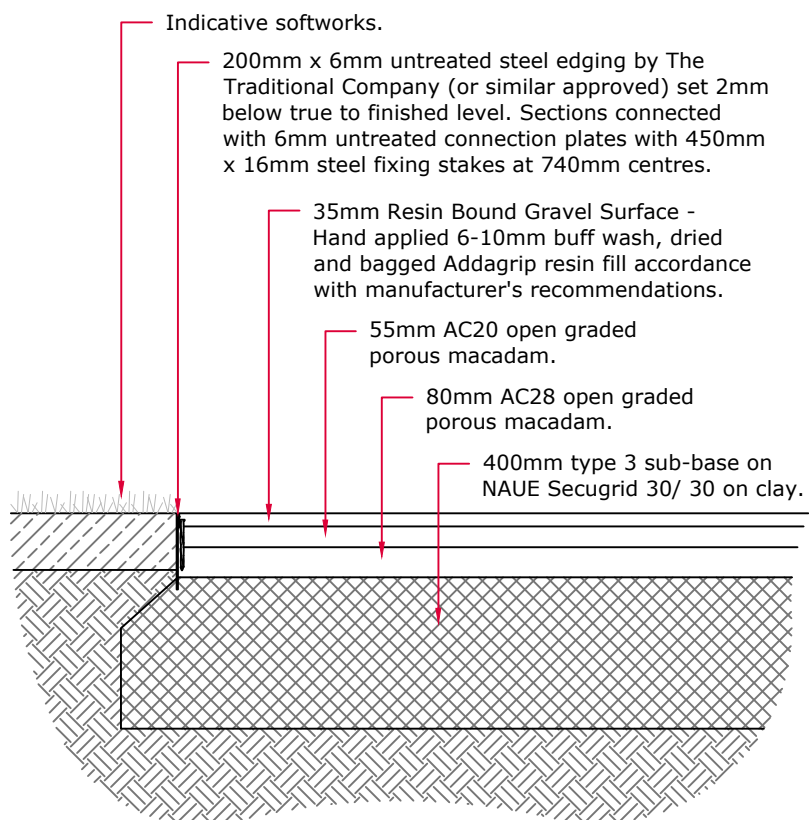
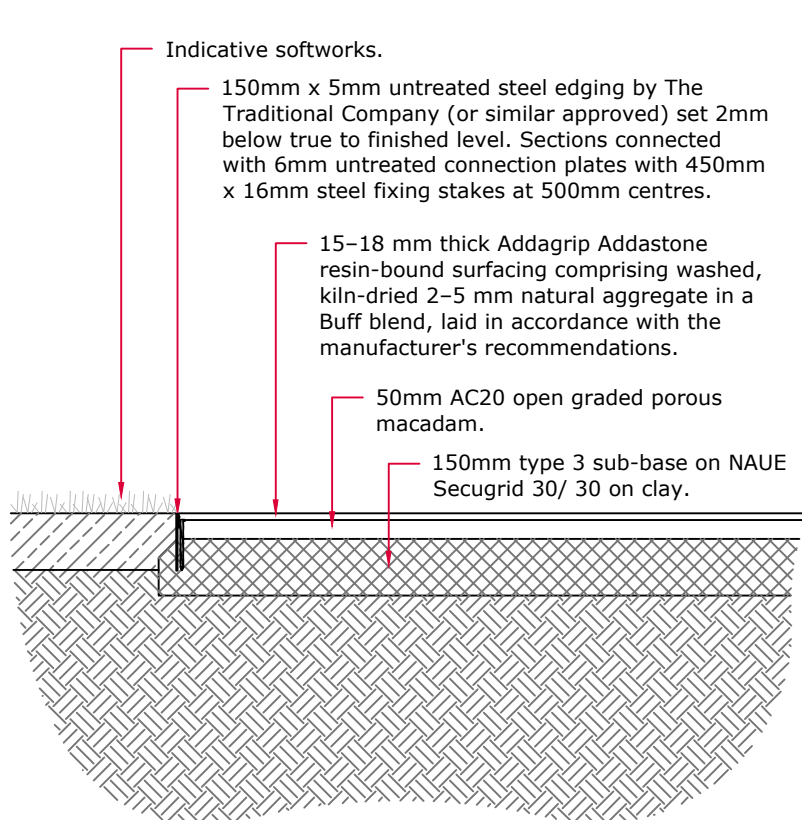
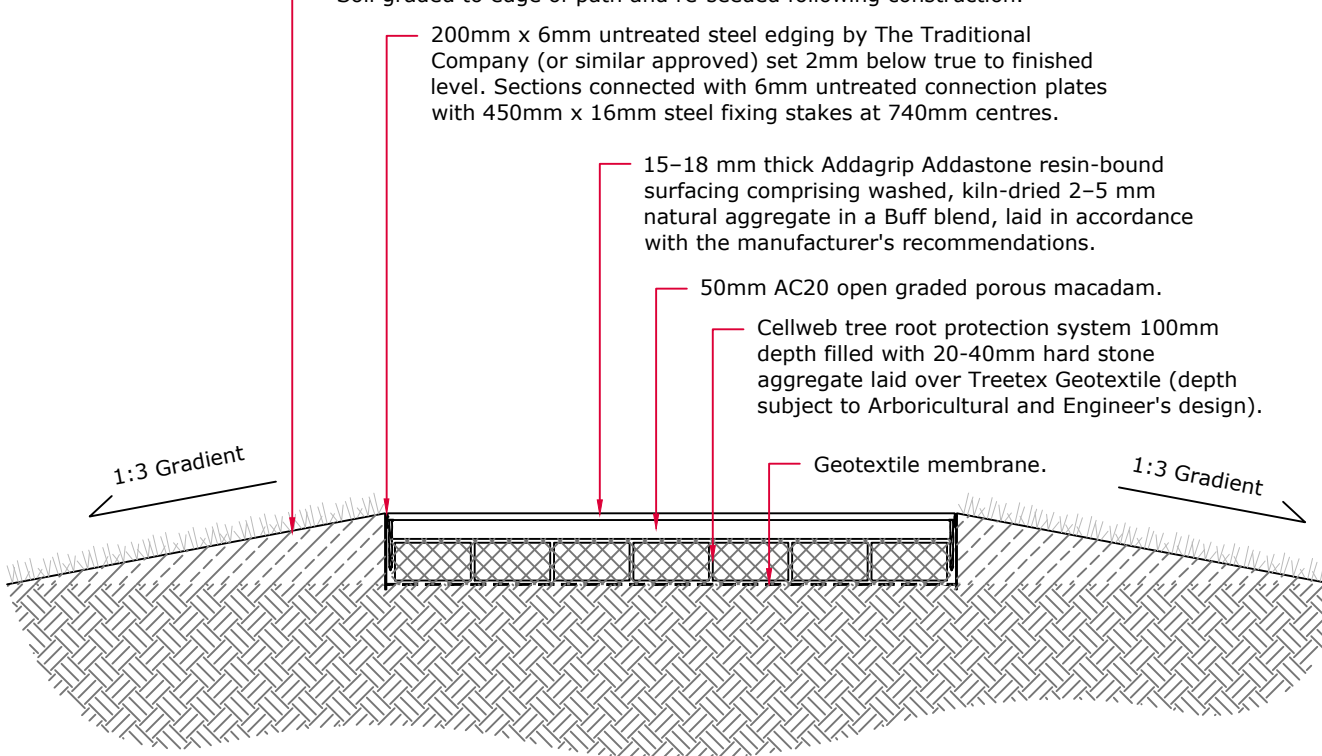




