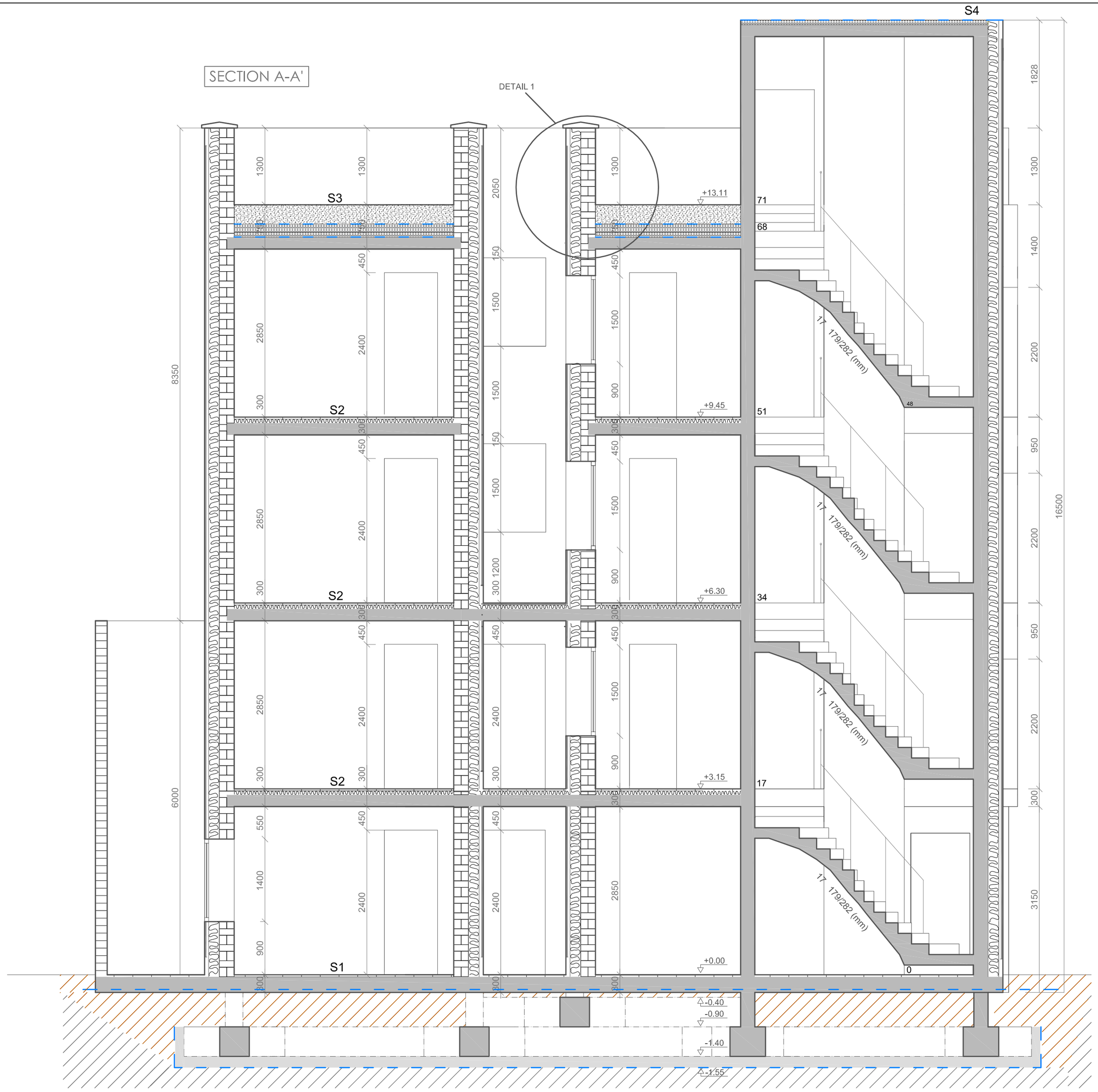
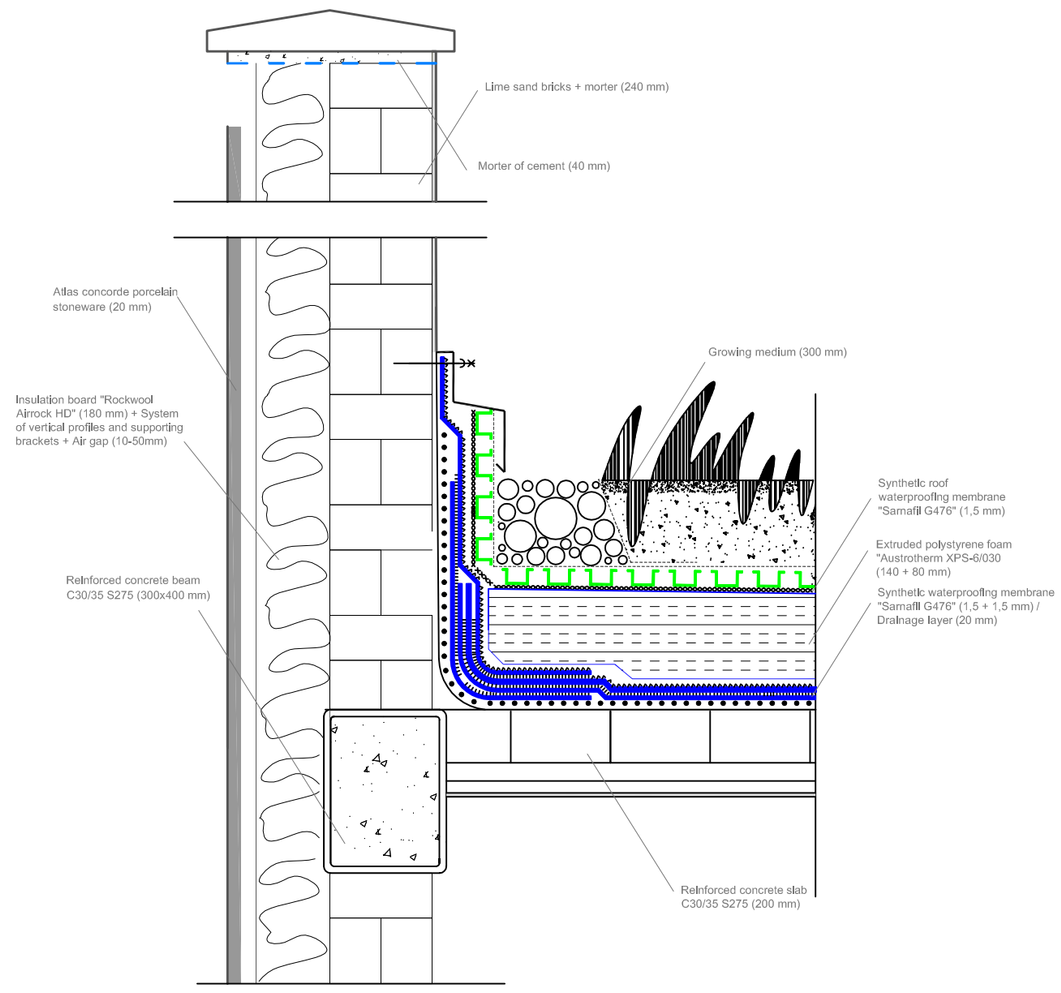
PRODUCIDO POR UN PRODUCTO EDUCATIVO DE AUTODESK



