

1. 2. 3. 4. 5. 6. 7. 815-1075979

neatly finished as per standards drawing)

5 Nos. 945.62 Each. 4728

14.20. Constructing hollow block walling sept. tank for 100 users as per design drawing and direction of Engineer-in-charge. The septic tank will have internal dimension 400cm x 155cm and 15 cm deep i/c 30cm free board. The hollow cement concrete block shall be of 1;3;6 mix and masonry work shall be in water proofing cement mortar 1;4(1 cement, 4 fine sand) and it shall rest on 50mm thick (average) floor of CC 1;2;4 (1 cement 2 coarse sand, 4 stone aggregate 20mm nominal size) mixed with water proofing materials and finished with a floating coat of neat cement the floor shall have a base of CC 1;4;2 (1 cement, 4 coarse sand & stone aggregate 40mm nominal size) and septic tank shall be covered with 10cm thick precast removable RCC slab to mix 1;2;4 (1 cement, 2 coarse sand, 4 stone aggregate 20mm nominal size) with 45cm dia two Nos. CE man hole covered and frame fixed in RCC slab. The tank shall have 10cm thick and 15cm high baffle wall iron foot rest 30cm CC and two Nos. 100mm dia SW tees for in let and cut let and also 50mm dia 2 mtr high vertical SCI gas/vent pipe with cover etc. complete.

1 No. 8704 Each. 8704

14.21. Constructing soak pit 1.20 x 1.20 x 1.20m filled with brick bats/gravel including SW drain pipe 100mm dia metre and 1.20m long complete as per standard design.

1 No. 229.25 Each. 229

14.22. Providing and fixing GI pipes complete with GI fittings i/c trenching and refilling etc. (External work).

Cntd....19/-

C/O. 1089639