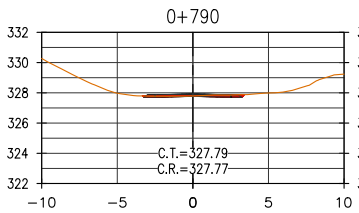
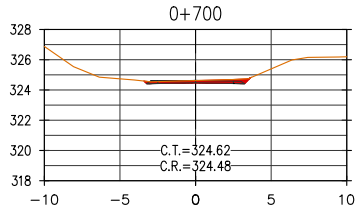


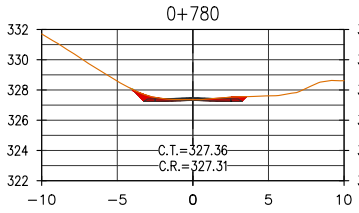
CORTE 0.81 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



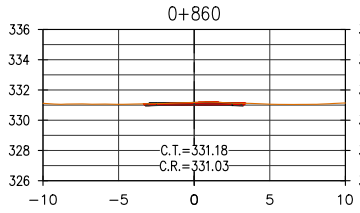
CORTE 0.49 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



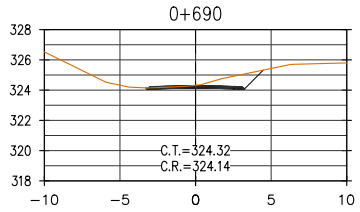
CORTE 1.20 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



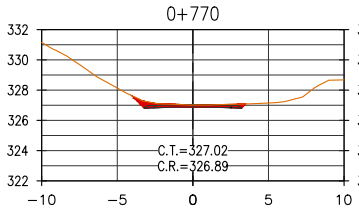
CORTE 1.31 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



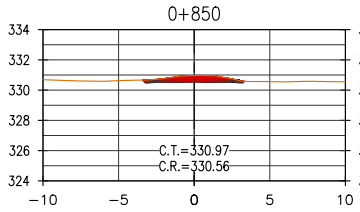
CORTE 1.01 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



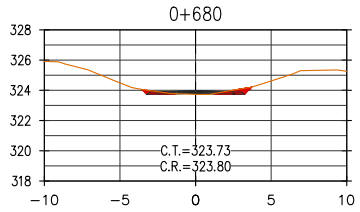
CORTE 2.87 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



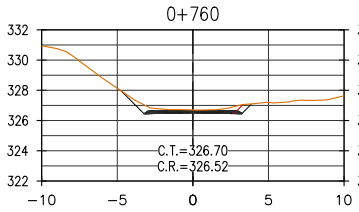
CORTE 1.54 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



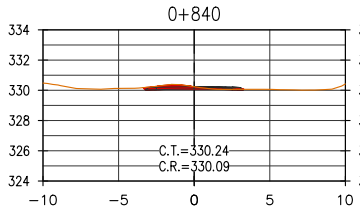
CORTE 2.02 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



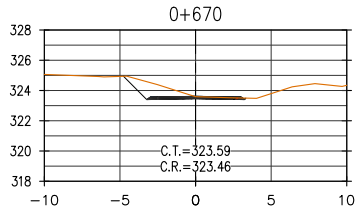
CORTE 0.78 (m2)
RELLENO 0.11 (m2)
AFIRMADO 0.93 (m2)



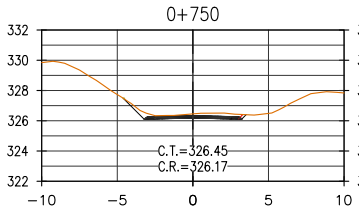
CORTE 2.48 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



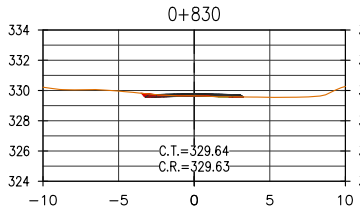
CORTE 0.93 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



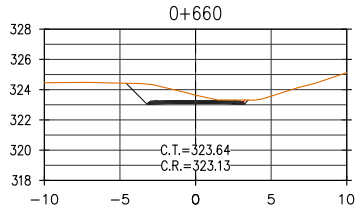
CORTE 3.47 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



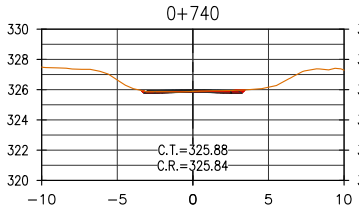
CORTE 2.21 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



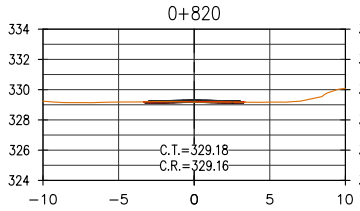
CORTE 0.33 (m2)
RELLENO 0.01 (m2)
AFIRMADO 0.93 (m2)



