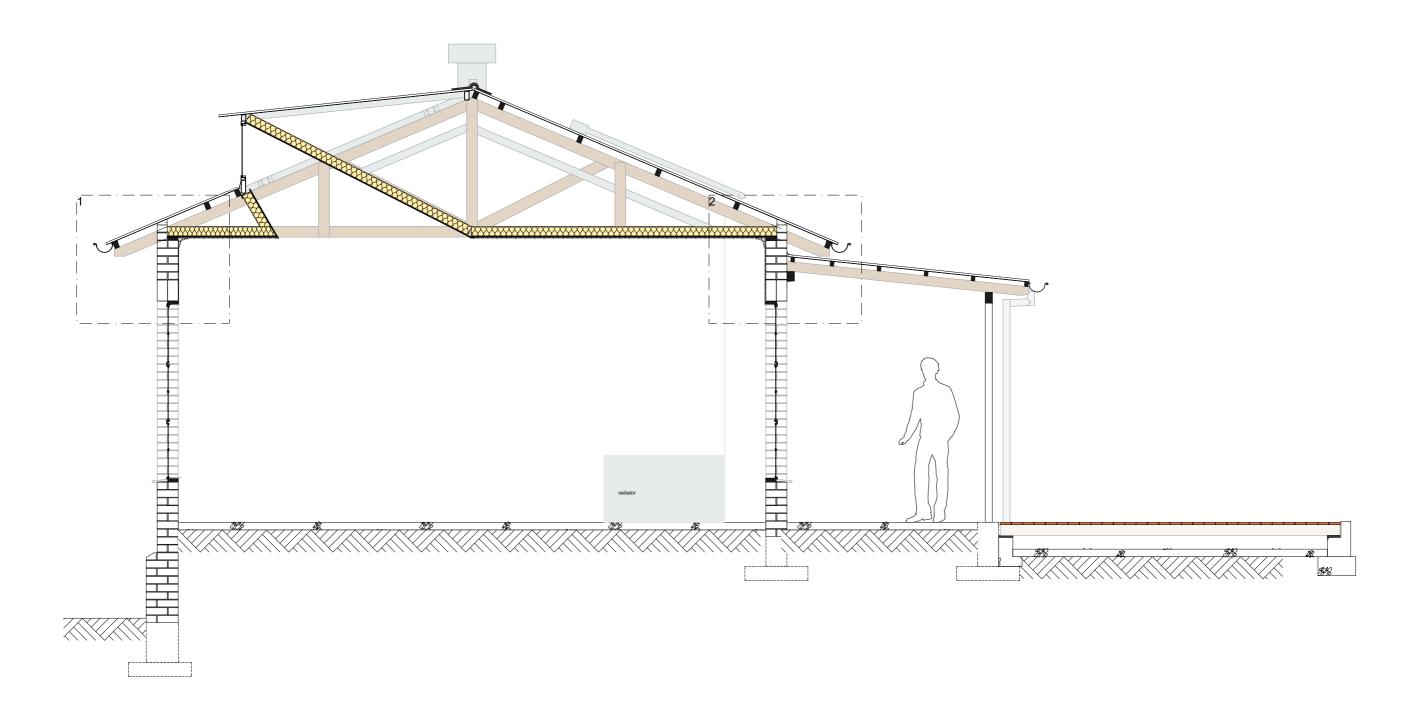


details & drawings

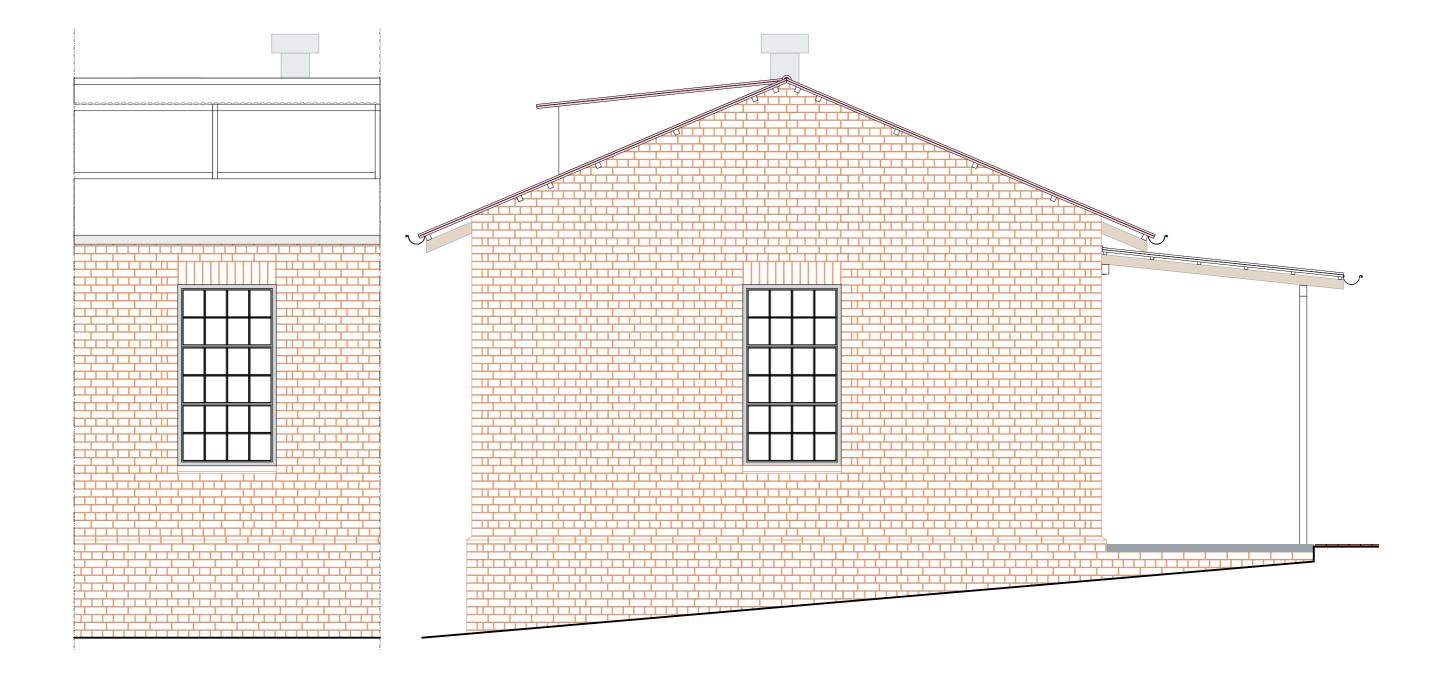
Jules M. Stefelmanns 4102118; Mentor (Architectural Design): Ir. J. Roos; Mentor (Building Technology): N. J. Clarke; Mentor (Cultural Value): Prof. dr. M. C. Kuipers; (Committed guest teacher: Dr. S.J.T. Jansen) 04 November 2016

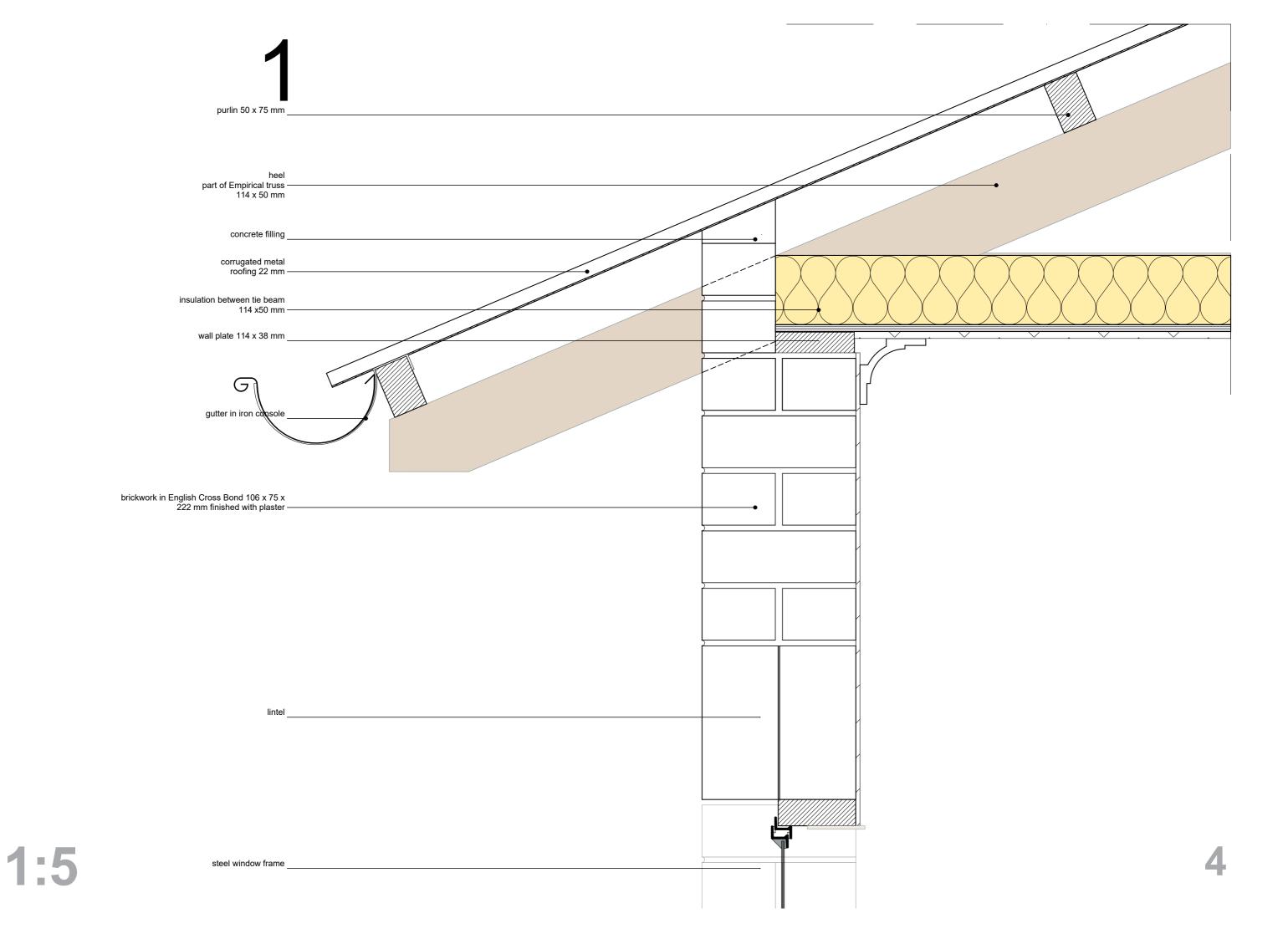
learning center in former hospital for chronic patients

