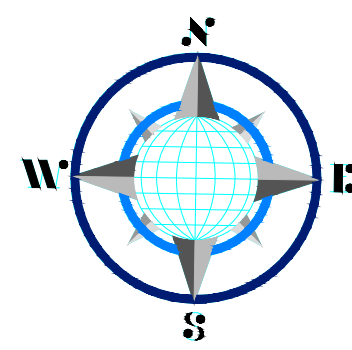
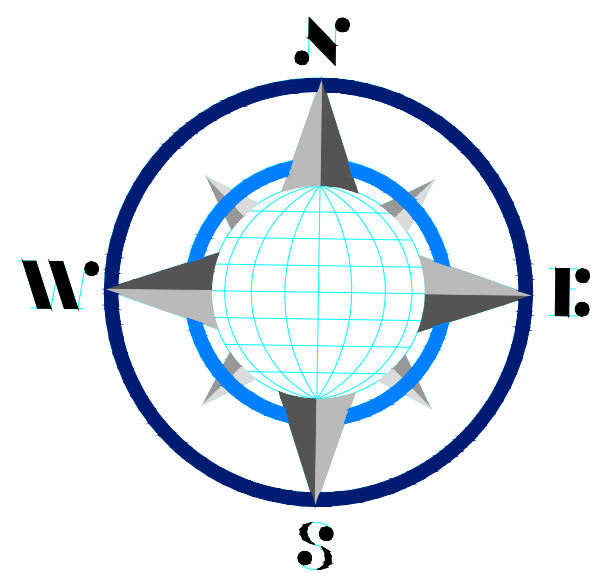


