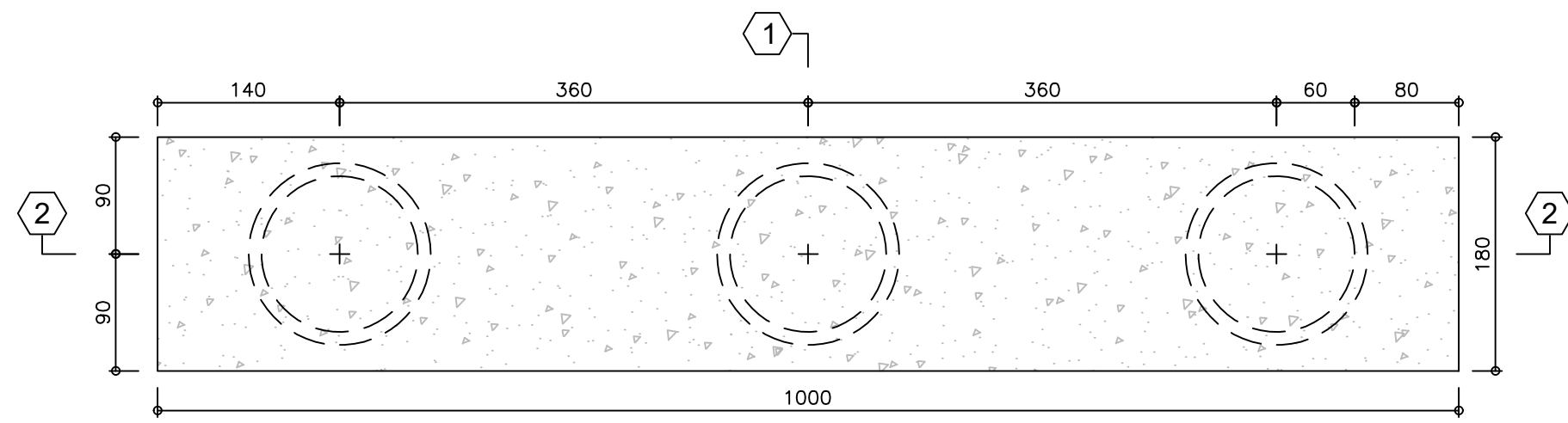
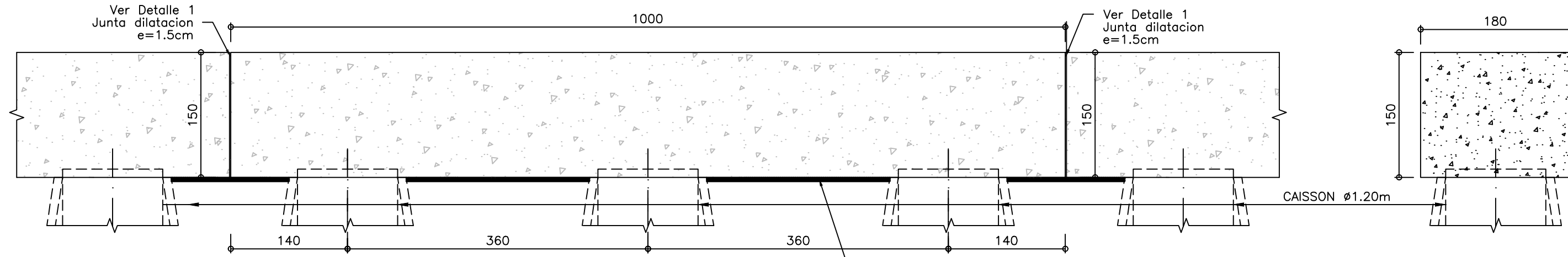


