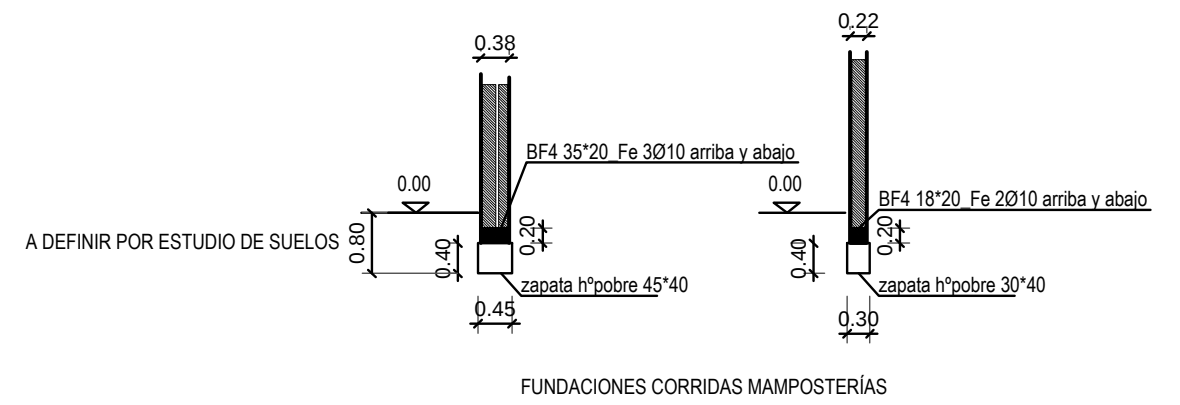


The architectural floor plan shows a building layout with a grid system. The columns are labeled 00 to 19, and the rows are labeled B, C, D, E, F, and G. The plan includes various rooms, corridors, and service areas. Key features include:

- Columns (00 to 19):** Horizontal dimensions are provided between columns, ranging from 3.60 to 5.04.
- Rows (B to G):** Vertical dimensions are provided between rows, ranging from 1.50 to 3.60.
- Rooms and Corridors:** The plan shows a complex network of rooms and corridors, with some rooms labeled with numbers (e.g., 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19).
- Service Areas:** Specific areas are marked with labels such as "B4 450x400", "B5 100x310", and "B6 100x190".
- Dimensions:** Horizontal dimensions are provided along the top, and vertical dimensions are provided along the left side.



