

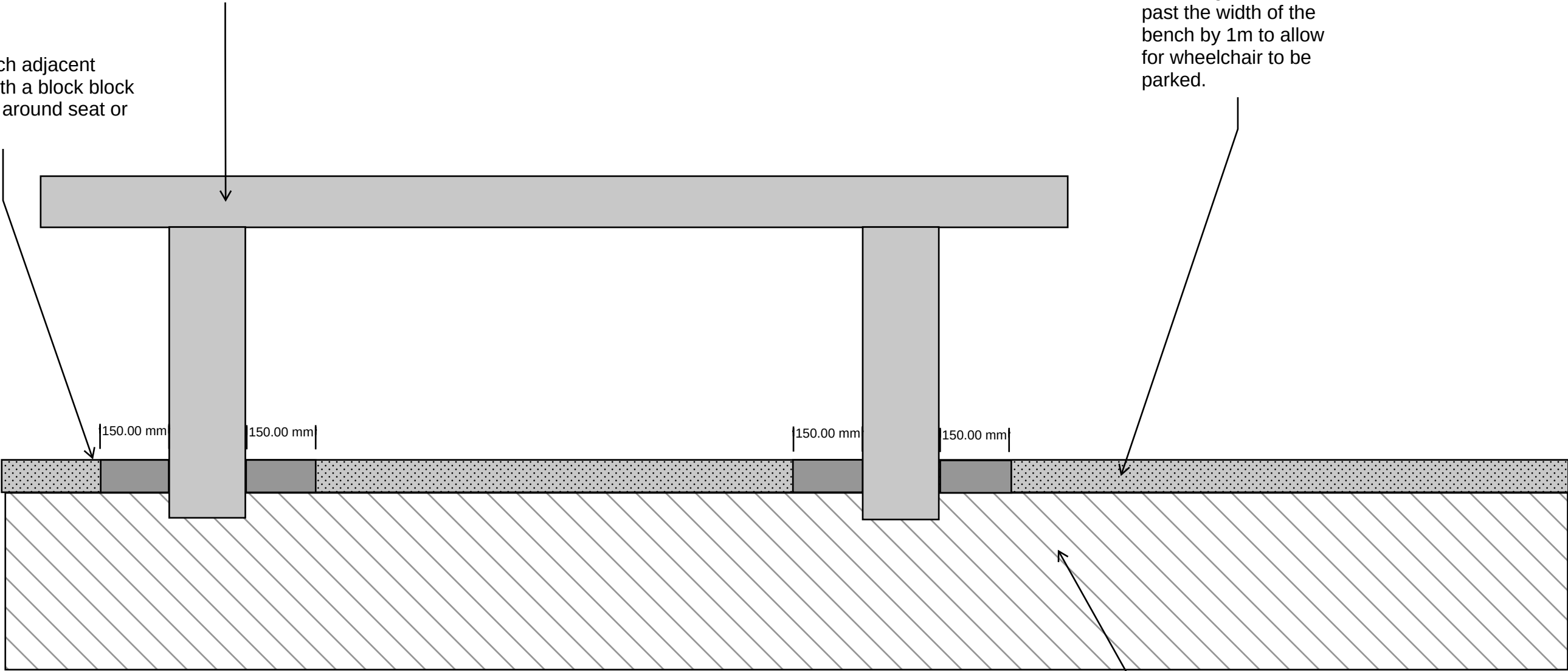
Knowle Hill - Design
Intention Details - Rev C

Bench installation specification:

Recycled plastic timber
effect seat or bench

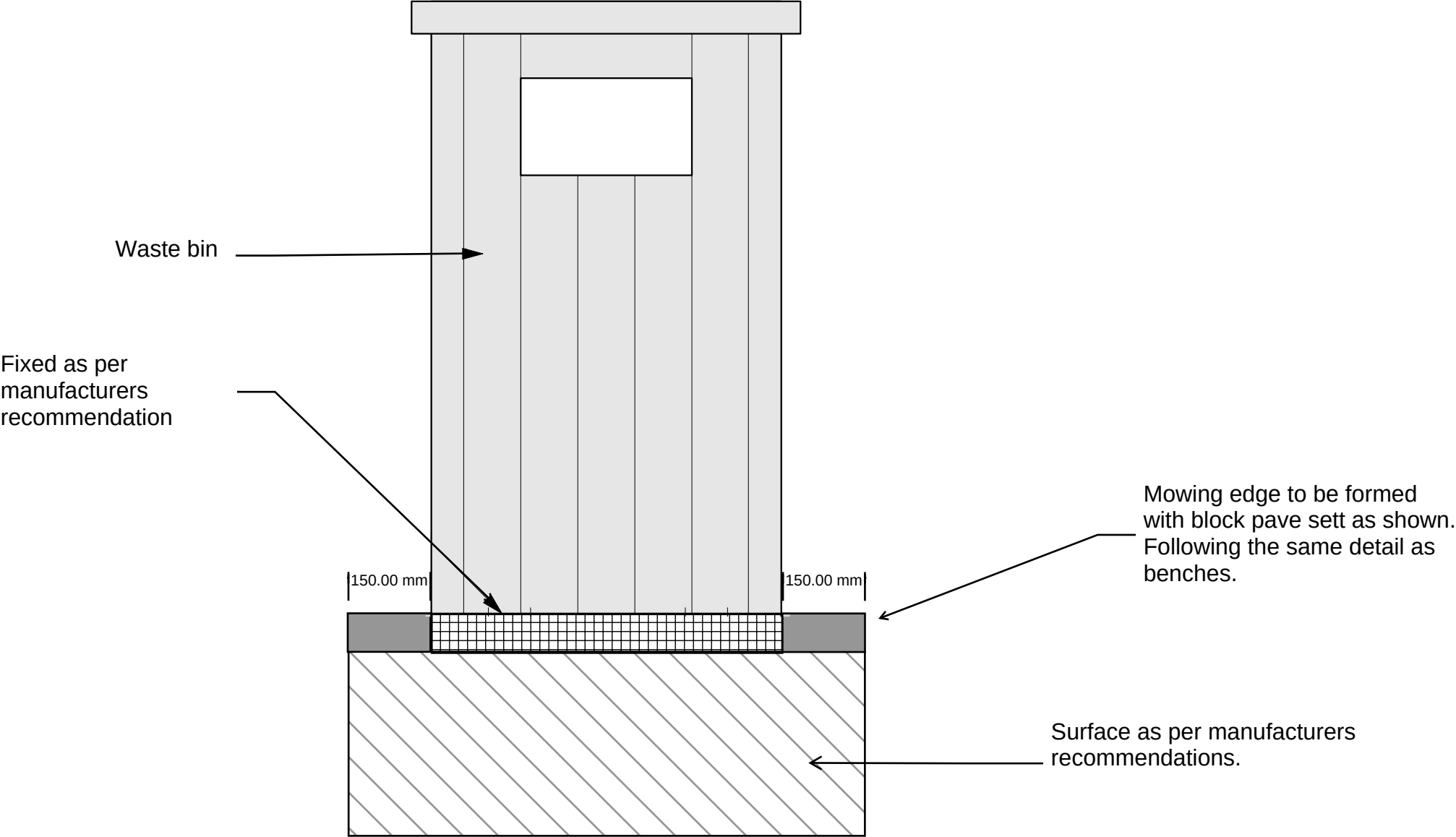
Surfacing to extend
past the width of the
bench by 1m to allow
for wheelchair to be
parked.

