



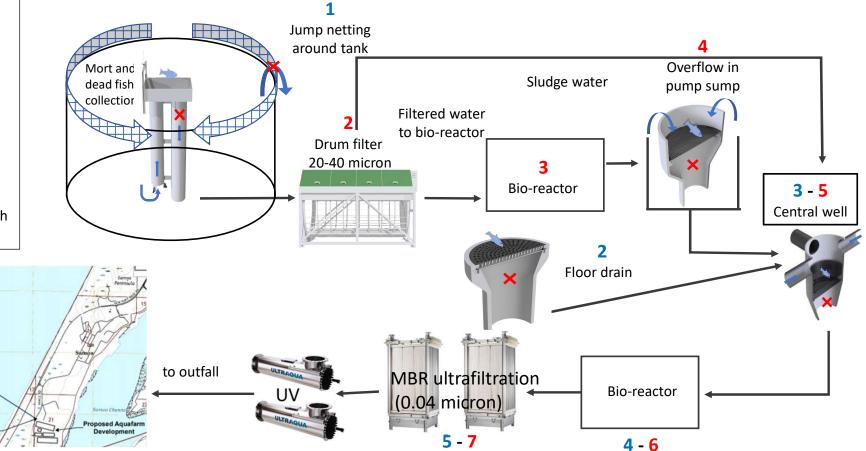


Overview of outgoing water from production area to WWT plant

Numbers in RED show the path of water from the intank treatment system, with a total of 7 barriers.

Numbers in BLUE show the path of water through the floor drain path, with a total of 5 barriers.

Ocean Outfall





Floor drains



- Standard top grates
- Installed membrane is never removed while production area is in operation
- Gasket/seal installed

Production area	Fish-size (gram)	Holesize max (mm)
Hatchery	0,15-0,2	0,9
Fry /first feed	0,2-5	2
Parr	5-35/40	8
Smolt	35/40 - 150/300	18
Pre-growout	150/300-2000	27
Growout	2000-	27

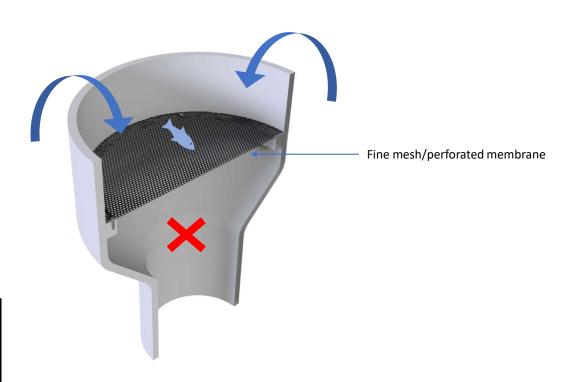


Overflows in pump sumps

- Excess water from the production area passes through the overflows in the pump sumps
- Installed membrane is never removed while production area is in operation
- Easy to inspect and clean

Production area	Fish-size (gram)	Holesize max (mm)
Hatchery	0,15-0,2	0,9
Fry /first feed	0,2-5	2
Parr	5-35/40	8
Smolt	35/40 - 150/300	18
Pre-growout	150/300-2000	27
Growout	2000-	27





Central Wells



- All outgoing water from floor drains and overflows must pass through the central wells, before it is pumped to the WWTP
- One or more wells will be installed for each sub-plant
- Installed basket membrane is easy to inspect and clean

Production area	Fish-size (gram)	Holesize max (mm)
Hatchery	0,15-0,2	0,9
Fry /first feed	0,2-5	2
Parr	5-35/40	8
Smolt	35/40 - 150/300	18
Pre-growout	150/300-2000	27
Growout	2000-	27