LINEAS DE SELLADOR POLIURETANICO GRIS PINTABLE

BABETA E=0.7mm H*6°

HEB200

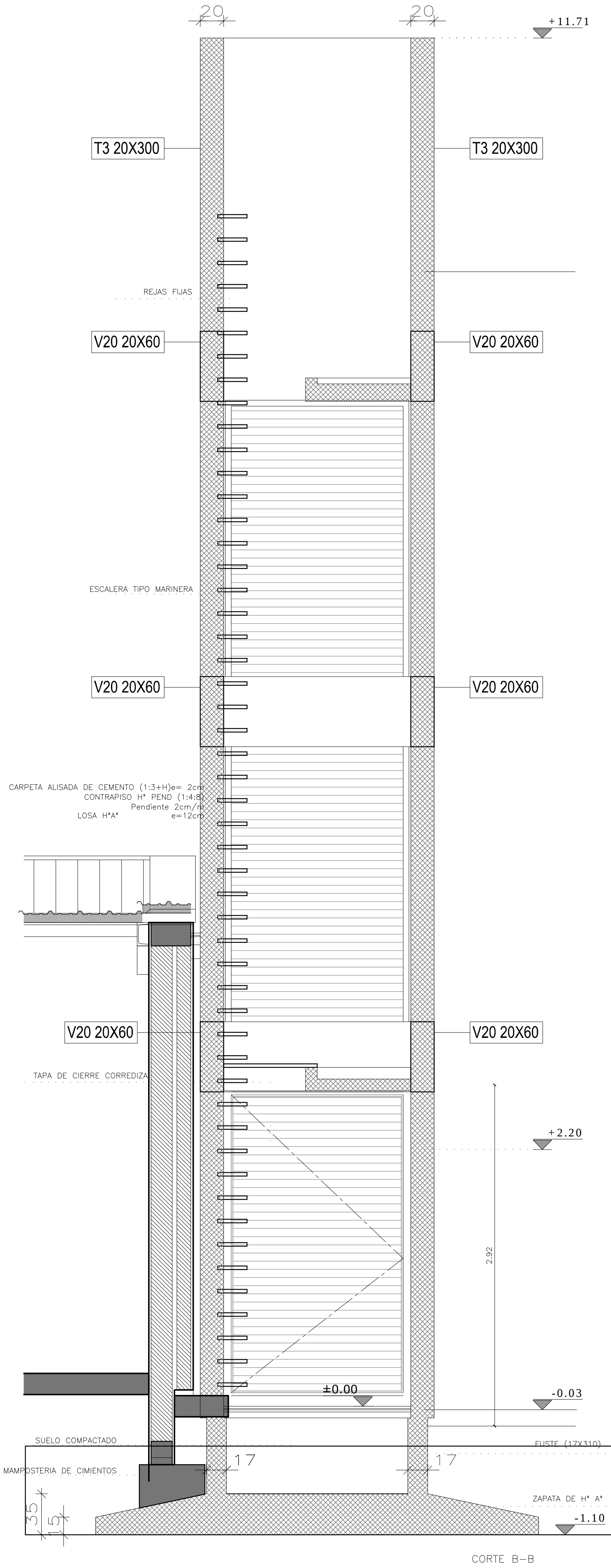
ARMADURA DE LOSA
(HIERRO NERVIADO SOLDABLE)
S/CALCULO SOLDADA A PERFIL HEB

Technical drawing of a roof plan (CUBIERTA) showing a 12% slope. The drawing includes a grid with columns 00 to 19 and rows A to G. It details the layout of roof panels, including dimensions, slopes, and structural elements like beams and supports. Key features include a central area labeled "CUBIERTA PANEL CORRUGADO PENDIENTE 12%" and various annotations for structural details and materials.

