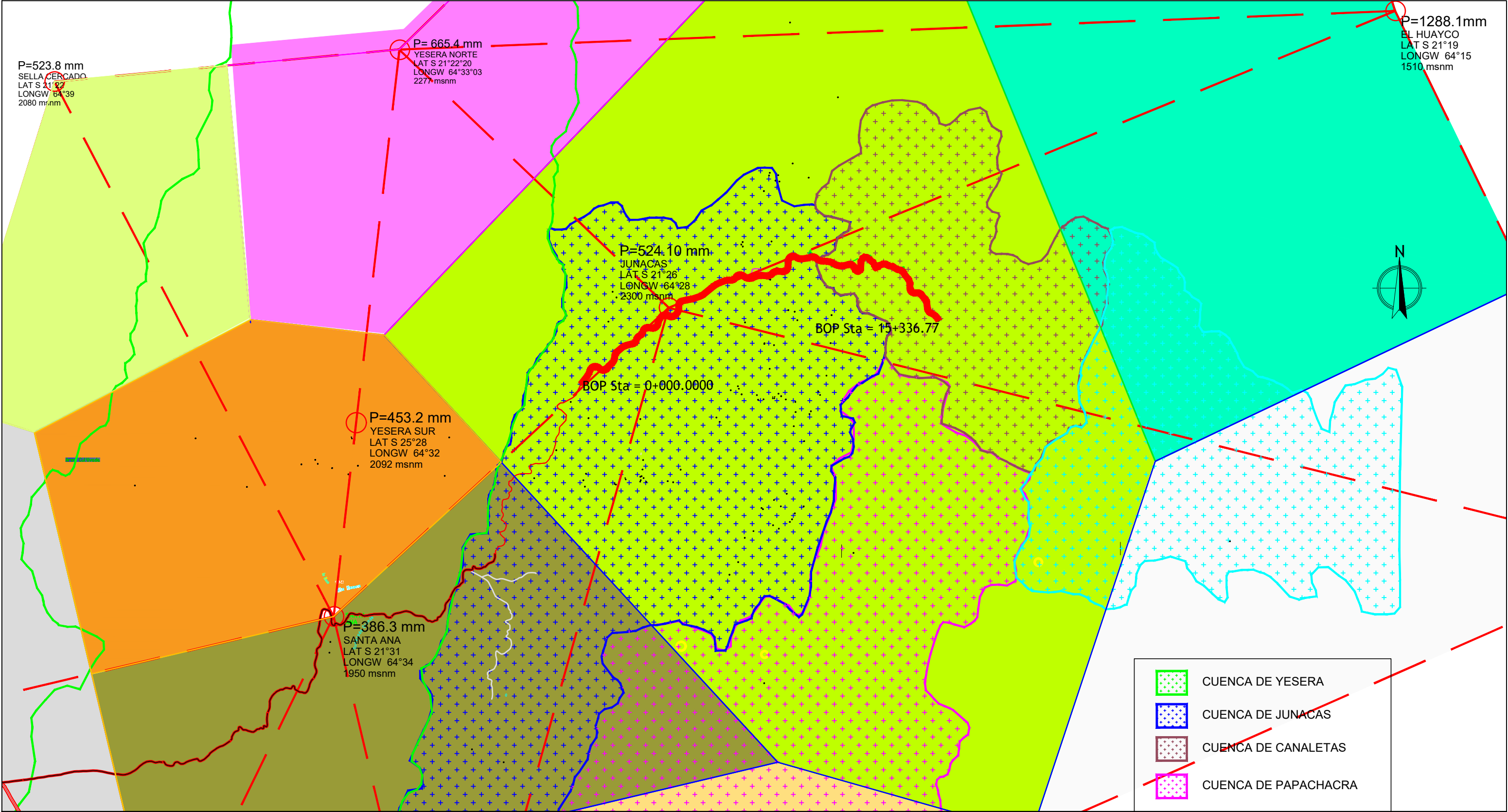
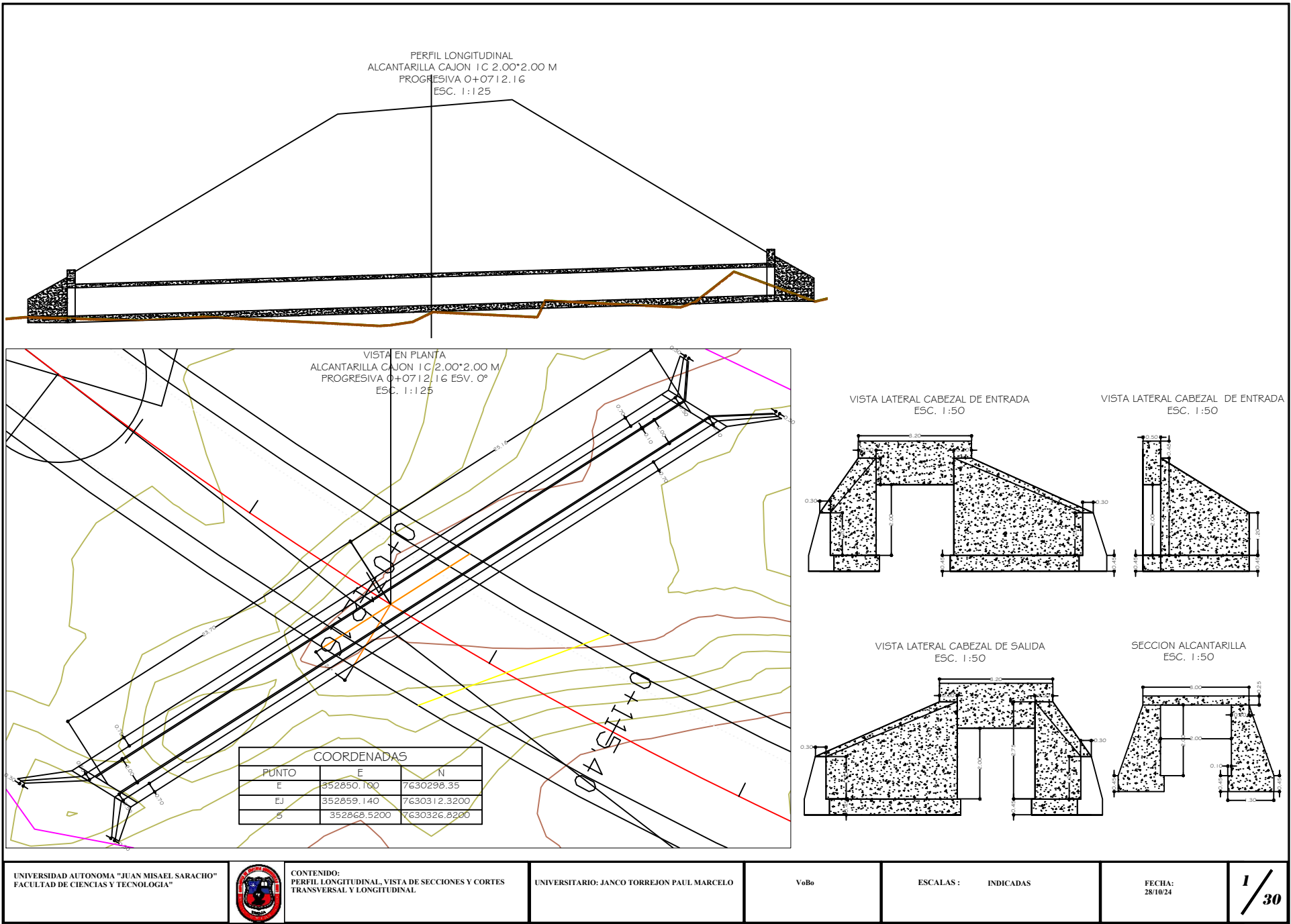
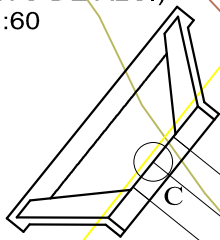






ALC. DE ALIVIO (PROG: 0+212.368)
ESV.: 0° ; S= 1%
L = 13.00 m. Ø = 1.00 m.

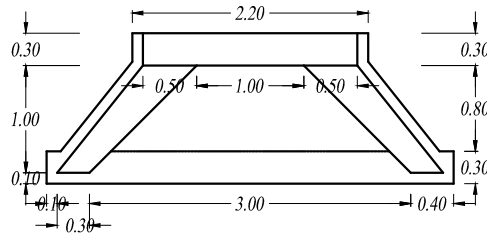
VISTA EN PLANTA
(EMPLAZAMIENTO DE ALC.)
ESC: 1:60



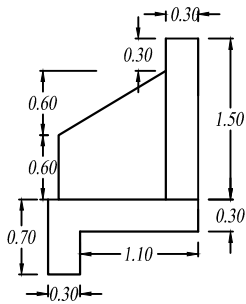
COORDENADAS			
PUNTO	NORTE	ESTE	ELEVACION
A	7626759.3840	345128.1385	2282.408
B	7626762.6124	345124.1263	2282.353
C	7626766.9379	345118.7509	2282.284

