

Foot punning

It is essential that the design team consider the potential for foot punning in the design of the building. This should be done in conjunction with the structural engineer and the building services engineer. The design team should consider the potential for foot punning in the design of the building. This should be done in conjunction with the structural engineer and the building services engineer.

No Dig Surfacing

The use of no dig surfacing is a technique used to create a hard wearing surface without the need for a sub-base. This is achieved by using a mixture of crushed stone and a binding agent. The design team should consider the potential for no dig surfacing in the design of the building. This should be done in conjunction with the structural engineer and the building services engineer.

Replacement Hard Surfacing

The use of replacement hard surfacing is a technique used to create a hard wearing surface without the need for a sub-base. This is achieved by using a mixture of crushed stone and a binding agent. The design team should consider the potential for replacement hard surfacing in the design of the building. This should be done in conjunction with the structural engineer and the building services engineer.

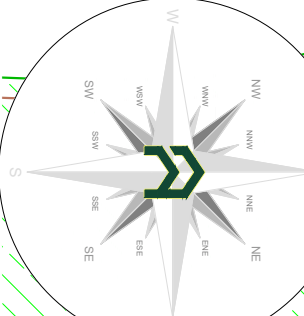
Unity apparatus

The use of unity apparatus is a technique used to create a hard wearing surface without the need for a sub-base. This is achieved by using a mixture of crushed stone and a binding agent. The design team should consider the potential for unity apparatus in the design of the building. This should be done in conjunction with the structural engineer and the building services engineer.

Underfoot lighting apparatus

The use of underfoot lighting apparatus is a technique used to create a hard wearing surface without the need for a sub-base. This is achieved by using a mixture of crushed stone and a binding agent. The design team should consider the potential for underfoot lighting apparatus in the design of the building. This should be done in conjunction with the structural engineer and the building services engineer.

Arboreal Impacts



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