



BOOK DE PLANOS

NOMBRE DE LOS ESTUDIANTES:

1. XXXXX XXXXXX XXXXXXXXX
2. XXXXX XXXXXX XXXXXXXXX

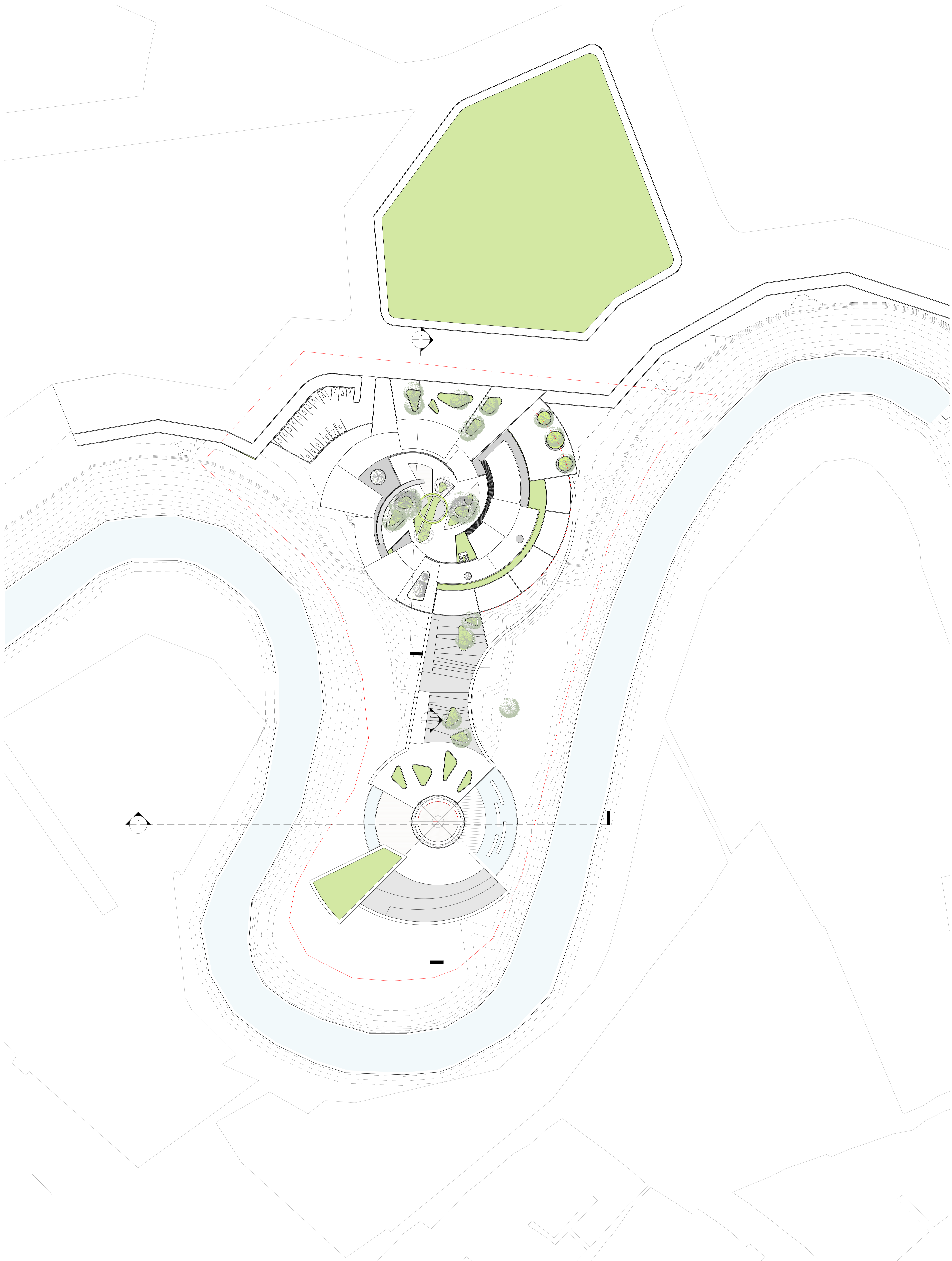
CURSO: Proyecto Opción Énfasis

GRUPO: XX

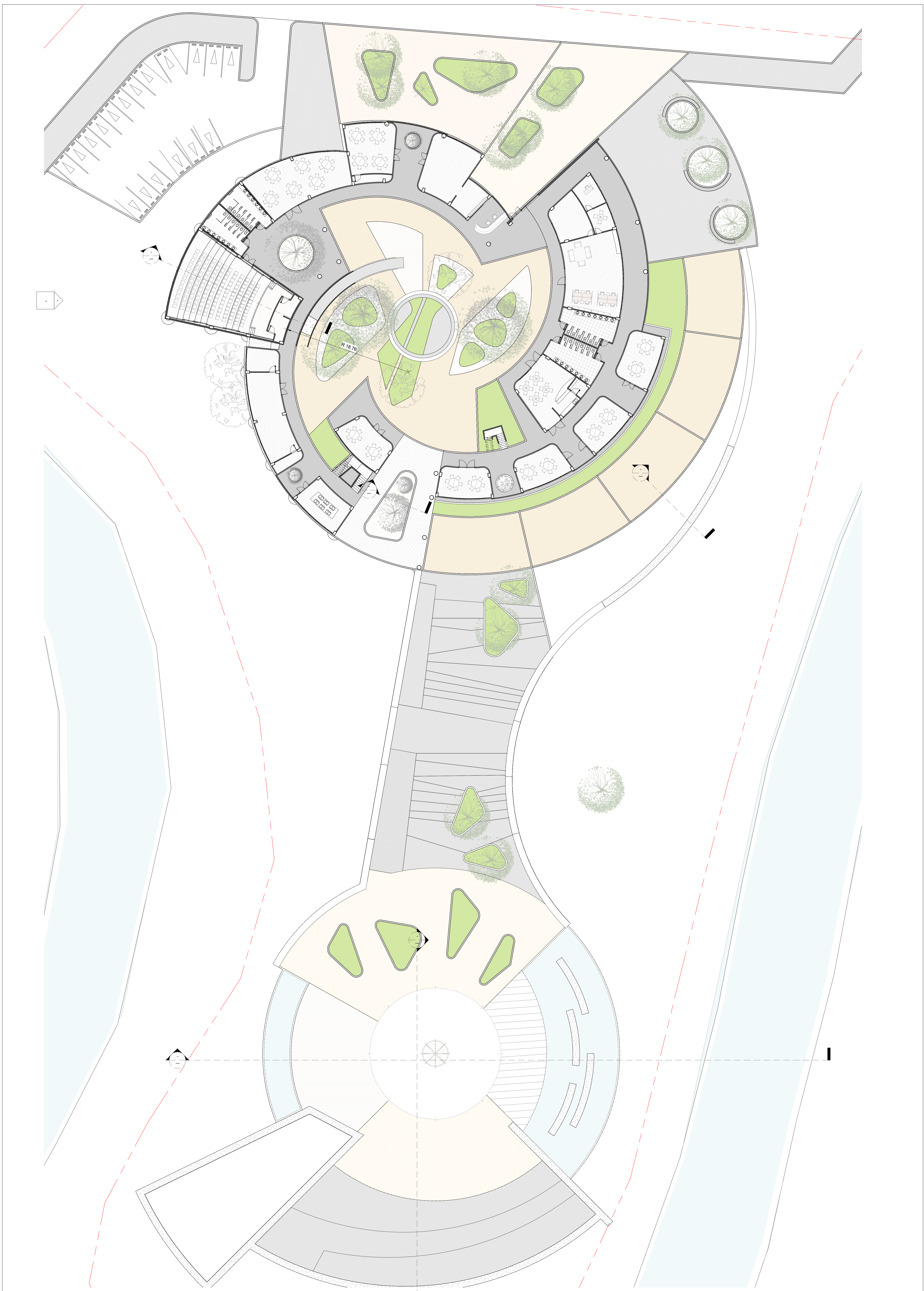
PROFESOR: XXXXX XXXXXX XXXXXXXXXX XXXXXXXXX



