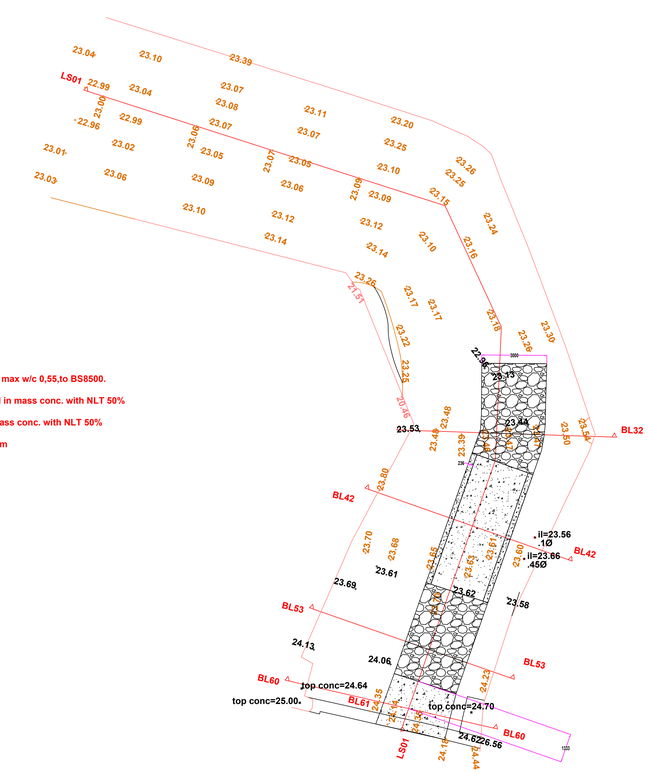
LS03




## Specification

**1.0 General**

**1.1 All dims in millimetres unless otherwise stated.**

**2.0 Materials**

**2.1 Grano Mix/Mortar: C40 - 1 OPC: 3 Grano type aggregate (6mm to dust)**

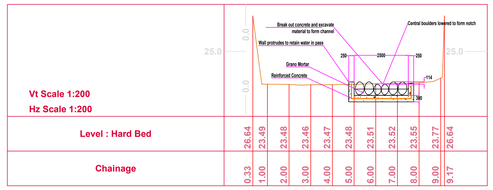
**2.2 Mass Concrete: grade C15/20, min cement 260kg/cum, max agg 10mm, max w/c 0,55,to BS8500.**

**2.3 Boulders to be durable hard rock nominal density 2700 kg/m3**

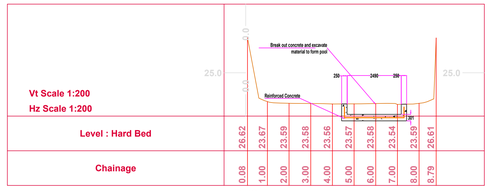
**2.4 Perturbation Boulders: nominally 450mm diam x 600 mm high, situated in mass conc. with NLT 50% stone height embedded.**

**2.5 General Boulders: nominally 300mm diam x 450mm high, situated in mass conc. with NLT 50% stone height embedded.**

**2.6 Weldmesh: nom 3.0-4.0 galv wire welded mesh, nom aperture size 75mm**




BL32

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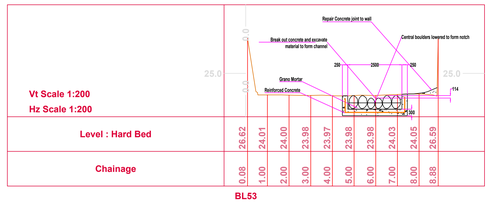


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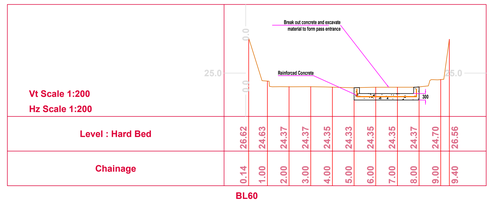

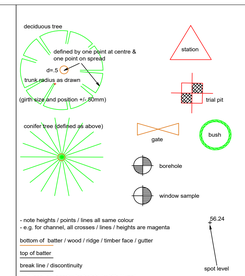
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