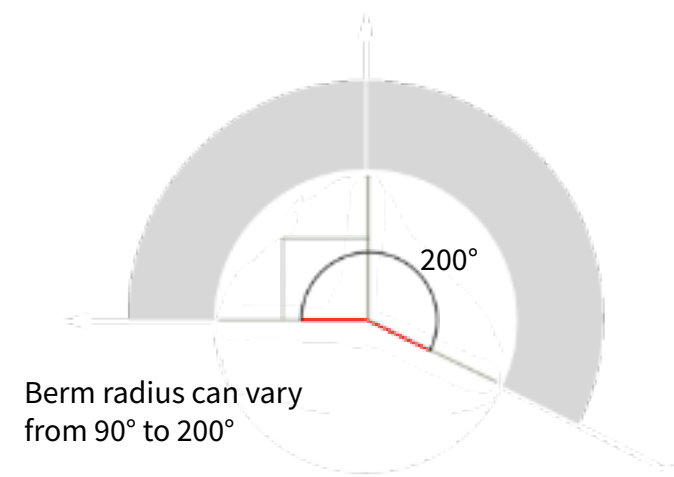
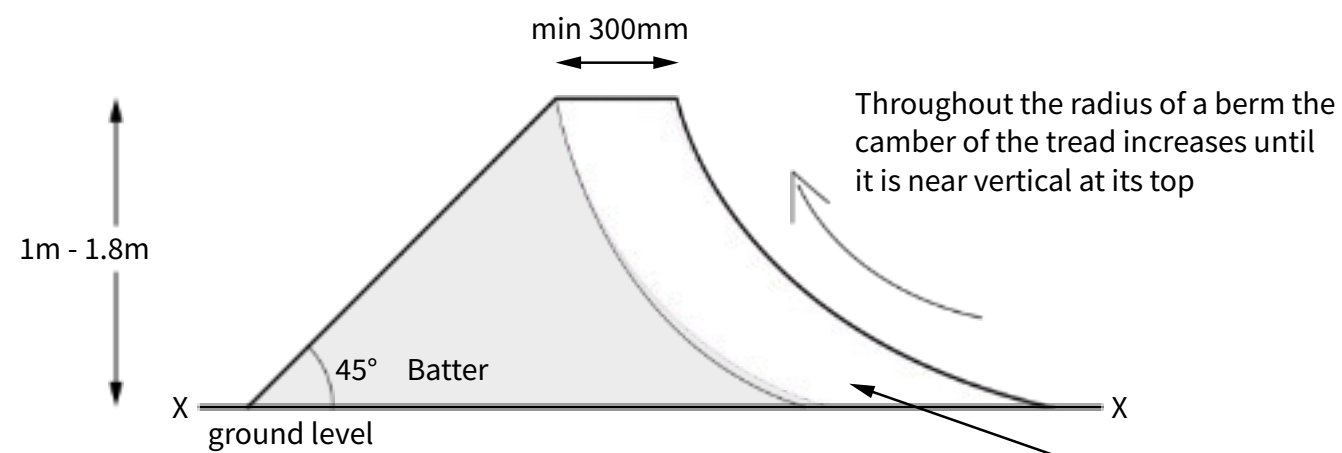
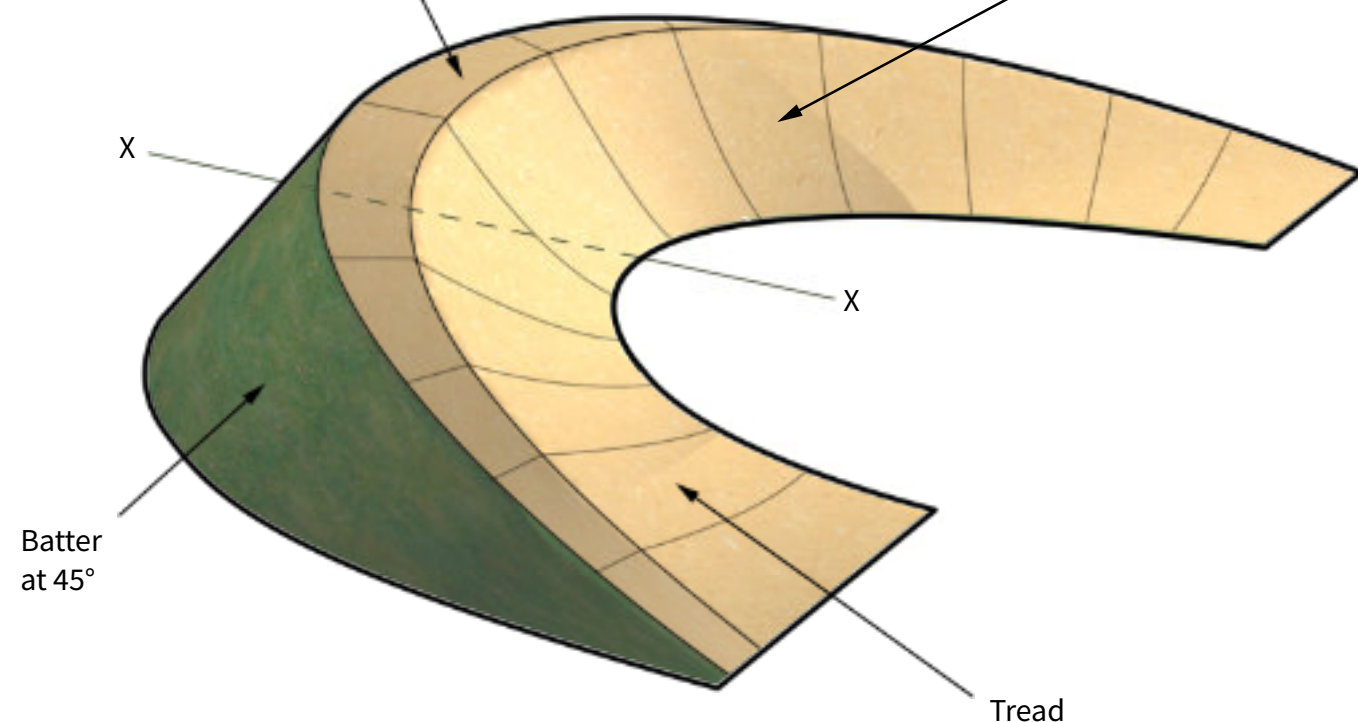




The lip need to be thick enough to support fast riders running around the top of the berm

Compacted sub-base of 200mm minimum of 40mm scalpings or similar
Tread width is wider than the rest of the trail at approx. 2m.



Berms will vary in size and steepness depending on the speed the riders are likely to be carrying.

The tighter the berm, the steeper the angle.

Berms must have a constant horizontal radius.

Berms can cause water collection at their base. This is to be considered during construction and suitable methods of drainage are to be implemented.

Comments:

Client:

DAVID JARVIS

Project:

NORTH HORSHAM

Scale & Paper Size: NTS

Revision:

Date: 27.05.22

Drawing Title:

BERM

Drawing No:

OT-NH-D-TF07

ON' TRACK.

© Copyright. Back On Track Mountain Bike Solutions Ltd,
PO Box 106, Pontypool, NP4 4BZ
Tel: 01495 785428 info@ontrack.cc