UNIVERSIDAD
La Gran Colombia
Fundada en 1951

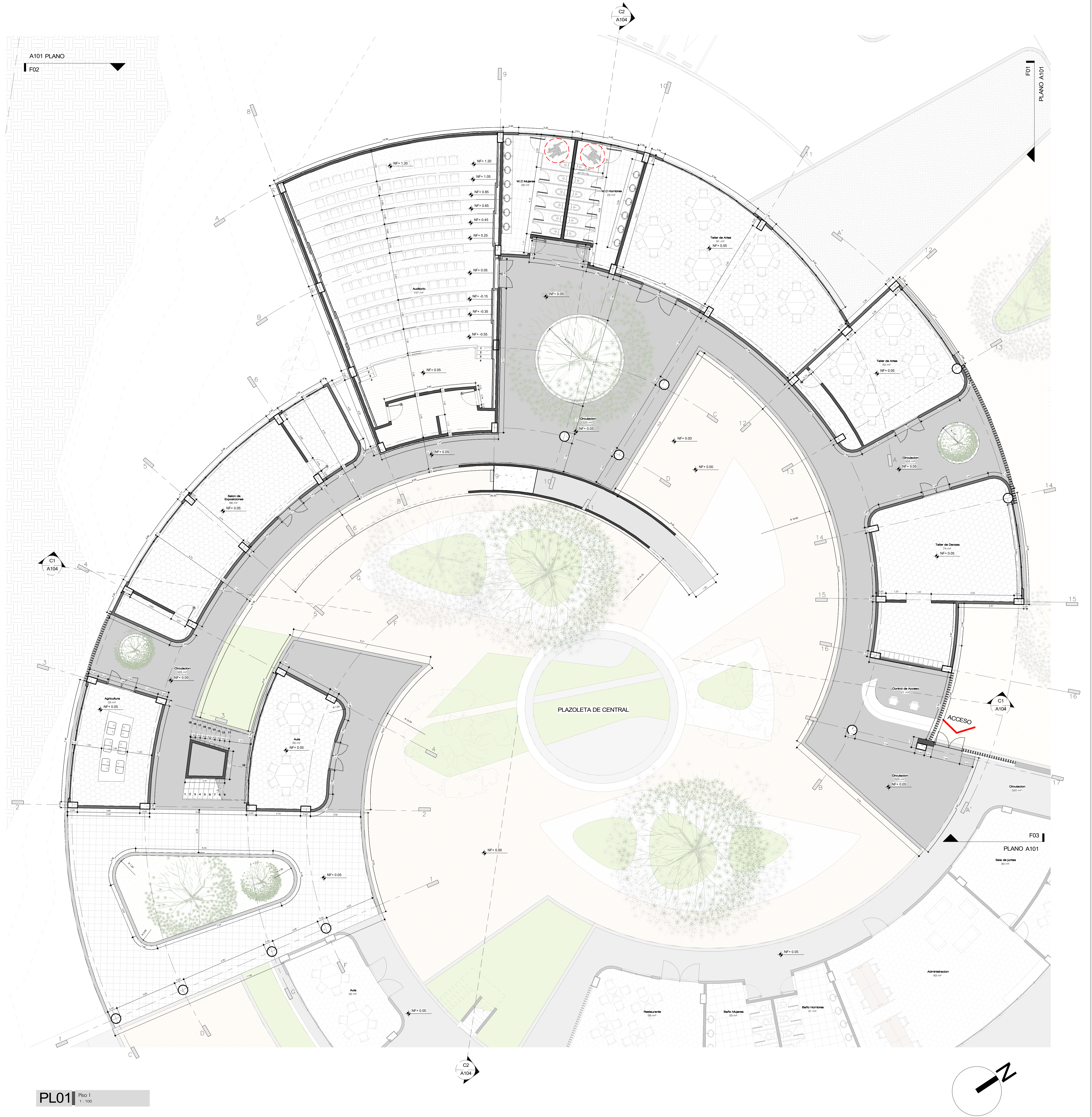


1 Site
1:500



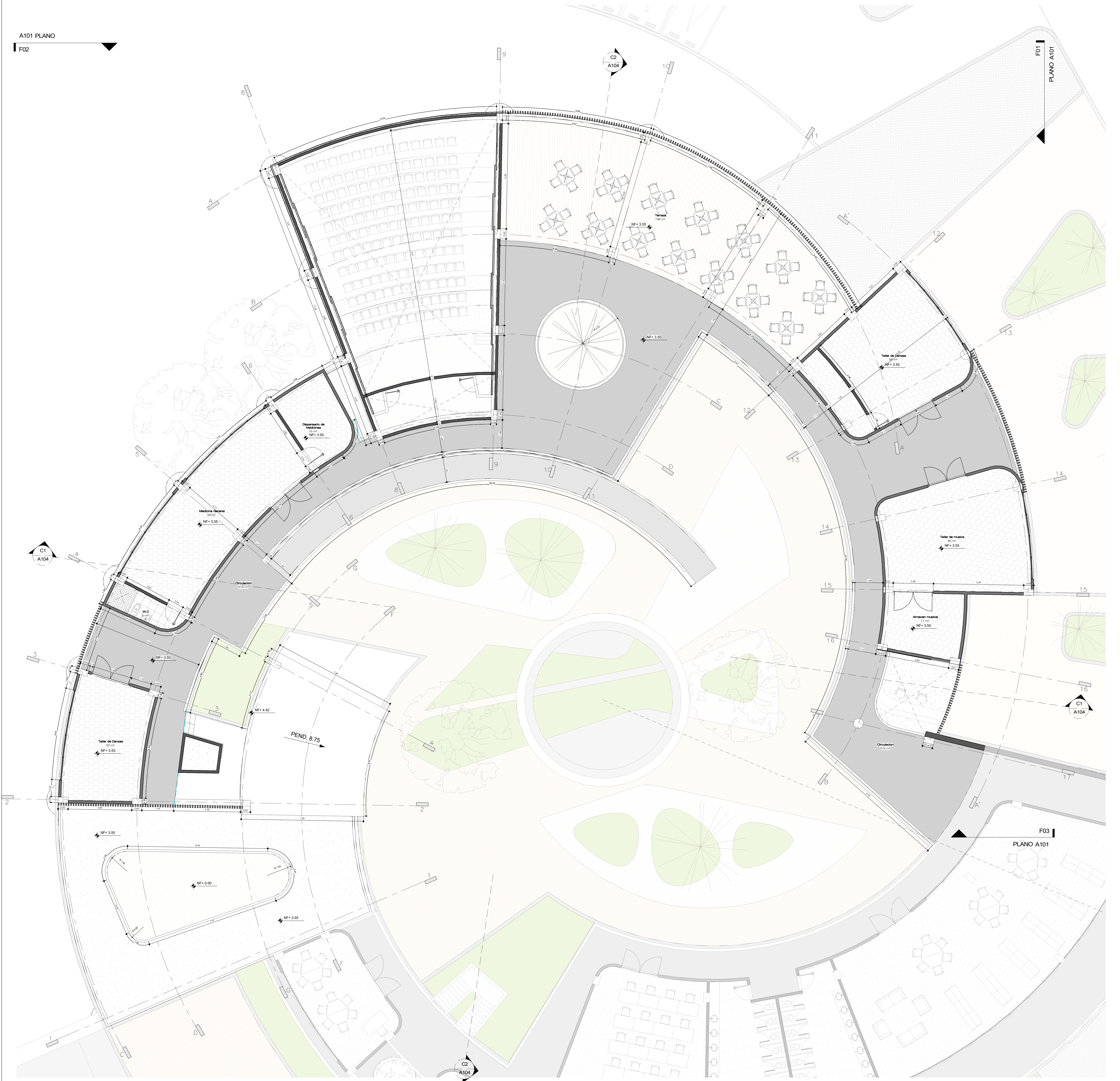
CUADRO DE AREAS

| AREA | NIVEL | M2 |
|--------------------------|---------|--------------------------|
| Taller de Danzas | Piso 1 | 74 m ² |
| Taller de Artes | Piso 1 | 30 m ² |
| Agropecuaria | Piso 1 | 33 m ² |
| Salon de Exposiciones | Piso 1 | 66 m ² |
| Auditorio | Piso 1 | 157 m ² |
| Control de Acceso | Piso 1 | 21 m ² |
| Taller de Artes | Piso 1 | 91 m ² |
| W.C. Hombres | Piso 1 | 25 m ² |
| W.C. Mujeres | Piso 1 | 26 m ² |
| Aula | Piso 1 | 35 m ² |
| Circulacion | Piso 1 | 325 m ² |
| Piso 1 | | 903 m² |
| Taller de musica | Level 2 | 56 m ² |
| Medicina General | Level 2 | 59 m ² |
| Terraza | Level 2 | 156 m ² |
| Terraza | Level 2 | 156 m ² |
| Taller de Danzas | Level 2 | 56 m ² |
| Taller de Artes | Level 2 | 33 m ² |
| Dispensario de Medicinas | Level 2 | 15 m ² |
| W.C. | Level 2 | 6 m ² |
| Almacen musical | Level 2 | 17 m ² |
| Circulacion | Level 2 | 319 m ² |
| Level 2 | | 875 m² |

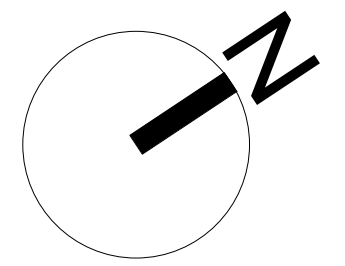


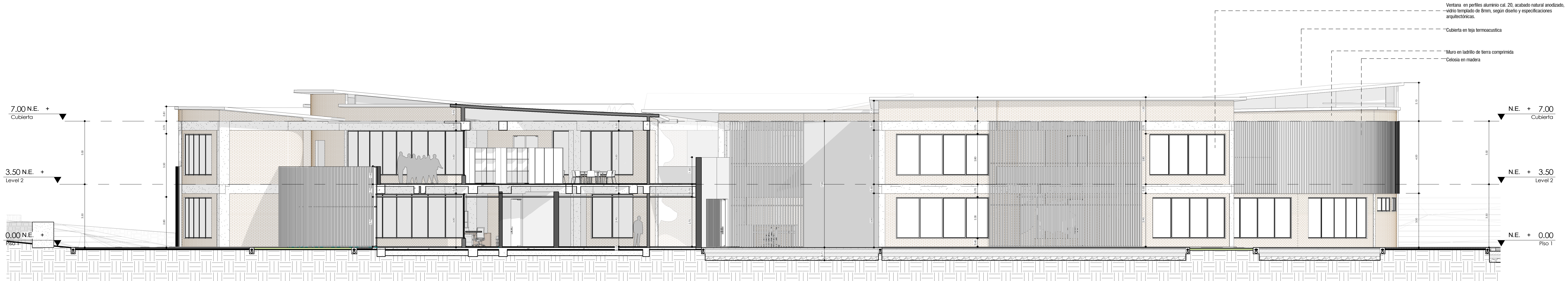
PL01 | Piso 1
1:100

A101 PLANO
F02



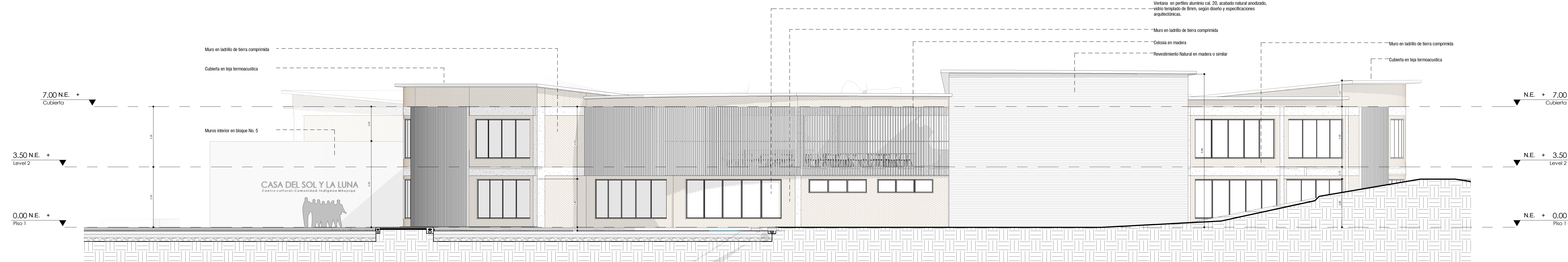
PL02 Piso 2
1:100





F01 FACHADA 01
1:100

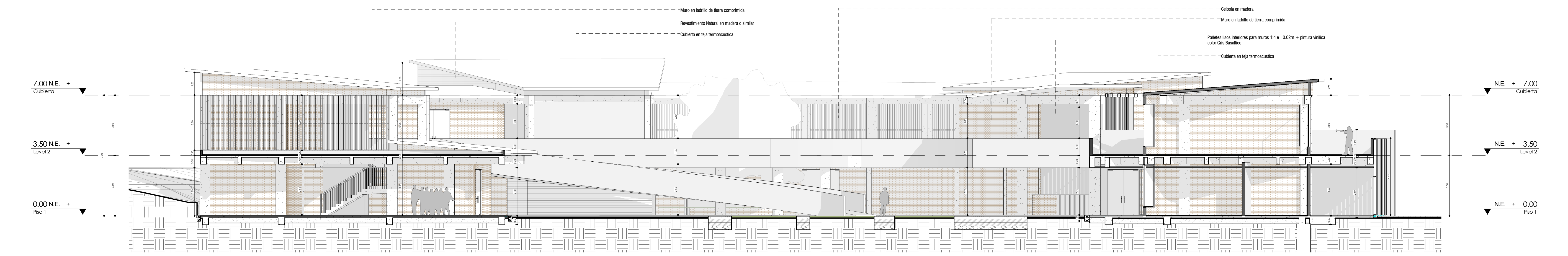
Ventana en perfiles aluminio cal. 20, acabado natural anodizado, vidrio templado de 8mm, según diseño y especificaciones arquitectónicas.
Cubierta en teja termoacústica
Muro en ladrillo de tierra comprimida
Celsosa en madera



F02 FACHADA 02
1:100

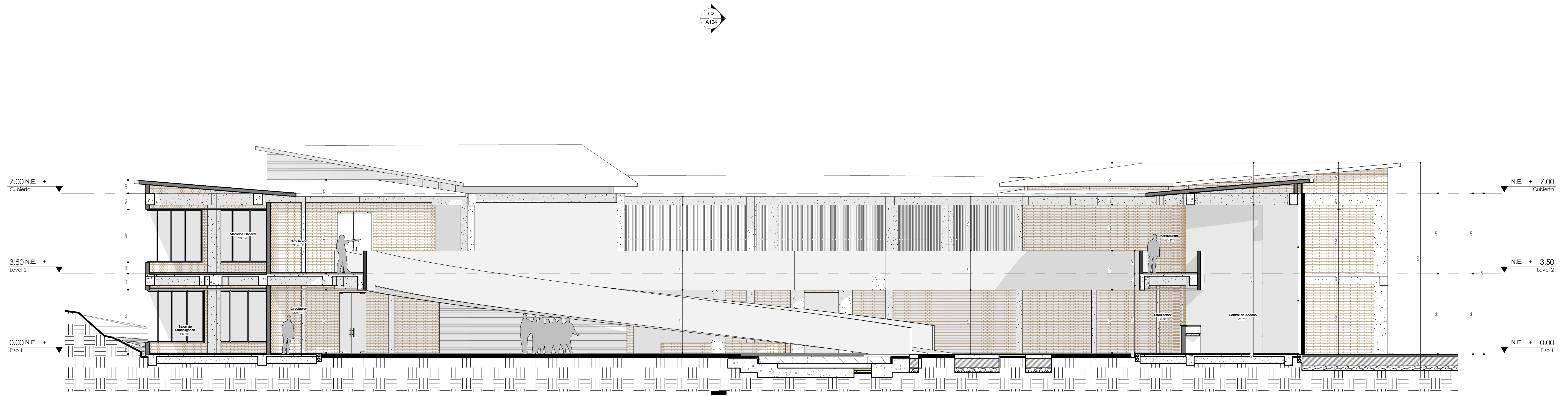
Muro en ladrillo de tierra comprimida
Cubierta en teja termoacústica
Muros interior en bloque No. 5
Ventana en perfiles aluminio cal. 20, acabado natural anodizado, vidrio templado de 8mm, según diseño y especificaciones arquitectónicas.
Muro en ladrillo de tierra comprimida
Celsosa en madera
Revestimiento Natural en madera o similar
Muro en ladrillo de tierra comprimida
Cubierta en teja termoacústica