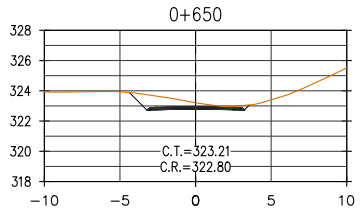
CORTE 4.94 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



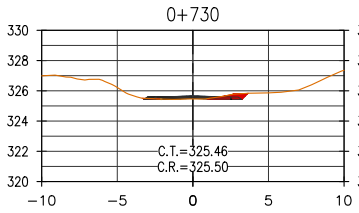
CORTE 0.63 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



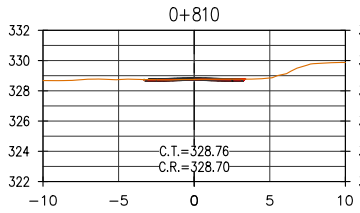
CORTE 0.39 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



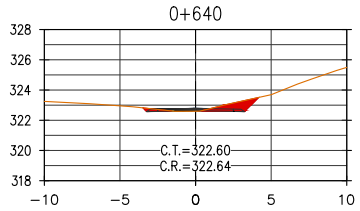
CORTE 3.86 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



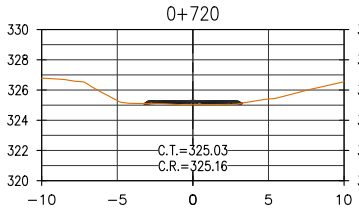
CORTE 0.59 (m2)
RELLENO 0.08 (m2)
AFIRMADO 0.93 (m2)



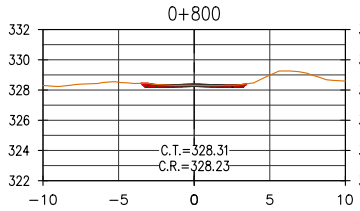
CORTE 0.58 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



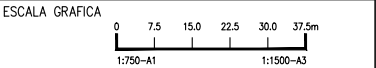
CORTE 1.61 (m2)
RELLENO 0.06 (m2)
AFIRMADO 0.93 (m2)



CORTE 0.01 (m2)
RELLENO 0.46 (m2)
AFIRMADO 0.93 (m2)



CORTE 0.86 (m2)
RELLENO 0.00 (m2)
AFIRMADO 0.93 (m2)



LEYENDA
SISTEMA DE PROYECCIÓN:
UNIVERSAL TRANSVERSAL MERCATOR (UTM), ZONA 17 SUR
DATUM : SISTEMA GEODÉSICO MUNDIAL (WGS 84)
FUENTE : EQUIPO TÉCNICO

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ROO	08.2023	EMITIDO REV. Y COMENTARIO	J.O.	R.E.
REV N°	FECHA	DESCRIPCION DE LA REVISION	REV.	DIR.

	FECHA	FIRMA
DISEÑO : ALBERTO PRIETO	25.08.2023	Alberto Prieto T. Ing. Civil, Caneles CP 27911-1
DIBUJO : ROGER ROSILLO	25.08.2023	Roger Rosillo L. Técnico CAD
REVISION : ALBERTO PRIETO	25.08.2023	Alberto Prieto T. Ing. Civil, Caneles CP 27911-1
APROBACION : ING. JOSE LUIS OBLITAS	25.08.2023	Ing. Jose Luis Oblitas Ing. Civil, Caneles CP 27911-1
DIRECTOR DE PROYECTO : ING. RICARDO A. ECHGARAY N.	25.08.2023	Ing. Ricardo A. Echgaray N. Ing. Civil, Caneles CP 27911-1

SOLUCIONES INTEGRALES
ENTREGA DE LAS DEFENSAS
RIBERENAS RÍO CHICAMA
Y RÍO VIRÚ (PAQUETE 9R-06)
PROYECTO 4 - CUI 2509625
PAQUETE 04
QUEBRADA ALTO PERU /
SAUSAL

PLANO
ACCESO LI-105-1
SECCIONES TRANSVERSALES
3 DE 3

ESPECIALIDAD :
CIVIL

USO :
653-DIQUES TRANSVERSALES-4

ZONA :
CHICAMA-ASCOPE-LA LIBERTAD

ESCALA :
1/50

CODIGO DEL PLANO :
400195-OHL001-653-XX-DR-CV-010070

NOTAS
-C.T.= COTA TERRENO
-C.R.= COTA RASANTE
-LISTADO DE MEDICIONES EN SUSTENTO DE METRADOS.

LEYENDA DE MATERIALES
CORTE RELLENO TERRENO NATURAL

VOLUMEN RESUMEN ACCESO LI-105-1	
MATERIAL	VOLUMEN (m3)
CORTE	2425.80
RELLENO	2500.65
AFIRMADO	803.92

REVISIÓN DE DOCUMENTOS TÉCNICOS	
☐ A- ACEPTADO	
☐ B- ACEPTADO CON COMENTARIOS	
☐ C- RECHAZADO	
FIRMA	FECHA