CAMARA DE ENTRADA Y CABEZAL DE SALIDA
CORTES Y VISTAS
ESC: 1:40

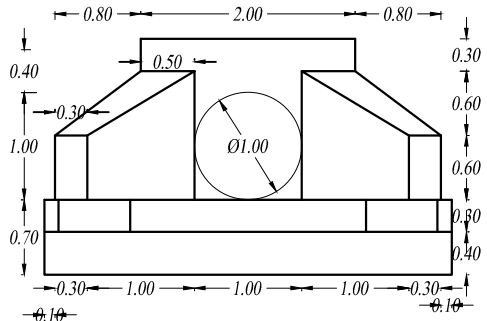
VISTA EN PLANTA



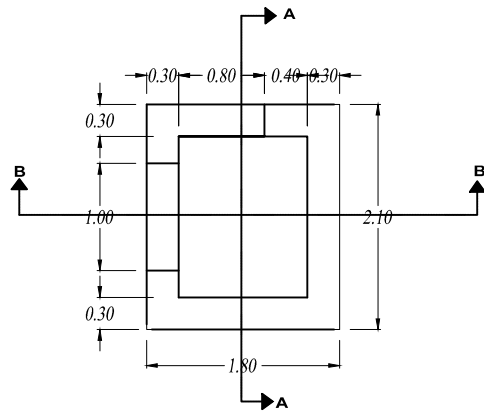
VISTA LATERAL



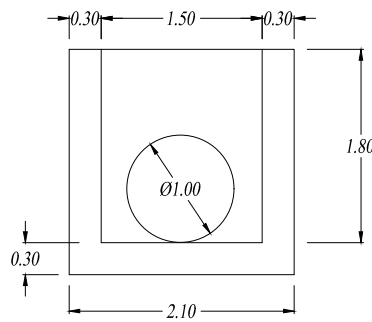
VISTA FRONTAL



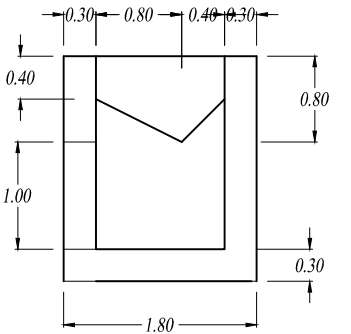
VISTA EN PLANTA



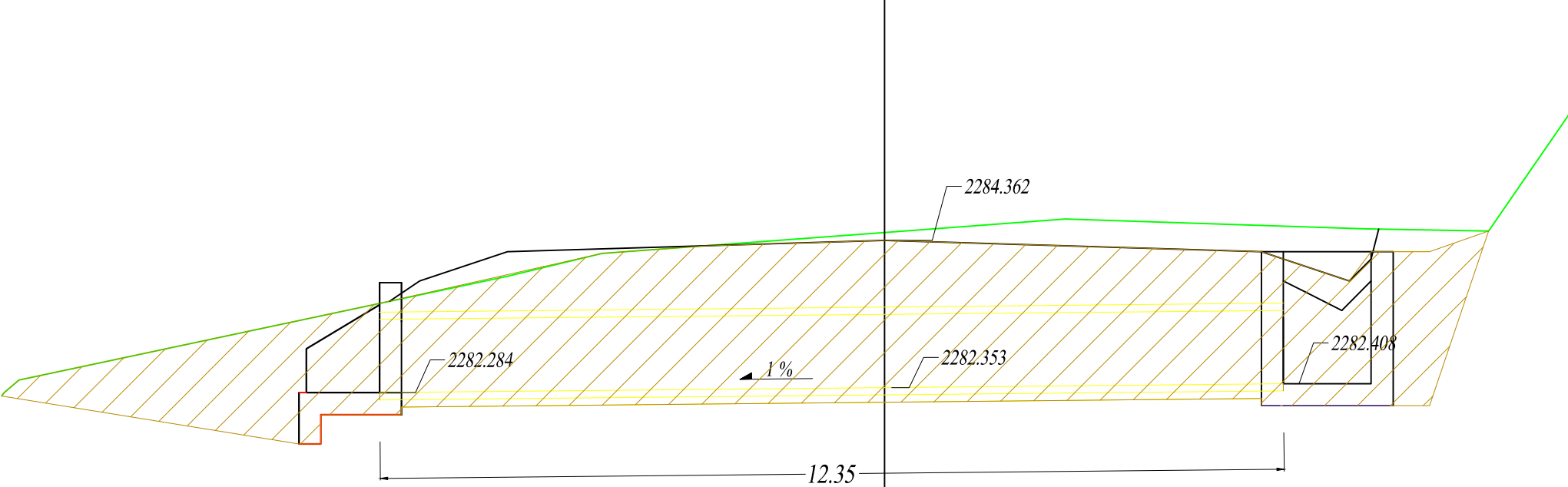
CORTE A-A



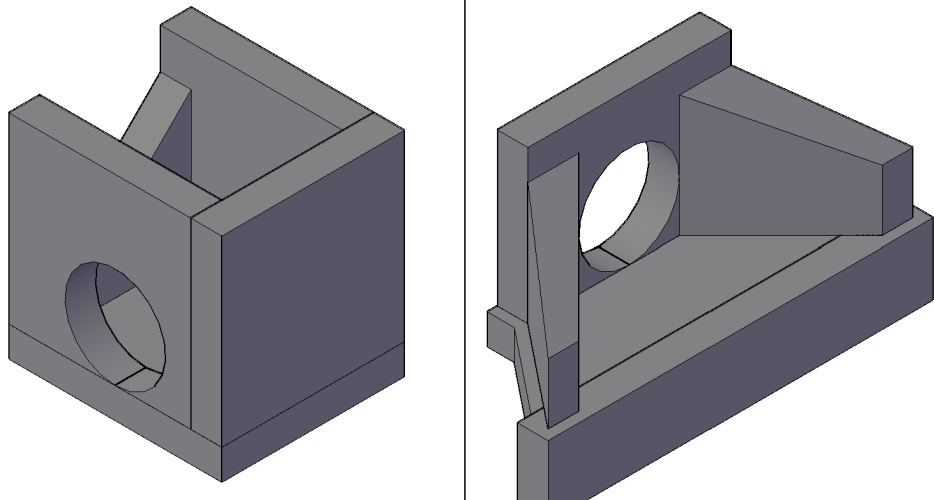
CORTE B-B



PERFIL LONGITUDINAL
ESC: 1:45

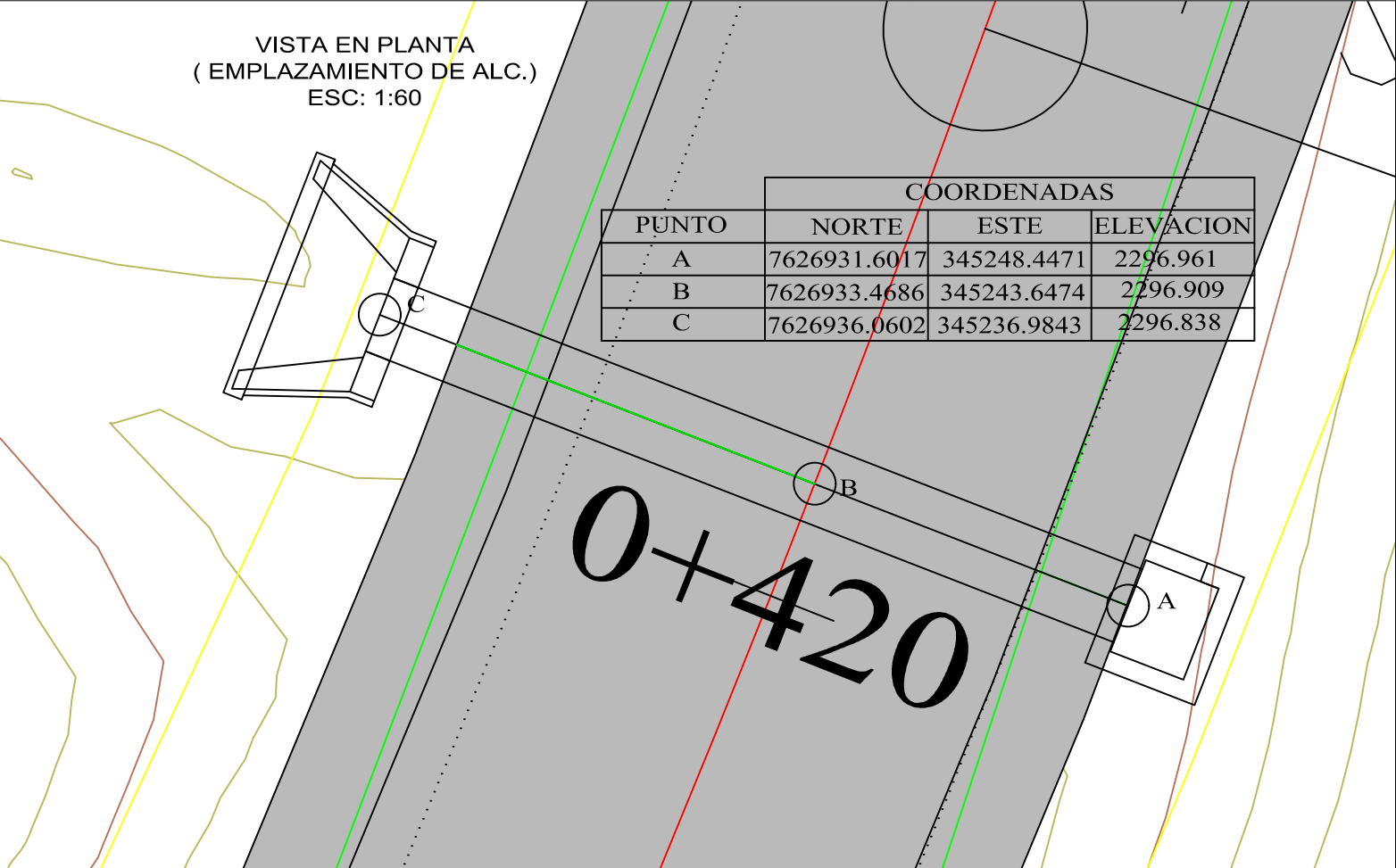


VISTA ISOMETRICA
ESC: 1:30

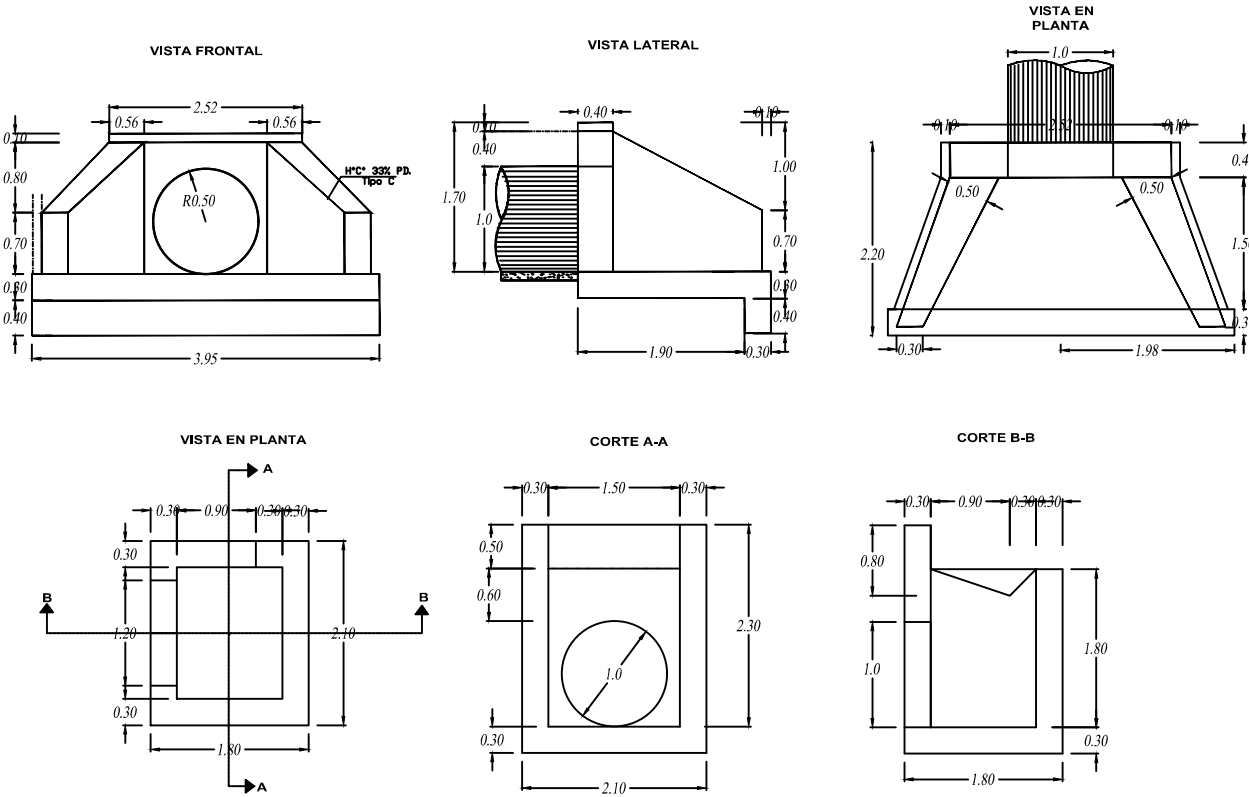


ALC. DE ALIVIO (PROG: 0+421.845)
ESV.: 0° ; S= 1%
L = 12.30 m. Ø = 1.0 m.

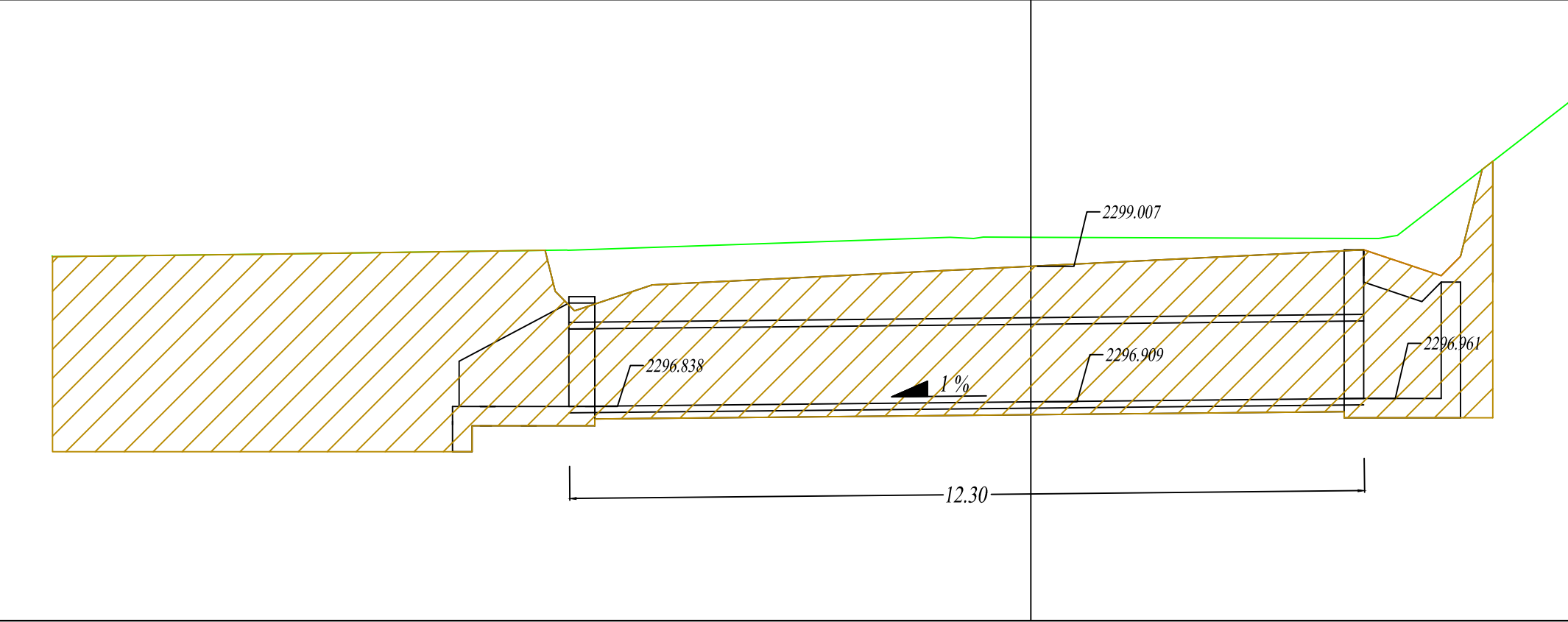
VISTA EN PLANTA
(EMPLAZAMIENTO DE ALC.)
ESC: 1:60



