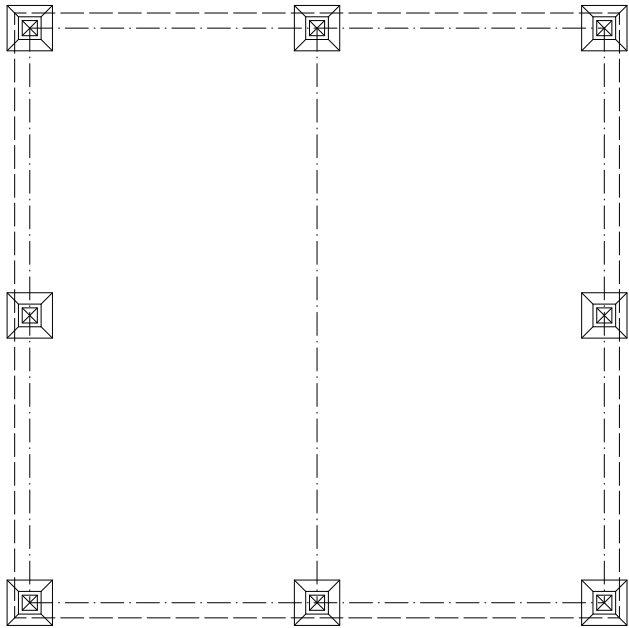
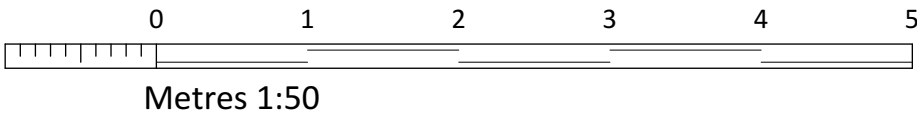
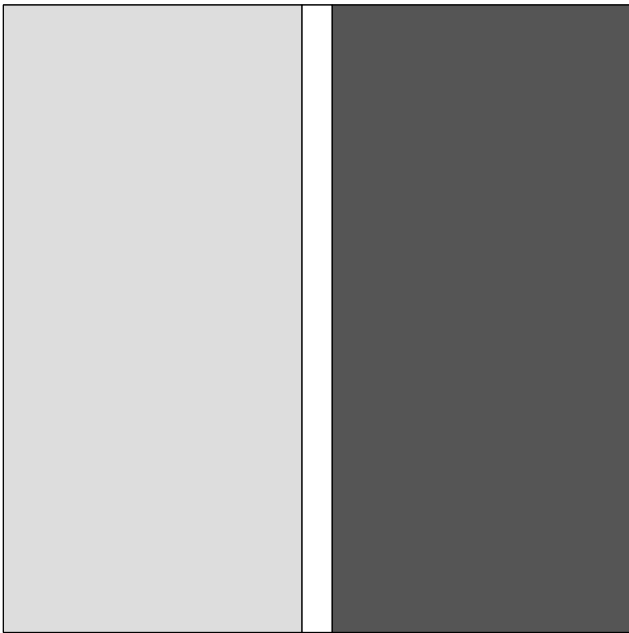
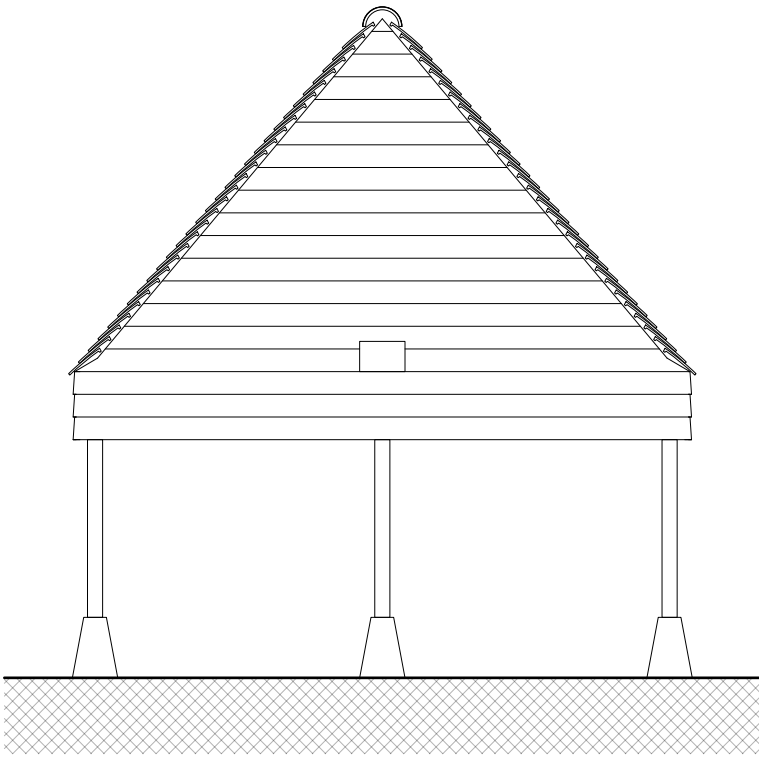