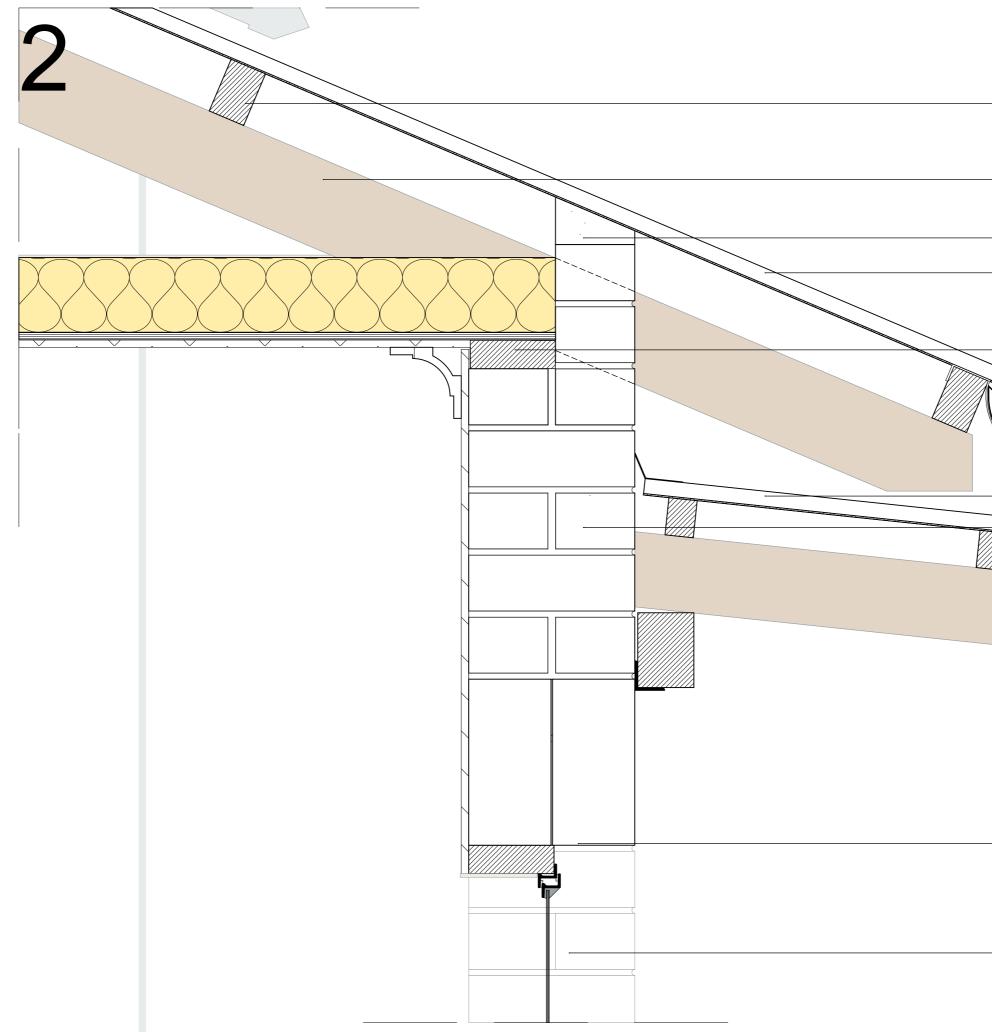




elevation fragment





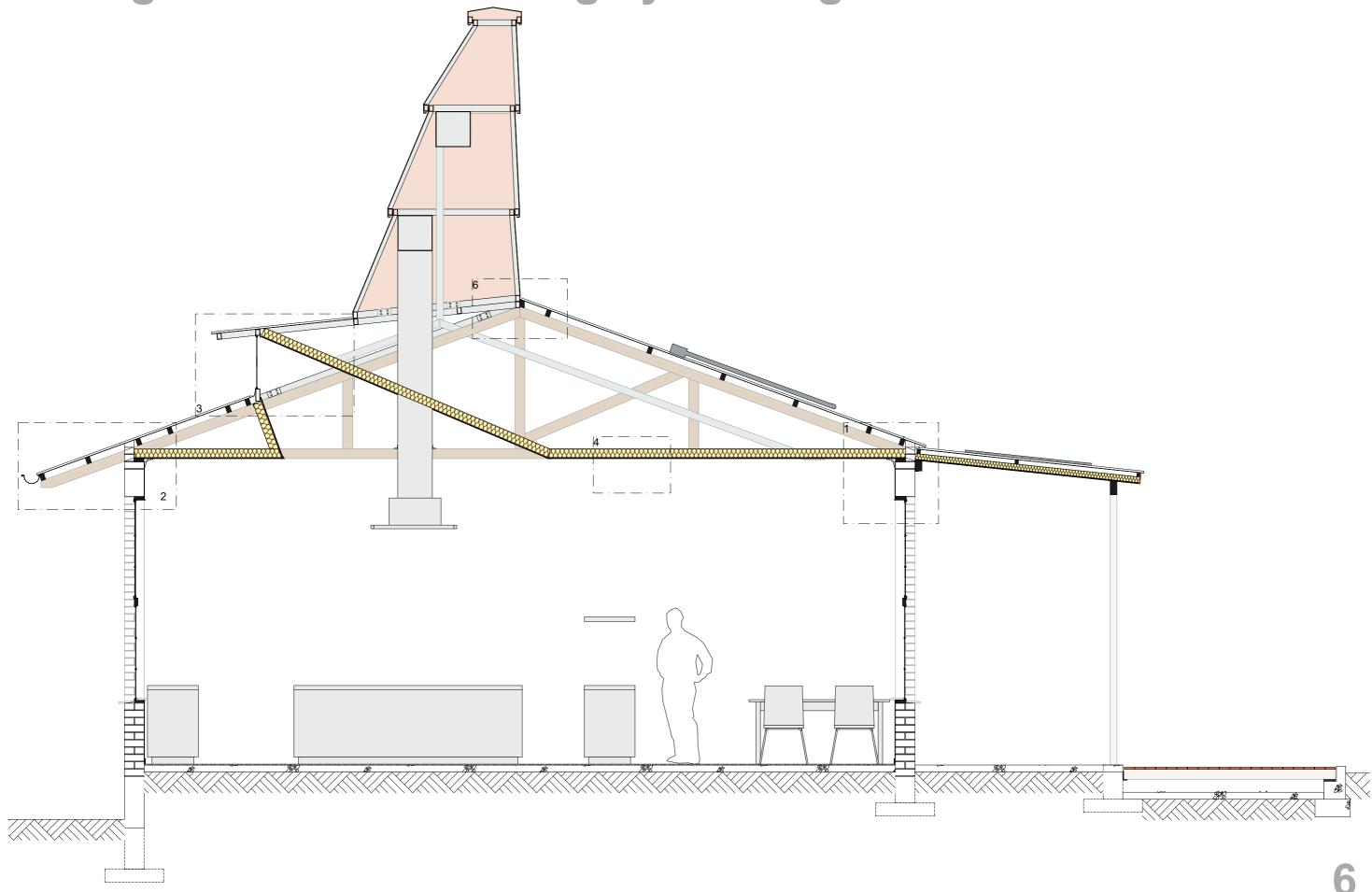


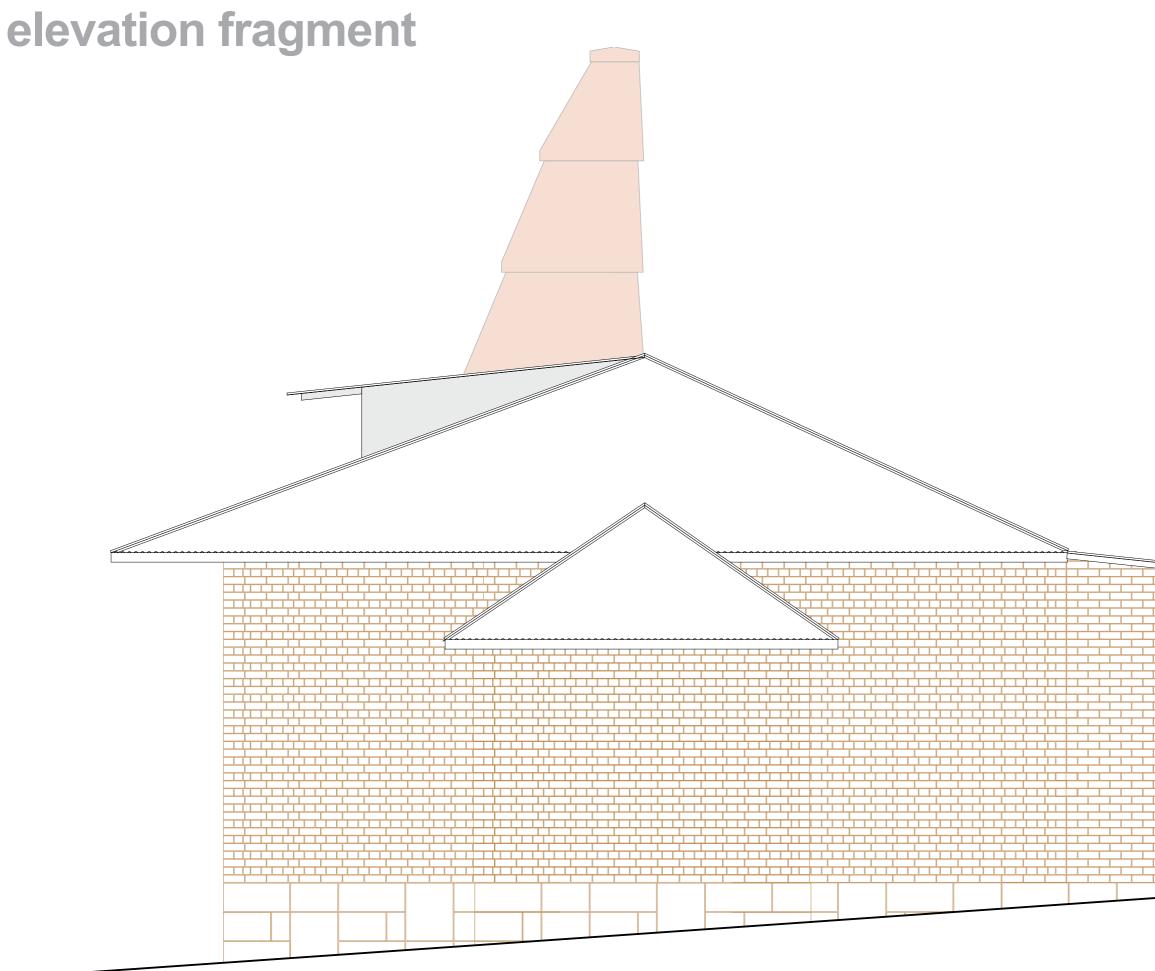
1:5

	_purlin 50 x 75 mm
	_heel part of Empirical truss
	_concrete filling
	corrugated metal - roofing 22 mm
	_wall plate 114 x 38 mm
	/
	corrugated metal - roofing 22 mm
	bridevertain English Orace David
77777	brickwork in English Cross Bond - 106 x 75 x 222 mm finished with plaster
	prickwork in English Cross Bond 106 x 75 x 222 mm finished with plaster purlin 38 x 50 mm
	- 106 x 75 x 222 mm finished with plaster
	- 106 x 75 x 222 mm finished with plaster