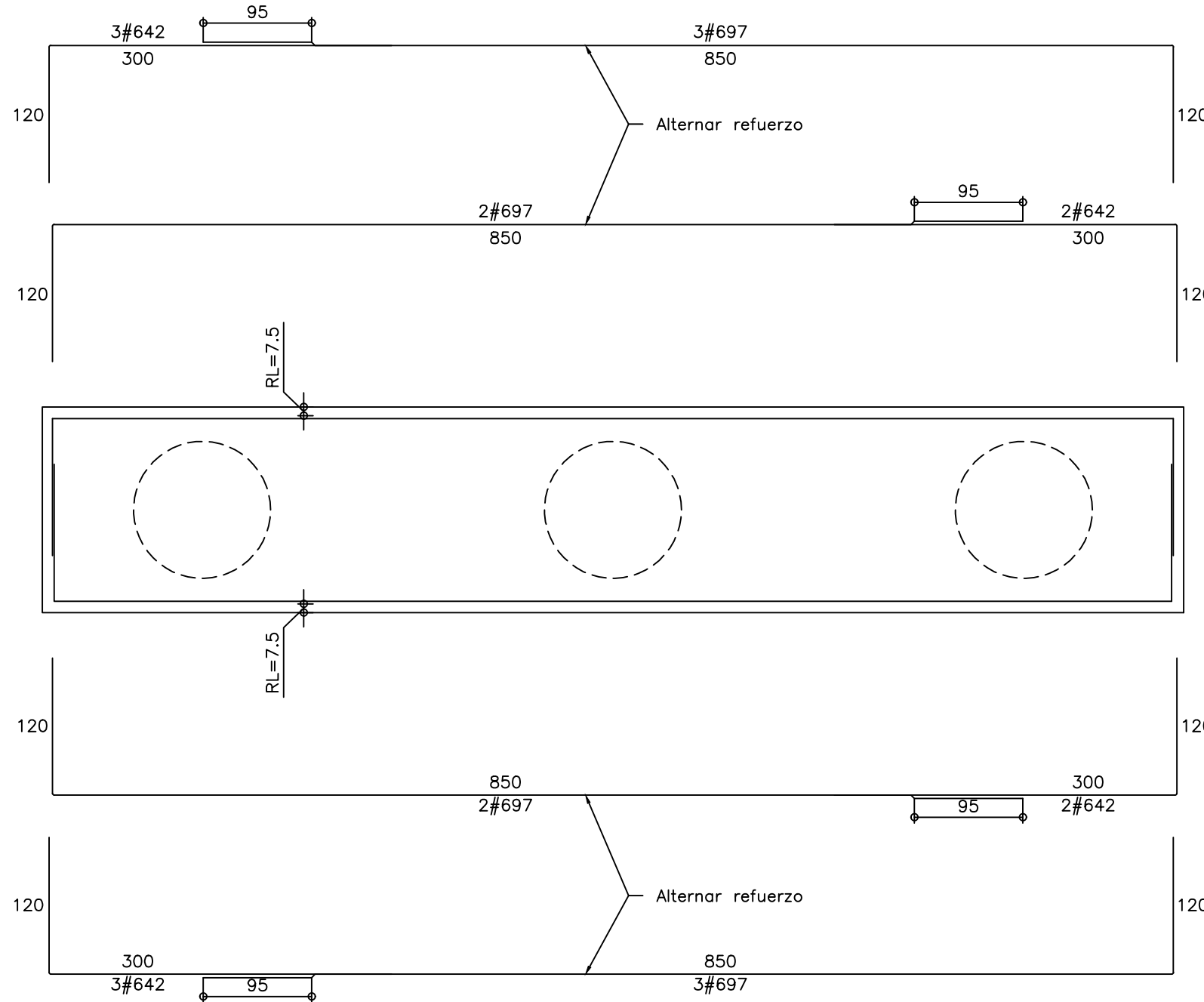


PLANTA VIGA CABEZAL
MODULO TIPO 1
DIMENSIONES
ESCALA 1:50