Surface to match adjacent
path surface with a block
pave sett edge around seat or
bench legs.

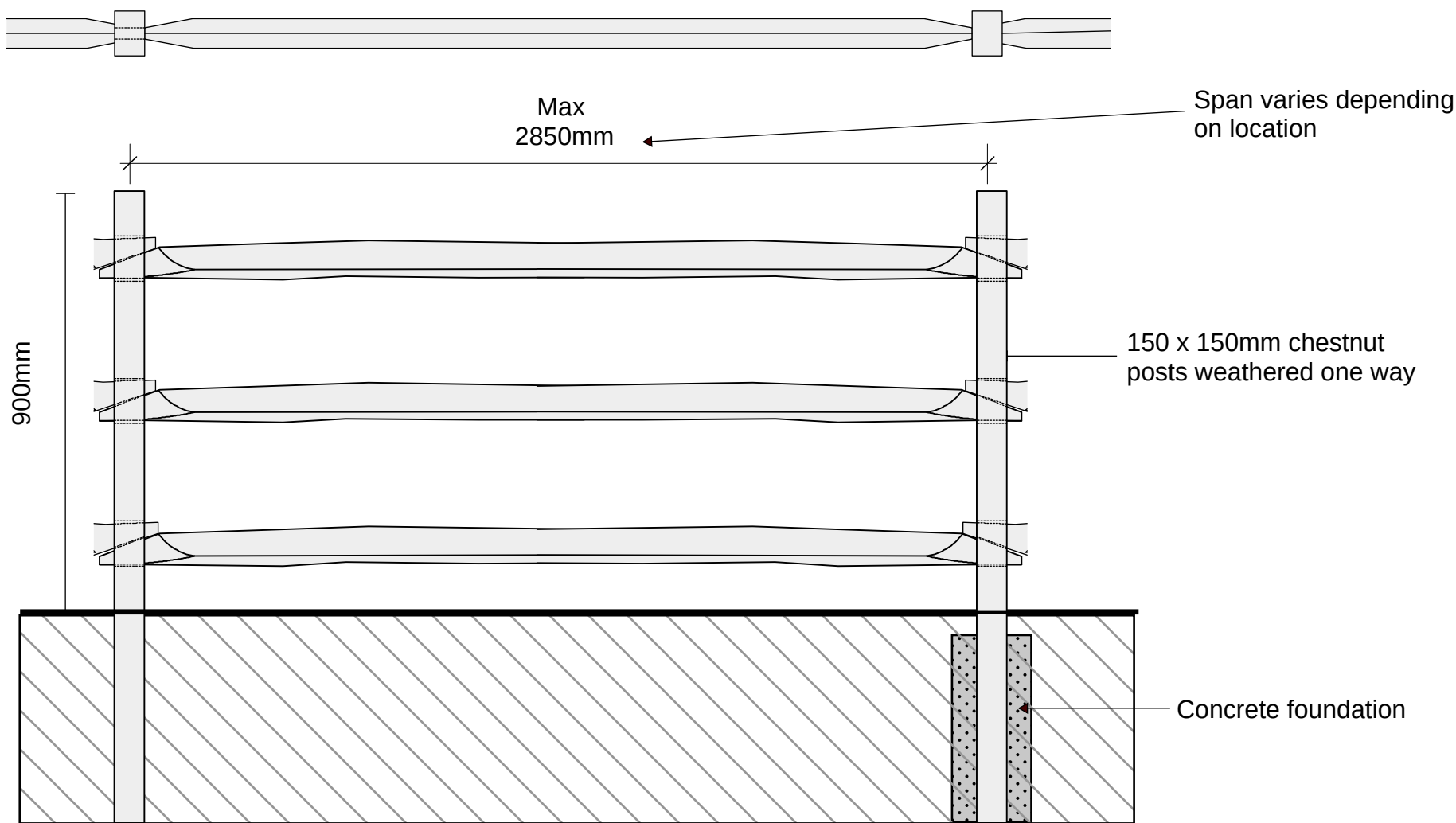


Surface as per manufacturers
recommendations.

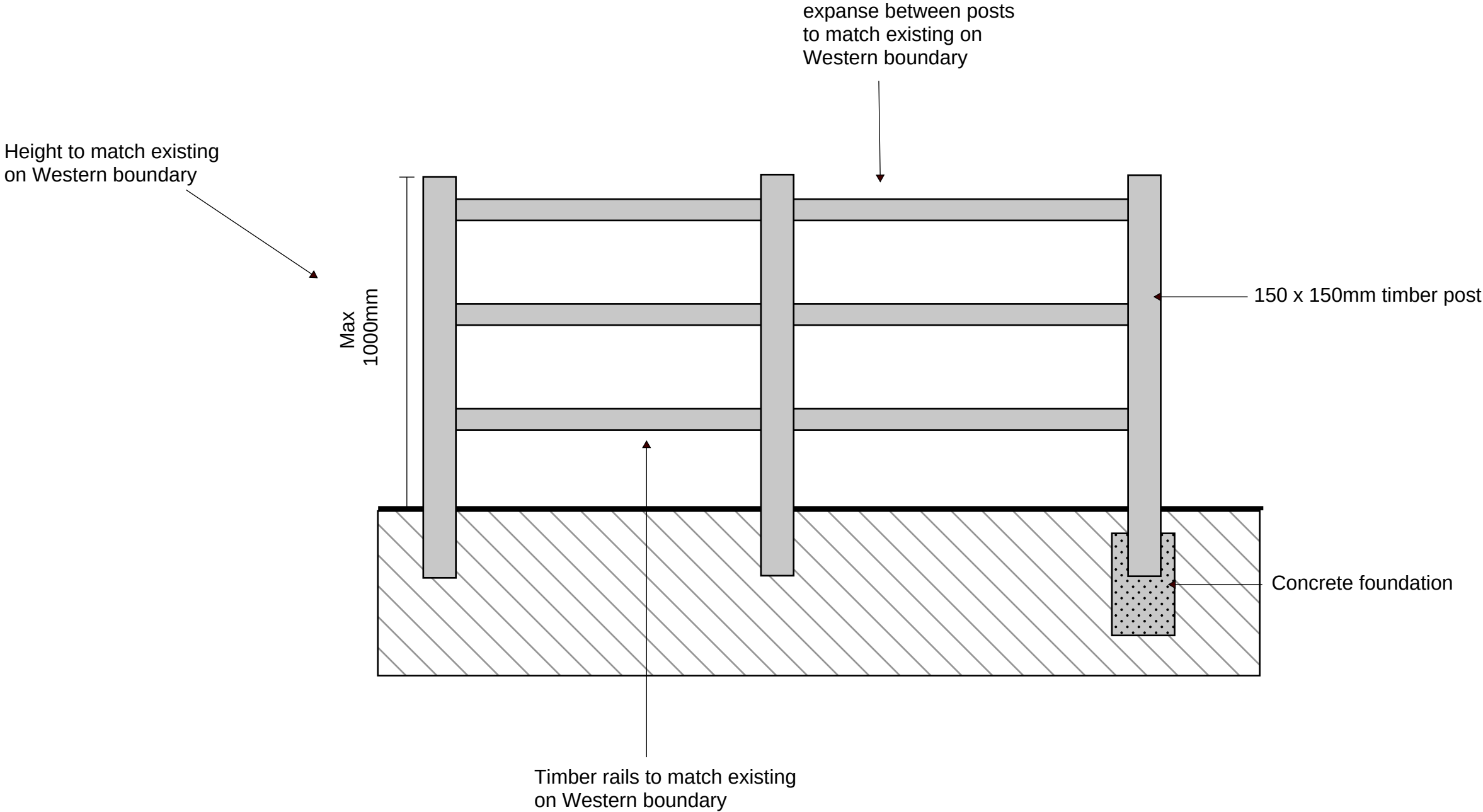
Bin installation specification:



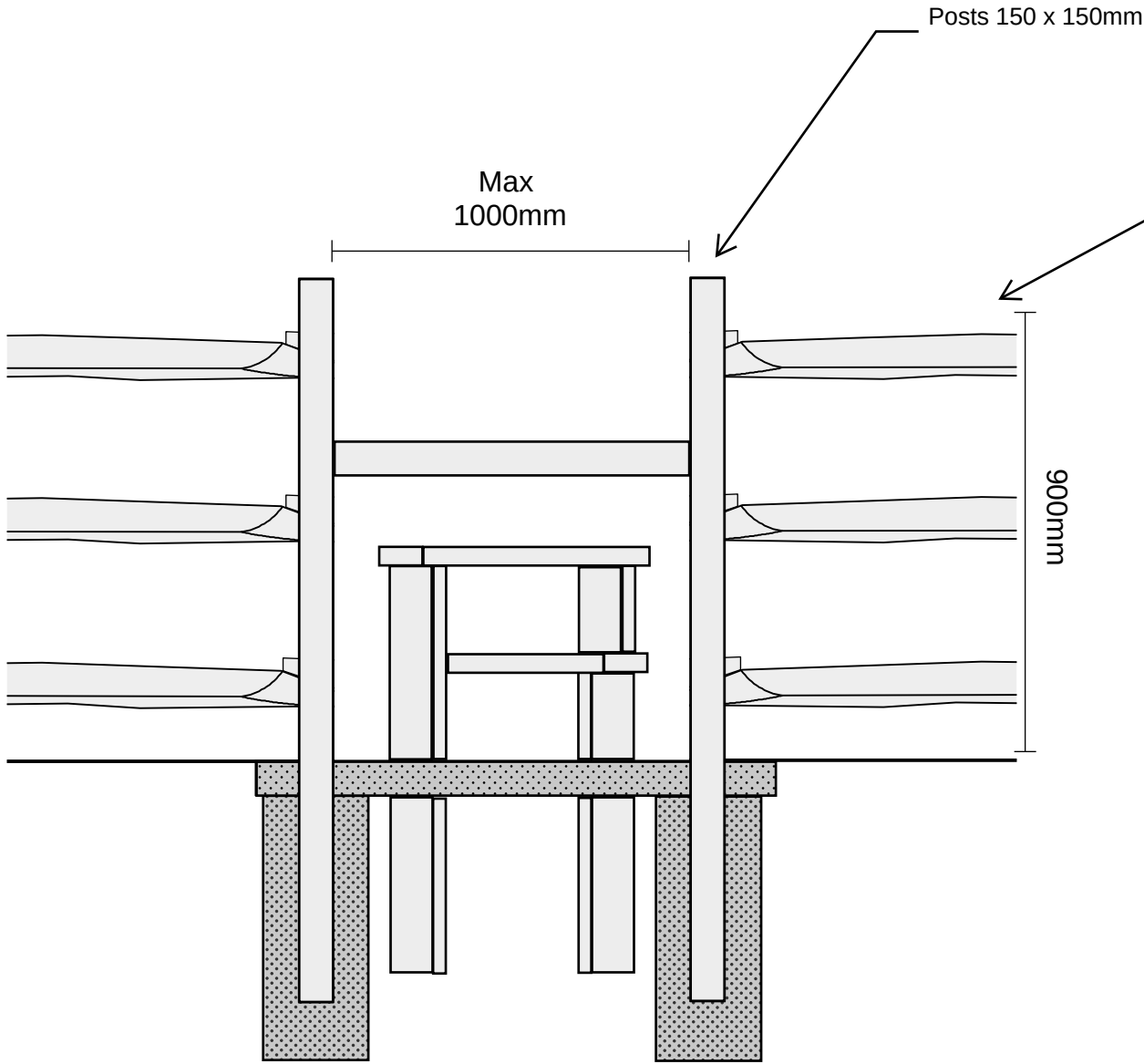
Chestnut post and rail fence detail



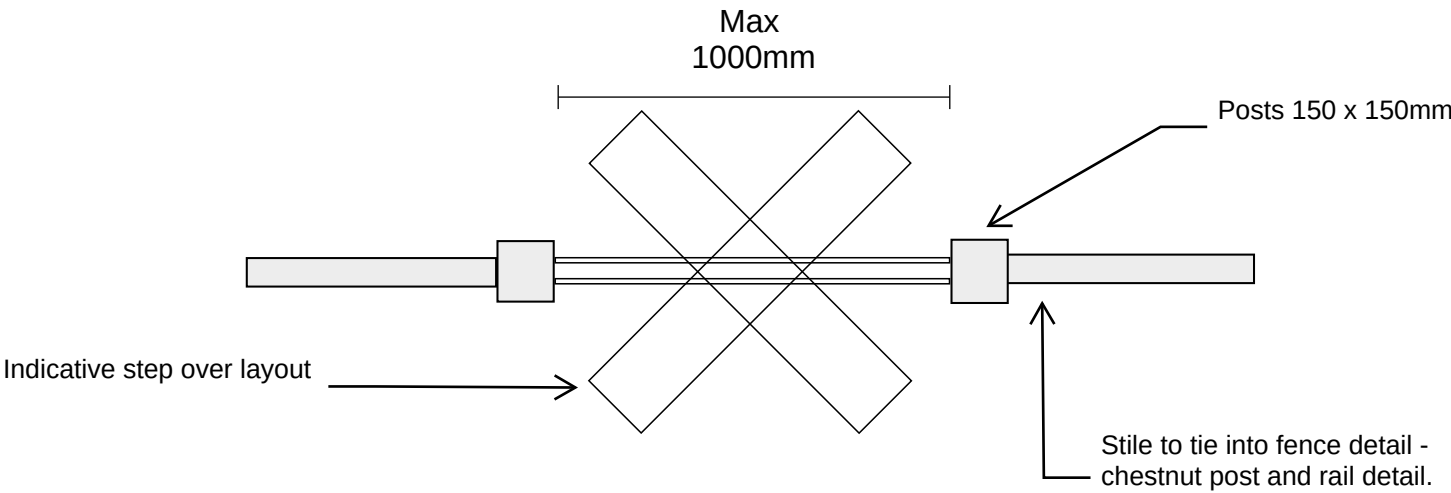
Post and rail fence detail to Eastern Boundary