CASA DEL SOL Y LA LUNA
Centro cultural - Comunidad indígena Muisca

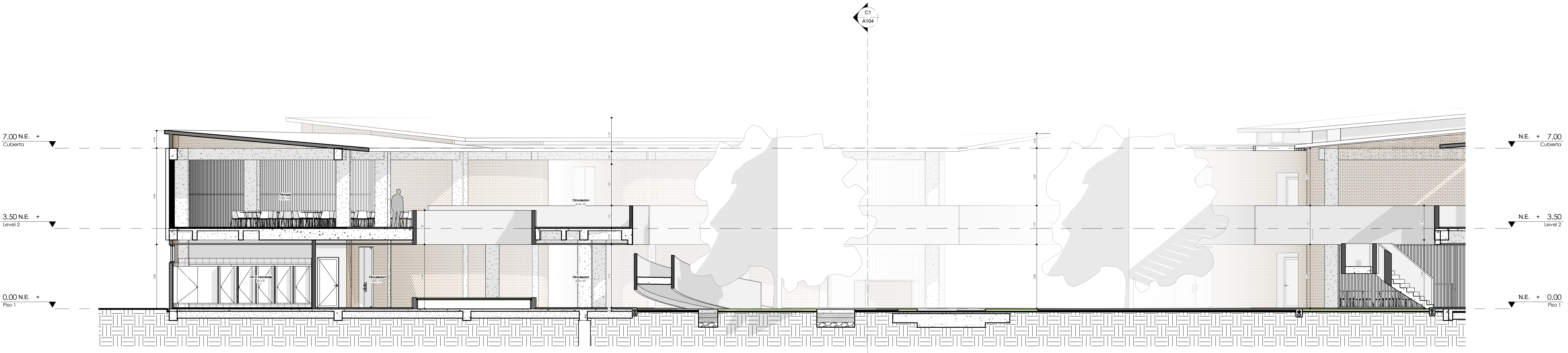


F03 FACHADA 03
1:100

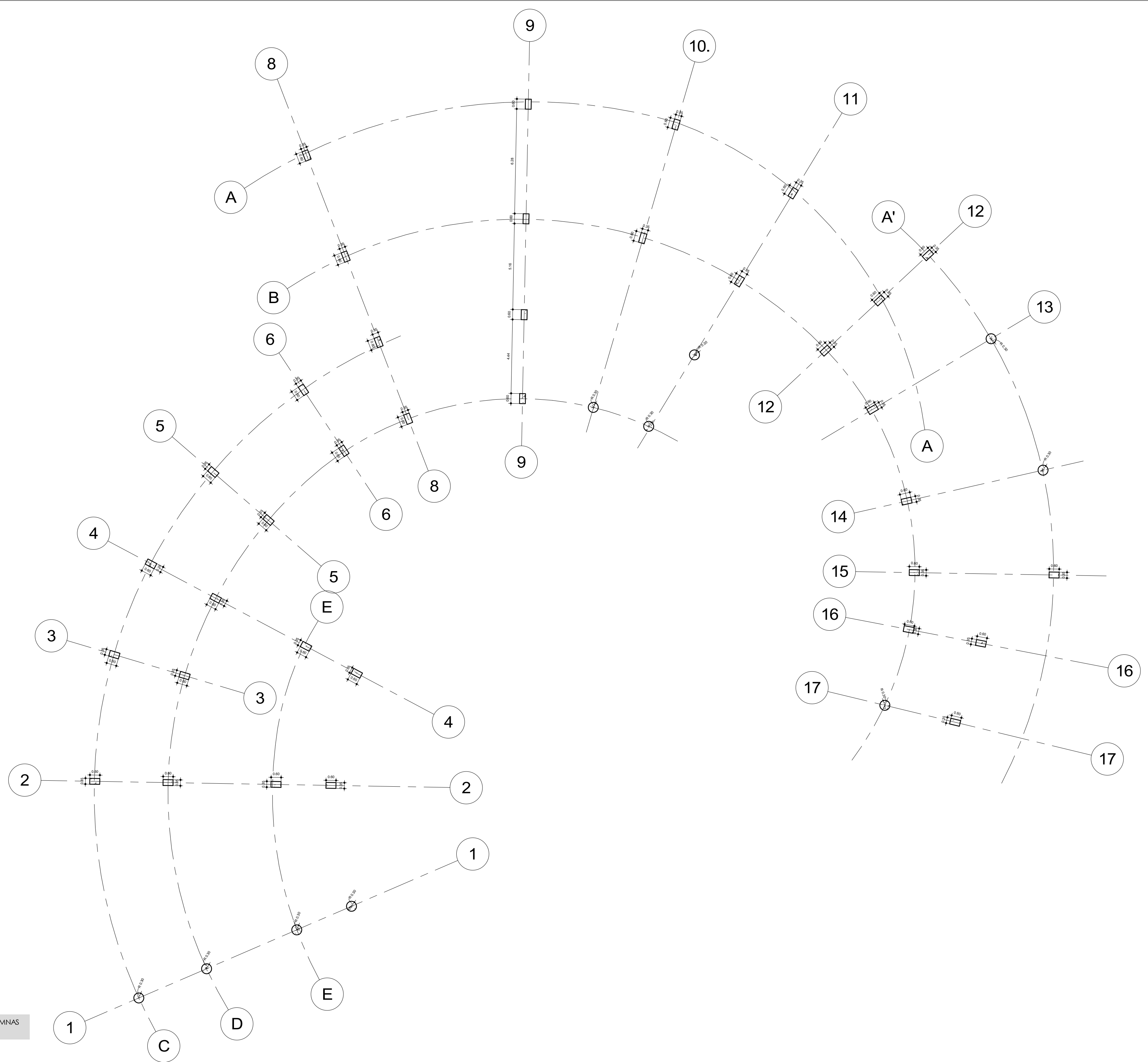
Muro en ladrillo de tierra comprimida
Revestimiento Natural en madera o similar
Cubierta en teja termoacústica
Celsosa en madera
Muro en ladrillo de tierra comprimida
Pantallas lizas interiores para muros 1.4 e-0.02m + pintura vinílica color Gris Básico
Cubierta en teja termoacústica



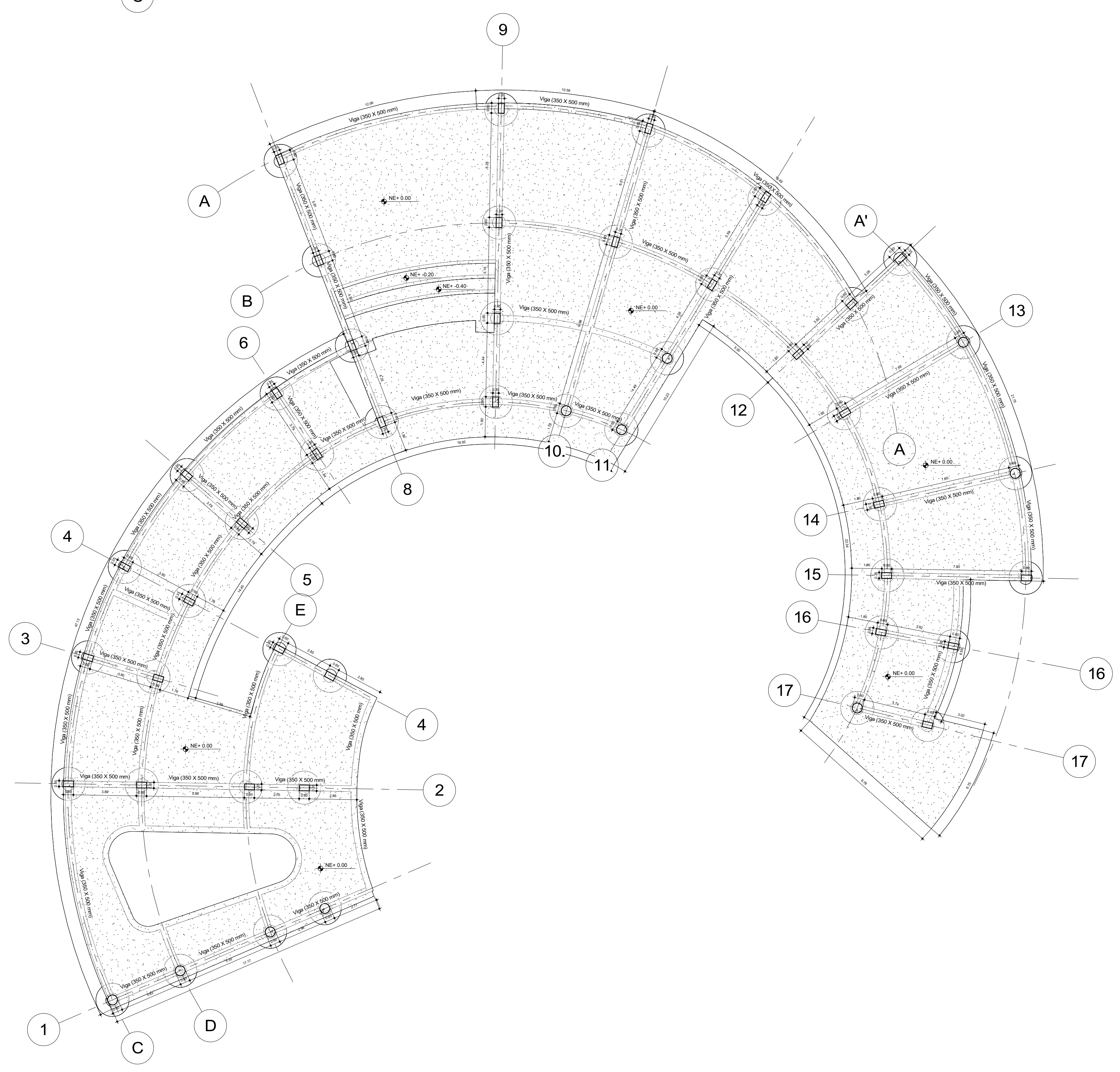
C1 | CORTE A-A
1:75



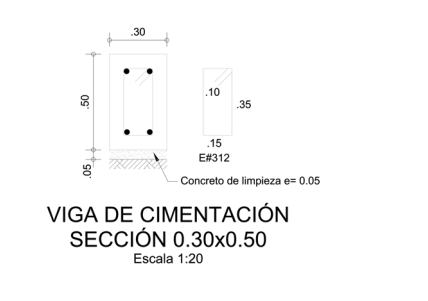
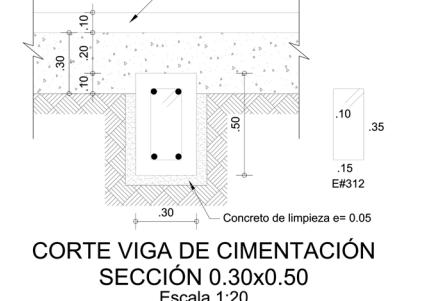
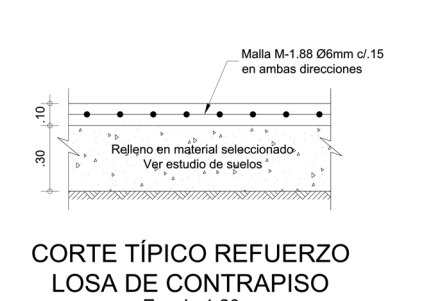
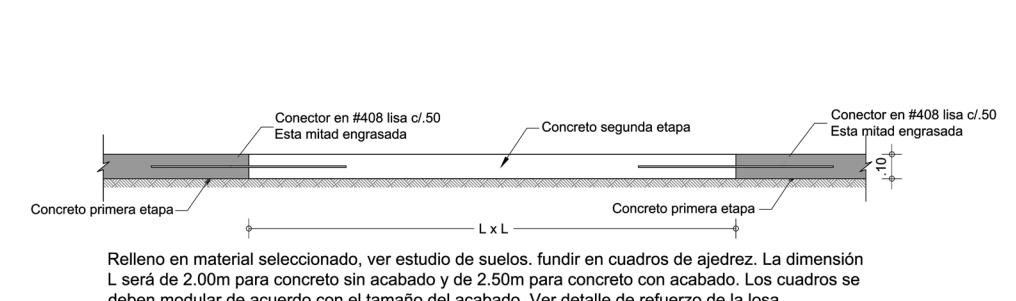
C2 | CORTE B-B
1:75

