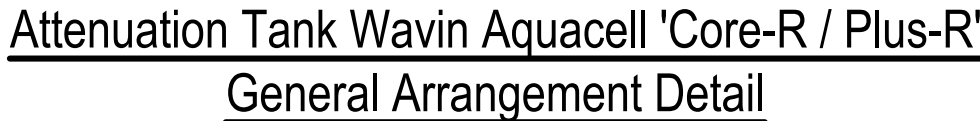


1. This drawing is to be read in conjunction with all relevant architects, engineers and specialist sub-contractors drawings and the specification.



1. This detail is for for arrangement use only and does not reflect the actual on site levels.
2. Refer to drainage plans for pipe arrangements, tank sizes and levels.
3. Three rows of Aquacell® Plus-R® units are to be provided on the bottom level of the tank, in line with the three link pipes from the upstream/downstream manhole, to provide access for cleaning as well as any future maintenance works. All the remaining crates are to be Aquacell® Core-R® units.

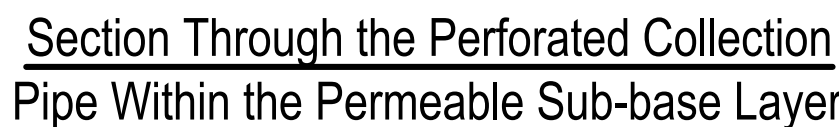


SCALE = 1:20



Notes:

1. The Permeable blocks should not be laid until the building construction is finished to avoid damage by construction vehicles and activity.
2. The contractor should ensure that there is a level base course for the Permeable blocks and clean stone bedding before the surfacing is laid to correct line and level.
3. A suitable impermeable geo-membrane with taped joints is to be laid at the base of the permeable sub-base layer to protect the sub-base from any migrating silts permeating from the layers below (1mm thick with taped joints).



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