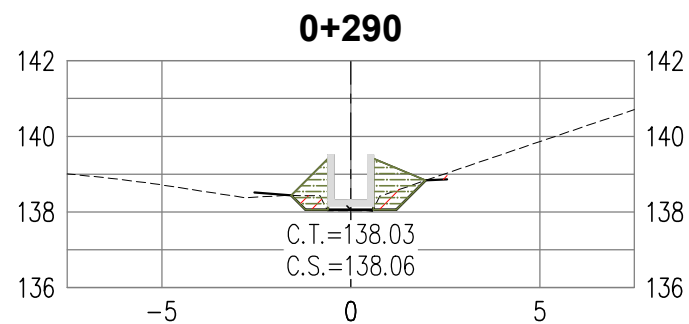
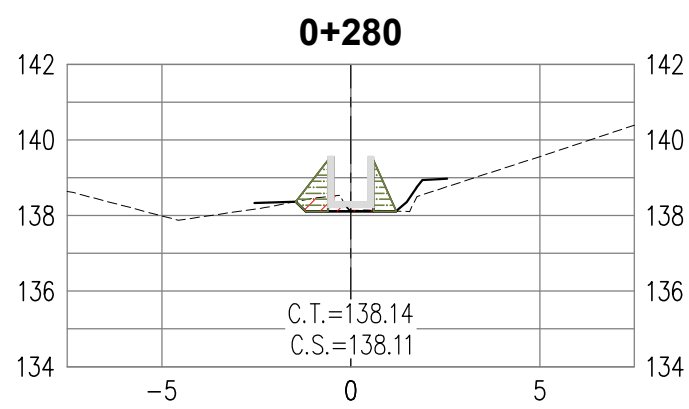
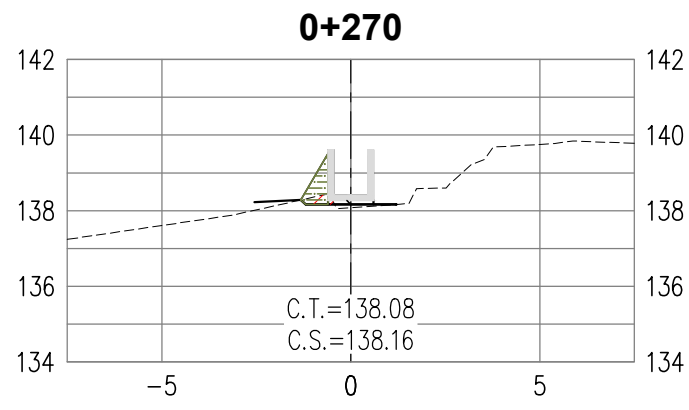




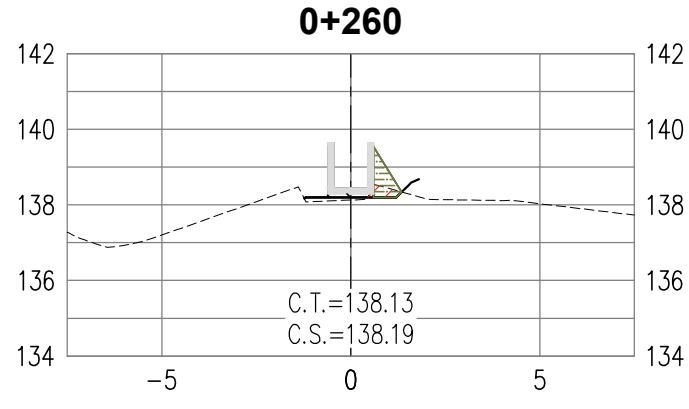
A.CORTE(m2) 0.71  
A.RELLENO(m2) 1.93  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



