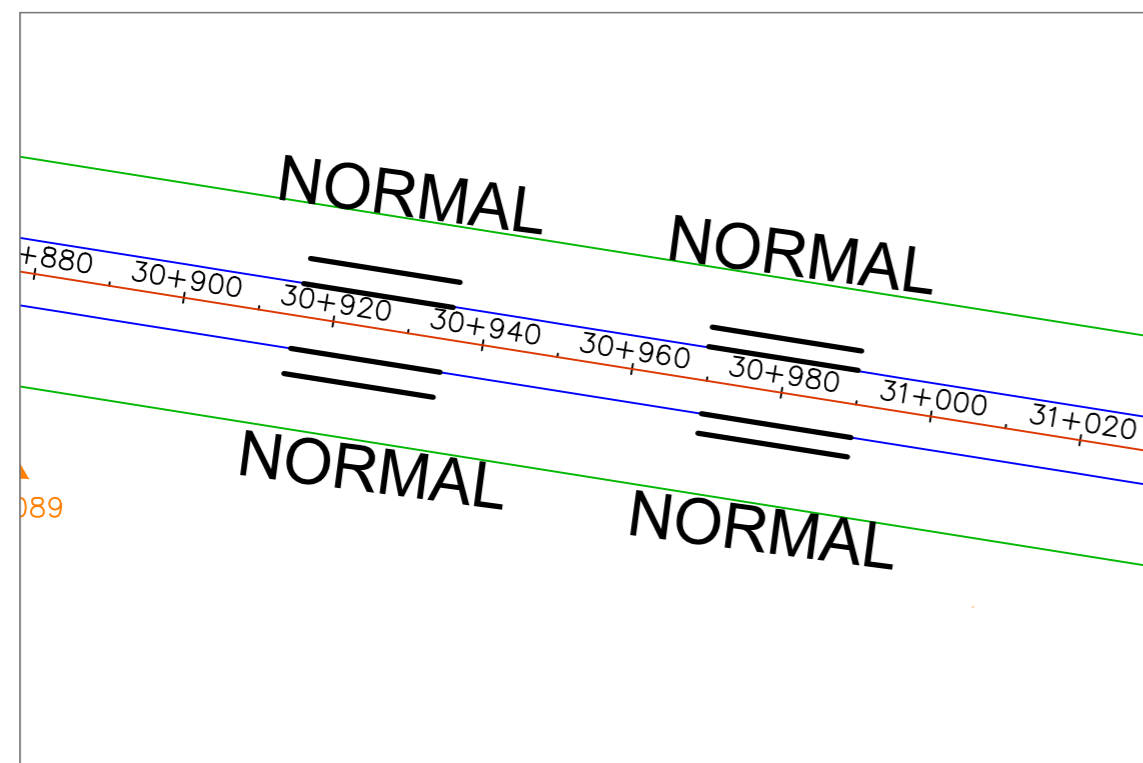
PUNTO 86 y 87



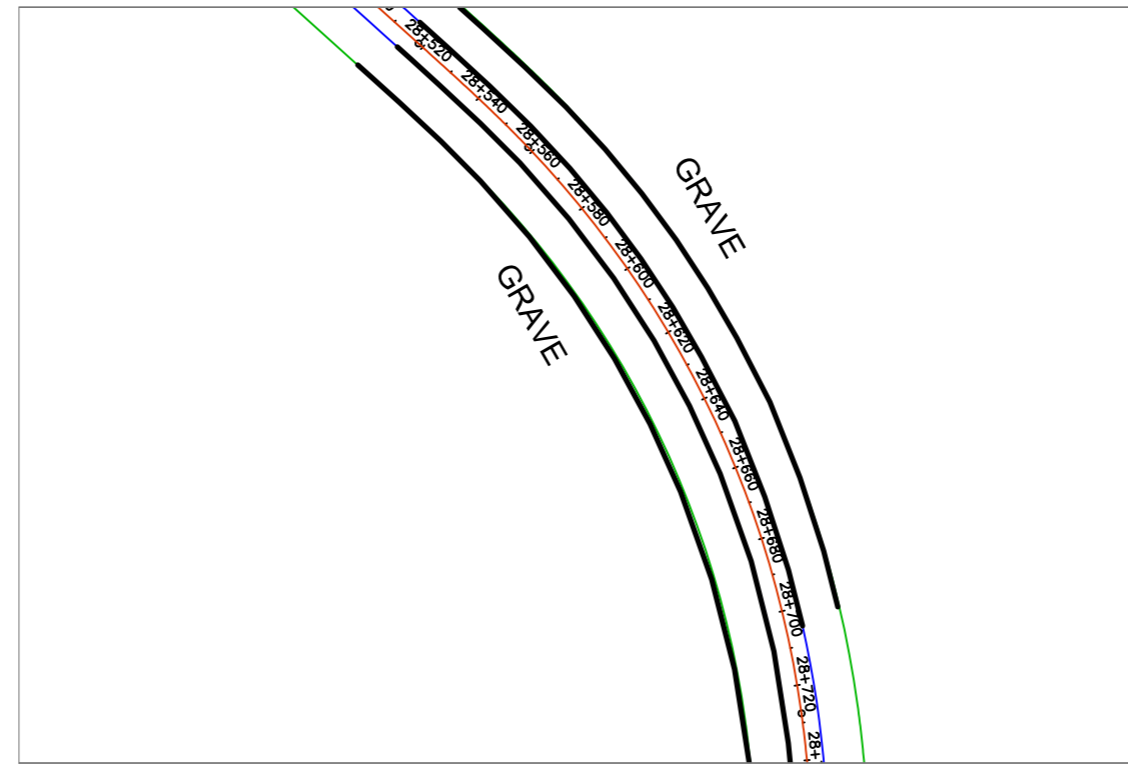
