

S OR SPECIALISTS CONTRACTORS DRAWINGS.

Natural stone facing and coping to Architects specification. Minimum cavity to be 50mm

200 thick reinforced concrete retaining wall & base. Concrete to be grade C28/35. Refer to J-22100-202 for Rebar and wall tie details.

Wall to be backfilled using free draining single sized granular material up to 300 below the surface.

New surfacing/planting as required by the client.

Ground Level

Proposed excavation plane to be determined during the excavation.

Proposed new steel staircase

Required floor level

50 diameter uPVC drain tubes to be fitted at 1200 spacing and 150 above ground level and inclined at 20 degrees as indicated.

End of toe to be cast against the existing building wall footing.

New gully connection to existing surface water sewer.

For reinforced concrete retaining wall of a lesser height the thickness will remain unchanged and the stem height will reduce.