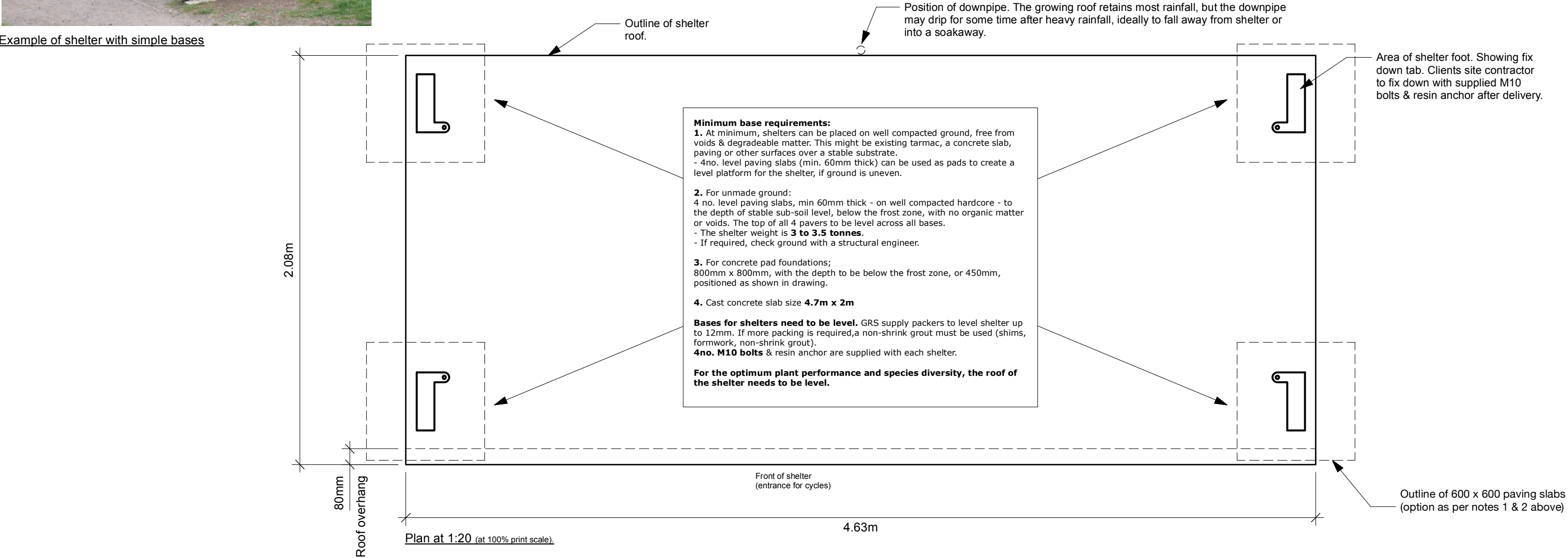
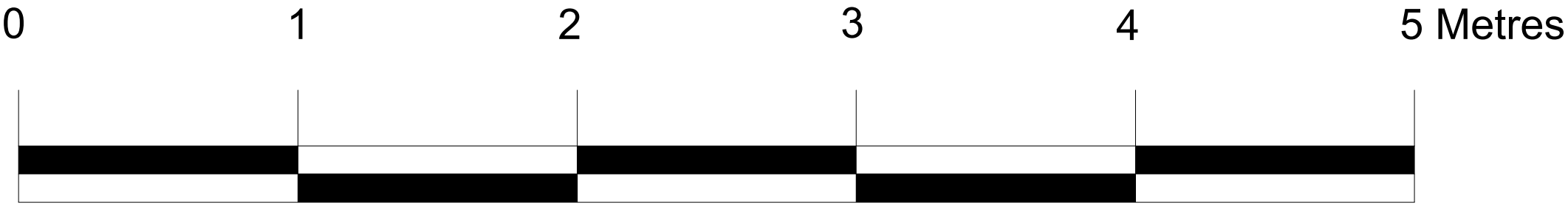


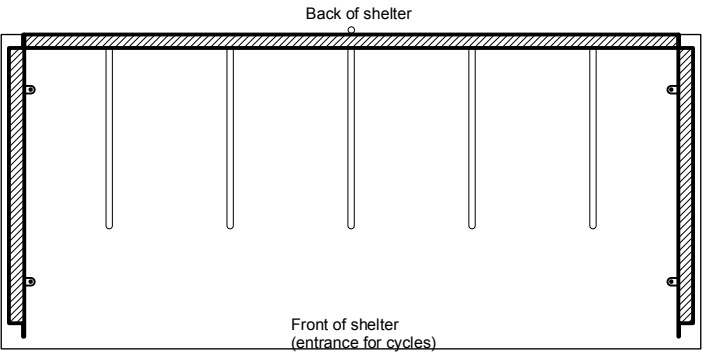


Example of shelter with simple bases



Installation requirements:

- The lorry will need to get within 6m of the base.
- The delivery driver will lower the shelter into final position using the lorry's HIAB, onto base / pavers.
- The client's site contact person will need to be available during delivery to advise exact position, and the help the driver ensure uprights are vertical / plumb.
- The delivery driver will remove and take away the roof protection netting and transport bracing equipment.
- The client's site contractor to fix down shelter feet with supplied M10 bolts after delivery.



Plan at 1:50 showing position of cycle shelter on bases.

GRS_Instructions/Base_Set_Outs_v2022.vwx

Project:
Open 10-Cycle Shelter

Drawing:
10_CYC_Base set out plan

Drawing number:
1176 rev A

Date drawn:
10th May 2023

Scale:
As per titles @ A3

General notes:
To be read in conjunction with all other relevant drawings schedules and specifications.

Do not scale from this drawing. Use figured dimensions only. If in doubt contact below.

Report all discrepancies to us before commencing construction or fabrication.

Green Roof Shelters Ltd.
115 Bartholomew Road, London, NW5 2BJ
t 020 7485 7616
e info@greenroofshelters.co.uk

© Green Roof Shelters Ltd.