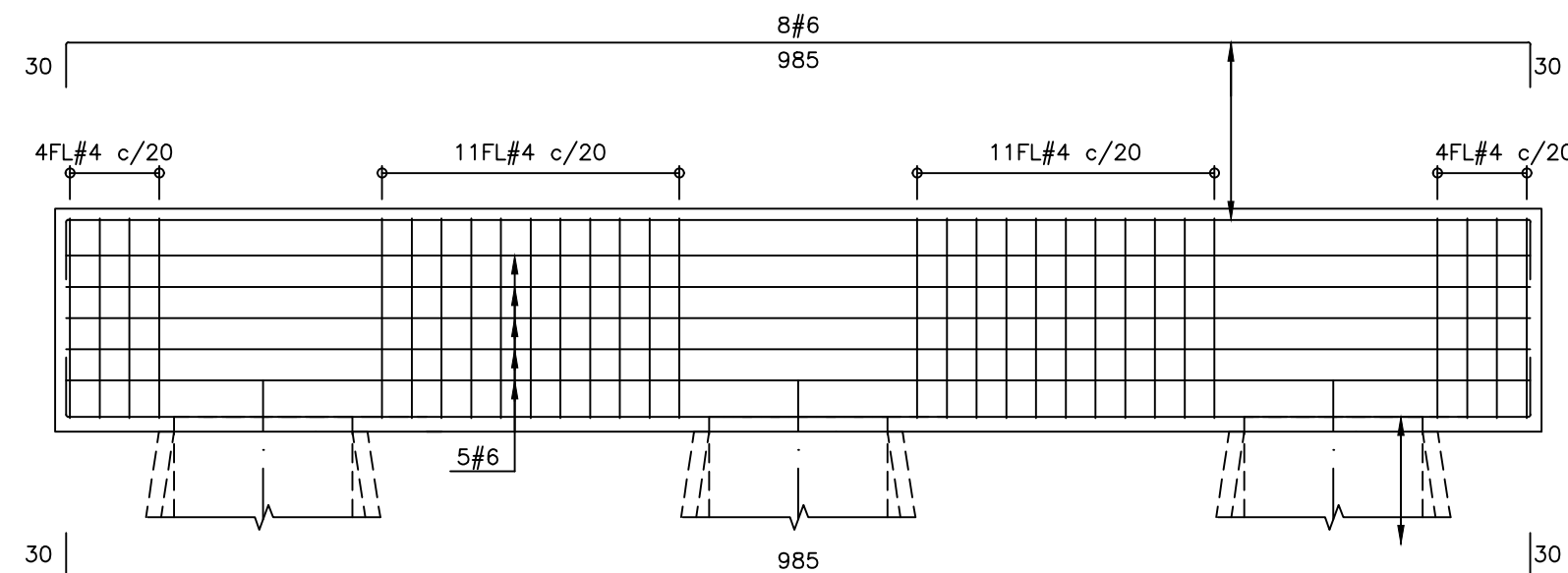


CORTE 2-2
DIMENSIONES
ESCALA 1:50

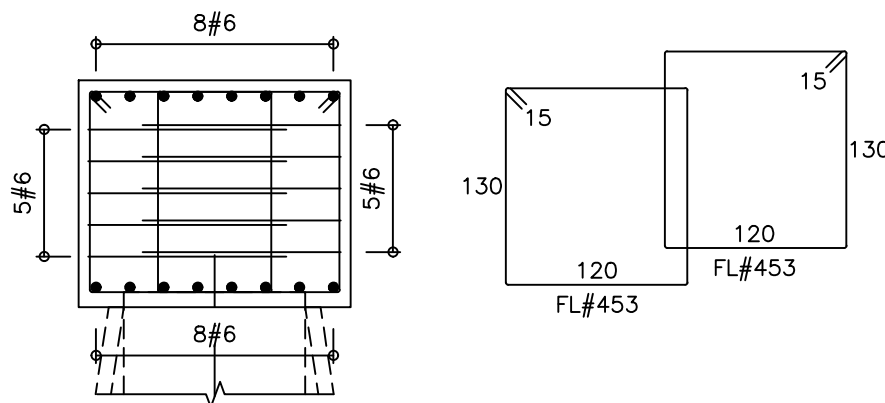
CORTE 1-1