LAYERS OF THE SLAB FROM THE TOP TO THE BOTTOM PART	
S1 (300 mm)	Sand + mortar + flooring Porcelanosa PLASTIC / CERAMIC (50 mm)
	Reinforced concrete slab C30/35 , S275 (250 mm)
	Synthetic roof waterproofing membrane "Sarnafil G476" (1,5 mm)
S2 (300 mm)	Sand + mortar + flooring Porcelanosa PLASTIC / CERAMIC (50 mm)
	Acoustic insulation board "Rockwool RWA45" 1200 x 600 (50 mm)
	Reinforced concrete slab C30/35 , S275 (200 mm)
	Plaster layer "Bayosan DP85" (10 mm)
S3 (750 mm)	Growing medium (300 mm)
	Synthetic roof waterproofing membrane "Sarnafil G476" (1,5 mm)
	Extruded polystyrene foam "Austrotherm XPS-6/030 (140mm)
	Extruded polystyrene foam "Austrotherm XPS-6/030 (80mm)
	Synthetic waterproofing membrane "Sarnafil G476" (1,5 + 1,5 mm)
	Reinforced concrete slab C30/35 , S275 (200 mm)
	Plaster layer "Bayosan DP85" (10 mm)
S4 (300 mm)	Synthetic waterproofing membrane "Sarnafil G476" (1,5 mm)
	Extruded polystyrene foam "Austrotherm XPS-6/030 (80mm)
	Reinforced concrete slab C30/35 , S275 (200 mm)
	Plaster layer "Bayosan DP85" (10 mm)

DETAIL 1 | Esc. 1/15



DIPLOMA THESIS: DWELLING HOUSE - STRUCTURAL PROJECT	PLAN: TECHNICAL SECTION A-A'		
	AUTHOR: JAVIER MARTÍNEZ PERAGÓN	NUMBER	
SUPERVISOR: DOC. ING. FRANTIŠEK KULHÁNEK CSC	SCALE: 1/50	DATE: JANUARY / 2018	13 /40

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