

Projetos Passive House

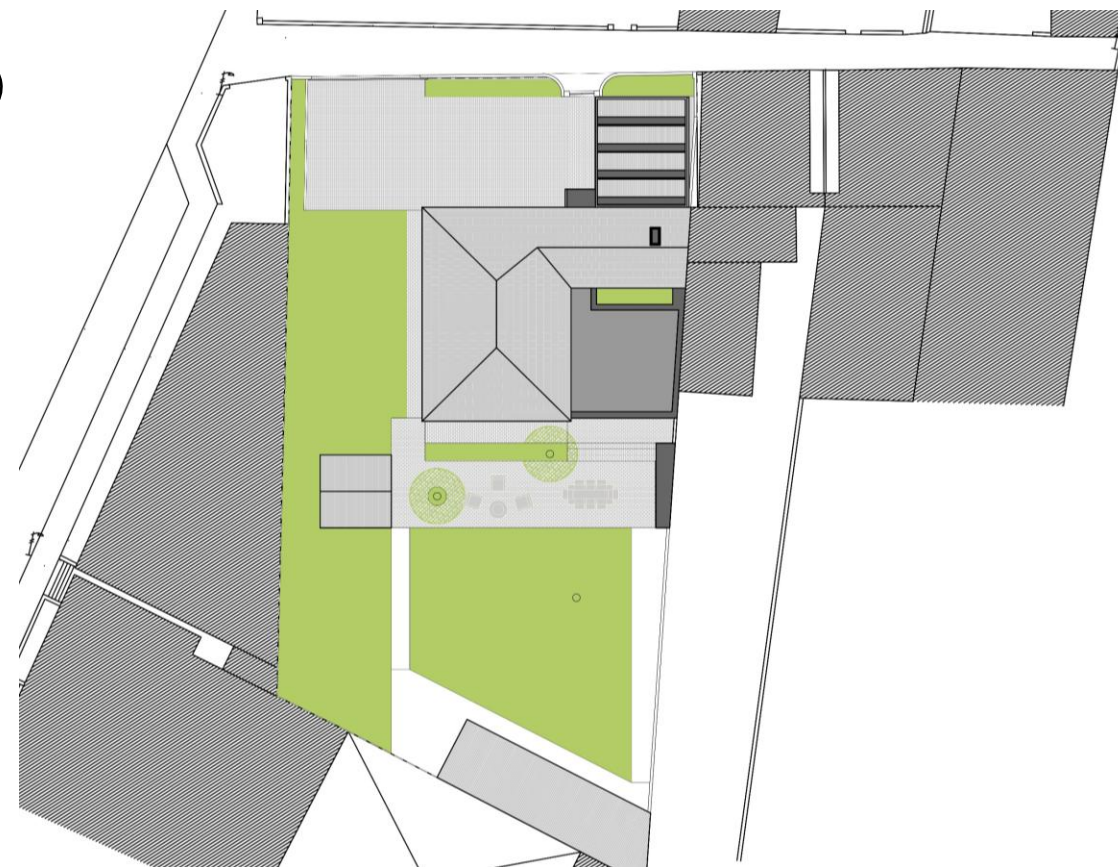
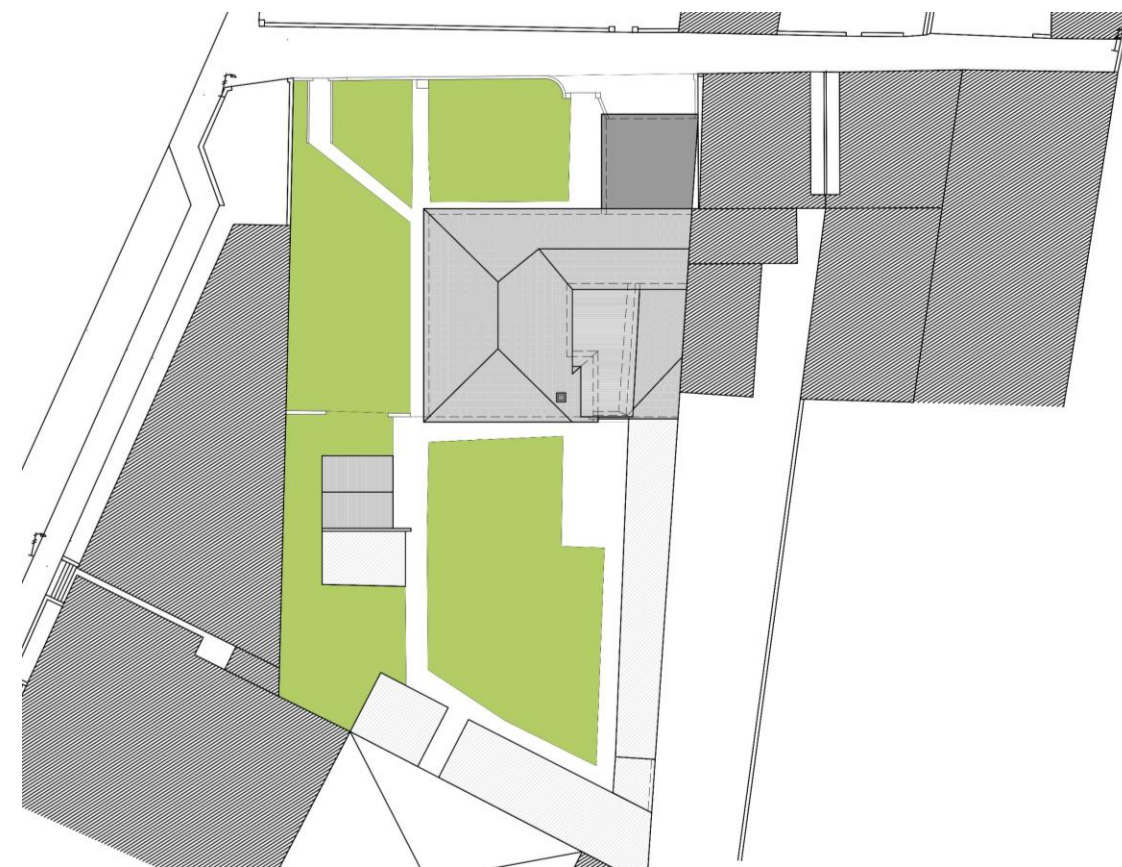
CASA AGUDA