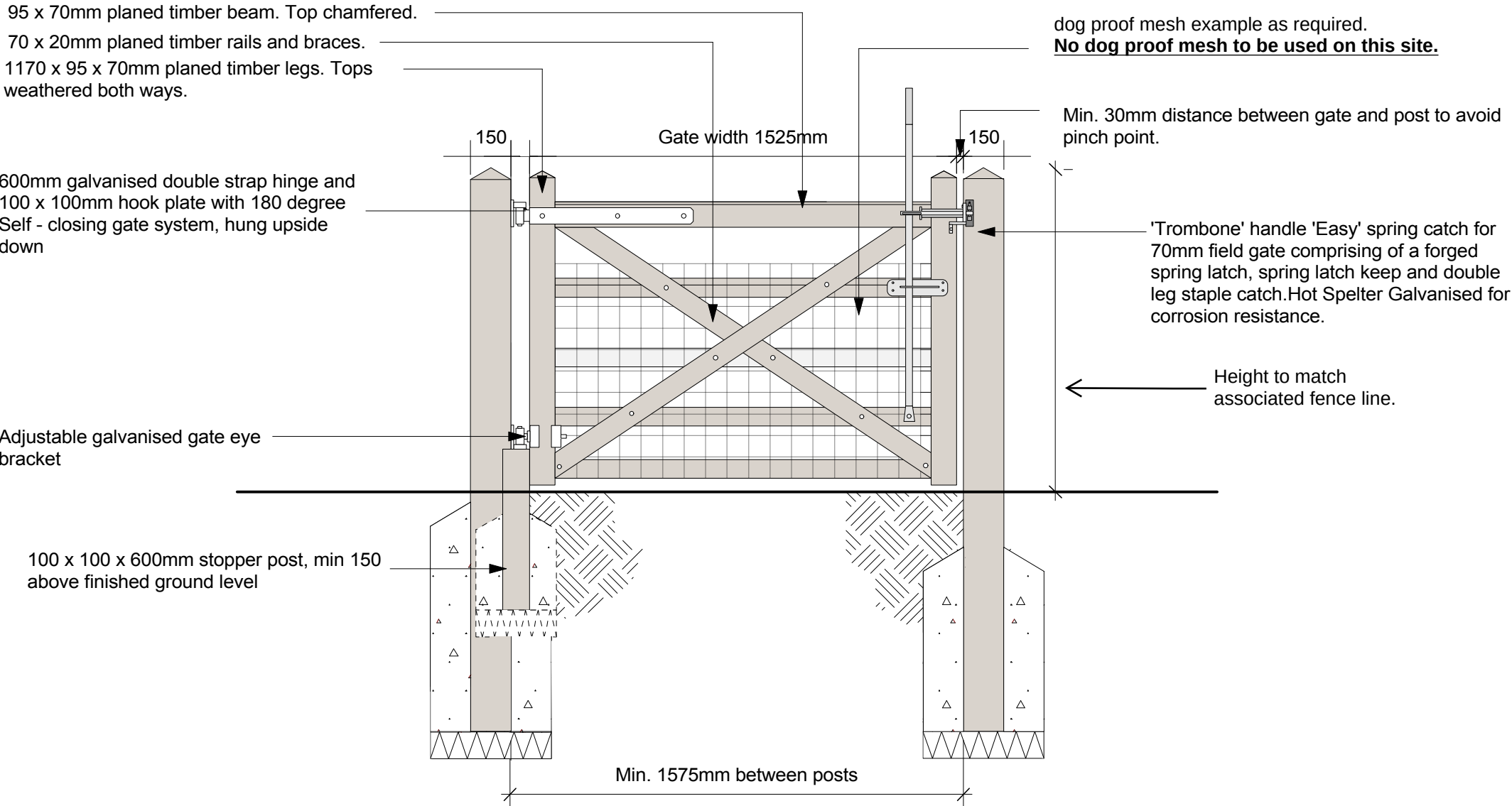
Indicative stile detail:



Stile to tie into fence detail - chestnut post and rail detail.



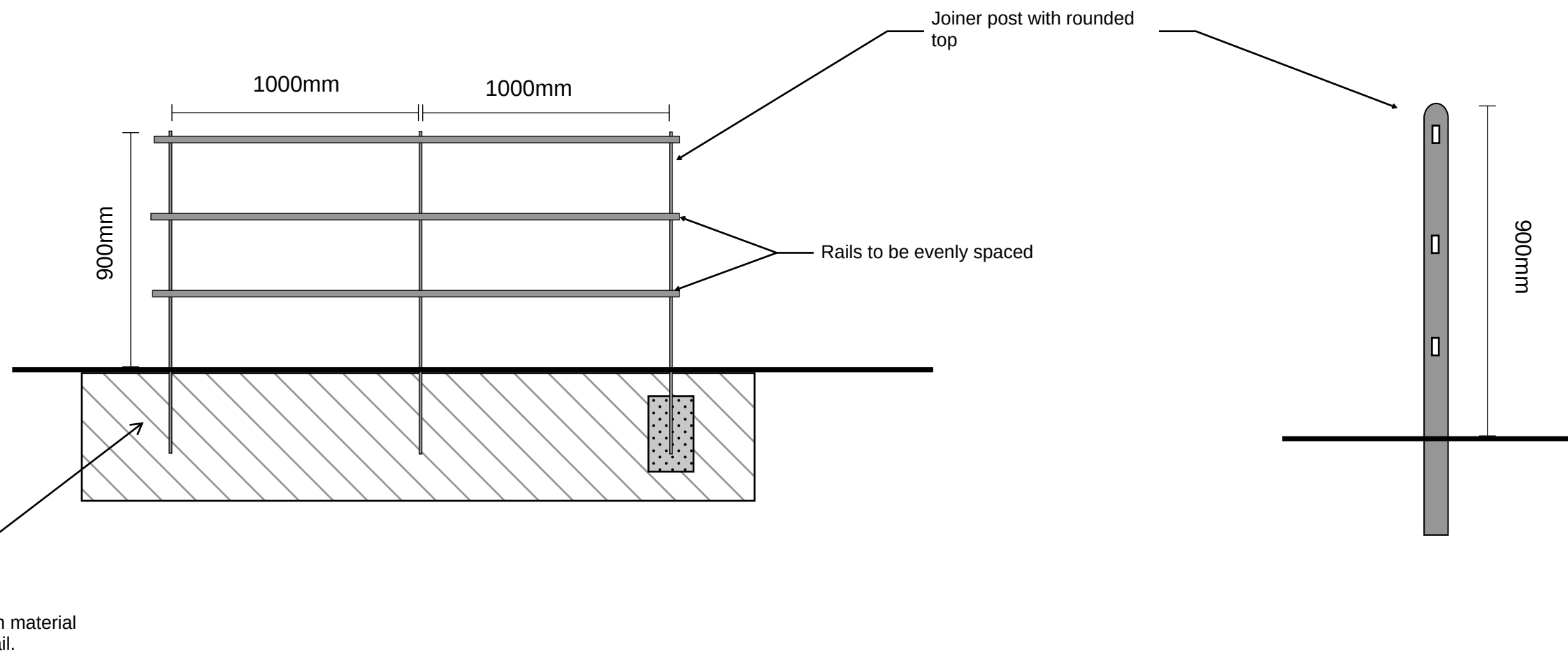
Pedestrian Timber Gate



General Notes:

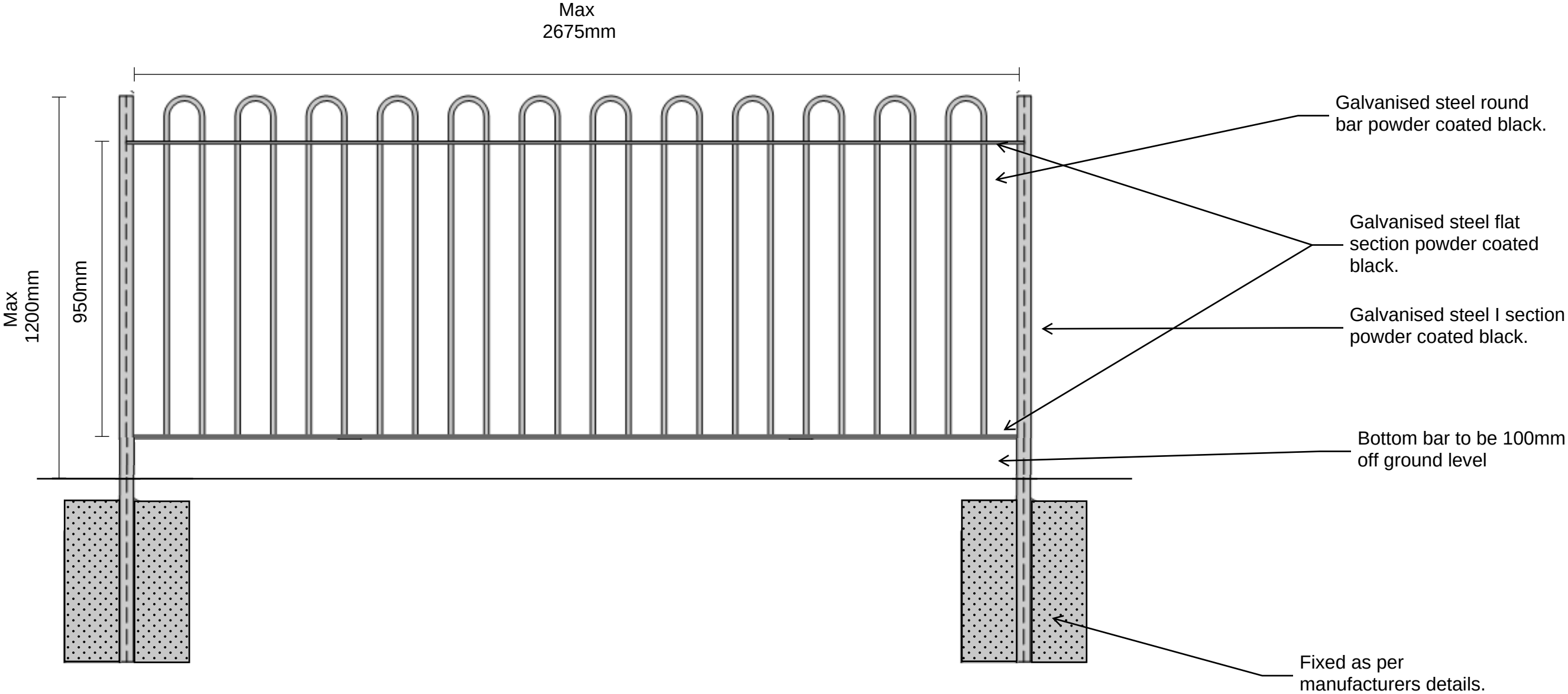
1. All units are in millimeters unless otherwise stated.
2. Do not scale from this drawing.
3. Timber shall be free of splits and twists.
4. Ensure adjacent fencing type share posts or install double post (end of fence/gate post) with no gaps.

Estate Railing detail:

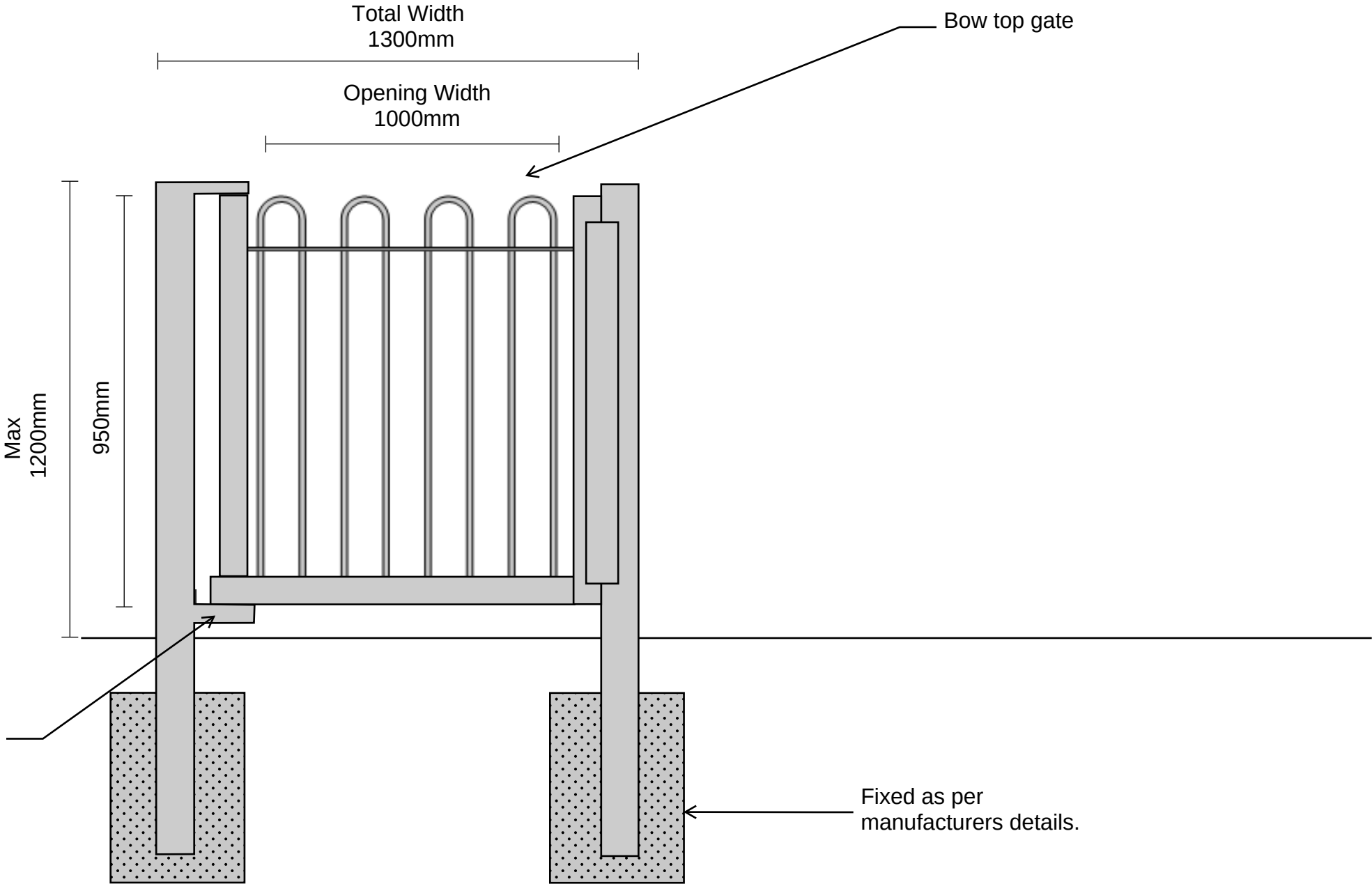


1. All steel components to BS 1722:9 shall be free from sharp edges and burrs.
2. All posts and rails to be hot dip galvanized to BS EN ISO 1461 after fabrication.
3. All painting of railings to be carried out after installation to avoid damage to surfaces.

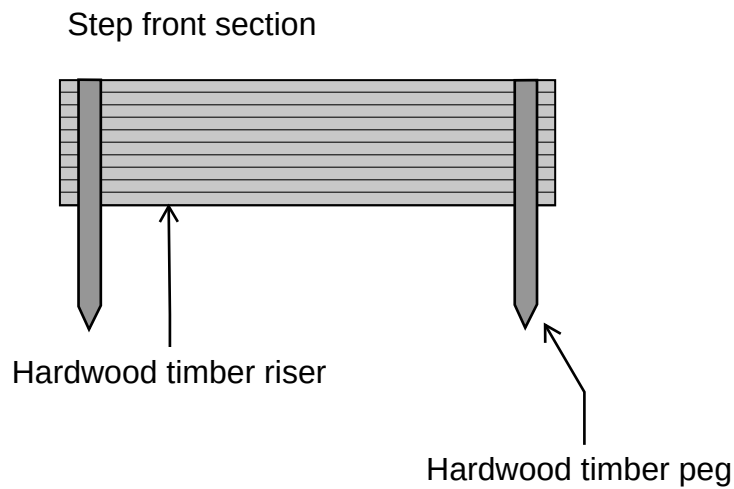
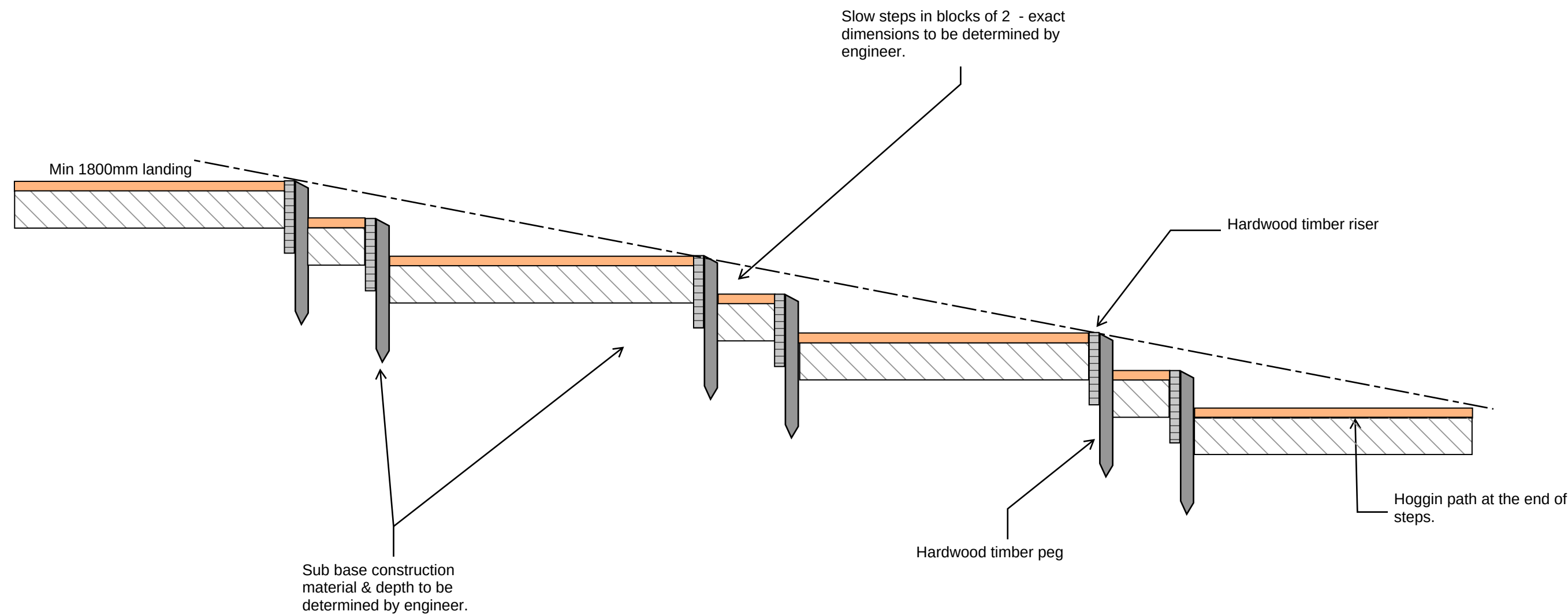
Play Area Railing detail:



Play Area gate detail:



Stepped path design:

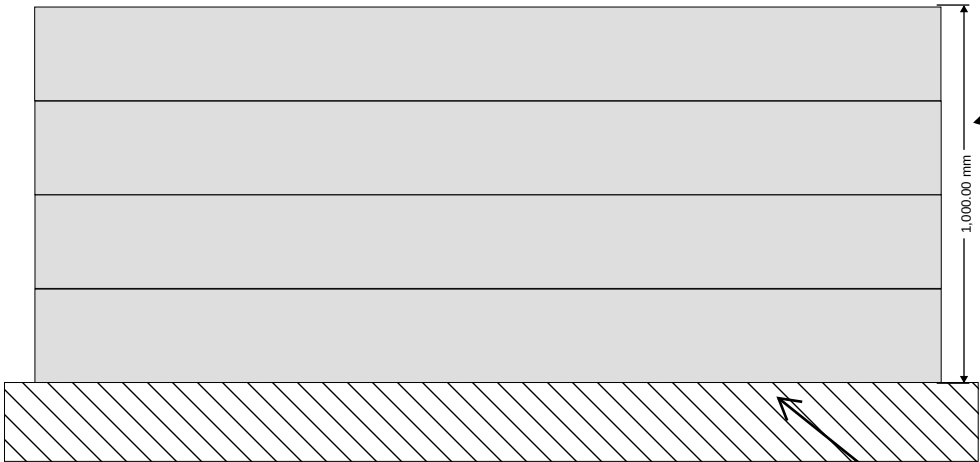


Example
Note: Railing not required for slow steps.



