

Máster Universitario en
Ingeniería de Caminos,
Canales y Puertos

Trabajo Final de
Máster

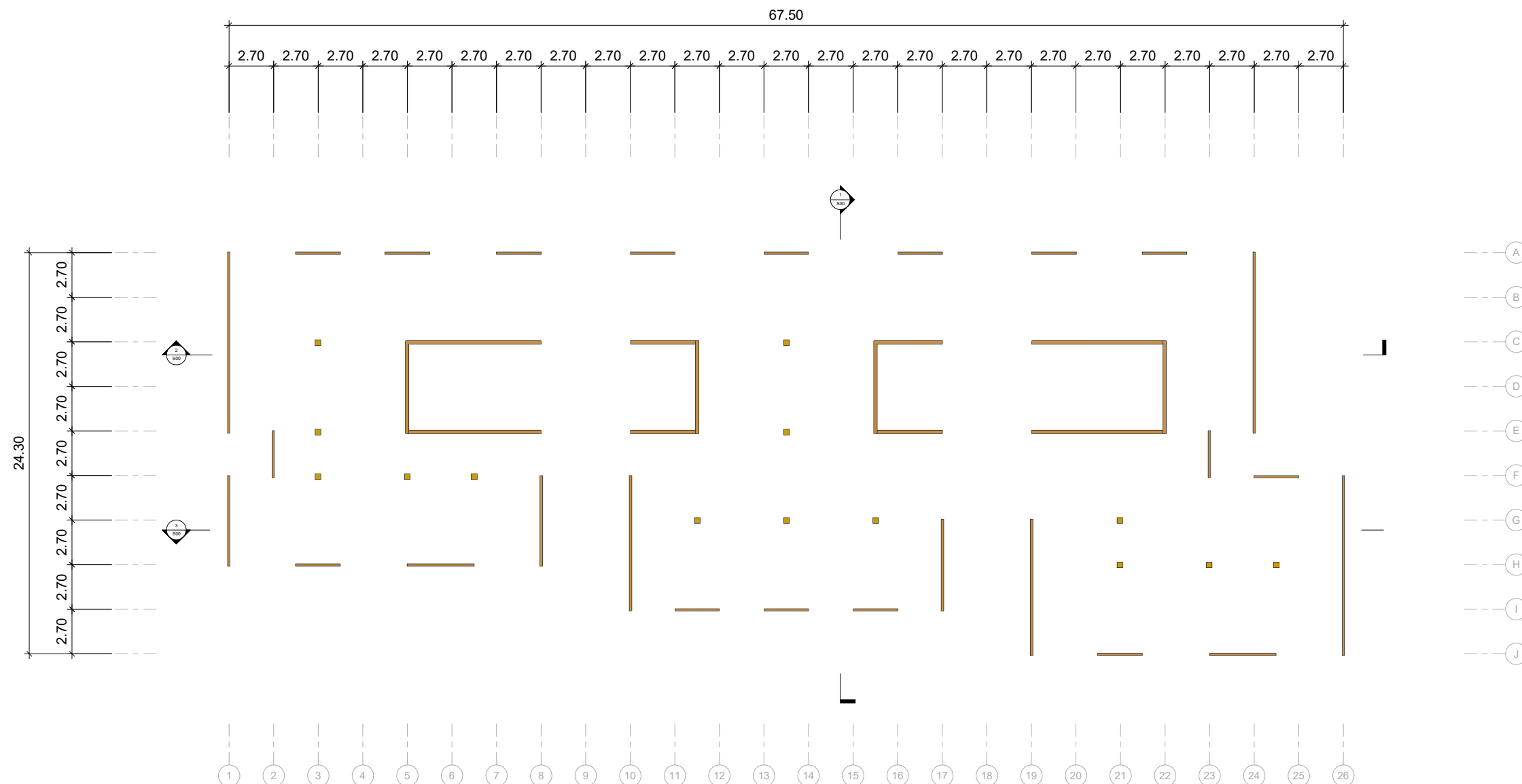
Cálculo de la
estructura de
madera del nuevo
edificio de la
Conselleria de
Educación,
Investigación,
Cultura y Deporte
en Valencia