HABITAÇÃO UNIFAMILIAR

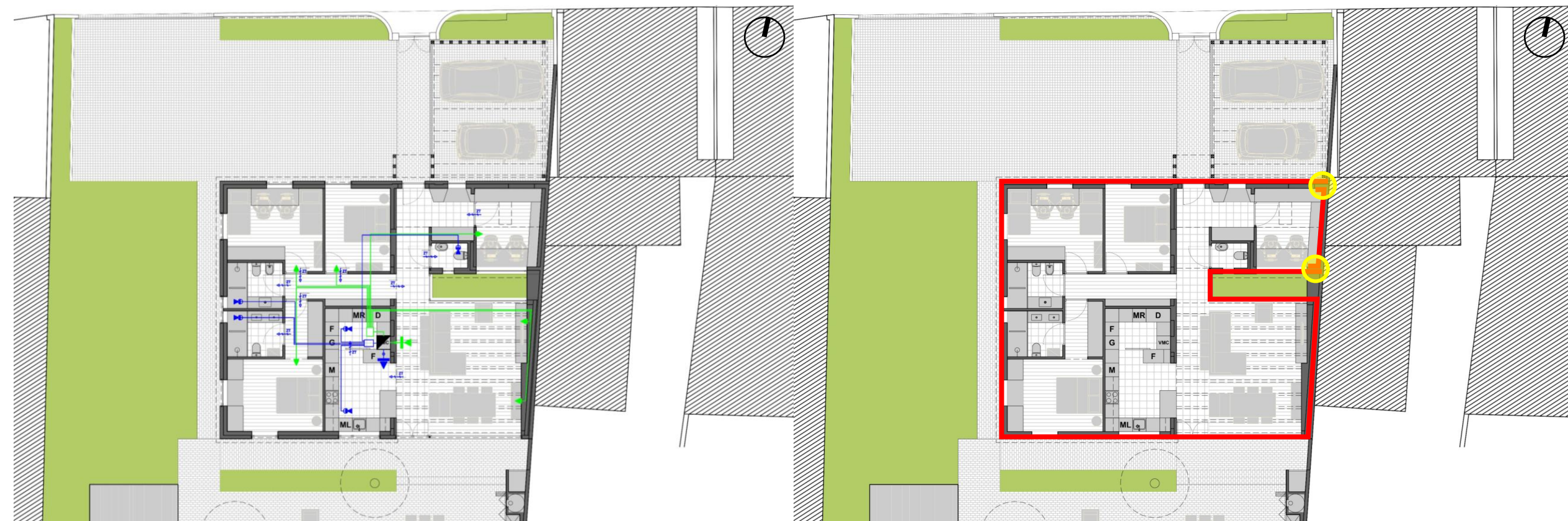
[VILA NOVA DE GAIA _ CONCLUÍDA]

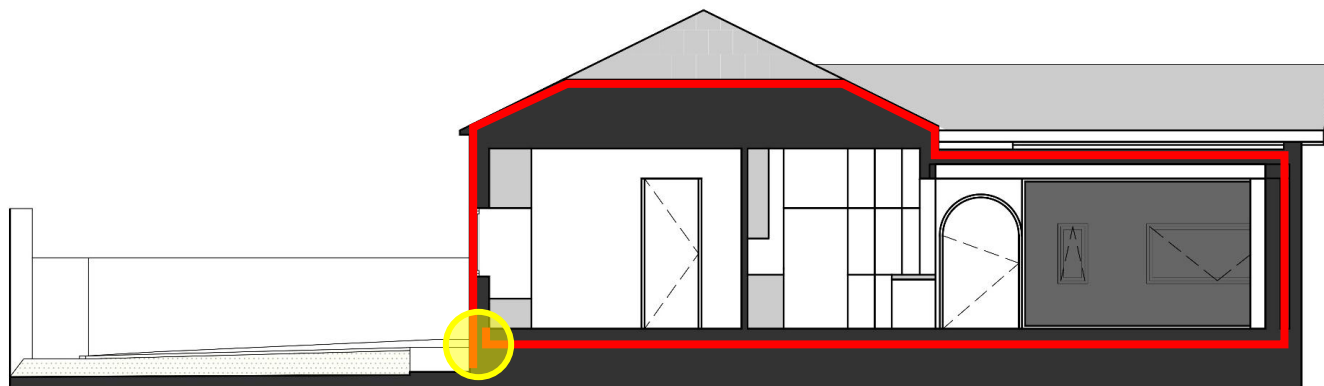




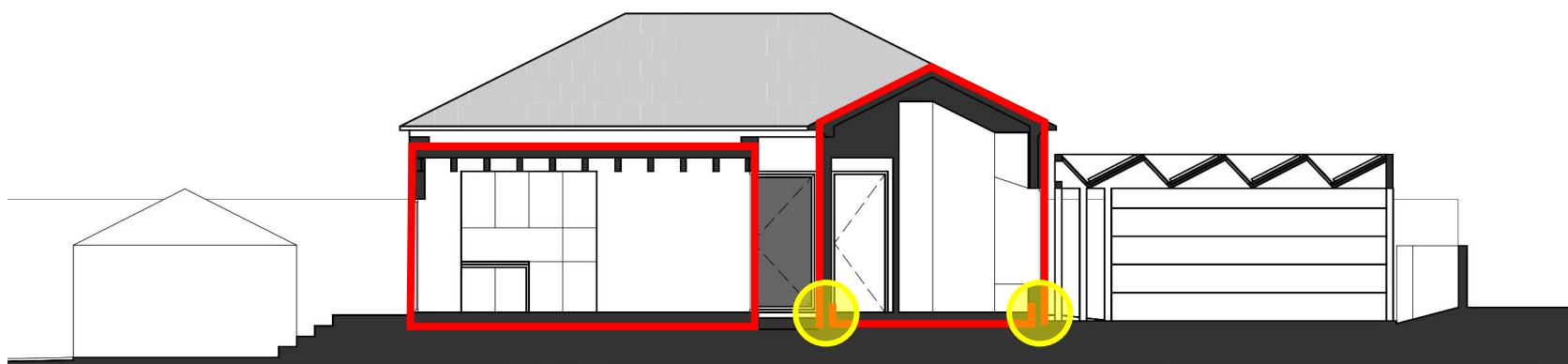
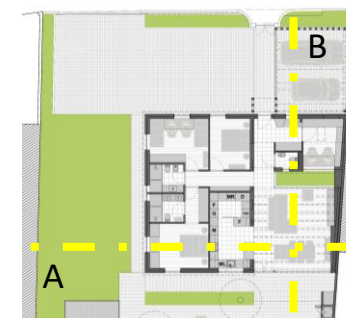








