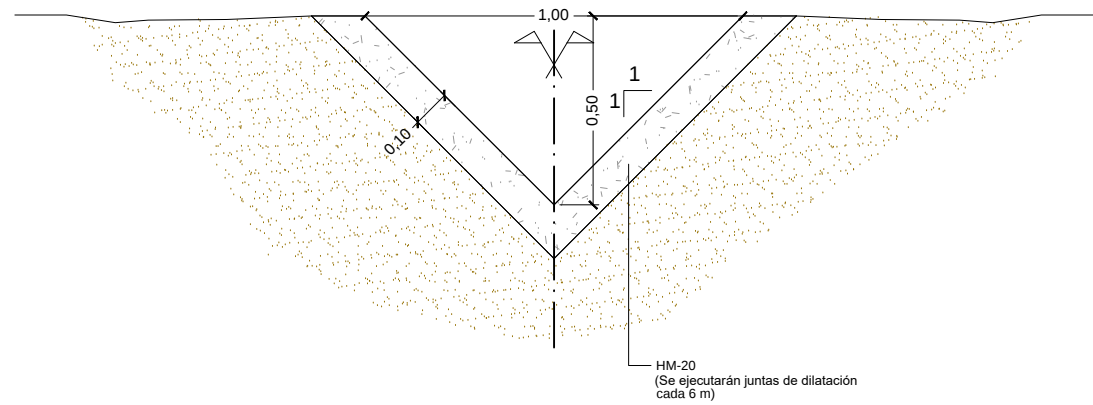


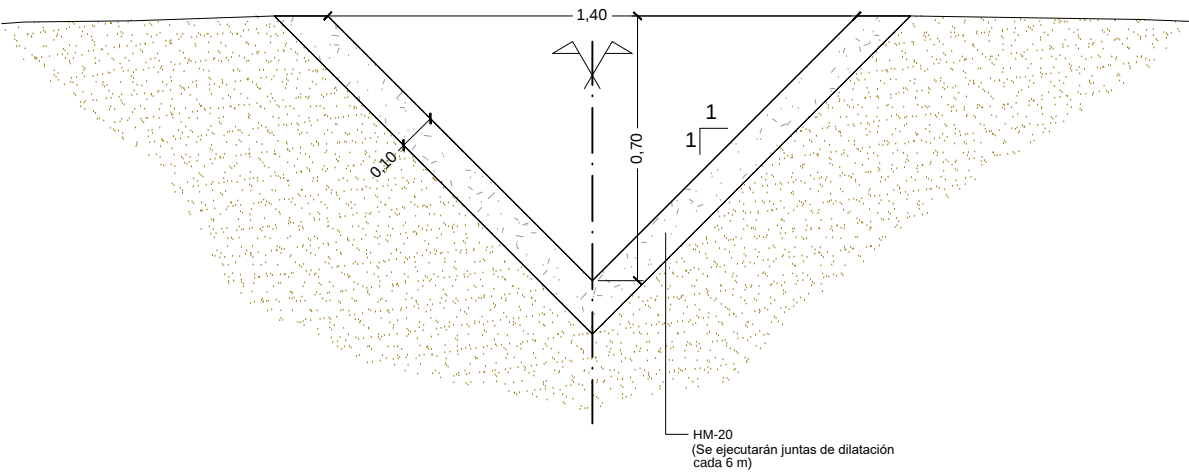
CUNETA TIPO TR-1

ESCALA 1:10



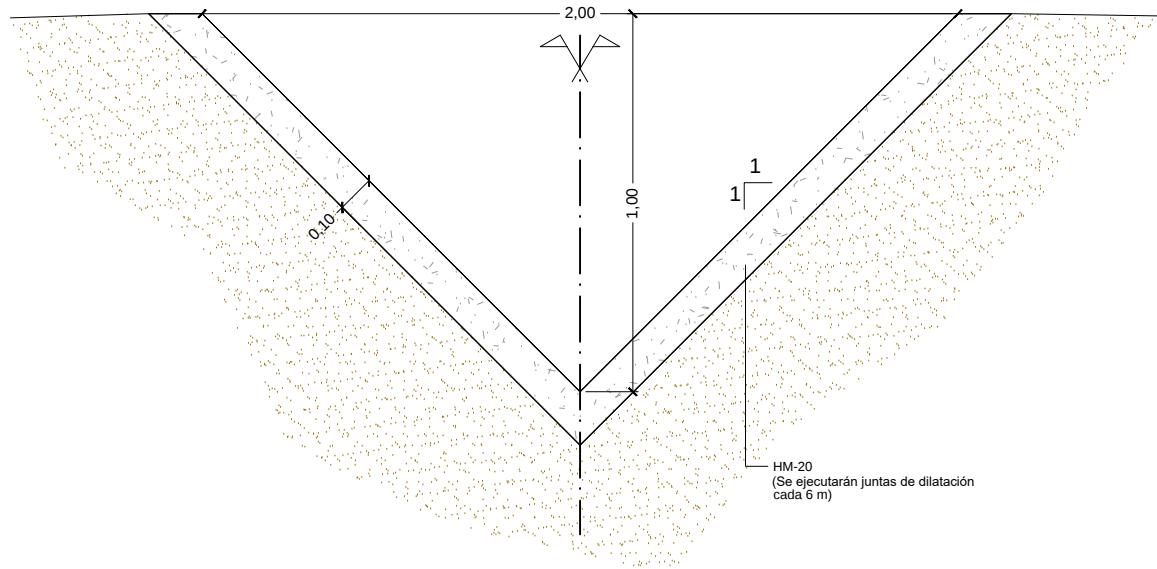
CUNETA TIPO TR-2

ESCALA 1:10



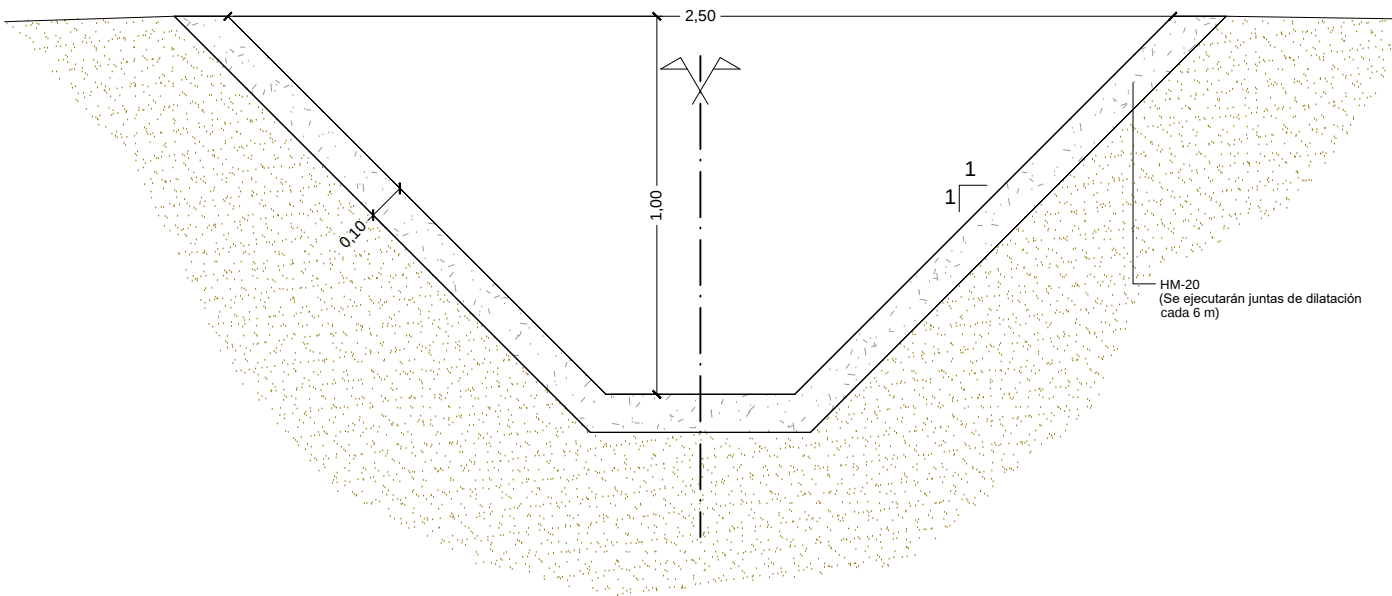
CUNETA TIPO TR-3

ESCALA 1:10



CUNETA TIPO CT-02-R

ESCALA 1:10