Planta Baja

Project number	TFM
Date	07/2020
Drawn by	FDP
Checked by	CLC

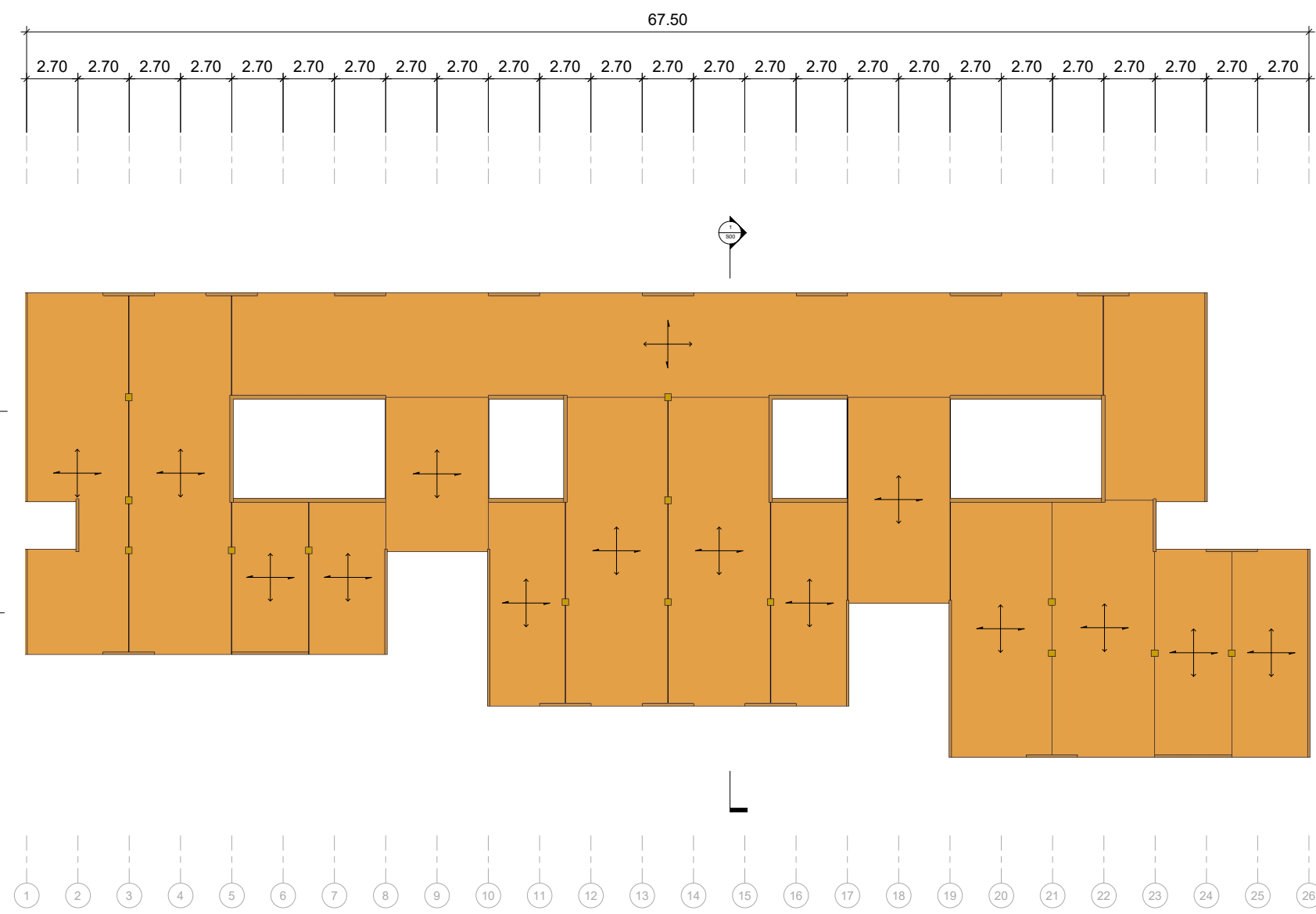
P00

Scale	1 : 100
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