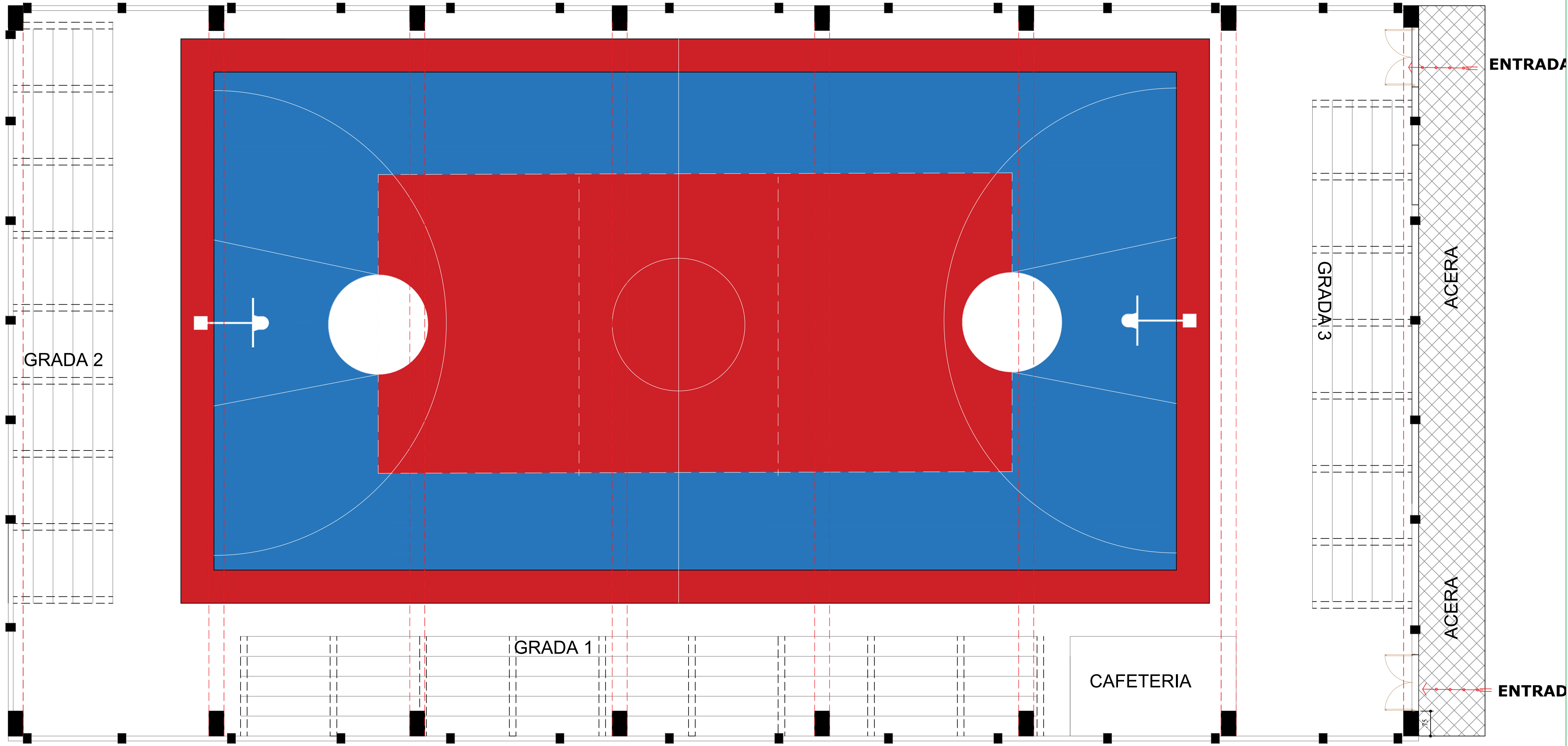
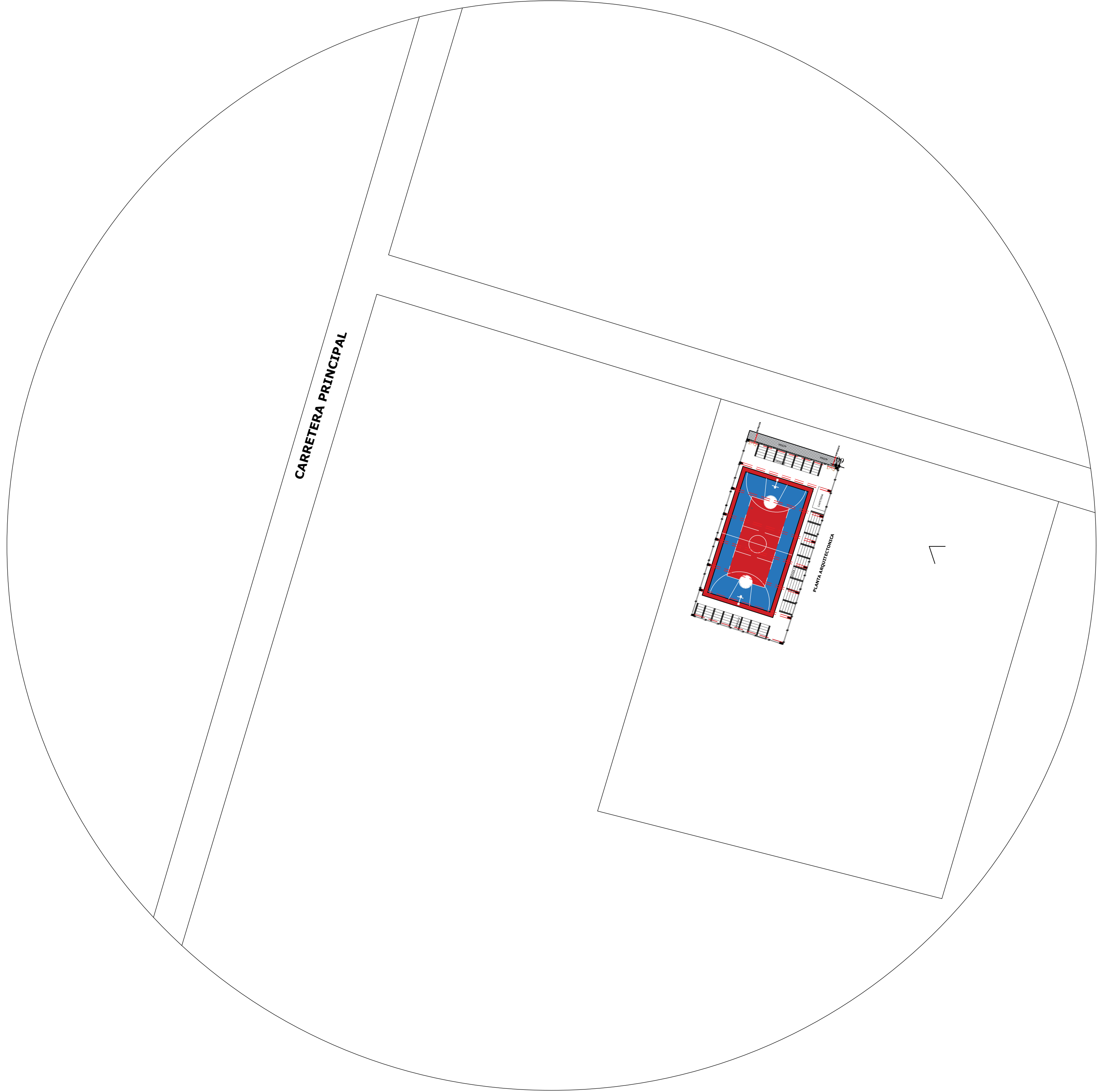
REPUBLICA DOMINICANA



