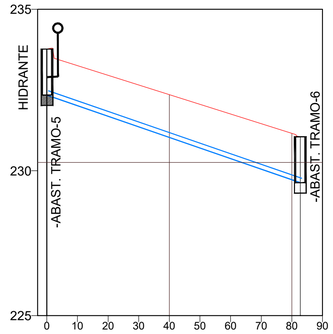
## TRAMO-5.1

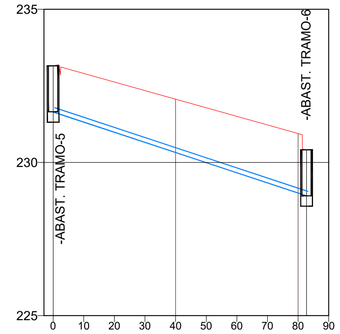
ESCALA H:1/1.000 V:1/100




| Ø TIPO TUBERIA | TUB. F.D. Ø150 EN 82.76mts | | |
|---|---|---|---|
| PENDIENTES | -3.46% | | |
| COTAS ROJAS | -1.50 | -1.25 | -1.50 / -1.50 |
| COTA PAVIMENTO | 233.70 | 232.06 | 230.94 / 230.84 |
| COTA TUBERIA | 232.20 | 230.82 | 229.44 / 229.34 |
| DISTANCIA PARCIAL | 0.00 | 40.00 | 40.00 / 2.76 |
| DISTANCIA AL ORIGEN | 0.00 | 40.00 | 80.00 / 82.76 |
| NUDO | N-5.2 | | N-6.2 |

## TRAMO-5.2

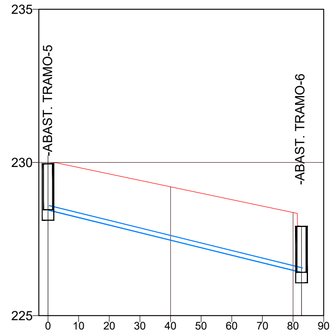
ESCALA H:1/1.000 V:1/100




| Ø TIPO TUBERIA | TUB. F.D. Ø150 EN 82.76mts | | |
|---|---|---|---|
| PENDIENTES | -3.31% | | |
| COTAS ROJAS | -1.51 | -1.74 | -1.94 / -1.50 |
| COTA PAVIMENTO | 233.16 | 232.07 | 230.95 / 230.41 |
| COTA TUBERIA | 231.65 | 230.33 | 229.00 / 228.91 |
| DISTANCIA PARCIAL | 0.00 | 40.00 | 40.00 / 2.76 |
| DISTANCIA AL ORIGEN | 0.00 | 40.00 | 80.00 / 82.76 |
| NUDO | N-5.3 | | N-6.3 |

## TRAMO-5.3

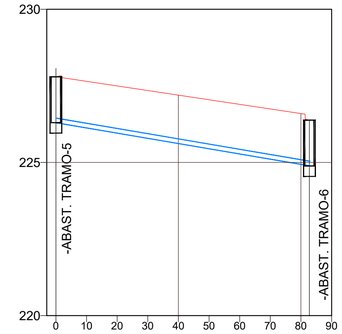
ESCALA H:1/1.000 V:1/100




| Ø TIPO TUBERIA | TUB. F.D. Ø150 EN 82.76mts | | |
|---|---|---|---|
| PENDIENTES | -2.46% | | |
| COTAS ROJAS | -1.51 | -1.74 | -1.89 / -1.50 |
| COTA PAVIMENTO | 229.96 | 229.21 | 228.37 / 227.91 |
| COTA TUBERIA | 228.45 | 227.46 | 226.48 / 226.41 |
| DISTANCIA PARCIAL | 0.00 | 40.00 | 40.00 / 2.76 |
| DISTANCIA AL ORIGEN | 0.00 | 40.00 | 80.00 / 82.76 |
| NUDO | N-5.4 | | N-6.4 |

## TRAMO-5.4

ESCALA H:1/1.000 V:1/100




| Ø TIPO TUBERIA | TUB. F.D. Ø150 EN 82.76mts | | |
|---|---|---|---|
| PENDIENTES | -1.70% | | |
| COTAS ROJAS | -1.50 | -1.58 | -1.66 / -1.50 |
| COTA PAVIMENTO | 227.80 | 227.20 | 226.58 / 226.58 |
| COTA TUBERIA | 226.30 | 225.62 | 224.93 / 224.83 |
| DISTANCIA PARCIAL | 0.00 | 40.00 | 40.00 / 2.76 |
| DISTANCIA AL ORIGEN | 0.00 | 40.00 | 80.00 / 82.76 |
| NUDO | N-5.5 | | N-6.5 |

TEXTO REFUNDIDO PROYECTO DE URBANIZACIÓN
SUZ-38/1 Y PERI "QUINTA JULIETA"
ZARAGOZA

JUNIO 2024

PROMOTOR
JUNTA DE COMPENSACIÓN DE LA UNIDAD DE EJECUCIÓN CONJUNTA DEL PLAN PARCIAL SECTOR SUZ (D) 38/1 Y DEL PERI "QUINTA JULIETA"

EL INGENIERO DE CAMINOS, C. y P.
Fdo. FELIX ROYO MILLAN
COLEGIADO Nº 8513

ESCALAS EN ORIGINAL UNE A1
H:1/1.000, V:1/100
0 10 20 30 40 50 m

RED DE ABASTECIMIENTO DE AGUA
PERFILES LONGITUDINALES
TRAMOS 5.1, 5.2, 5.3 Y 5.4

plano PU.06 01.03
REF: 381-PU-060103