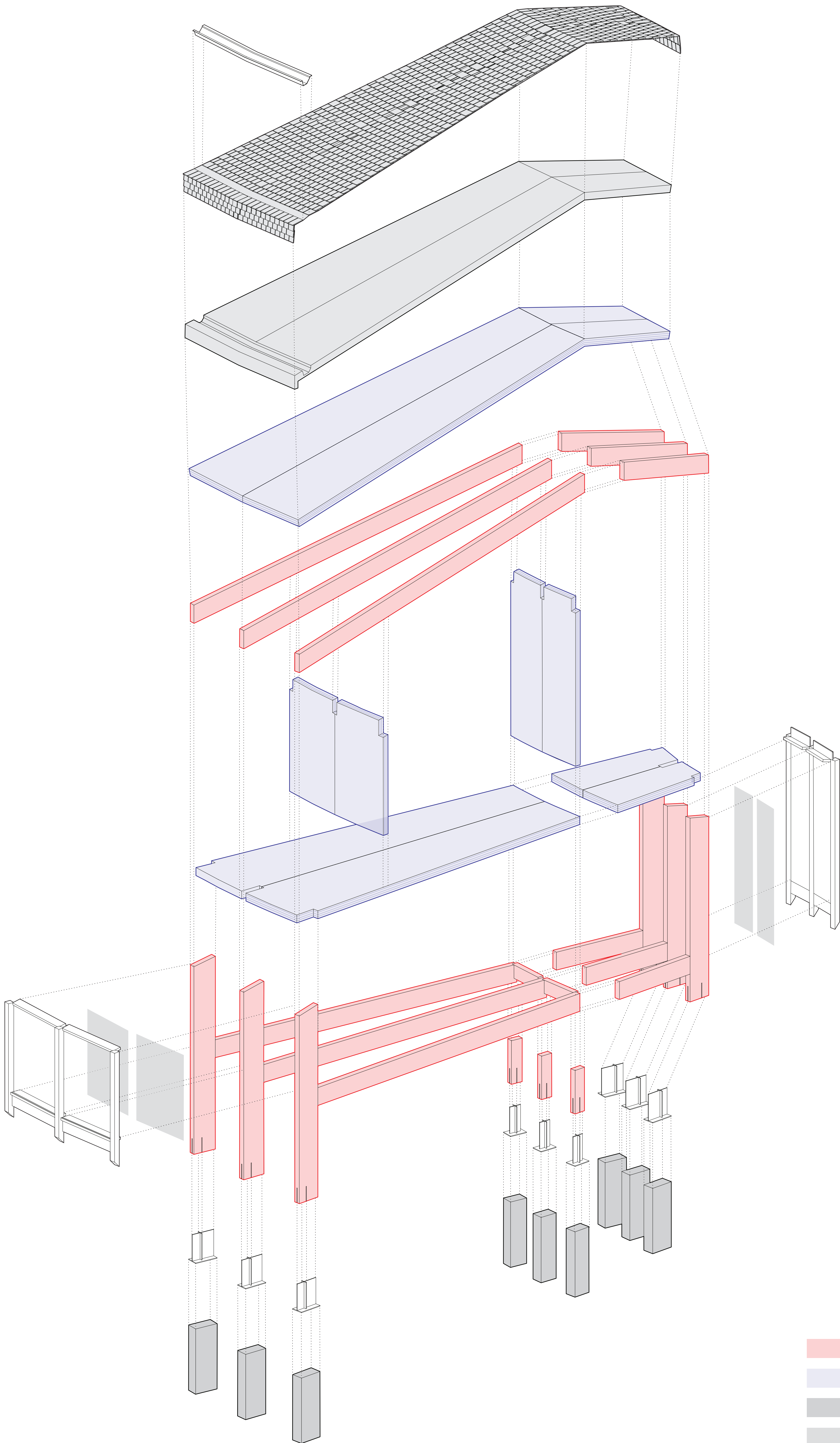




WOODEN CEDAR ROOF SHINGLES

ROOF LUMBER 30mm x 50mm
ROOF LUMBER 30mm x 50mm
WATERPROOF MEMBRANE U15
ROOF SPARES 220mm x 50mm
WOODFIBER INSULATION 200mm
DAMP PROOF MEMBRANE U15

CLT 120 mm 5 LAYER (30/20/20/20/30)

GLULAM BEAM 600 mm

CLT 100 3 Layer (30/40/30)

GLULAM 800 mm
DOUGLASIE FLOORBOARDS 30mm
SILENCE UNDERFLOOR WOODFIBER 20mm
DAMP PROOF MEMBRANE U15
CLT 120 5 Layer (30/20/20/20/30)
GLULAM 300x300mm
WOODFIBER INSULATION 200mm
WOODFIBER INSULATION 100mm
WATERPROOF MEMBRANE U15
LUMBER 30mm x 50mm
SOFTWOOD LUMBER PLANKS-SEALED WITH OIL

GLULAM BEAM 600 mm
STEEL FOOT FOR PILE FOUNDATION
STEEL TENSILE
CONCRETE PILE 800mm x400mm x1200mm

CONSTRUCTION EXOSKELETON
CROSS LAMINATED TIMBER SLABS
CONCRETE FOUNDATION
NON RELEVANT

ISOMETRICAL EXPLOSION OF MODULE 1:25
ADAM MARK FIEGLER