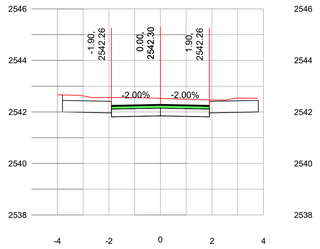
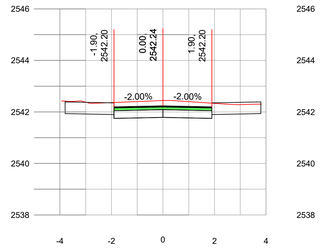
## 2+010.00



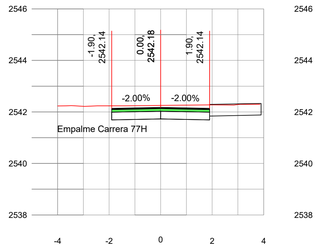

| Volúmenes K2+010.00 | |
|---|---|
| Area Corte (m2) = | 3.32 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 17.38 |
| Vol. Relleno (m3) = | 0.00 |

## 2+025.00



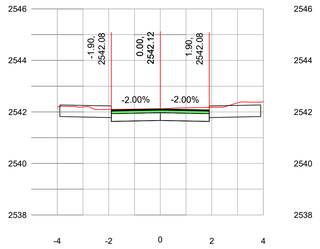

| Volúmenes K2+025.00 | |
|---|---|
| Area Corte (m2) = | 2.69 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 15.25 |
| Vol. Relleno (m3) = | 0.00 |

## 2+040.00



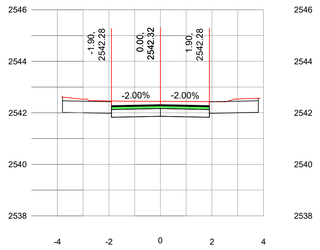

| Volúmenes K2+040.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 7.11 |
| Vol. Relleno (m3) = | 0.00 |

## 2+055.00



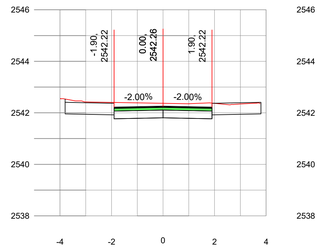

| Volúmenes K2+055.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 0.00 |

## 2+005.00



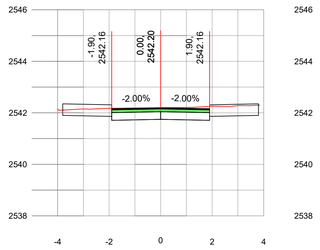

| Volúmenes K2+005.00 | |
|---|---|
| Area Corte (m2) = | 3.63 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 14.14 |
| Vol. Relleno (m3) = | 0.09 |

## 2+020.00



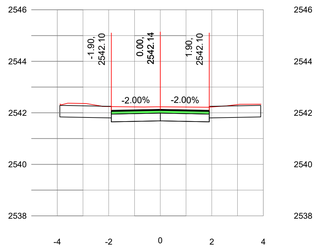

| Volúmenes K2+020.00 | |
|---|---|
| Area Corte (m2) = | 3.41 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 15.24 |
| Vol. Relleno (m3) = | 0.01 |

## 2+035.00



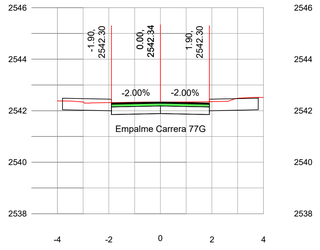

| Volúmenes K2+035.00 | |
|---|---|
| Area Corte (m2) = | 2.85 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 12.93 |
| Vol. Relleno (m3) = | 0.00 |

## 2+050.00



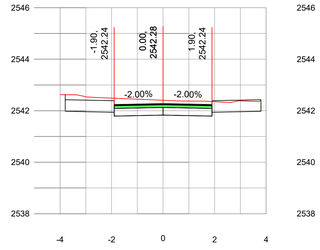

| Volúmenes K2+050.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 0.00 |

## 2+000.00



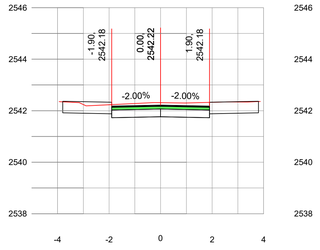

| Volúmenes K2+000.00 | |
|---|---|
| Area Corte (m2) = | 2.02 |
| Area Relleno (m2) = | 0.04 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 0.00 |

## 2+015.00



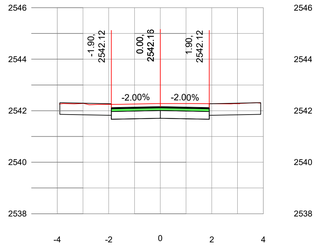

| Volúmenes K2+015.00 | |
|---|---|
| Area Corte (m2) = | 2.69 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 15.02 |
| Vol. Relleno (m3) = | 0.01 |

## 2+030.00



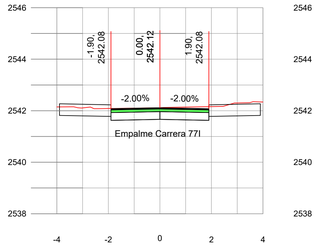

| Volúmenes K2+030.00 | |
|---|---|
| Area Corte (m2) = | 2.33 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 12.55 |
| Vol. Relleno (m3) = | 0.00 |

## 2+045.00




| Volúmenes K2+045.00 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 0.00 |

## 2+055.47




| Volúmenes K2+055.47 | |
|---|---|
| Area Corte (m2) = | 0.00 |
| Area Relleno (m2) = | 0.00 |
| Vol. Corte (m3) = | 0.00 |
| Vol. Relleno (m3) = | 0.00 |

SECRETARÍA DEL HÁBITAT · BOGOTÁ

CONSULTORÍA: CONSORCIO GEOJAM HÁBITAT

INTERVENTORÍA: Logia 3

CONSULTORÍA:
ELABORÓ: ING. JUAN CARLOS MORALES
CARGO: INGENIERO ESPECIALISTA
FIRMA: M.P: 25202-04357 CND

APROBÓ: ING. MAURICIO CAMARGO
CARGO: DIRECTOR DE CONSULTORIA
FIRMA: M.P: 25202 - 33581 CND

INTERVENTORÍA:
REVISÓ: ING. SAMUEL GORDILLO
CARGO: ESPECIALISTA INTERVENTORIA
FIRMA: M.P: 25202 - 71831 CND

APROBÓ: ING. EHIDA JULIET RAMÍREZ
CARGO: DIRECTORA DE INTERVENTORIA
FIRMA: M.P: 25202 - 198359 CND

CONTRATO 881 - 2021

ELABORAR LOS ESTUDIOS Y DISEÑOS DEL COMPONENTE DE MOVILIDAD Y ESPACIO PÚBLICO EN LOS TERRITORIOS PRIORIZADOS POR LA SECRETARÍA DEL HÁBITAT CONURBACIÓN CIUDAD BOLÍVAR - SOACHA Y CONURBACIÓN BOSA - SOACHA

| REVISIÓN - DESCRIPCIÓN | FECHA: |
|---|---|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |

CONTIENE: SECCIONES TRANSVERSALES
DISEÑO GEOMETRICO
VIAS 02-03
BOSA EL PALMAR

FUENTE DE LA INFORMACIÓN:

ESCALA: 1:100

ANEXO:

ARCHIVO CAD: DG EL PALMAR

REFERENCIA: BOSA EL PALMAR

PLANO 09 DE 13

FECHA: MAYO DE 2022

REVISION: 1