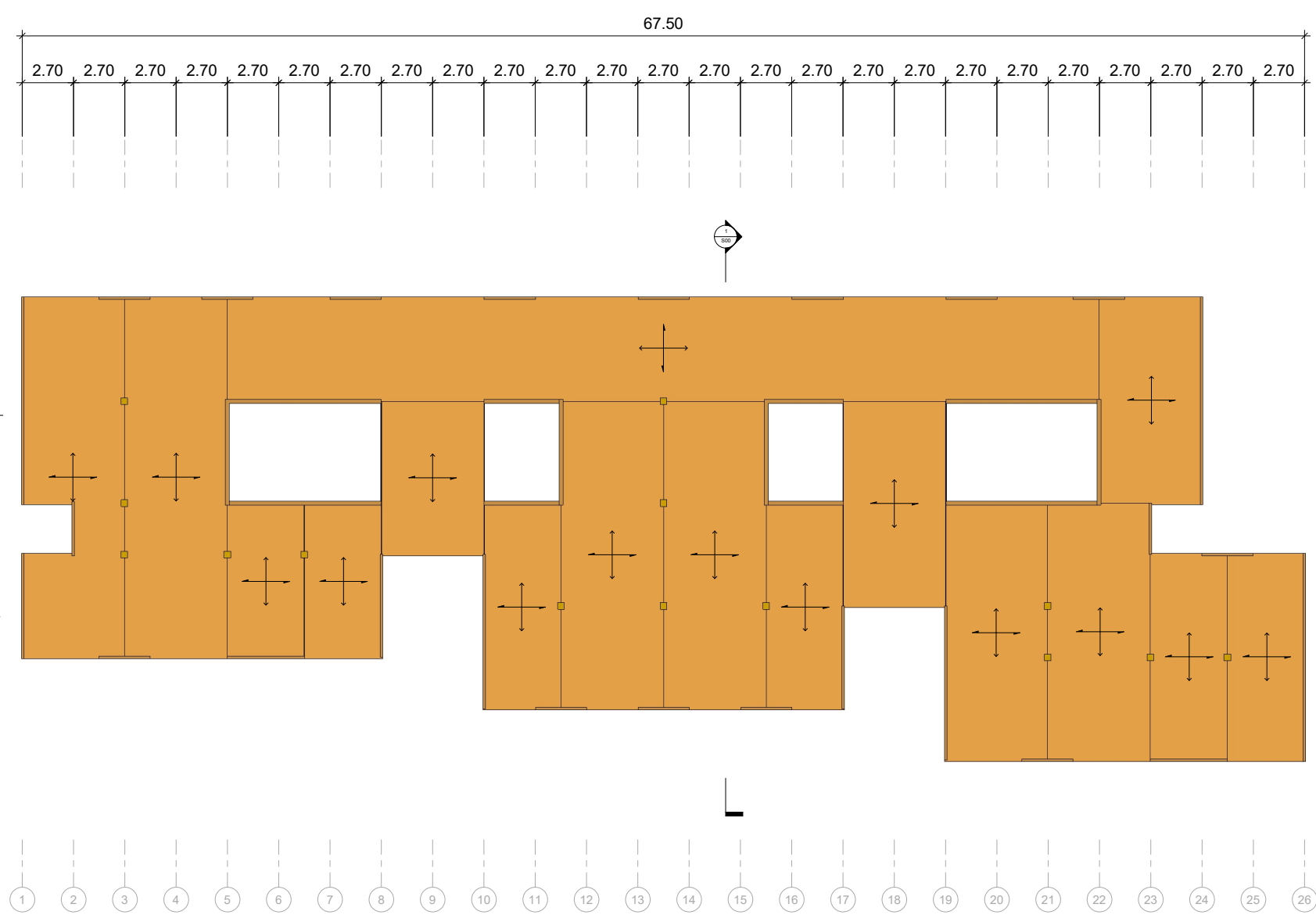
1 00 Planta Baja
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Project number	TFM
Date	07/2020
Drawn by	FDP
Checked by	CLC
P01	
Scale	1 : 100