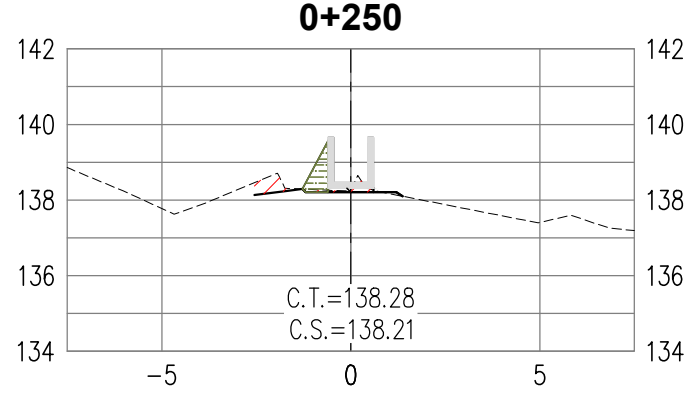
A.CORTE(m2) 0.45  
A.RELLENO(m2) 1.06  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



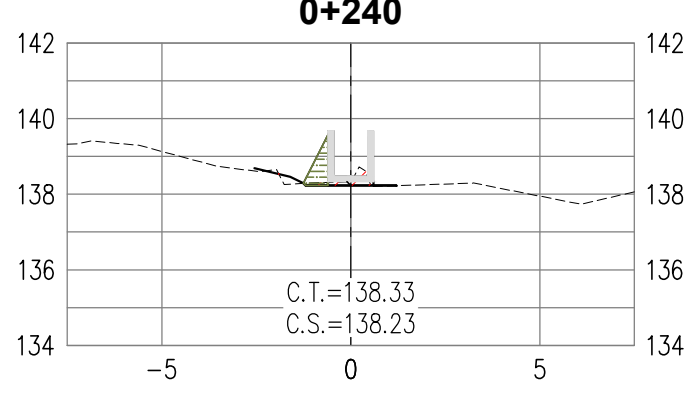
A.CORTE(m2) 0.16  
A.RELLENO(m2) 0.52  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



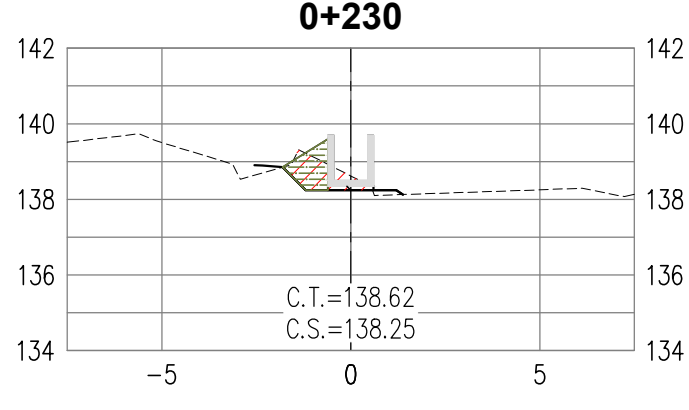
A.CORTE(m2) 0.20  
A.RELLENO(m2) 0.55  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



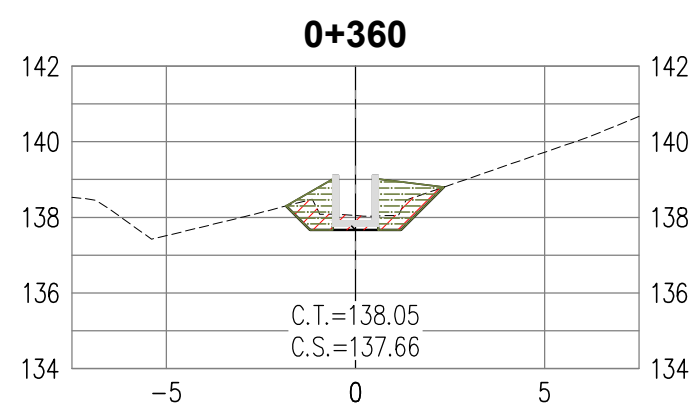
A.CORTE(m2) 0.52  
A.RELLENO(m2) 0.48  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



