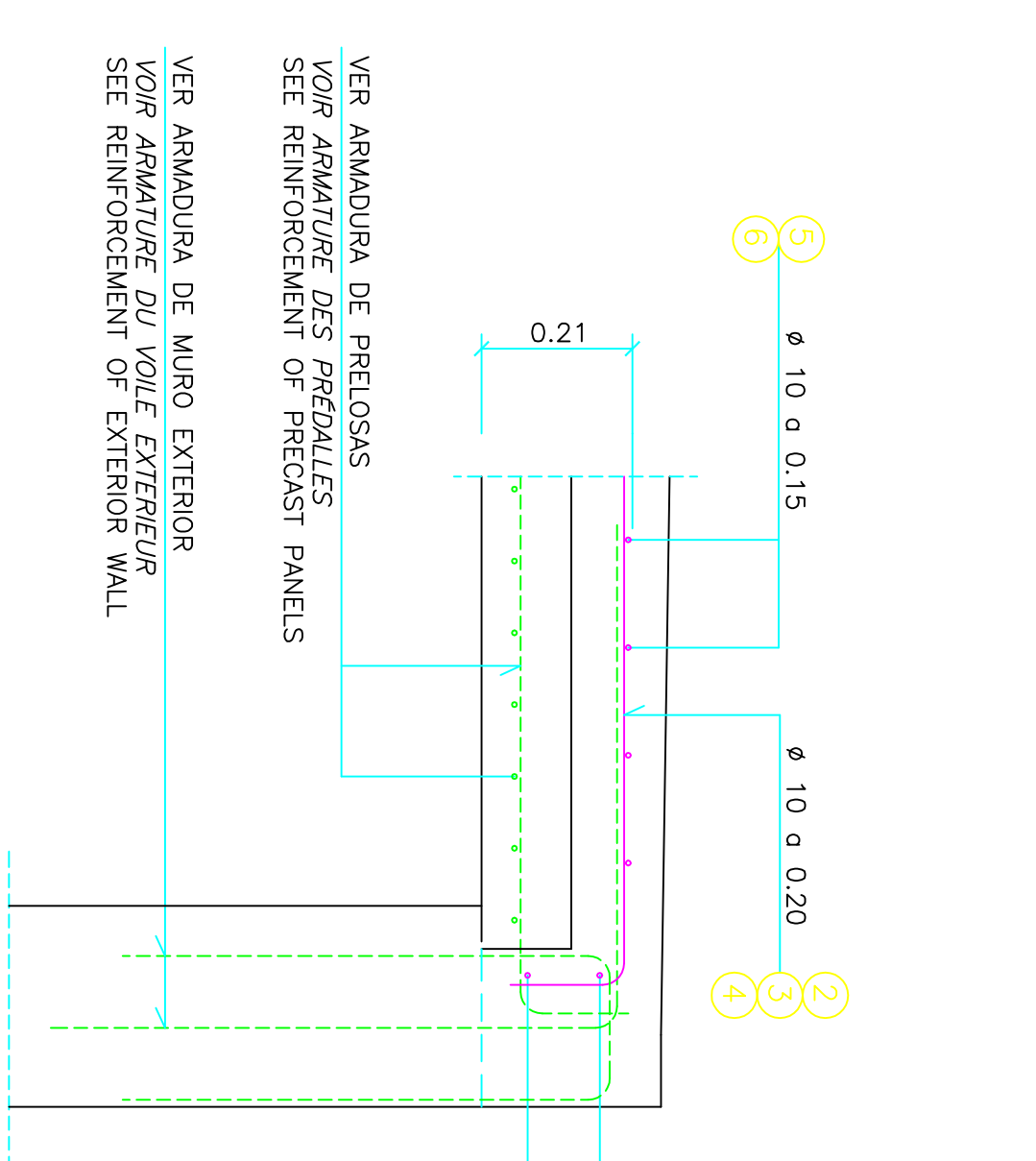