	- 106 x 75 x 222 mm finished with plaster
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	- 106 x 75 x 222 mm finished with plaster
	- 106 x 75 x 222 mm finished with plaster
	<u>- 106 x 75 x 222 mm finished with plaster</u> _purlin 38 x 50 mm
	<u>- 106 x 75 x 222 mm finished with plaster</u> _purlin 38 x 50 mm

corrugated metal – roofing 22 mm

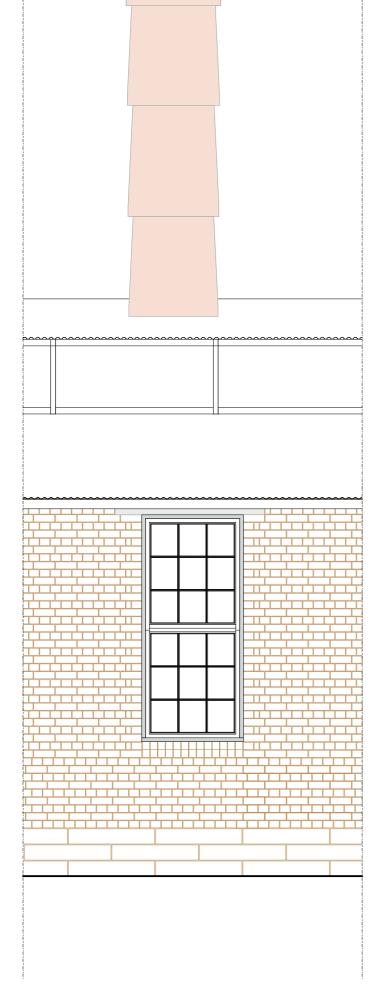
cooking center in former surgery building

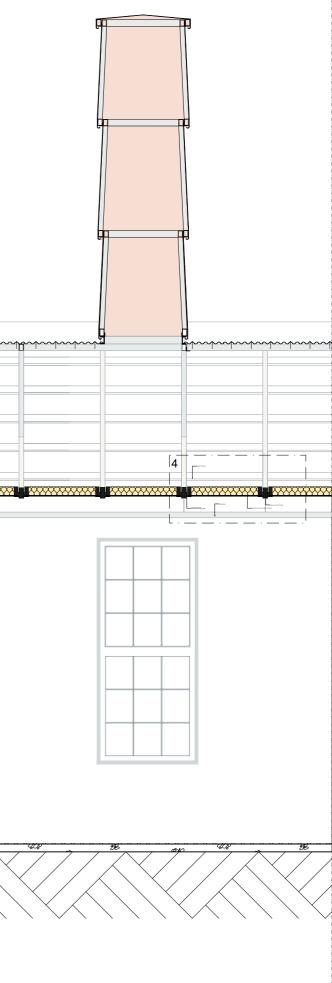


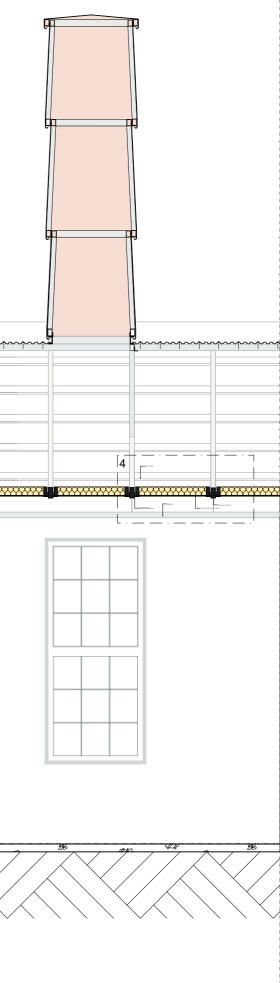


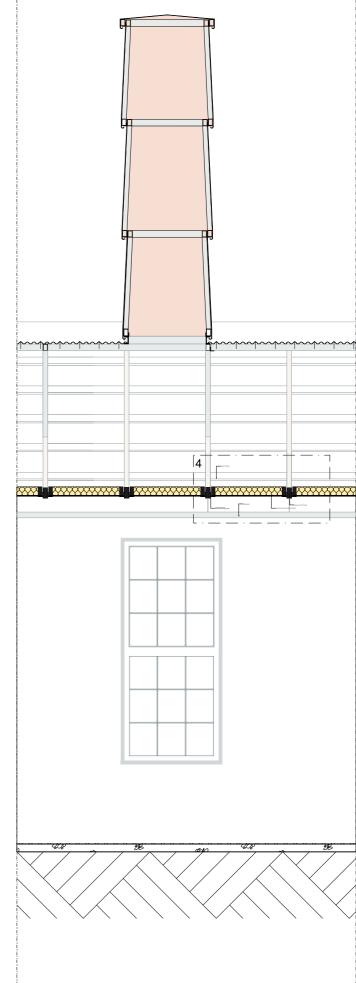
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elevation fragment