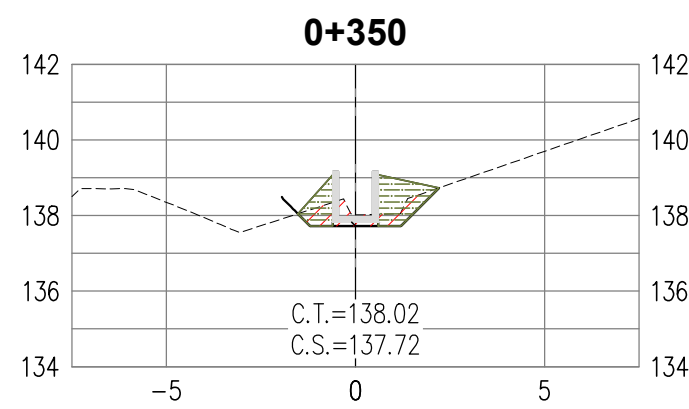
A.CORTE(m2) 0.28  
A.RELLENO(m2) 0.46  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



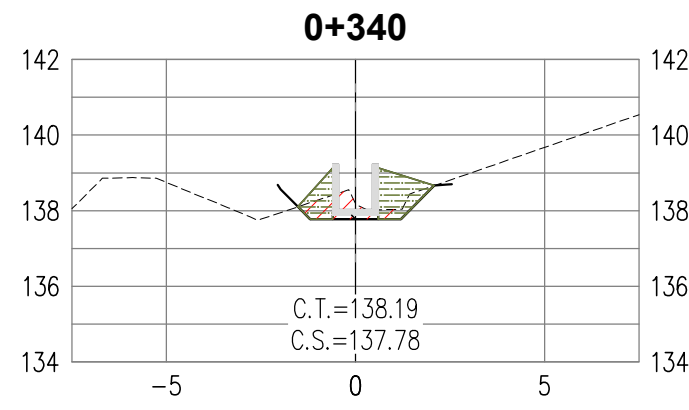
A.CORTE(m2) 1.25  
A.RELLENO(m2) 1.00  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



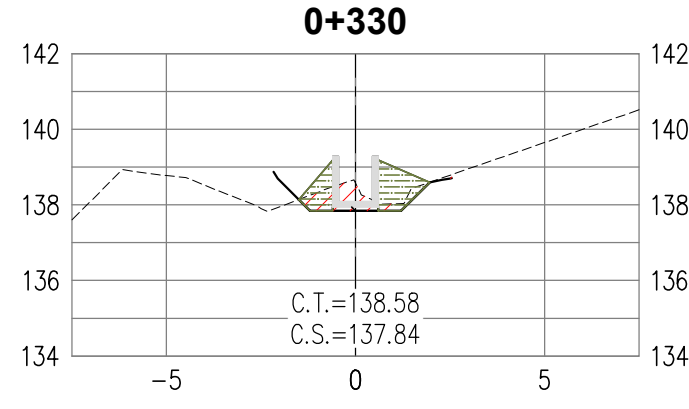
A.CORTE(m2) 1.67  
A.RELLENO(m2) 2.54  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



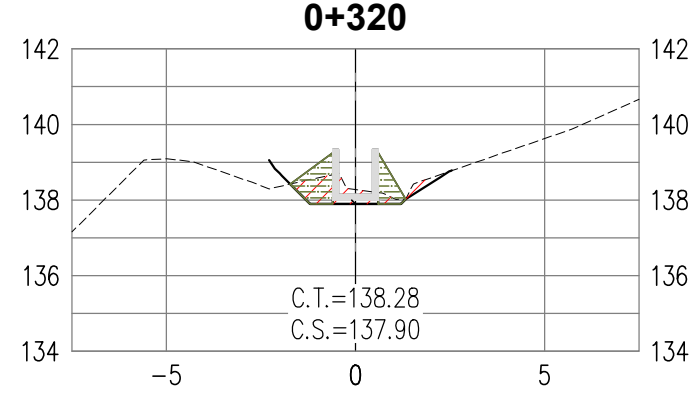
A.CORTE(m2) 1.39  
A.RELLENO(m2) 2.11  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



