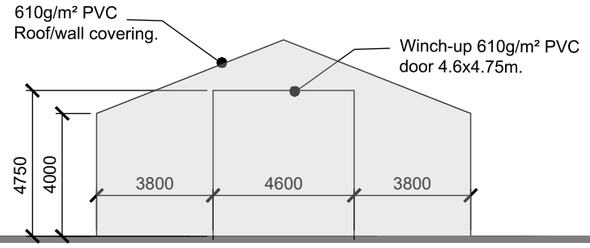


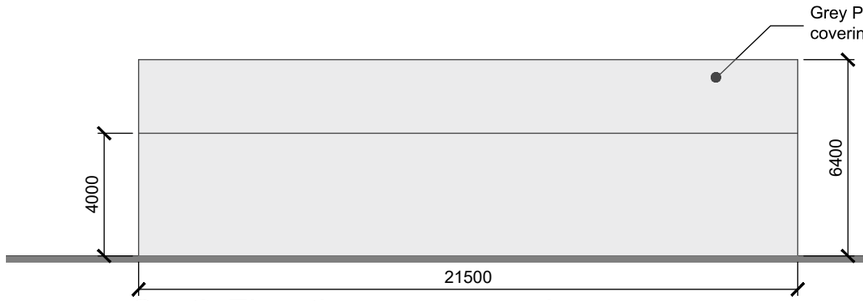
North Elevation as proposed.

Scale 1:200 @ A1



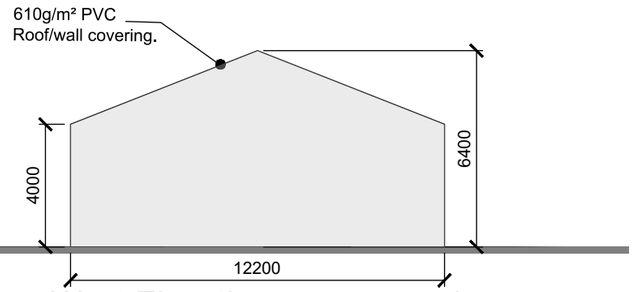
East Elevation as proposed.

Scale 1:200 @ A1



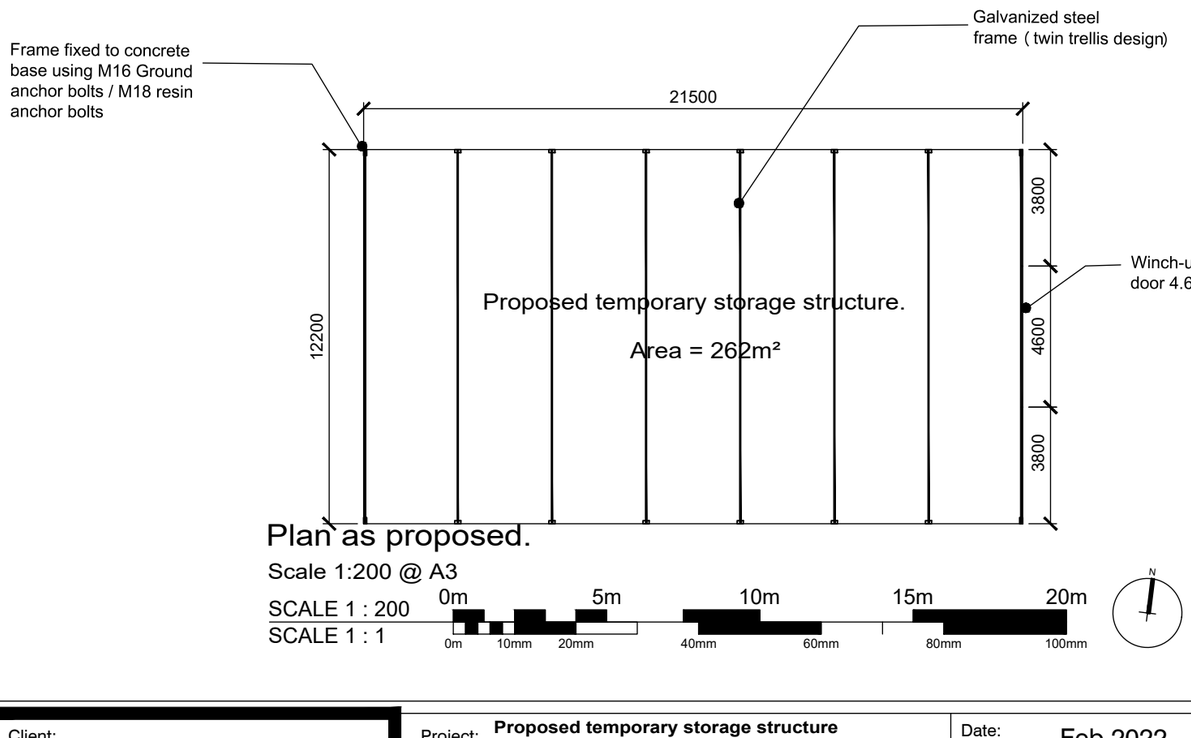
South Elevation as proposed.

Scale 1:200 @ A3



West Elevation as proposed.

Scale 1:200 @ A3



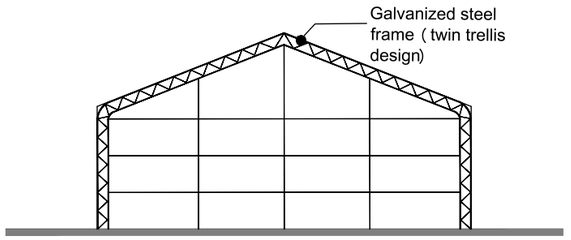
Plan as proposed.

Scale 1:200 @ A3

SCALE 1 : 200 — 0m, 5m, 10m, 15m, 20m

SCALE 1 : 1 — 0m, 10mm, 20mm, 40mm, 60mm, 80mm, 100mm

N



Typical section as proposed.

Scale 1:200 @ A3

Materials used to construct temporary storage unit:

1. Galvanized steel frame constructed using twin trellis design.
2. Grey 610g/m² PVC roof covering.
3. Grey 610g/m² PVC wall covering.
4. Grey Winch-up 610g/m² PVC door.
5. Frame fixed to concrete base using M16 Ground anchor bolts/M18 resin anchor bolts.

(All information as provided by manufacturer/fabricator.)

Note that details of proposed temporary building are identical to those for which approval was granted in November 2018 under SHDC ref - H14-1066-18. Photos below show the building constructed under H14-1066-18 but will be identical for the new temporary store now applied for.









Client:

J O Sims Ltd

Project: **Proposed temporary storage structure at Pudding Lane, Pinchbeck Spalding, Lincolnshire PE11 3TJ**

Date: Feb 2022

Scale: As Shown @ A3

Drawn by: RDL

Checked by: AJO

Drawing No.: **A1347E- 11**

Rev: A

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Drawing Title:

Plan, elevations and section as proposed. (No change since previous approval)

PLANNING APPLICATION ISSUE (Resubmission)

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