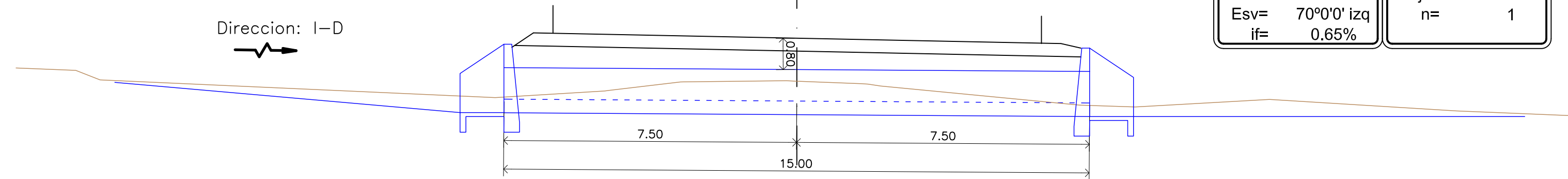
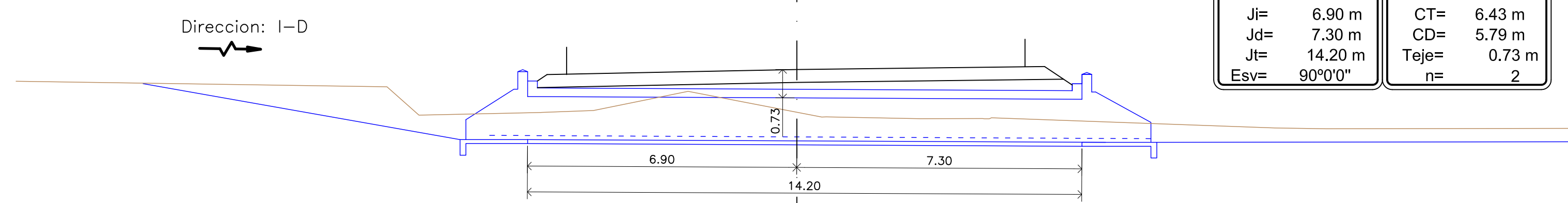


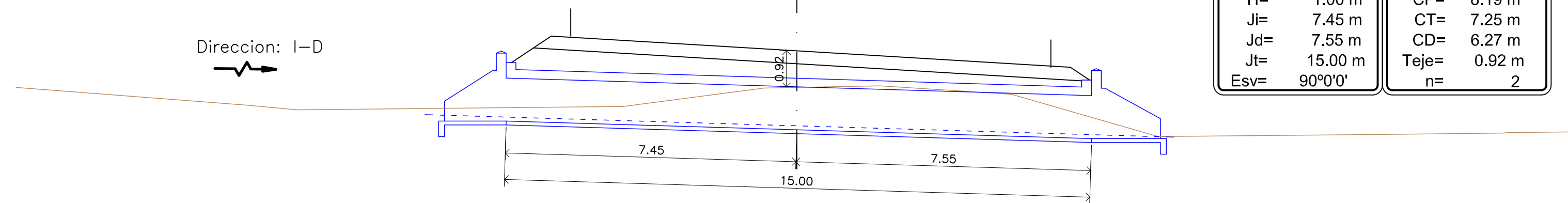
ALC.TIPO O-41211	PROG. 9137.71
L= 1.00 m	if= 3.60%
H= 1.00 m	CP= 16.60 m
Ji= 8.30 m	CT= 14.98 m
Jd= 8.30 m	CD= 14.36 m
Jt= 16.60 m	Teje= 1.24 m
Esv= 70°0'0" IZQ	n= 2