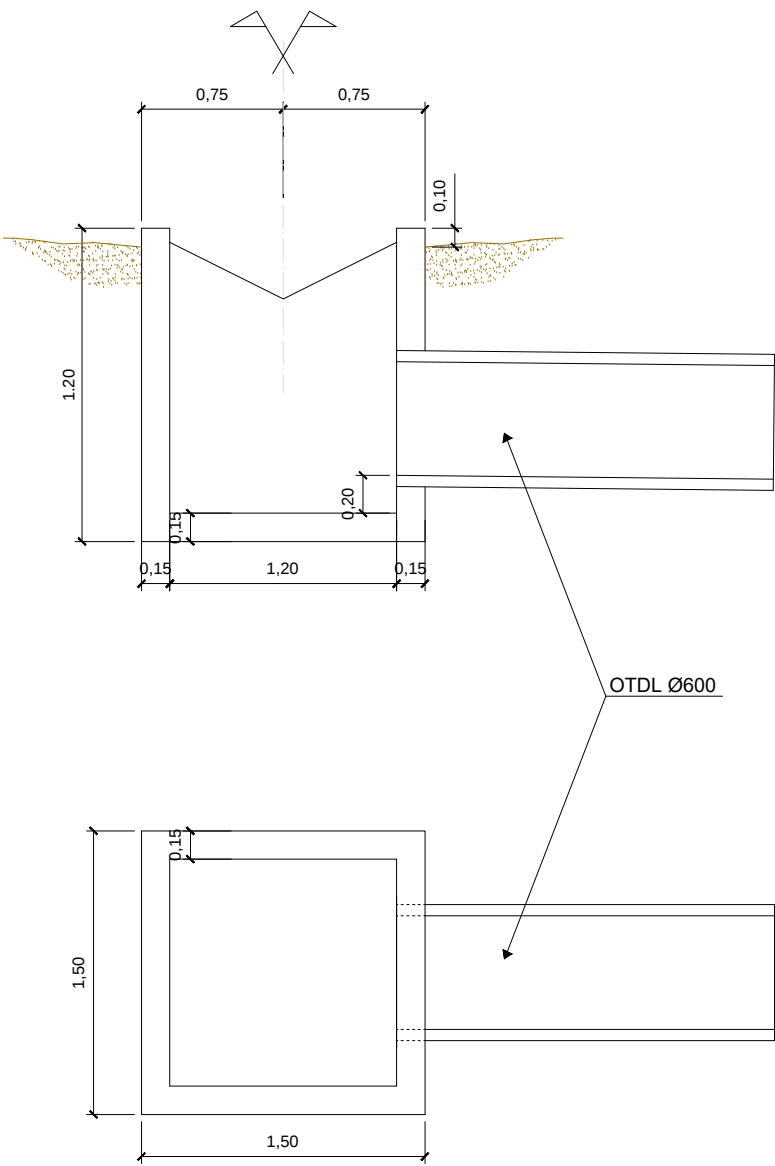


NOTA: El sustrato de la cuneta está definido en los planos de sección tipo

ARQUETA CONEXIÓN CUNETA A ODTL
ENTRE RAMALES Y A-49

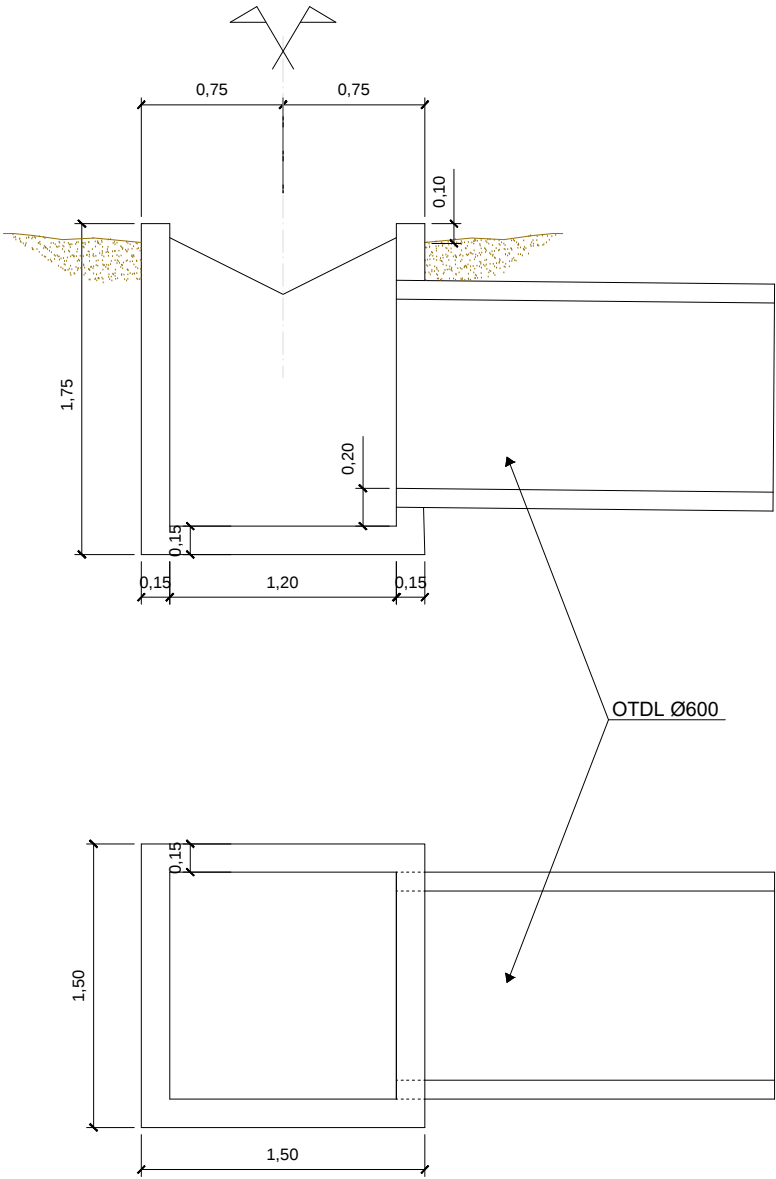
ARQUETA PARA ODTL Ø600

ESCALA 1:20



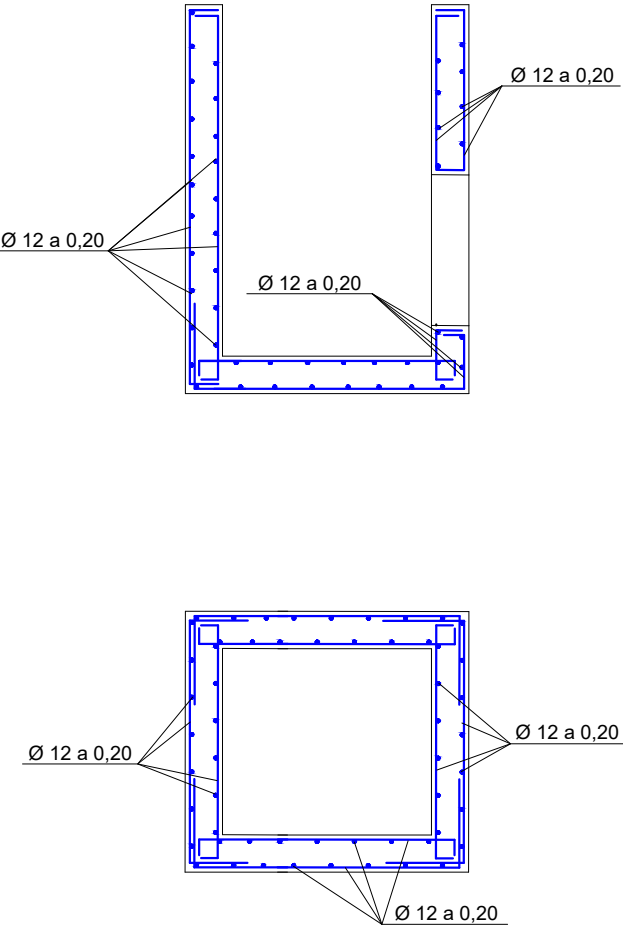