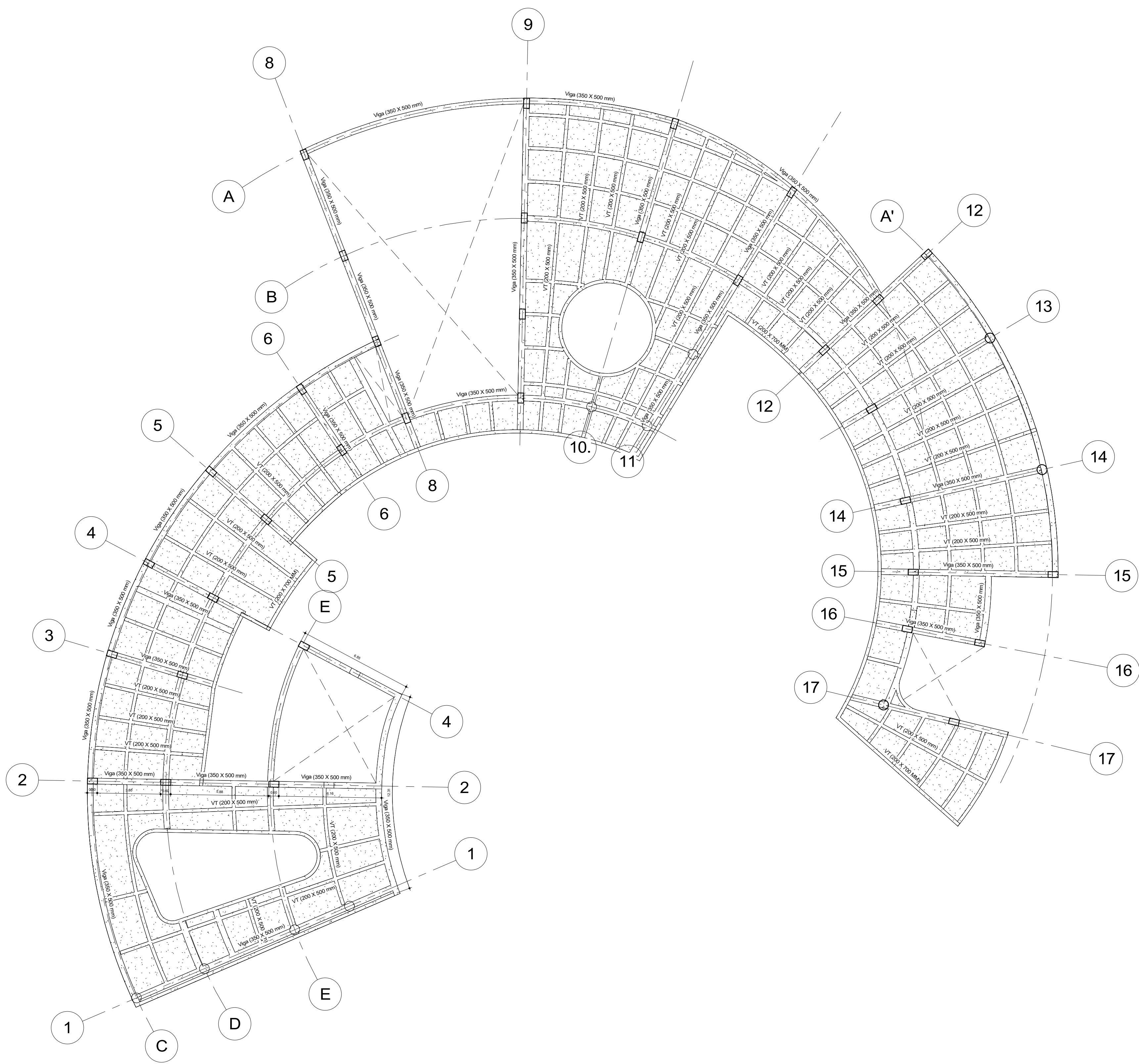


1 DESARROLLO DE COLUMNAS
1:150

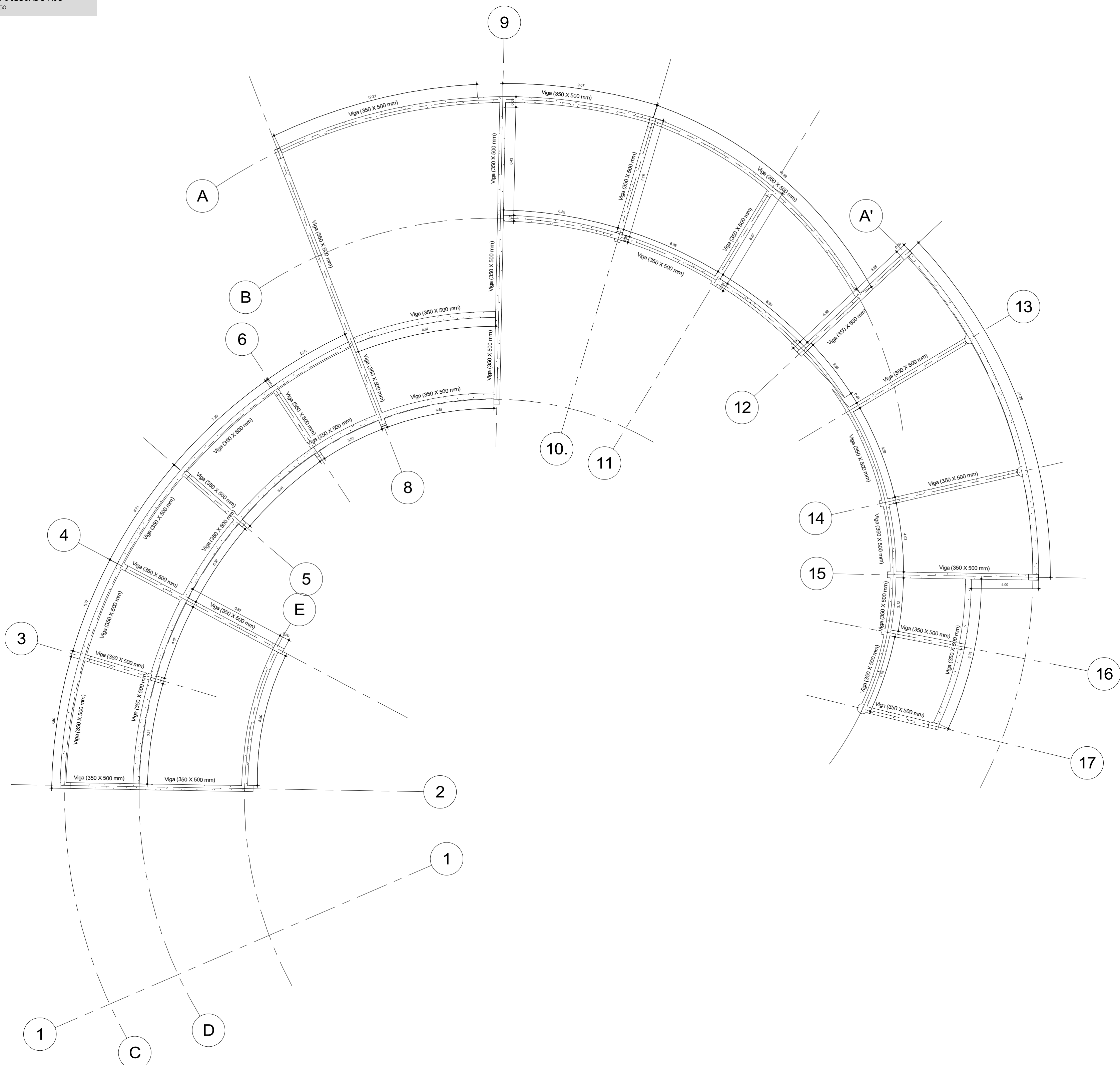


2 CIMENTACION
1:150

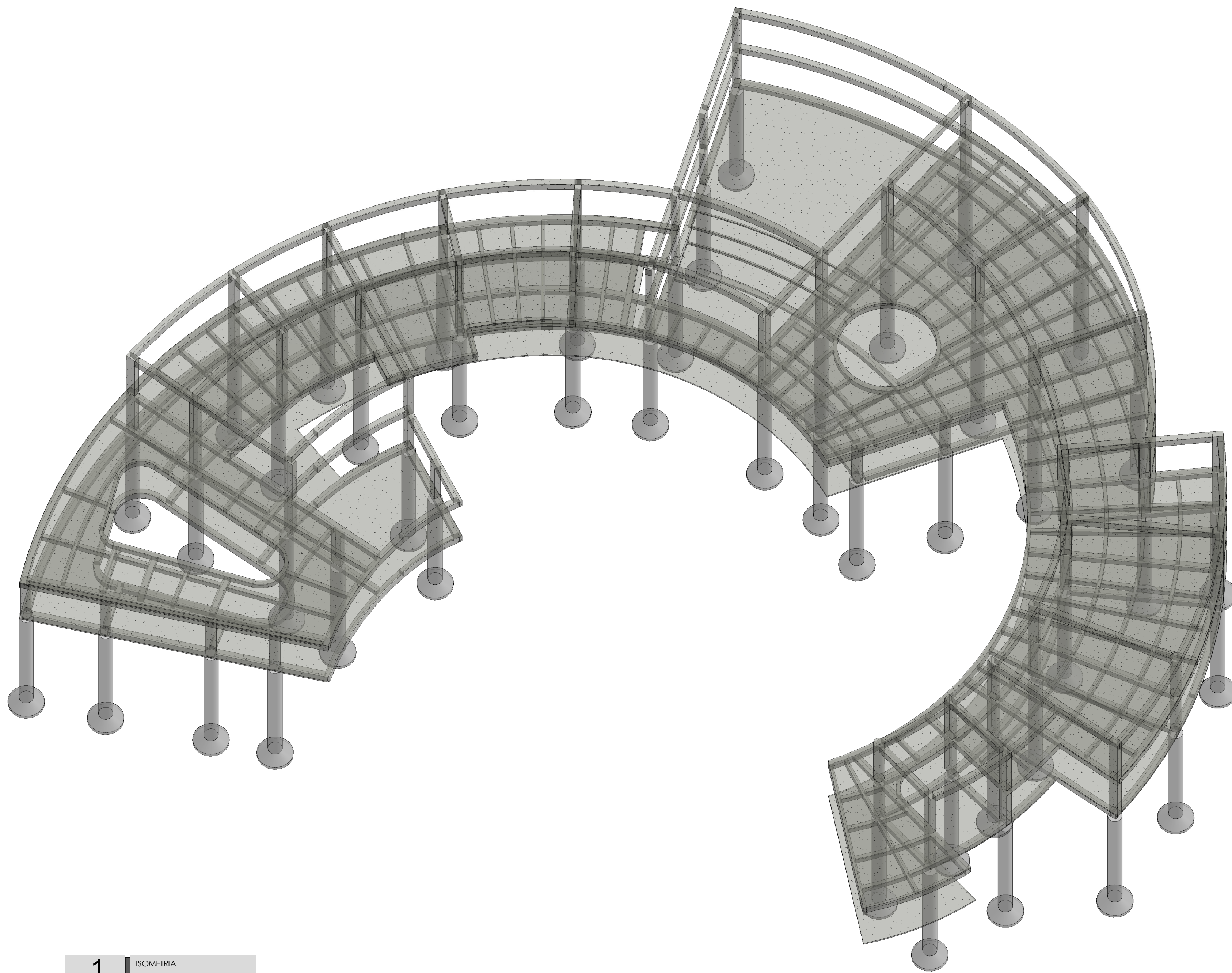




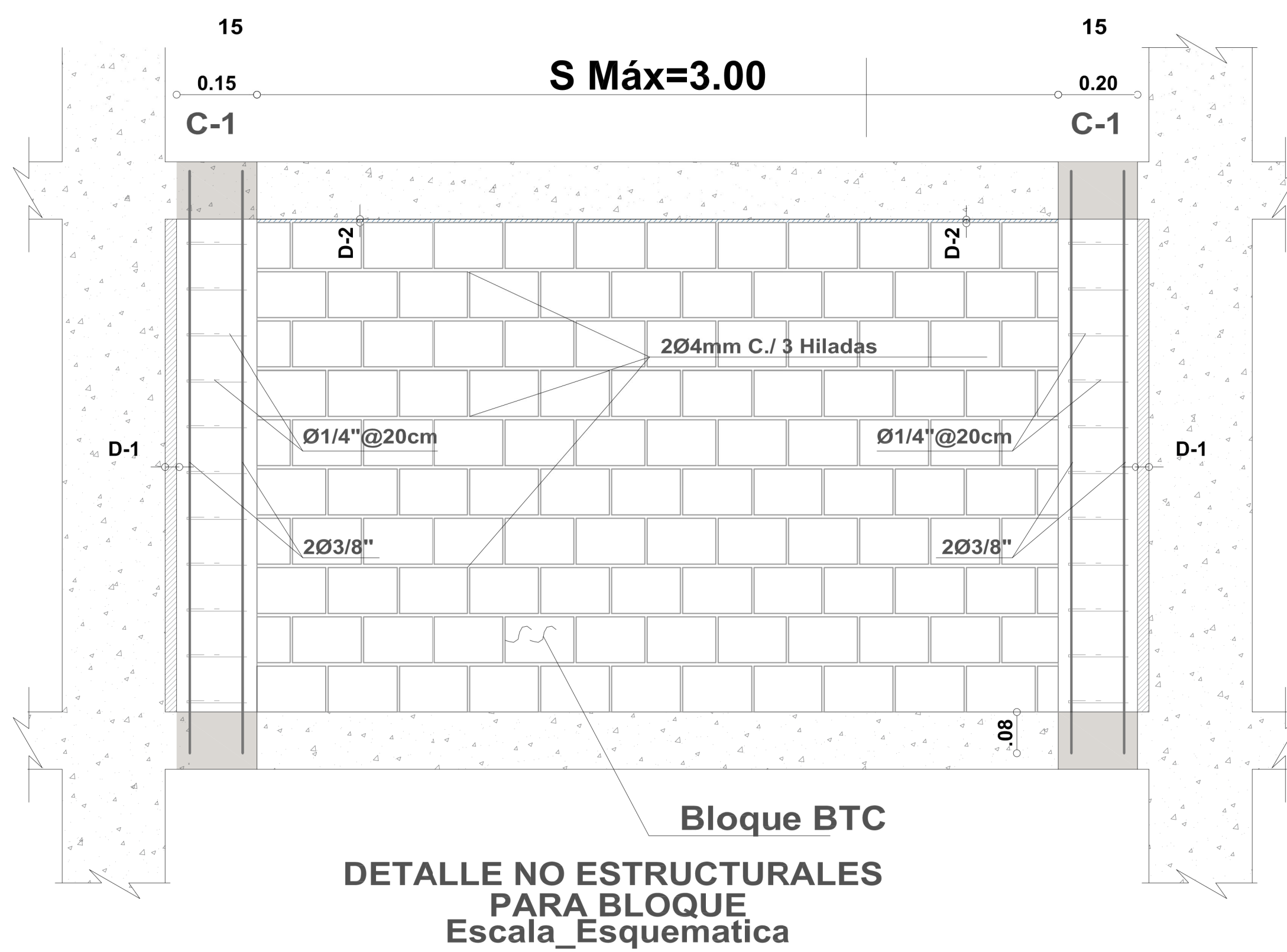
1 VIGAS SEGUNDO PISO
1: 150



2 VIGAS CUBIERTA
1: 150

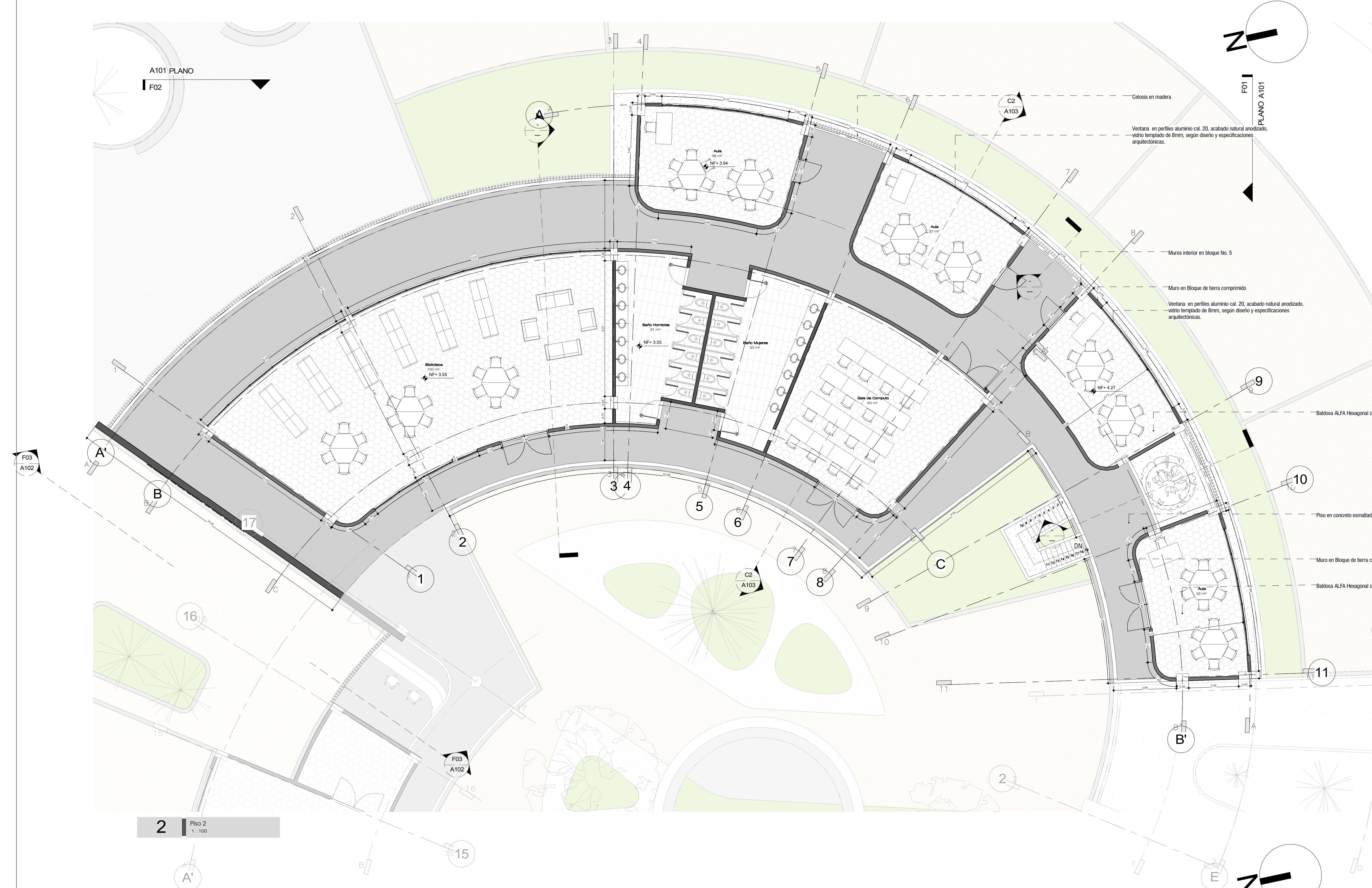
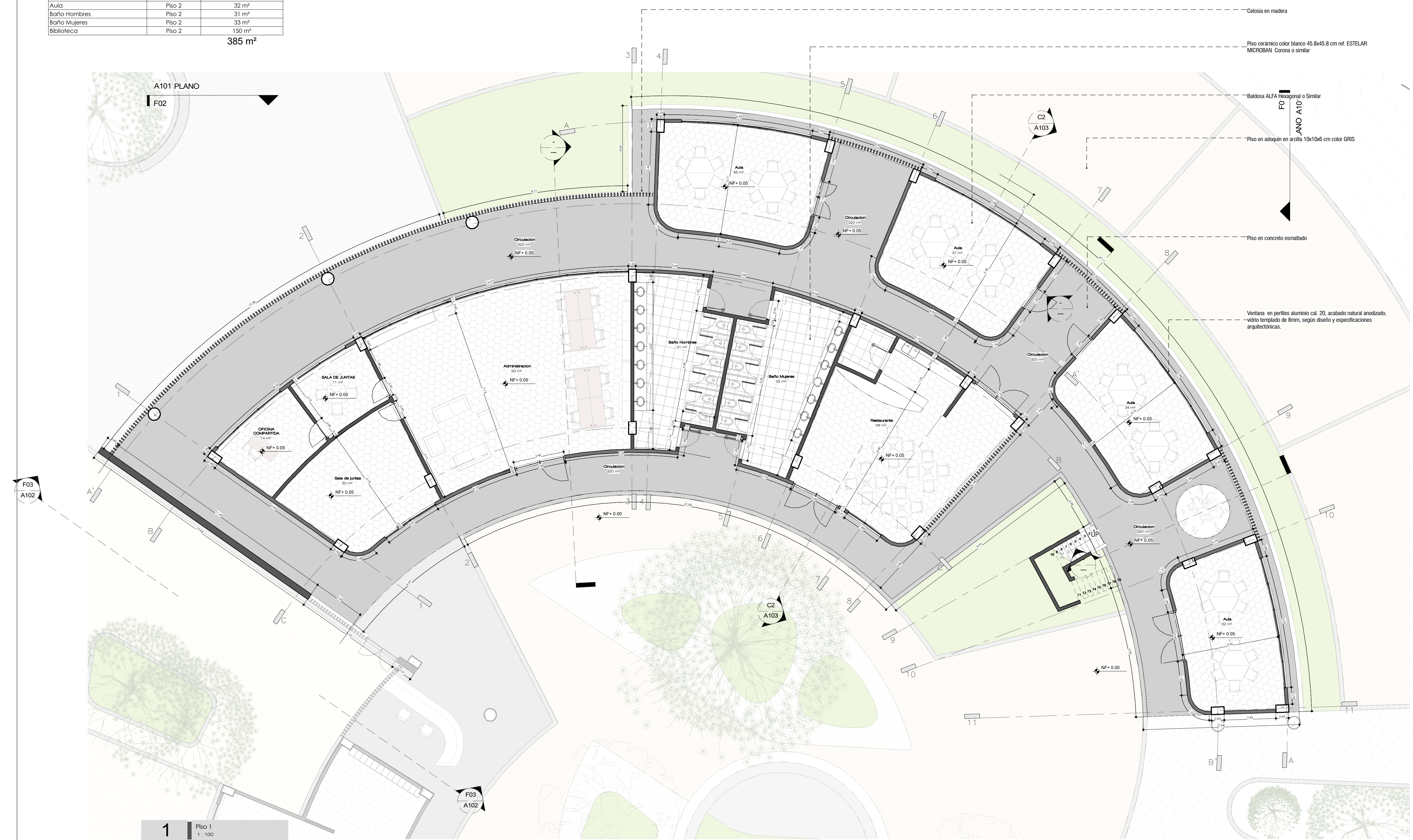


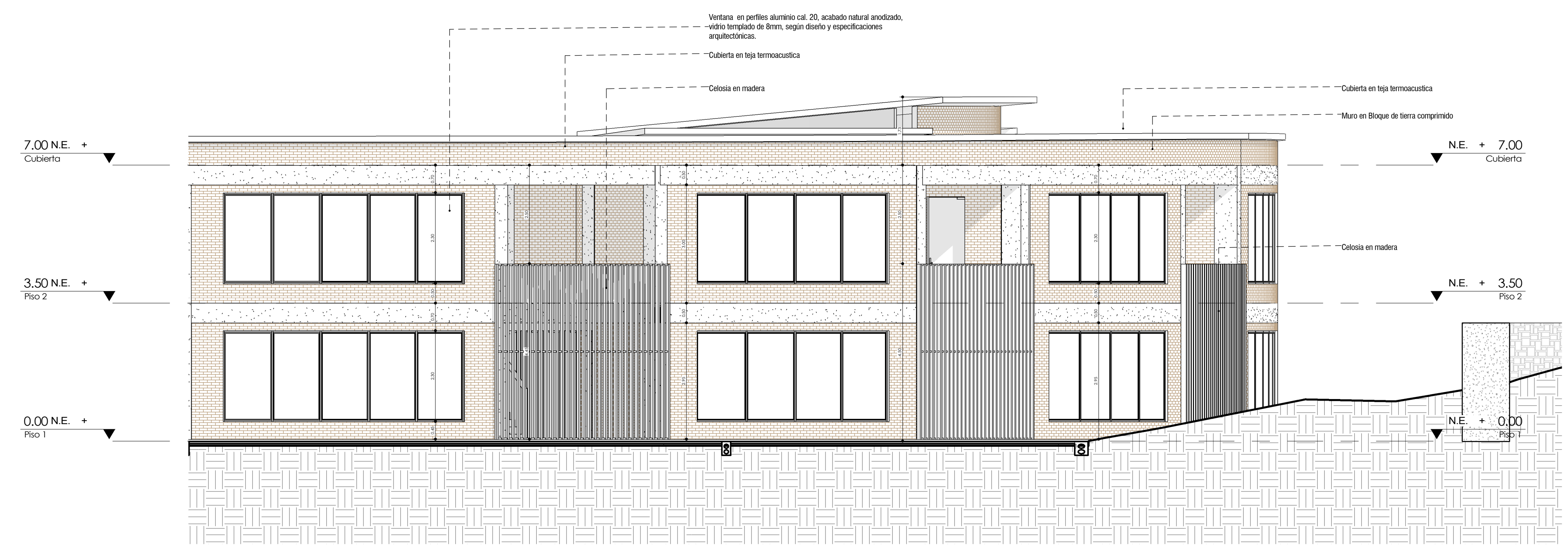
1 ISOMETRIA



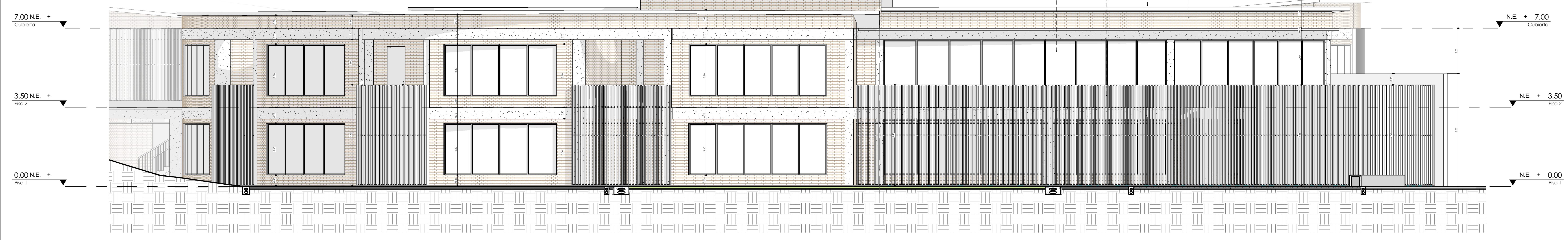
CUADRO DE ÁREAS

| ÁREA | NIVEL | M2 |
|--------------------|--------|--------------------------|
| OFICINA COMPARTIDA | Piso 1 | 14 m ² |
| SALA DE JUNTAS | Piso 1 | 11 m ² |
| Sala de juntas | Piso 1 | 30 m ² |
| Administración | Piso 1 | 93 m ² |
| Baño Hombres | Piso 1 | 31 m ² |
| Baño Mujeres | Piso 1 | 33 m ² |
| Aula | Piso 1 | 38 m ² |
| Aula | Piso 1 | 37 m ² |
| Aula | Piso 1 | 34 m ² |
| Aula | Piso 1 | 32 m ² |
| Restaurante | Piso 1 | 38 m ² |
| Circulación | Piso 1 | 320 m ² |
| | | 731 m² |
| Sala de Computo | Piso 2 | 33 m ² |
| Aula | Piso 2 | 38 m ² |
| Aula | Piso 2 | 37 m ² |
| Aula | Piso 2 | Not Enclosed |
| Aula | Piso 2 | 32 m ² |
| Baño Hombres | Piso 2 | 31 m ² |
| Baño Mujeres | Piso 2 | 33 m ² |
| Biblioteca | Piso 2 | 130 m ² |
| | | 385 m² |

