Impact on Trees – Method statement

Chorlton CE Primary School – ED35576 – Temporary Storage Facility



PLANNING
ACK'D
REPLIED
RECD 16 MAY 2008
INT RECD

1.0 Location

Chorlton CE Primary School
Vicars Road
Chorlton – Cum – Hardy
Manchester
M21 9JA

2.0 Scope of Works

The proposed work is to provide a new temporary storage unit for sports equipment.

Position/location

The building is to provide a temporary storage solution for sports equipment. As such the storage unit has been sited next to the playground and sports field for ease of access.

To be read in conjunction with drawing ED35576 – B010B – proposed New External Storage Unit, Location and Site Plans; and storage unit product literature from Elwell Buildings – Supersafe.

3.0 Method statement

The foundations for the new temporary storage unit will be 600mm x 600mm x 75mm PCC paving slabs one in each corner of the unit and one in the centre of each side (elevation).

This arrangement will allow air and moisture to circulate beneath the storage unit allowing the ground to breath.

The flags will be sat directly on the existing ground and not dug in; or soil used to build up the height of the flag.

The level of the storage unit will be built up from the top of the flags using pieces of packing.

4.0 Conclusion

The design of the foundation for the storage unit, is such as to minimise any distress to the ground area and root system.