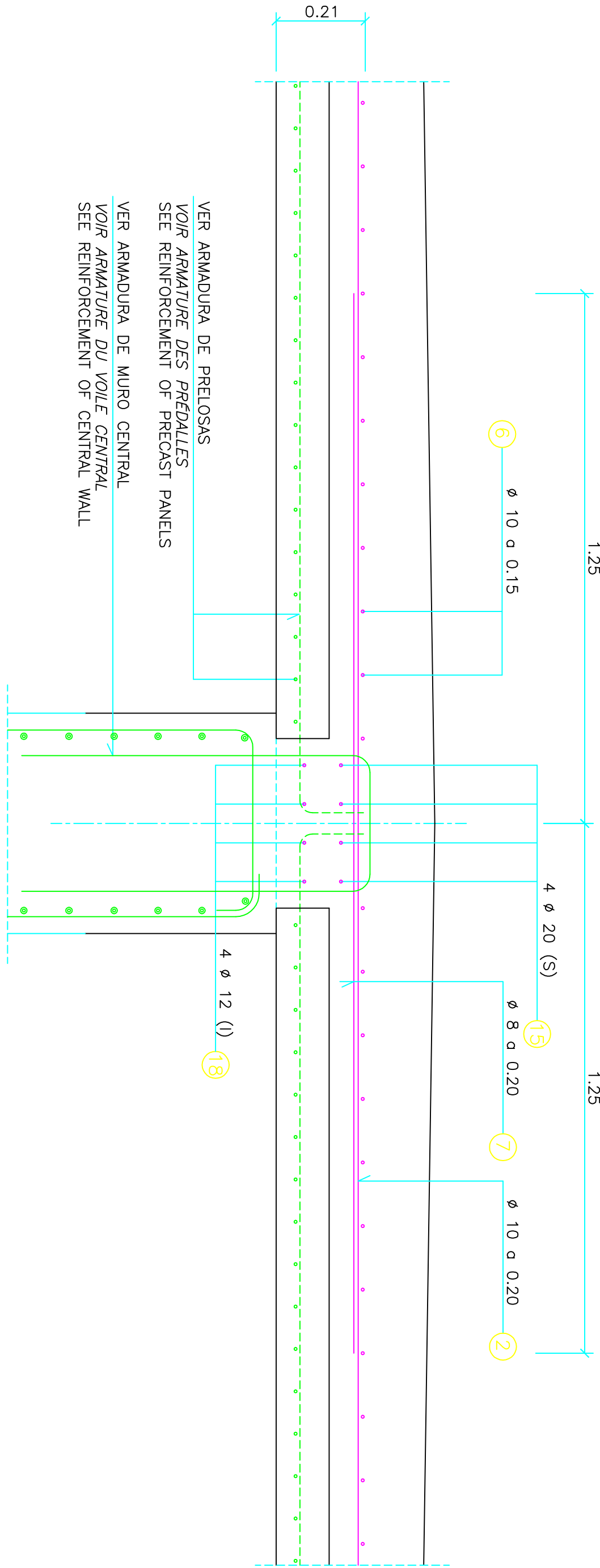