UBICACIÓN



MAR CARIBE



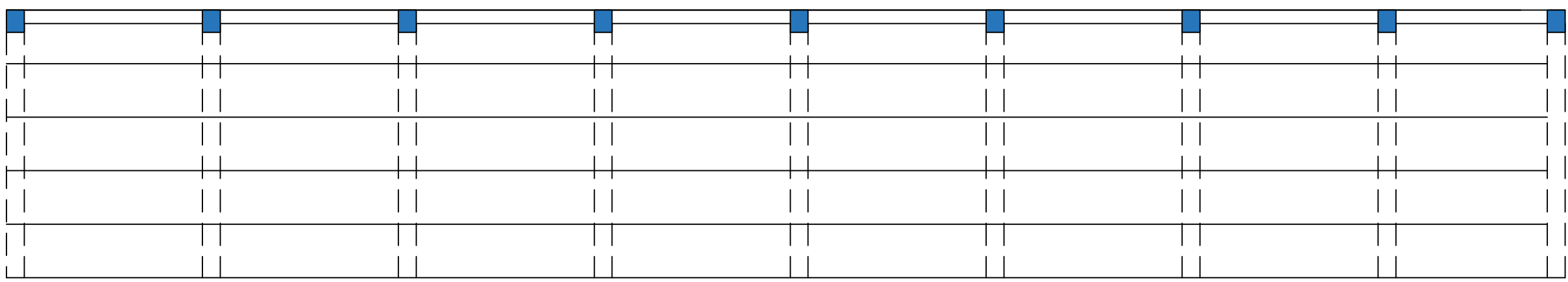
PLANO DE CONJUNTO

AYUNTAMIENTO MUNICIPAL
LAS CHARCAS, AZUA

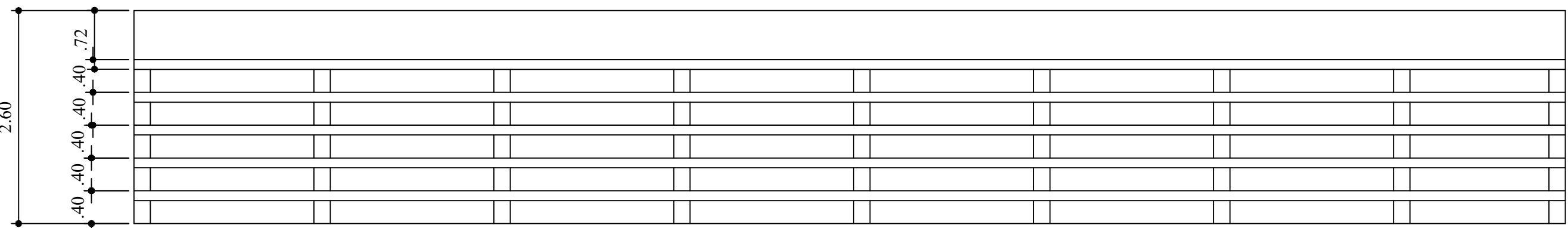
PROYECTO
TECHADO MULTIUSO

FECHA
25/06/2025

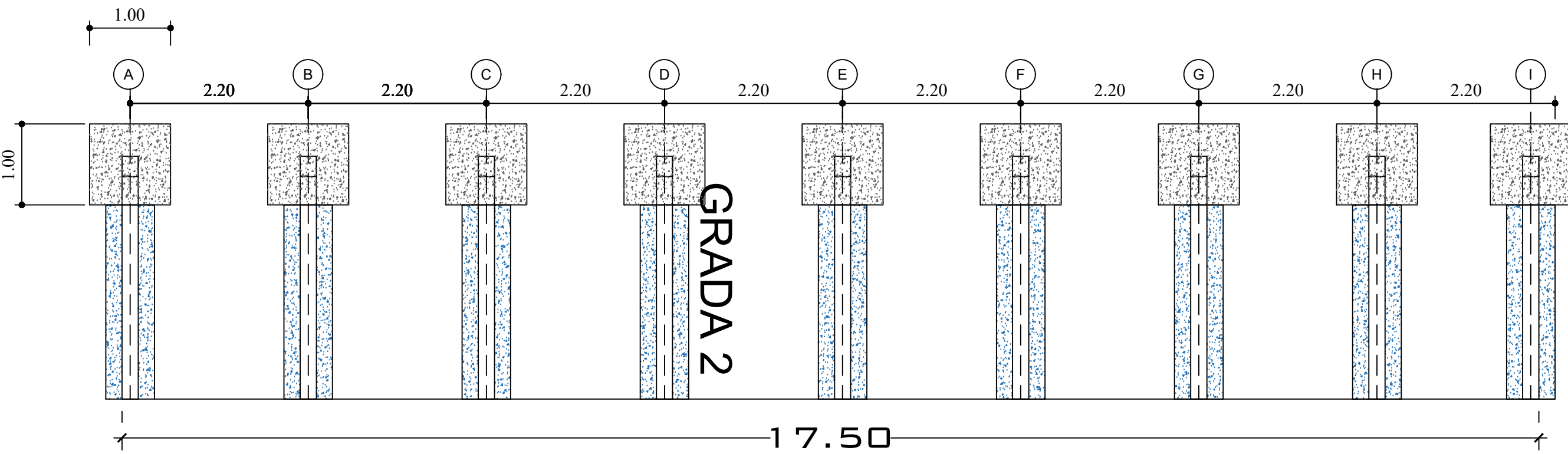