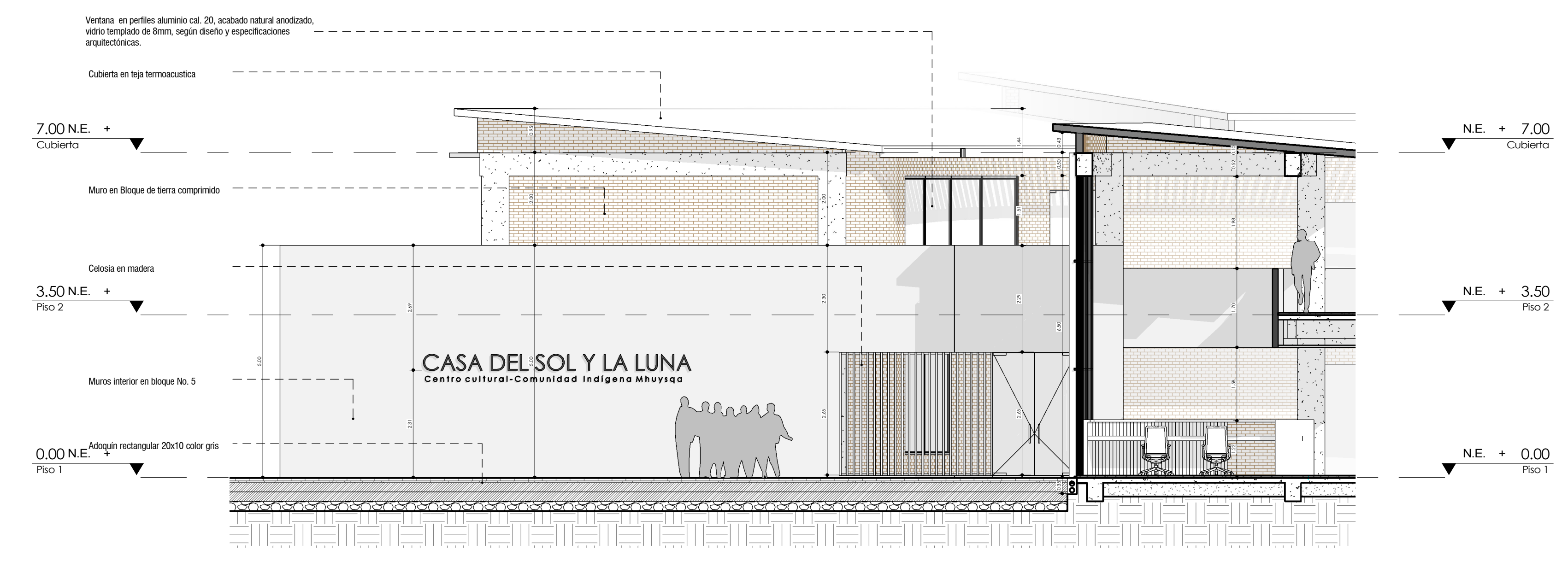




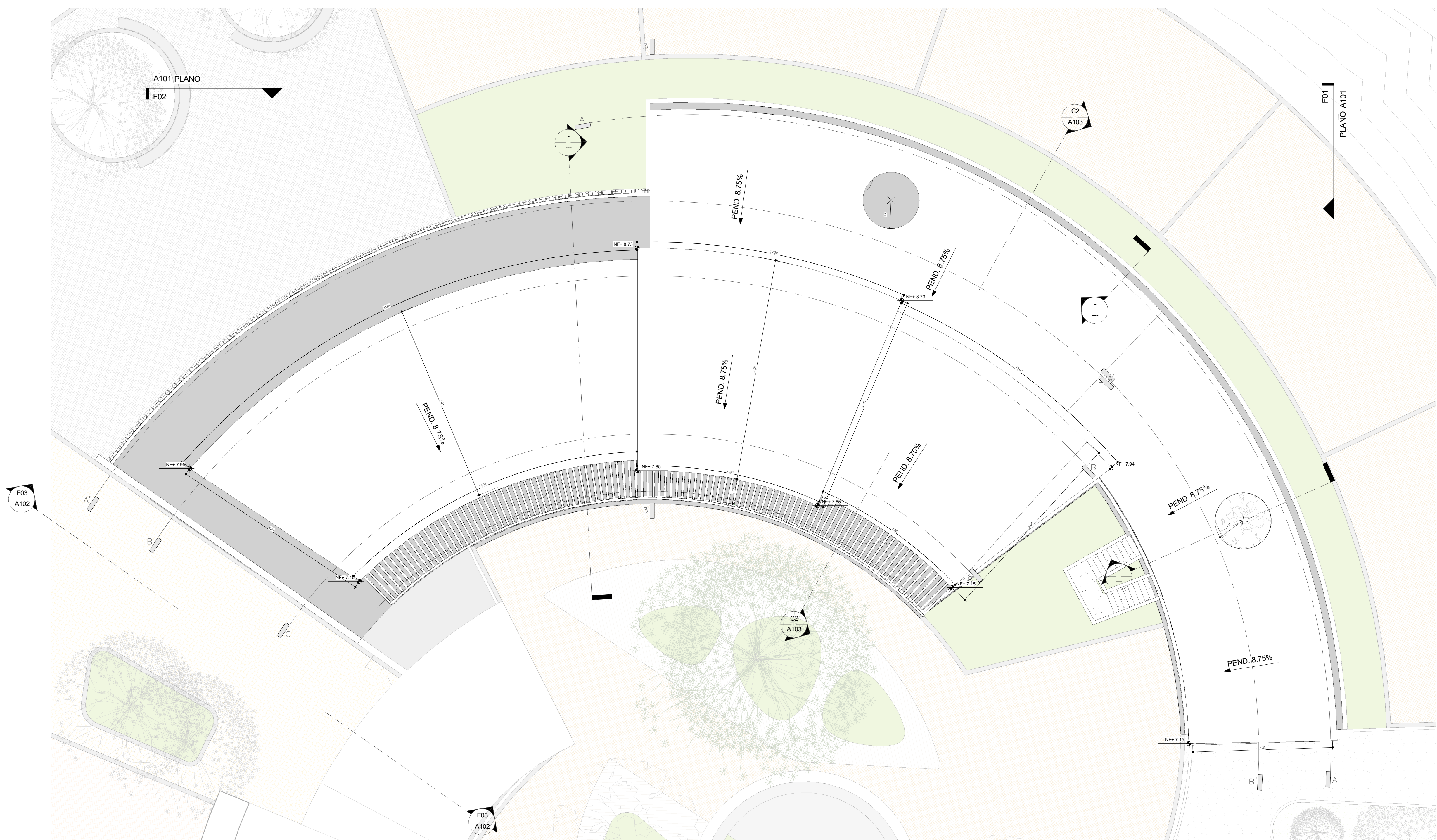
F01 FACHADA 01
1:75



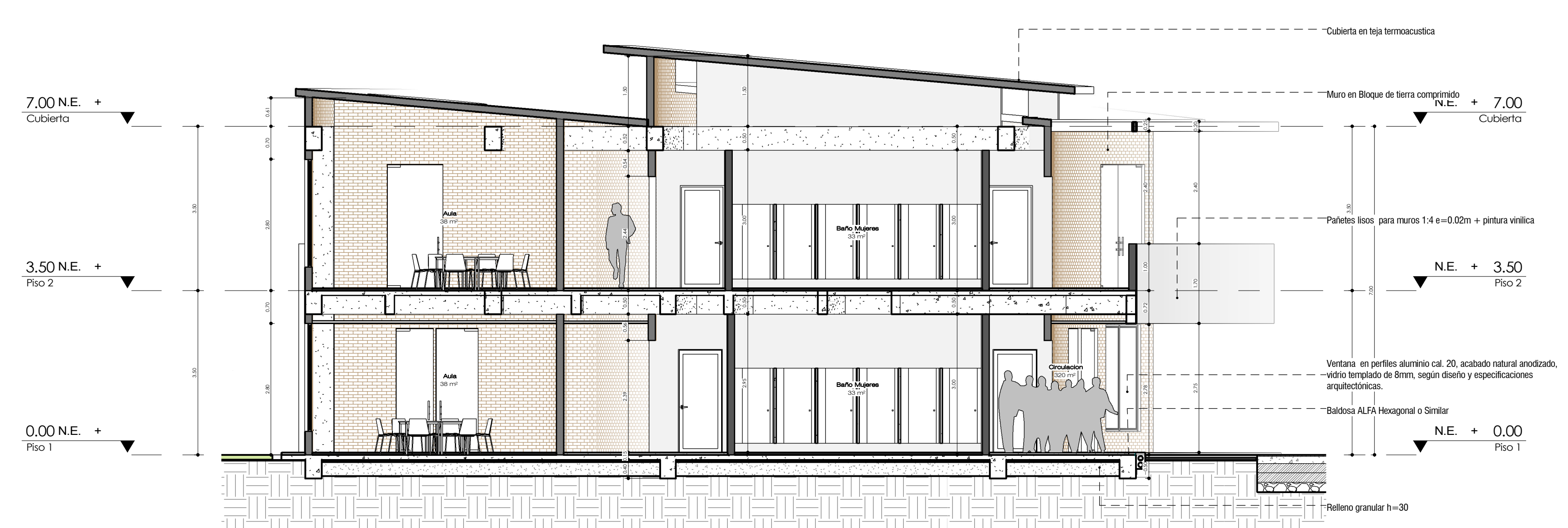
F02 FACHADA 02
1:75



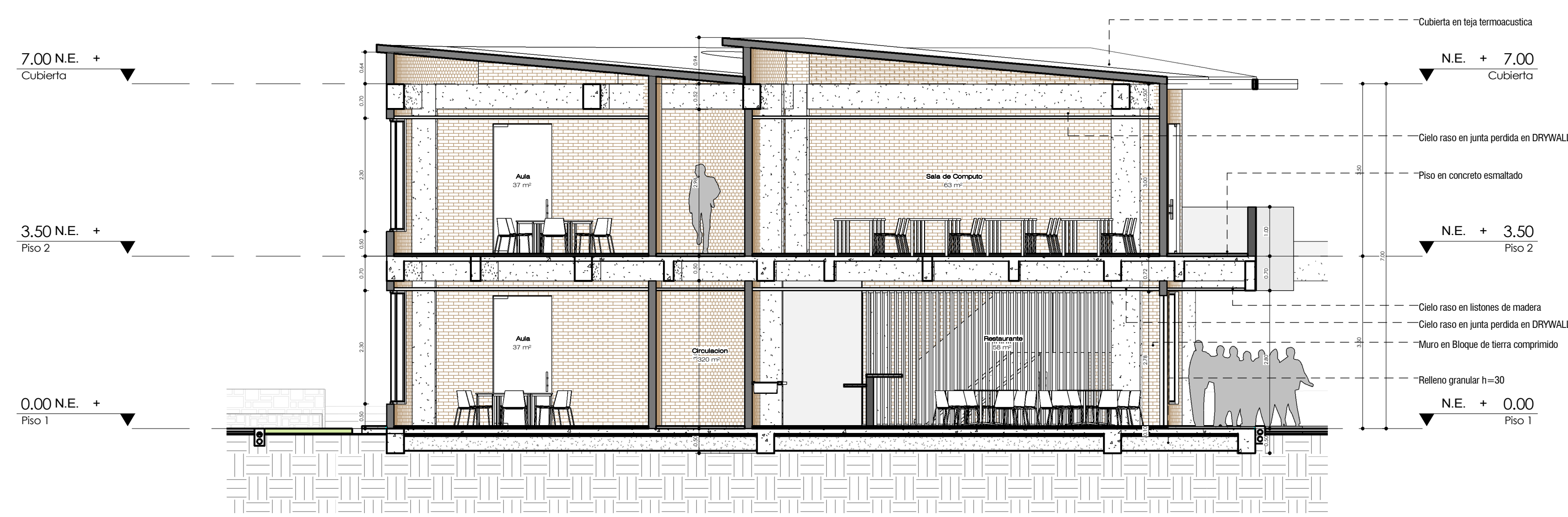
F03 FACHADA DE ACCESO
1:75



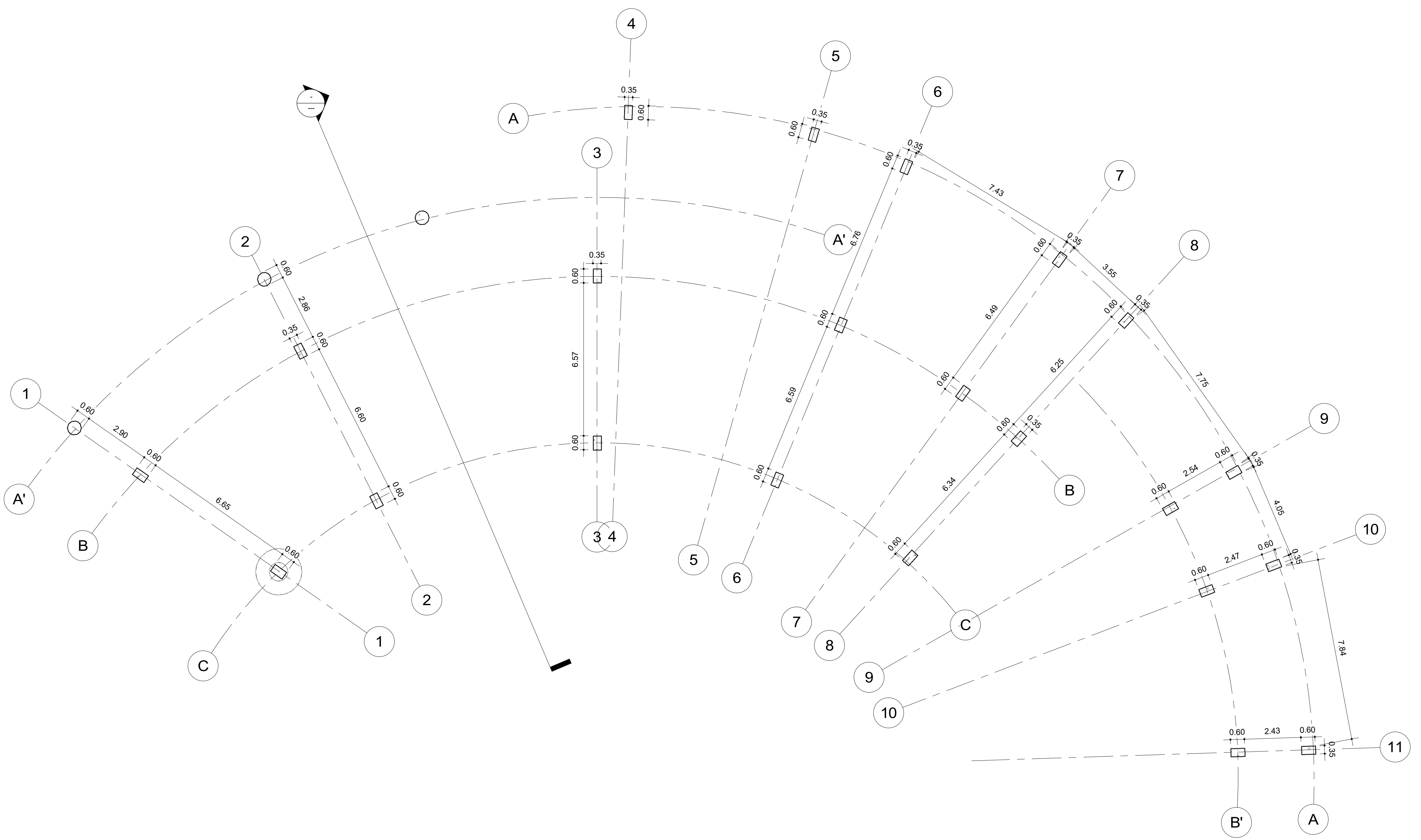
1 | Cubierta
1 : 100



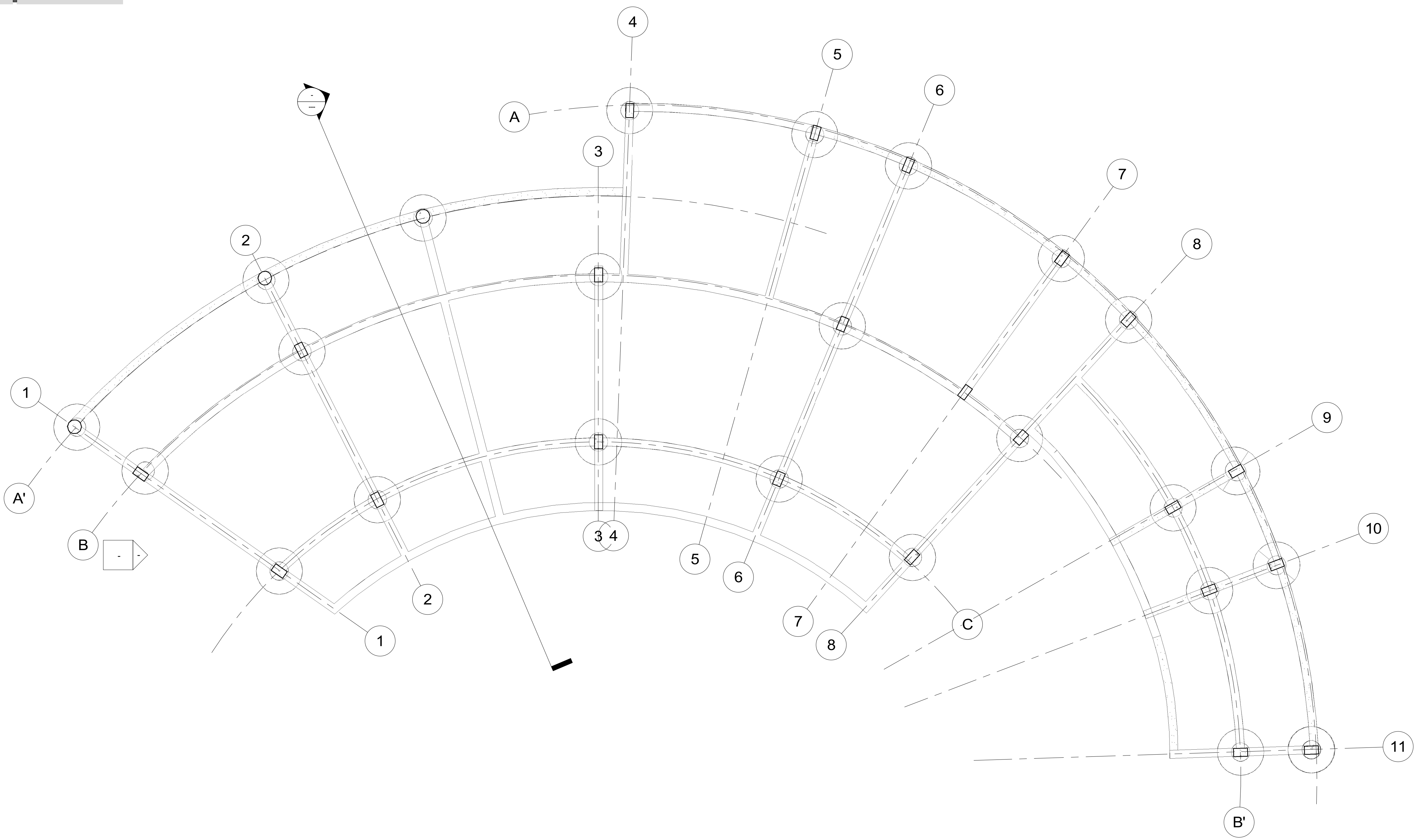
C1 | Section 2
1 : 75