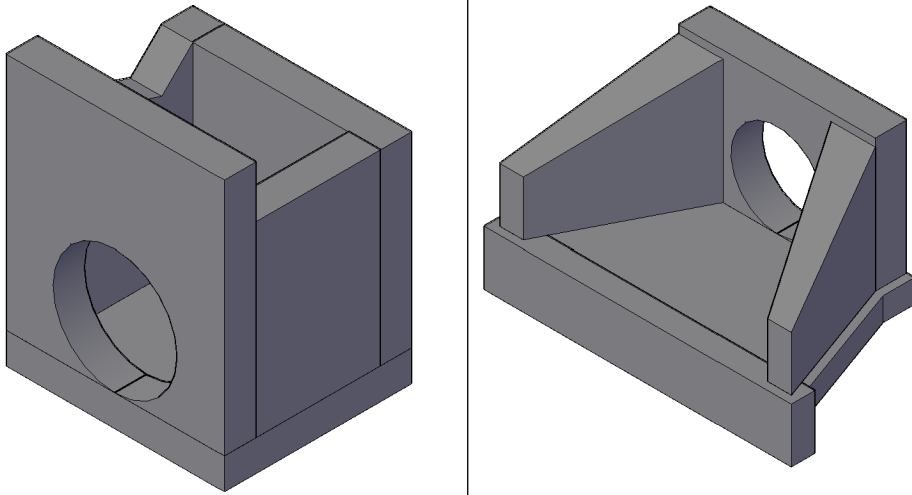
CAMARA DE ENTRADA Y CABEZAL DE SALIDA
CORTES Y VISTAS
ESC: 1:50



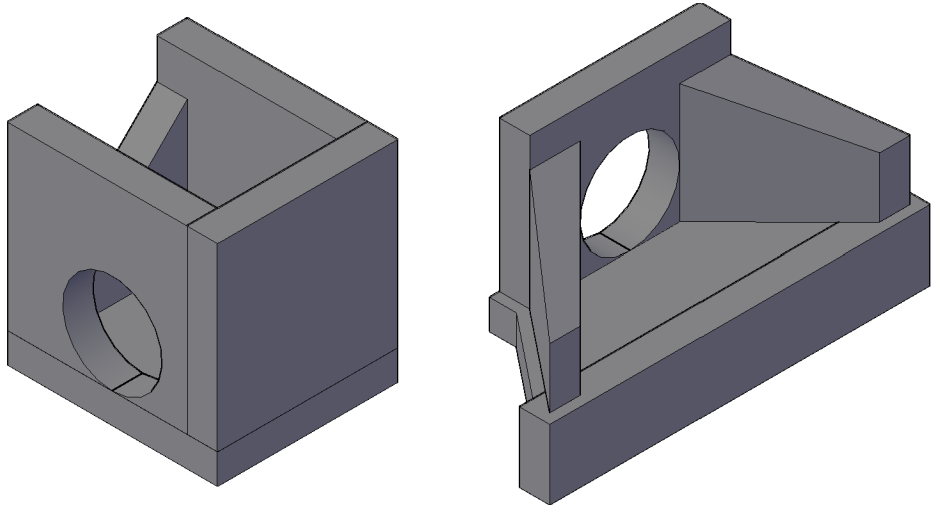
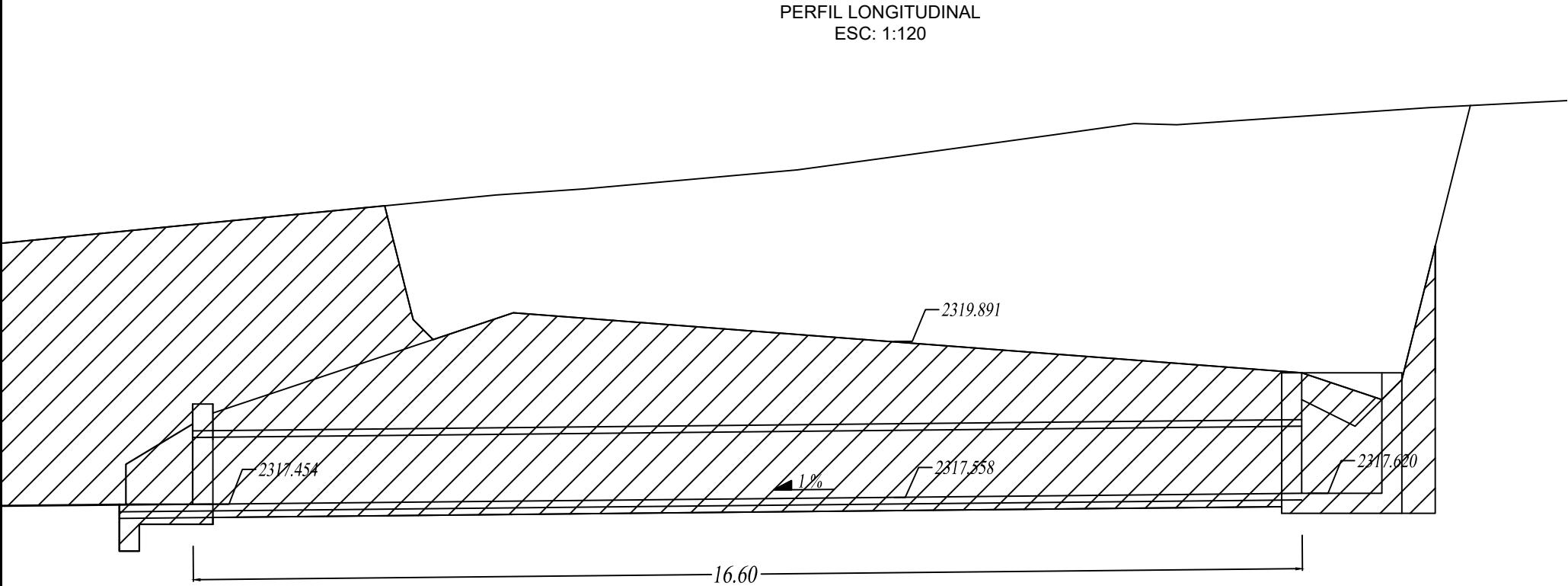
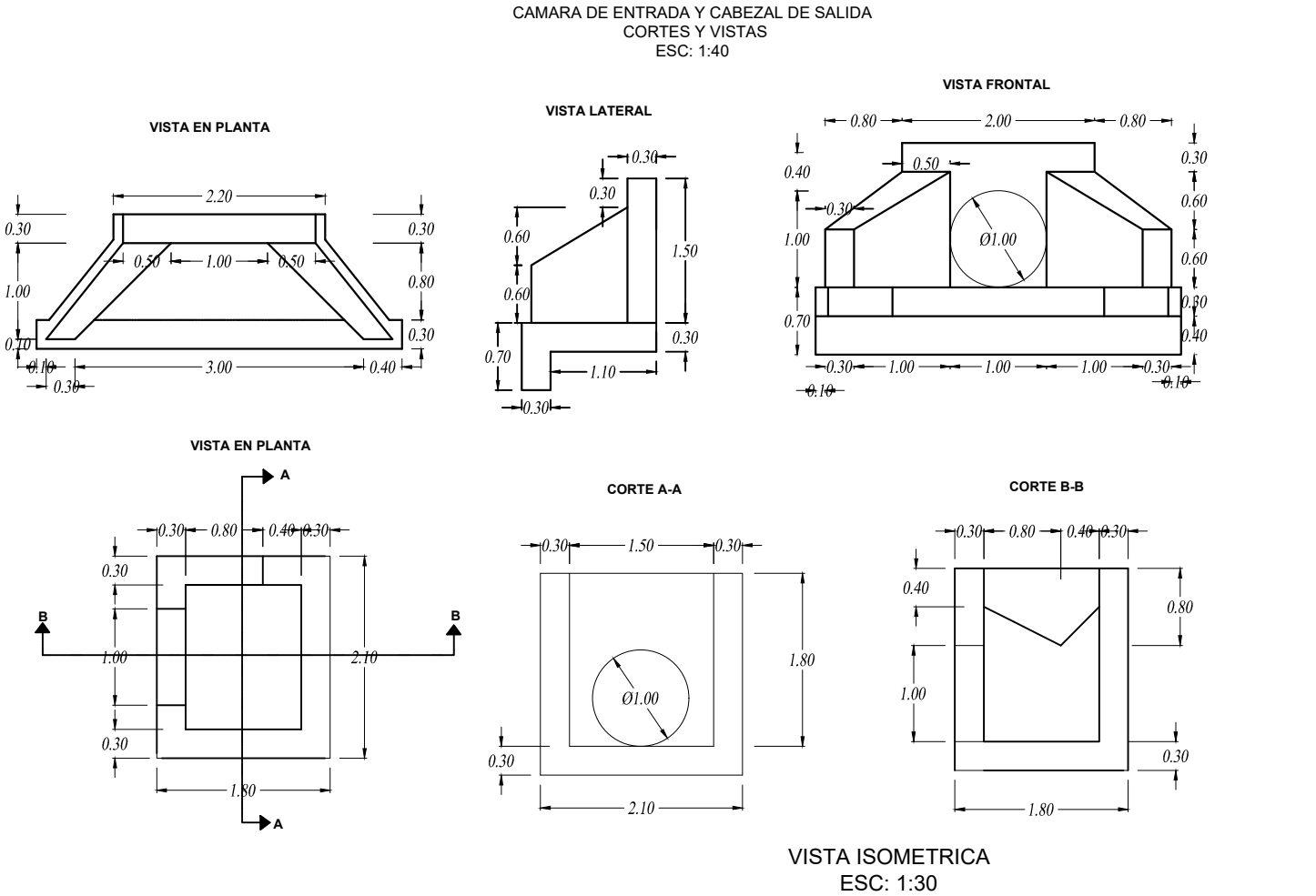
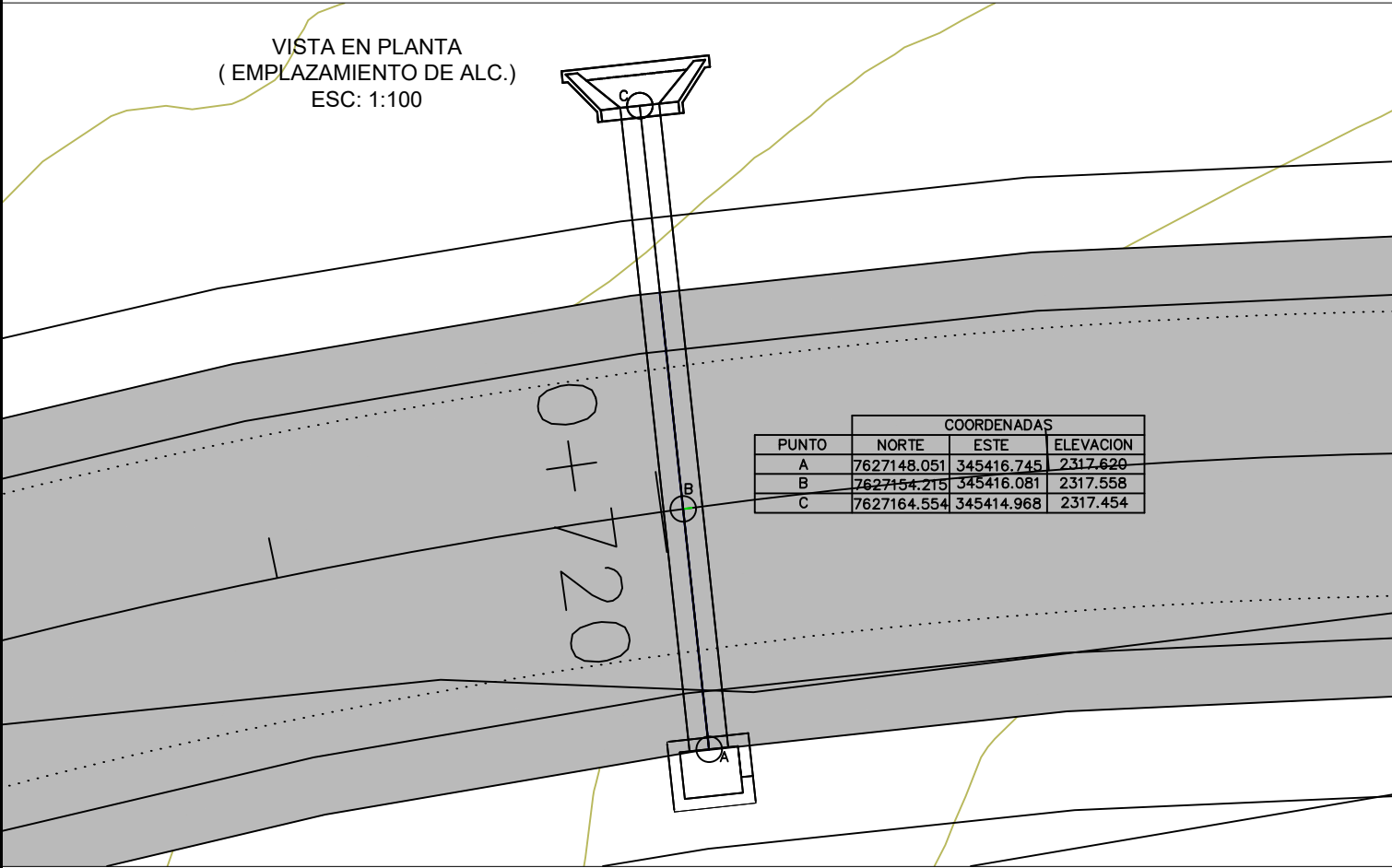
PERFIL LONGITUDINAL
ESC: 1:50