DETALLES ESTRUCTURALES



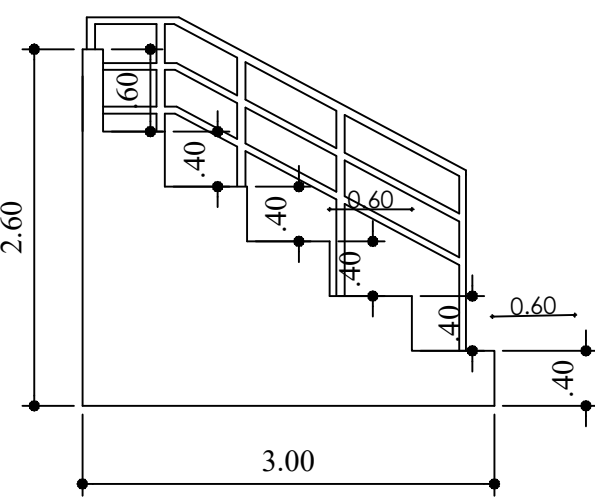
VISTA EN PLANTA
GRADA 2



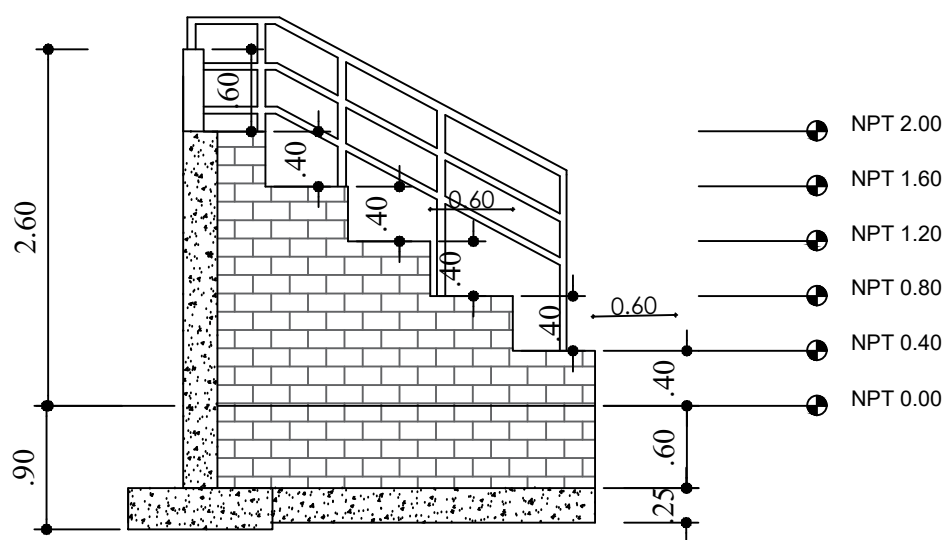
VISTA FRONTAL
GRADA 2



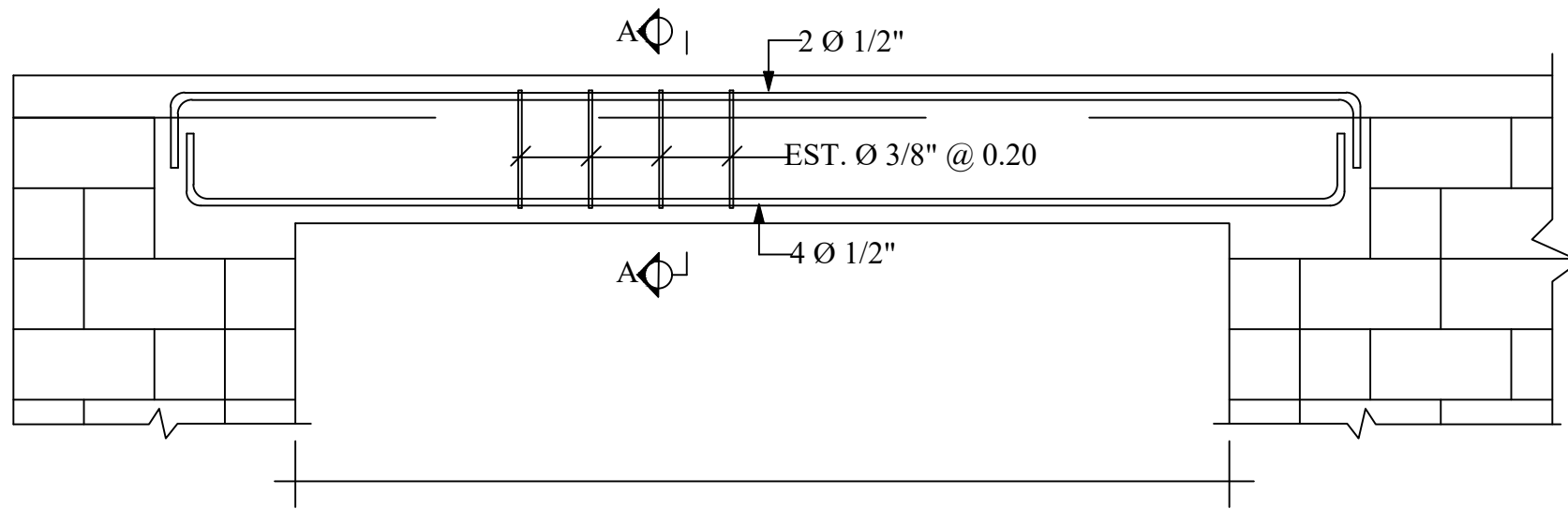
PLANTA DE CIMENTACION
GRADA 2



