

**matta clark as a verb** (2026)  
oil stick on paper  
116cm x 110cm



**cut ornamental ceilings (2018)**  
apart-hotel - póvoa e meadas  
unbuilt



**cut ornamental ceilings (2018)**  
apart-hotel - póvoa e meadas  
unbuilt



**cut ornamental ceilings (2018)**  
oil stick, charcoal and collage on paper  
59,4cm x 42cm



**cut ceilings and dyslexic ornaments (2023)**  
house refurbishment - faro  
built project



**cut ceilings and dyslexic ornaments (2023)**  
house refurbishment - faro  
built project



**cut ceilings and dyslexic ornaments** (2023)  
house refurbishment - faro  
built project



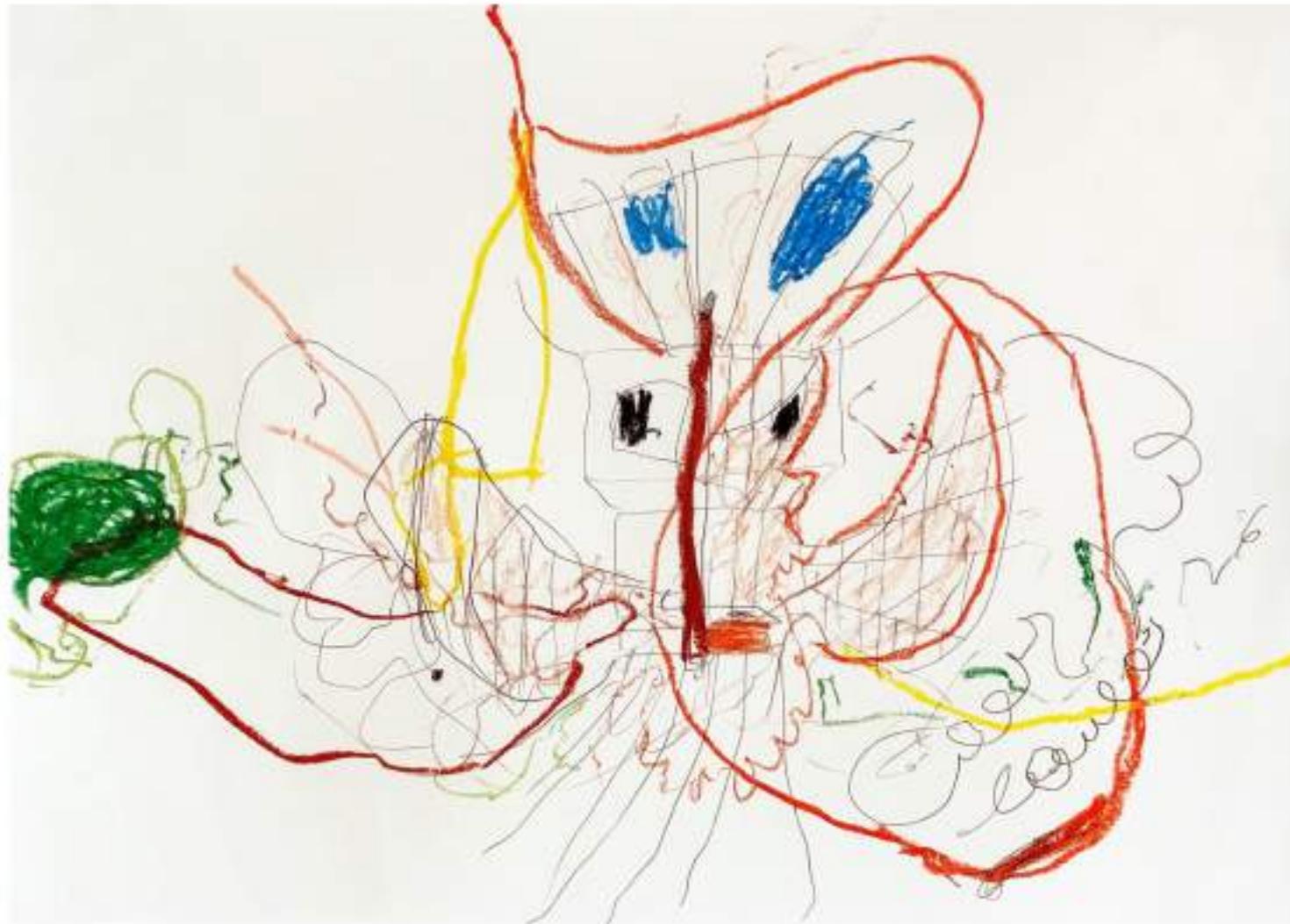
**wood structure on top of brick arches (2024)**  
house refurbishment - olhão  
built project



**elliptical cut ceilings** (2019)  
house refurbishment - lisbon  
unbuilt project



**compression between cement ceiling and cement floor (2025)**  
house refurbishment - faro  
unbuilt project



**cuts on wood and cement (2025)**  
crayons and charcoal on paper  
a4



**cuts - ceiling, walls and floors** (2023)  
house refurbishment - loulé  
ongoing project



**wood structure dresses in white (2025)**  
oil stick, charcoal and collage on paper  
100cm x 70cm



**wood structure dresses in white (2025)**  
hotel - faro  
unbuilt project



**cut(outs) - ceiling walls and pillar (2025)**  
house refurbishment - faro  
built project



**cuts - from ceiling to walls** (2023)  
oil stick, charcoal and collage on paper  
100cm x 70cm



**cut(outs) - ceiling walls and pillar (2025)**  
house refurbishment - faro  
built project



**cut(outs) - ceiling walls and pillar (2025)**  
house refurbishment - faro  
built project



**cut(outs) - ceiling walls and pillar (2025)**  
house refurbishment - faro  
built project



**cut(outs) - ceiling walls and pillar (2025)**  
house refurbishment - faro  
built project



**cut(outs) - ceiling walls and pillar** (2025)  
house refurbishment - faro  
built project



**cut(outs) - ceiling walls and pillar (2025)**  
house refurbishment - faro  
built project