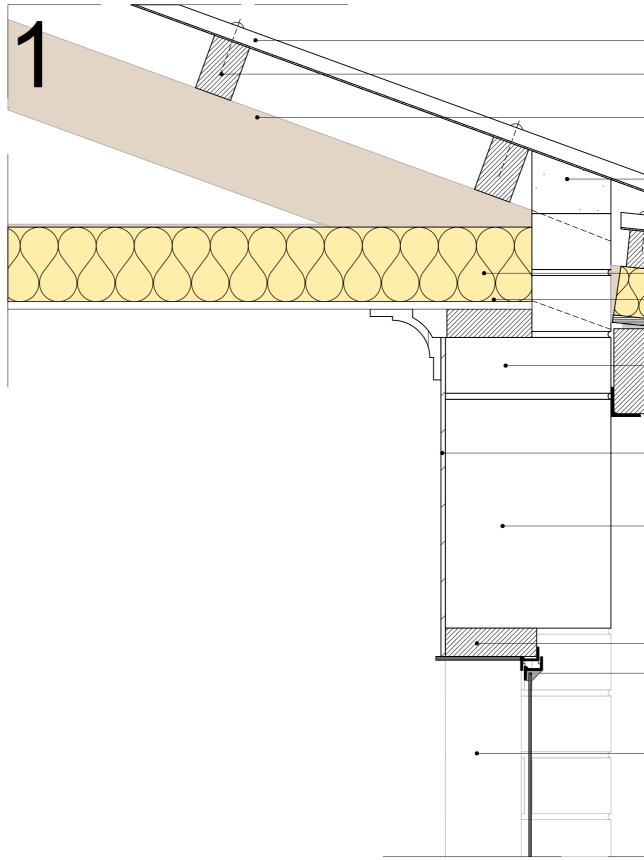








truss and wall

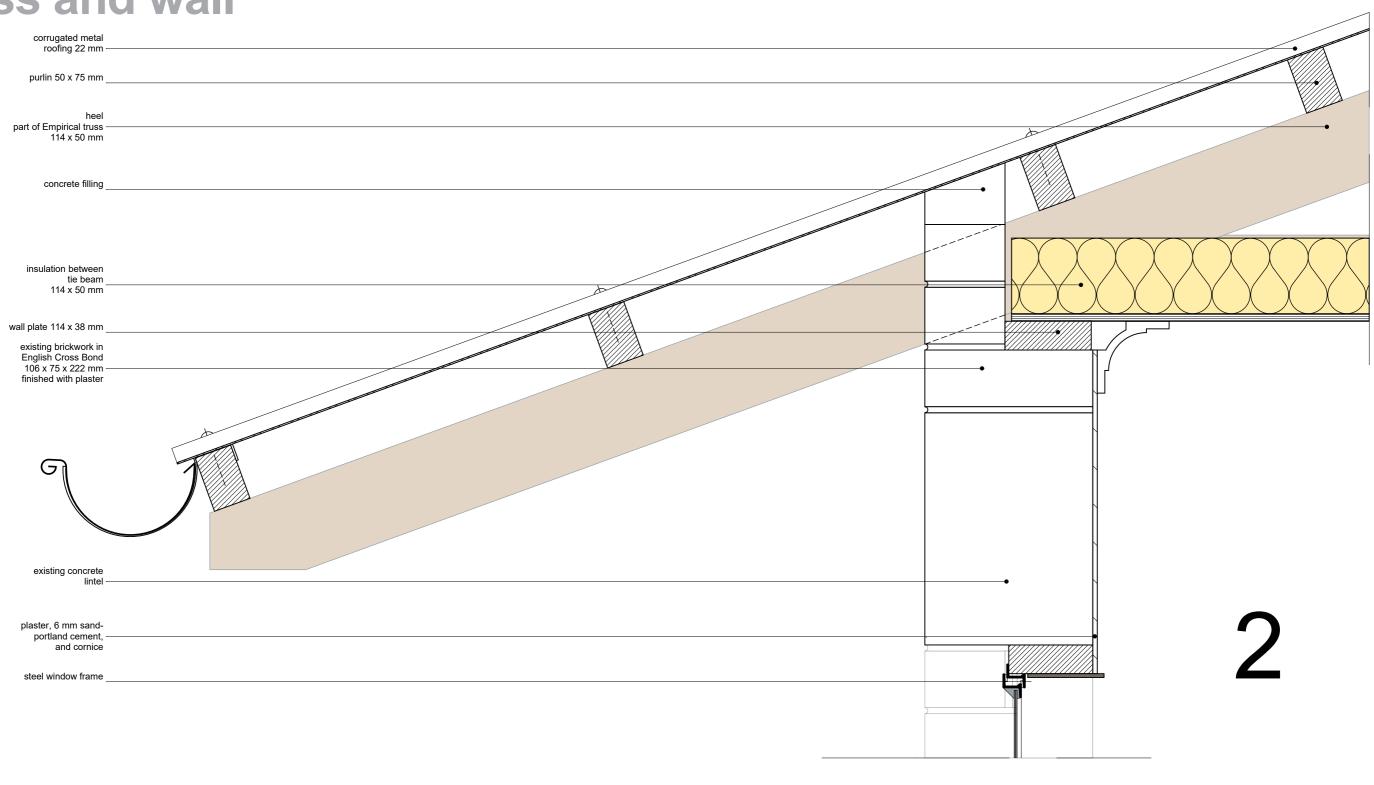


 corrugated metal roofing 22 mm
purlin 50 x 75 mm
 heel part of Empirical truss 114 x 50 mm
concrete filling
existing brickwork in English Cross Bond 106 x 75 x 222 mm finished with plaster wooden beam 114 x 75 mm connected to L
profile 40 x 40 x 5 mm plaster
and cornice existing concrete lintel
casement frame steel window frame