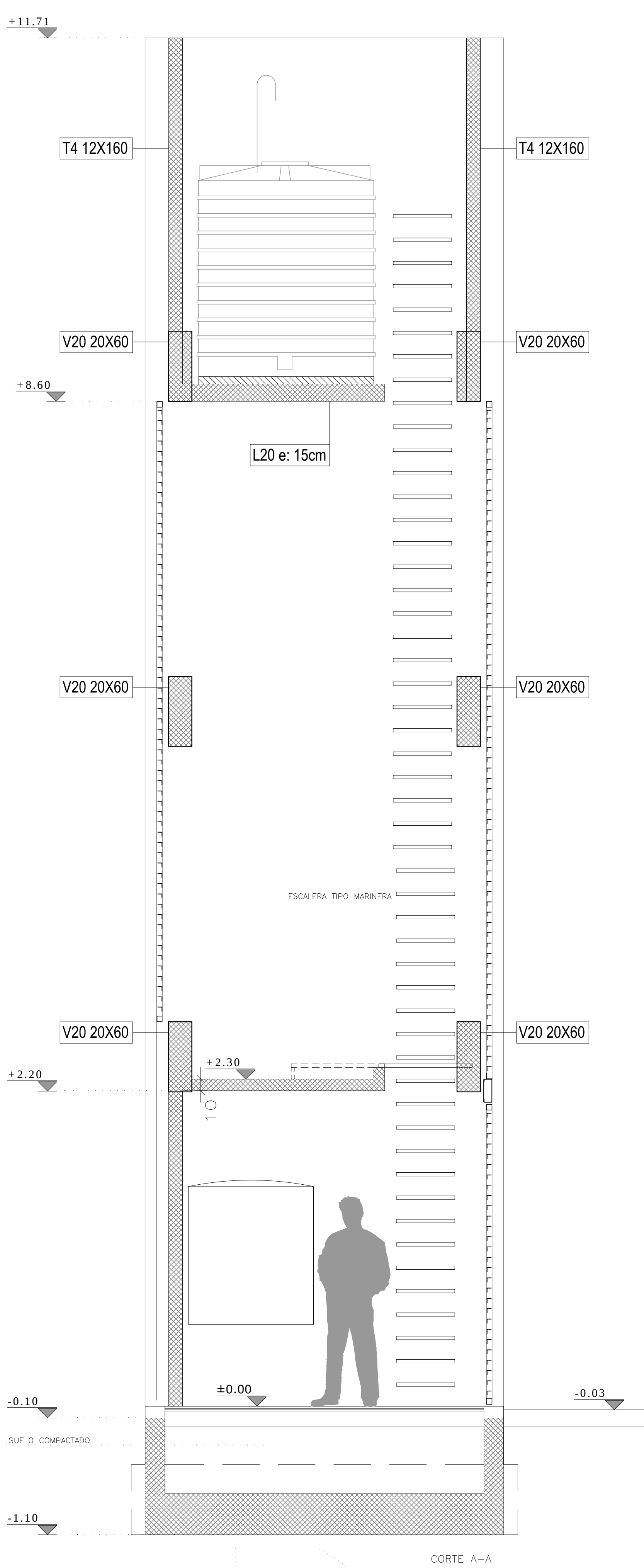


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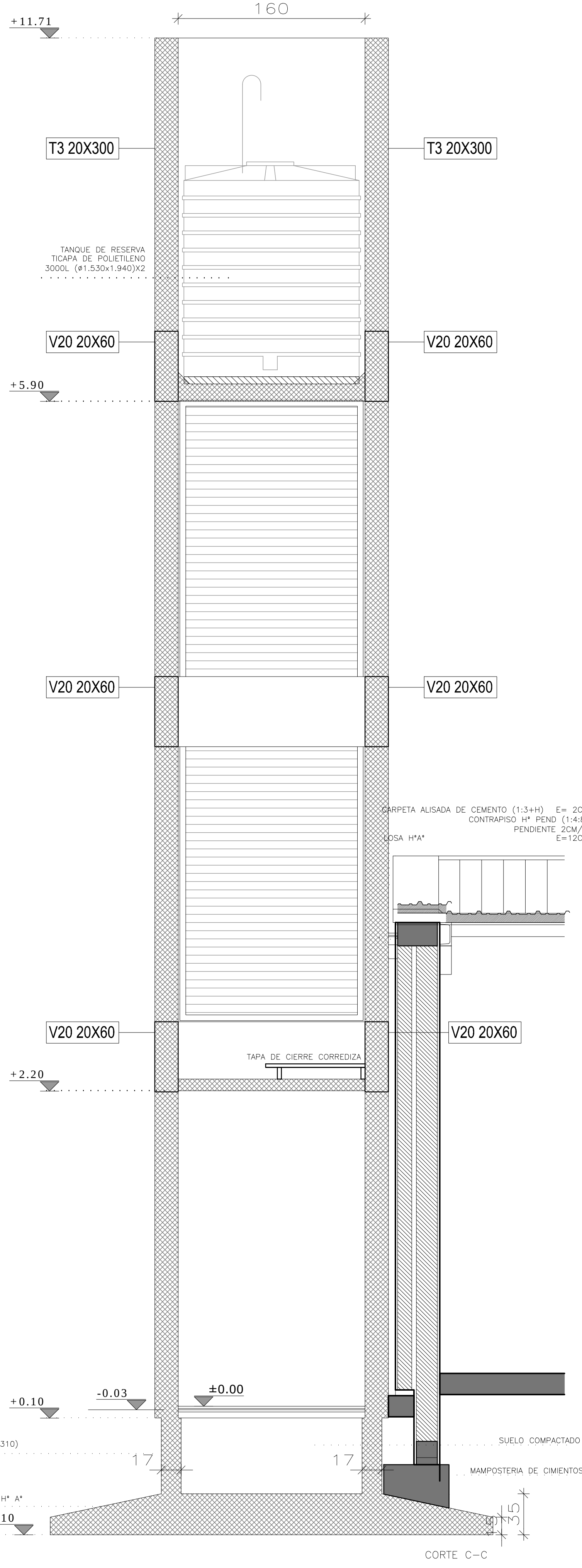
OBSERVACIONES