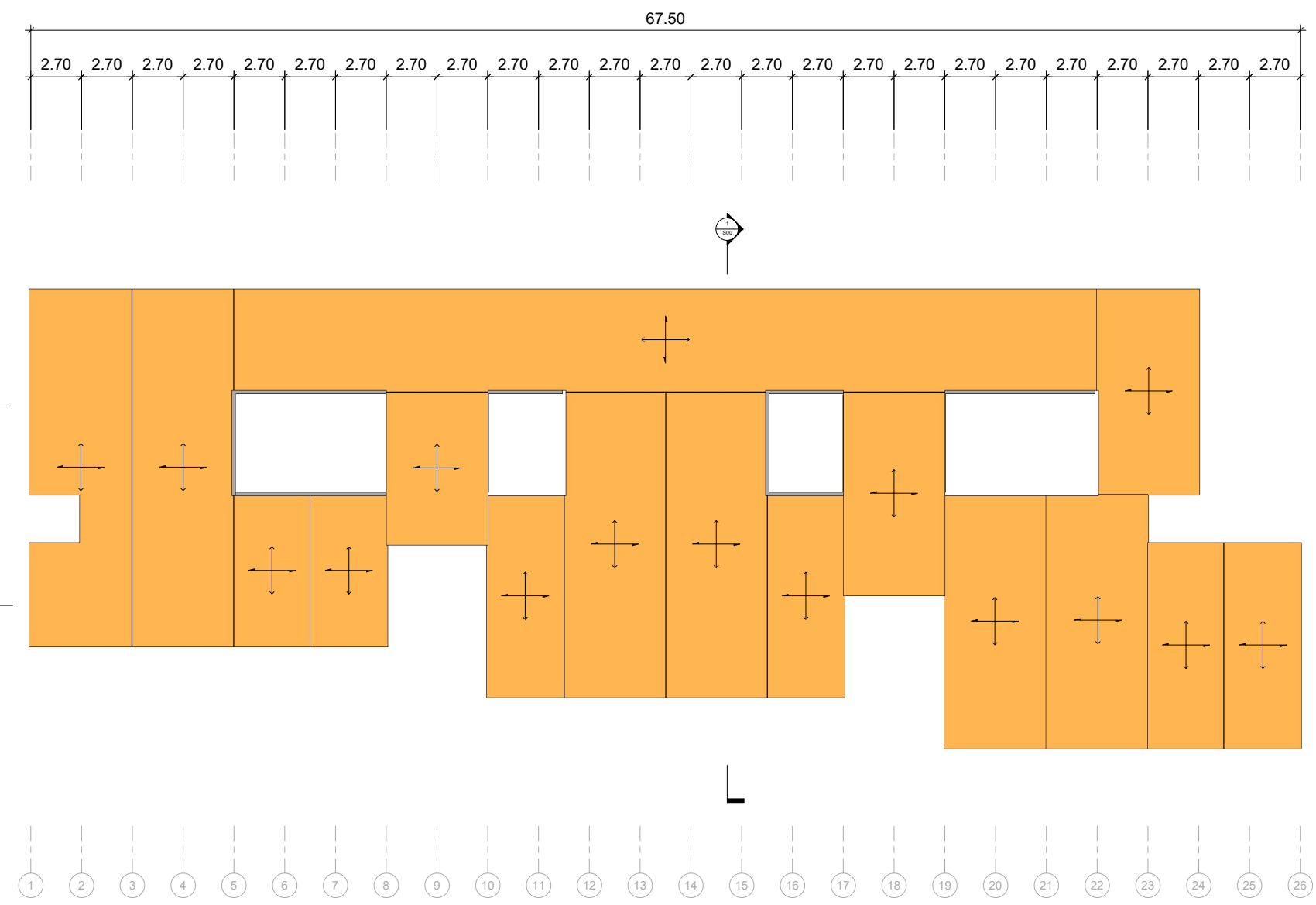
1 01 Planta Primera
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Project number	TFM
Date	07/2020
Drawn by	FDP
Checked by	CLC
P02	
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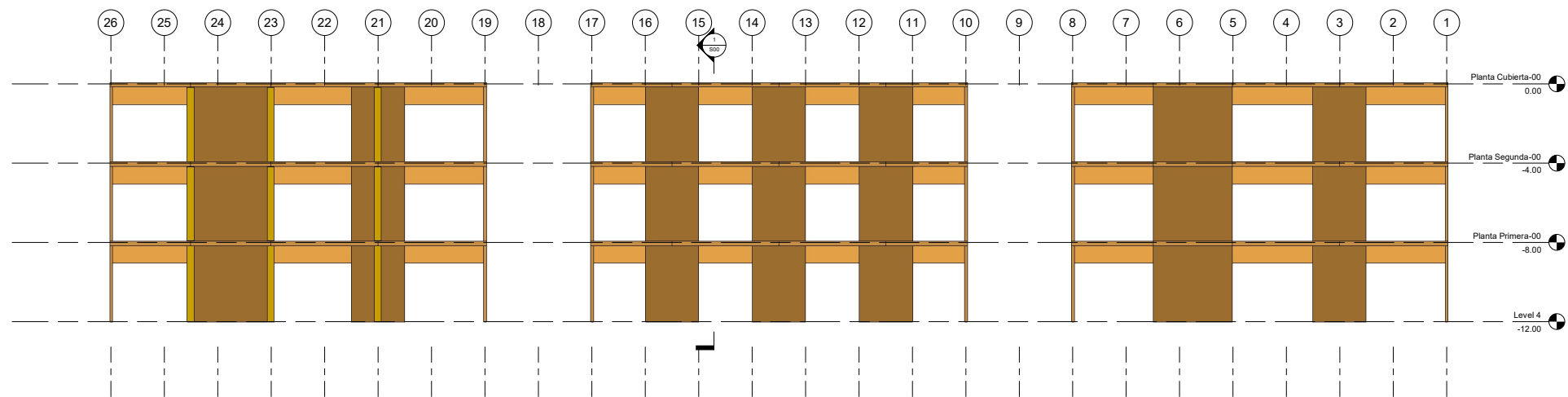