_plaster finishing

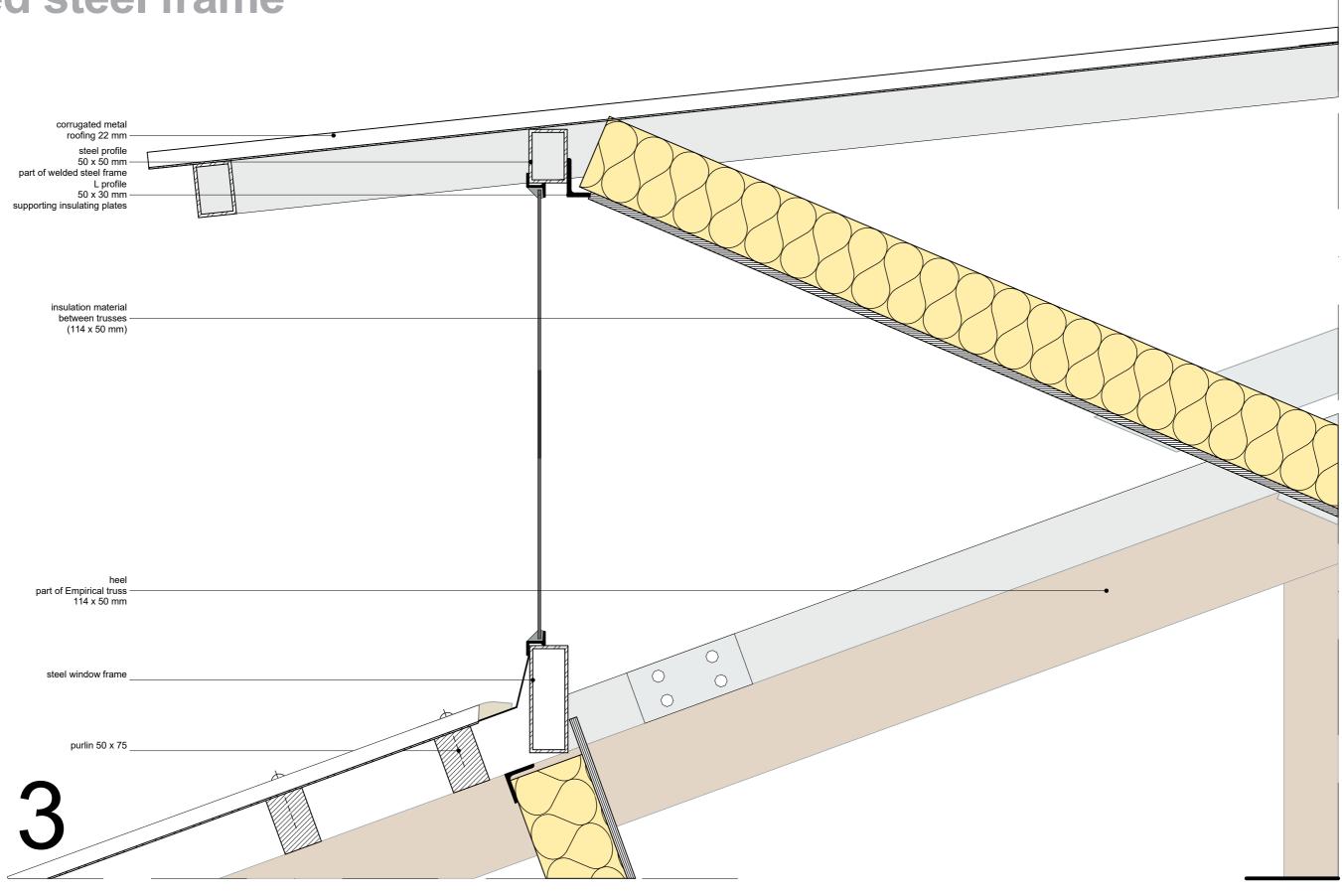


truss and wall





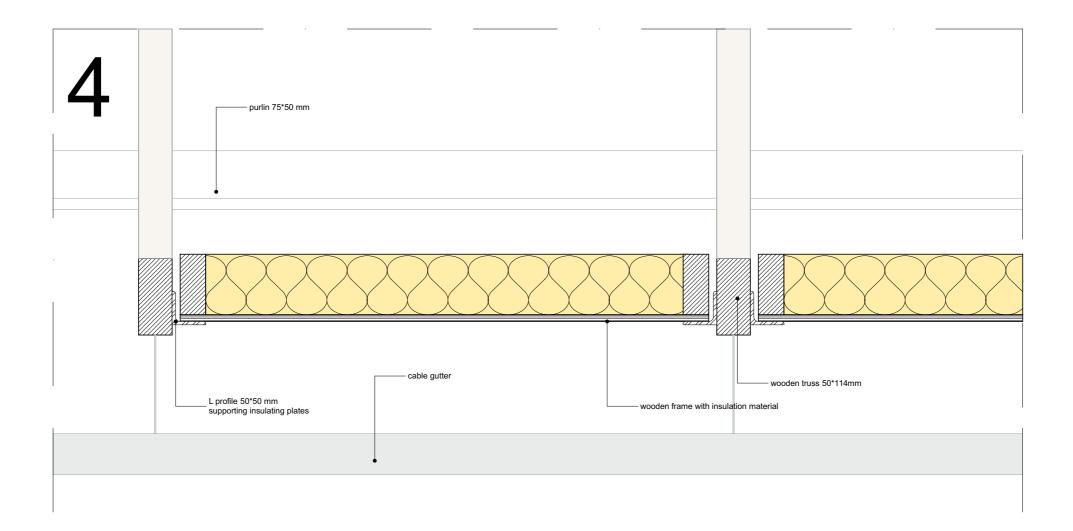
welded steel frame



1:5

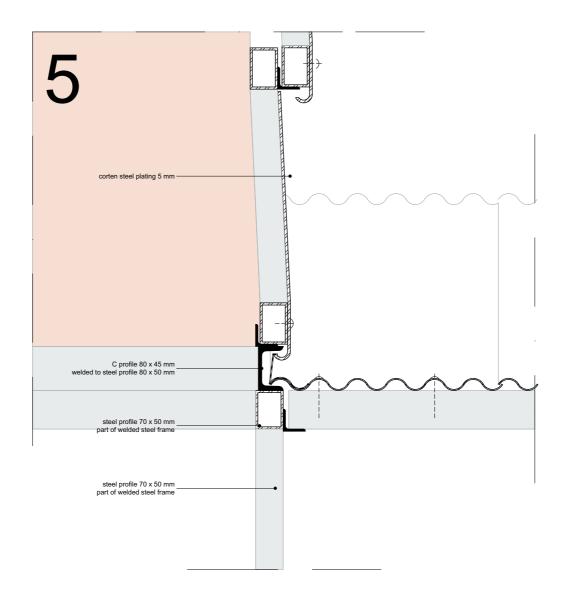


truss and insulation

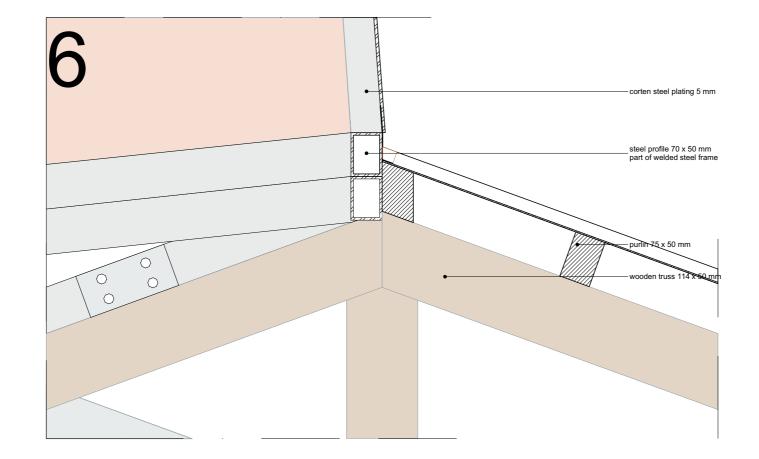


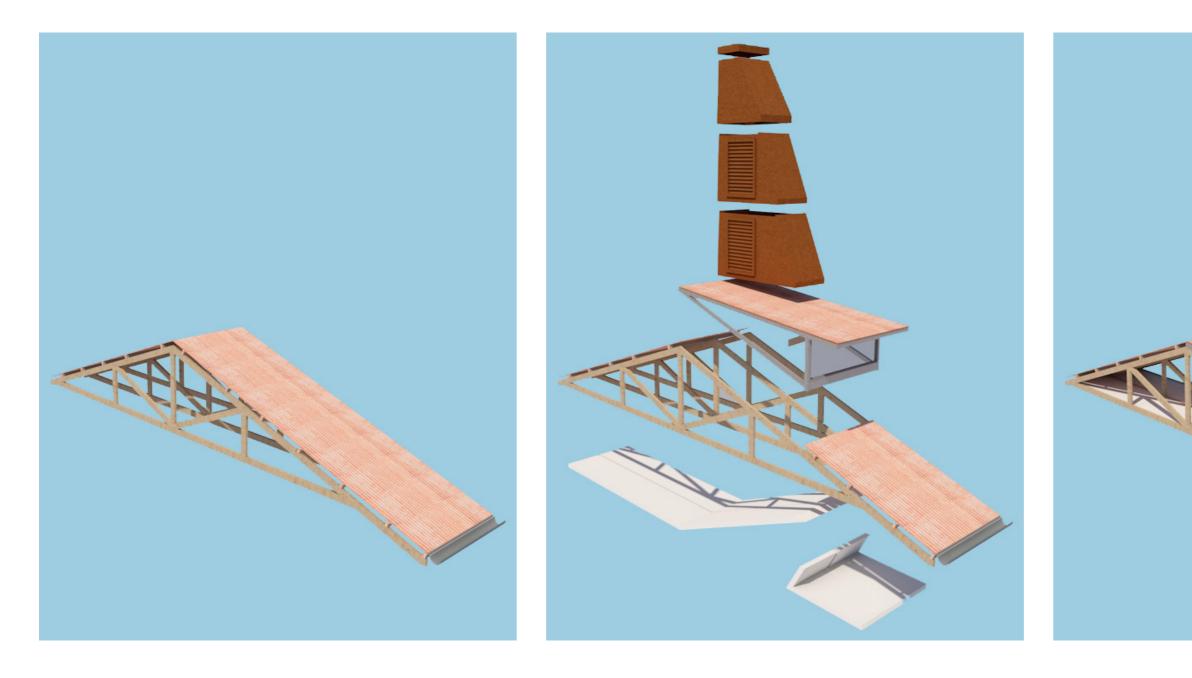


steel frame and stackable steel chimney



steel frame and stackable steel chimney

