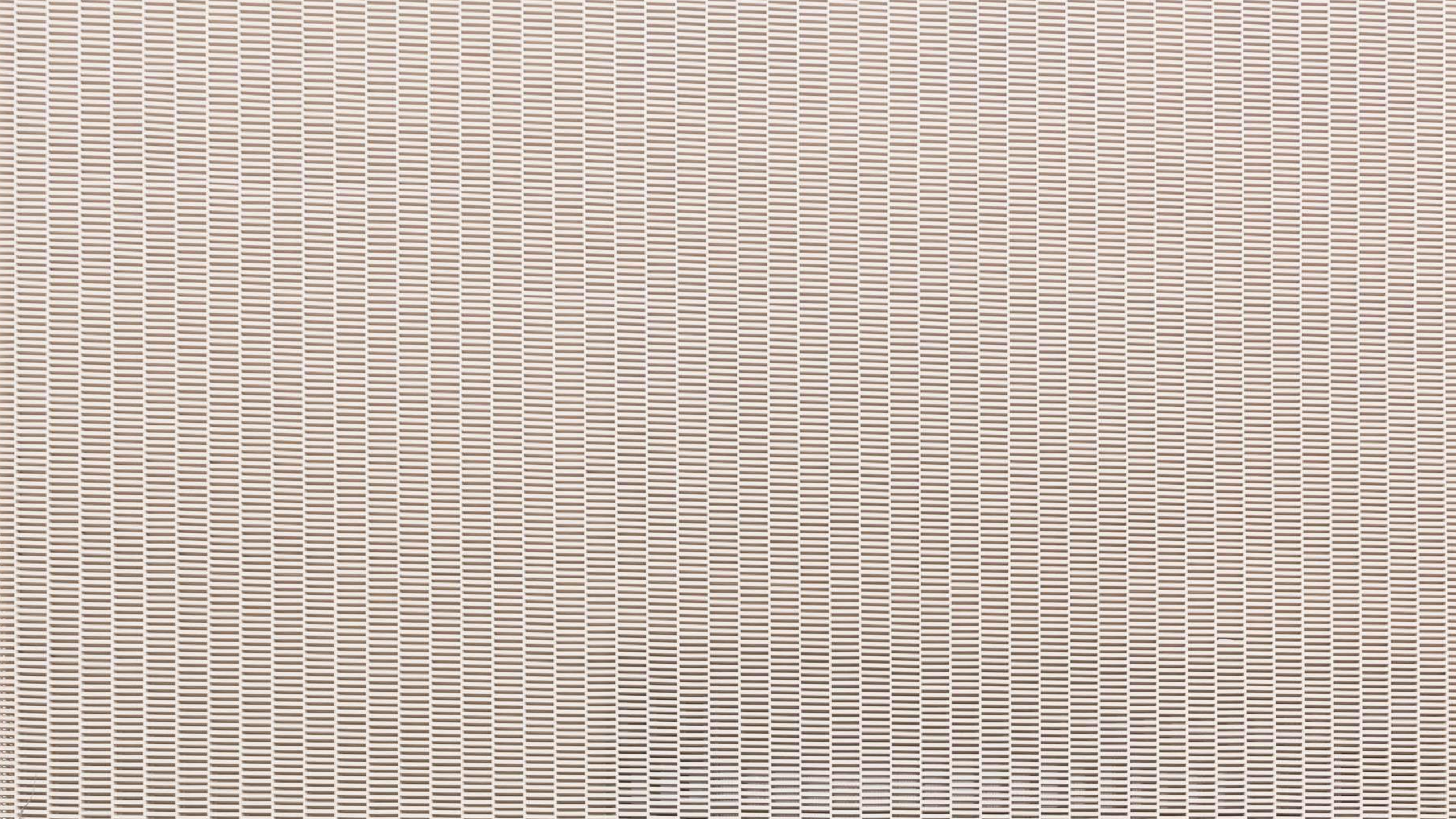


JORNADA FACHADAS INDUSTRIALIZADAS CON LADRILLO.
HISPALYT
08 / 10 /2025

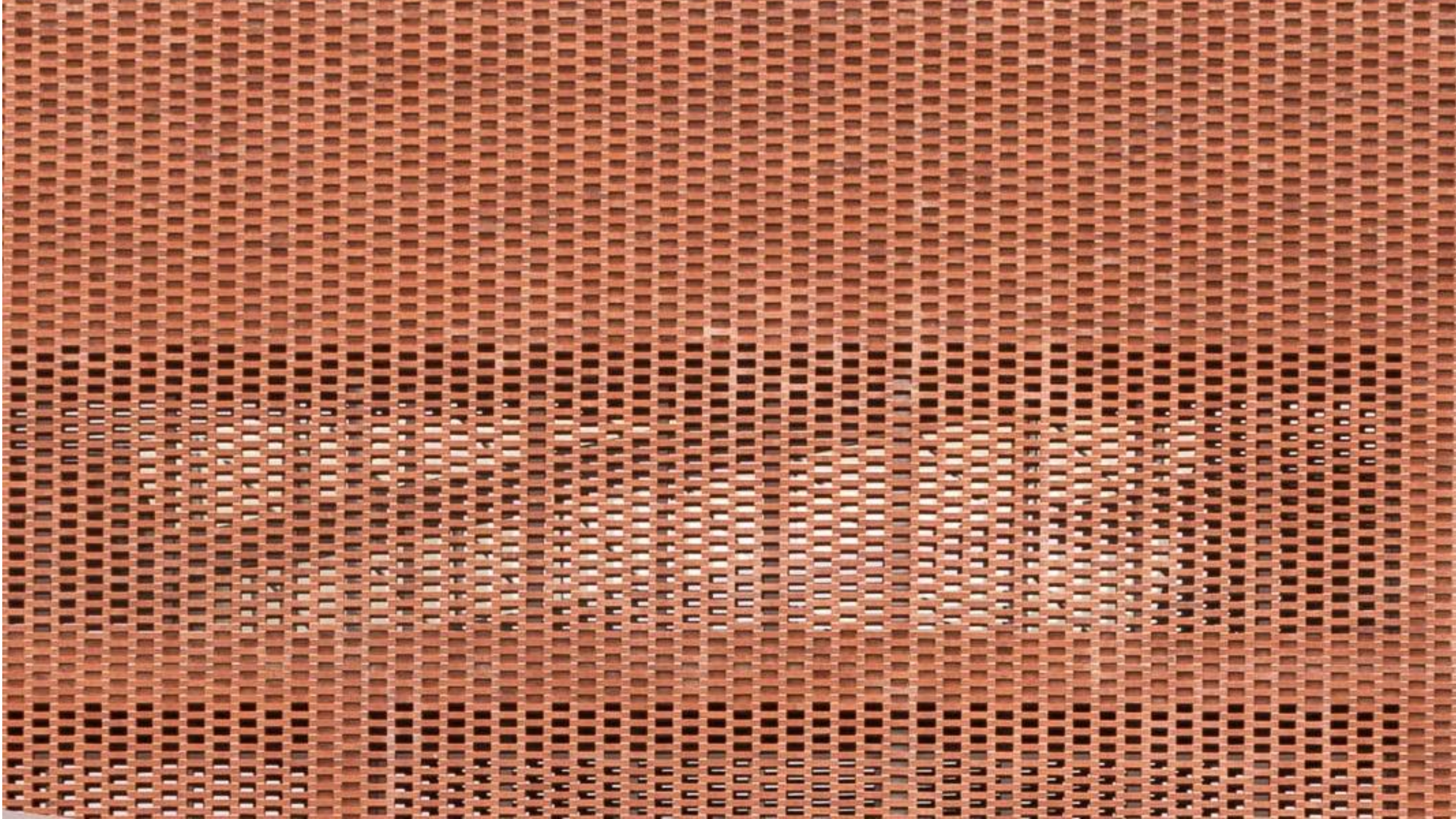
MATOS CASTILLO ARQUITECTOS











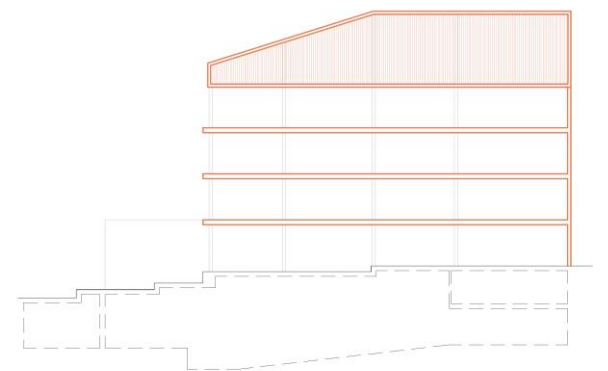




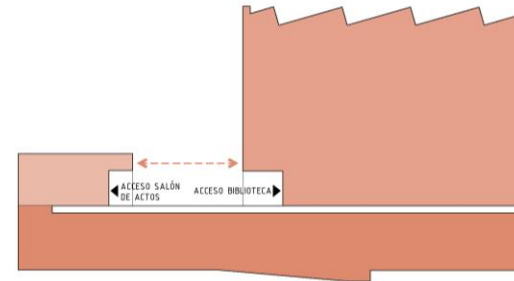
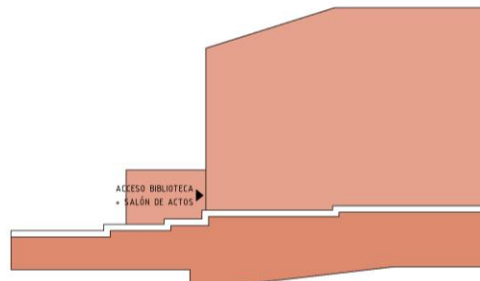