1 02 Planta Segunda
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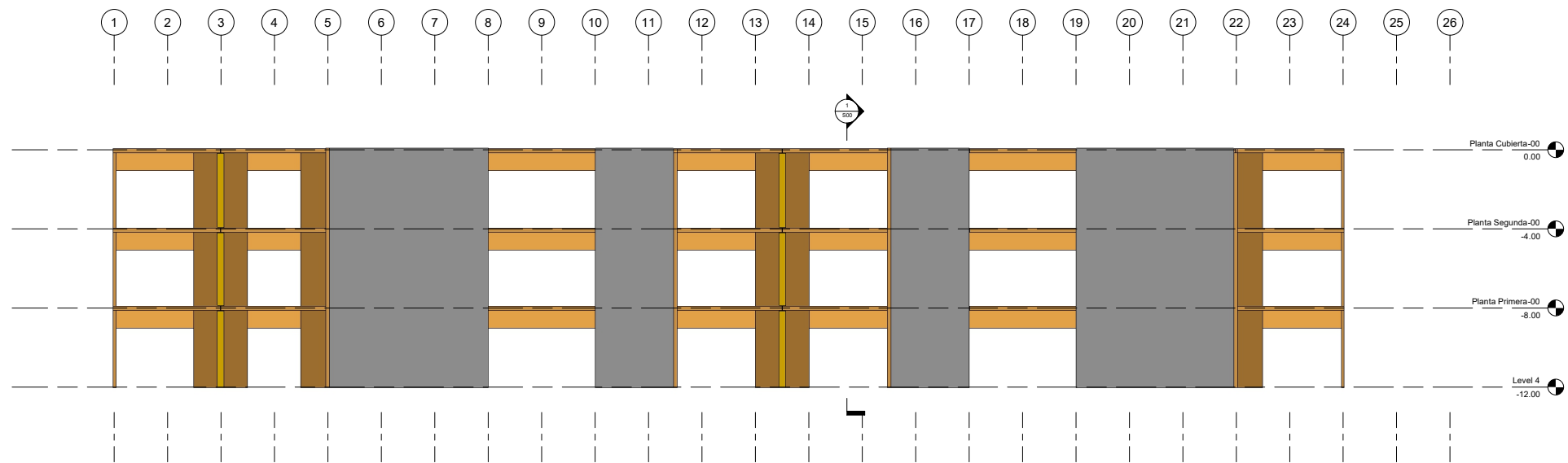
Project number	TFM
Date	07/2020
Drawn by	FDP
Checked by	CLC
P03	
Scale	1 : 100