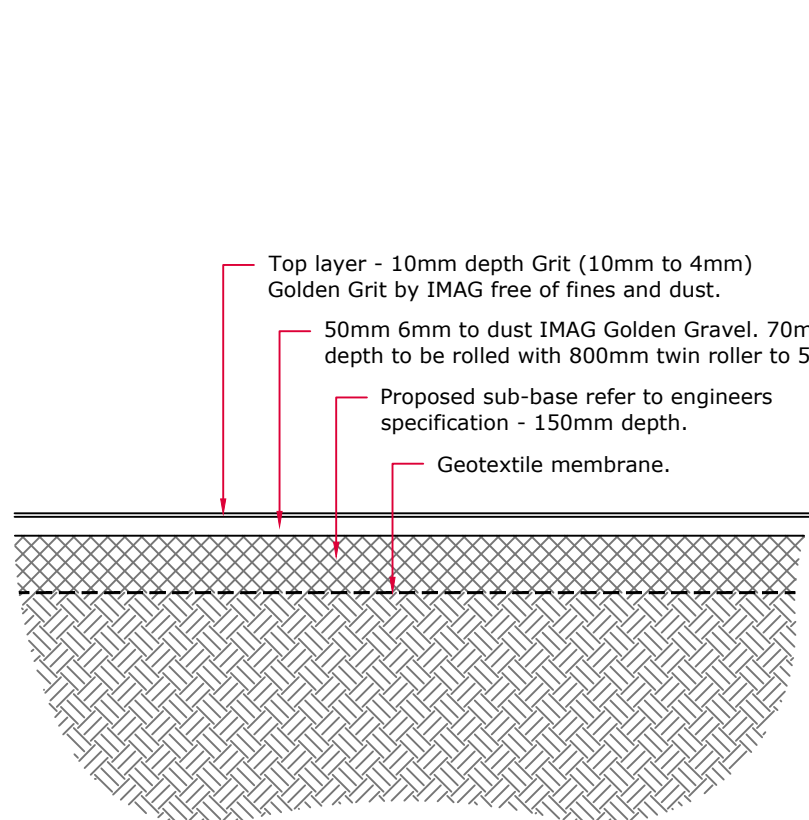
DETAIL 1
Buff coloured porous resin bound access road with 200mm steel edge.
Scale 1:20 @A1



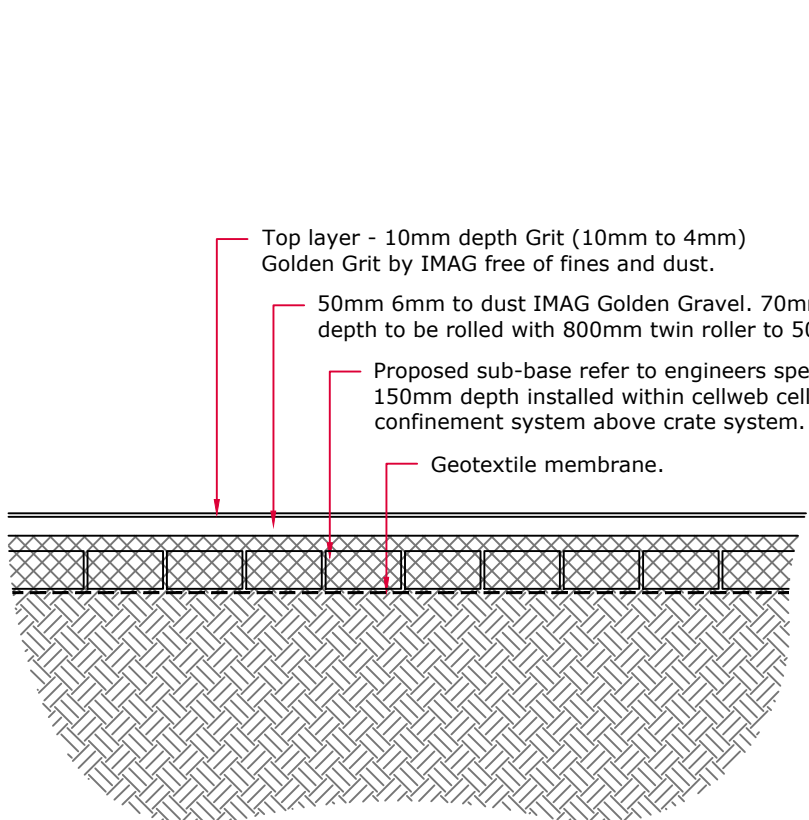
DETAIL 2
Buff coloured porous resin bound path with 150mm steel edge.
Scale 1:20 @A1



