

The design and access statement contains details of the pitch groundworks and a cut and fill drawing with concept design levels (Drawing 04A). Broadly speaking the proposed pitch will have an engineered base construction comprising;

Pitch Synthetic Surface (3g carpet - porous)

Shockpad Layer (porous)

Macadam Layer (porous macadam)

Sub Base Layer (typically 200-300mm of porous, crushed, frost resistant angular stone) unless sub surface conditions dictate an alternative approach to ensure quality of installation and/or potential attenuation of surface water connected to onsite SW drainage system

Formation Layer

Initially, the topsoil will be stripped and some used for the bund and batters surrounding the pitch with the surplus removed from site. The formation plateau will be formed by a cut and fill operation of the sub soil.