DIMENSIONES
ESCALA 1:50



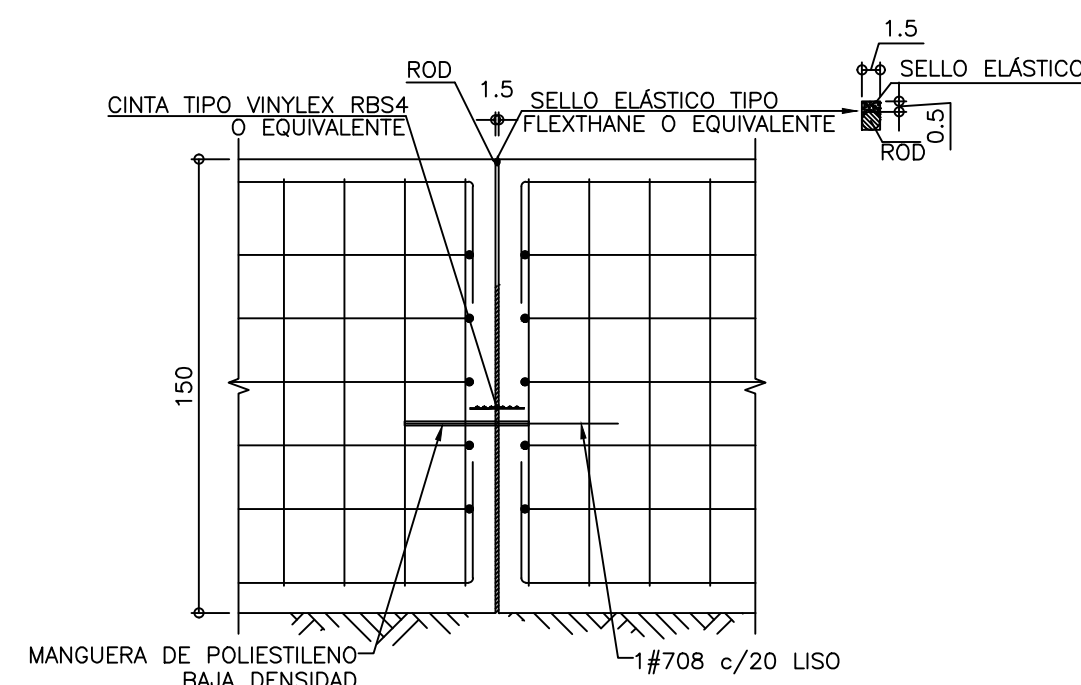
PLANTA VIGA CABEZAL
REFUERZO
ESCALA 1:50