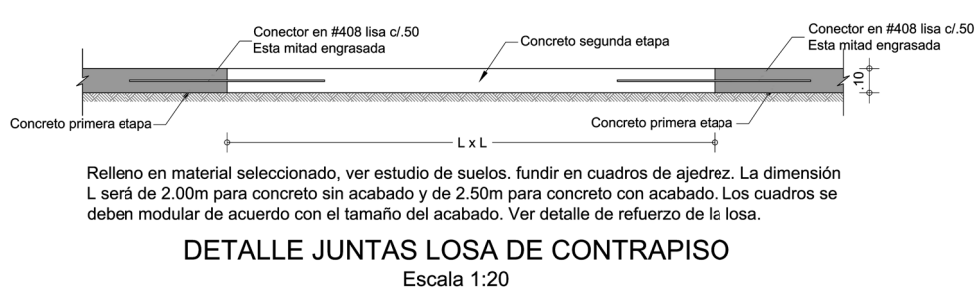
C2 | Section 3
1 : 75



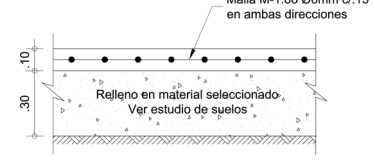
1 DESARROLLO DE COLUMNAS
Escala: 1:100



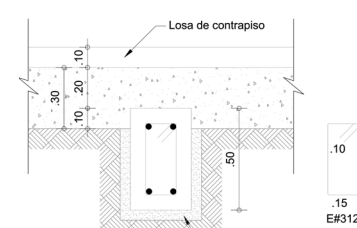
2 CIMENTACION
Escala: 1:100



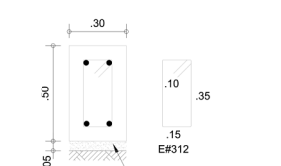
DETALLE JUNTAS LOSA DE CONTRAPISO
Escala: 1:20



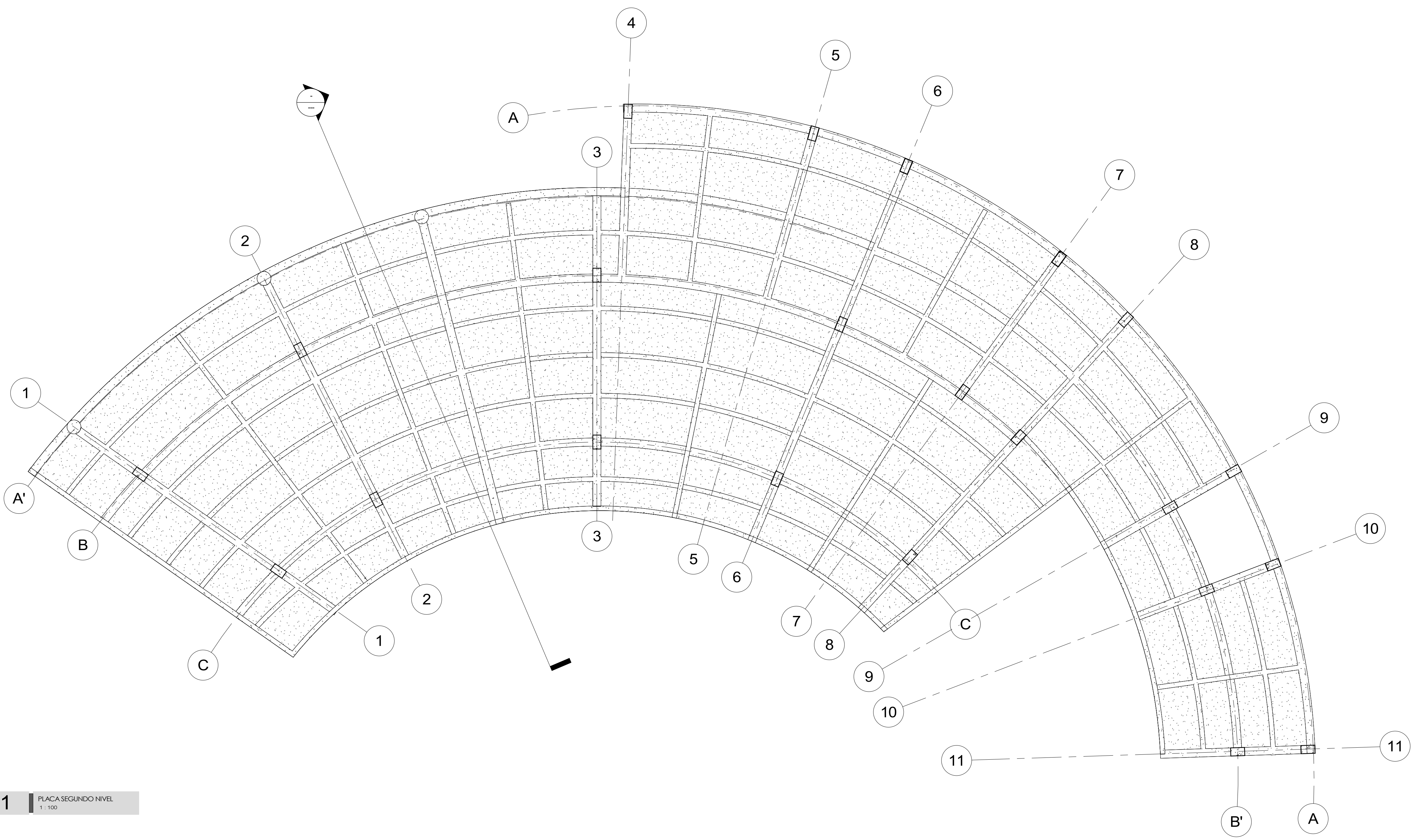
CORTE TÍPICO REFUERZO
LOSA DE CONTRAPISO
Escala: 1:20