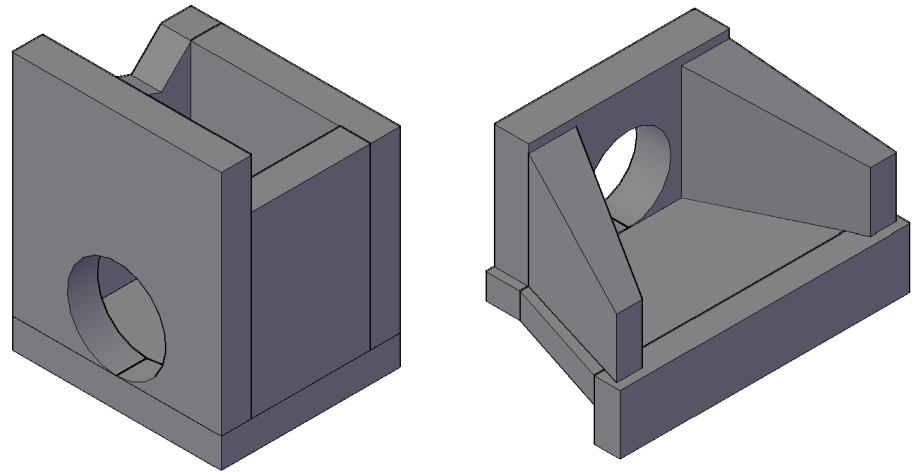
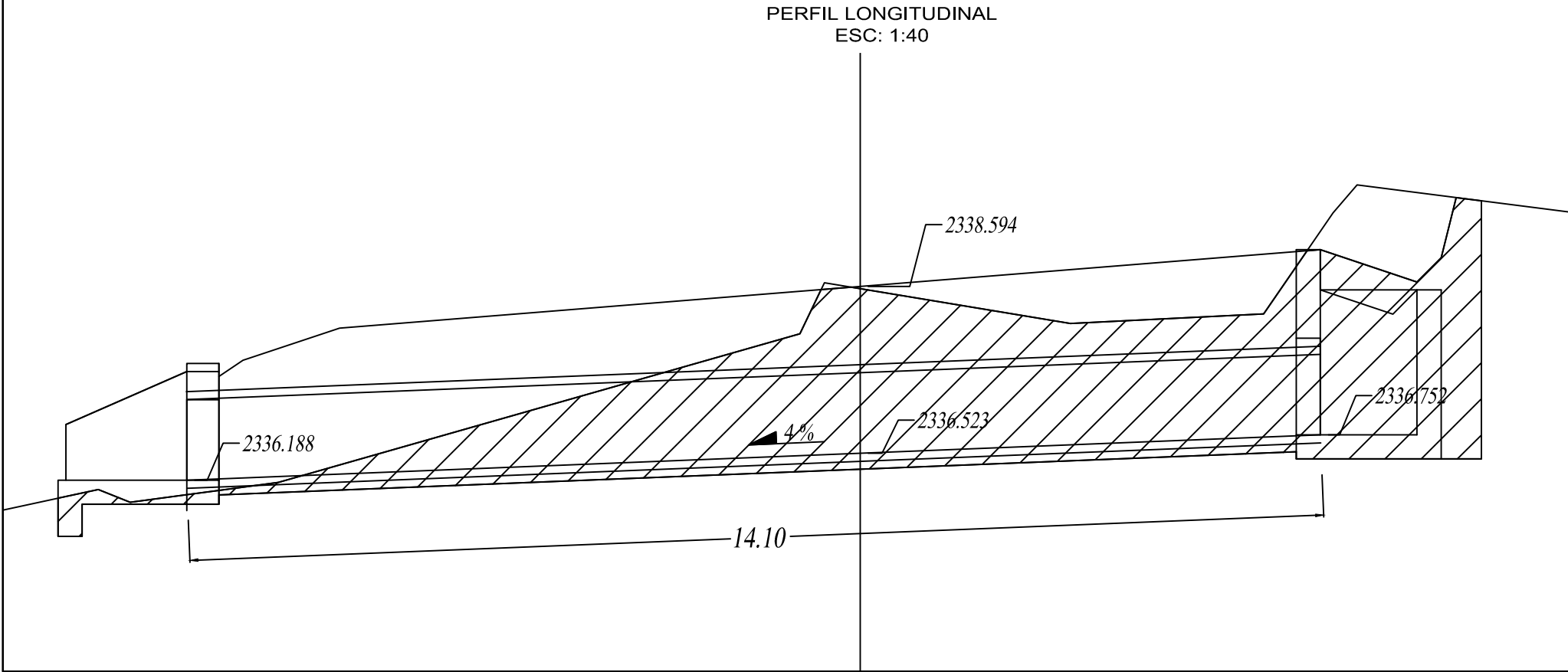
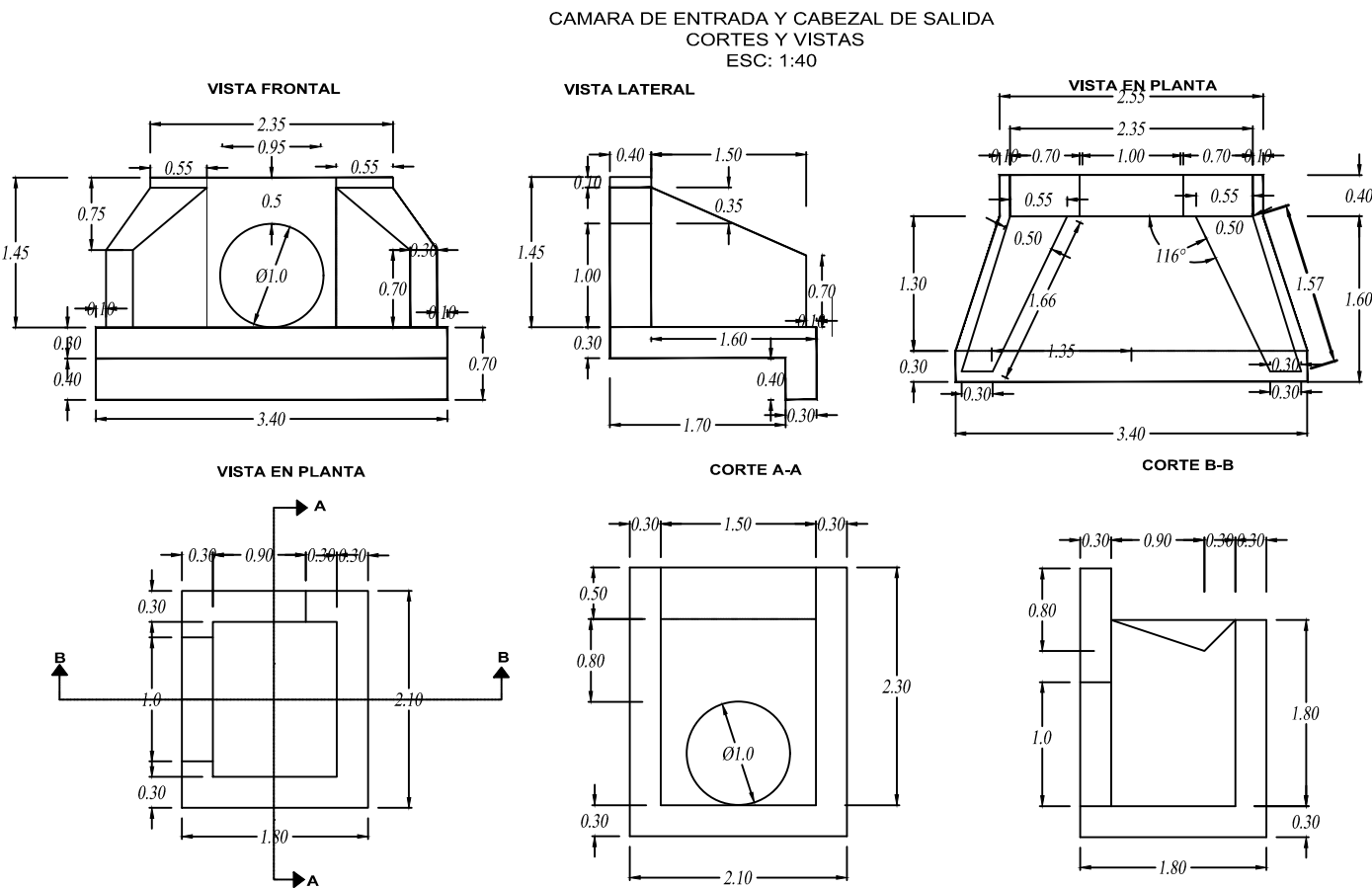
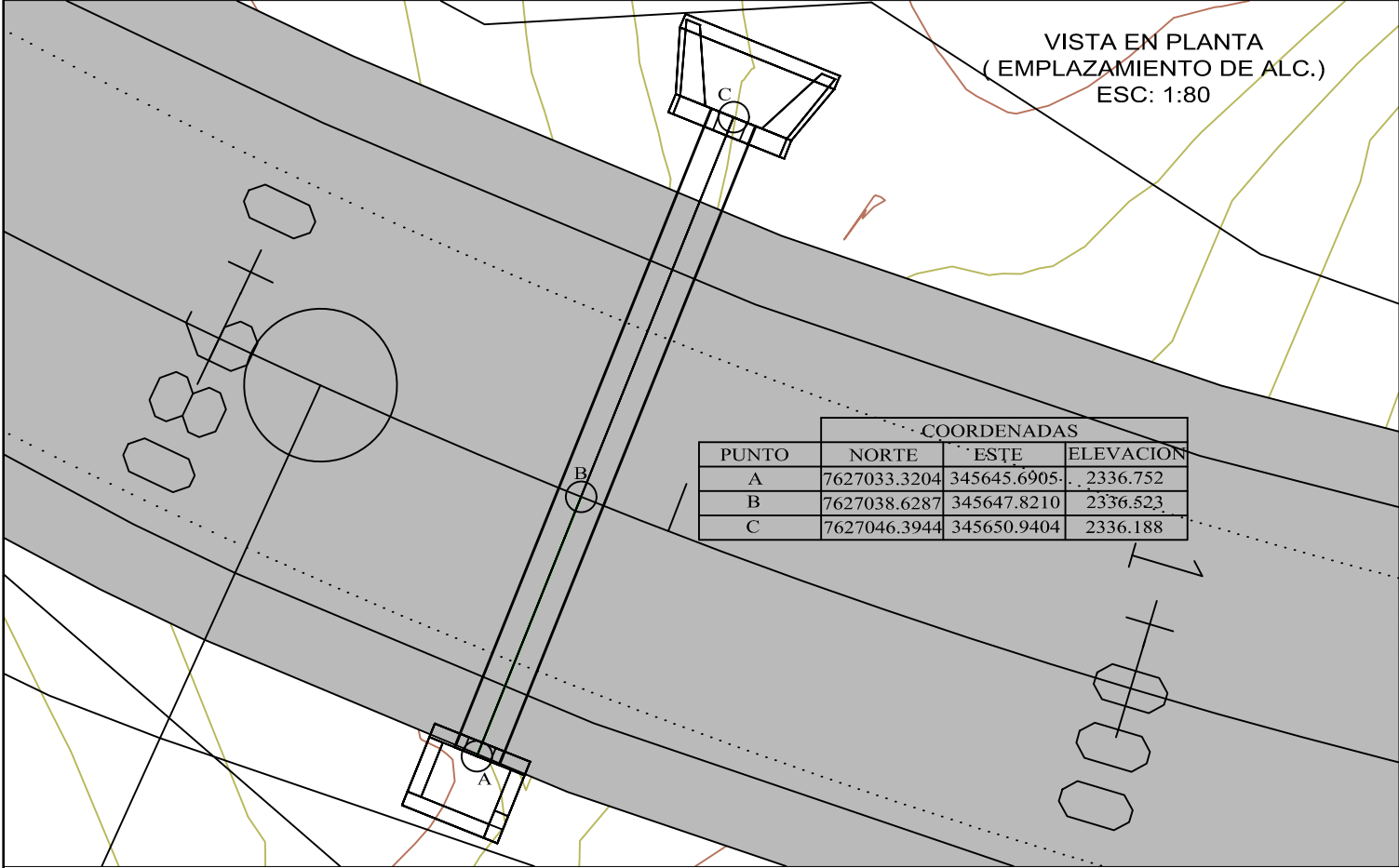
VISTA ISOMETRICA
ESC: 1:30 Y 1:40



ALC. DE ALIVIO (PROG: 0+720.565)
ESV.: 0° ; S= 1%
L = 16.60 m. Ø = 1.00 m.



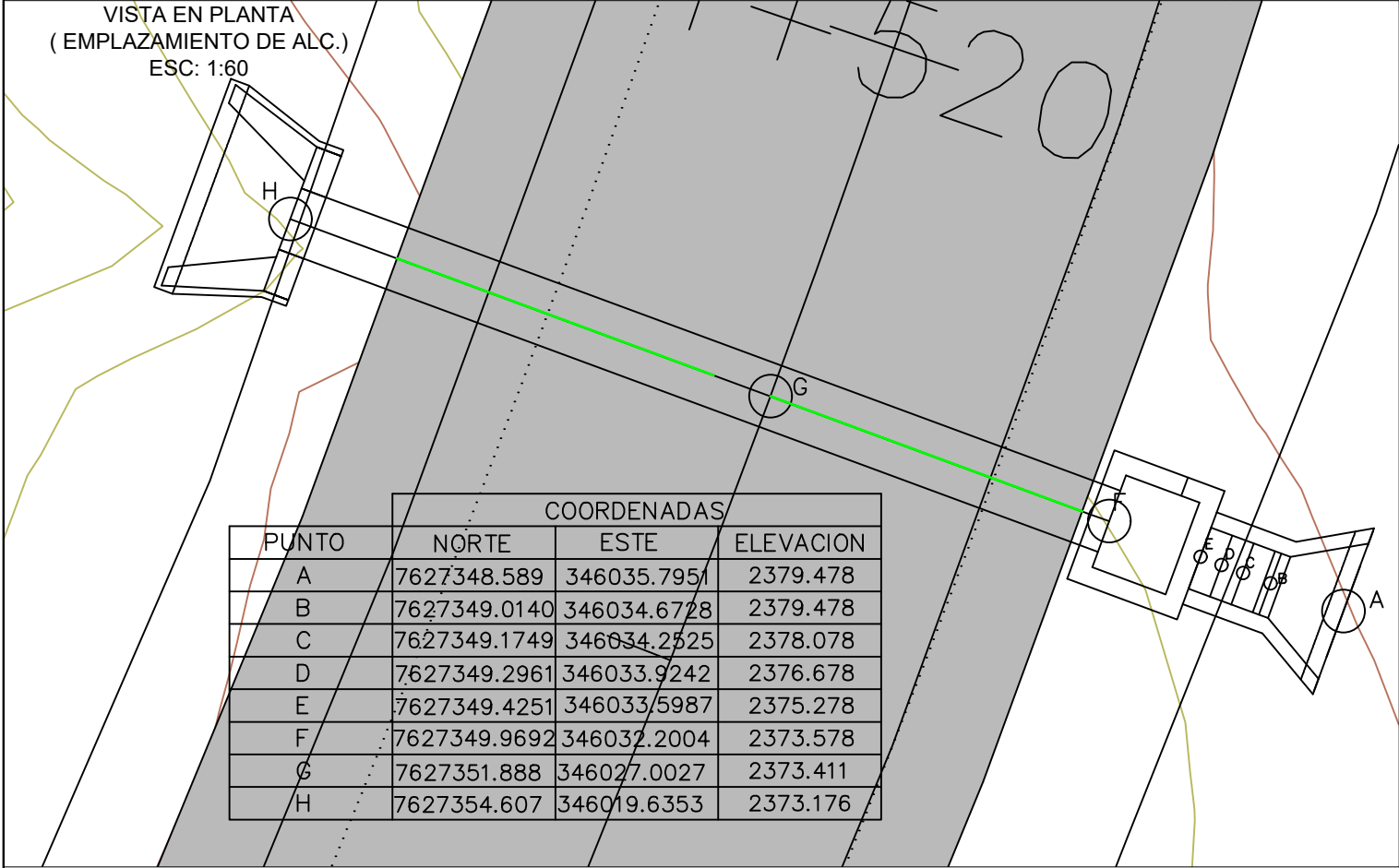
ALC. DE ALIVIO (PROG: 0+988.085)
ESV.: 0° ; S= 4%
L = 14.10 m. Ø = 1.0 m.