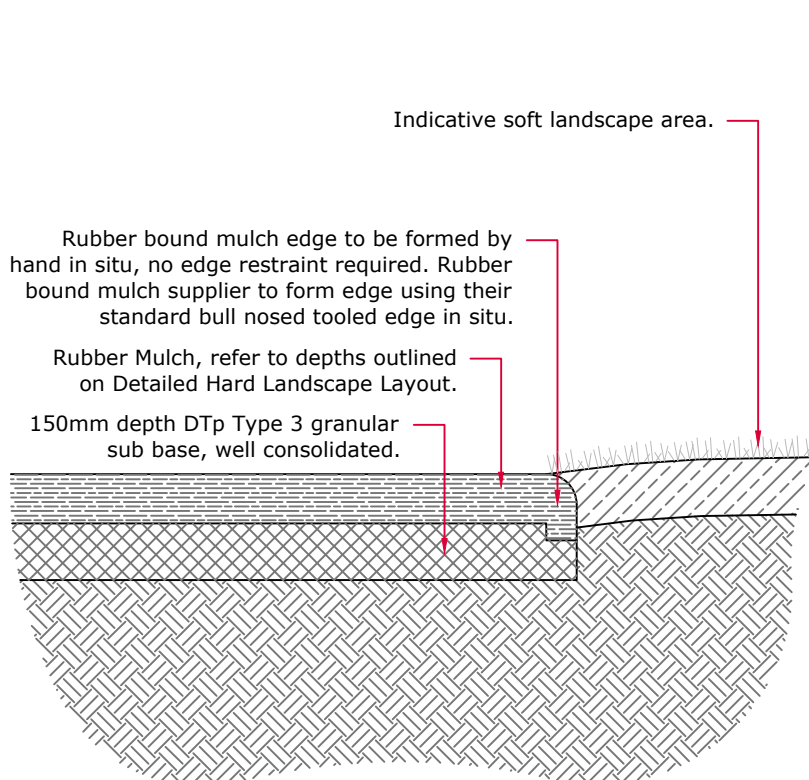
DETAIL 3
Resin bound path in root protection area (no dig to BS5837).
Scale 1:20 @A1



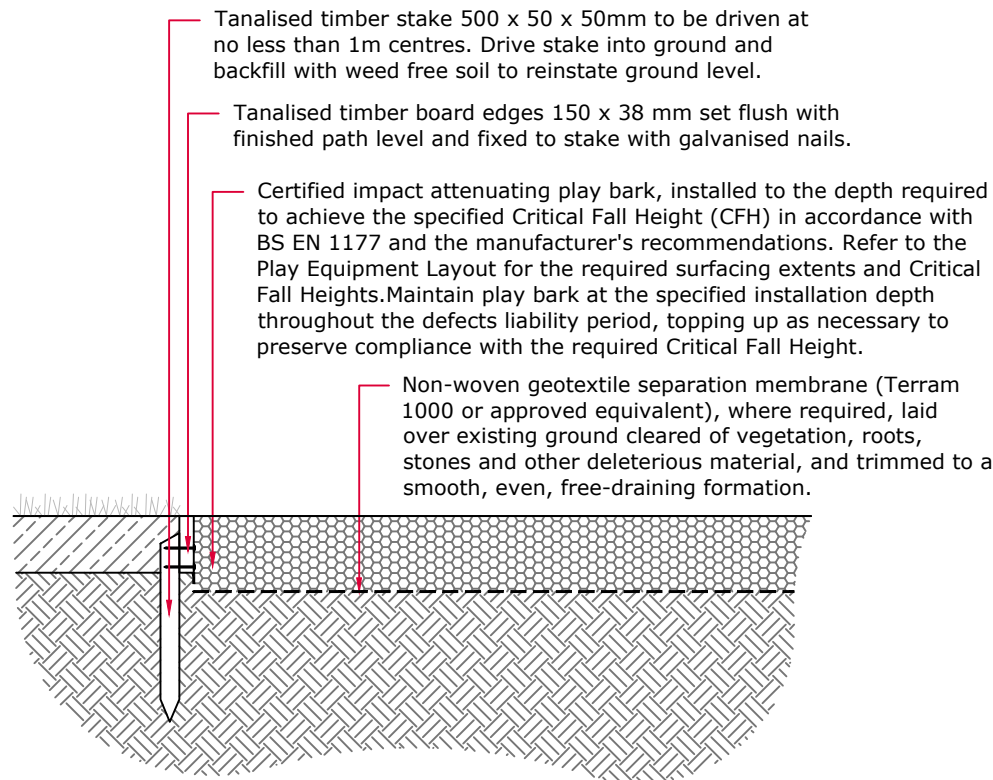
DETAIL 4
Self binding gravel.
Scale 1:20 @A1