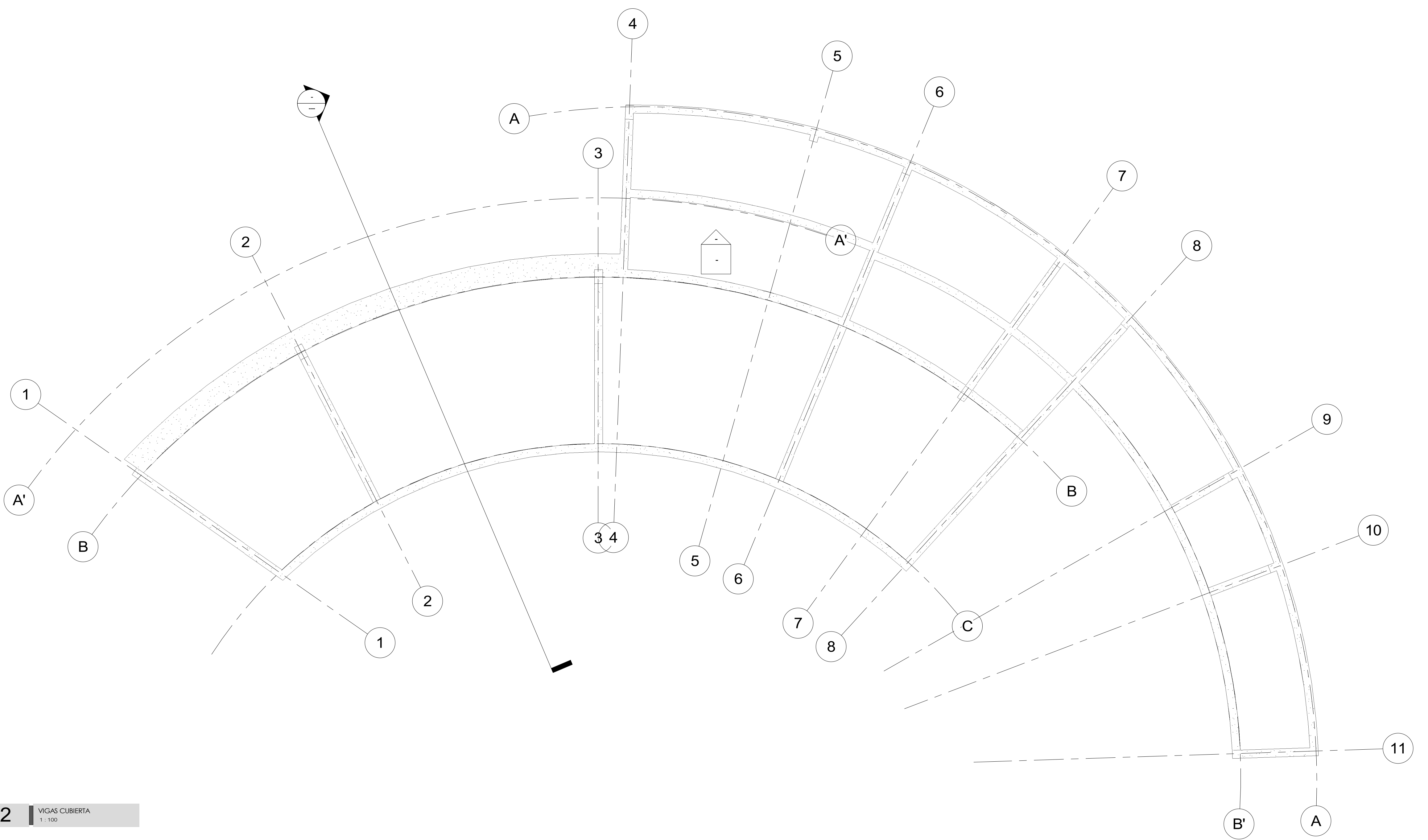
CORTE VIGA DE CIMENTACION
SECCION 0.30x0.50
Escala: 1:20



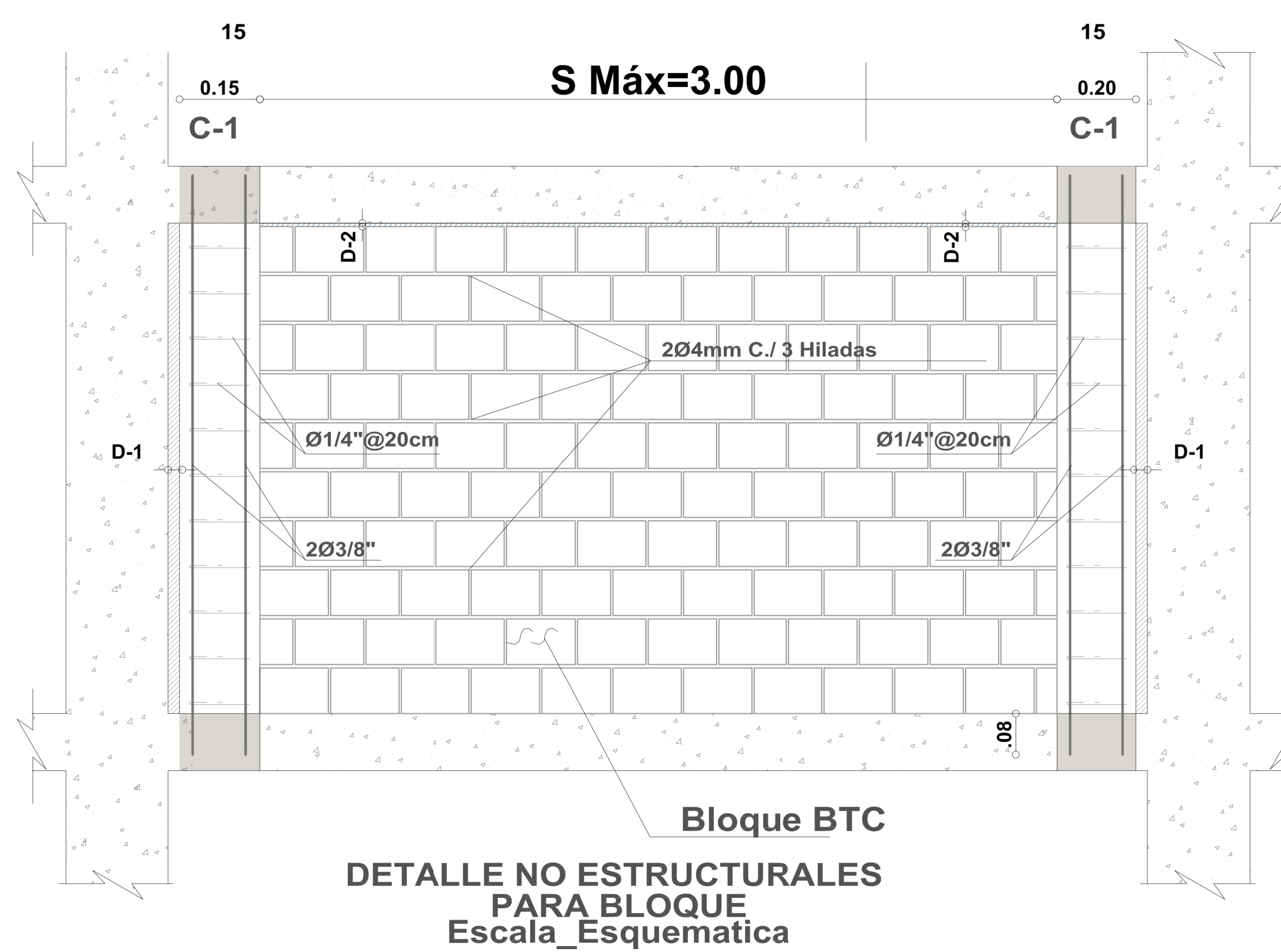
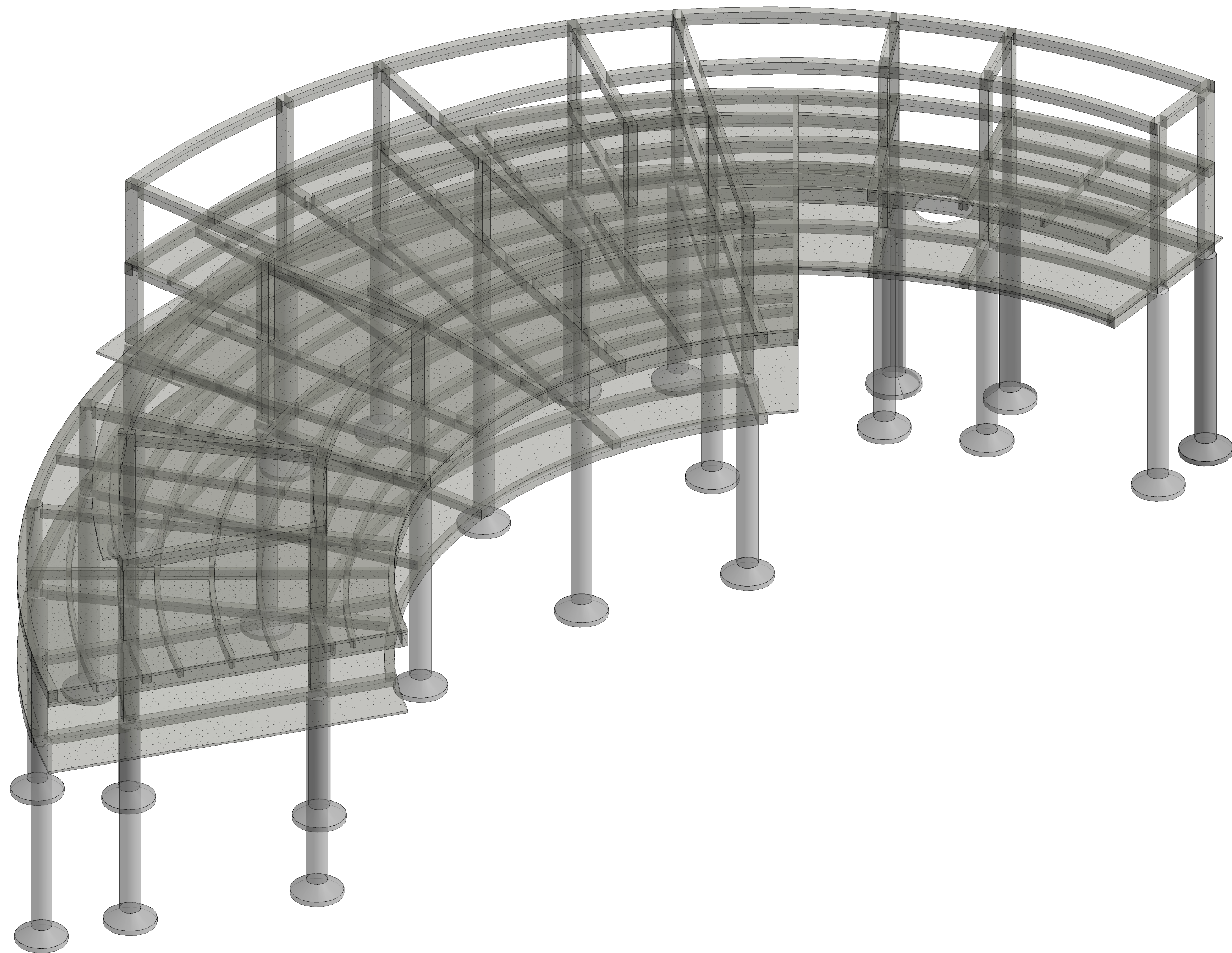
VIGA DE CIMENTACION
SECCION 0.30x0.50
Escala: 1:20

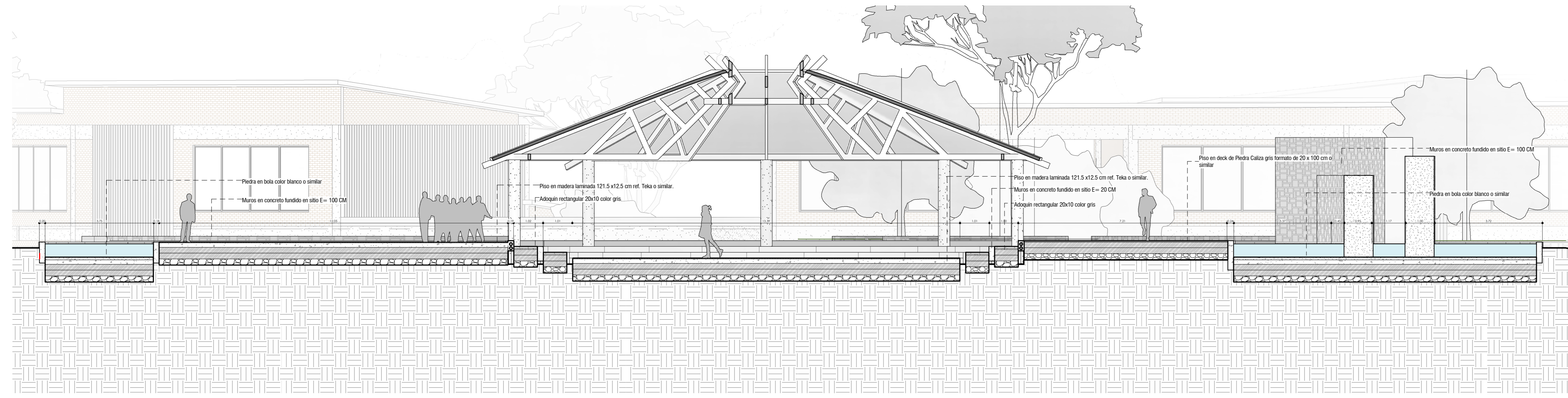


1 PLACA SEGUNDO NIVEL
1:100



2 VIGAS CUBIERTA
1:100





SC02 SECCION 02
1:75