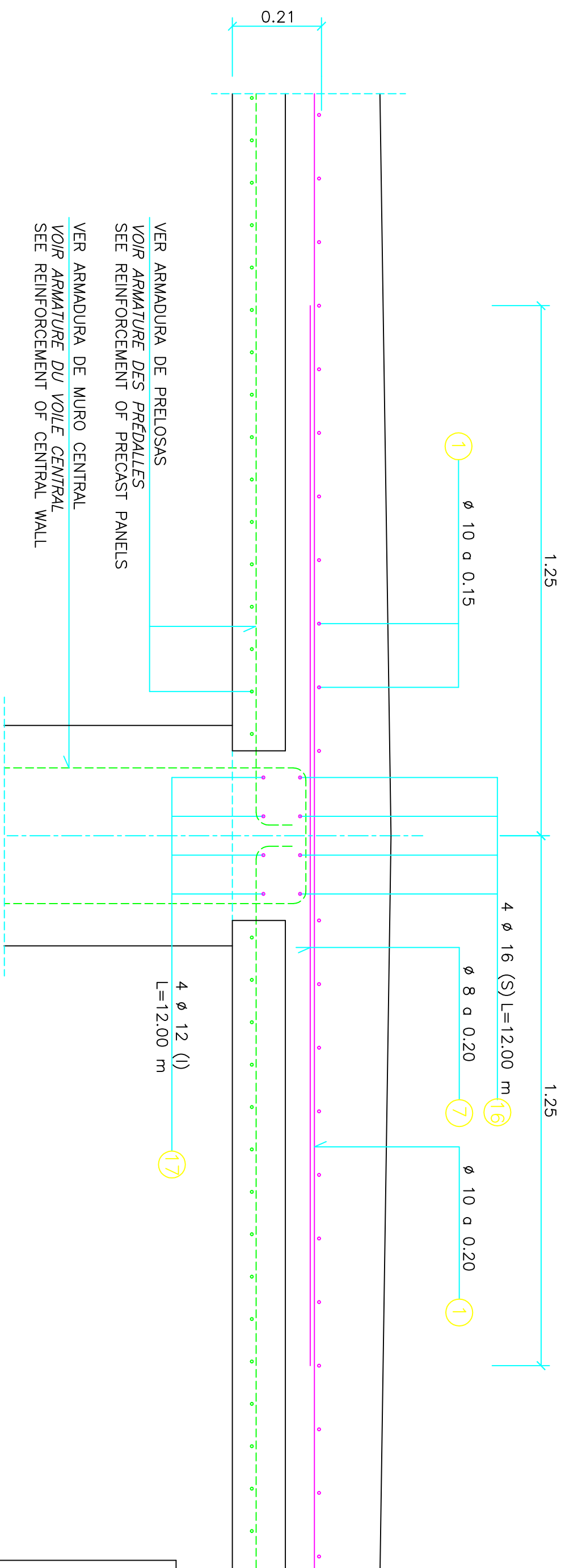
SECCION A-A
COUPE A-A
SECTION A-A

ESCALA 1:10
ECHELLE 1:10
SCALE 1:10



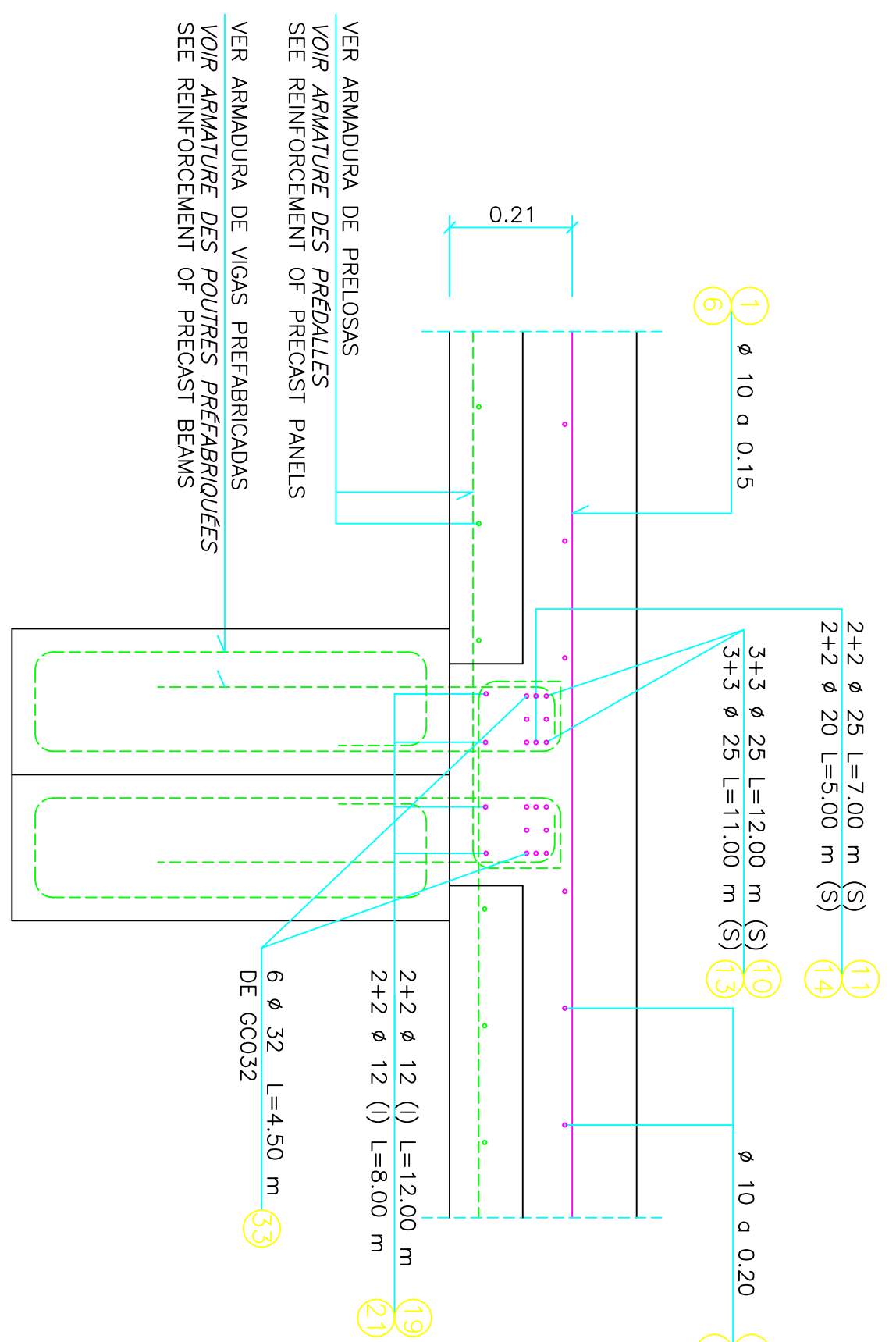
SECCION C-C
COUPE C-C
SECTION C-C

ESCALA 1:10
ECHELLE 1:10
SCALE 1:10



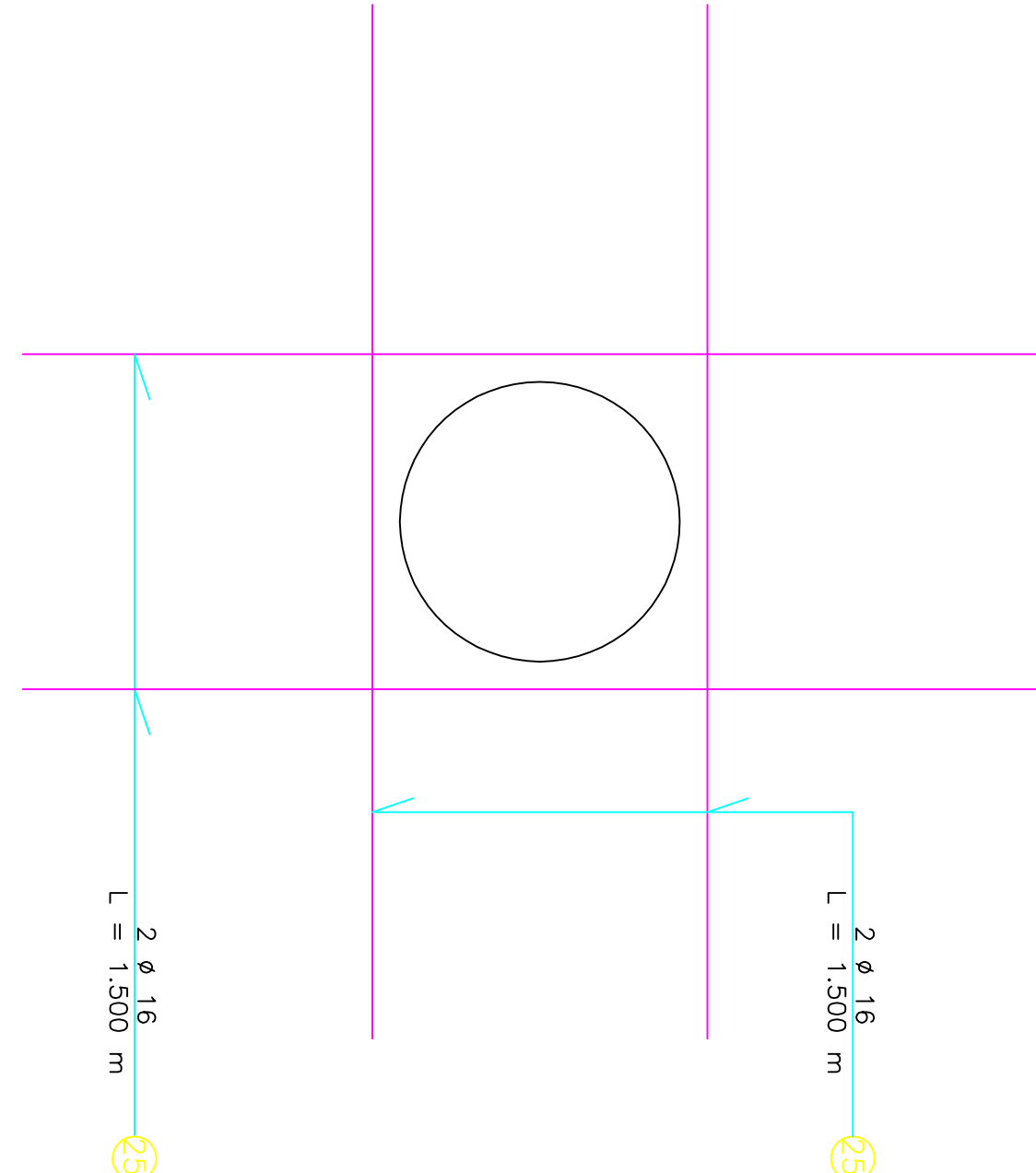
SECCION B-B
COUPE B-B
SECTION B-B

ESCALA 1:10
ECHELLE 1:10
SCALE 1:10



SECCION D-D
COUPE D-D
SECTION D-D

ESCALA 1:10
ECHELLE 1:10
SCALE 1:10



SECCION E-E
COUPE E-E
SECTION E-E

ESCALA 1:10
ECHELLE 1:10
SCALE 1:10

NOTA:
LA GEOMETRIA DEFINITIVA DEL RECORRIDO PARA EL
PENDIENTE SEGUN LA DIRECCION DE OBRA.
NOTE:
LA GEOMETRIE DEFINITIVE POUR FORMER LE PENTE
SELON LA DIRECTION DU CHANTIER.
REMARK:
THE DEFINIT GEOMETRIE TO FORM THE SLOPE WILL BE
DECIDED BY THE DIRECTION OF THE WORKING SITE.

CARACTERISTICAS DE LOS MATERIALES
CARACTERISTIQUES DES MATERIAUX
CHARACTERISTICS OF THE MATERIALS