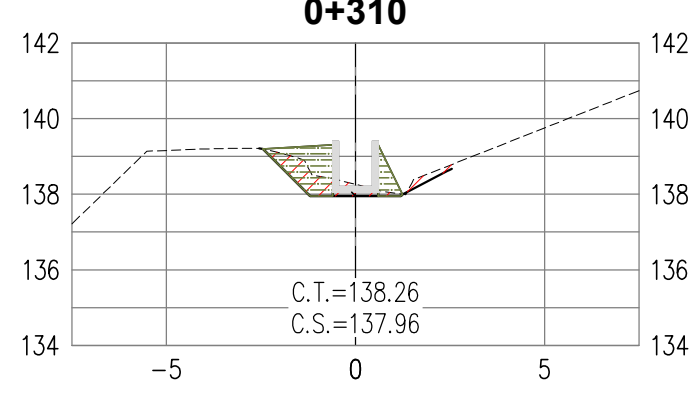
A.CORTE(m2) 1.35  
A.RELLENO(m2) 1.99  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



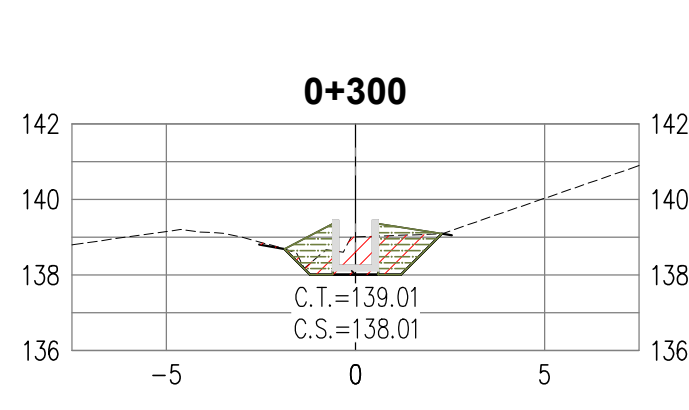
A.CORTE(m2) 1.33  
A.RELLENO(m2) 1.84  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



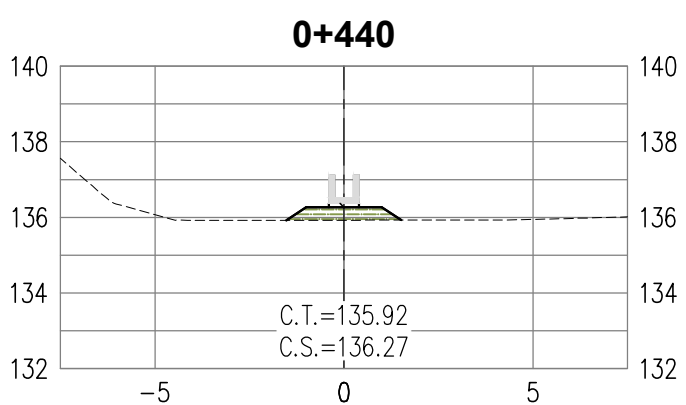
A.CORTE(m2) 1.43  
A.RELLENO(m2) 1.45  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



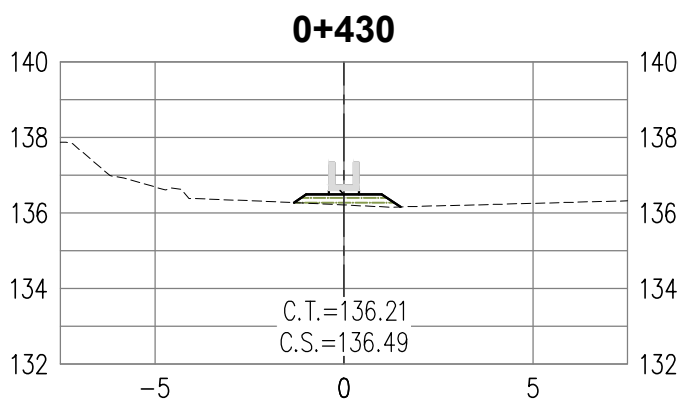
A.CORTE(m2) 1.48  
A.RELLENO(m2) 2.06  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