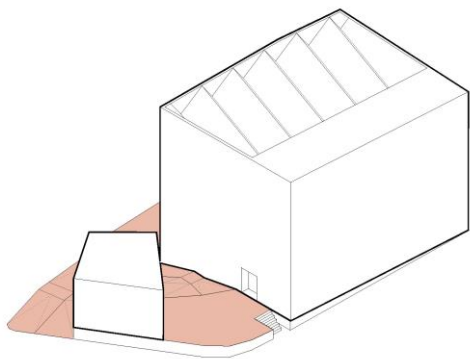
Biblioteca Boadilla. 2017-2021



Edificio existente

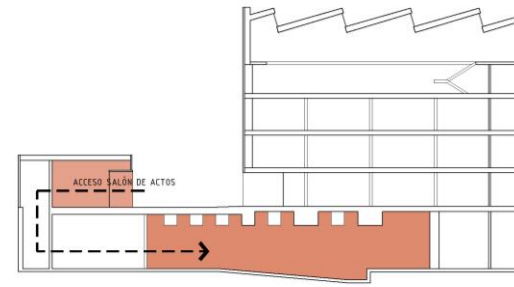
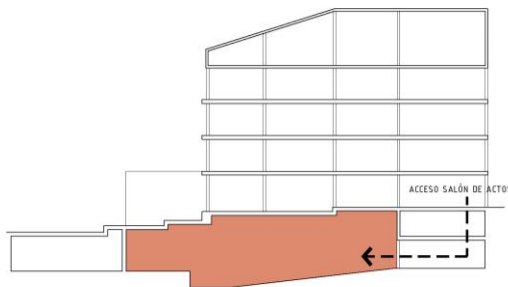


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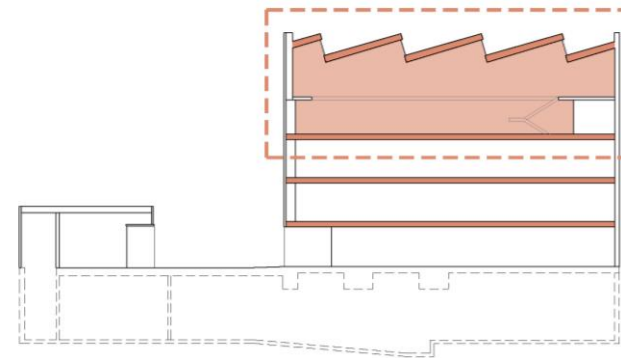
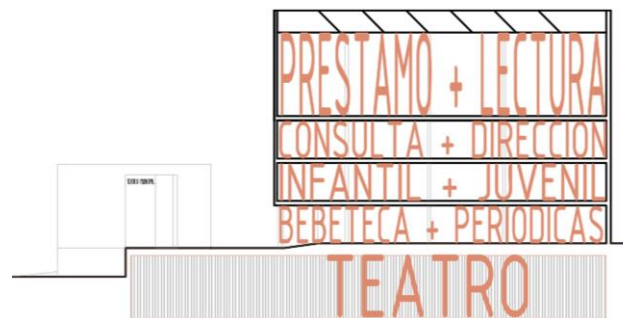
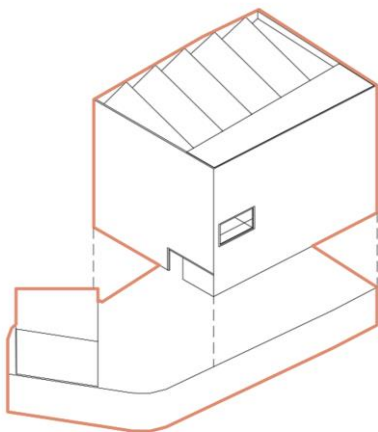