ARQUETA PARA ODTL Ø1.000

ESCALA 1:20

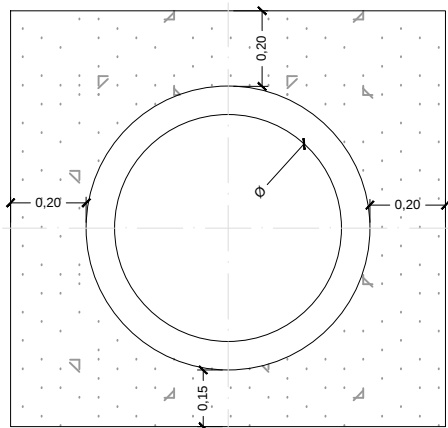


SECCIÓN ARMADO

ESCALA 1:20



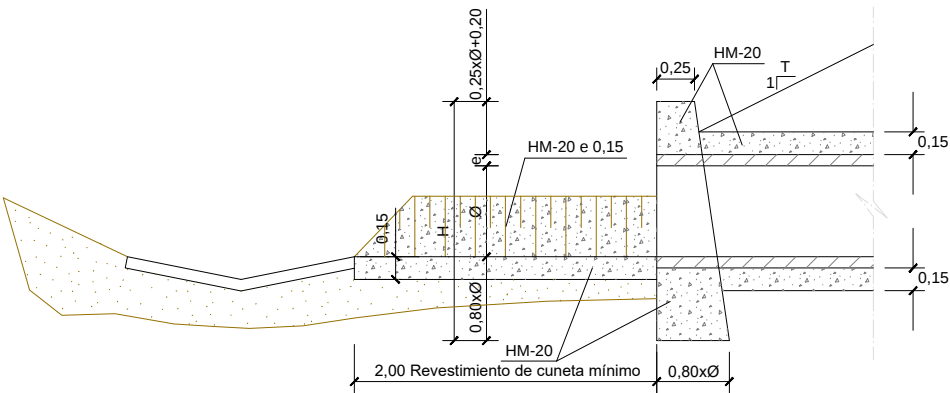
SECCIÓN TIPO OTDL
ESCALA 1:10



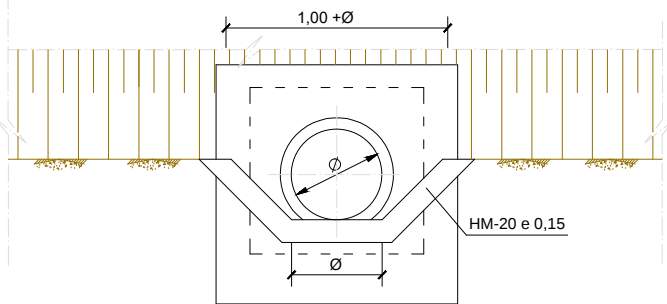
CONEXIÓN COLECTOR A CUNETA PIE DE TERRAPLÉN
CCU-01

ESCALA 1:25

SECCIÓN D-D