Corte A



Corte B



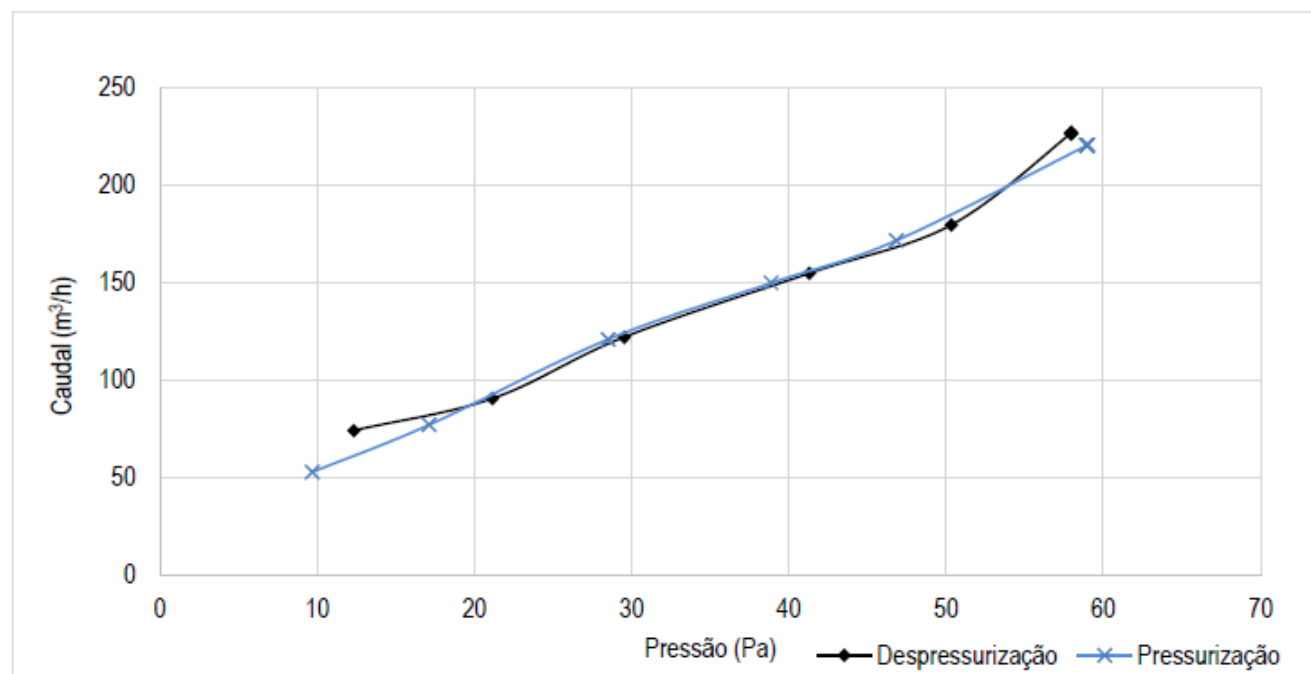








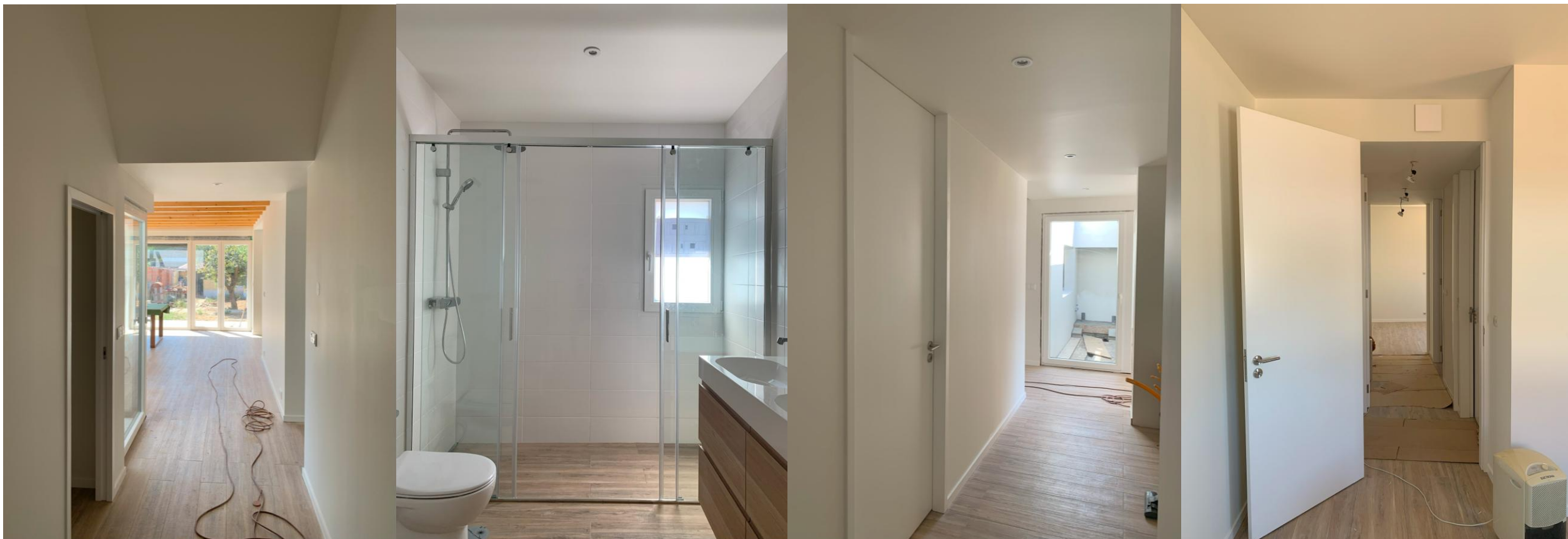


Curva de infiltração/exfiltração de ar:**Conclusões / Resultados combinados:**

	Resultado	Intervalo confiança 95%	
