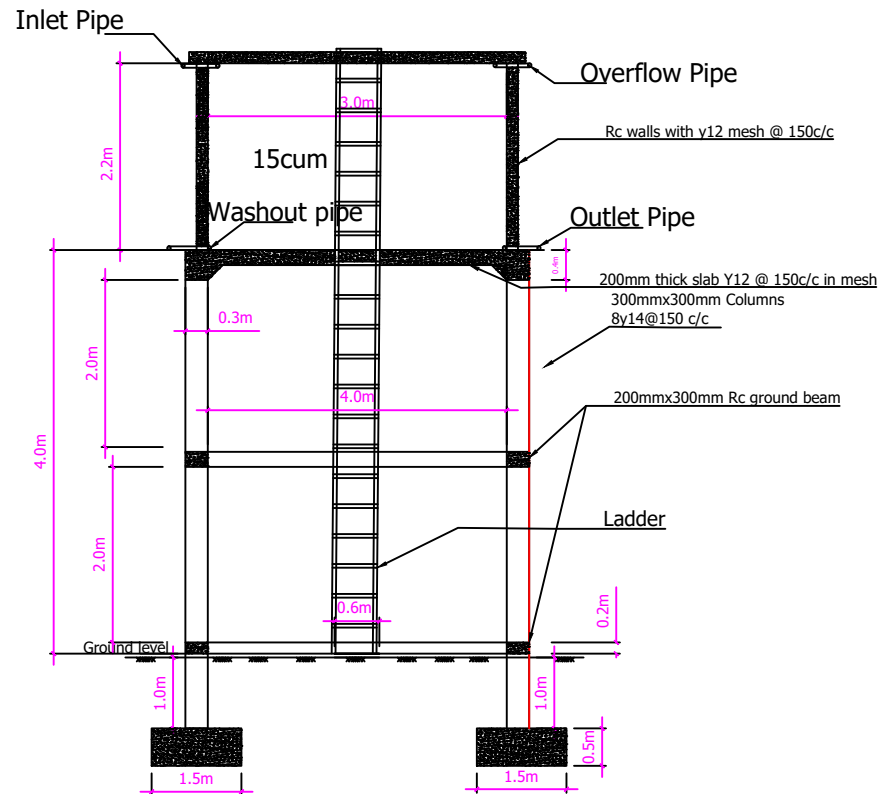
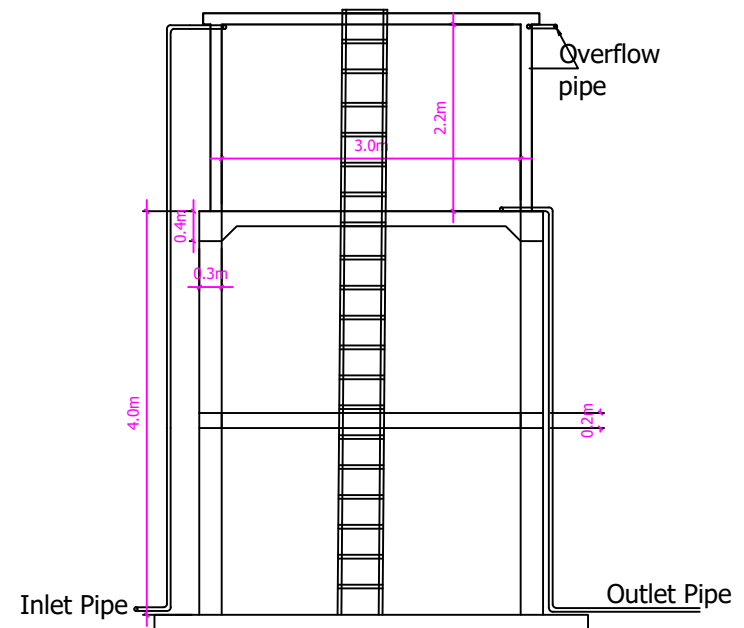