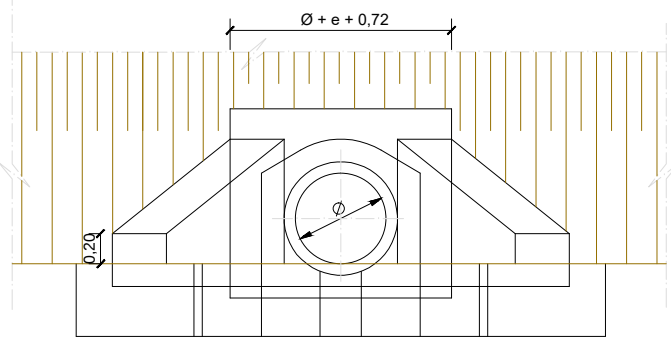


ALZADO

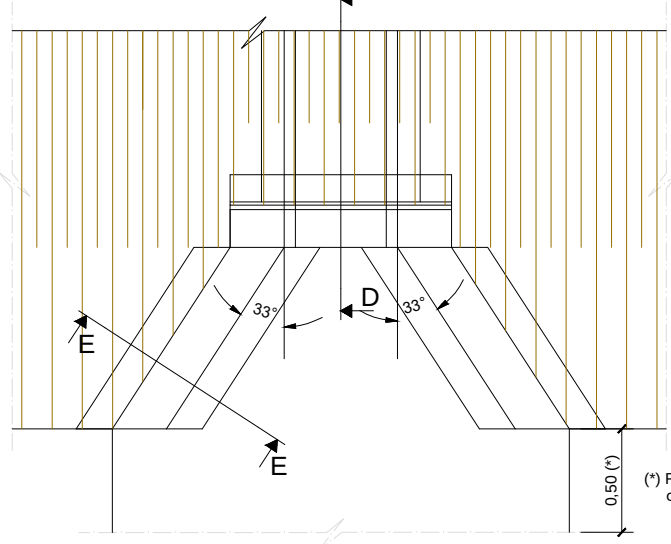


EMBOCADURA
O.D.TL.
ESCALA 1:25

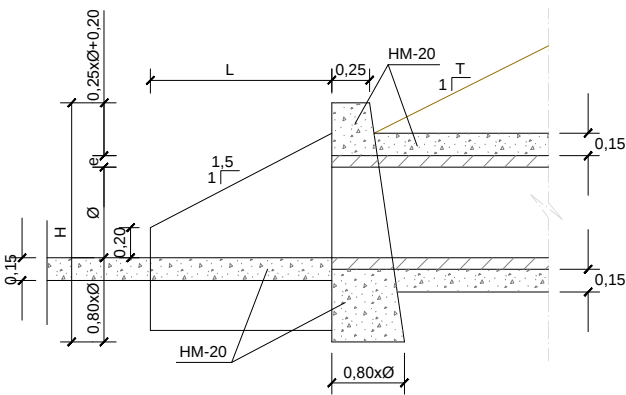
ALZADO



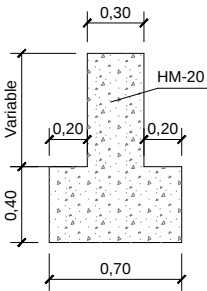
PLANTA



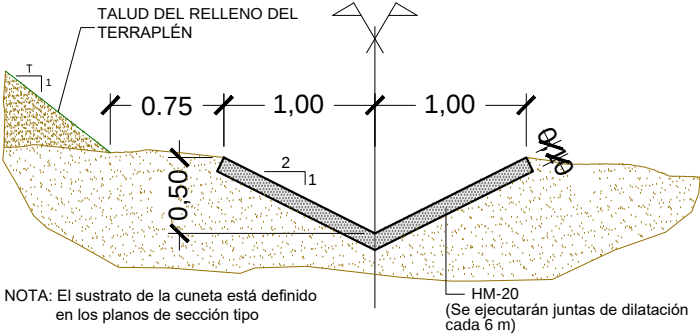
SECCIÓN D-D



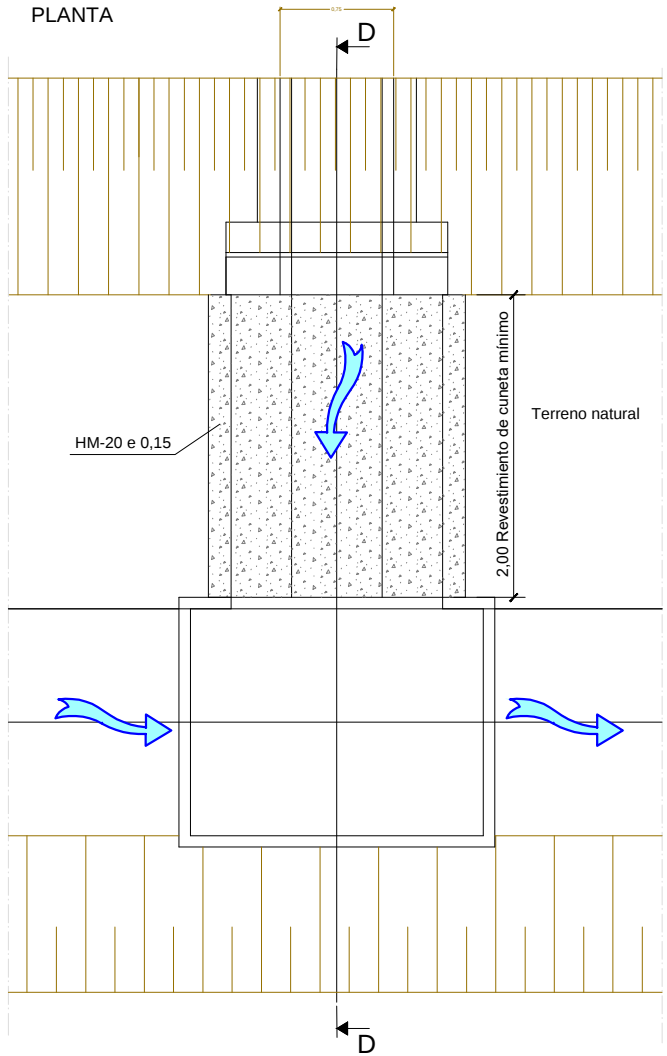
SECCIÓN E-E
ESCALA 1:20



CUNETA DE TERRAPLÉN CT-02R
ESCALA 1:25

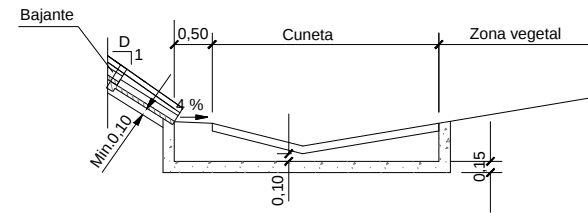


PLANTA



(*) Revestimiento hasta cuneta o badén en camino en su caso

SECCIÓN C-C



Technical drawing of a cross-section of a concrete structure, likely a bridge pier or abutment. The drawing shows a central rectangular section with a width of 0.15m and a height of 0.15m. The top and bottom sections are labeled "Cuneta" (Gutter). The left side is labeled "Bajante" (Downward slope) and the right side is labeled "C" (Crown). The drawing includes dimensions and a scale bar.