PUNTO 90



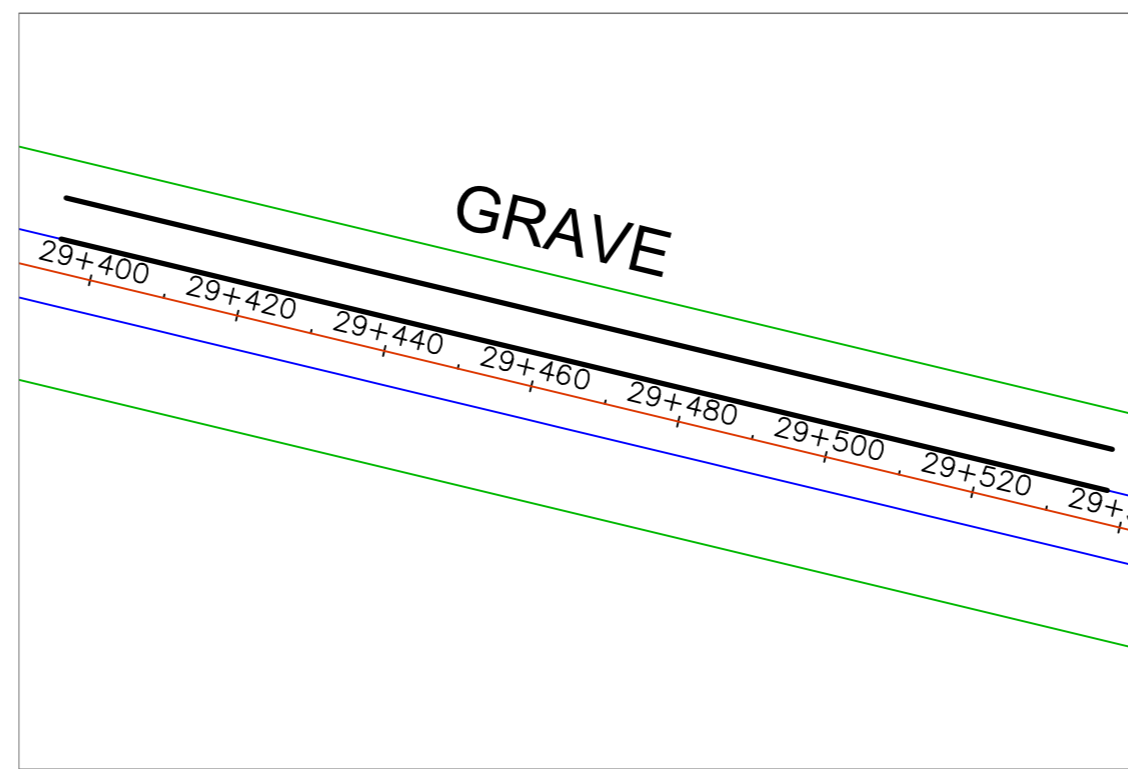
PUNTO 92, 93, 94 y 95