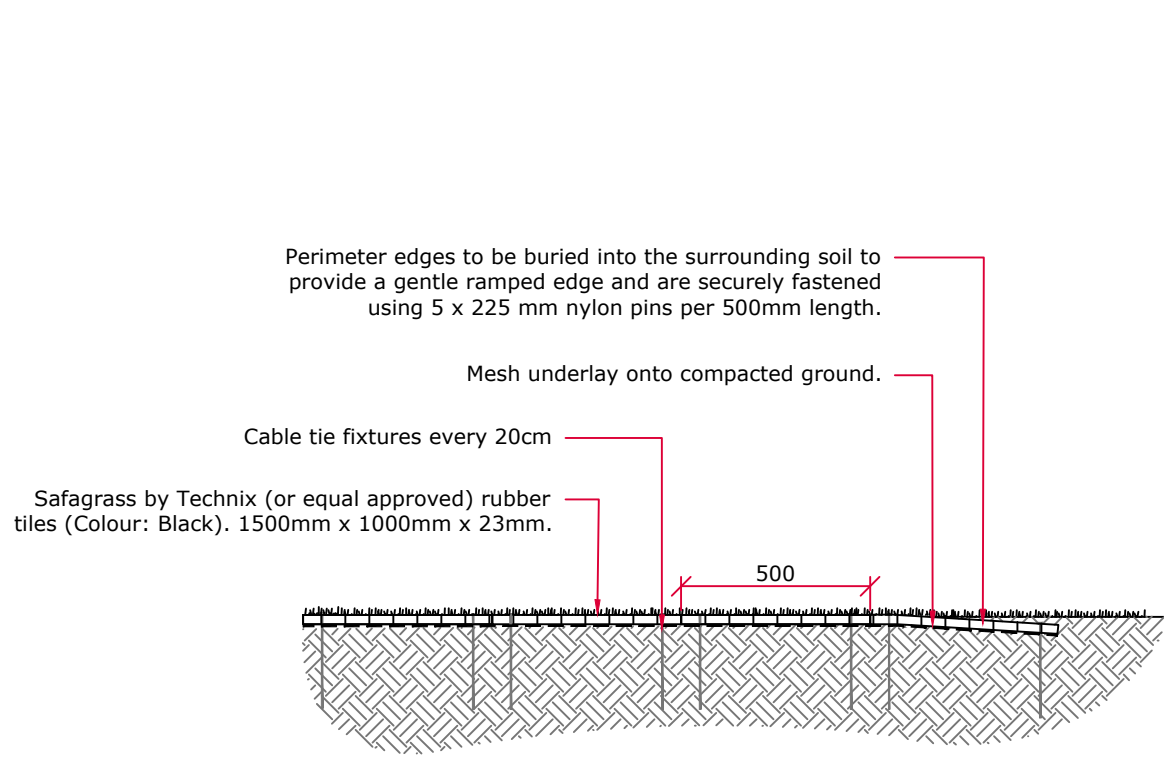
DETAIL 5
Self binding gravel within cellweb.
Scale 1:20 @A1



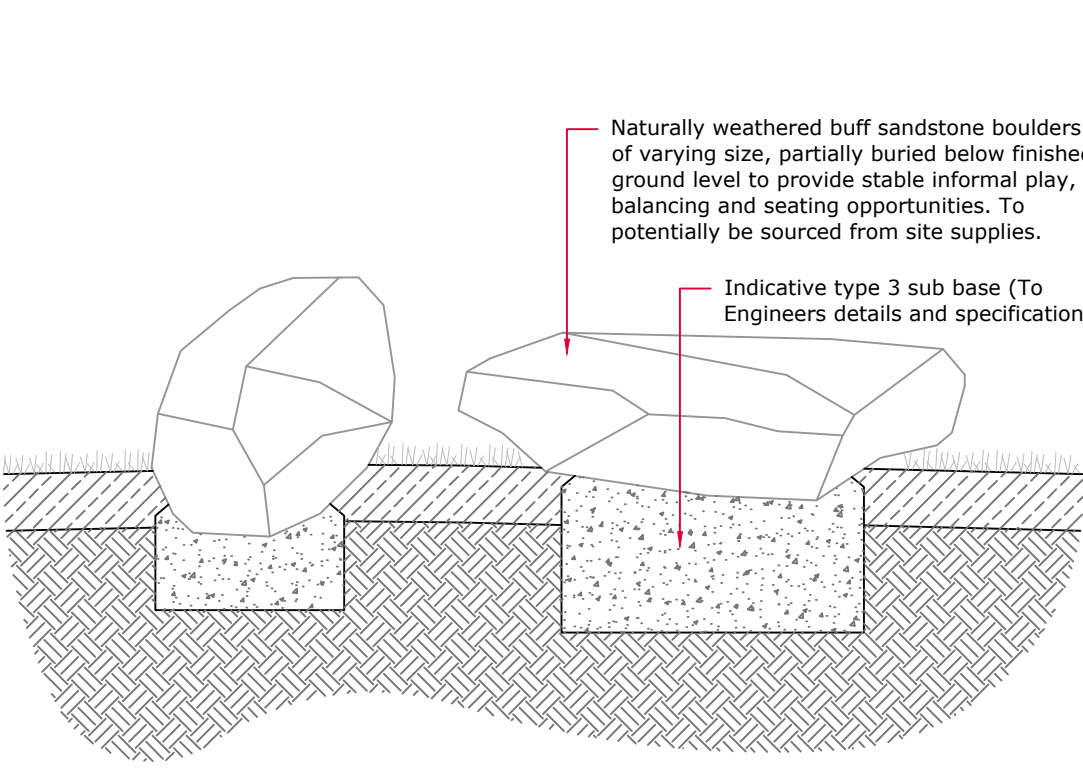
DETAIL 6
Rubber bound mulch with bullnose edge.
Scale 1:20 @A1



