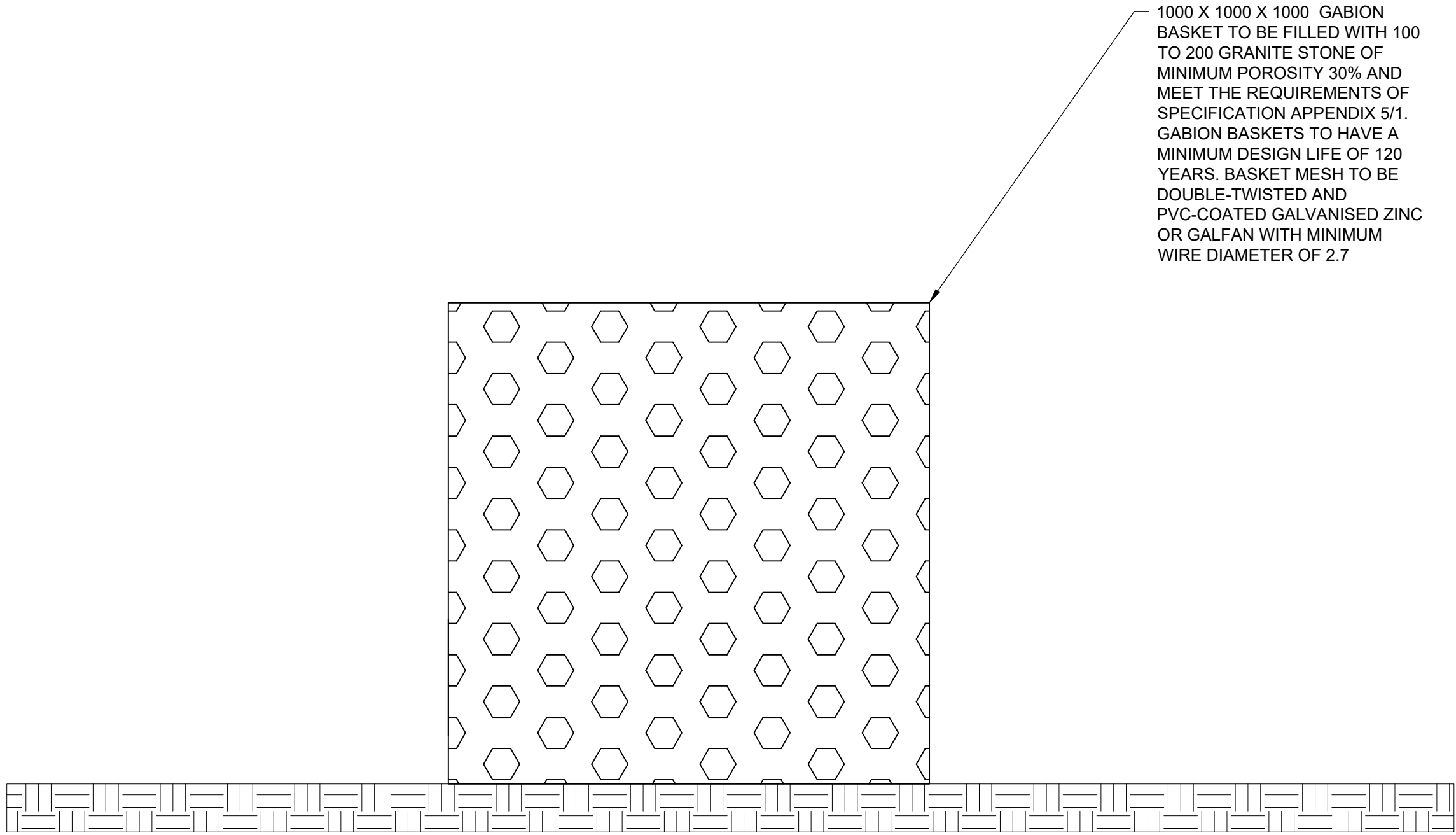
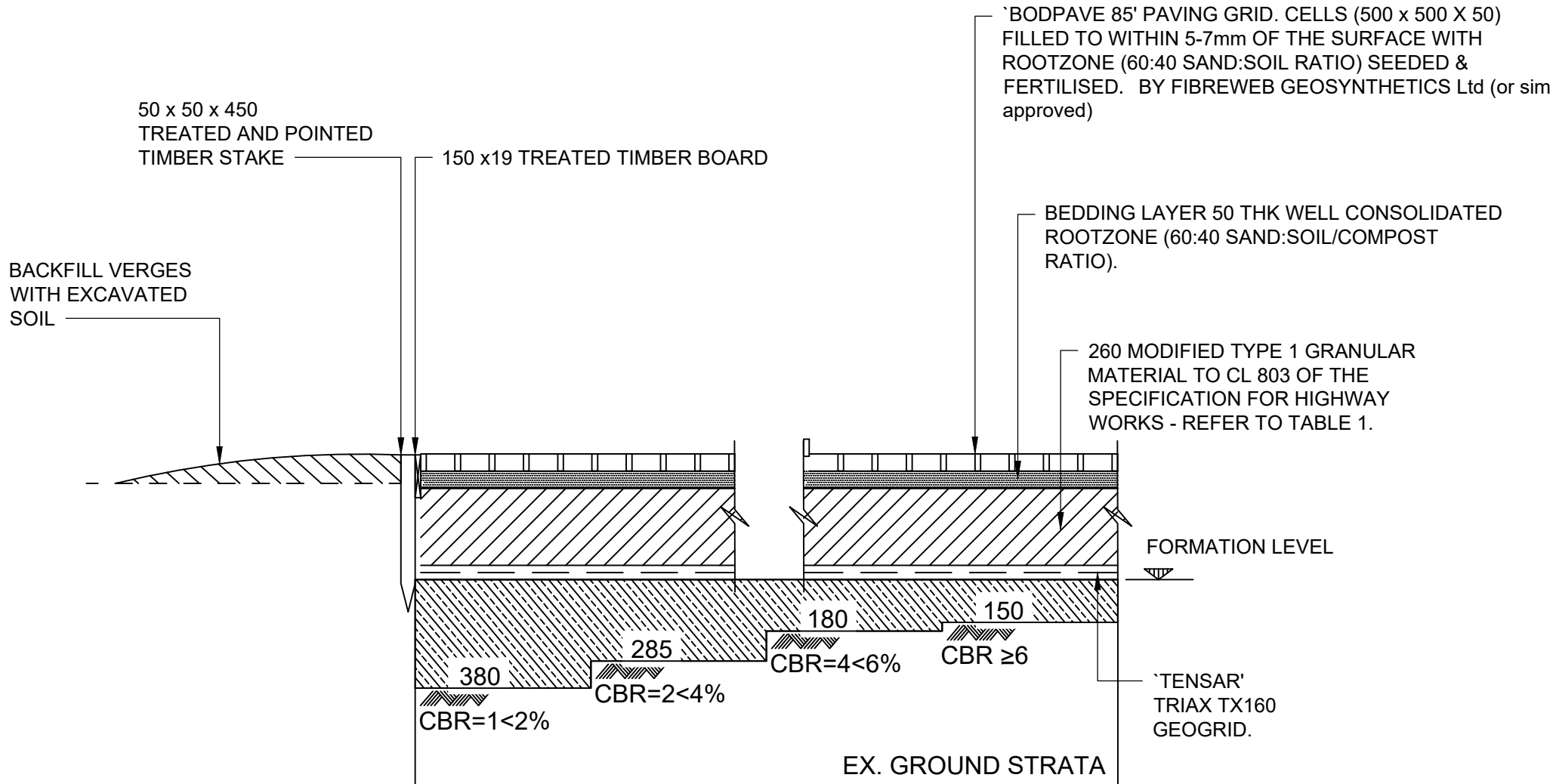
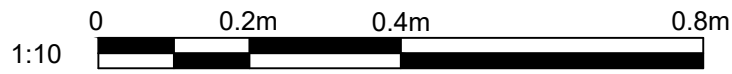