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Proyecto



2







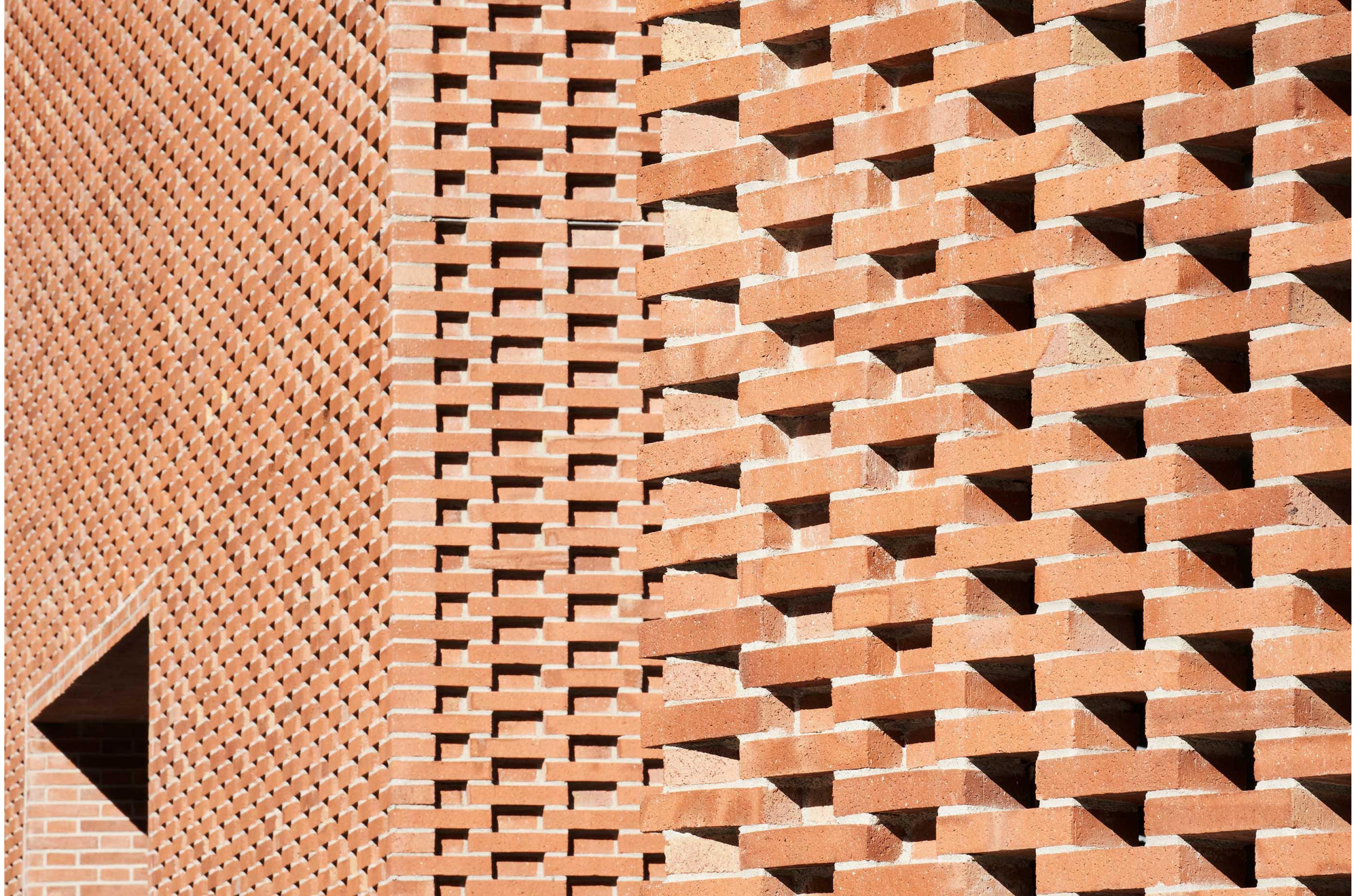










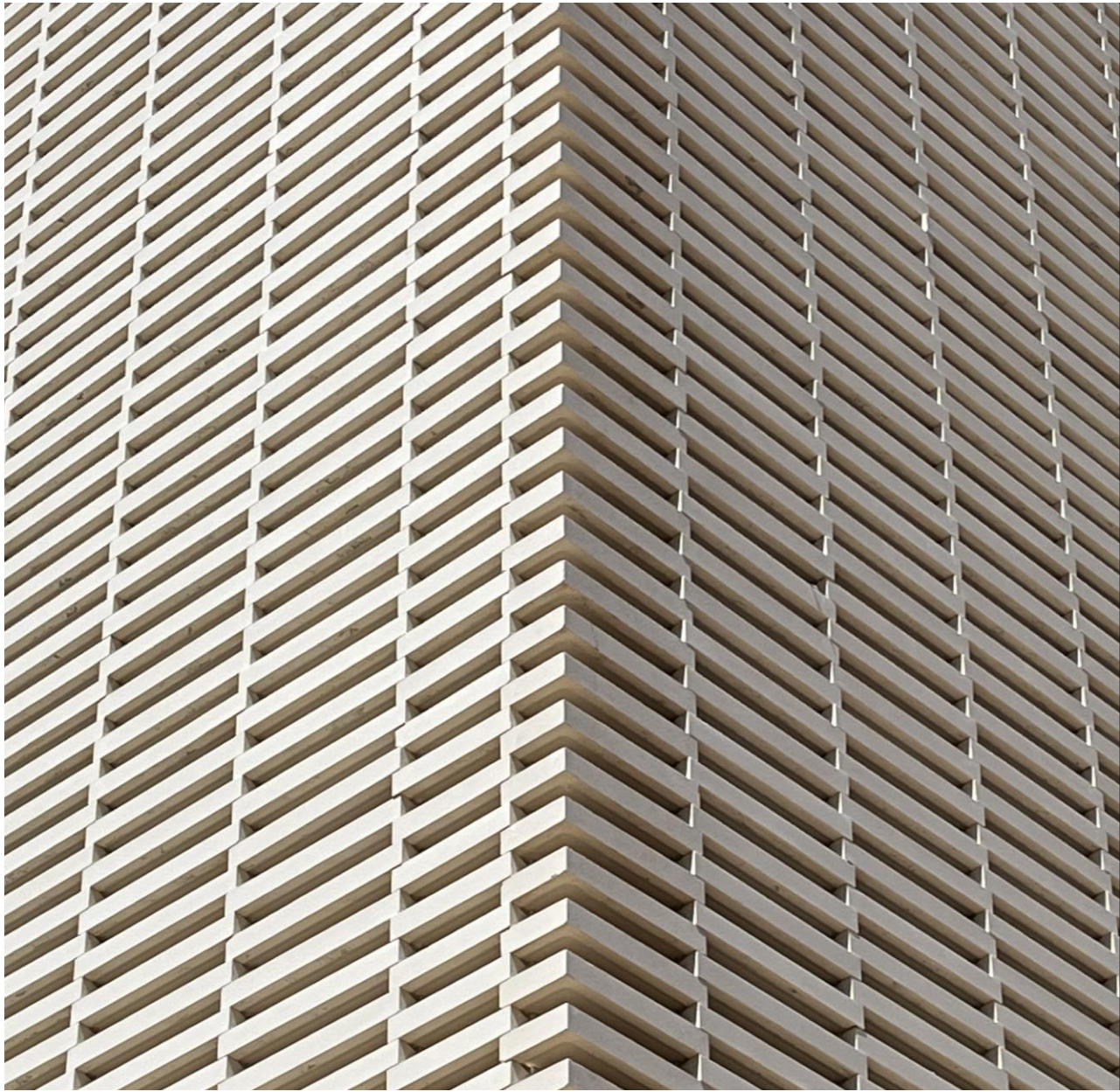


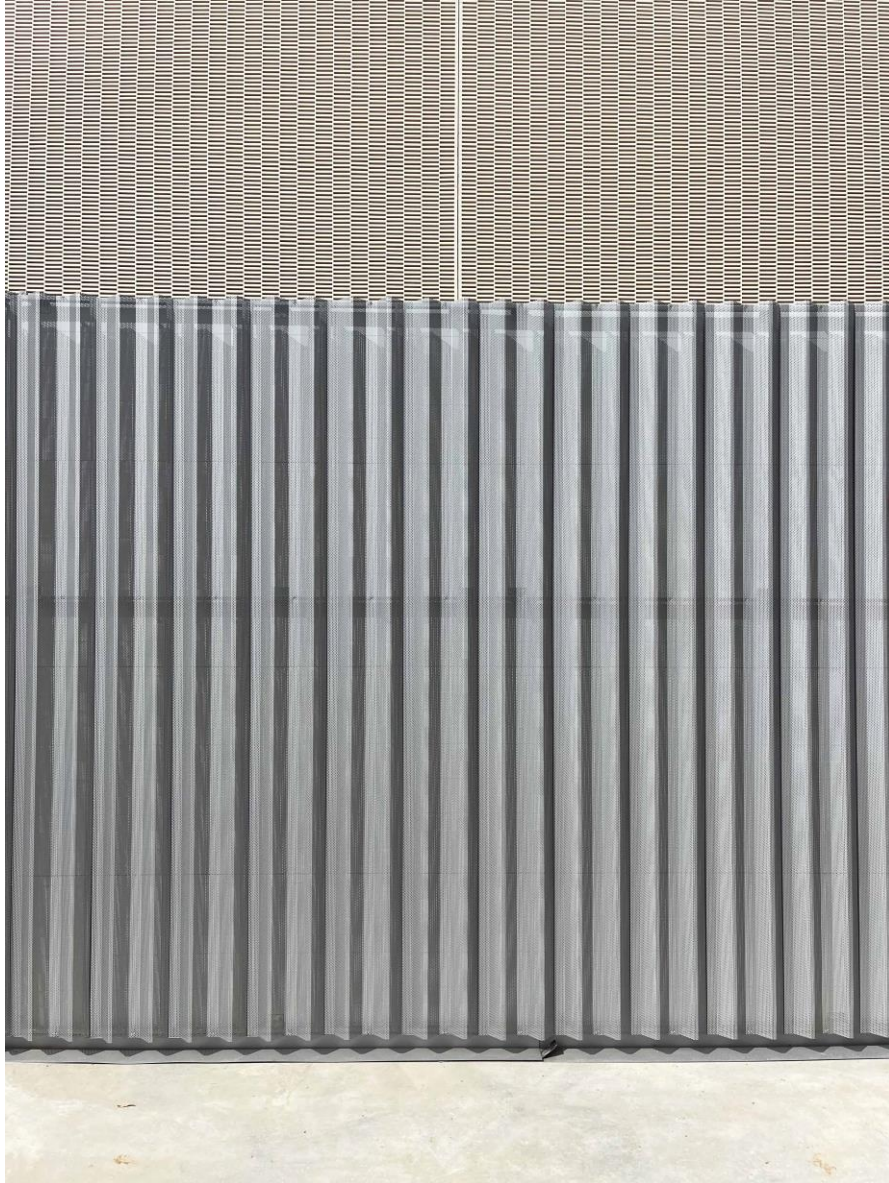