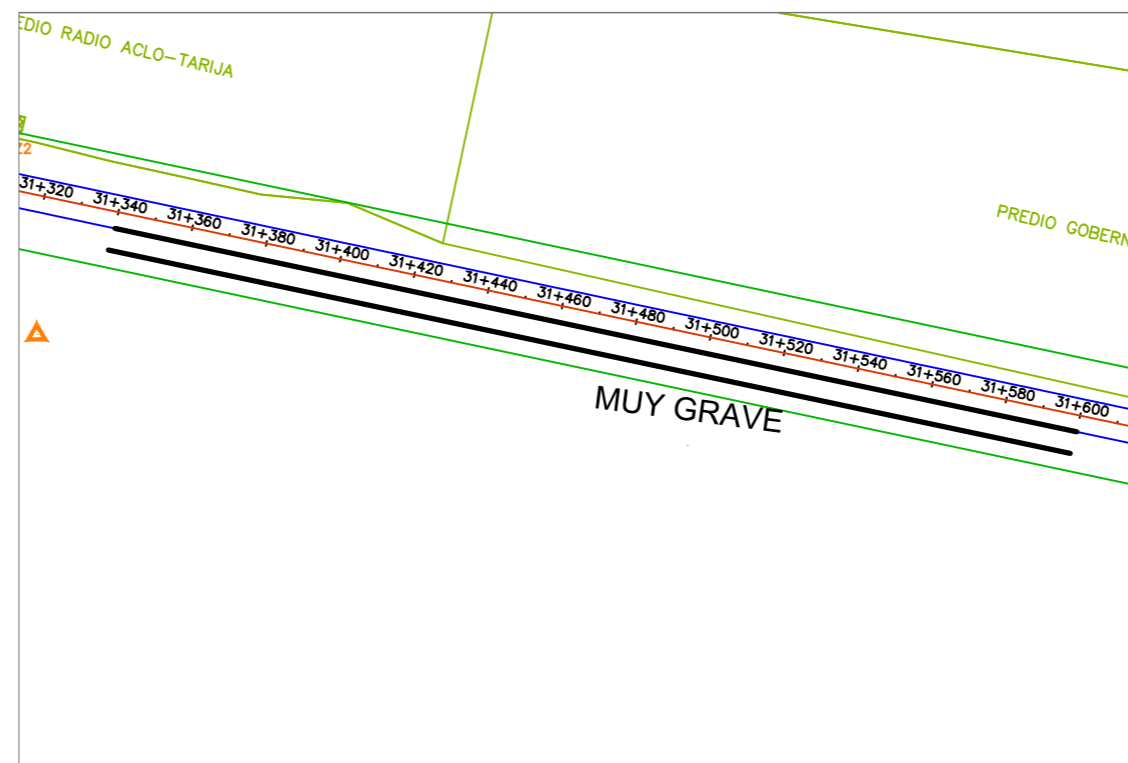
PUNTO 88 y 89



PUNTO 91



PUNTO 96



PUNTO 97