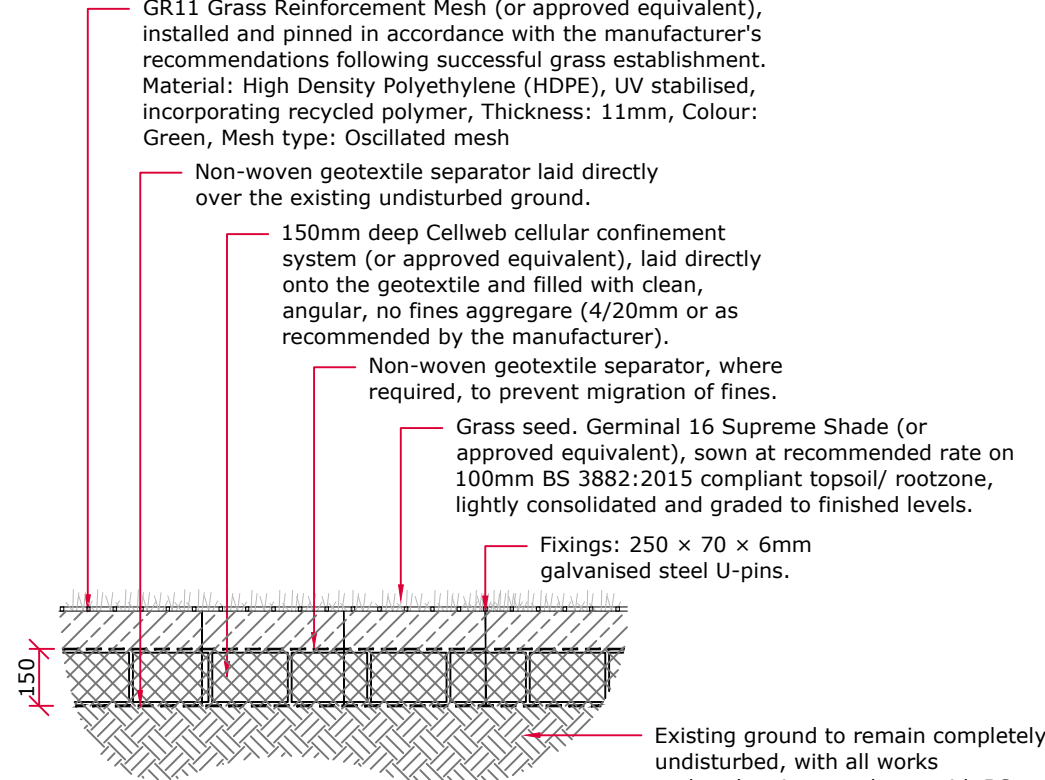
DETAIL 7
Bark Play Safety Mulch
Scale 1:20 @A1



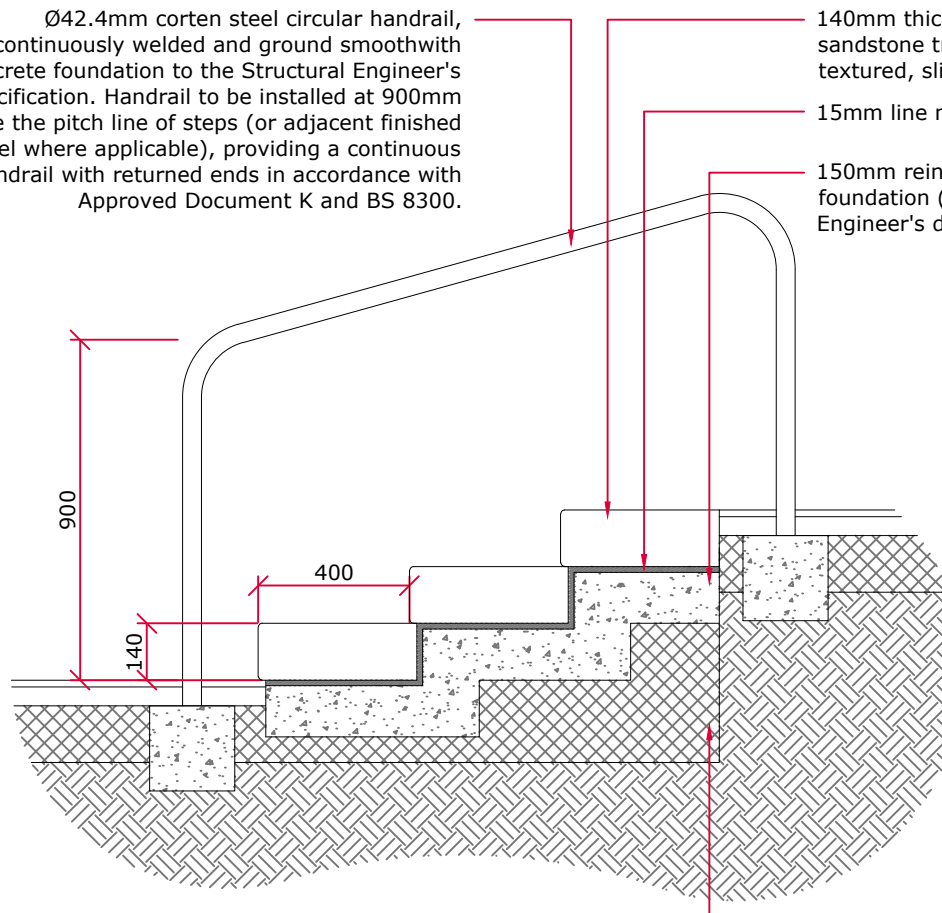
DETAIL 8
Safagrass Mat by Technix
Scale 1:20 @A1