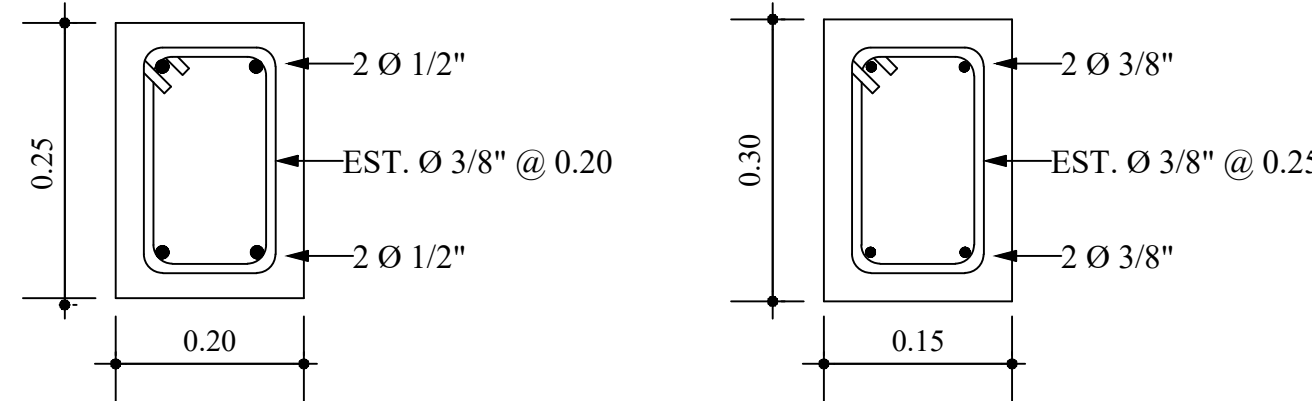
LATERAL IZQUIERDA



CORTE B-B

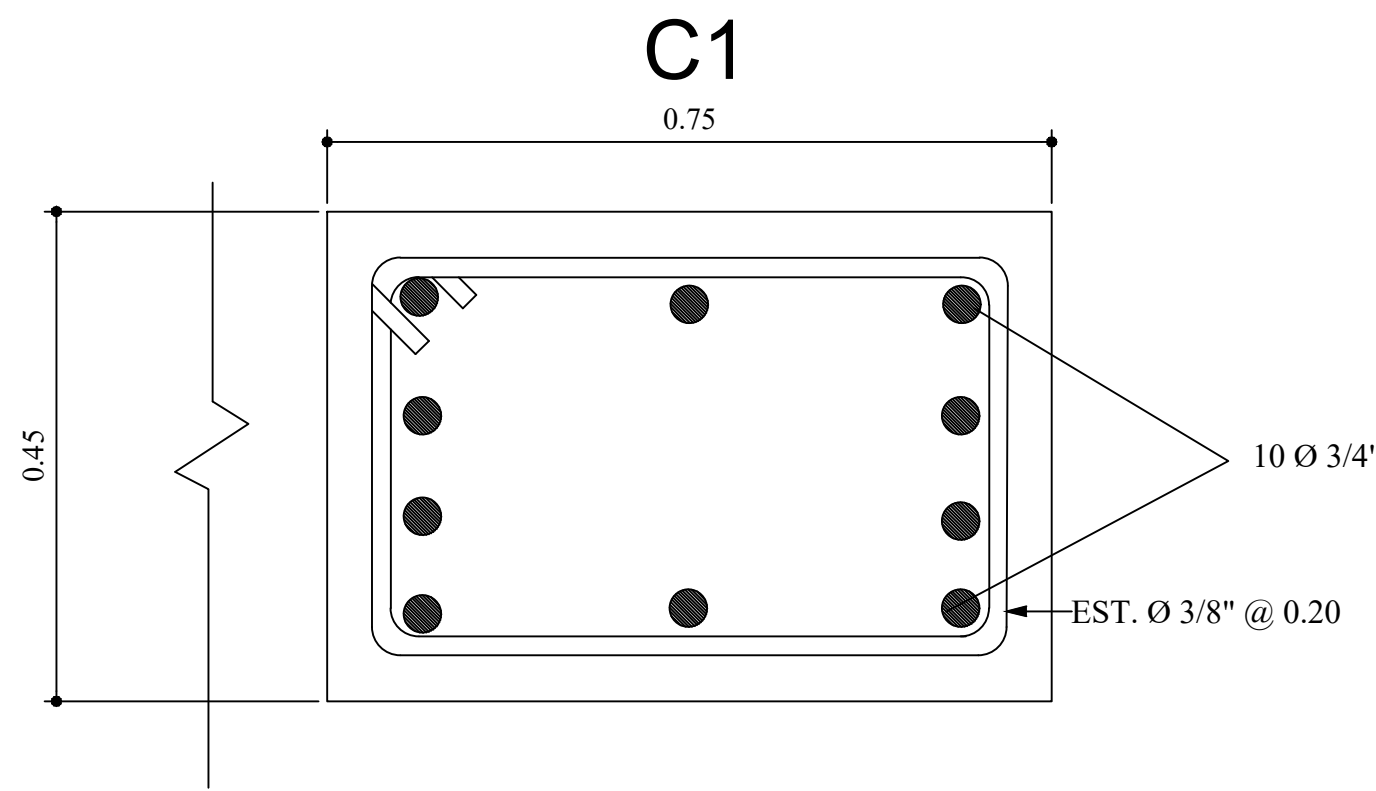


DETALLES DINTEL D1
ESCALA 1:25

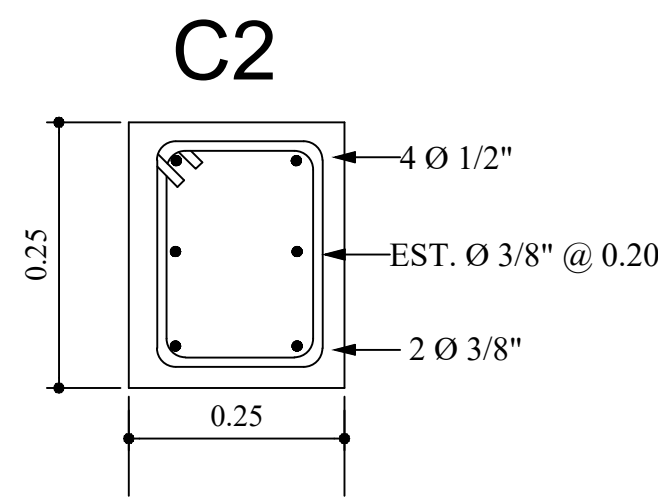


DINTEL D1 DINTEL D2
(MUROS DE 0.20 Mts) (MURO DE 0.15 Mts)