SECCIÓN B-B

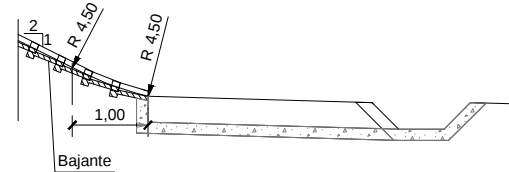
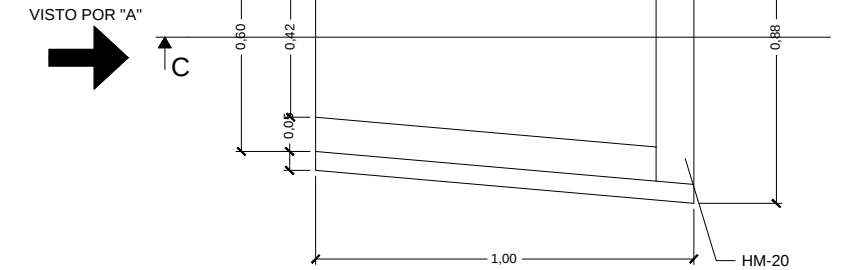


Diagrama de planta de un sistema de drenaje en un terraplén. El sistema incluye un drenaje principal con un bajante a la izquierda y cunetas de tipo HM-20 a la derecha. Las cunetas están conectadas por un drenaje transversal. Se indican las pendientes con flechas azules y las elevaciones con números.

PLANTA

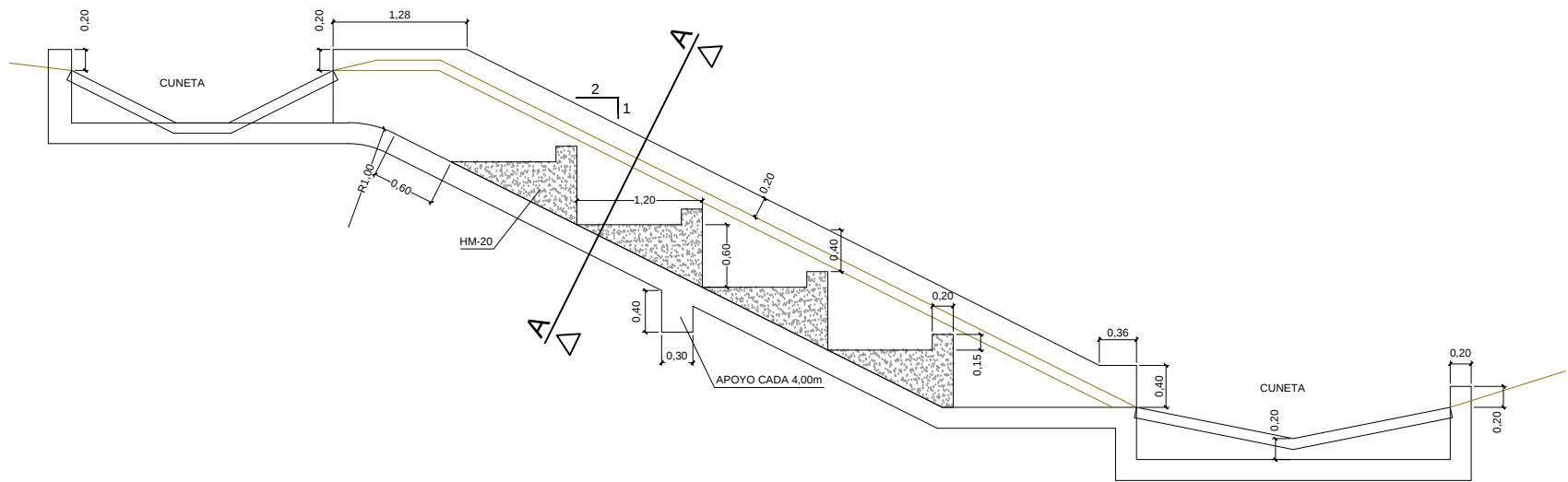


Technical drawing of a stepped block. The overall width is 0.88. The top surface has a central recessed area with a width of 0.60. The total height is 0.30. The top surface is divided into three horizontal sections: a left section of height 0.11, a central recessed section of height 0.09, and a right section of height 0.05. The block has a base thickness of 0.05.