Sleeper Bed - General Arrangement:

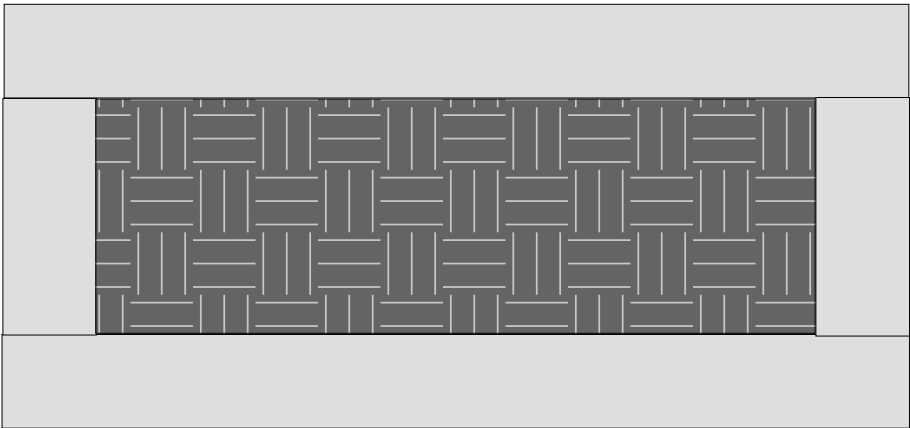
Sketch 1 : Elevation View



Sleeper on edge

Approx intended height
900-1000mm
depending on sleeper
depth (3-4) sleepers
heigh

