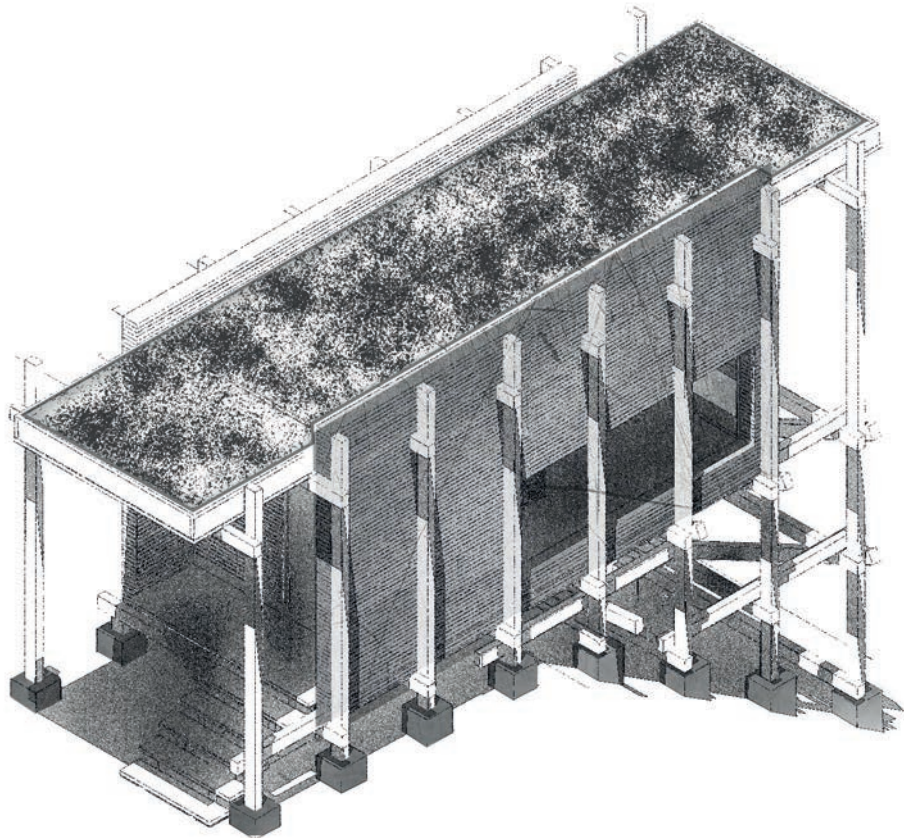
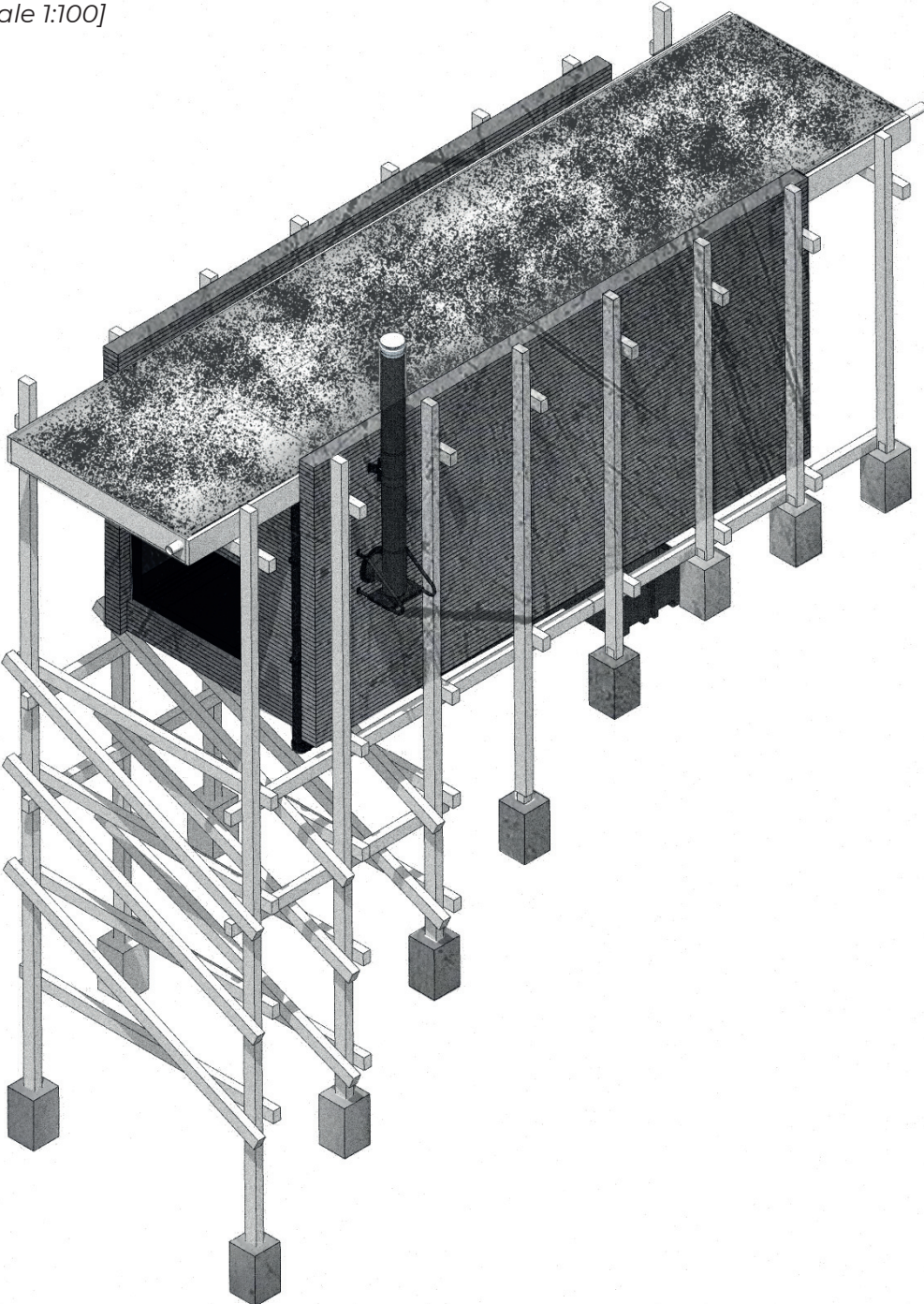
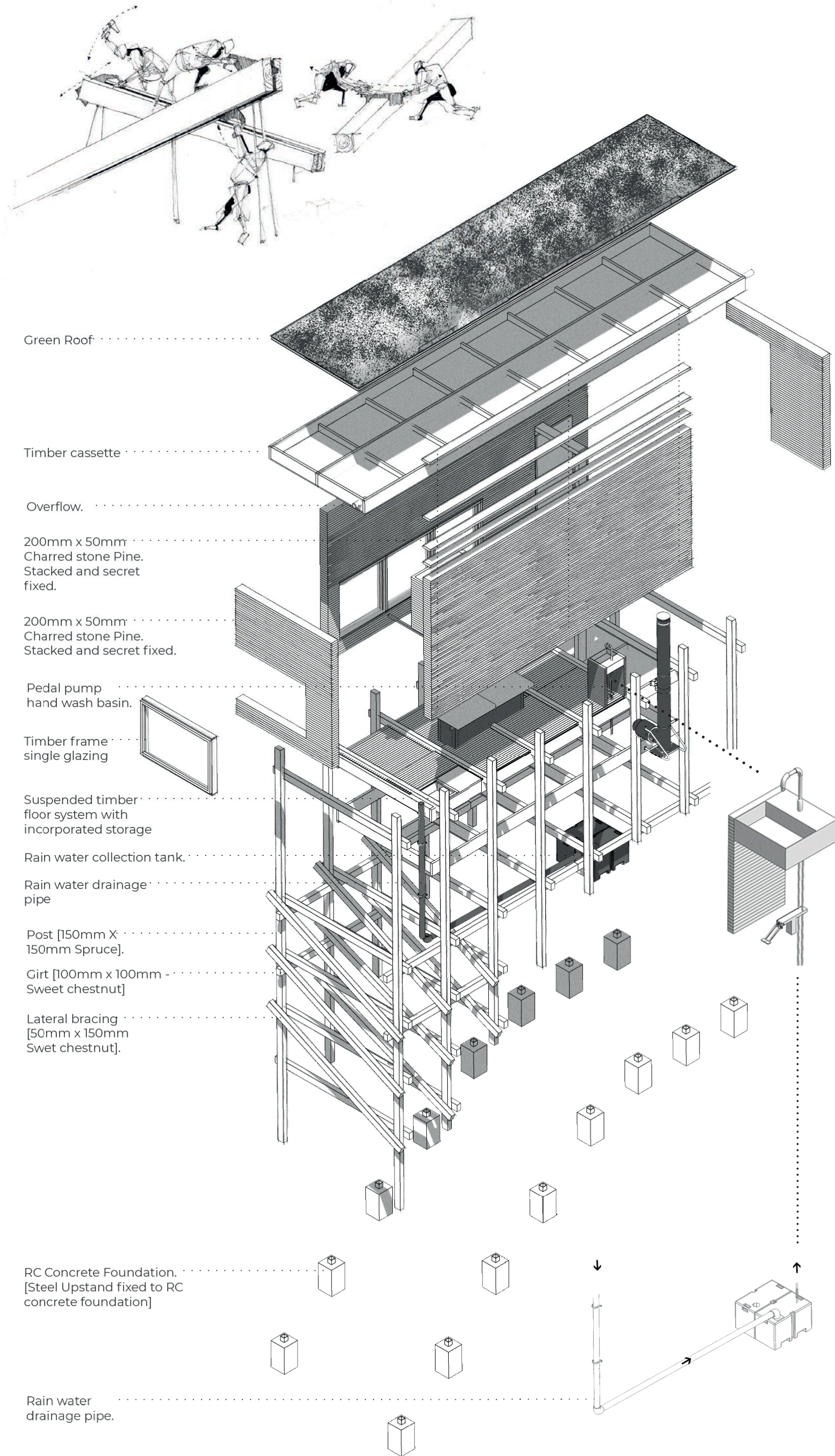




Axonometric rear view:
[Scale 1:100]



Axonometric front view:
[Scale 1:100]



Superstructure
[150 X 150 Spruce]

Charred Stone Pine stacked
wall [150x50]

Head Trimmer
Window Head

Double Glazed Window
[Frames in Stone Pine]

Line of Window frame return

Timber Window Frame

Timber Window Sill
Flashing

Packer

Lateral Bracing
[50x150 Sweet chestnut]

Girt [100x100 - Sweet chestnut]

Post [150 X 150 Spruce]

Lateral Bracing
[50x150 Sweet chestnut]

Steel Upstand welded to 10mm Steel
Plate connected to Concrete foundation

Steel Upstand Fixing to RC Concrete
Foundation
[as per SE Design & Specification]

Hardcore Infill.

Minimum
150

500

Details : Foundation, Exoskeleton, Envelope [Scale
1:10]