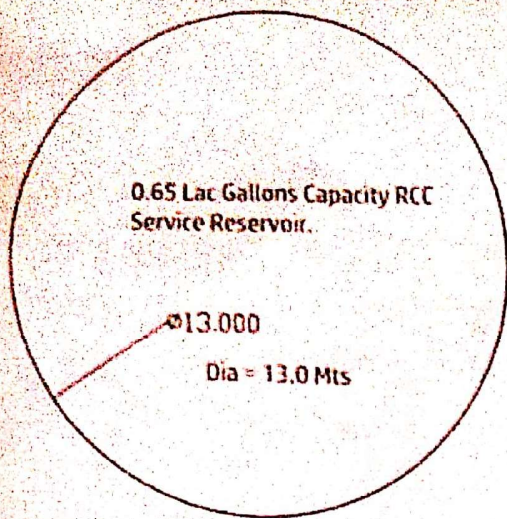


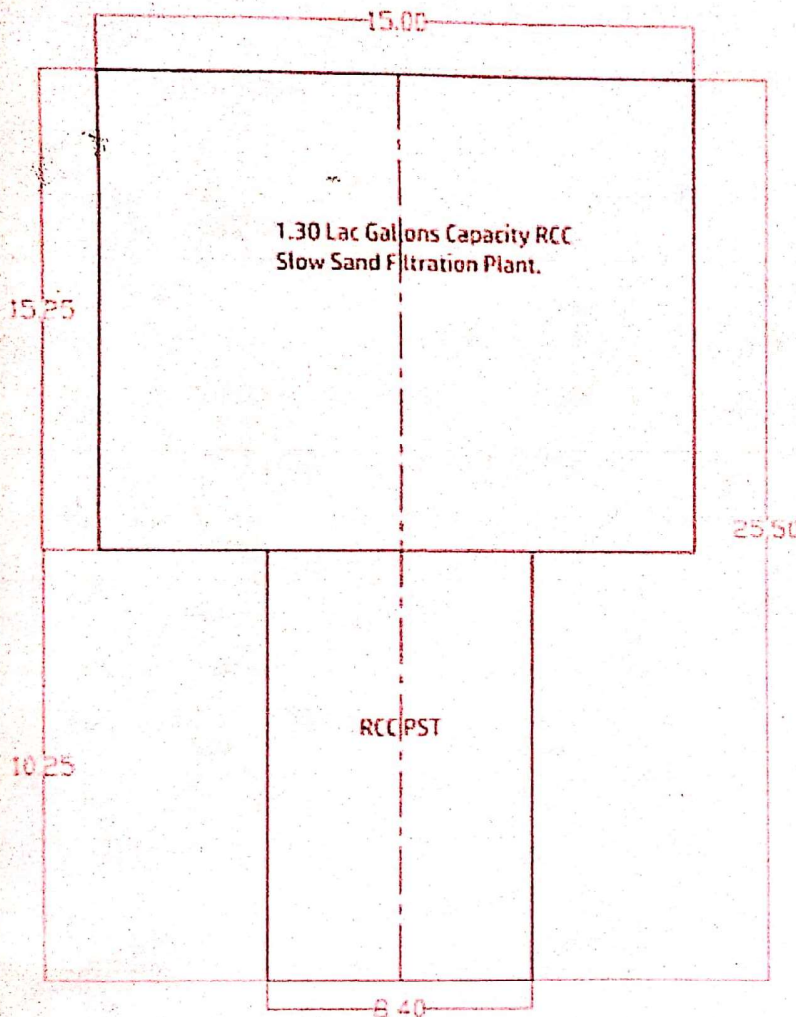


Land requirement.

1. SSFP/ PST = 0.05 ha
2. Service reservoir = 0.0225 ha
3. Other allied structures/ paths/ approaches/ working space/ chain link fencing etc = 0.15555 ha.

Total land required at spot 1st = 0.228 ha

Continued on page 2



Continued on page 2 (Spot 1st).

Drawing showing arrangement of proposed structures for WSS Sumbale bala Surfraw.

Note: All dimensions are in meters.

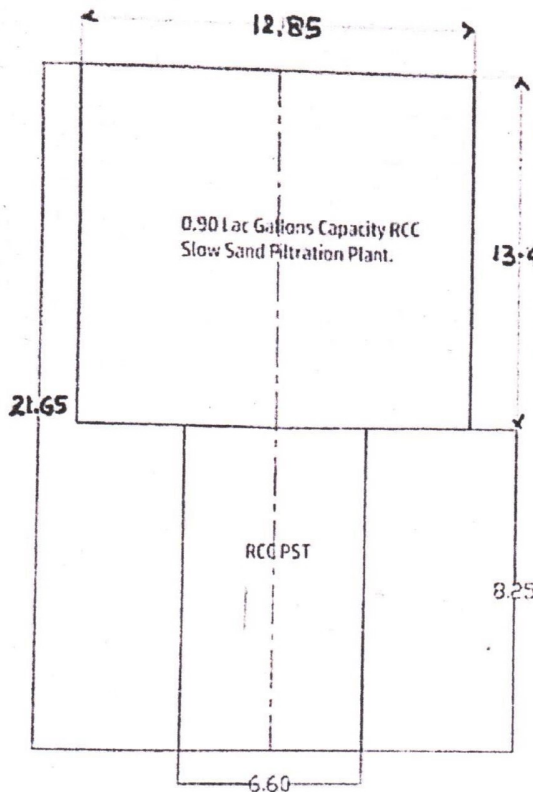
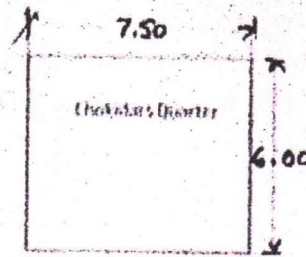
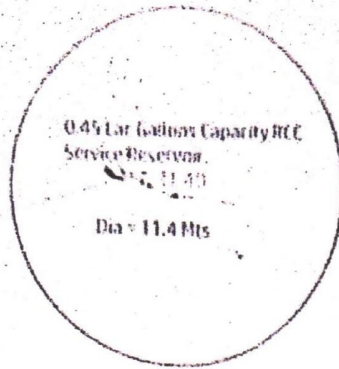
JE

A.E.

A.E.E.

Executive Engineer
PHE JSD R.W.S Division
Ganderbal/Sgr.

Assistant Executive Engineer
Rural Water Supply Div.



Continued from page 1
Land requirement.

1. SSFP/ PST = 0.0323 ha.
 2. Service reservoir = 0.0144 ha.
 3. Other allied structures/ paths / approaches/ working space etc = 0.015 ha.
- Total land required at spot 2nd = 0.0617
Total land required (Spot 1st+ spot2nd) = 0.29 ha

Continued from page 1 (spot 2nd).
Drawing showing arrangement of proposed structures for WSS Sumbale bala Surfraw.
Note: All dimensions are in meters.

JE

A.E.

A.E.

E.E.

Divisional Forest Officer
Sindh Forest Division
Ganderbal

Executive Engineer
PHE JSD R.W.S Division
Ganderbal/Sgr.