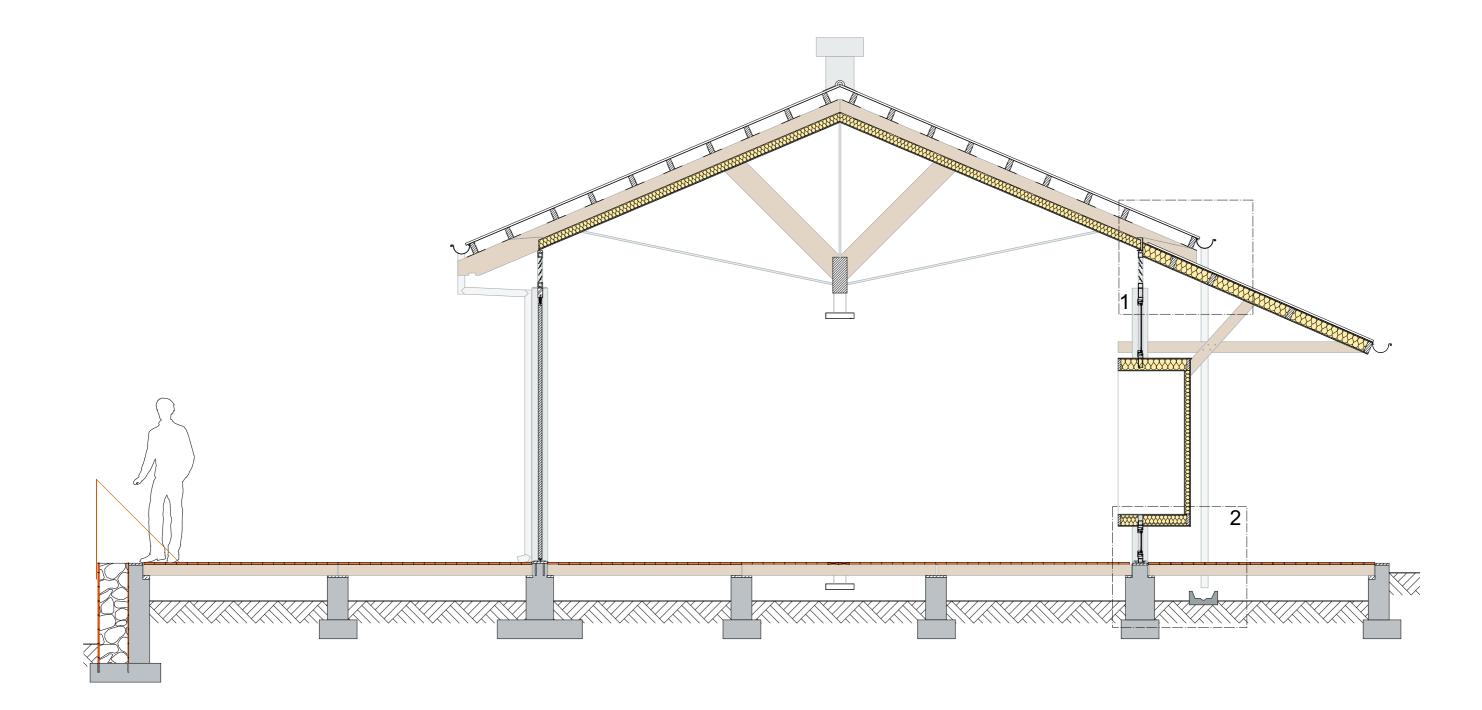






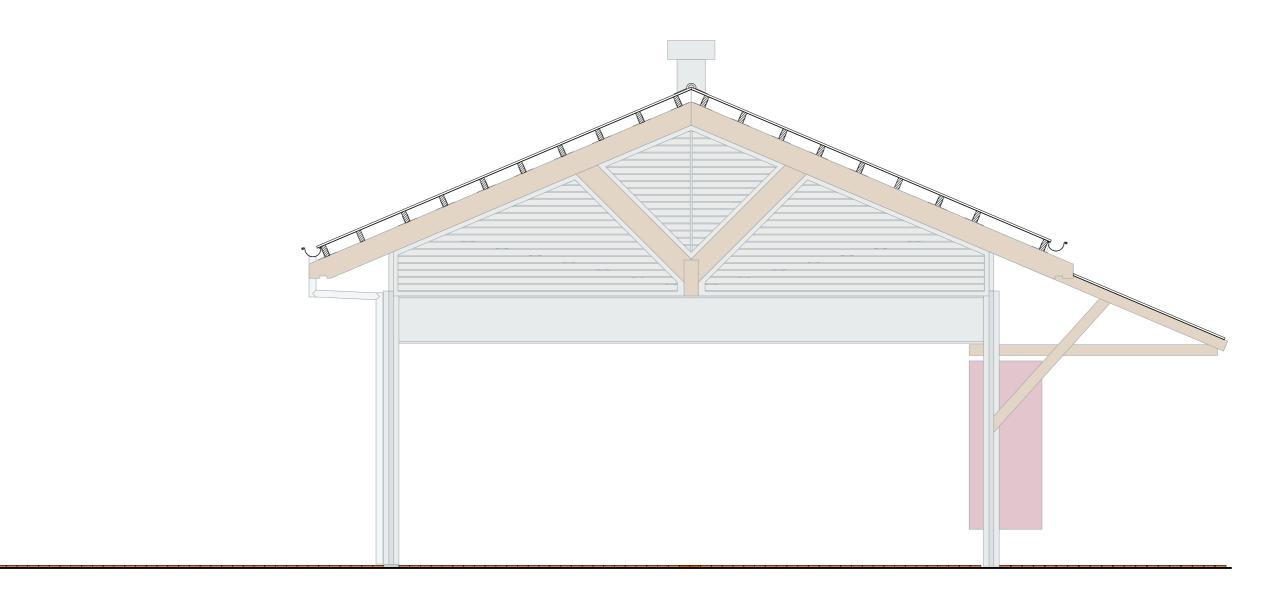


cooking center in former surgery building



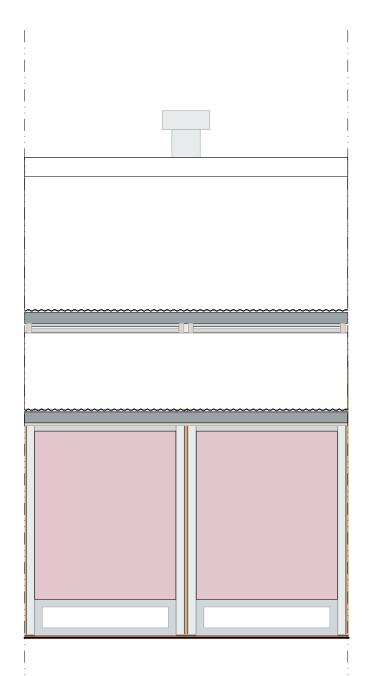


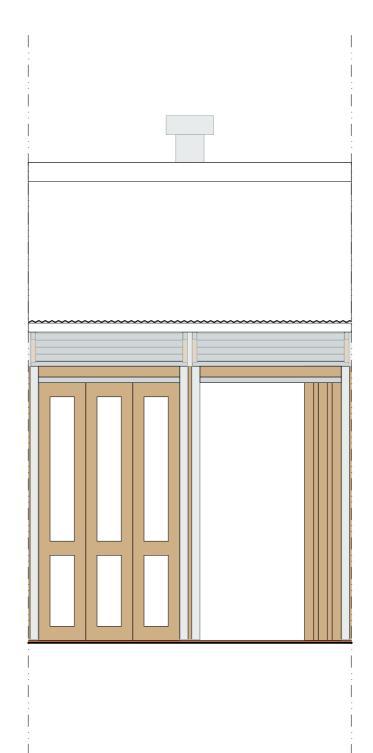
elevation fragment

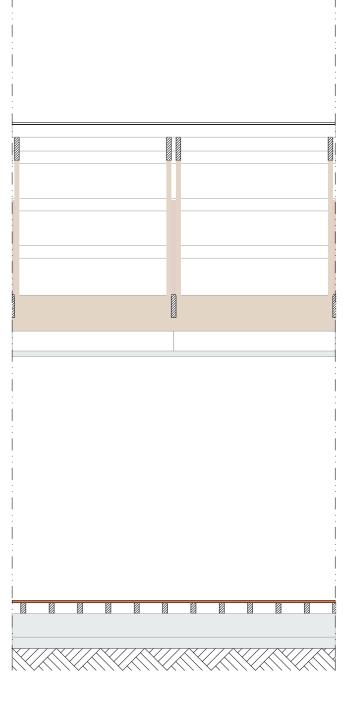




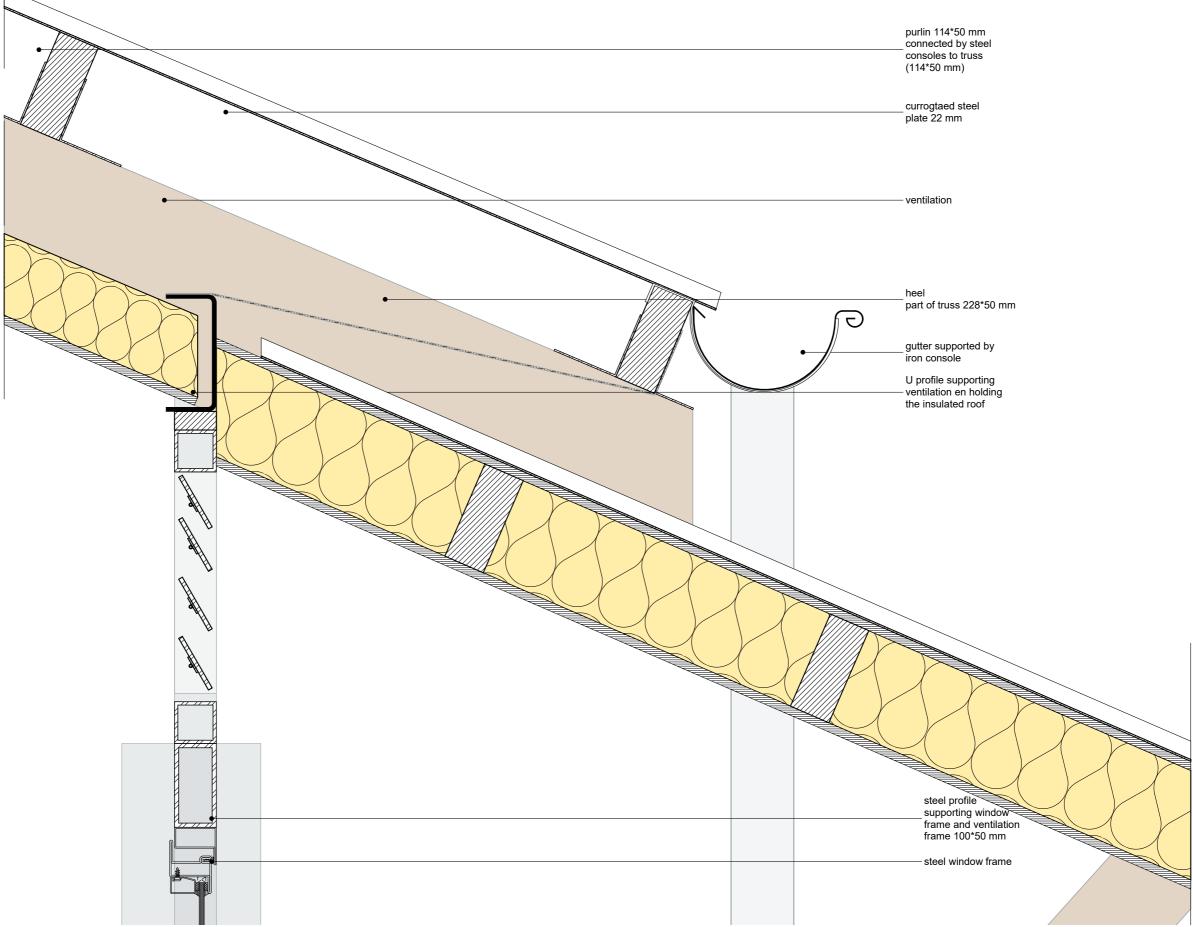
elevation fragment





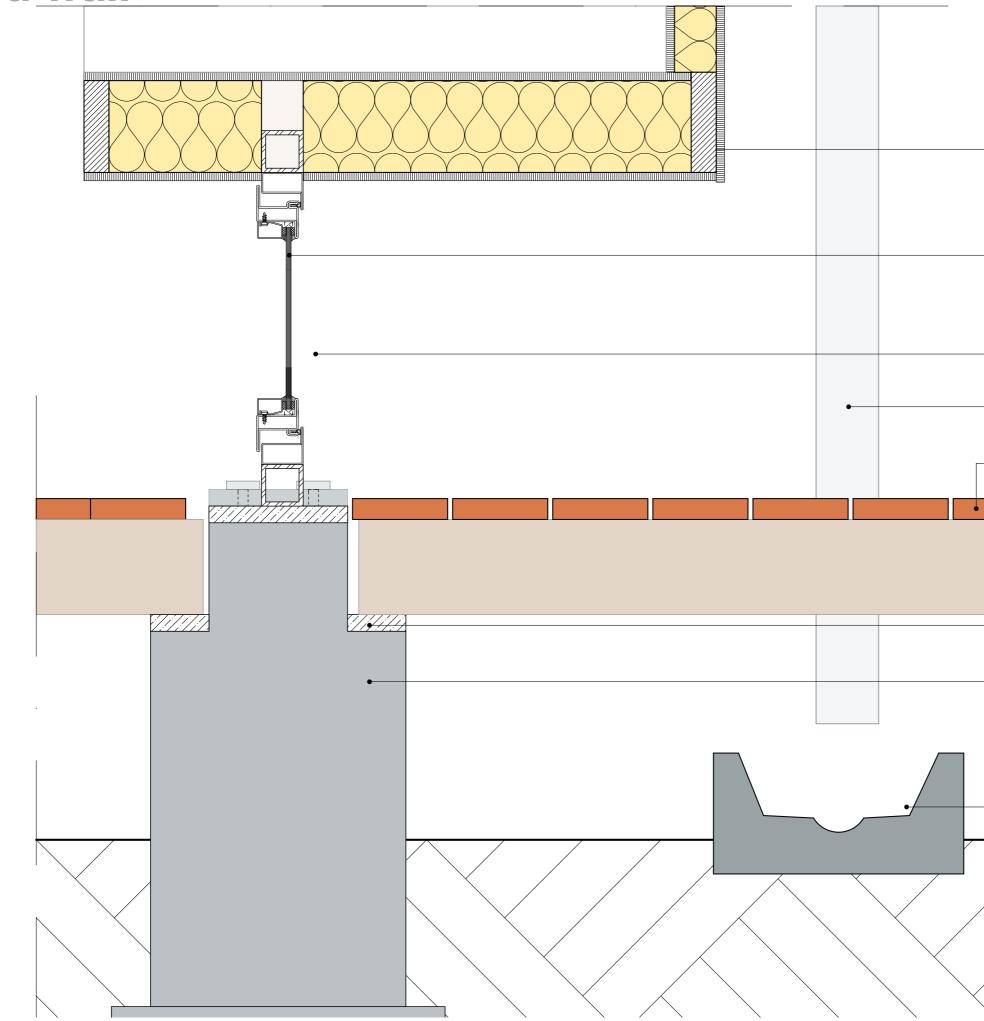