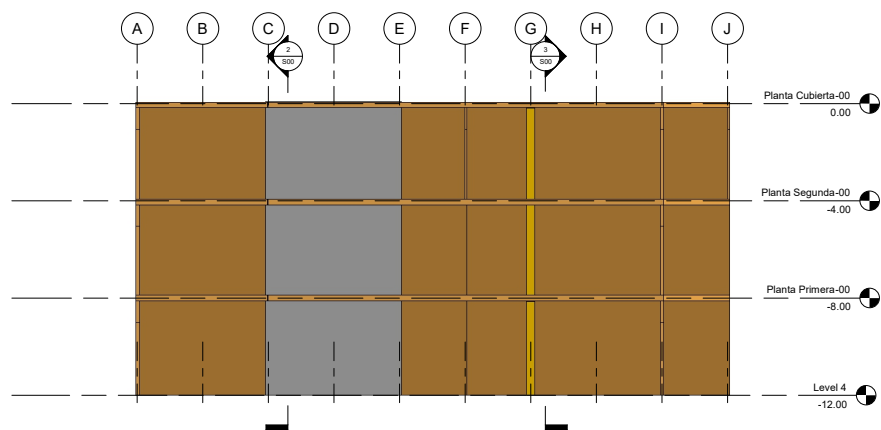
1 03 Planta Cubierta
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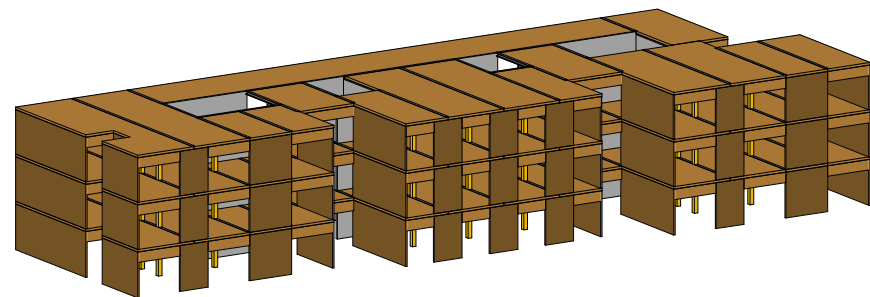
3 Sección 3
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2 Sección 2
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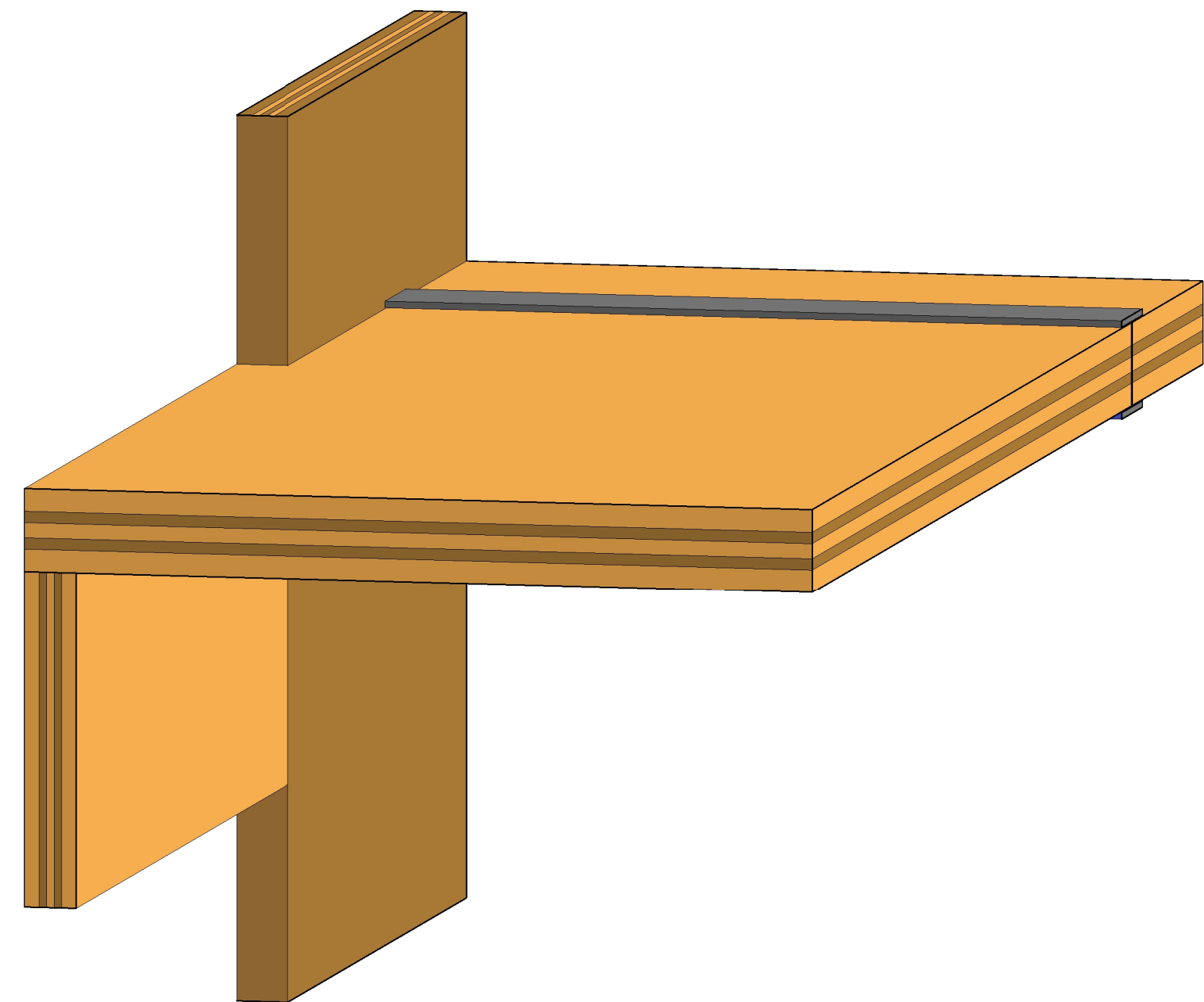