ALC. DE ALIVIO (PROG: 1+208.66)
ESV.: 0° ; S= 3%
L = 12.7 m. Ø = 1.0 m.

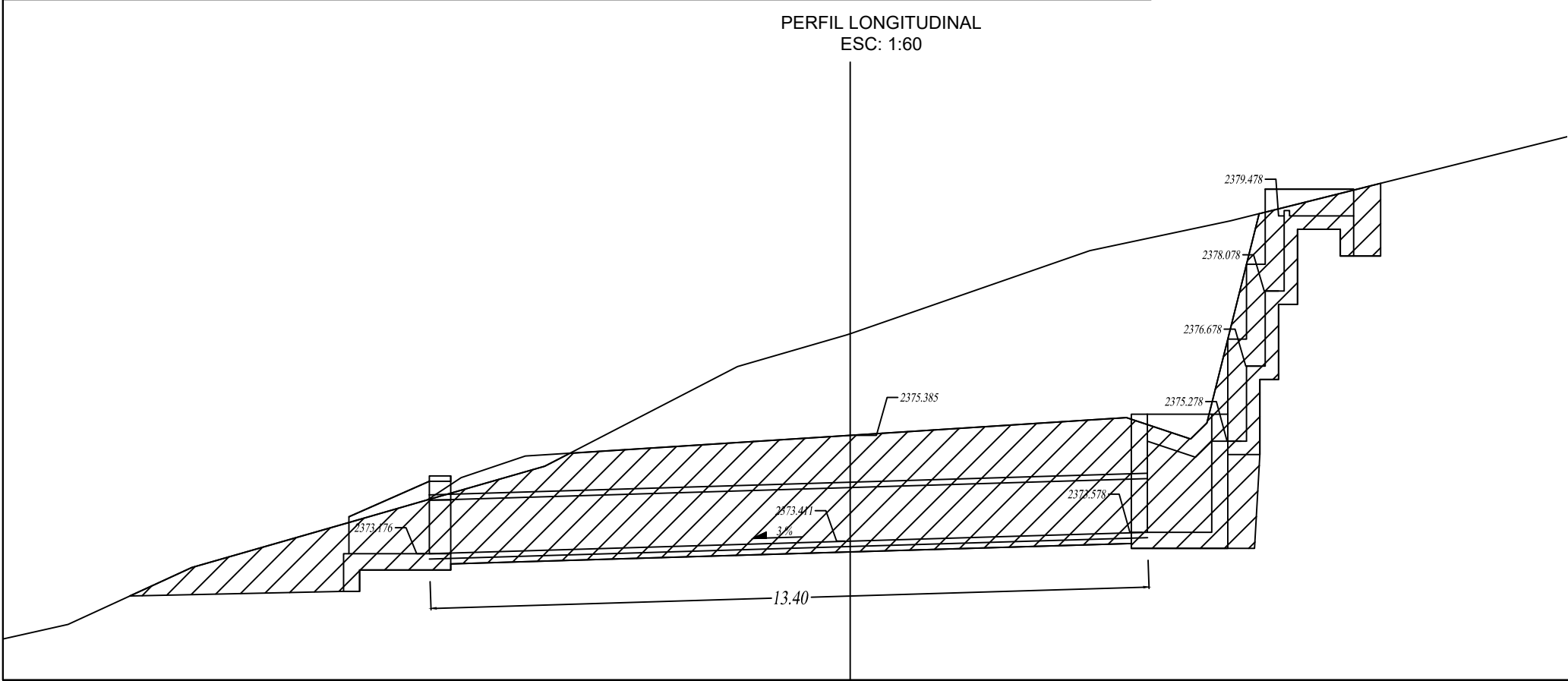
EXISTENTE

VISTA EN PLANTA
(EMPLAZAMIENTO DE ALC.)
ESC: 1:60

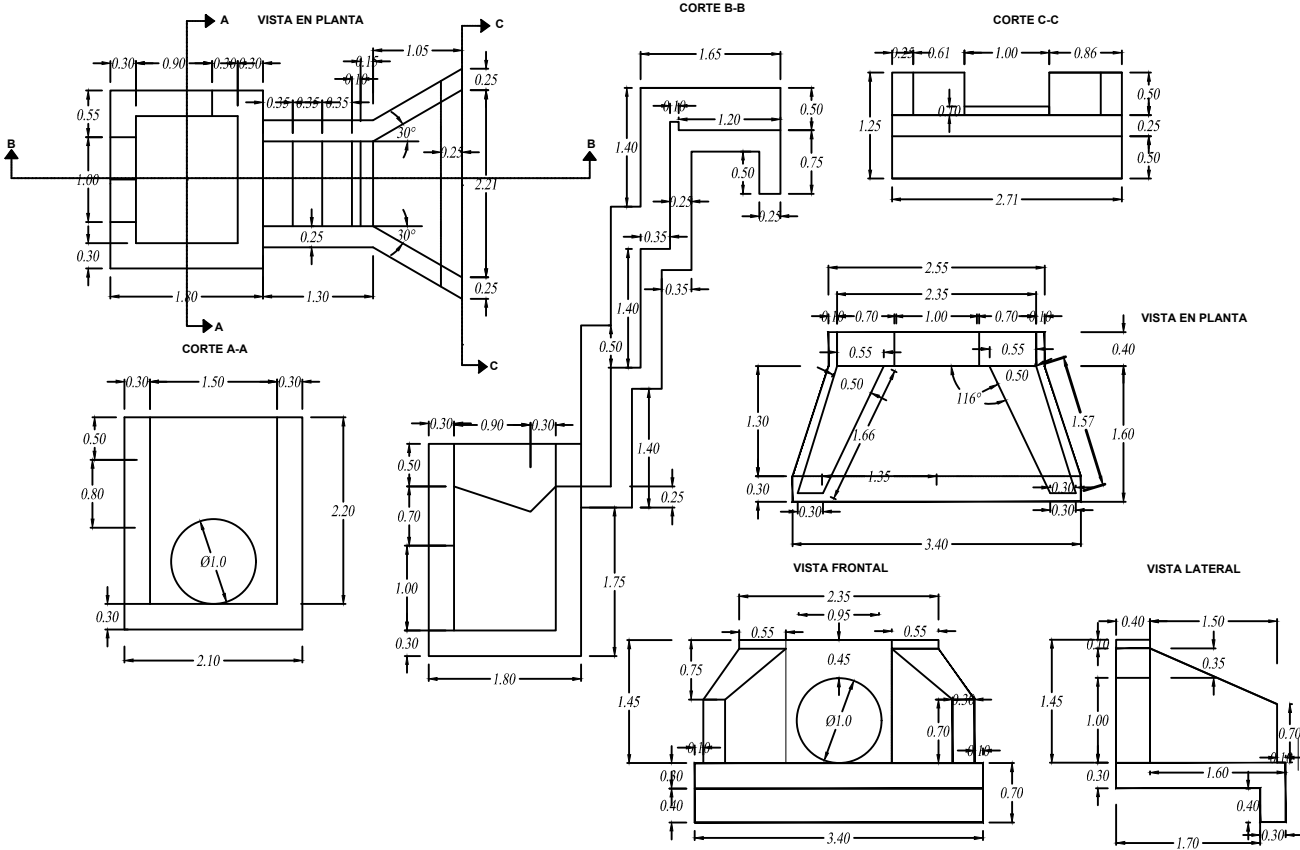


COORDENADAS			
PUNTO	NORTE	ESTE	ELEVACION
A	7627348.589	346035.7951	2379.478
B	7627349.0140	346034.6728	2379.478
C	7627349.1749	346034.2525	2378.078
D	7627349.2961	346033.9242	2376.678
E	7627349.4251	346033.5987	2375.278
F	7627349.9692	346032.2004	2373.578
G	7627351.888	346027.0027	2373.411
H	7627354.607	346019.6353	2373.176