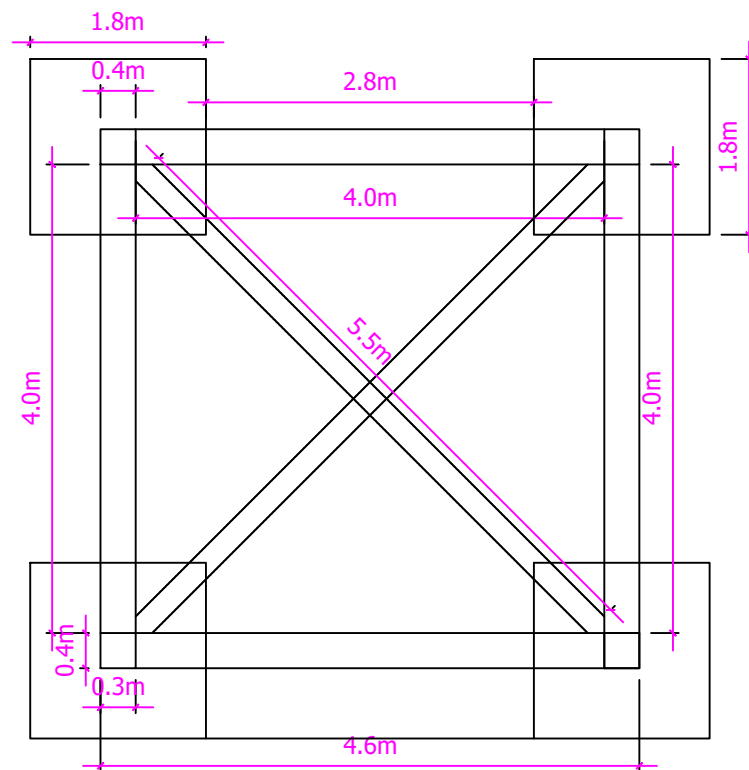


Tank Section

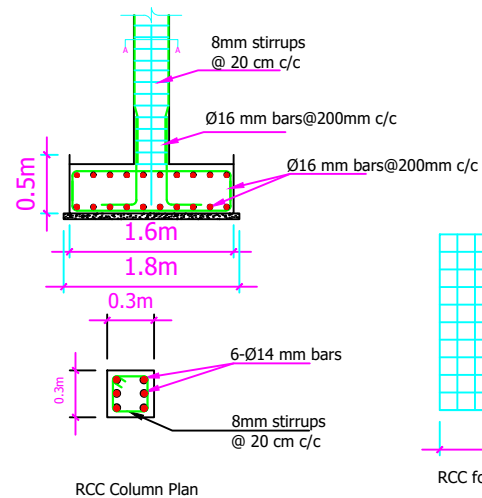


General Notes:

1. All dimensions are in meters unless specified.
2. The drawings should be read in conjunction with
3. the bill of quantities for more clarity.

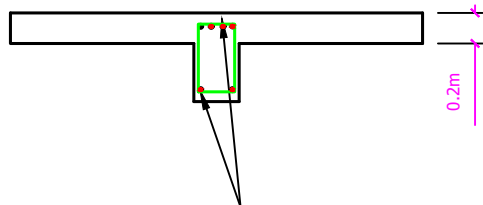


Footing Plan

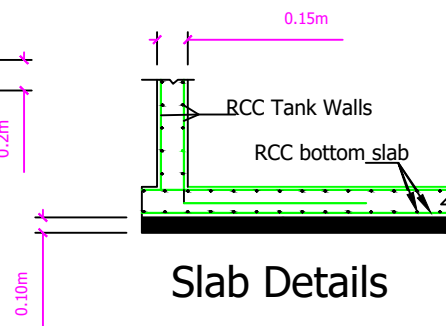


General Notes:

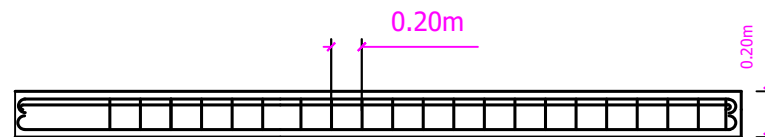
1. All dimensions are in meters unless specified.
2. The drawings should be read in conjunction with
3. the bill of quantities for more clarity.