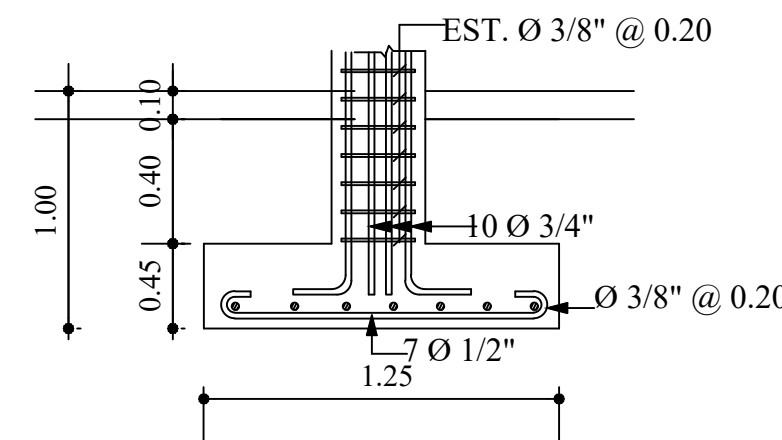
DETALLES DINTELES
ESCALA 1:20



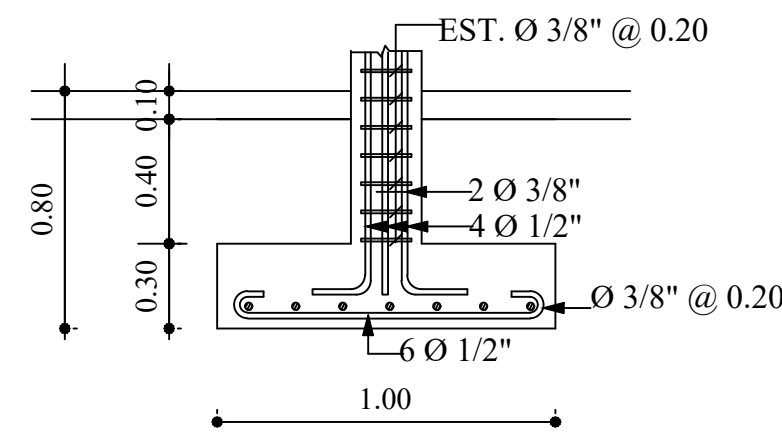
DETALLES COLUMNA C1



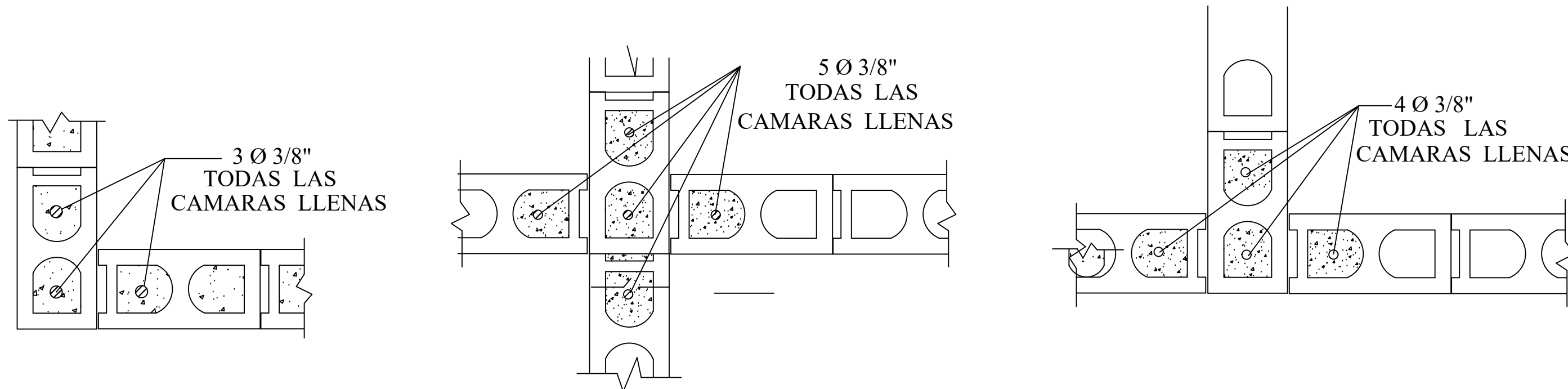
DETALLES COLUMNA C2



ZAPATA C1



ZAPATA C2



EN FORMA DE L EN FORMA DE X EN FORMA DE T

DETALLES JUNTAS MUROS DE BLOCKS
ESCALA 1:20

NOTAS :

1.a) El espesor de todas las losas:

Entrepiso e = 0.15m

Techo e = 0.13m

Rampa de escalera e = 0.12m

1.b) El acero de todas las losas es Ø 1/2" ,
salvo indicacion contraria .-

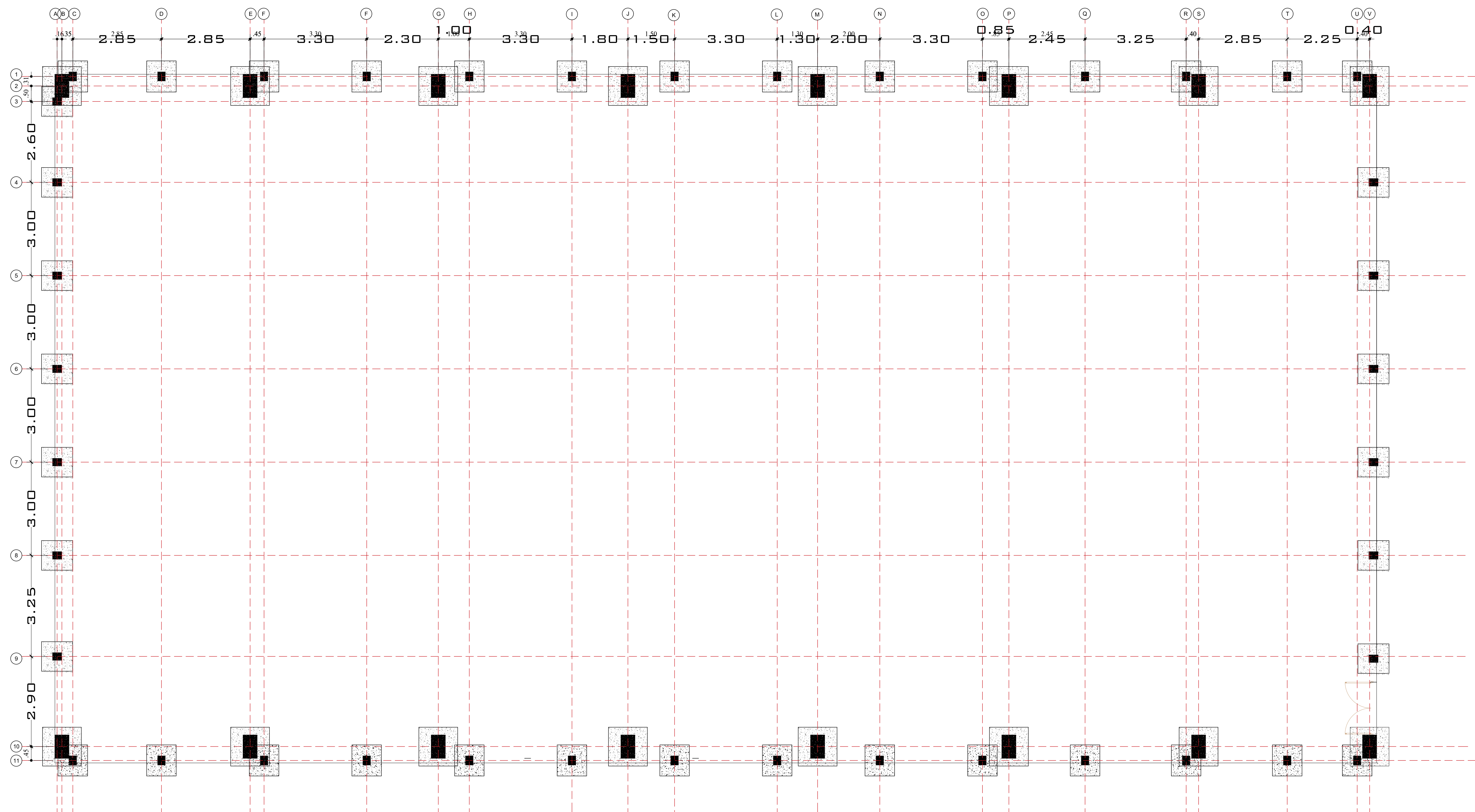
MATERIALES:

1) CONCRETO:

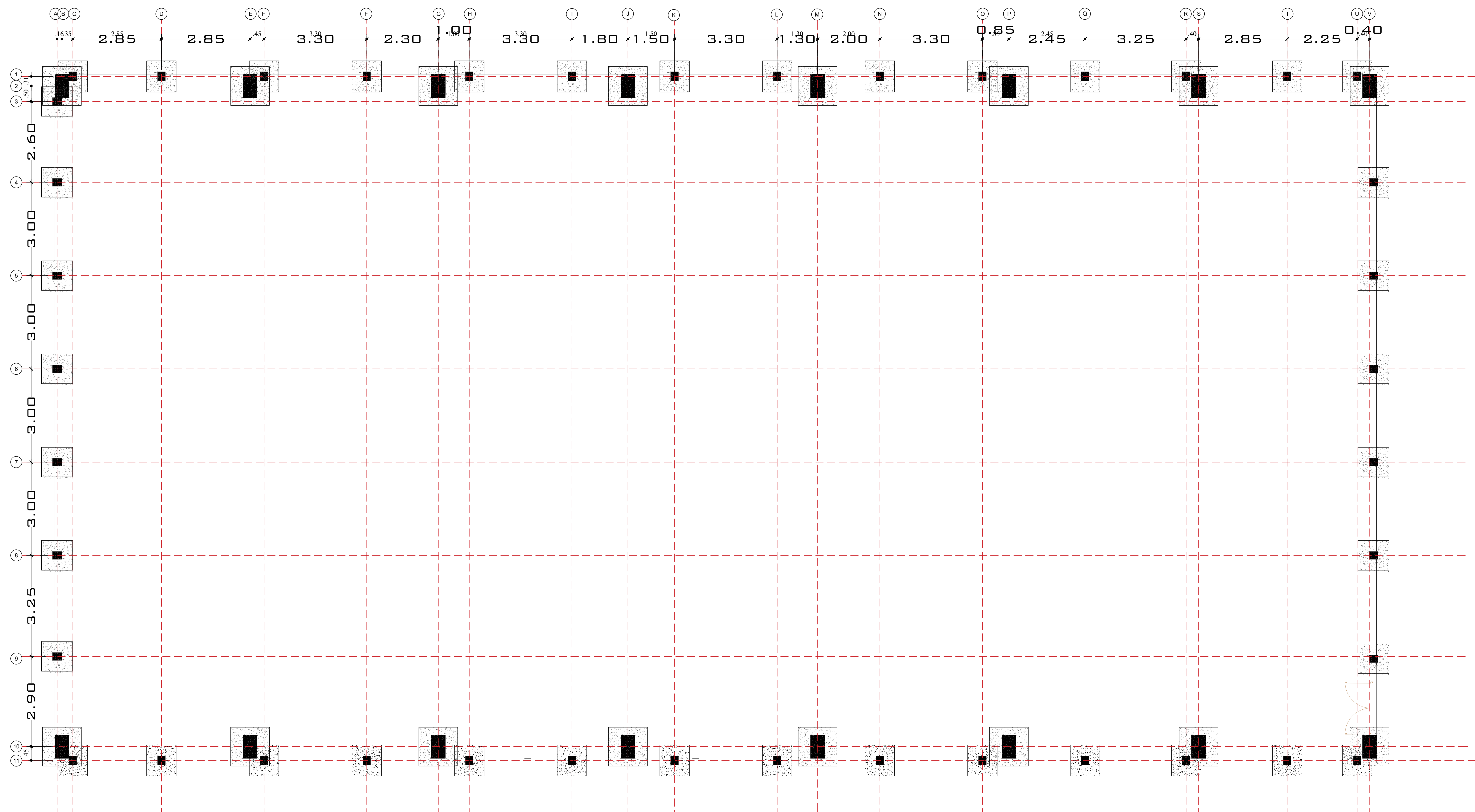
1.a) Todos los Elem. Estructurales: f'c = 210 kg/cm2

2) ACERO:

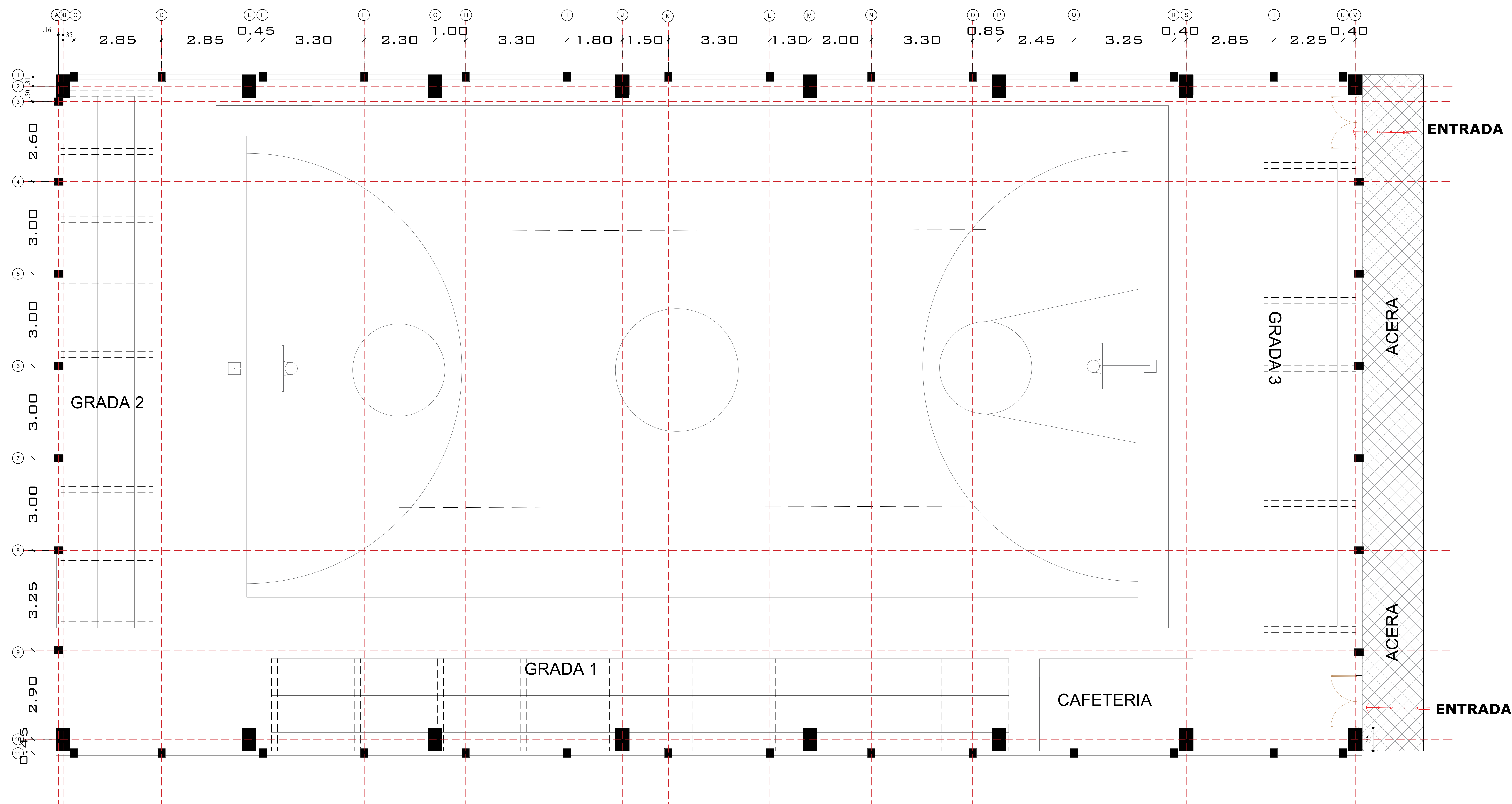
2.a) Todos los Elem. Estructurales: fy=2,800 kg/cm2