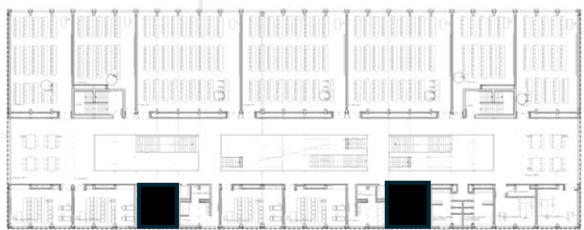




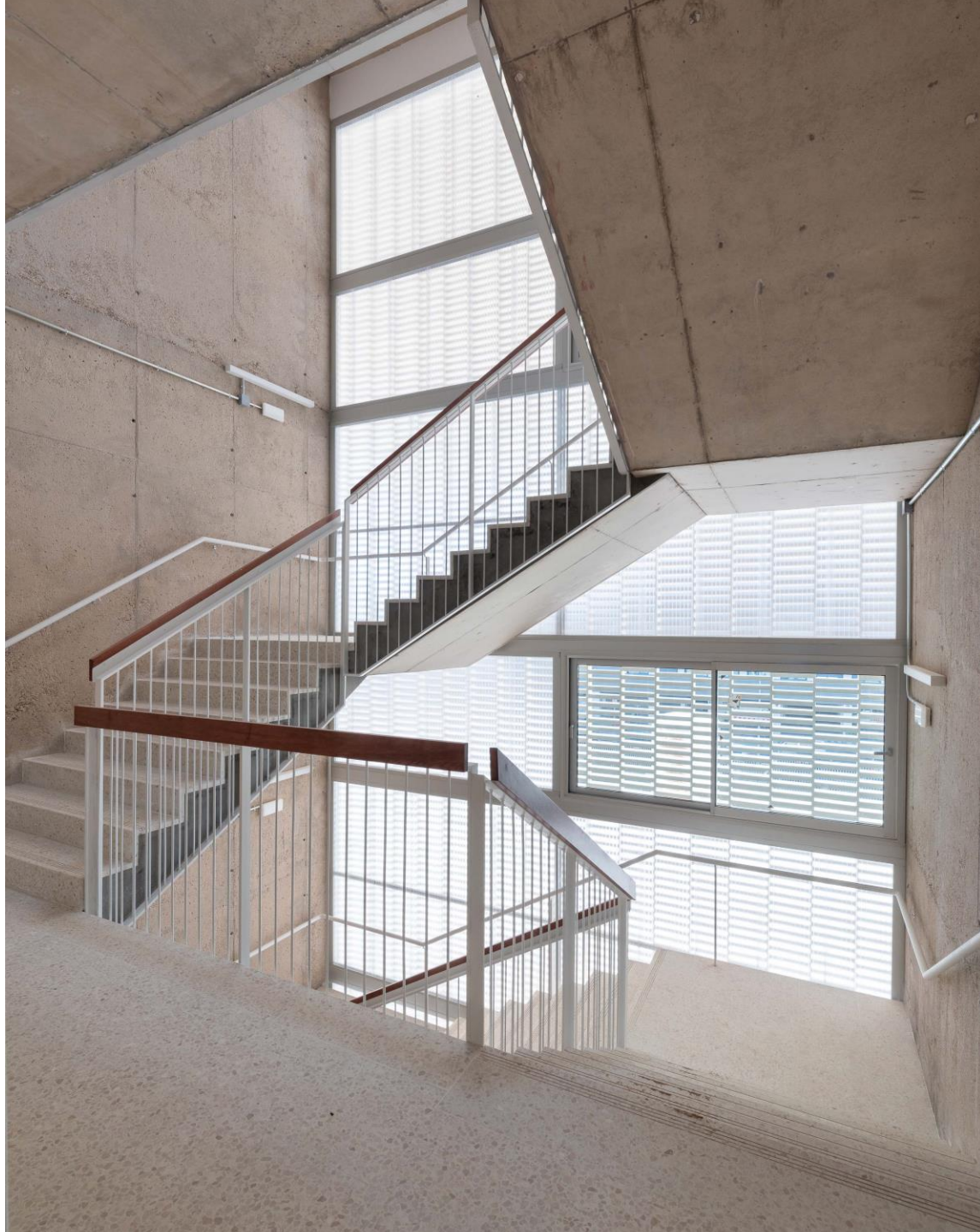




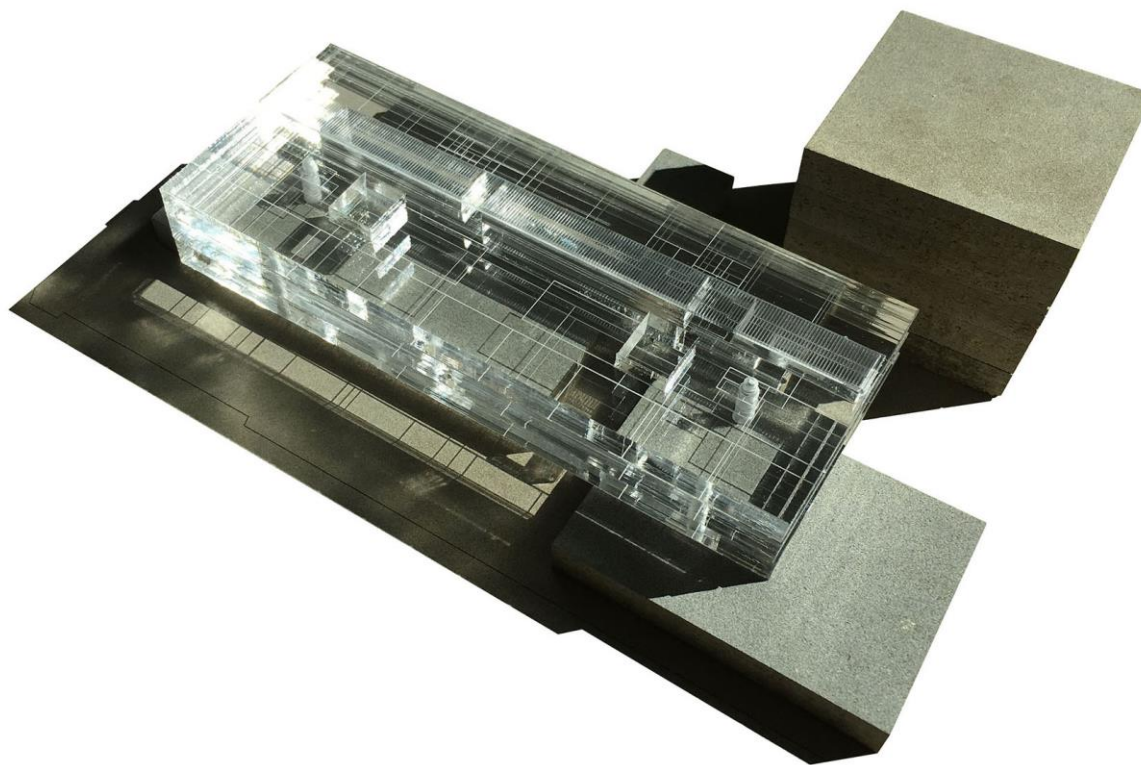
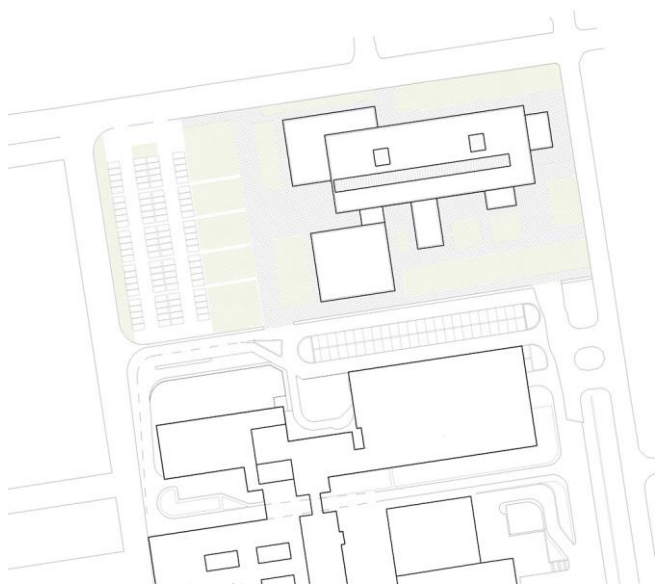