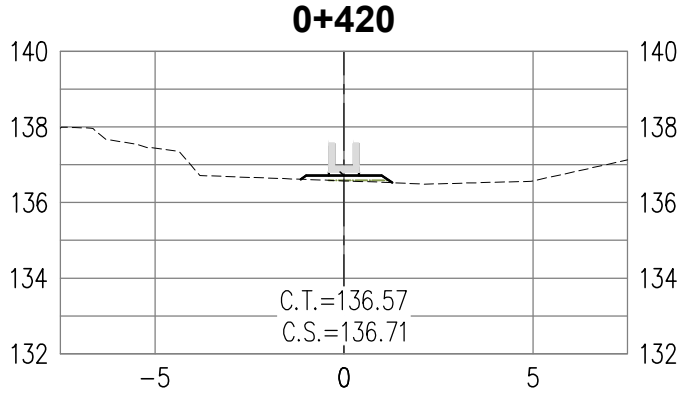
A.CORTE(m2) 2.68  
A.RELLENO(m2) 2.53  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



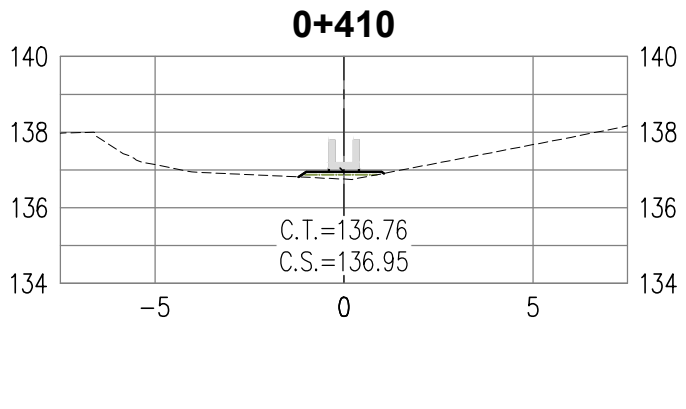
A.CORTE(m2) 0.00  
A.RELLENO(m2) 0.88  
A.CONCRETO(m2) 0.30  
A.SOLADO(m2) 0.08



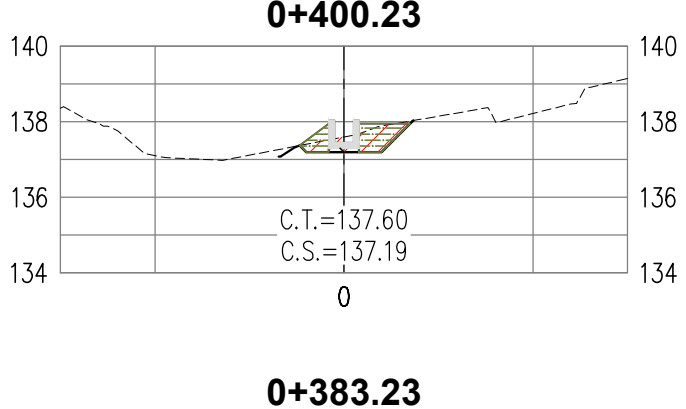
A.CORTE(m2) 0.00  
A.RELLENO(m2) 0.68  
A.CONCRETO(m2) 0.30  
A.SOLADO(m2) 0.08