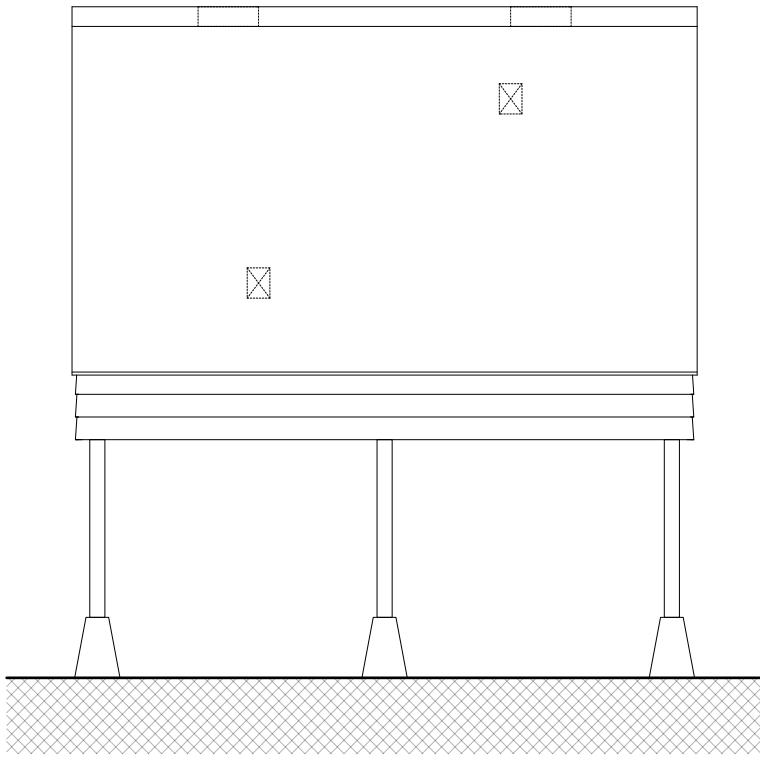
PLN
01 Proposed Base Plan
1:50



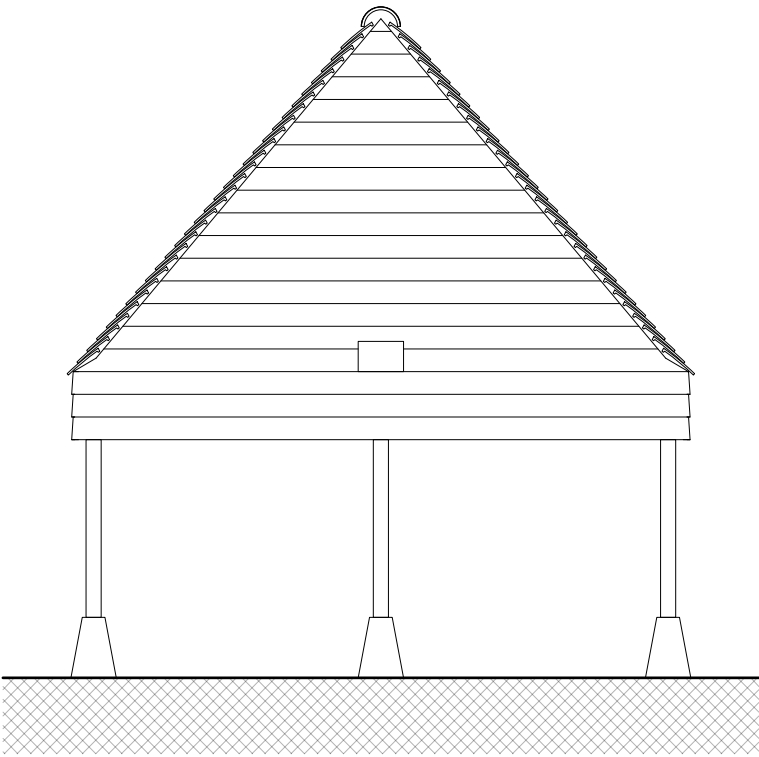
PLN
02 Proposed Roof Plan
1:50



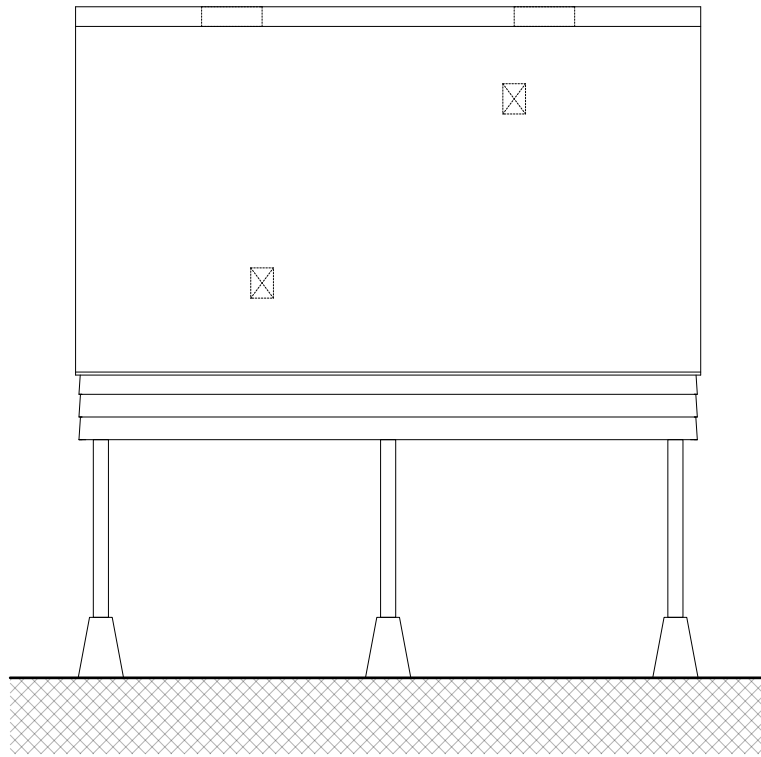
ELV
01 Proposed E Elevation
1:50



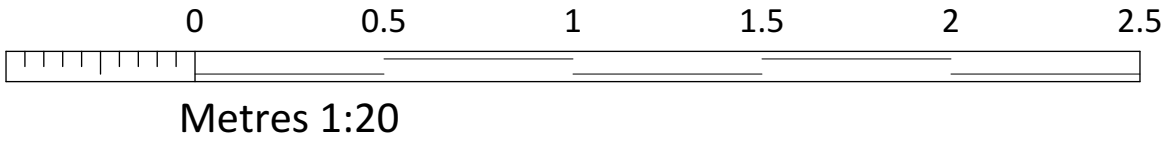
ELV
02 Proposed N Elevation
1:50



ELV
03 Proposed W Elevation
1:50



ELV
04 Proposed S Elevation
1:50



Tiled roof with traditional bitumastic hessian roofing felt. BREATHABLE MEMBRANES MUST NOT BE USED.

No.3 triangular plywood or OSB baffles of different sizes painted black.

Hopper bat entrances, on each gable, 300 x 200mm with a 500mm long chute. Chute lined with metal to deter birds, with a 45° angle into the loft.

500 x 500mm open bat access hatch so bats can fly in & out

SEC
01 Proposed Section
1:20