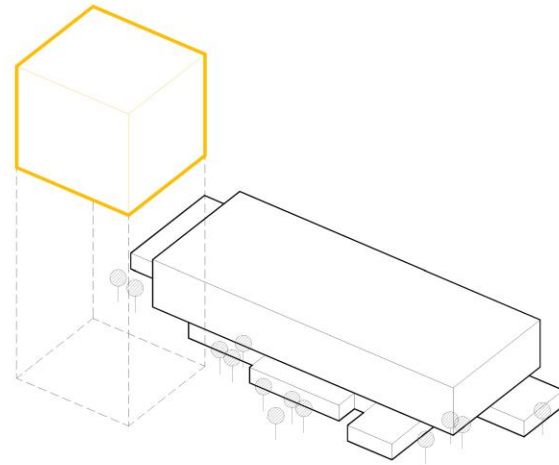
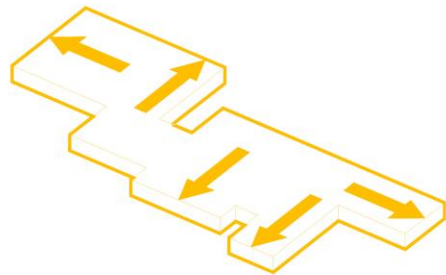
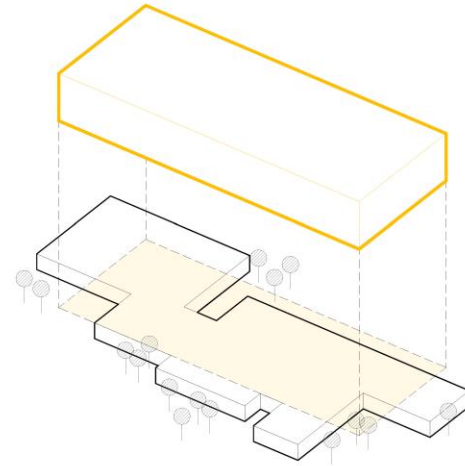
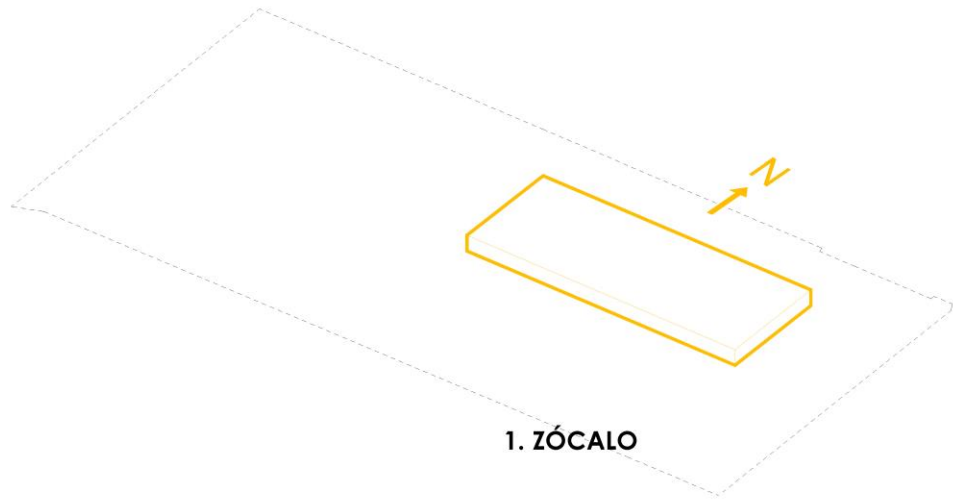
PLANTA PRIMERA