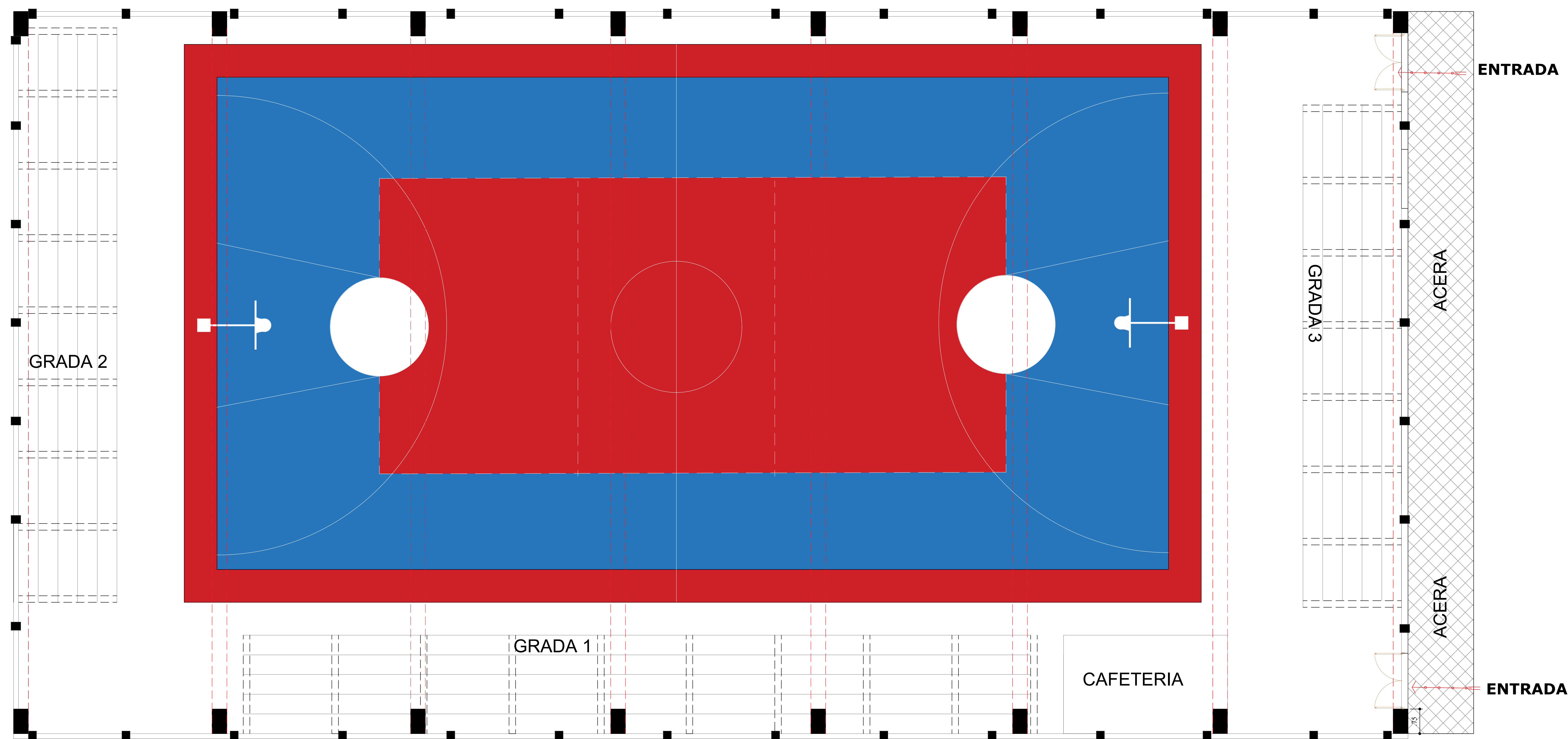
**PLANTA DE CIMENTACION DE LAS COLUMNAS C1
Y C2**



PLANTA DE CIMENTACION DE LAS COLUMNAS C1
Y C2



**PLANTA DIMENSIONADA
COLUMNAS C1 Y C2**



PLANTA ARQUITECTONICA