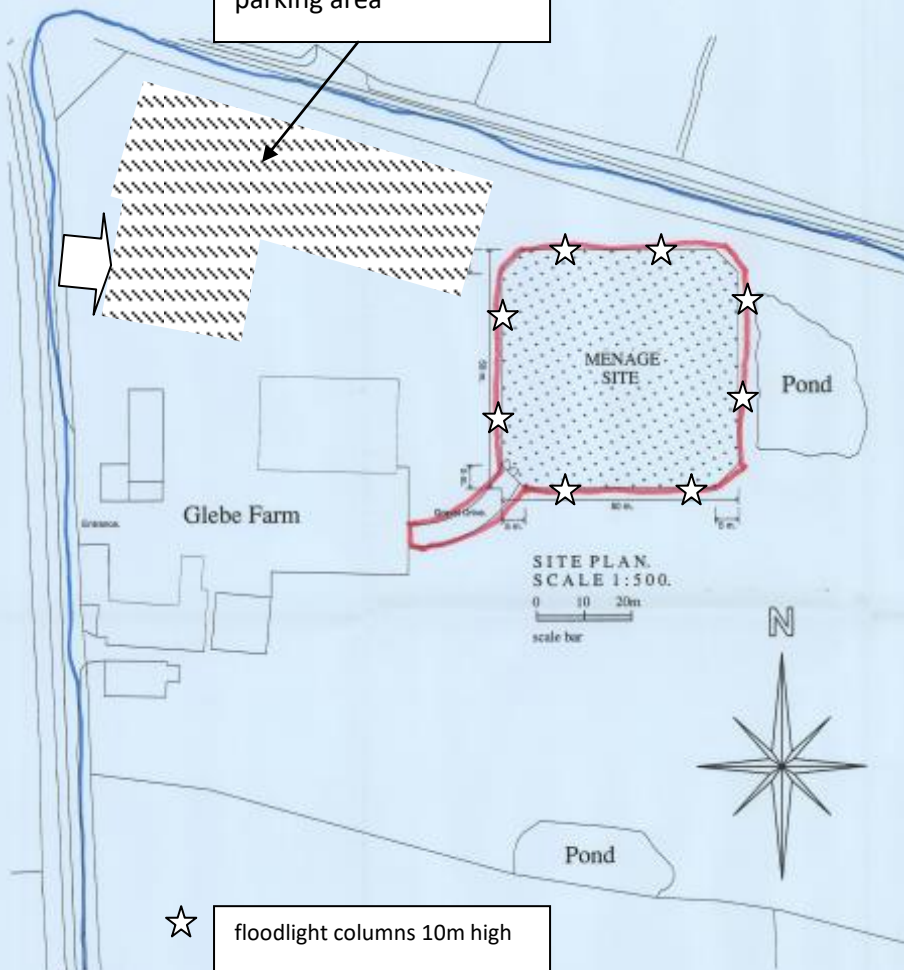


parking area



floodlight columns 10m high
approx. 15 m from corners



PROPOSED TYPICAL
FENCE & GATE ELEVATION
SCALE 1:100.

Menage Specification.

Formed Level.

Remove topsoil to the level of the new Menage to provide a flat and level surface. Check the finished level of completed Menage to be approx. 150mm higher than existing ground level.

Drainage.

Lay a central 'spine' down the middle of the Menage that lay pipes at an angle to this in a herringbone pattern. The herringbone pipes should be laid at 40 mm from the spine and should have a minimum gradient of 1mm per meter. Drains could be 100mm dia perforated plastic (sand chair type) laid in a trench roughly twice the depth of the pipe which is back with gacokside masonry. The pipe is laid in the trench which is then filled with clean pea gravel. The central spine pipe is then to be connected to a new soak away.

Once drainage elements are complete, the entire area is to be covered with a layer of gacokside masonry ready to receive the drainage bed.

Drainage Bed.

Drainage bed to be 100mm - 150mm thick reinforced at 40mm cast iron slats with + or - 25mm. In level across the surface when laid. Top of the drainage bed to have a layer of clean, washed silica sand with another layer of gacokside masonry over, stapled to boards around the edge and joints well taped.

Reinforcing Boards.

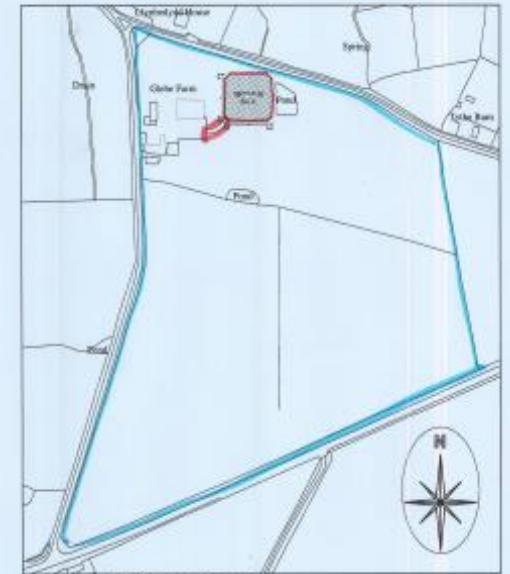
New treated reinforcing boards for the surface is to be installed, 180 x 25mm laid at ground level to retain the stone and another above it fixed up to retain the working surface.

Fence and Gate.

New fence to project above the finished surface by 1.4m. 150 x 100mm posts (50 x 250mm at corners) to be positioned every 1.8m. 3 equally spaced rails 125 x 60mm to be securely fixed to the posts. New gate to be 3.7m wide in style to match fence.

Working Surface.

100mm thick sand surface as selected by client.



P2018/0657

Rev/Rev. Revision Details Rev by Chk by Date

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Client: Mr. S. Parker. 06 AUG 2018
Project: Menage In Retrospect
At Glebe Farm, Bronington, Wrexham.

Menage Plan & Elevations &
Site Plan & Block Plan.



Drawn by: A. Hannett Date: July 2018 Sheet: 1 of 1
Scale: As shown @ A1
Drawing No: 2018/10/01
Project No: -