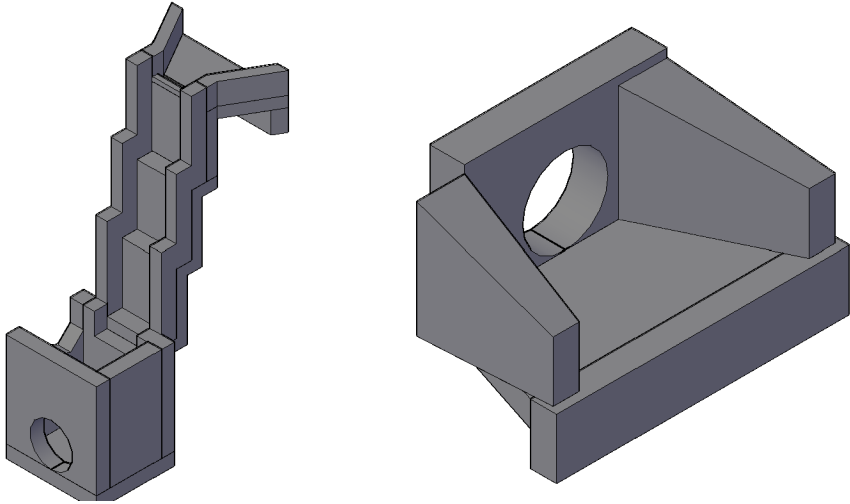
PERFIL LONGITUDINAL
ESC: 1:60



CAMARA DE ENTRADA Y CABEZAL DE SALIDA
CORTES Y VISTAS
ESC: 1:50

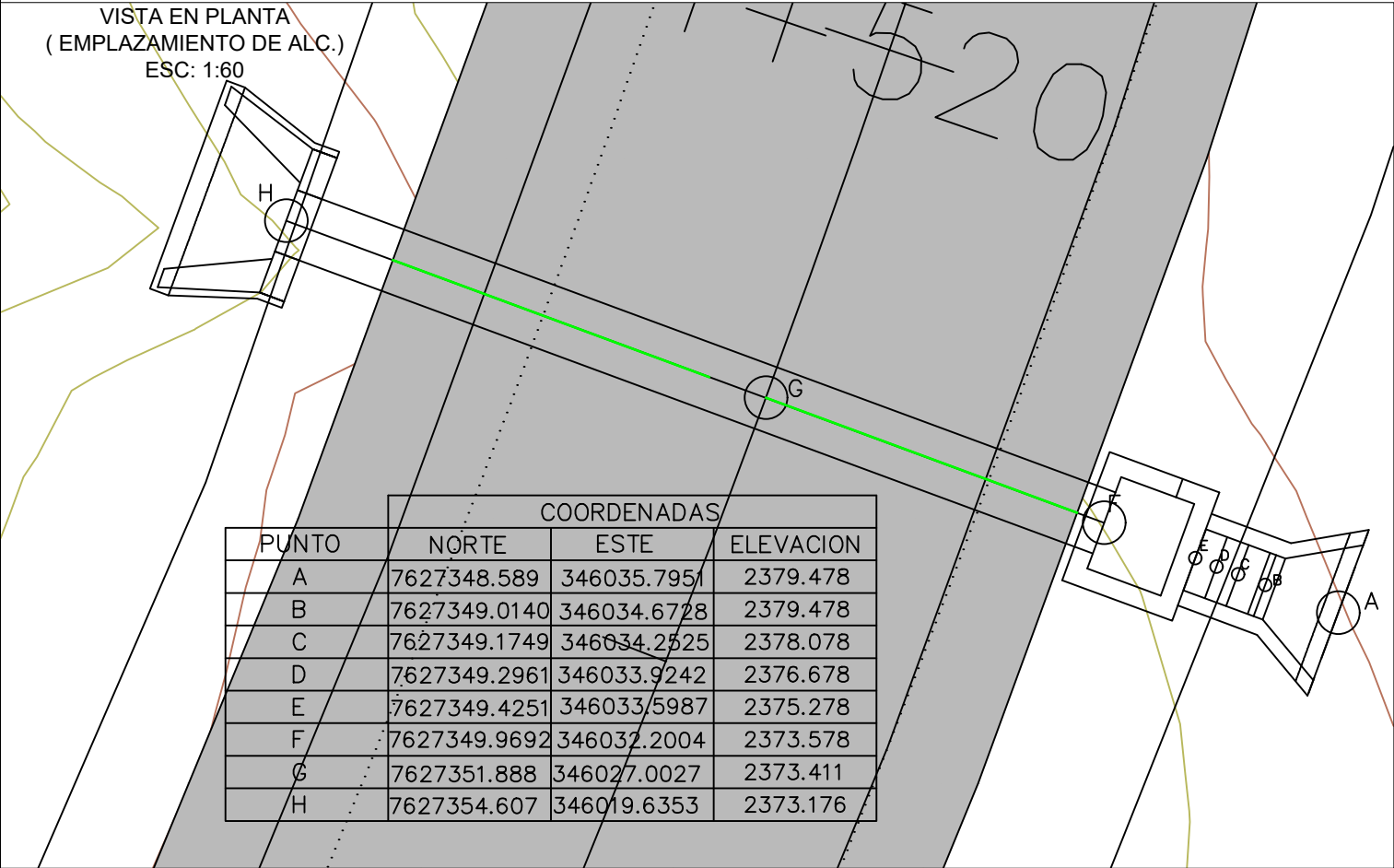


VISTA ISOMETRICA
ESC: 1:70 Y 1:35



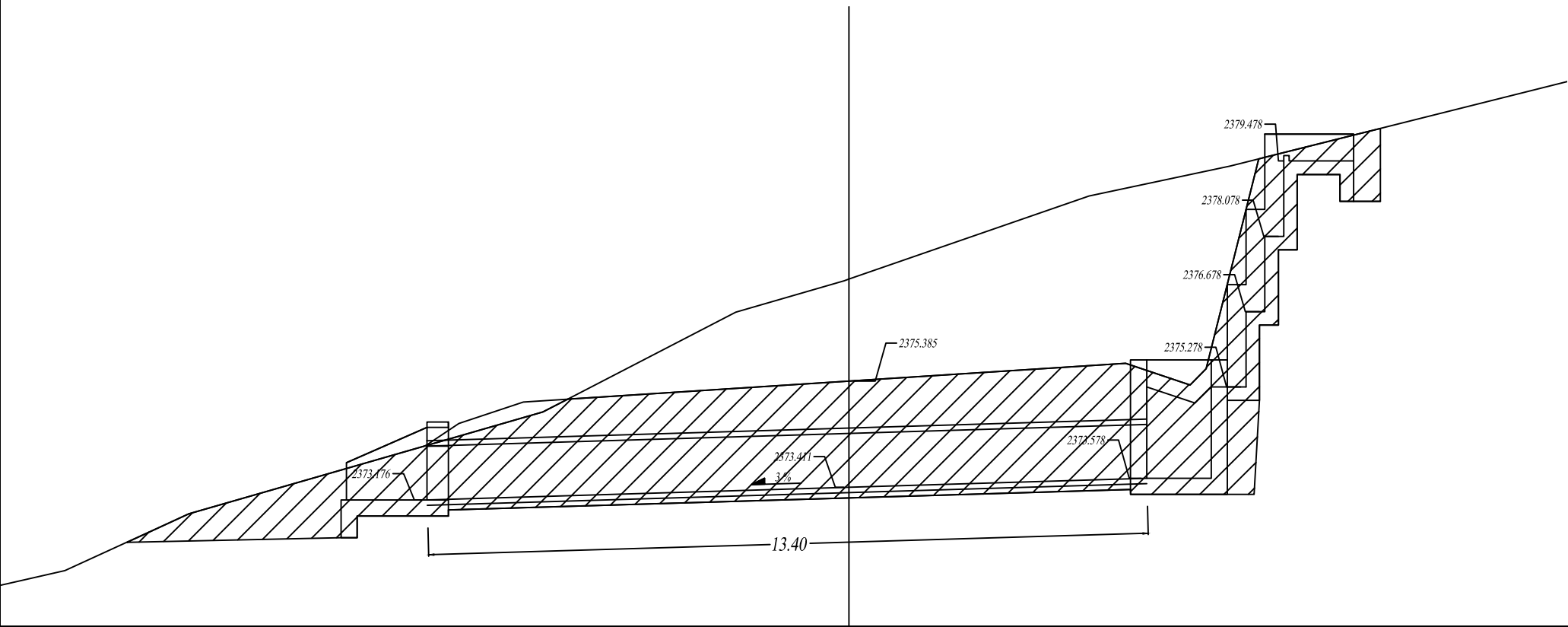
ALC. DE ALIVIO (PROG: 1+514.330)
ESV.: 0° ; S= 3%
L = 13.40 m. Ø = 1.0 m.

VISTA EN PLANTA
(EMPLAZAMIENTO DE ALC.)
ESC: 1:60

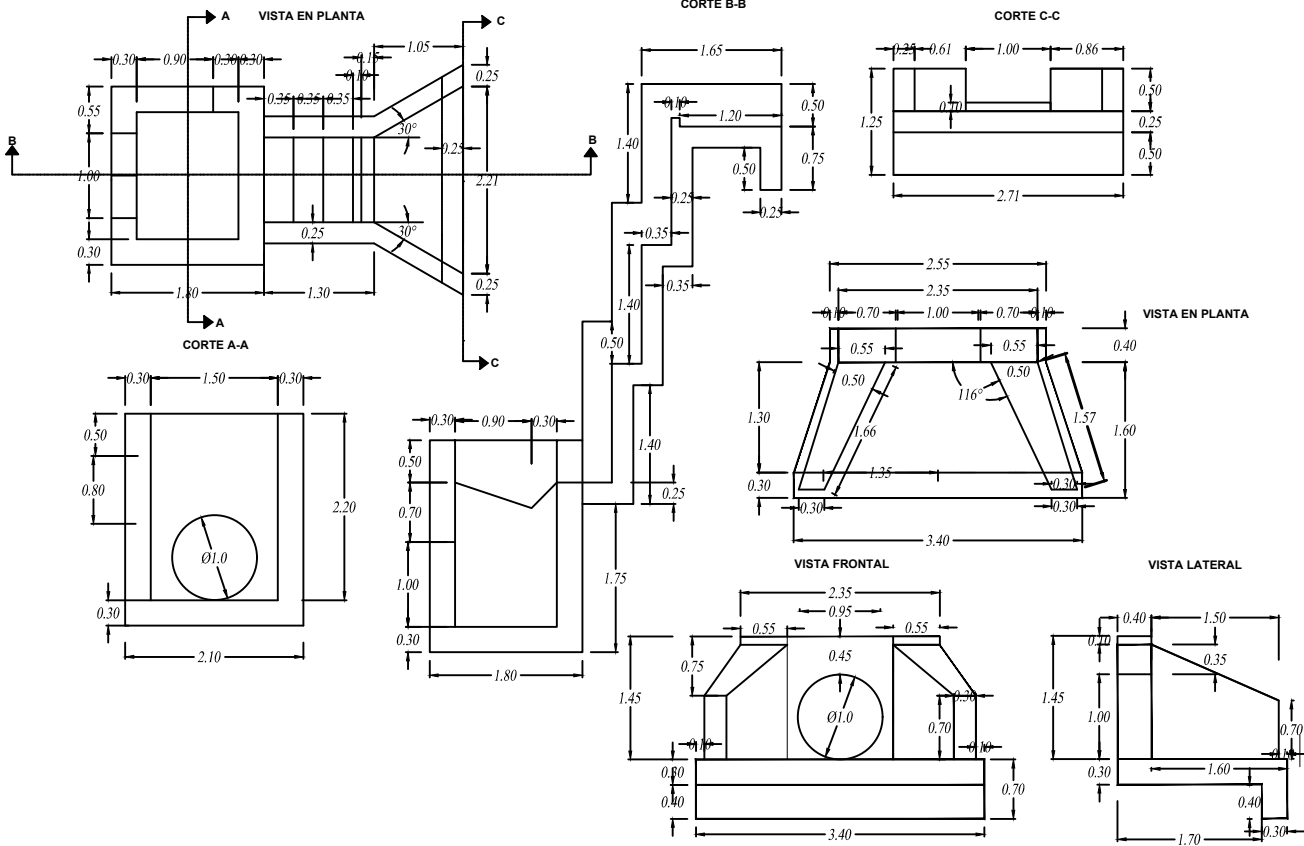


COORDENADAS			
PUNTO	NORTE	ESTE	ELEVACION
A	7627348.589	346035.7951	2379.478
B	7627349.0140	346034.6728	2379.478
C	7627349.1749	346034.2525	2378.078
D	7627349.2961	346033.9242	2376.678
E	7627349.4251	346033.5987	2375.278
F	7627349.9692	346032.2004	2373.578
G	7627351.888	346027.0027	2373.411
H	7627354.607	346019.6353	2373.176

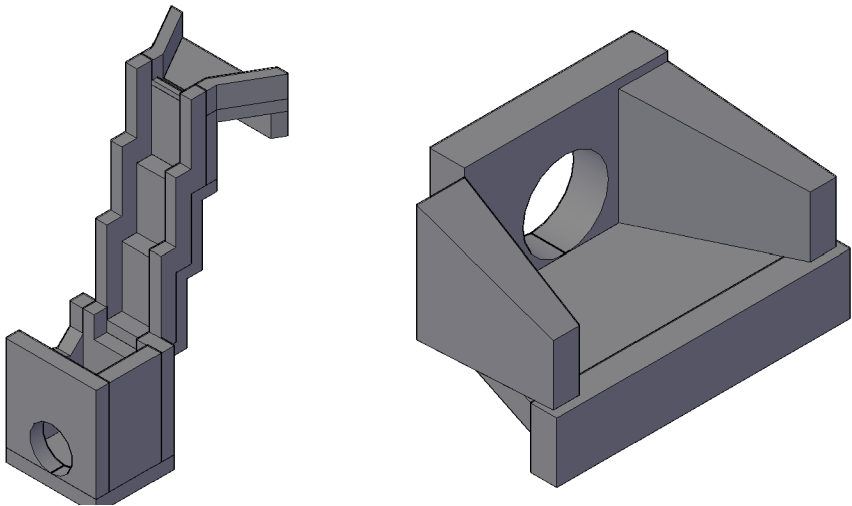
PERFIL LONGITUDINAL
ESC: 1:60



CAMARA DE ENTRADA Y CABEZAL DE SALIDA
CORTES Y VISTAS
ESC: 1:50



VISTA ISOMETRICA
ESC: 1:70 Y 1:35

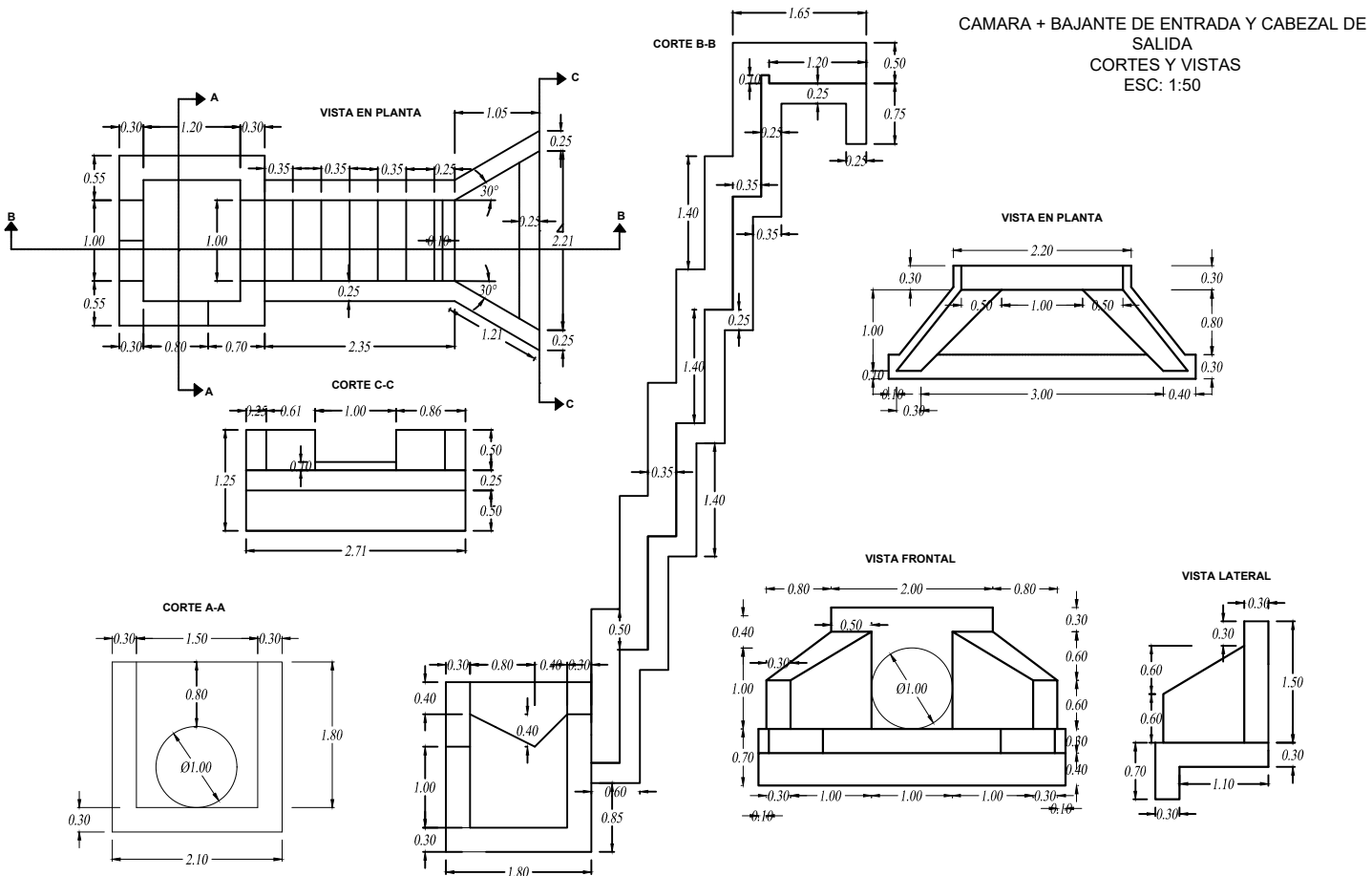


ALC. DE ALIVIO (PROG: 1+777.875)
ESV.: 0° ; S= 1%
L = 13.75 m. Ø = 1.00 m.