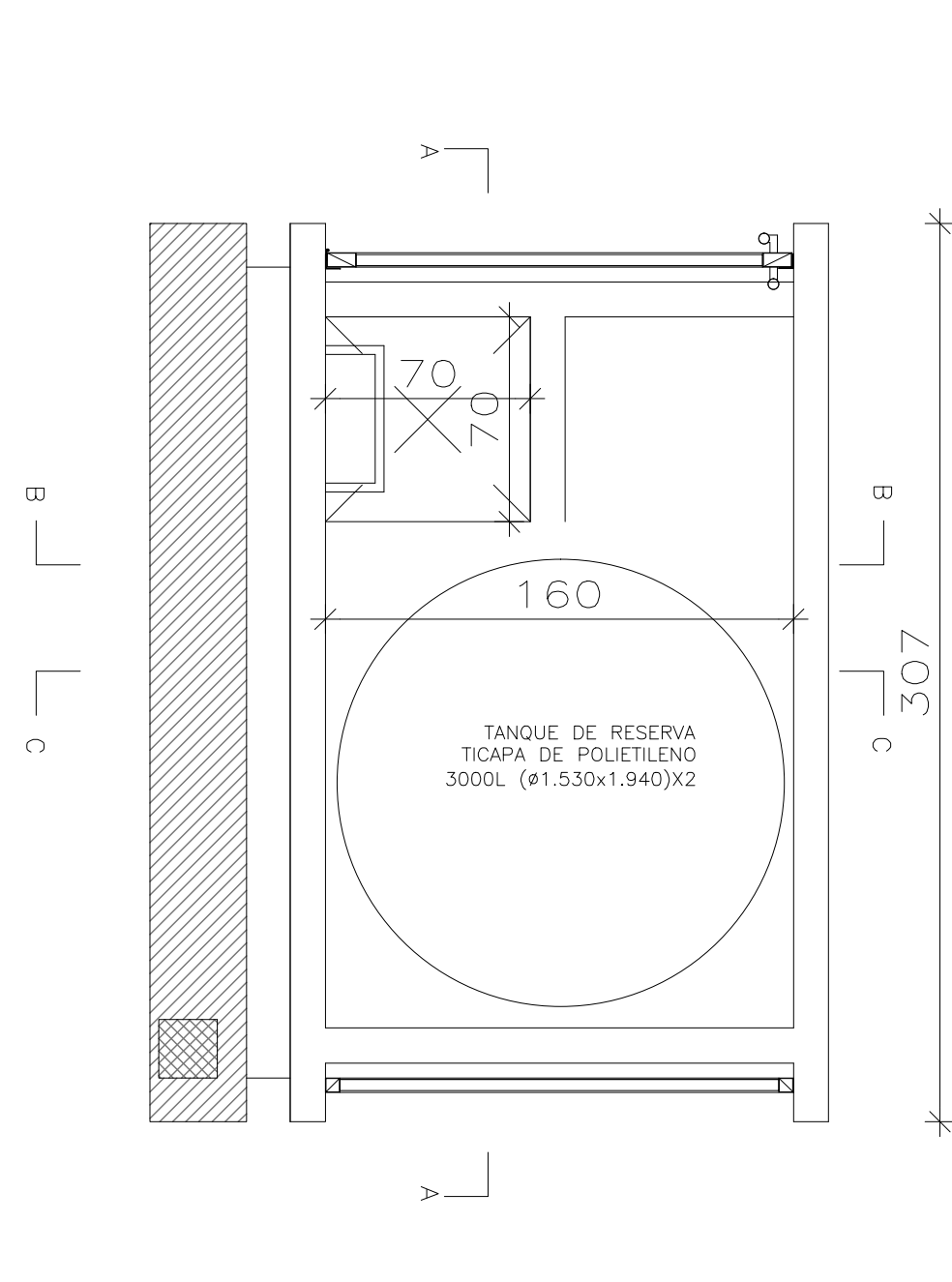
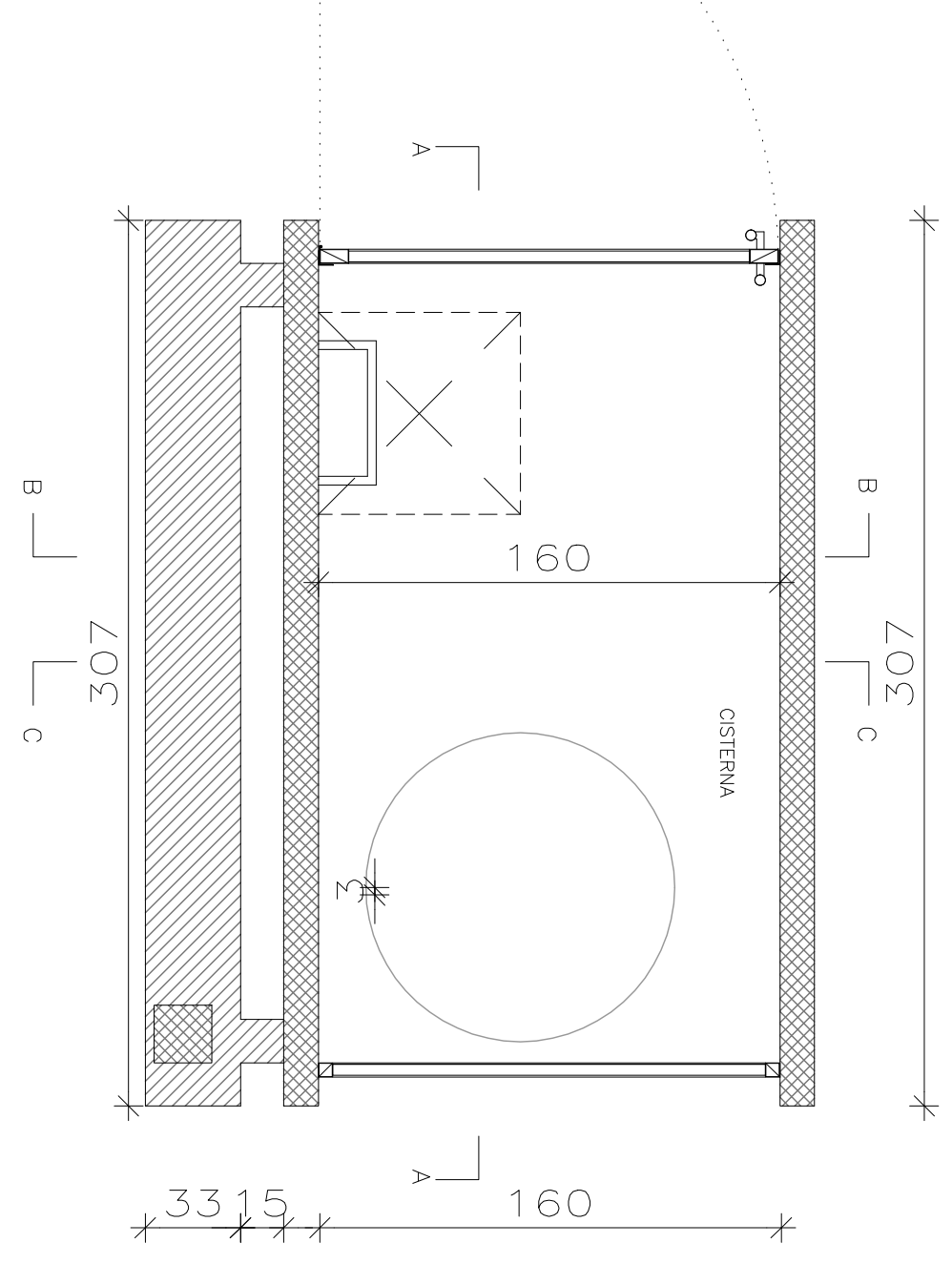