q_{50} [m³/h]	185.4	169.9	202.5
n_{50} [h⁻¹]	0.36	0.33	0.39
q_{E50} [m³/(h·m²)]	0.45	0.41	0.49
q_{F50} [m³/(h·m²)]	1.36	1.25	1.49







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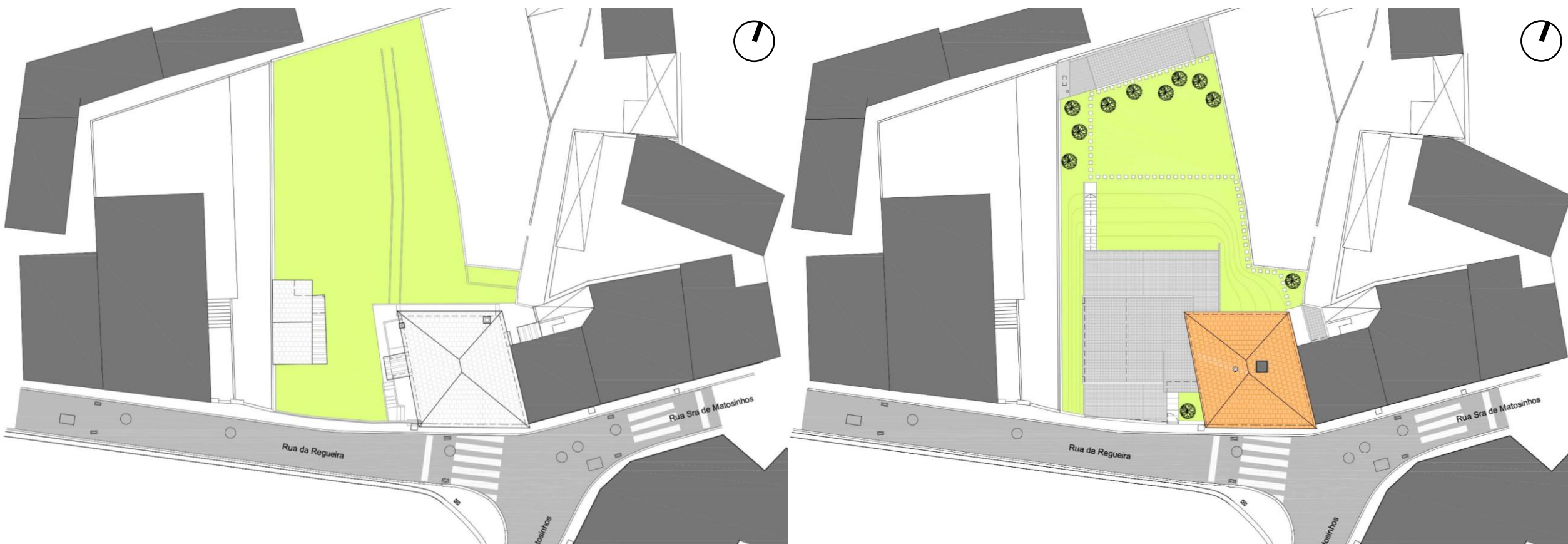
CASA GE