ACEROS /ACIERS/ STEEL

ACERO PASIVO B 500 S
ACIER PASSIF B 500 S
ACERO PASIVO B 500 S
ACIER PASSIF B 500 S
ACERO ACTIVO Y-1860-S7-15.2 (AH-1860-0.6")
ACIER ACTIF PRESTRESSING

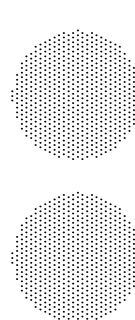
HORMIGONES/ BETONS/ CONCRETE

HORMIGON DE LIMPIEZA HM-15
BETON EN MASSE
MASS CONCRETE
HORMIGON EN CIMENTACIONES HA-25/P/20/IIIa
BETON DES FONDATIONS
CONCRETE OF FOUNDATIONS
HORMIGON EN PANTALLAS, LOSA Y MUROS LOCAL TECNICO HA-30/P/20/IIIa
BETON DES VOILES, DALLE ET MURS EN LOCAL TECHNIQUE
CONCRETE OF FOUNDATION WALLS, SLABS AND WALLS IN TECHNICAL ROOM
HORMIGON EN DIGESTER HA-40/P/20/IIIa/Ob
BETON DU DIGESTEUR
HORMIGON EN PRELOSAS Y VIGAS PREFABRICADAS HA-35/P/20/IIIa
BETON DES PRELAIRES ET POUTRES PREFABRIQUEES
CONCRETE OF PRECAST PANELS AND BEAMS

TIPOS DE CONTROL EN ELEMENTOS DE HORMIGON ARMADO/
TYPES DU CONTROLE EN ELEMENTS DU BETON ARME/