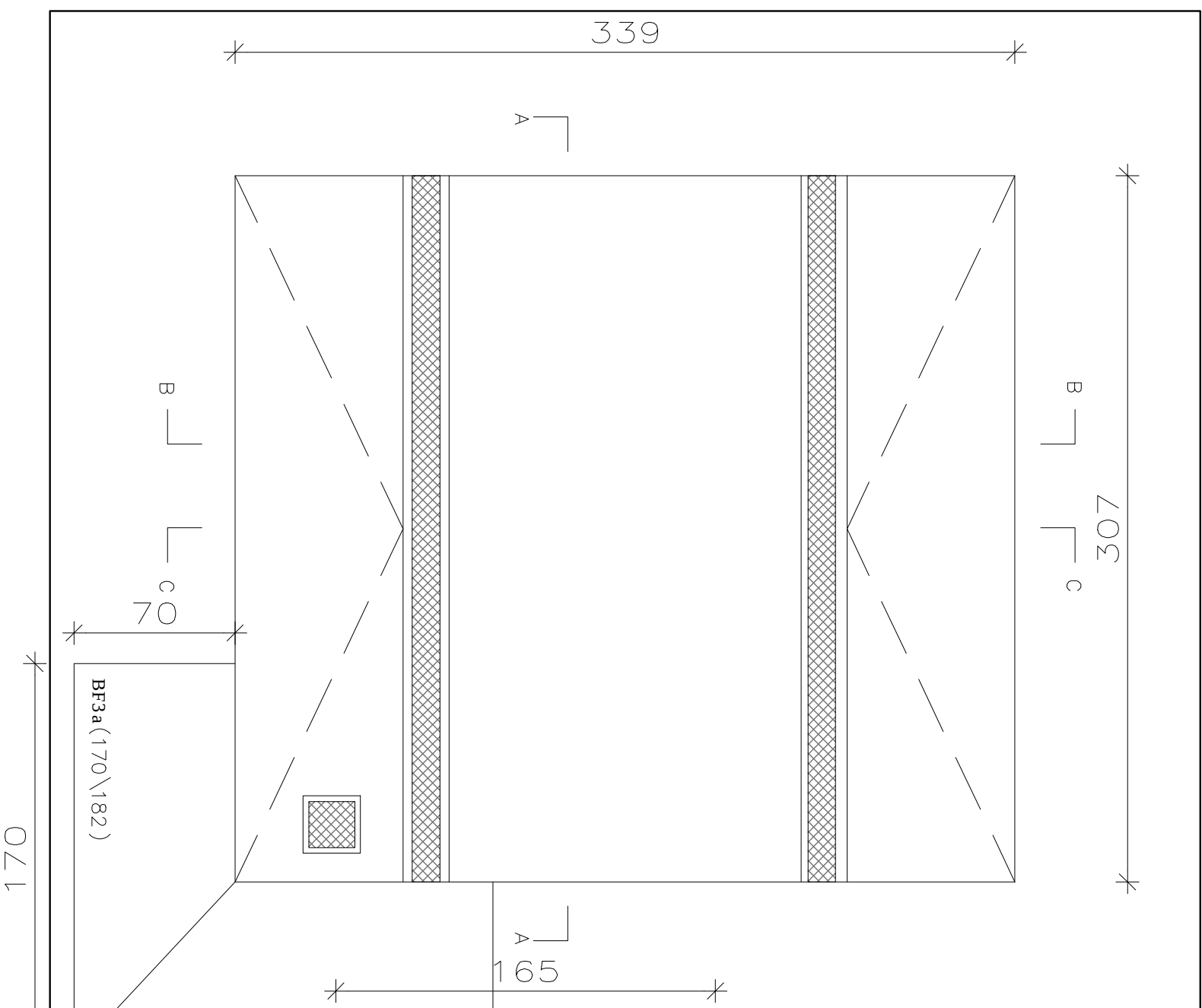
CORTE B-B