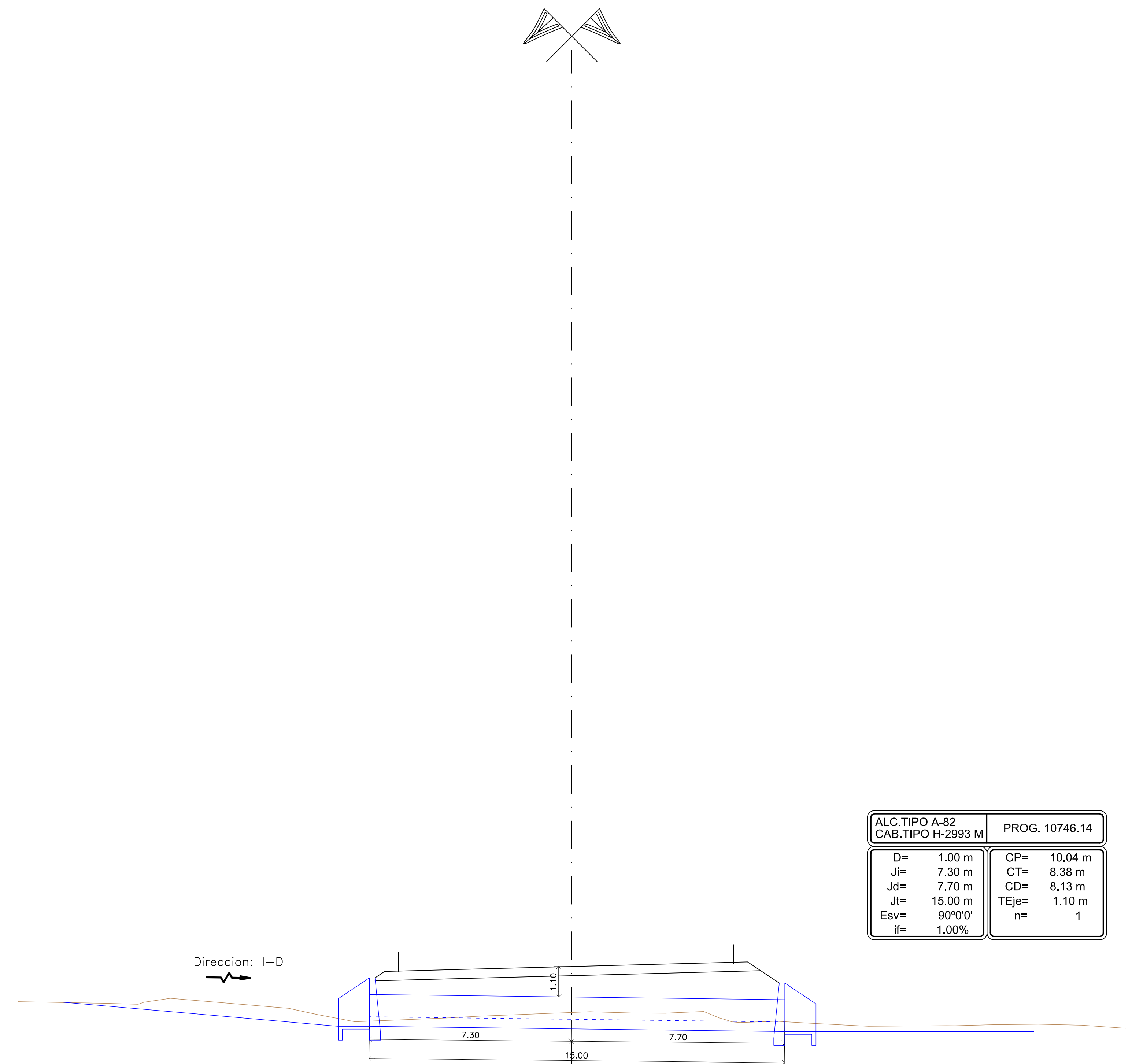
ALC.TIPO A-82 CAB.TIPO H-2993-M	PROG. 8712.88
D= 1.00 m	CP= 15.32 m
Ji= 7.50 m	CT= 14.22 m
Jd= 7.50 m	CD= 13.71 m
Jt= 15.00 m	TEje= 0.80 m
Esv= 70°0'0" IZQ	n= 1
if= 0.65%	