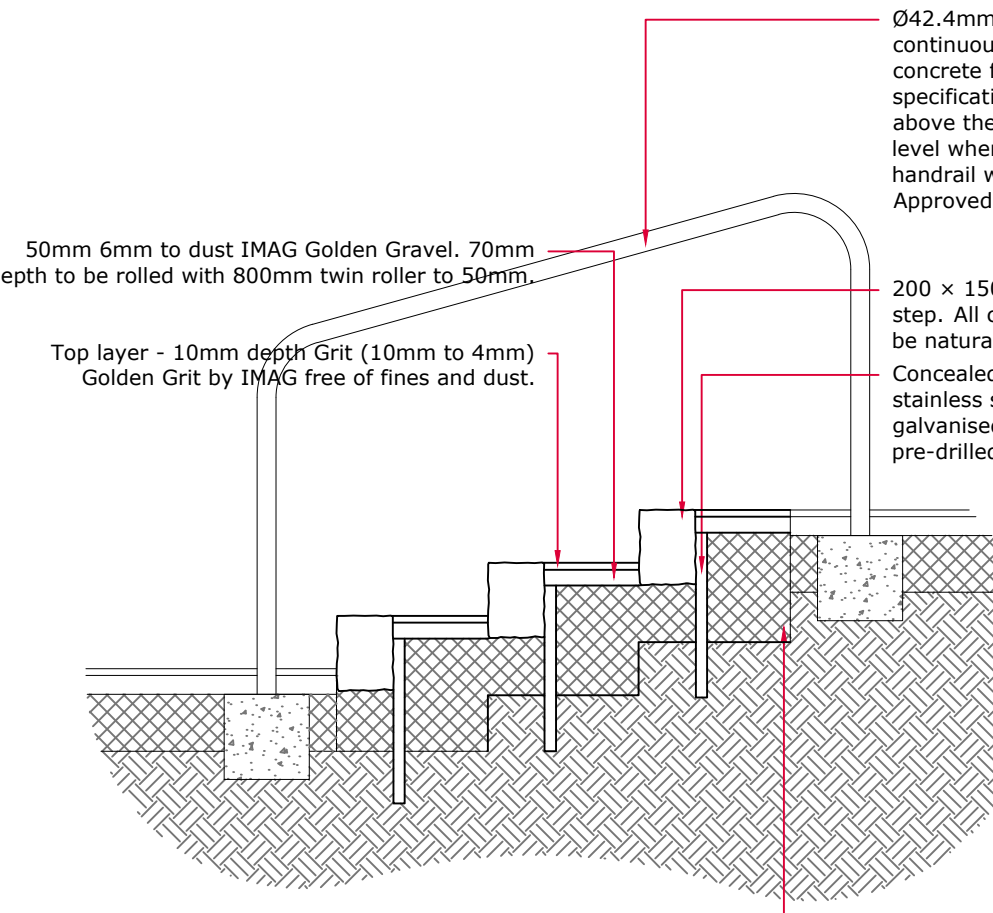
DETAIL 9
Proposed boulders
Scale 1:20 @A1



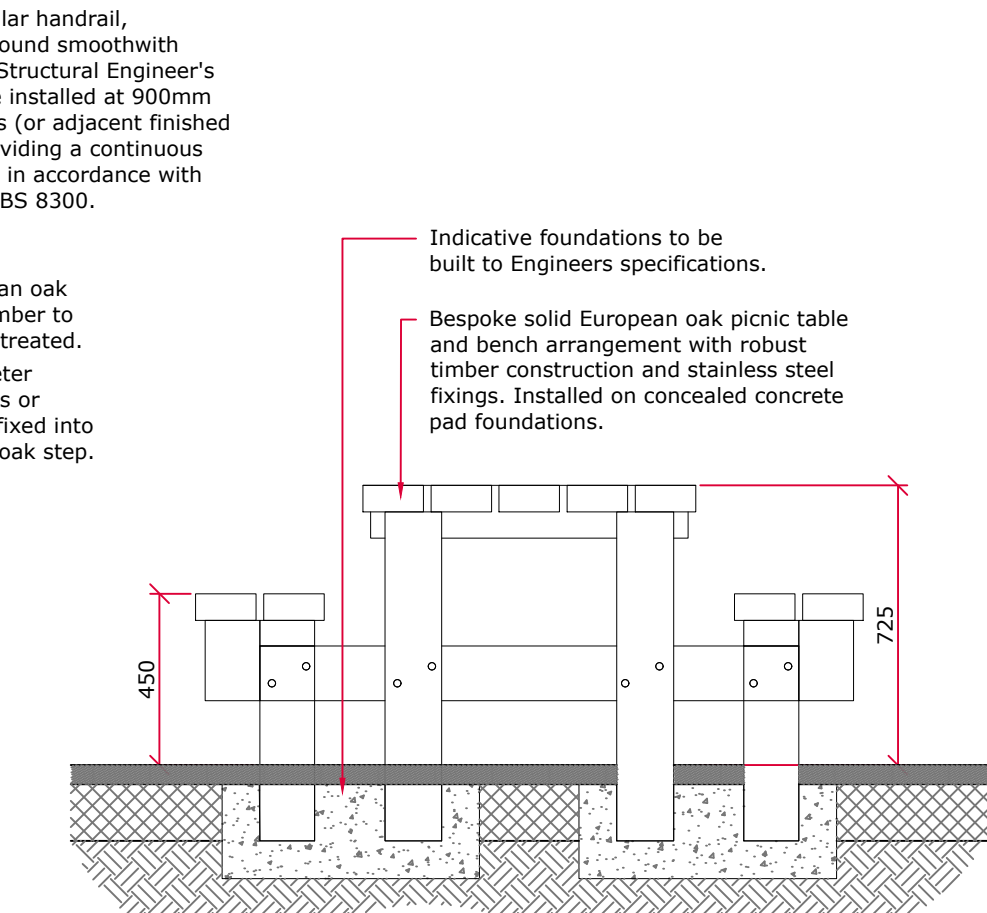
DETAIL 10
Grass Reinforcement Mesh
Scale 1:20 @A1