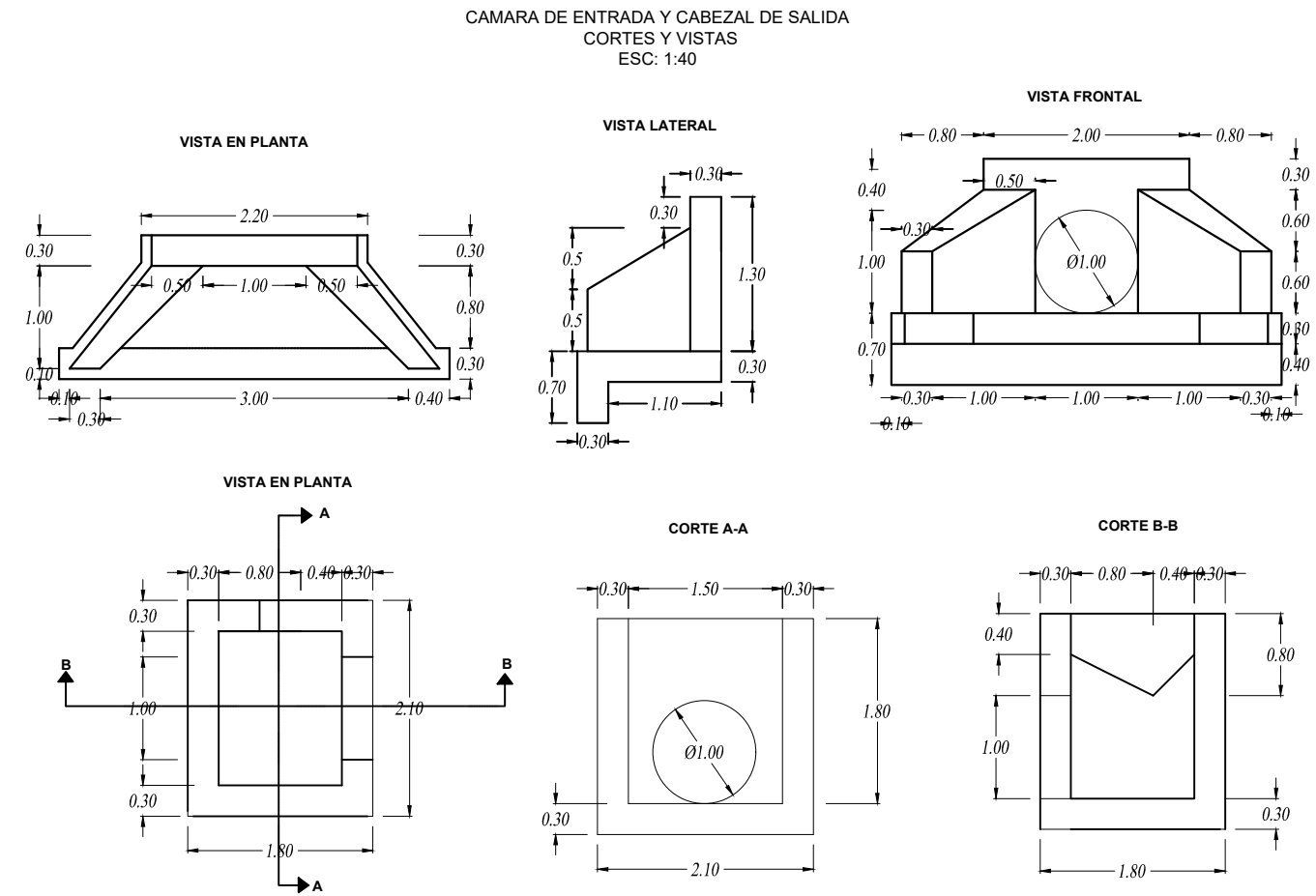
VISTA EN PLANTA
(EMPLAZAMIENTO DE ALC.)
ESC: 1:80

COORDENADAS			
PUNTO	NORTE	ESTE	ELEVACION
A	7627586.8415	346109.1514	2401.019
B	7627587.7378	346108.2535	2401.019
C	7627588.0739	346108.0542	2399.619
D	7627588.3353	346107.8215	2398.219
E	7627588.5967	346107.5888	2396.819
F	7627588.8581	346107.3560	2395.419
G	7627589.1195	346107.1233	2394.019
H	7627589.3809	346106.8906	2392.619
I	7627590.5012	346105.8931	2391.819
J	7627594.5712	346102.2690	2391.764
K	7627600.7703	346096.7504	2391.681

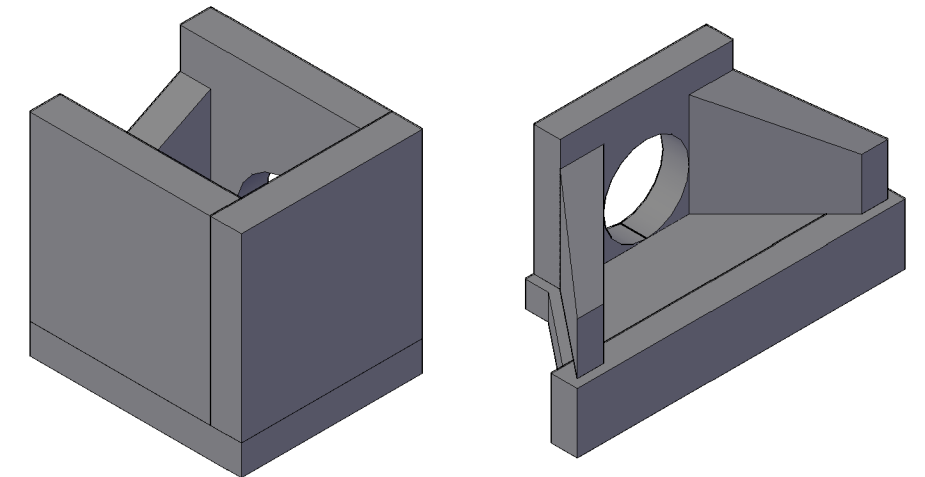
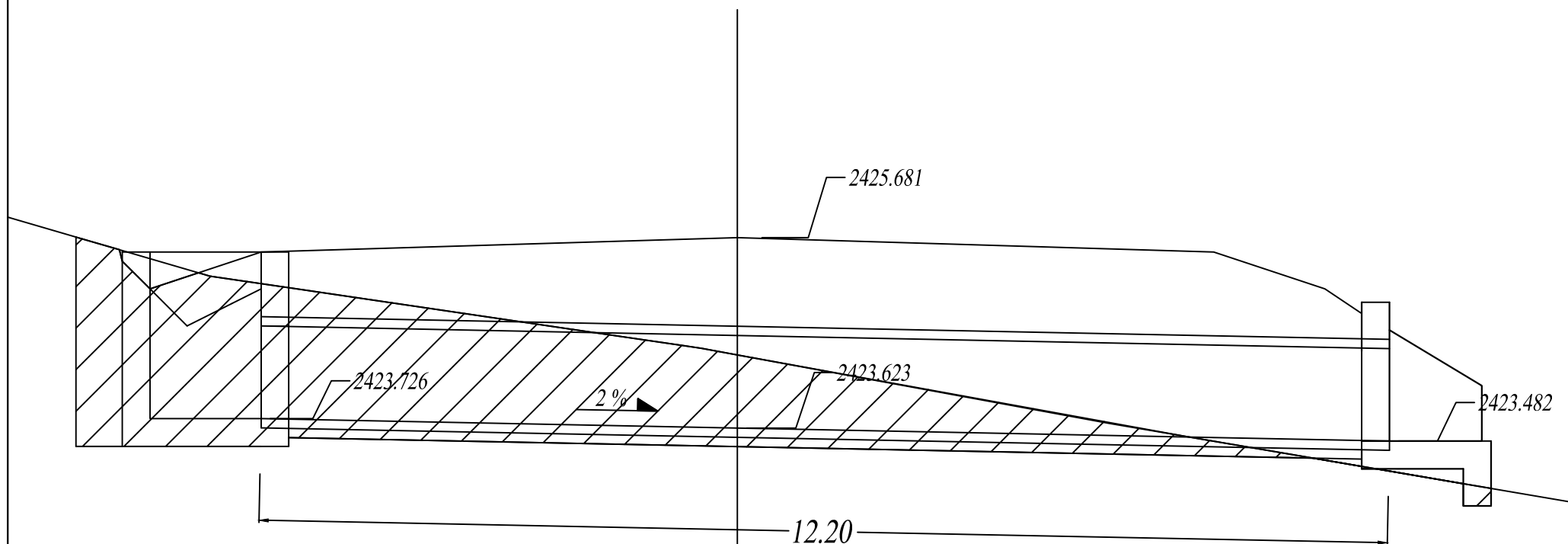
PERFIL LONGITUDINAL
ESC: 1:60

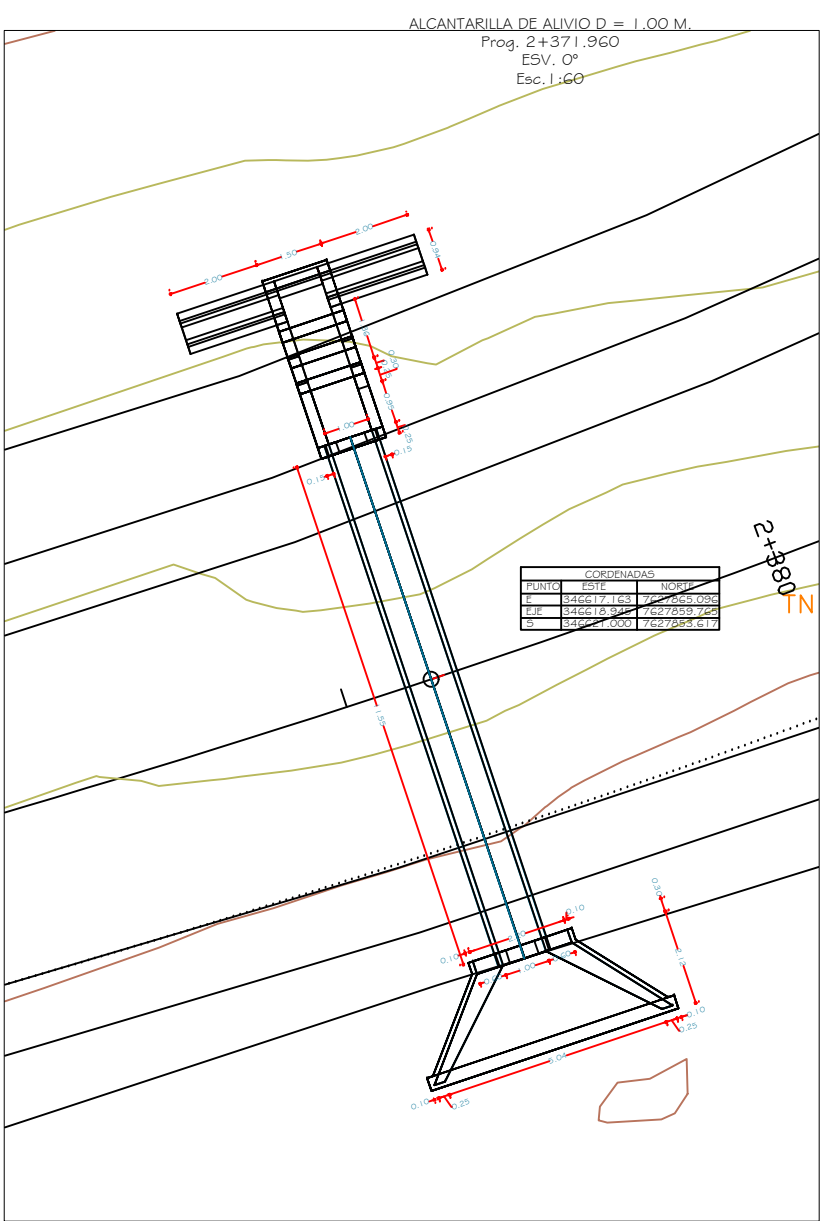
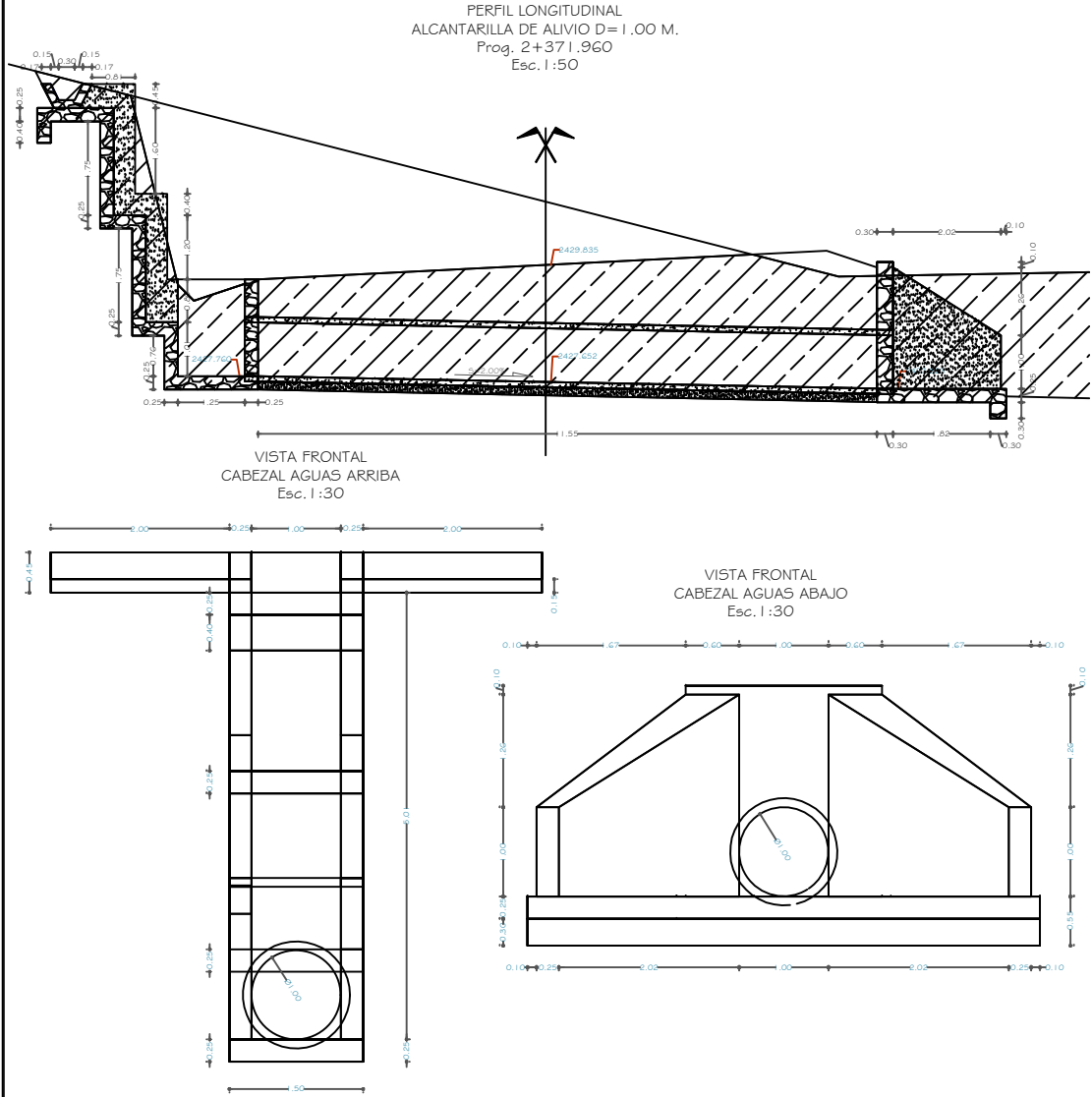