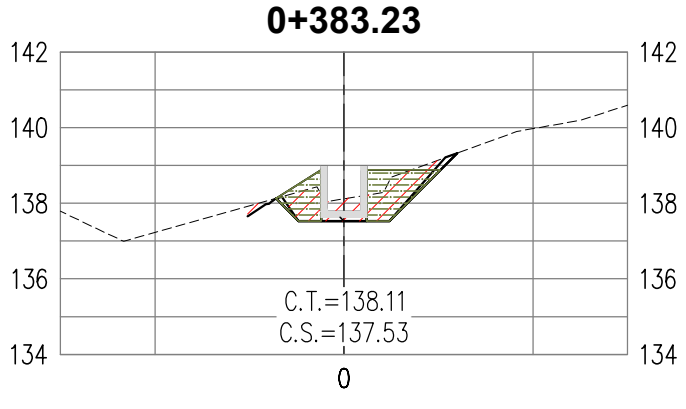
A.CORTE(m2) 0.00  
A.RELLENO(m2) 0.30  
A.CONCRETO(m2) 0.30  
A.SOLADO(m2) 0.08



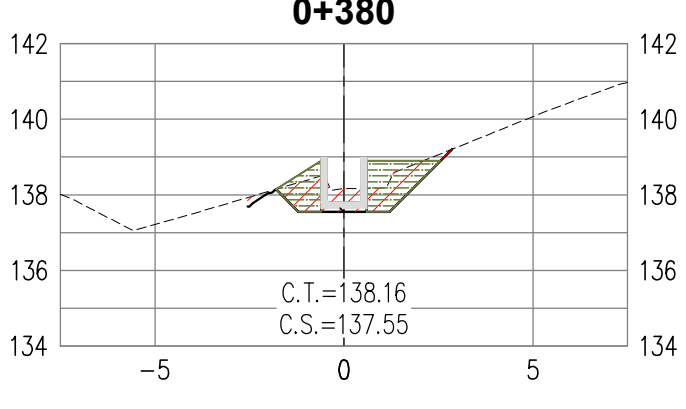
A.CORTE(m2) 0.00  
A.RELLENO(m2) 0.32  
A.CONCRETO(m2) 0.30  
A.SOLADO(m2) 0.08



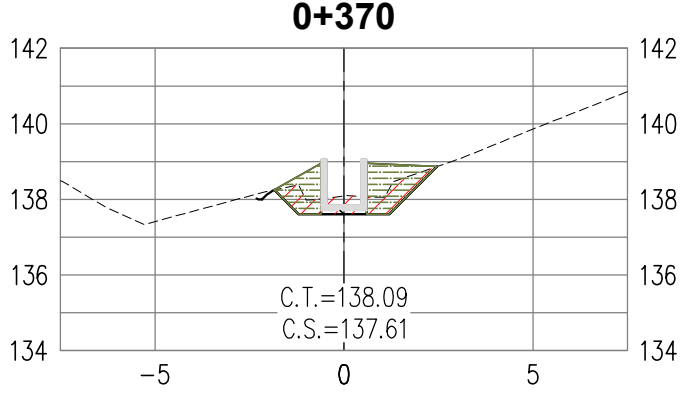
A.CORTE(m2) 1.20  
A.RELLENO(m2) 1.07  
A.CONCRETO(m2) 0.30  
A.SOLADO(m2) 0.08



A.CORTE(m2) 2.78  
A.RELLENO(m2) 2.71  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



A.CORTE(m2) 2.82  
A.RELLENO(m2) 2.71  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12