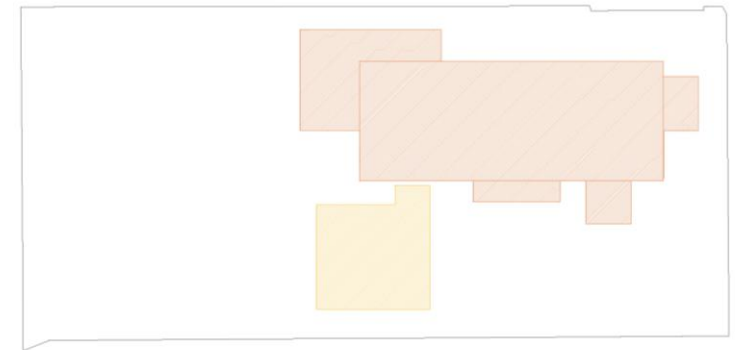


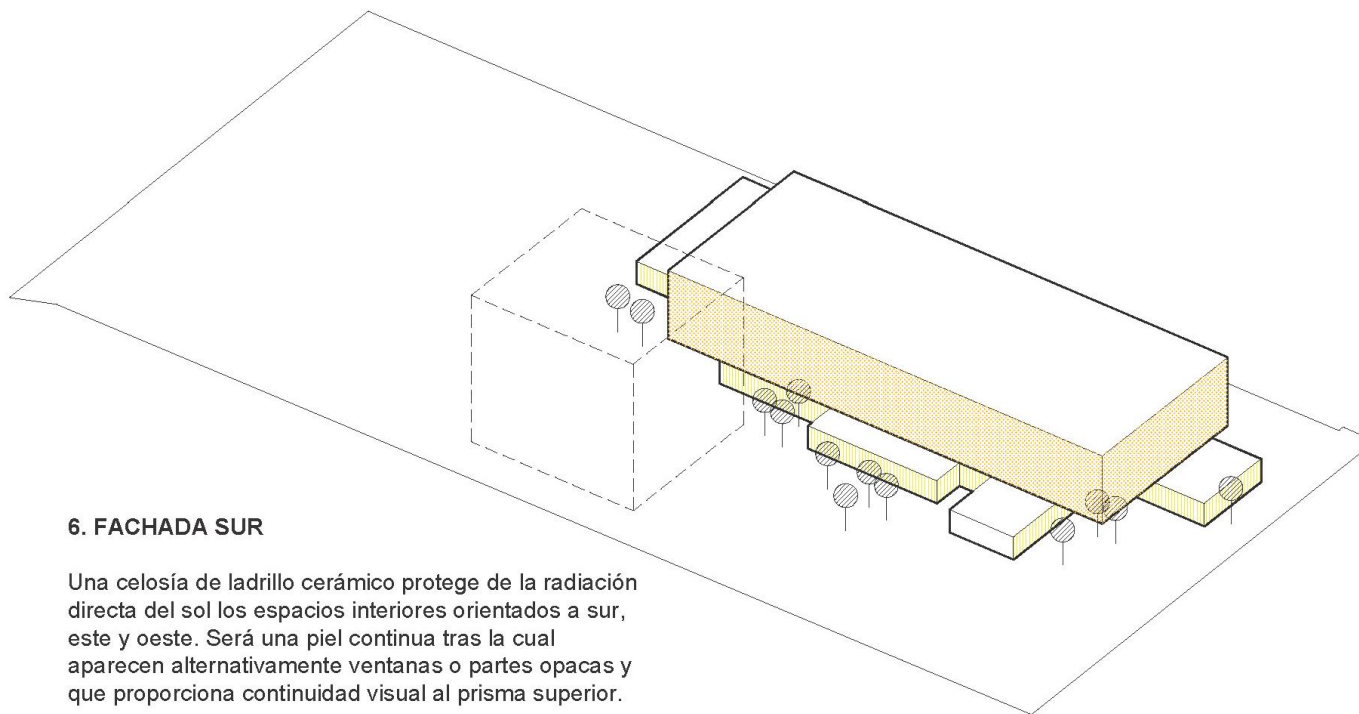
Nueva Facultad de Medicina y Ciencias de la Salud. Badajoz. 2018-2023



FASES

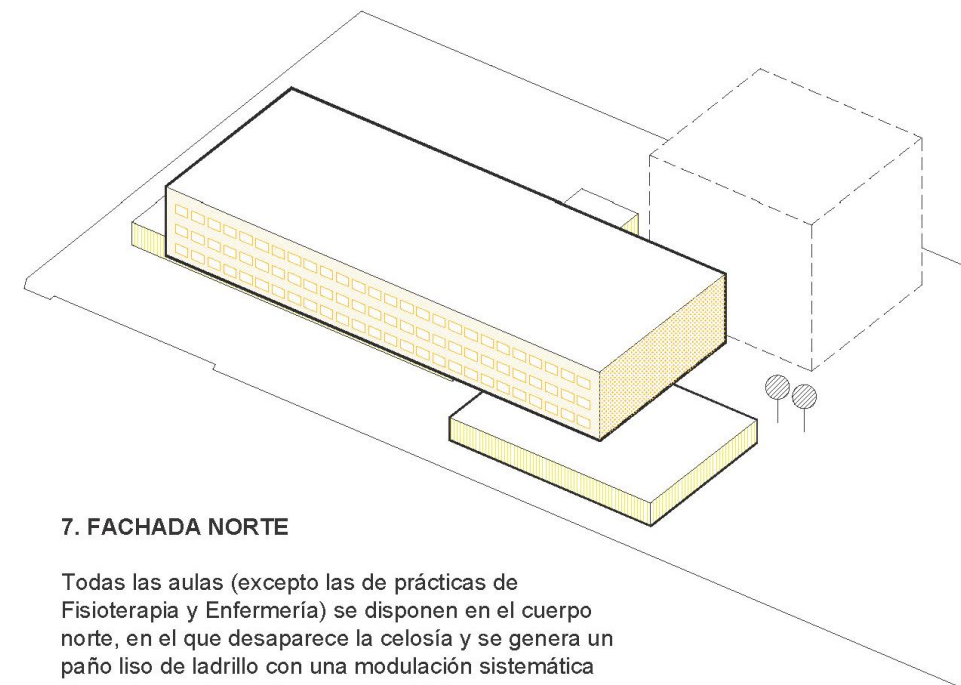
Fase 1
Fase 2





6. FACHADA SUR

Una celosía de ladrillo cerámico protege de la radiación directa del sol los espacios interiores orientados a sur, este y oeste. Será una piel continua tras la cual aparecen alternativamente ventanas o partes opacas y que proporciona continuidad visual al prisma superior.