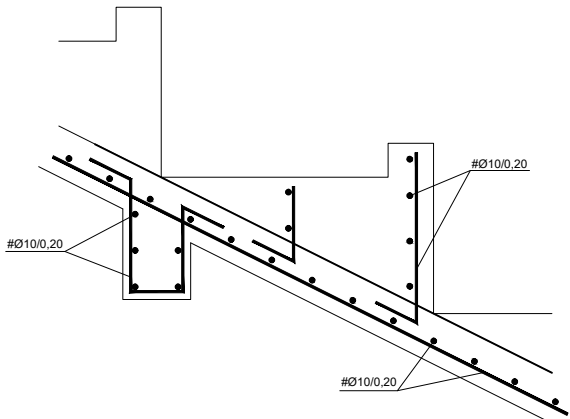
BAJANTE CUNETA DE GUARDA TALUD 2/1

ESCALA 1:30

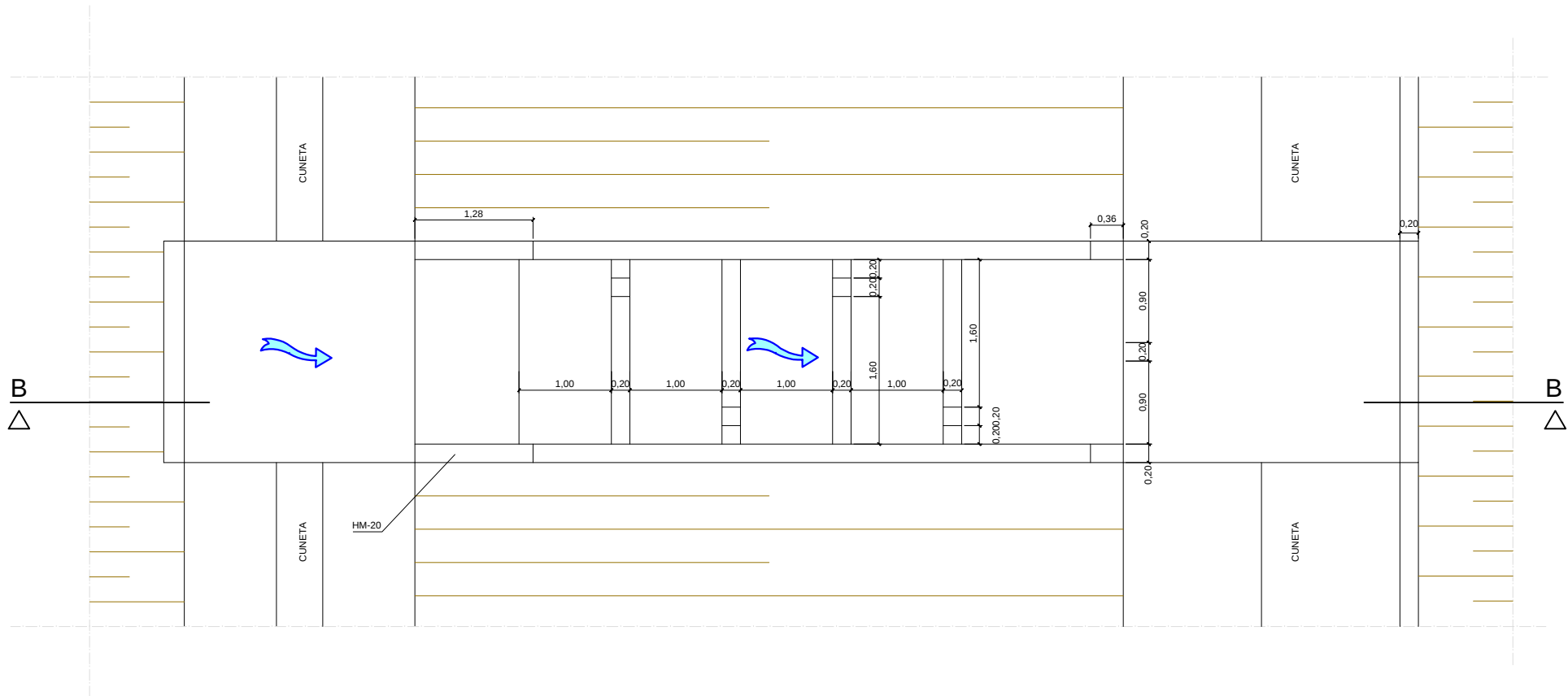
SECCIÓN B-B'



ARMADURA DE ANCLAJE DE LOS
RESALTOS Y DE LOS APOYOS



PLANTA



SECCIÓN A-A'