TYPES OF CONTROL OF REINFORCED CONCRETE ELEMENTS

DEL ACERO DE ARMAR NORMAL/NORMAL/NORMAL
ACIER PASSIF DEL HORMIGON ESTADISTICO/ STATISTIQUE/ STATISTICALLY
BETON DE EXECUCION INTENSIVO (DAROS MEDIOS)/INTENSE (DAMAGE MOVEN)
EXECUTION INTENSIVE (AVERAGE DAMAGES)
RECURBIMIENTOS/ ENROBAGE DES ACIERS/ COVER OF REINFORCEMENT
from = 40 mm

COEFICIENTES DE SEGURIDAD PREVISTOS EN LOS CALCULOS
COEFFICIENTS DE SECURITE PREVUS DANS LES CALCULS
SECURITY FACTORS USED IN THE CALCULATIONS
 $\delta_g = 1.35$ $\delta_q = 1.50$ $\delta_c = 1.50$ $\delta_p = 1.15$



3	Rosa	Rectina	13-12-2002	(33)	DE GC032	Petersen
2	Rafael	J.L. Belled	25-06-2002		PLANTA PILOTO	Petersen
1	Rafael	J.L. Belled	09-05-2002			Petersen

DIGESTORES/ DIGESTEURS/ DIGESTERS
CUBIERTA DEL DIGESTOR. ARMADURAS (II)
DALE DE COUVERTURE DIGESTEUR. ARMATURES (II)
COVER SLAB OF DIGESTER. REINFORCEMENT (II)
0000 GC 000 0000 038 3

VARIAS