wall, veranda and truss





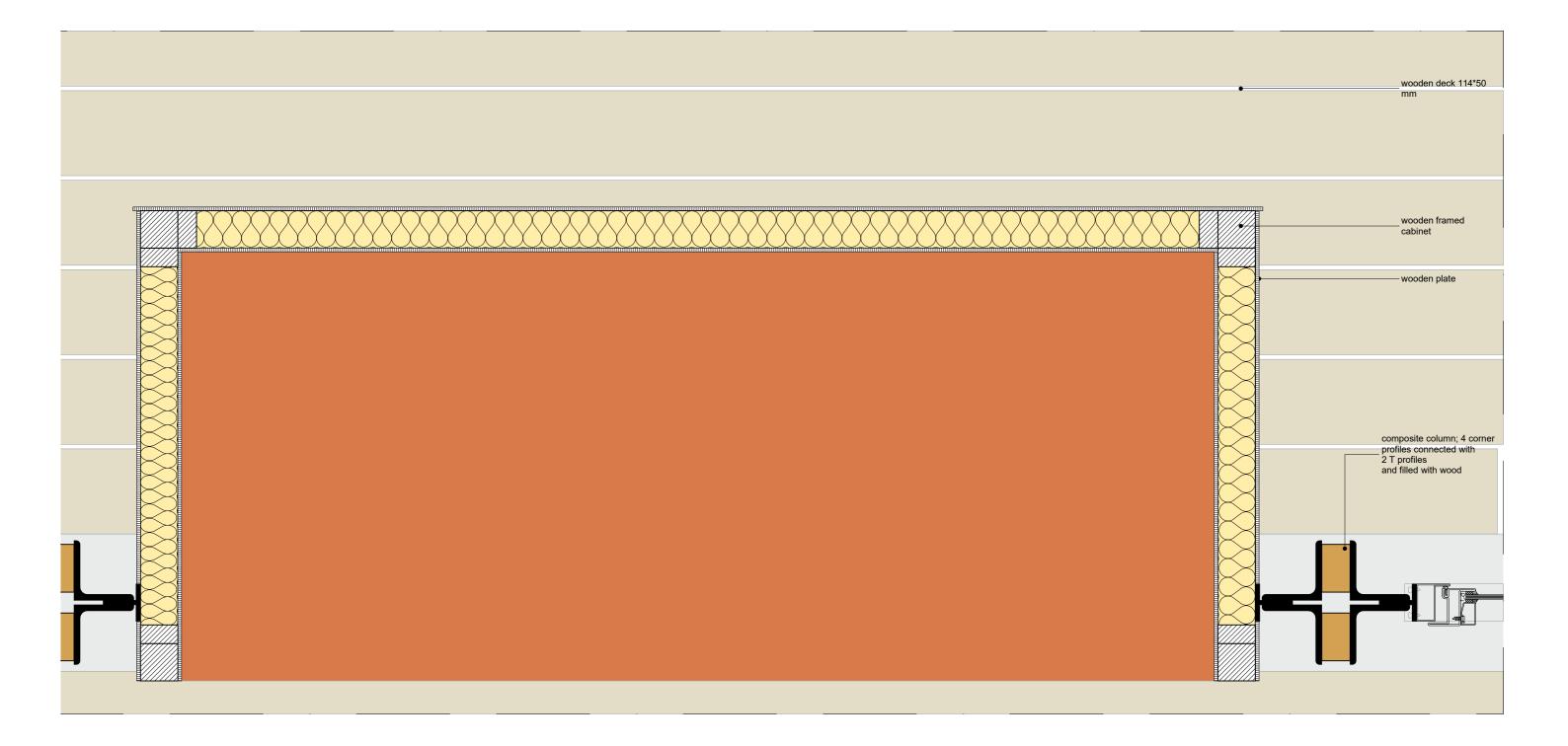
floor and wall



1:5

cabinet, wooden ——— frame attached to
steel columns
——— steel window frame
composite column; 4 corner profiles ————————————————————————————————————
water drainage
wooden deck 114*25 mm supported by wooden beam 114*50 mm
slate
concrete foundation cast in situ
drainage system