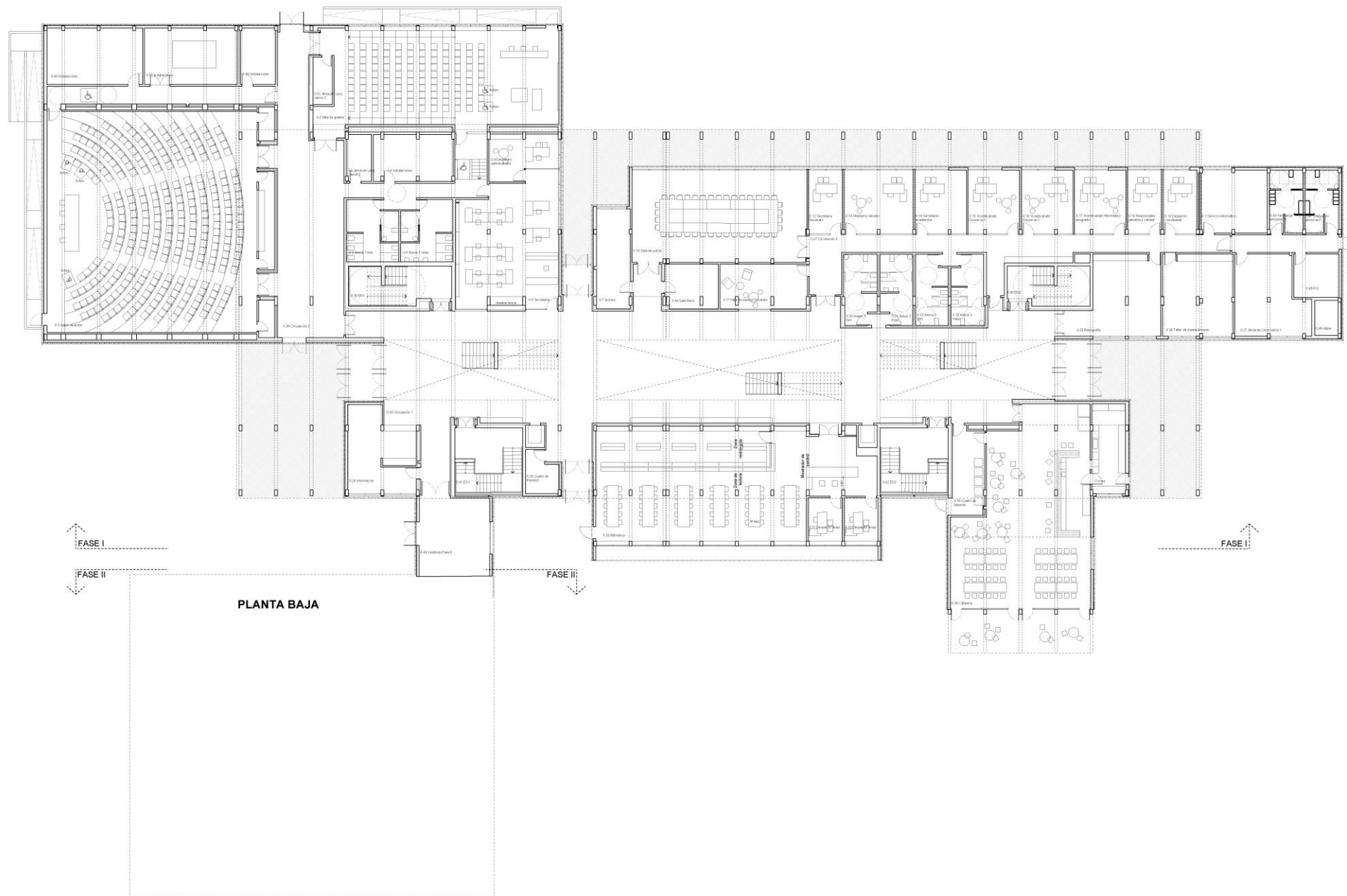


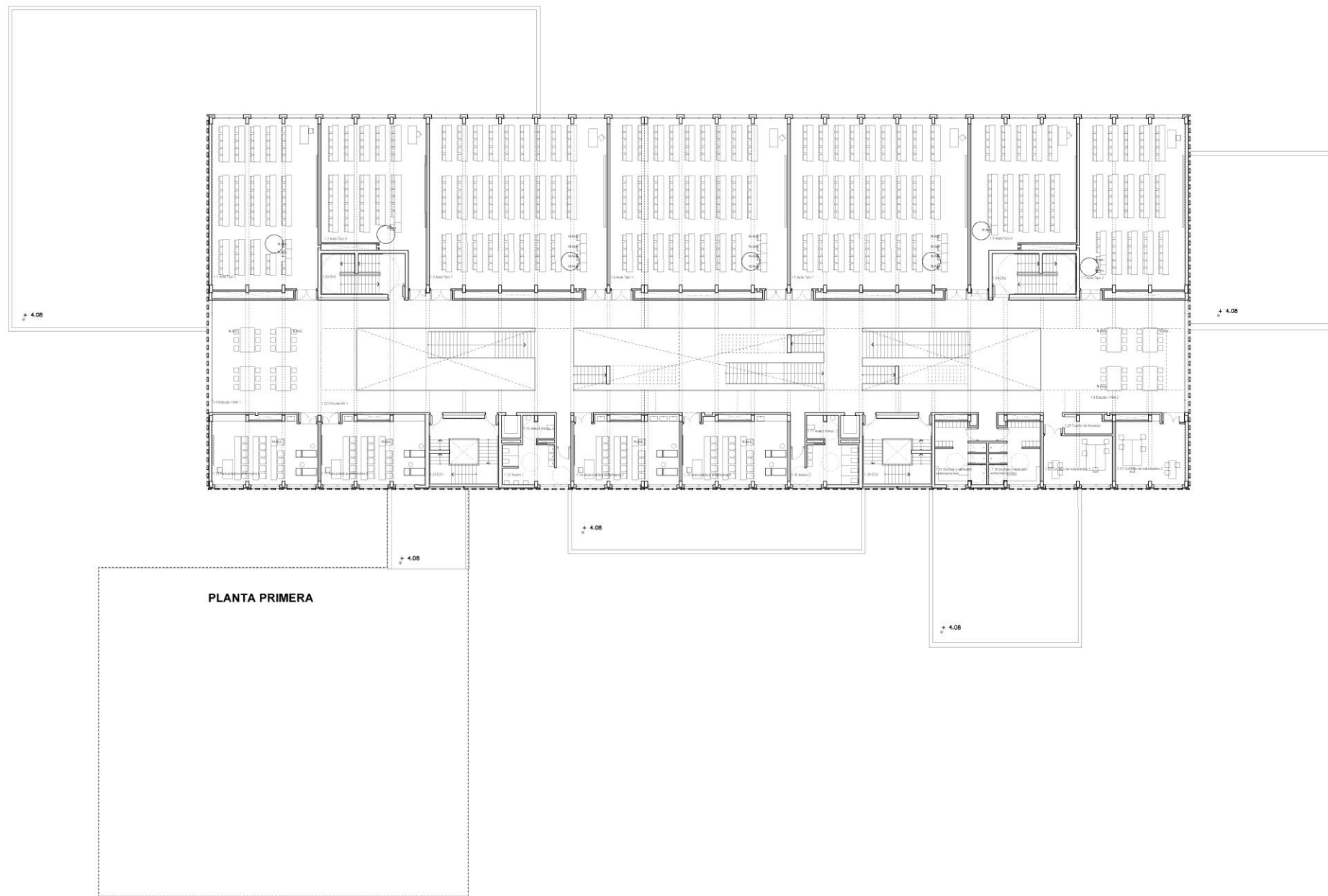
7. FACHADA NORTE

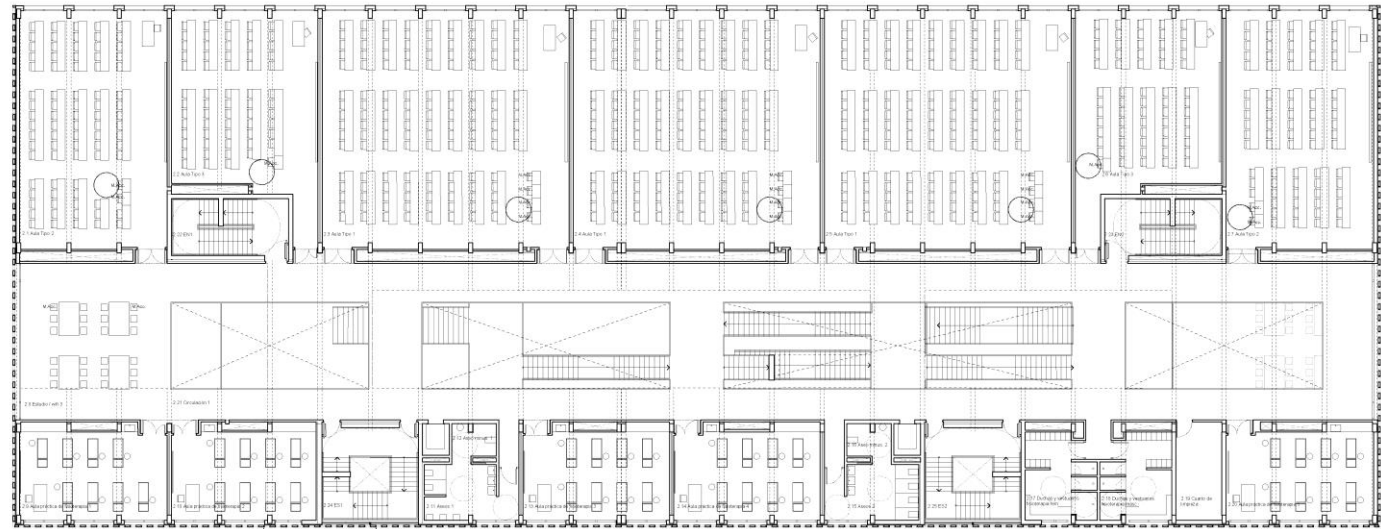
Todas las aulas (excepto las de prácticas de Fisioterapia y Enfermería) se disponen en el cuerpo norte, en el que desaparece la celosía y se genera un paño liso de ladrillo con una modulación