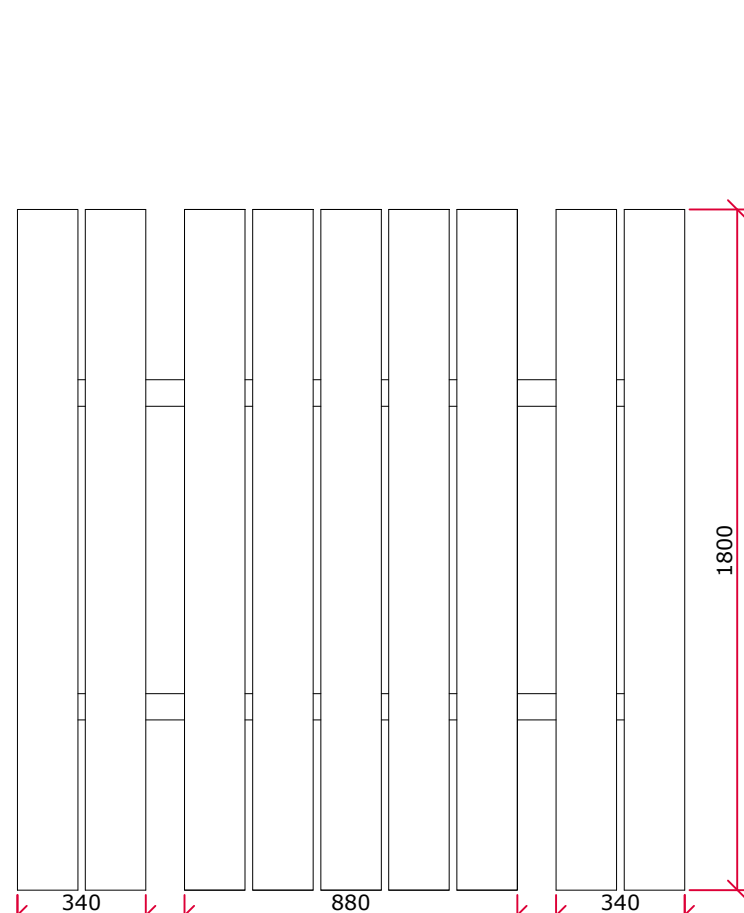
DETAIL 11
Stone Steps and Handrail.
Scale 1:20 @A1



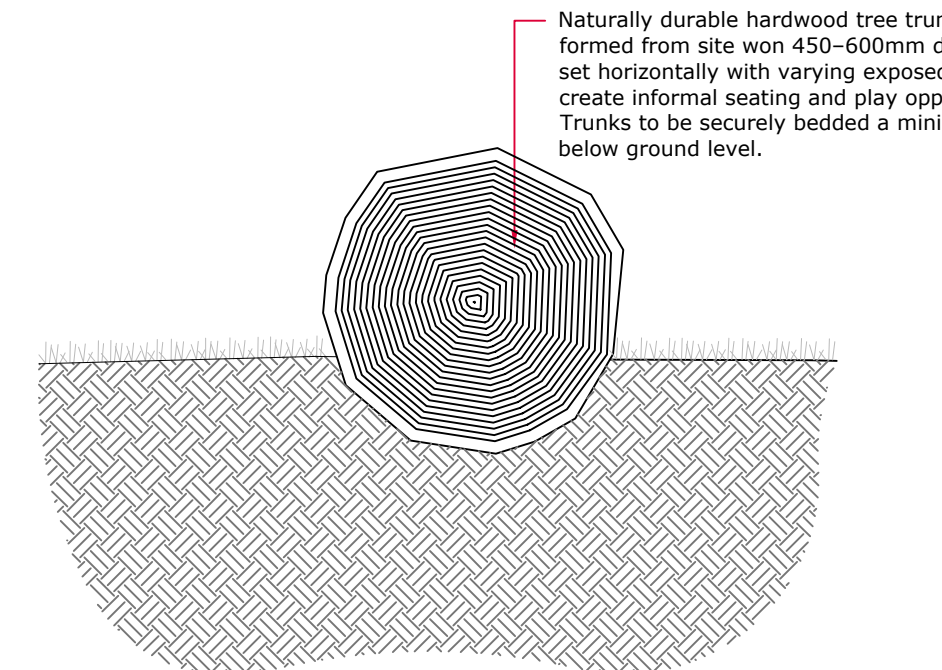
DETAIL 12
Timber Steps, with Rolled Gravel Infill and Handrail.
Scale 1:20 @A1



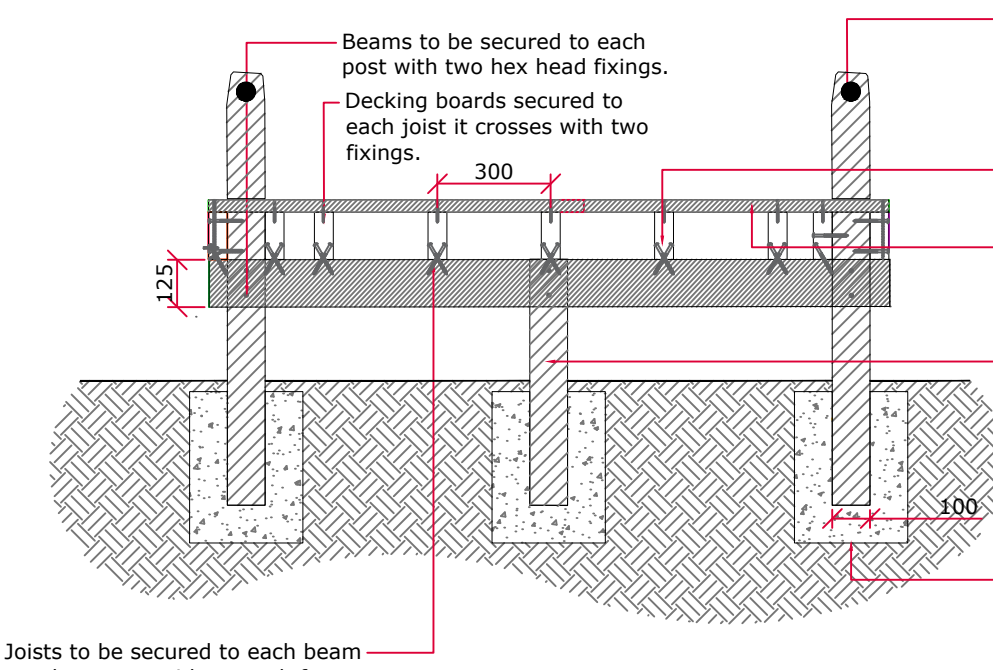
DETAIL 13
Oak Picnic Bench
Scale 1:20 @A1