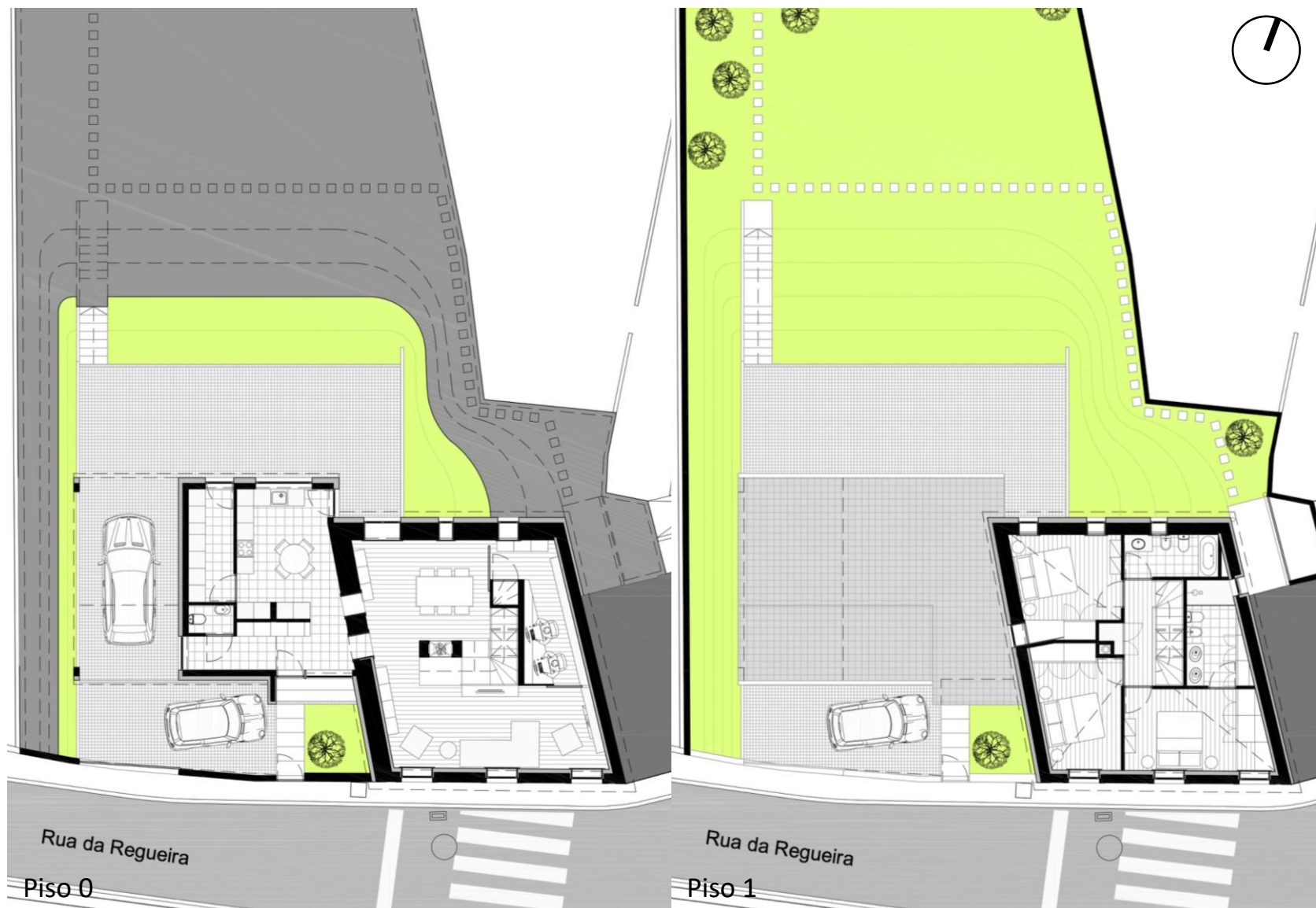
HABITAÇÃO UNIFAMILIAR

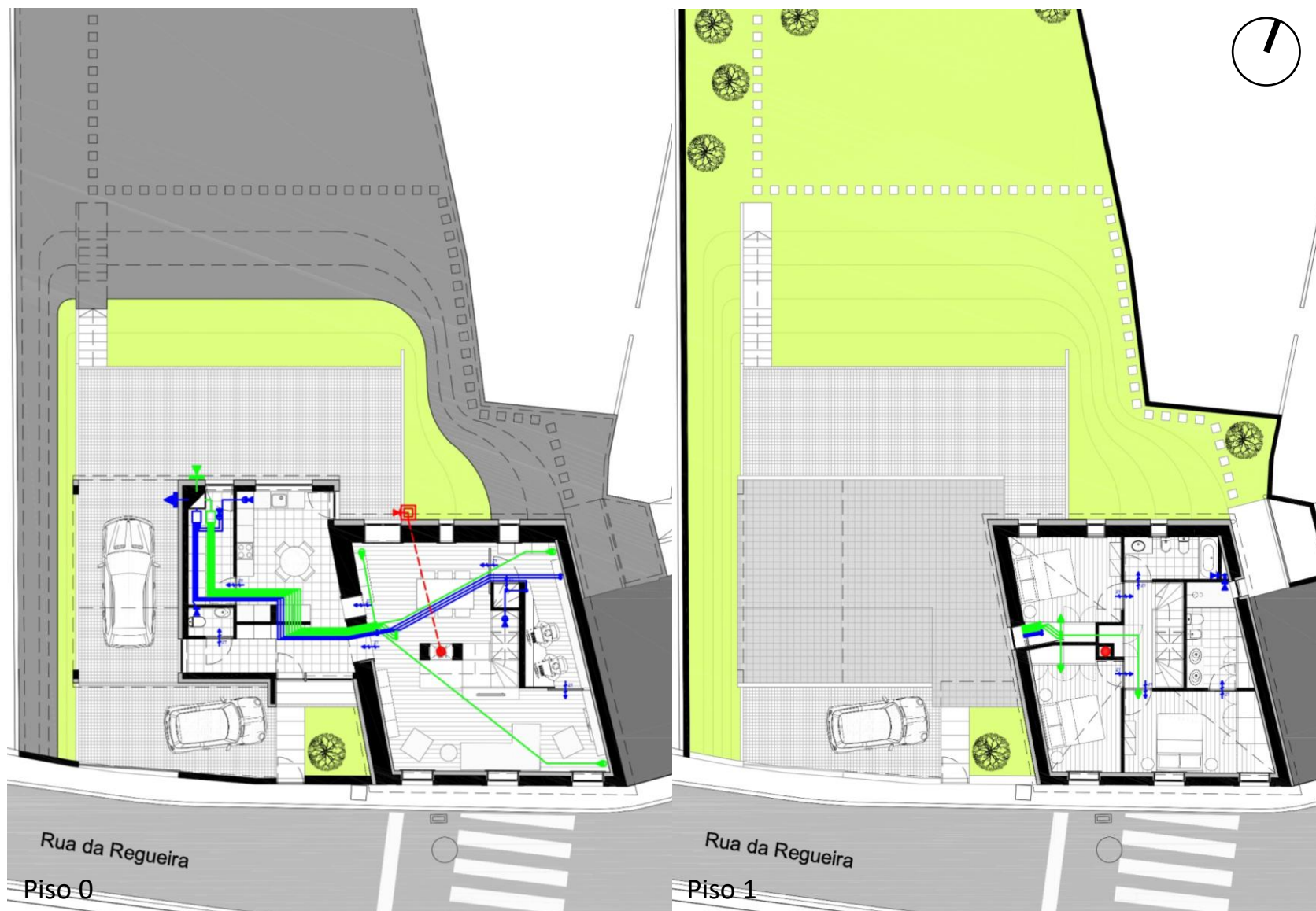
[VILA NOVA DE GAIA _ EM OBRA]

