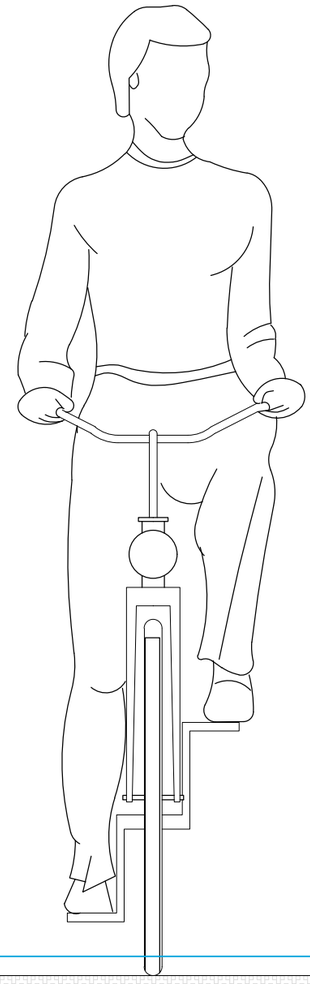
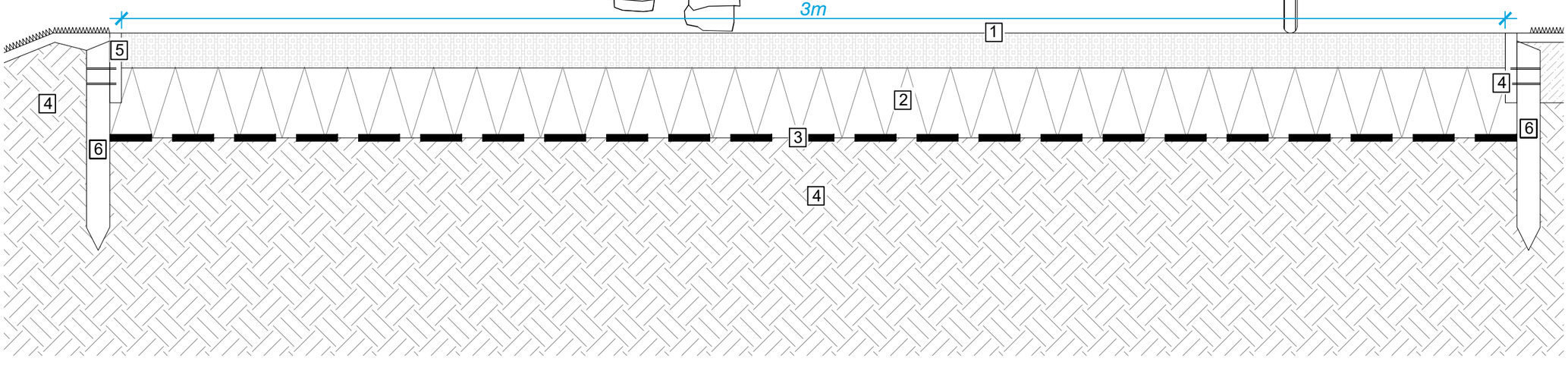
01 / 001 *SELF-BINDING GRAVEL & TIMBER EDGE*

1. Self-Binding Gravel: 75mm after compaction; To Engineer's specification
2. Sub Base: 150mm after compaction; Inert Type 1 Material To Engineer's Specification
3. Geotextile Layer; To Engineer's Specification
4. Consolidated earth
5. Timber Edging: 50mm wide FSC Certified; Tanalised Size: 50x100mm; laid flush
6. Timber Stake: 50x50x450mm with 4-sided point; tanalised; securely fixed to edging board; at maximum 1200mm centres







NOTES

All dimensions to be verified on site. Do not scale this drawing. All discrepancies to be clarified with project Landscape Architect.

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Not for construction.

General Note
For discharge of Condition 14, Application ref. 2021/1007

For permissive footpath locations see drawing:
- *334-UW-P-027 - Landscape Phasing Plan*

rev	details	date
A	Minor amendments to timber edging speciifcation in line with comments	11 Dec 23
-	First Issue	02 Nov 23

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client
Harworth Group PLC

project
Gateway 36

drawing title
Permissive Footpath Detail

drawing status
PLANNING

drawn by	checked by	date
LJM	TBR	02 Nov 23

scale	paper size
1:20	A3

job/dwg no.	rev.
334-UW-P-028	A