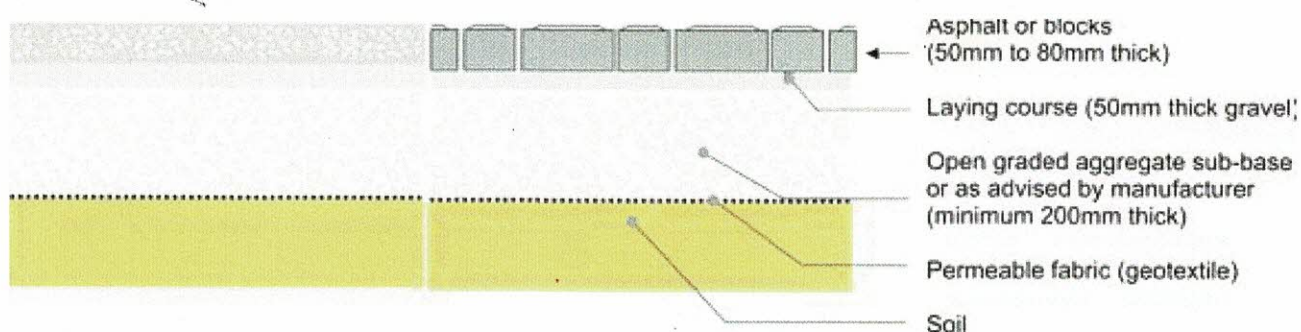


Proposed Hardstanding and Access Drive @ the Former Con Club,
Glyncorrwg, Port Talbot SA13 3DH
For: Nadia Bogdan and Gareth Tomlinson.

Constructional Detail Sheet: -

To be read in conjunction with drawing number NB/GT/2019/17 dated June 2019.



Source:

“Guidance on the permeable surfacing of front gardens” - jointly published by the Communities and Local Government and the Environment Agency.

Glossary:

Open graded aggregate or sub-base

A gravel that is made up of a limited range of stone sizes so that there are open voids between the individual stones. This allows water to flow freely through it. Typical materials are known as 4/20 and Type 3 sub-base.

Permeable surface

Any surface that allows water to soak through it. The surface can be **permeable** or **porous**. The surface made of materials that allow water to soak through eg porous concrete and asphalt, gravel or from impermeable materials laid with gaps between blocks.

Sub-base

A layer of compacted gravel that spreads the load from wheels so that the soil below is not overstressed.

Soak away

An underground chamber or gravel filled trench that collects water from the driveway and allows it to soak into the ground.

Type 1 sub-base

A gravel that is made up of a range of stone sizes including fine material that fills the voids between the larger stones. This makes it hard for water to pass through it quickly. It is similar to hard core but of better quality.