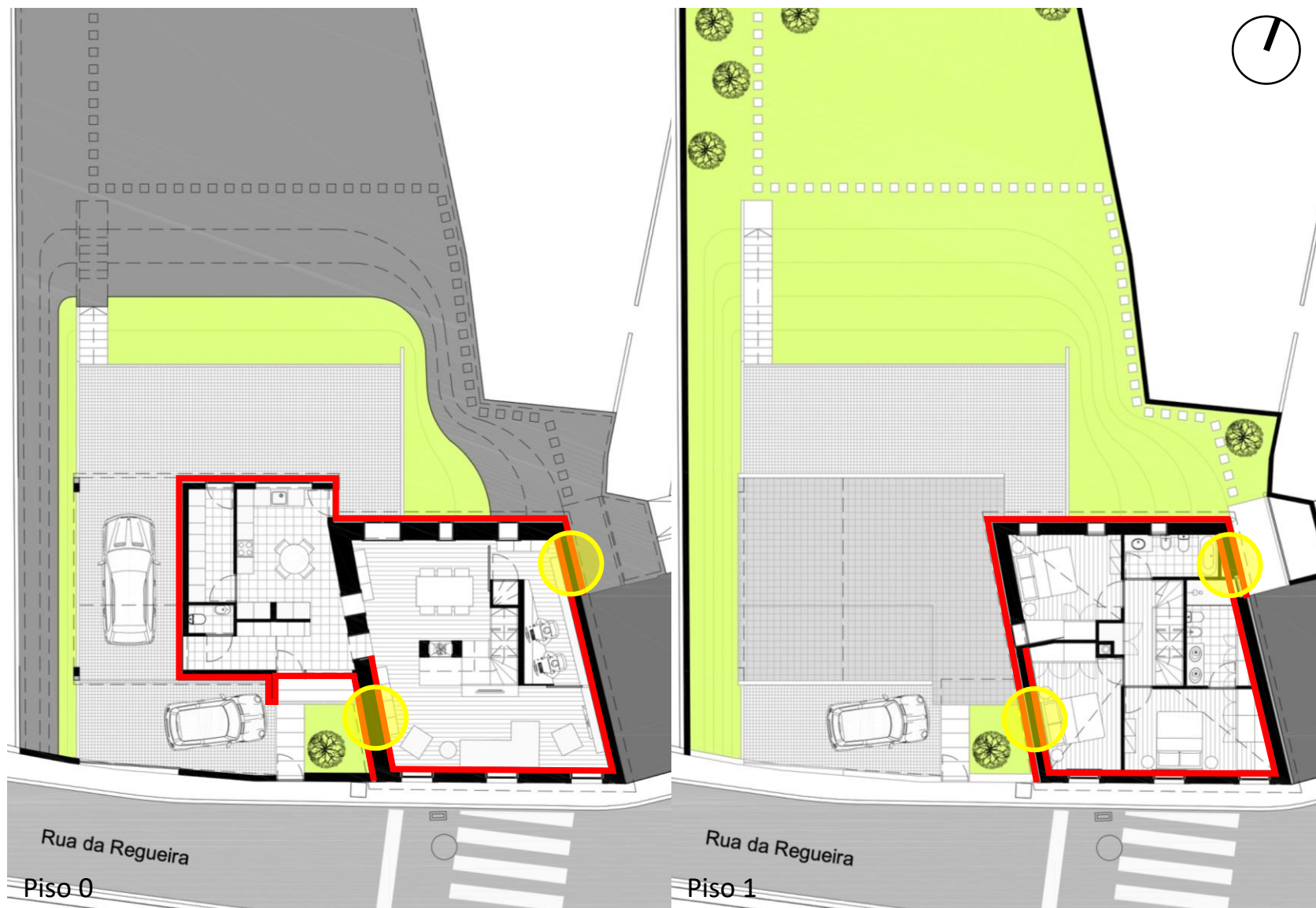


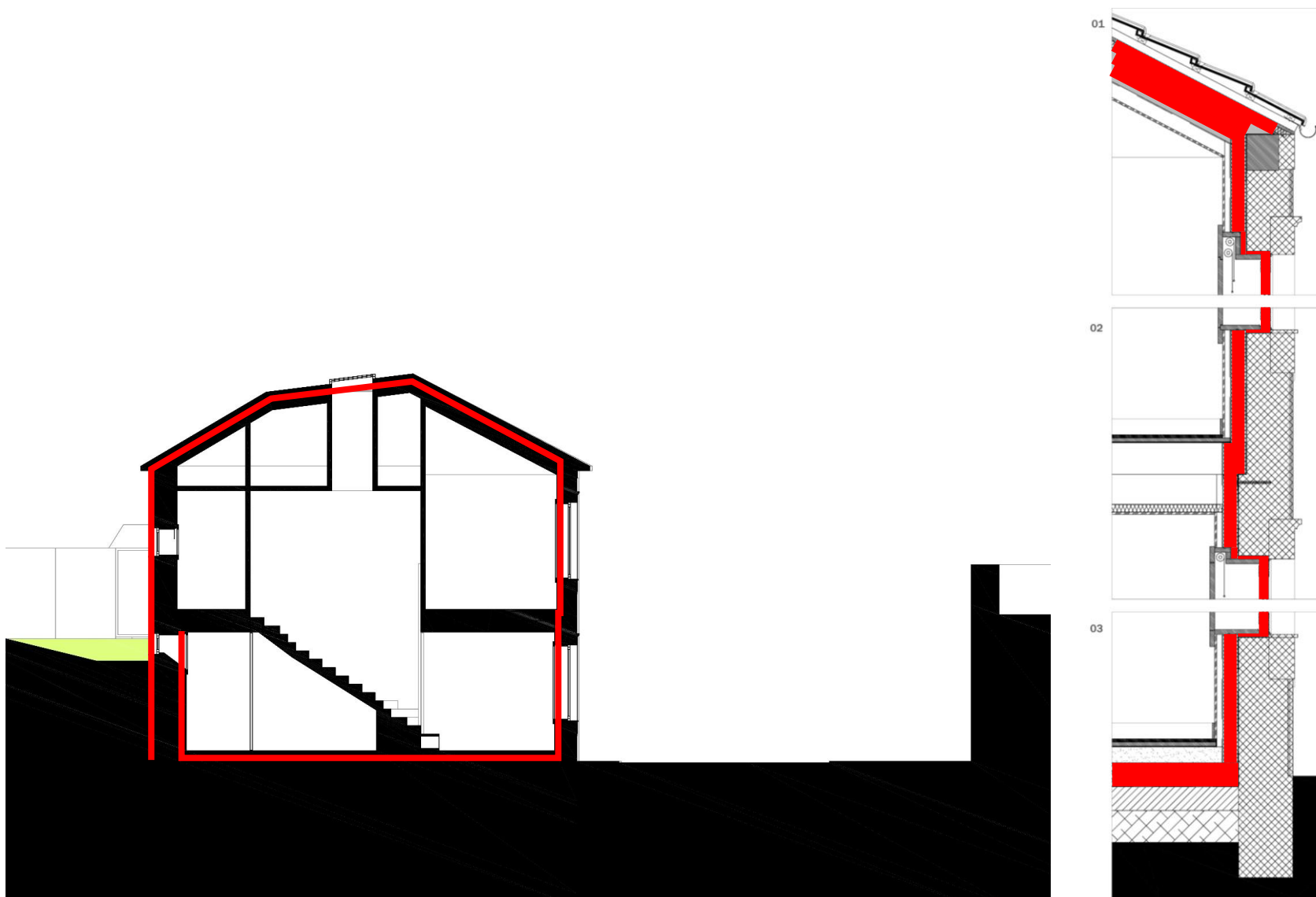








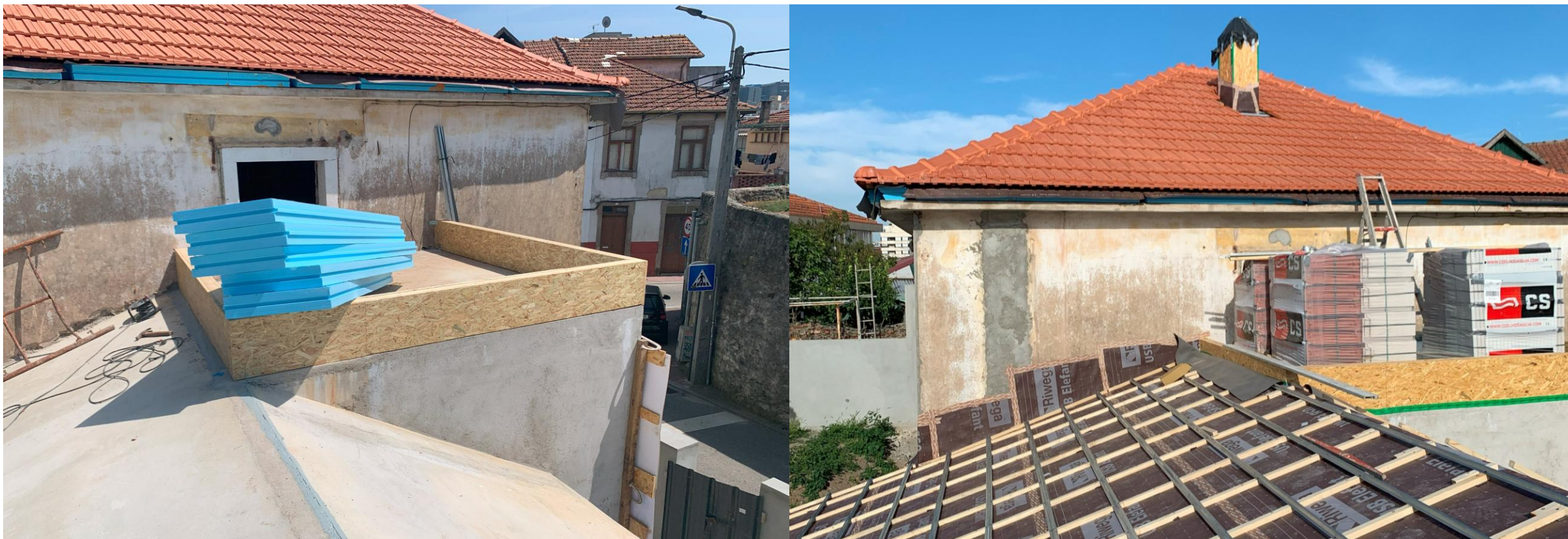


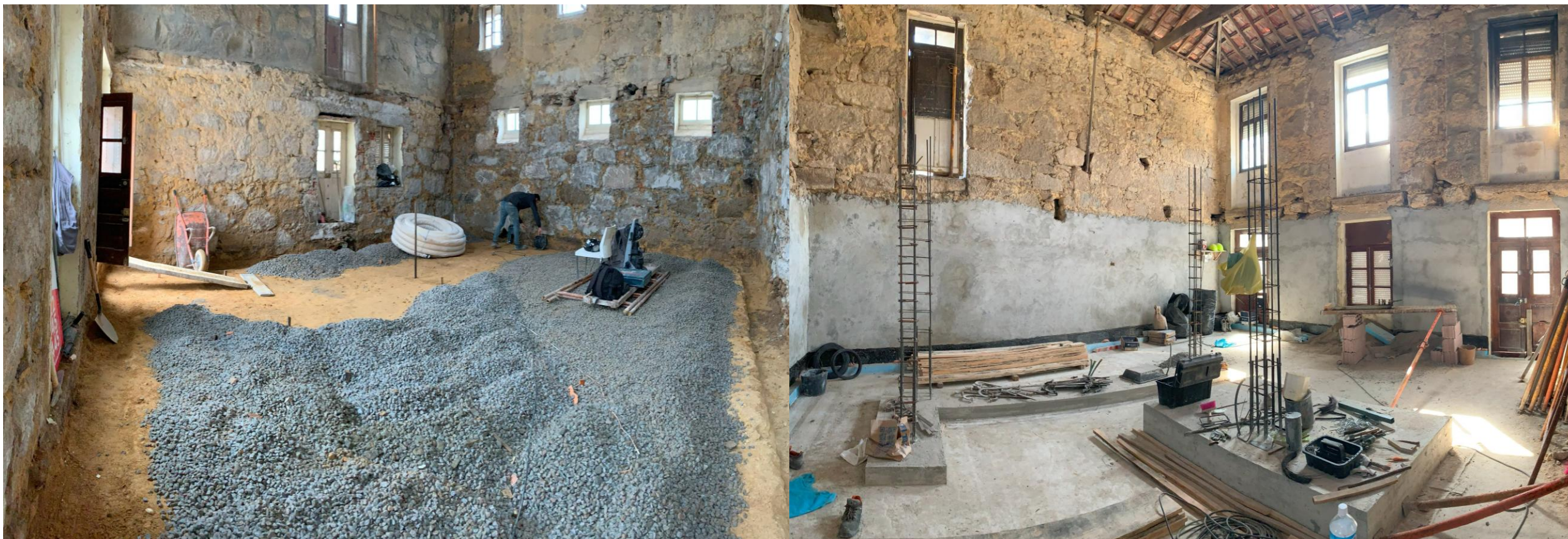




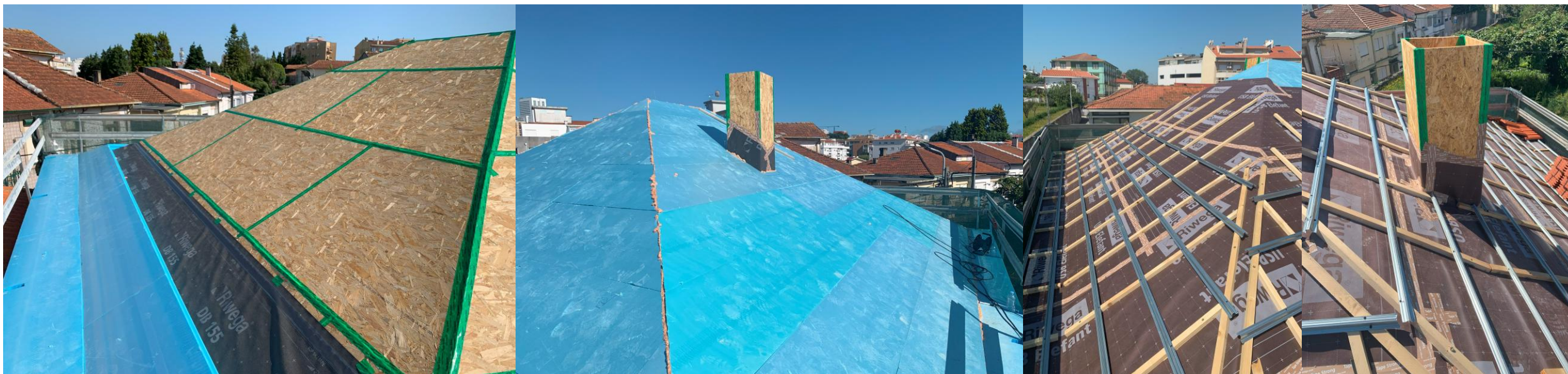