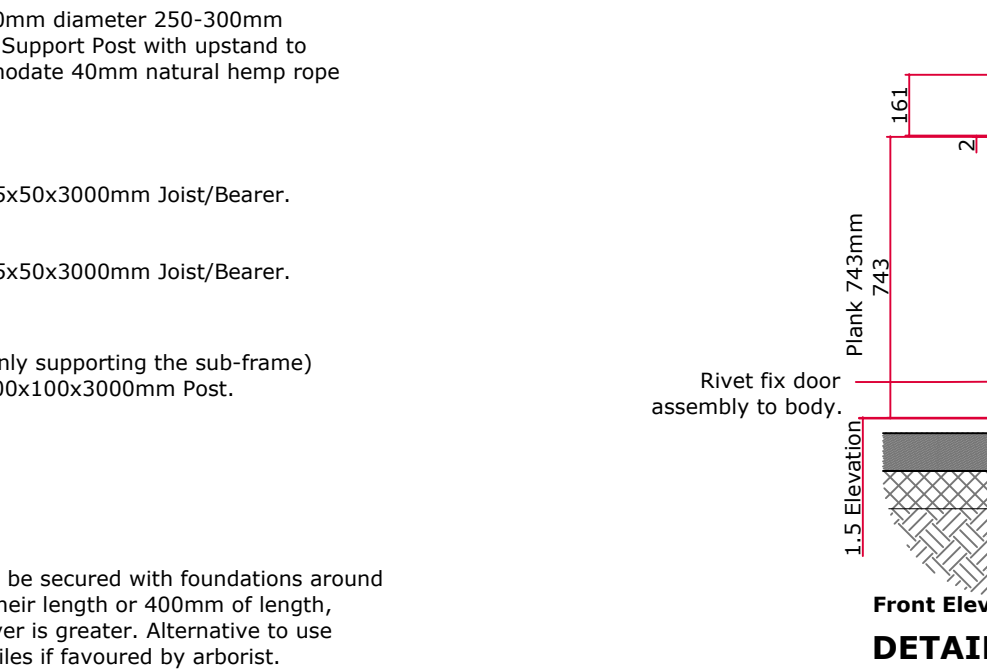
DETAIL 14
Accessible Oak Picnic Bench
Scale 1:20 @A1



DETAIL 16
Proposed tree trunk seating.
Scale 1:20 @A1

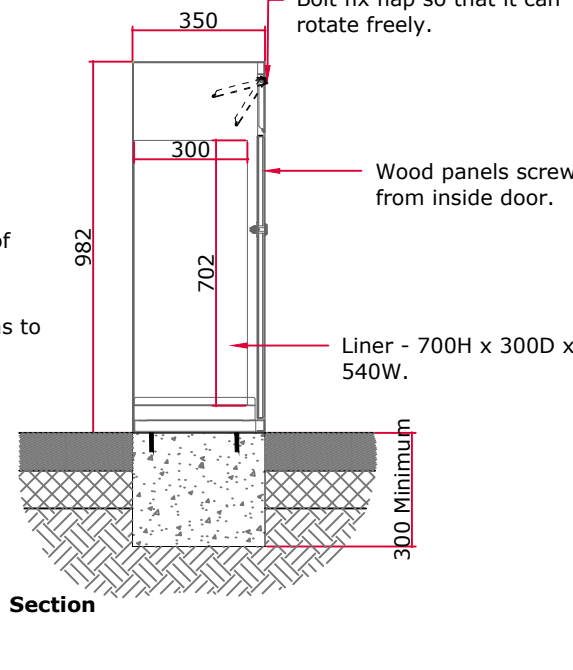


DETAIL 17
Section Of Boardwalk
Scale @ 1:10



DETAIL 18
Oak Timber Slatted Litter Bin
Scale 1:20

Bespoke oak timber slatted litter bin comprising solid European oak slats fixed to a concealed galvanised steel frame with lockable front access door and retrievable galvanised steel liner. Install on reinforced concrete foundations in accordance with the manufacturer's recommendations.



DETAIL 19
Gravel Surfacing No Dig Areas.
Scale 1:20

NOTES

- All details to be reviewed by project engineer
- Paths to be laid to 1:40 crossfall where cross section of ground is sloping.
- Path to be laid to 1:40 camber where cross section of ground is flat.

Rev	Description	By	Chk	Date	NOTES - IF IN DOUBT, ASK	CDM - SAFETY, HEALTH & ENVIRONMENTAL INFORMATION	1544_WAKEHURST PLAY PROJECT
--	Issue for planning submission.	EV	LH	17.07.26	1. Do not scale directly from this drawing. 2. All dimensions are in millimetres. 3. All levels are shown in metres Above Ordnance Datum (AOD). 4. All levels and dimensions are to be checked on site by the site manager/contractor prior to commencing any works or ordering any materials. 5. This drawing is to be viewed in conjunction with all other detailed drawings and specifications from all members of the design team. 6. Any conflicts/discrepancies are to be highlighted to Southern Green prior to commencing works or ordering any materials. 7. All products and materials shown on this drawing, are to be provided as spotted or as 'equal and approved' by the client/ design team.	Principal Designer: Studio Hardie In addition to the hazards/ risks normally associated with the types of work detailed on this drawing, note the following project specific risks which require attention/ mitigation by the contractor undertaking the works: Construction: Working on a stopped site, unidentified below ground constraints and services. Maintenance/ Cleaning: Same as above. Decommissioning/ Demolition: Same as above. It is assumed that all works will be carried out by a competent contractor, working where appropriate, to their own approved method statement. This is not an exhaustive list and reference must be made to the Construction Phase Plan or Health and Safety File and any additional Risk Assessment documents available.	Typical Details Drawing Issue Status ☐ Comment/ Approval ☐ Costing ☒ Planning ☐ Tender ☐ Contract ☐ Construction ☐ Record Dwg ☐ BIM © Copyright and all intellectual property rights remain vested in Southern Green Ltd 0191 440 0034 www.southerngreen.co.uk studio@southerngreen.co.uk