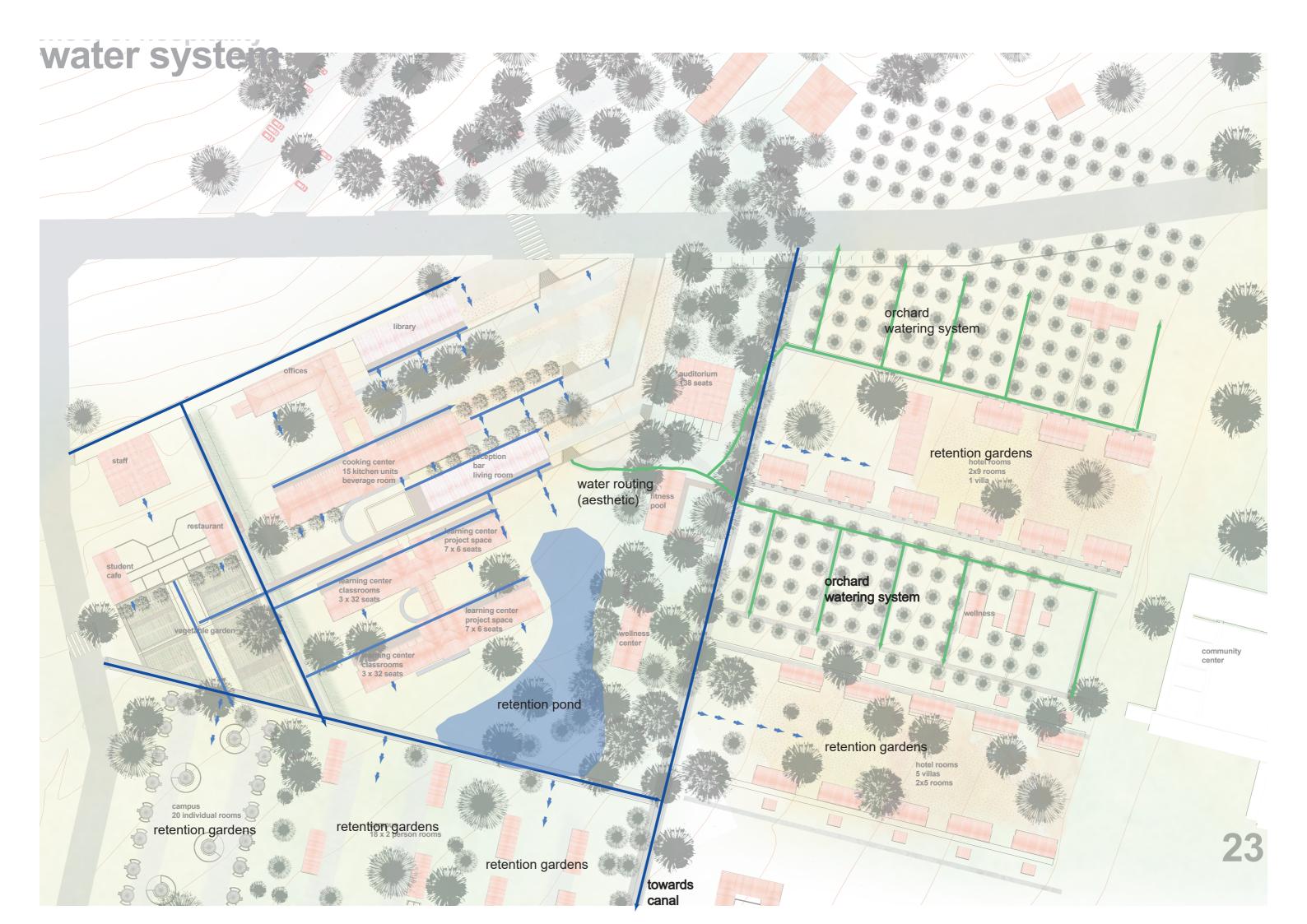
cabinet and composite column



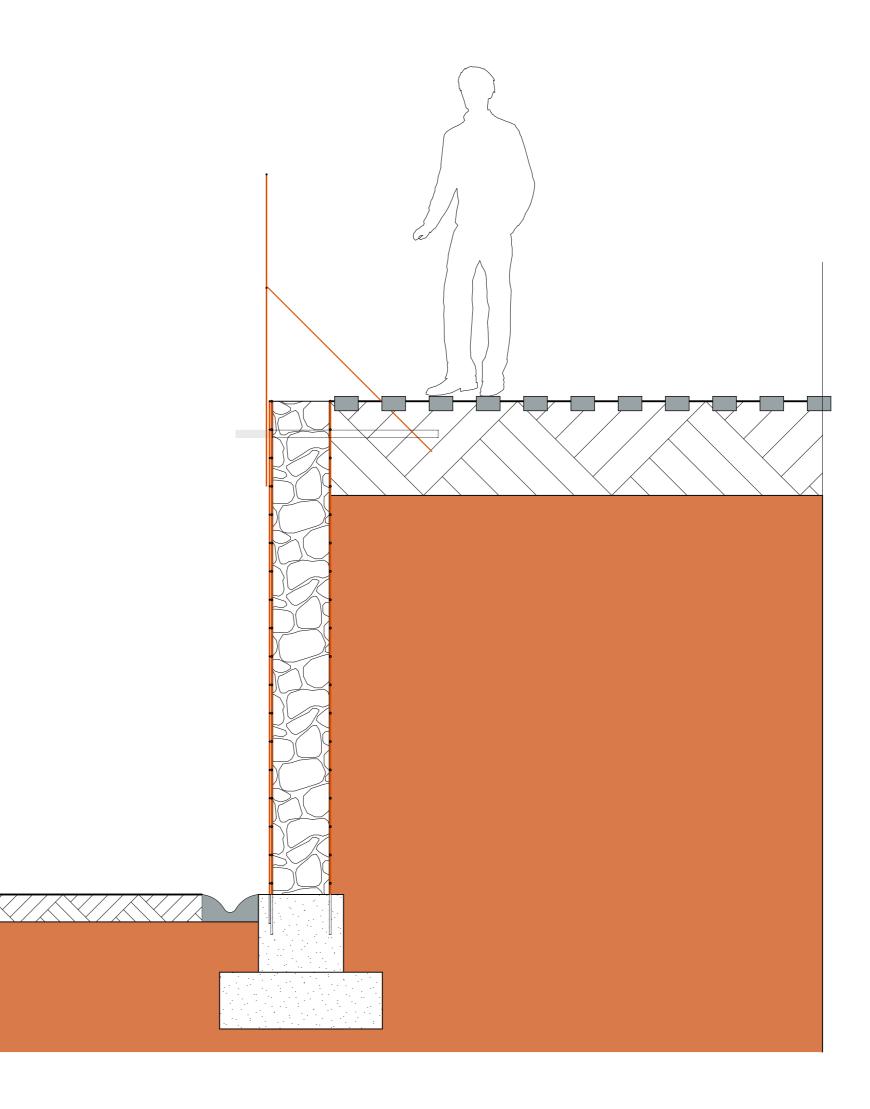
gallery







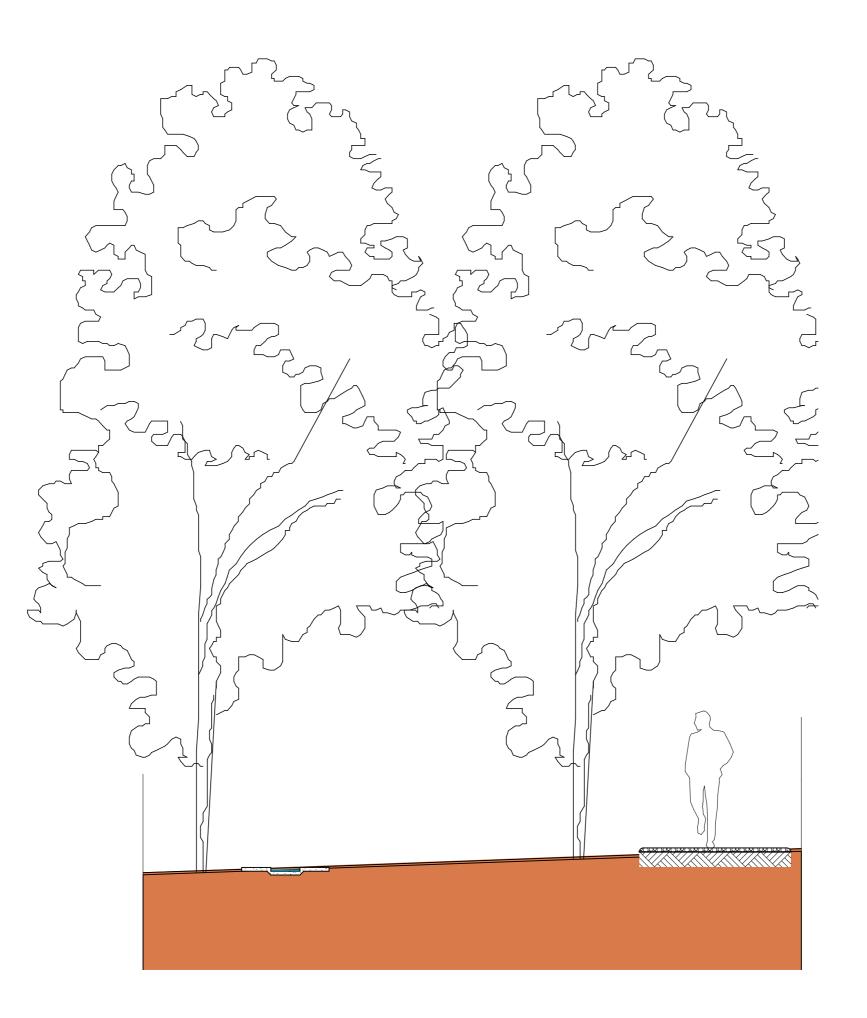
terraced landscape



1:20



asphalt and water route



1:50