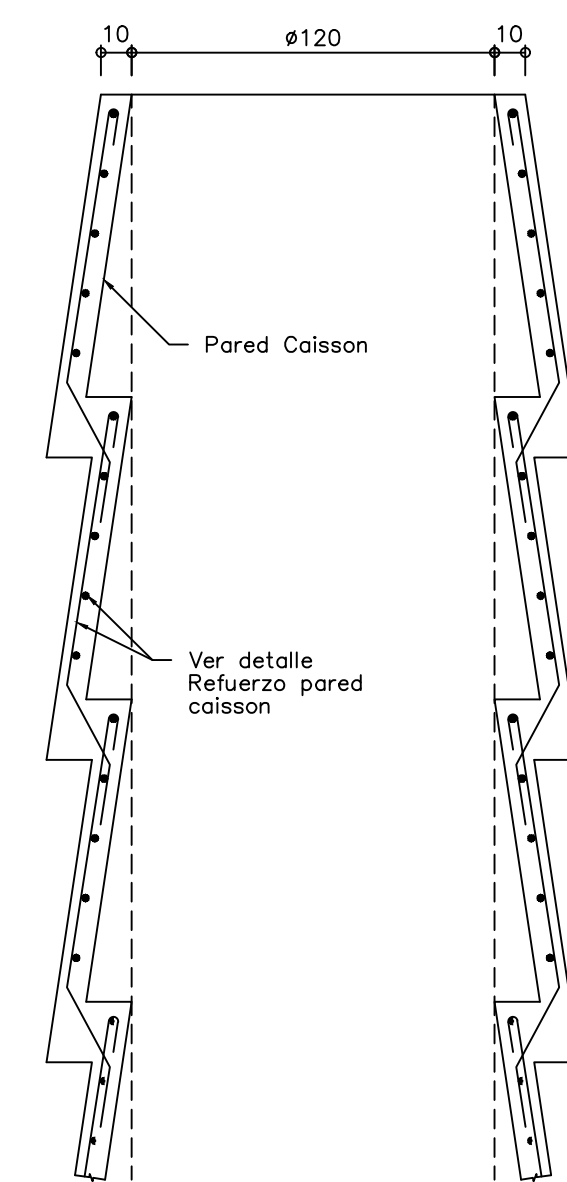
CORTE 2-2
REFUERZO
ESCALA 1:50



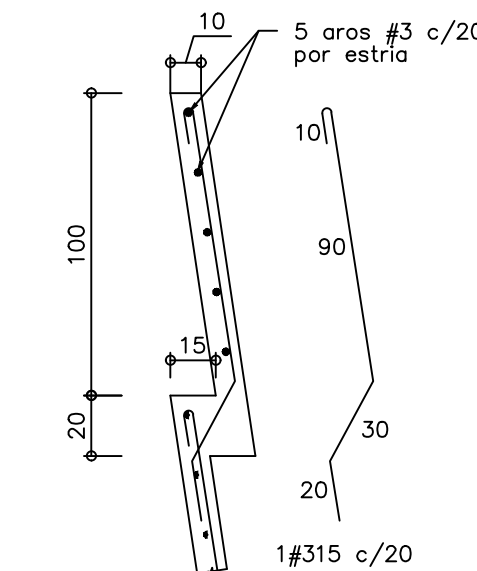
CORTE 1-1
REFUERZO
ESCALA 1:50



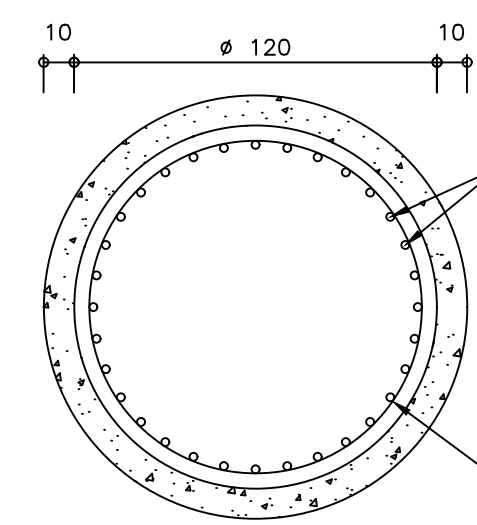
DETALLE 1
JUNTA DE DILATACION
DIMENSIONES - REFUERZO
ESCALA 1:25



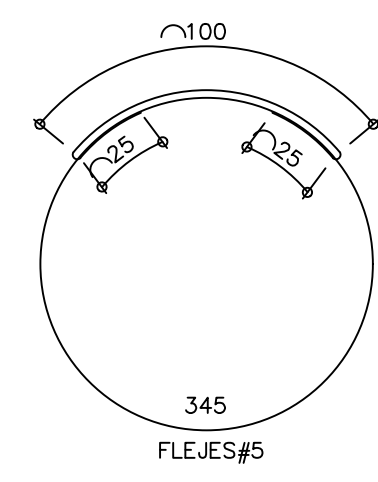
CORTE TIPO CAISSON
ESCALA 1:25



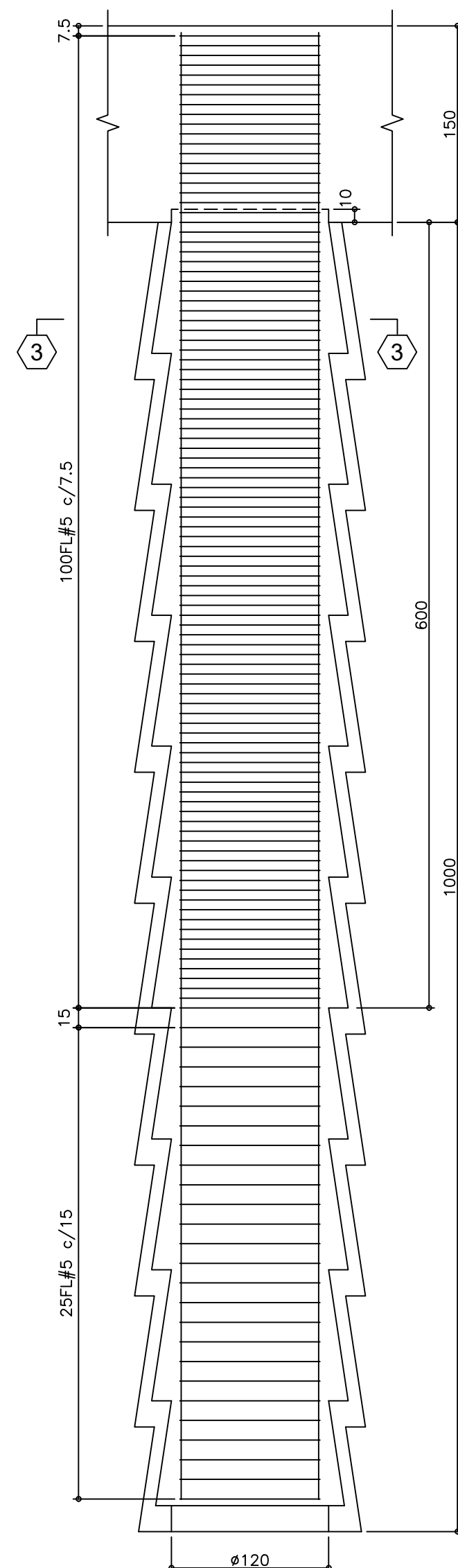
REFUERZO PARED CAISSON
ESCALA 1:25



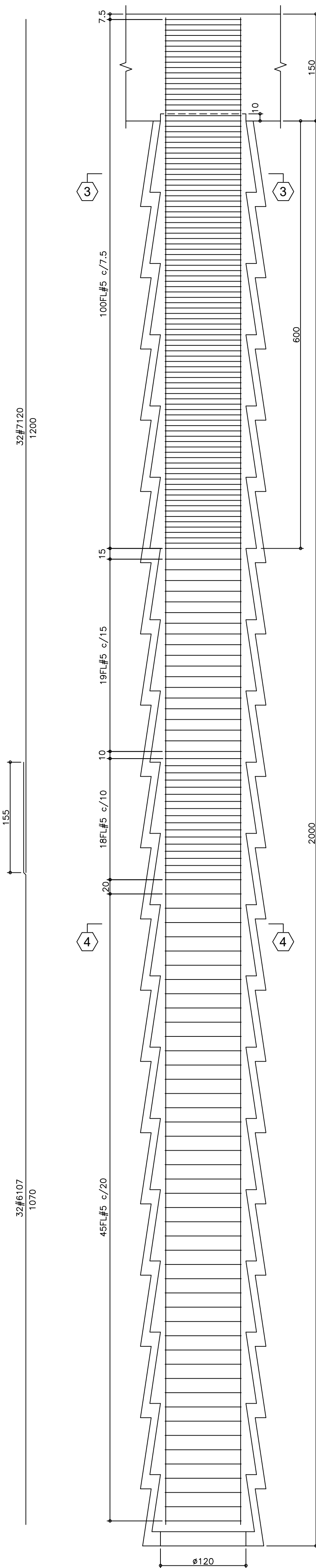
CORTE 3-3
ESCALA 1:25



CORTE 4-4
ESCALA 1:25



CAISSON ϕ 1.20m L=10.00m
DIMENSIONES - REFUERZO
ESC 1:40



CAISSON ϕ 1.20m L=20.00m
DIMENSIONES - REFUERZO
ESC 1:40



OBJETO:
CONTRATAR EL MEJORAMIENTO
DE LA VÍA ATACO-PLANADAS EN
EL DEPARTAMENTO DEL TOLIMA

DIRECTOR CONSTRUCTORA:
ING. ORLANDO CAMARGO
ESPECIALISTA CONSTRUCTORA:
ING. JUAN CARLOS GONZALEZ

DIRECTOR INTERVENTORIA:
ESPECIALISTA INTERVENTORIA:

MODIFICACIONES Y REVISIONES		
FECHA	MODIFICACIÓN	NOMBRE ING. RESPONSABLE

TRAMO:
K28+900

CONTIENE:
VIGA CABEZAL
CAISSON TIPO
DIMENSIONES-REFUERZO

ESCALA:
INDICADAS
ARCHIVO:
344_MU01_E02_V0.dwg

FECHA:
MAYO de 2022
PLANO:
1/1
REV.
0