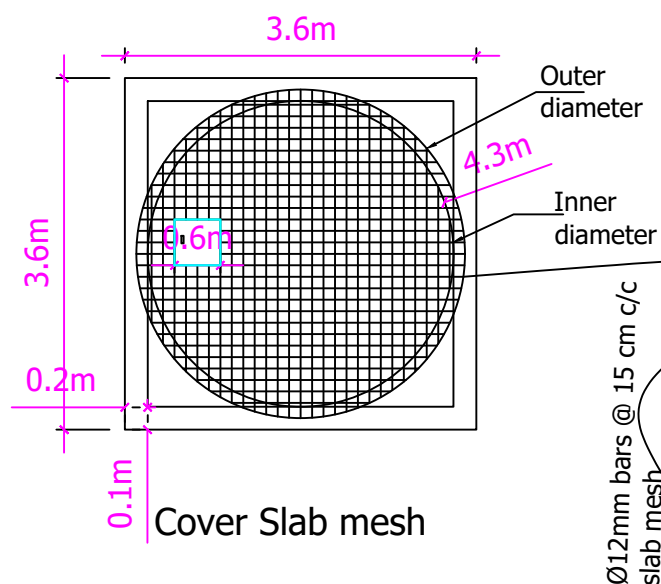
Beam section



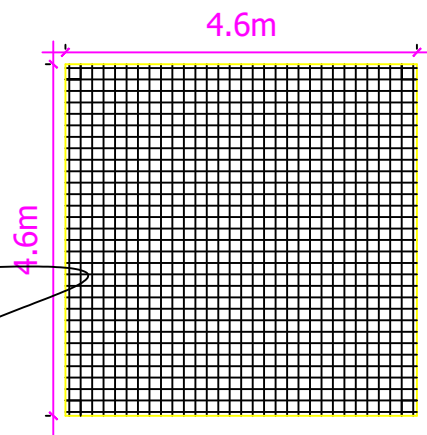
Slab Details



Longitudinal section of the beam under bottom slab



Cover Slab mesh

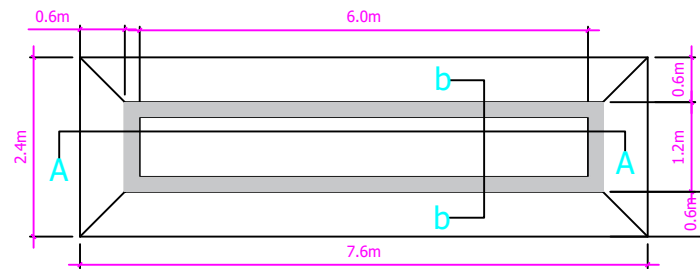


Bottom Slab mesh

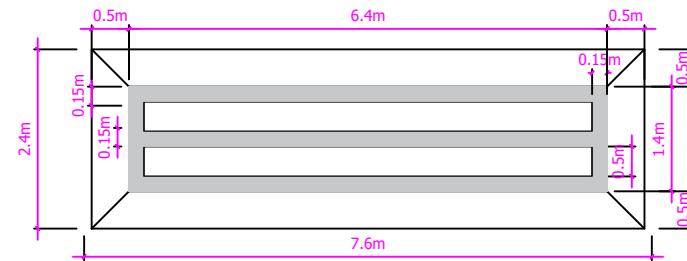
Ø12mm bars @ 15 cm c/c
slab mesh

General Notes:

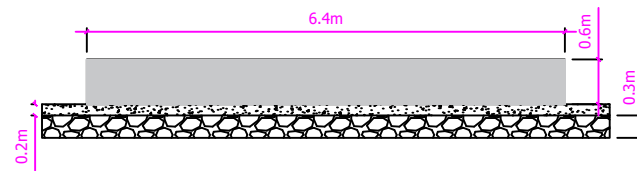
1. All dimensions are in meters unless specified.
2. The drawings should be read in conjunction with the bill of quantities for more clarity.
- 3.