Sketch 2 : Plan View

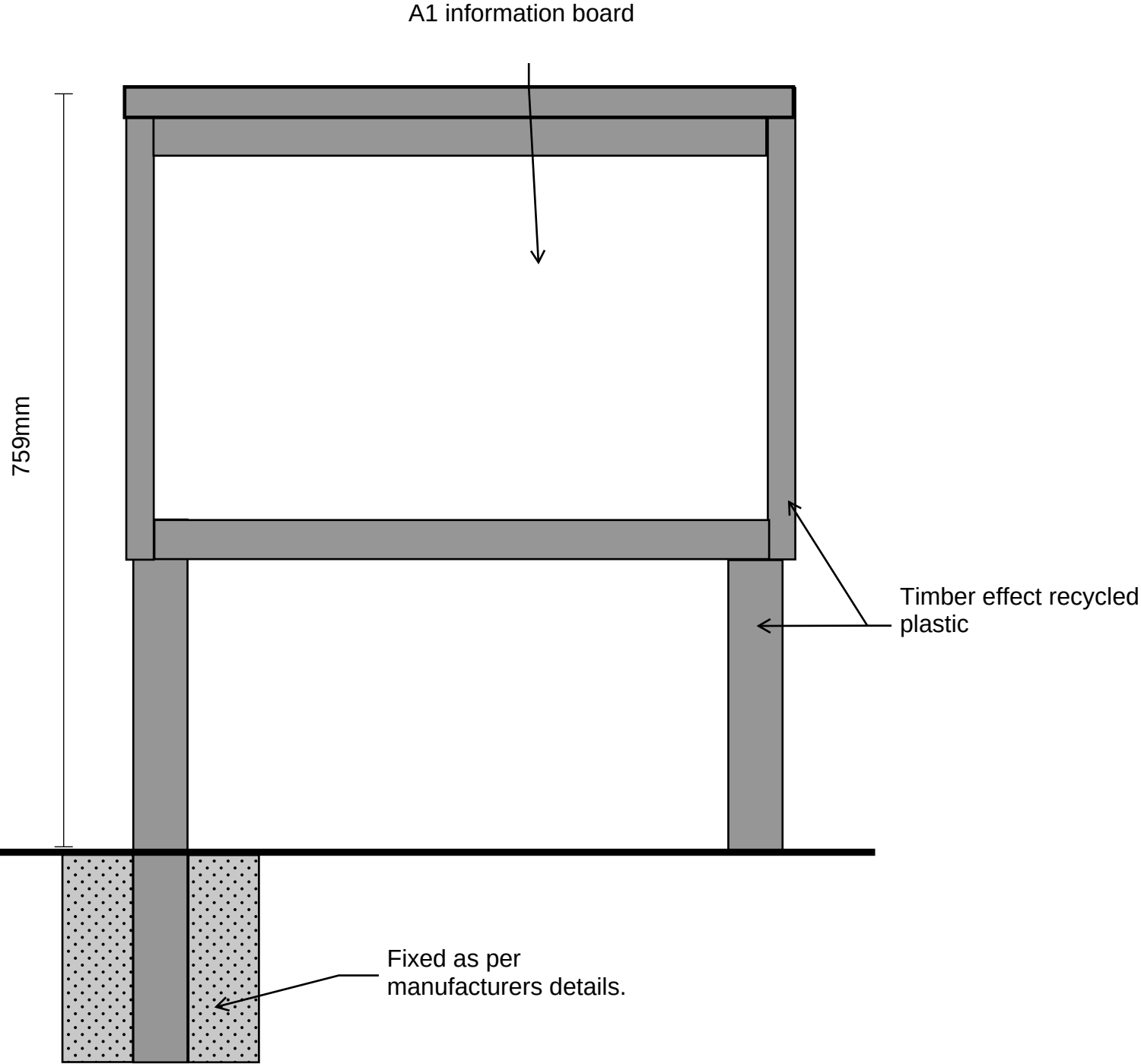


Base as per
manufacturers
recommendations

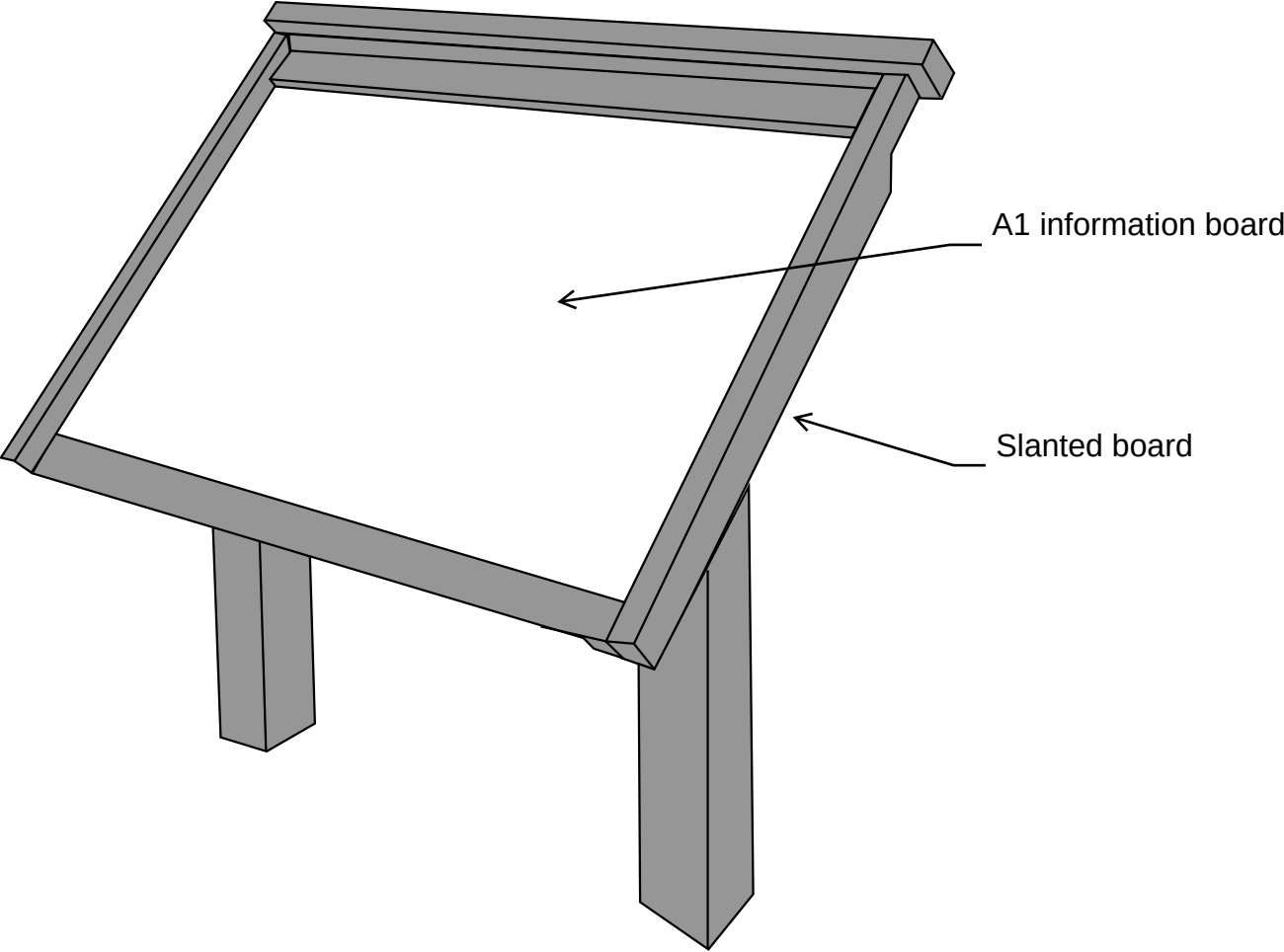
(For exact shape of sleepers - refer to site layout)

Information Board:

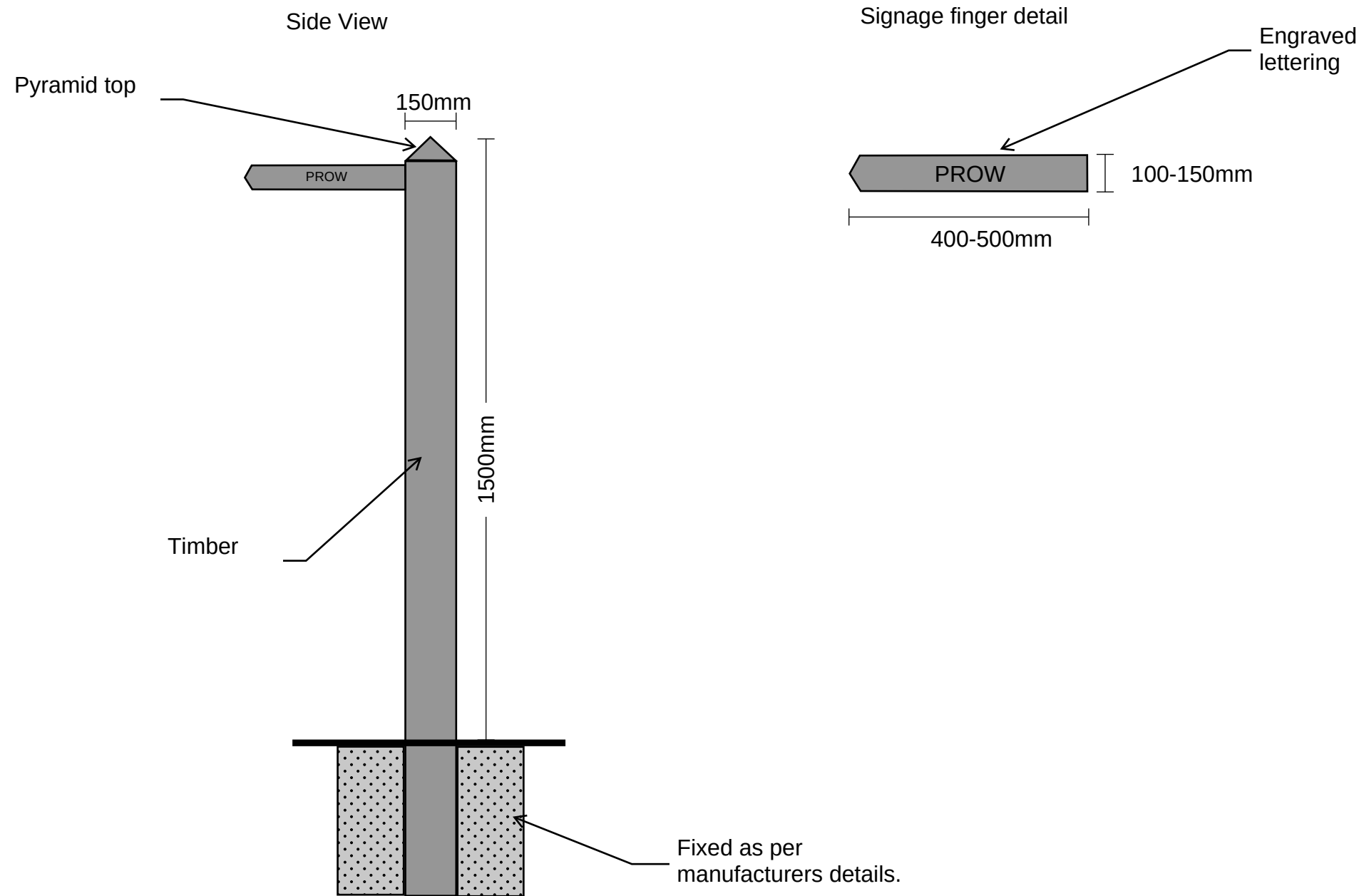
Front View



Side View



Waymarker:



Note: Two posts to each PROW link.
One post with finger facing left and one post with finger facing right
to indicate the both directions of travel along the PROW.

Single finger post at the lower end of the site to indicate the PROW
through the bottom of the site.