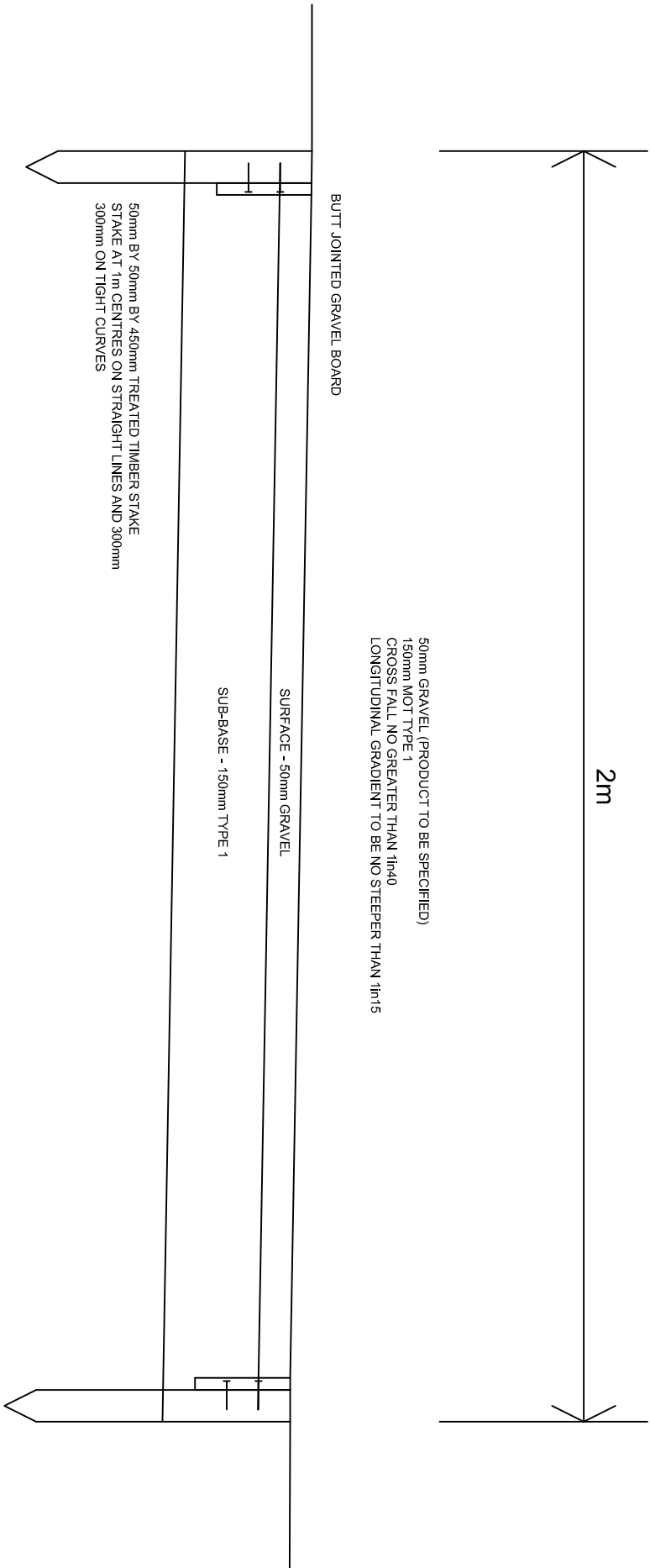


Notes

- 1. Gravel should be laid at a finished compaction of 50mm. Spreading out material to approximately 75mm depth should help achieve 50mm depth when fully compacted.
- 2. Self binding gravel is not free draining and requires a cross fall or camber to shed water from its surface into adequate drainage.
- 3. MOT Type 1 sub base must be compacted. 150mm minimum is suggested when ground conditions are good.
- 4. Type 1 sub base should be laid and rolled using a suitable weighted roller. minimum of 1.5 tonnes for footways and similar works. If used for a car park then 2.5 tonnes.
- 5. If weed suppressant membrane is required this must be installed underneath the Type 1. Must not be installed between sub-base and gravel.
- 6. Ensure adequate cross fall: no greater than 1 in 40 for footpaths.
- 7. Type 1 should be installed to the same cross fall as mentioned in point 6.
- 8. Ensure finish by water rolling; this will float sufficient fine material to the top surface of the gravel to obtain a well-bonded finish.



CROSS SECTION THROUGH
TIMBER EDGING PUBLIC FOOTPATH

Where quality lives

FORREST BUSINESS PARK
LISKEISDALE
CARTRIGHT WAY, BARROD HILL, LEICESTERSHIRE
LE16 7JL
TEL: 01530 267007 FAX: 01530 815001

Footpath
Standard Detail

Gravel Path

Date	Scale	Author
02.02.2017	1:10	CJ
Rev	Ref	Rev
SD-FP - Gravel Path		-