

4.1.1 Ground Floor Slab

Due to the depths to suitable bearing material a ground bearing slab (150dp) is to be used to form the ground floor slab.

All soft or deleterious material is to be removed and replaced with suitably compacted granular fill (Type 1 subbase and capping layer if required). All imported fill to be laid and compacted in layers to suit the material classification and rolling/compaction method, all to provide a maximum dry density of not less than 95% with no greater than 5% air voids.