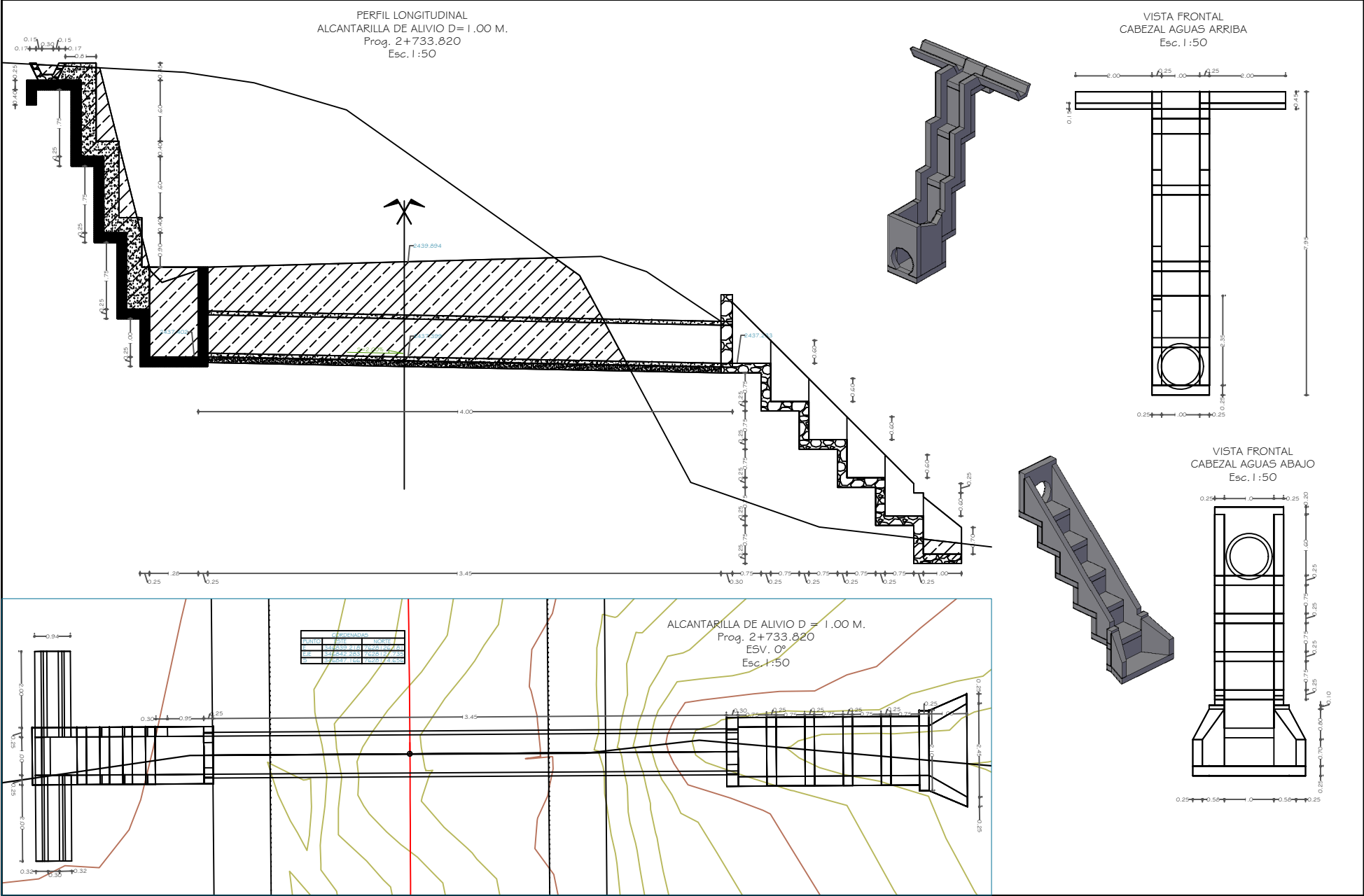
$L = 12.20 \text{ m. } \varnothing = 1.00 \text{ m.}$

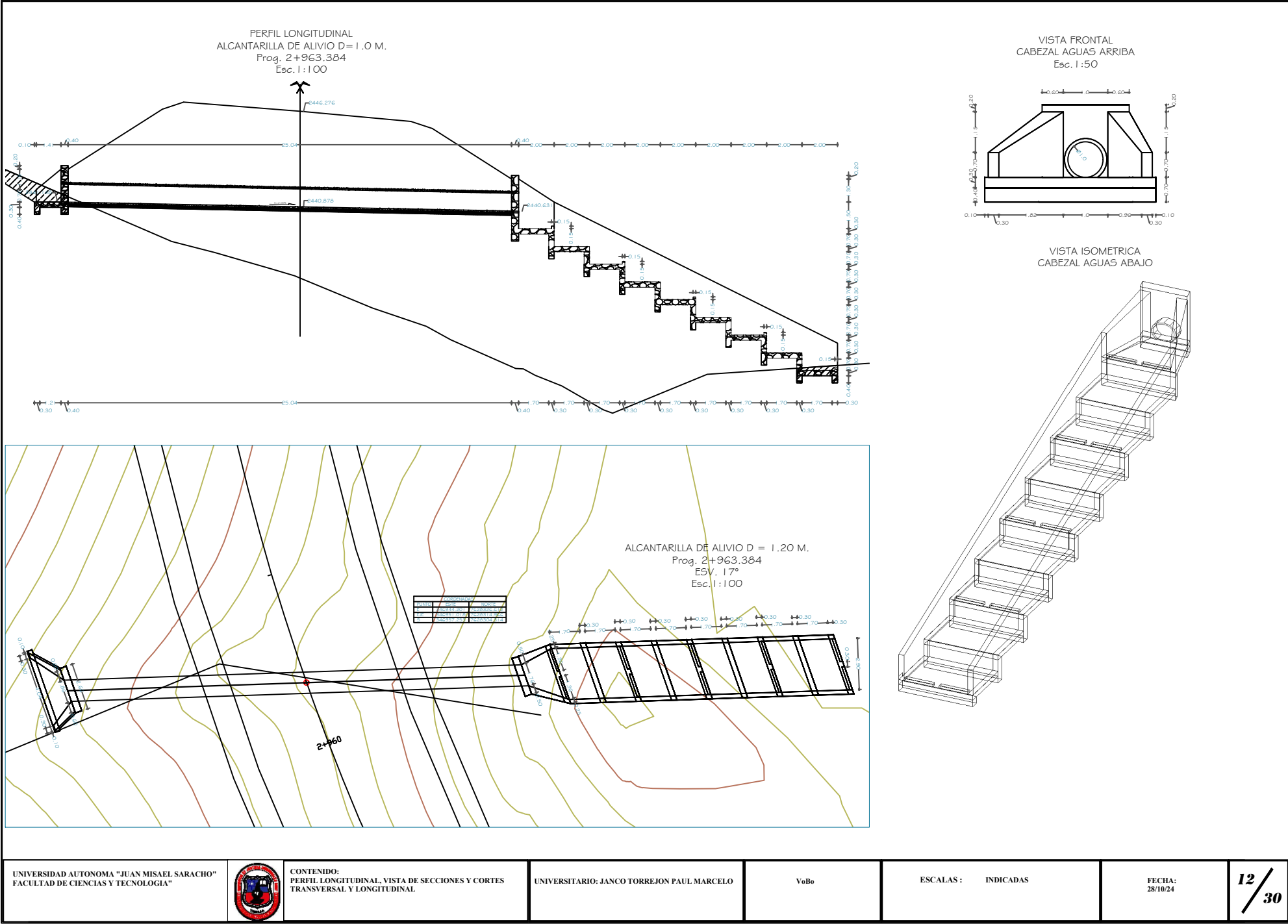


PERFIL LONGITUDINAL
ESC: 1:35

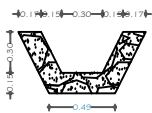




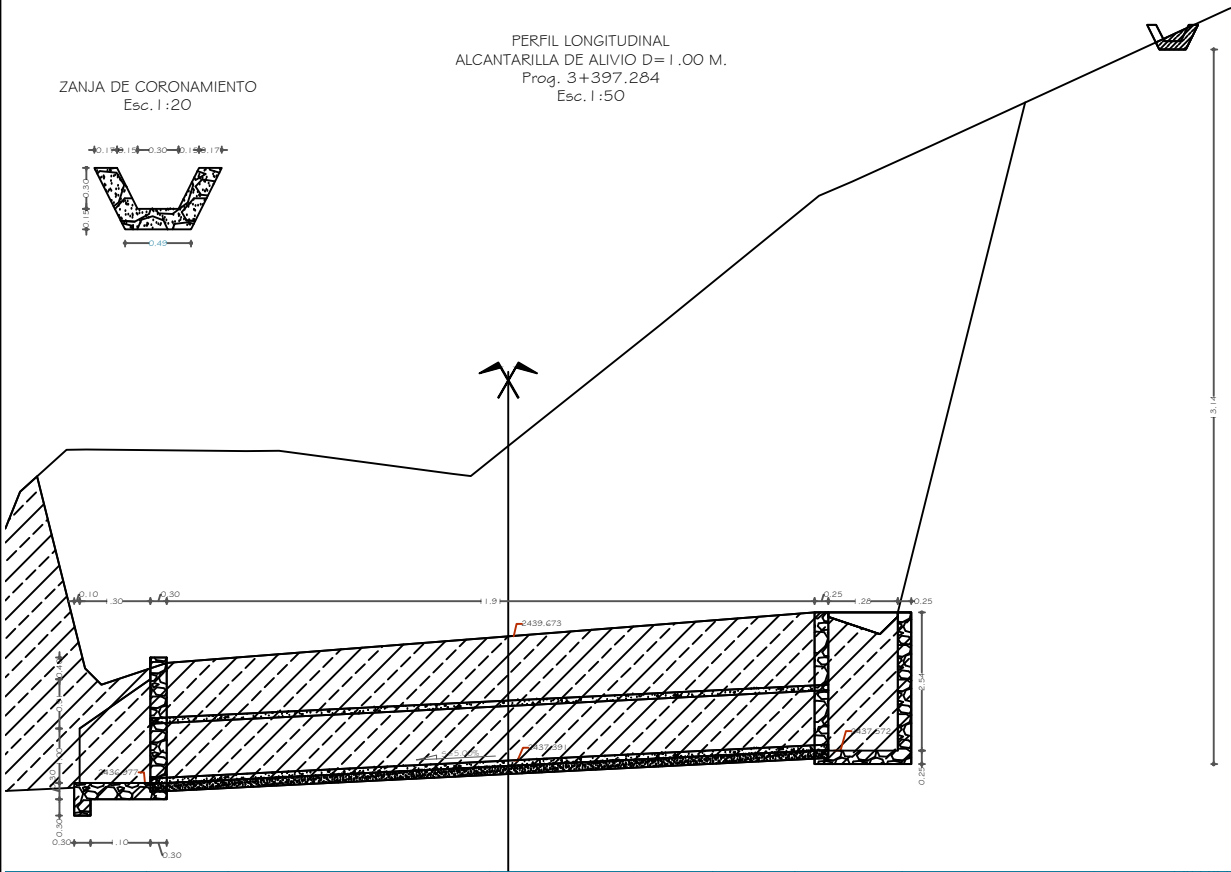




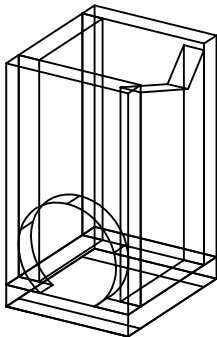
ZANJA DE CORONAMIENTO
Esc. 1:20



PERFIL LONGITUDINAL
ALCANTARILLA DE ALIVIO D= 1.00 M.
Prog. 3+397.284
Esc. 1:50



VISTA ISOMETRICA
CABEZAL AGUAS ARRIBA



VISTA FRONTAL
CABEZAL AGUAS ABAJO