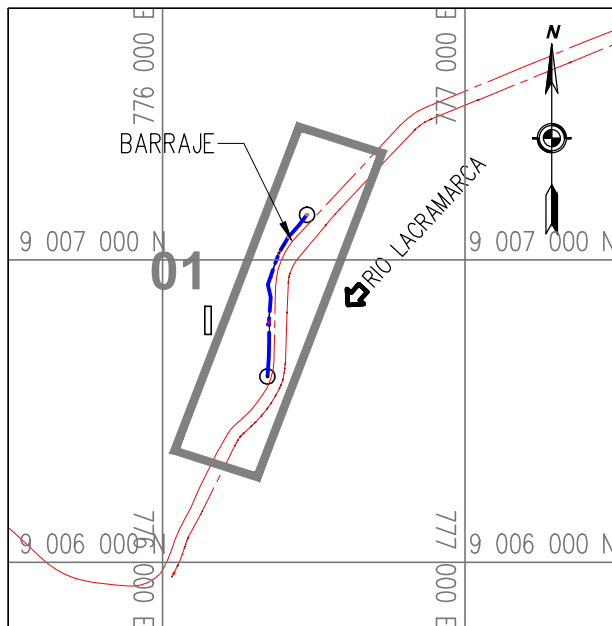
A.CORTE(m2) 1.92  
A.RELLENO(m2) 2.67  
A.CONCRETO(m2) 0.54  
A.SOLADO(m2) 0.12

LEYENDA DE MATERIALES

|  |              |
|--|--------------|
|  | A.CORTE      |
|  | A.RELLENO    |
|  | A.CONCRETO   |
|  | A.SOLADO     |
|  | A.CAMA ARENA |

|                                                                        |
|------------------------------------------------------------------------|
|                                                                        |
| REVISIÓN DE DOCUMENTOS TÉCNICOS                                        |
| <input checked="" type="checkbox"/> A- ACEPTADO                        |
| <input type="checkbox"/> B- ACEPTADO CON COMENTARIOS                   |
| <input type="checkbox"/> C- RECHAZADO                                  |
| <small>Una Hoja - Autoridad para la Reconstrucción con Cambios</small> |
| <small>Mar 25, 2023, 1:09 PM GMT-5:00</small>                          |
| FIRMA FECHA                                                            |

SECCIONES TRANSVERSALES A3-CP-23-95 – EJE ES01



PLANO DE UBICACIÓN  
1/25000

ESCALA GRAFICA :



LEYENDA :  
Sistema de Proyección:  
Universal Transversal Mercator (UTM) , Zona 17 Sur  
Datum : Sistema Geodesico Mundial (WGS 84)  
Fuente : Equipo Técnico

| REV N° | FECHA   | DESCRIPCIÓN DE LA REVISIÓN | REVISADO | DIRECTOR |
|--------|---------|----------------------------|----------|----------|
| 001    | 03/2023 | EMITIDO PARA APROBACIÓN    | A.P.T.   | M.A.B.   |

| DESIGNO                                               | FECHA      | FIRMA |
|-------------------------------------------------------|------------|-------|
| ENRIQUE QUINTANO A.                                   | 15/03/2023 |       |
| DIBUJO :<br>ROGER ROSILLO L.                          | 15/03/2023 |       |
| REVISIÓN Y APROBACIÓN DE DISEÑO:<br>ALBERTO PRIETO T. | 15/03/2023 |       |
| APROBACIÓN :<br>RAUL FLORES C.                        | 17/03/2023 |       |
| DIRECTOR DE PROYECTO :<br>MIGUEL A. DEL BARCO         | 17/03/2023 |       |



AIRTIFICIAL



RECONSTRUCCIÓN  
CON CAMBIOS

TÍTULO :  
**ENTREGA DE DEFENSAS  
RIBEREÑAS DEL RIO  
LACRAMARCA  
(PAQUETE R-07)**  
Creación del servicio de protección en riberas del río  
Lacramarca vulnerables ante peligros de inundación, en 58  
comunidades en los distritos de Macate, Cáceres del Perú y  
Chimbote de la provincia de Santa - departamento de Ancash  
CUI - 2499818

PLANO :  
**OBRAS LINEALES A3-CP-23-95  
SECCIONES TRANSVERSALES  
Km 0+230 - Km 0+440**

ESPECIALIDAD :  
**CIVIL**

USO :  
DEFENSAS RIBEREÑAS

ZONA :  
CHIMBOTE – SANTA – ANCASH

ESCALA :  
1/200

FECHA :  
17/03/23

REV :  
R00

CÓDIGO DEL PLANO :  
**400197-OHL001-501-XX-DR-CV-000942**