CORTE A-A



CORTE C-C



NOTA:
TODAS LAS COLUMNAS DEBEN QUEDAR EMBEBIDAS EN
LOS MUROS SIN INVADIR LOS ESPACIOS DE LOS LOCALES

Ministerio de
Educación
de la Provincia
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Subsecretaría de
Recursos Físicos y
Logística.

Dirección General de
Programas y
Proyectos de
Arquitectura.

Segundo Proyecto de
Mejoramiento de la
Educación Rural
PROMER II
Convenio de Préstamo
BIRF Nº 8452-AR



OBRA	NRESO Nº 1252
CUE	8202063
CUT	8205954
LOCALIZACION	Presidente Roca Dpto. Castellanos - Prov. Santa Fe
	Longitud = Oeste 61° 36' 44"
	Latitud = Sur 31° 12' 54"
IMPLANTACION:	
NOMBRE	ESTRUCTURA Detalle Torre Tanque
PLANO Nº	E-02
DIRECCION GENERAL DE PROGRAMAS Y PROYECTOS DE ARQUITECTURA DIRECTOR: ARQ. JORGE MICHELINI	
JEFE DE PROYECTOS: ARQ. ALEJANDRO MORRESI	
RESPONSABLE PROYECTO EJECUTIVO:	
COLABORADORES:	
ESCALA	1:25
FECHA	15-03-2018
FIRMA	
OBSERVACIONES	NRESO Nº 1252_E-02.dwg