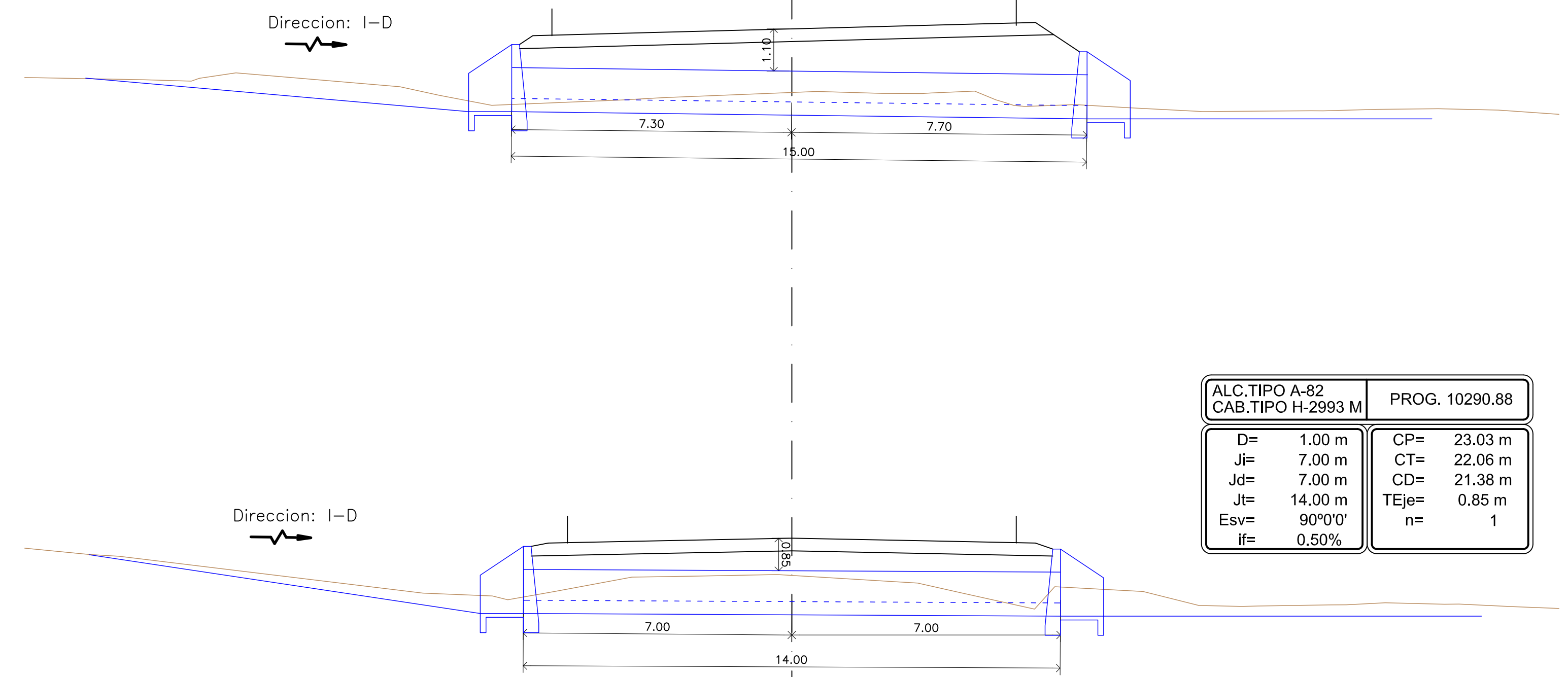
ALC.TIPO O-41211	PROG. 7815.88
L= 1.50 m	if= 0.50 %
H= 1.00 m	CP= 7.52 m
Ji= 6.90 m	CT= 6.43 m
Jd= 7.30 m	CD= 5.79 m
Jt= 14.20 m	Teje= 0.73 m
Esv= 90°0'0"	n= 2



ALC.TIPO O-41211	PROG. 7249.01
L= 1.50 m	if= 3.00 %
H= 1.00 m	CP= 8.19 m
Ji= 7.45 m	CT= 7.25 m
Jd= 7.55 m	CD= 6.27 m
Jt= 15.00 m	Teje= 0.92 m
Esv= 90°0'0"	n= 2



ALC.TIPO A-82 CAB.TIPO H-2993 M	PROG. 10746.14
D= 1.00 m	CP= 10.04 m
Ji= 7.30 m	CT= 8.38 m
Jd= 7.70 m	CD= 8.13 m
Jt= 15.00 m	TEje= 1.10 m
Esv= 90°0'0"	n= 1
if= 1.00%	



ALC.TIPO A-82 CAB.TIPO H-2993 M	PROG. 10290.88
D= 1.00 m	CP= 23.03 m
Ji= 7.00 m	CT= 22.06 m
Jd= 7.00 m	CD= 21.38 m
Jt= 14.00 m	TEje= 0.85 m
Esv= 90°0'0"	n= 1
if= 0.50%	



INGENIERIA VIAL
DEPARTAMENTOS:
ESTUDIOS Y TRAZADOS
PROYECTO

ADMINISTRACION DE VIALIDAD PROVINCIAL
PROVINCIA DEL CHUBUT
OBRA: RUTA PROVINCIAL N°42
TRAMO: EMPALME RPN° 1 - EMPALME RPN° 2
SECCIÓN: I (PROG.0+000.00 - PROG. 11+228.19)
UBICACIÓN: DEPARTAMENTO BIEDMA

Lamina N°: 15
PERFILES DESAGUES
PROGR. 8+000.00 a 11+228.19
ESCALA HORIZONTAL 1: 100
ESCALA VERTICAL: 1:100