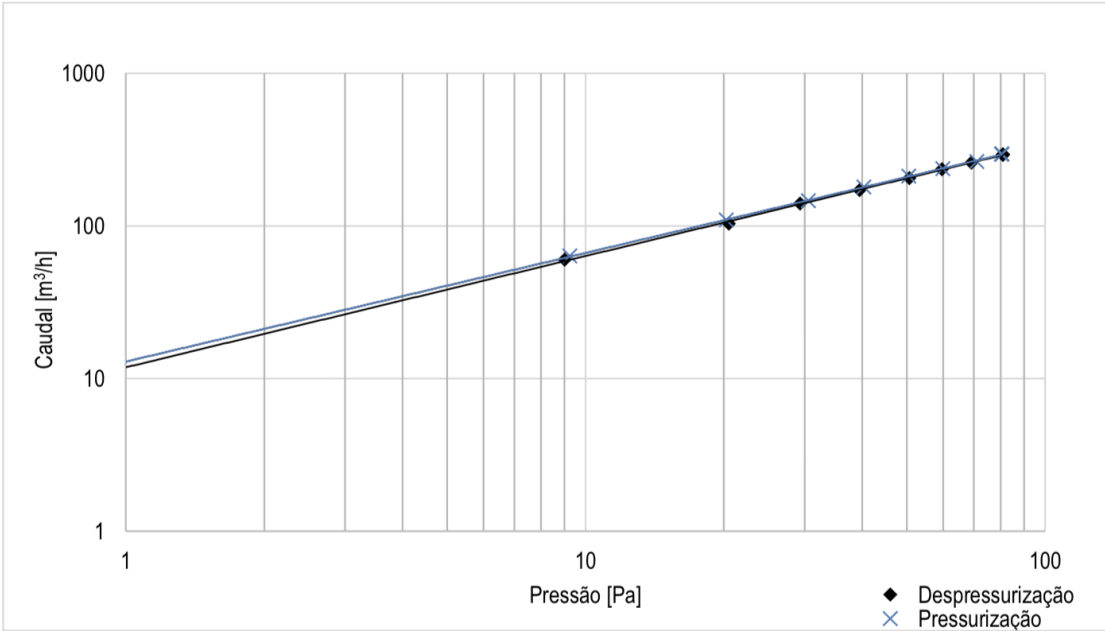








Curva de fuga de ar:



Conclusões / Resultados combinados:

	Resultado	Intervalo confiança 95%	
q_{50} [m³/h]	207.49	204.54	210.49
n_{50} [h ⁻¹]	0.44	0.43	0.44
q_{E50} [m³/(h·m²)]	0.44	0.44	0.45
q_{F50} [m³/(h·m²)]	0.92	0.91	0.93
ELA_{10} [cm²]	45	44	46
ELA_{E10} [cm²/m²]	0.10	0.09	0.10
ELA_{F10} [cm²/m²]	0.20	0.19	0.20





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Obrigado!

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basestudio