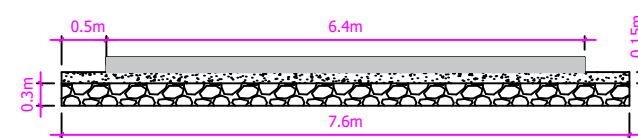
Camel trough plan



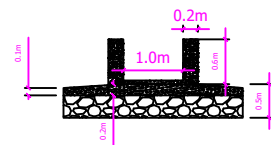
Shoats trough plan



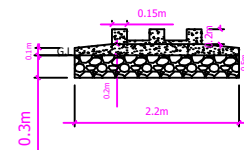
Camel trough sections a-a



Shoats trough sections a-a

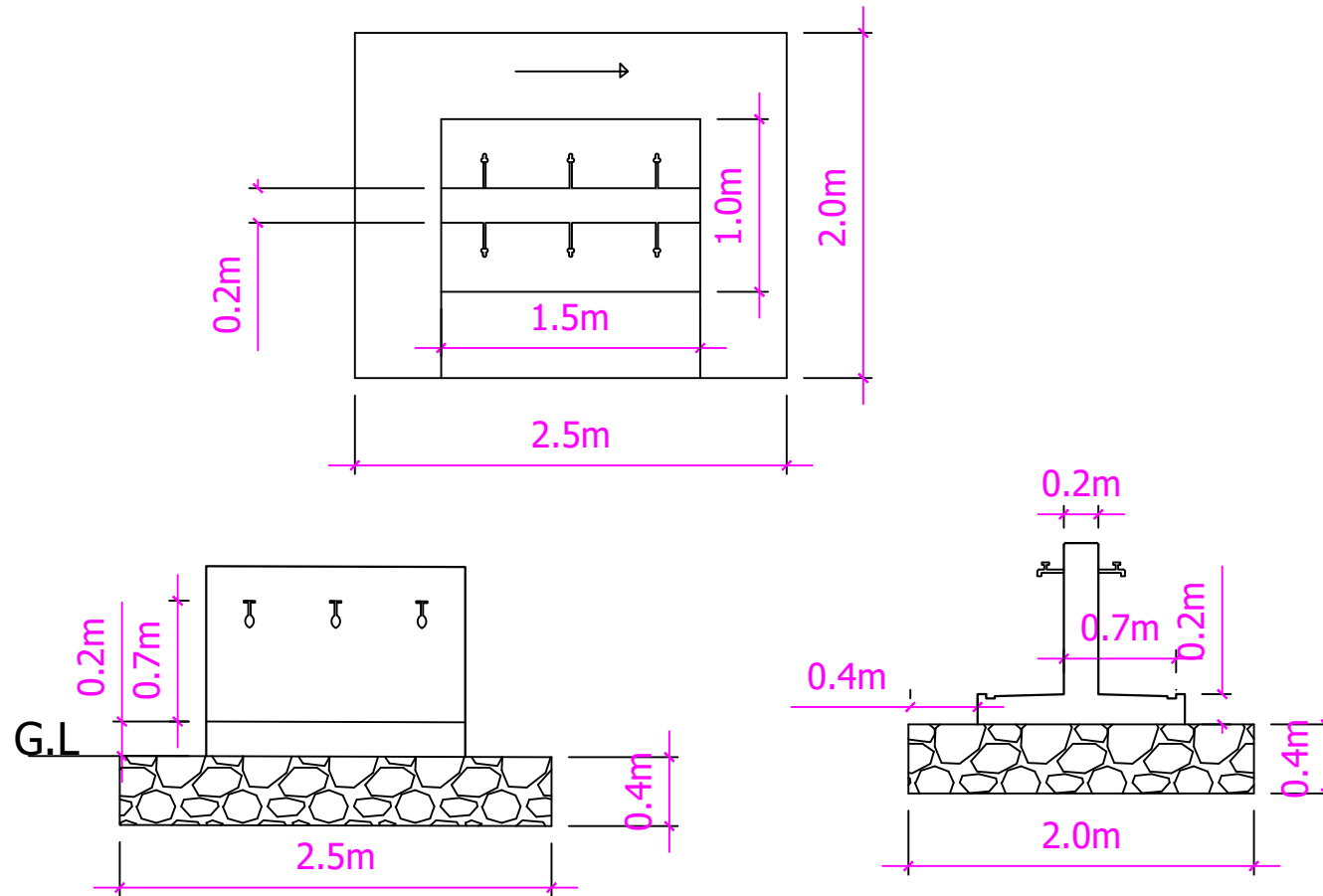


Camel trough sections b-b



Shoats trough sections b-b

Water point Plan and sections



General Notes:

1. All dimensions are in meters unless specified.
2. The drawings should be read in conjunction with the bill of quantities for more clarity.
- 3.