sistemática de ventanas vinculadas a cada módulo de la estructura.



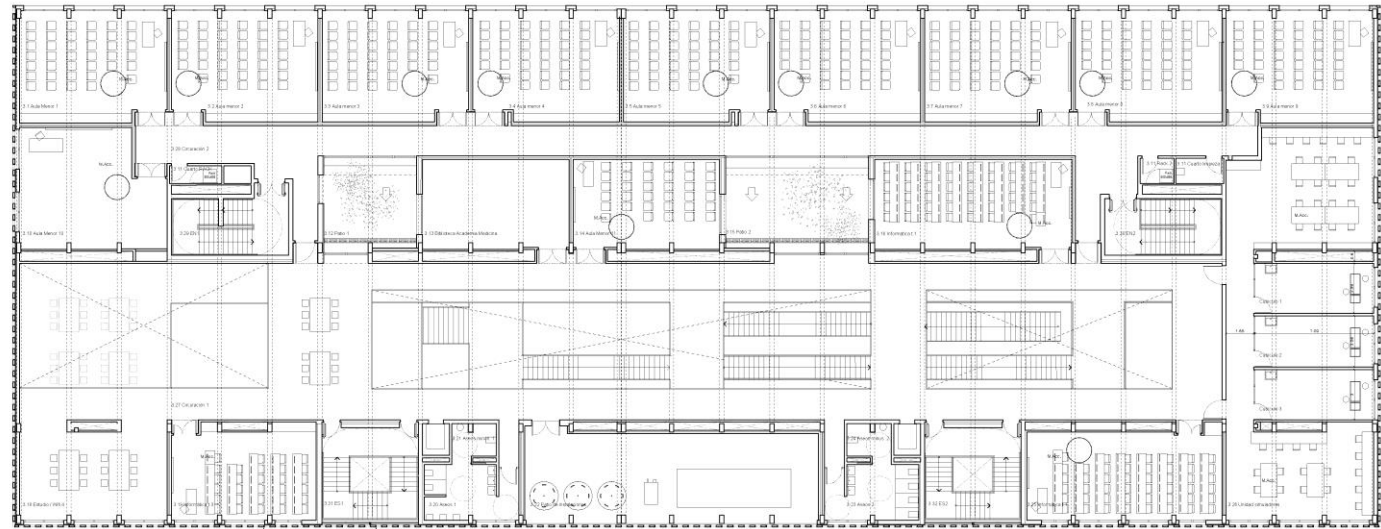
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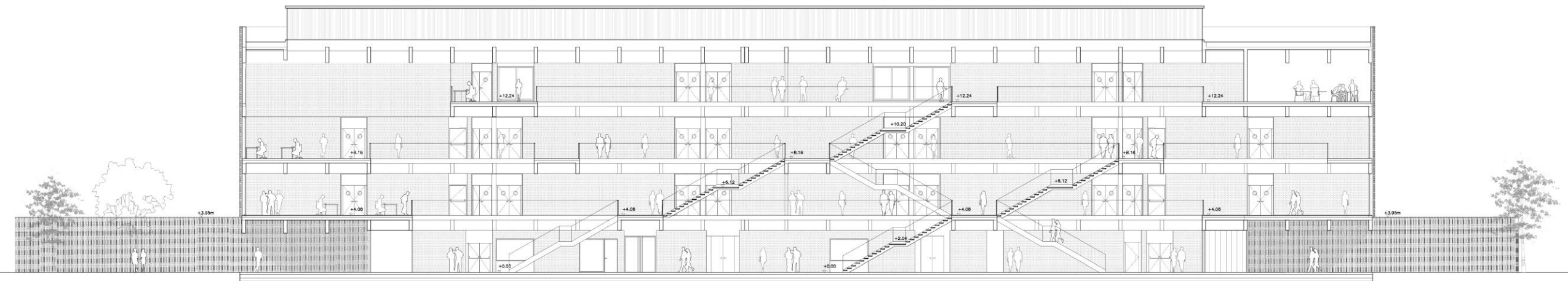
PLANTA SEGUNDA



PLANTA TERCERA







SECCIÓN LONGITUDINAL POR ACCESOS



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