GABION BASKET TYPICAL DETAIL
Scale 1:10



SECTION THROUGH ACCESS TRACK INCLUDING TIMBER EDGE
NTS

8. FILL PAVERS WITH THE SPECIFIED ROOTZONE. FINISHED LEVELS SHOULD BE 5-7mm BELOW THE TOP OF THE CELLS AFTER SETTLEMENT. PAVES CELLS SHOULD NOT BE OVERFILLED. A LIGHT VIBRATING PLATE MAY BE USED TO CONSOLIDATE THE PAVERS & TO SETTLE THE ROOTZONE INFILL IF REQUIRED.
9. ROOTZONE MUST BE A FREE-DRAINING STRUCTURALLY SOUND SAND:SOIL BLEND NORMALLY IN 60:40 OR 70:30 RATIO.
10. CARRY OUT NORMAL SEEDING, FERTILISING AND WATERING PROGRAMME. A VERY LIGHT TOP DRESSING MAY BE APPLIED TO JUST COVER THE SEED AND PROVIDE ADEQUATE GERMINATION.



PROJECT

Brookleigh -
Northern Arc avenue
Central Section

CLIENT

Homes England

CONSULTANT

AECOM
Aldgate Tower
2 Leman Street
London, E1 8FA
United Kingdom

T +44 (0)2076 452000
www.aecom.com

NOTES

1. Do not scale from the drawing.
2. All dimensions are in millimetres and levels are in meters above the ordnance datum (mAOD) unless stated otherwise.
3. This drawing is to be read in conjunction with 60610807-ACM-04-XX-DR-DR-701120 to 701135 and specification appendix 5/1
4. Pond liner detail to be confirmed on receipt of results of ground investigation
5. The paver units should be laid with spikes downward onto the prepared well consolidated bedding layer. Edging boards to be installed as detailed.
6. The units should be interlocked by means of the ground spikes and loops, progressing over the area in rows.
7. The units may be cut with a hand or power saw to custom fit around obstructions & curves. cut pieces at less than a half of a unit must not be used.

SUITABILITY

S3 FOR REVIEW & COMMENT

ISSUE/REVISION

P01	12.01.2024	FIRST ISSUE
I/R	DATE	DESCRIPTION

PROJECT NUMBER

60610807

SHEET TITLE

POND 12 AND POND 13
STANDARD DETAILS
GABION AND ACCESS TRACK

SHEET NUMBER

60610807-ACM-04-XX-DR-DR-701126

This drawing has been prepared for the use of AECOM's client. It may not be used, modified, reproduced or relied upon by third parties, except as agreed by AECOM or as required by law. AECOM accepts no responsibility, and denies any liability whatsoever, to any party that uses or relies on this drawing without AECOM's express written consent. Do not scale this document. All measurements must be obtained from the stated dimensions.