1 Sección 1
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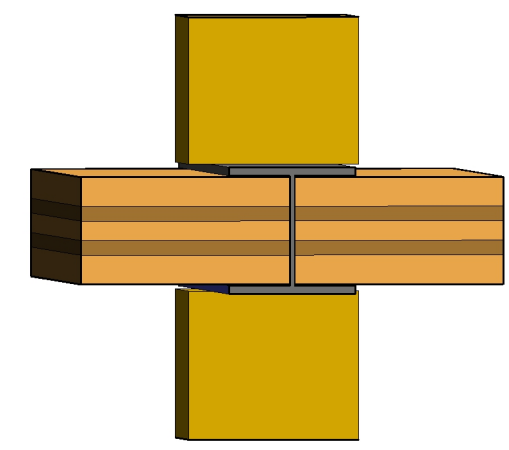


4 3D

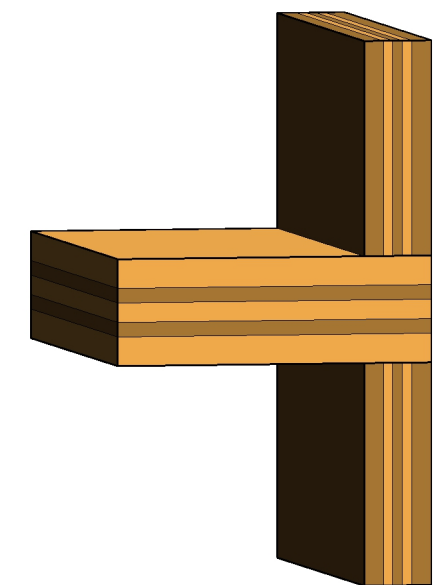
Project number	TFM
Date	07/2020
Drawn by	FDP
Checked by	CLC
S00	
Scale	1 : 100



③ Unión VigaCLT-Forjado



② Unión Viga-Forjado



① Unión Muro-Forjado

Detalles

Project number	TFM
Date	07/2020
Drawn by	FDP
Checked by	CLC
D00	
Scale	