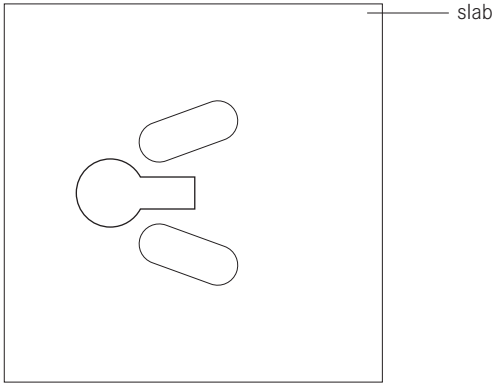
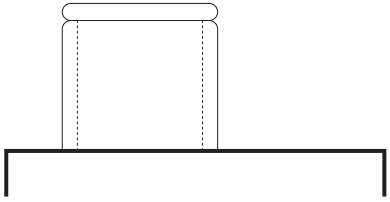
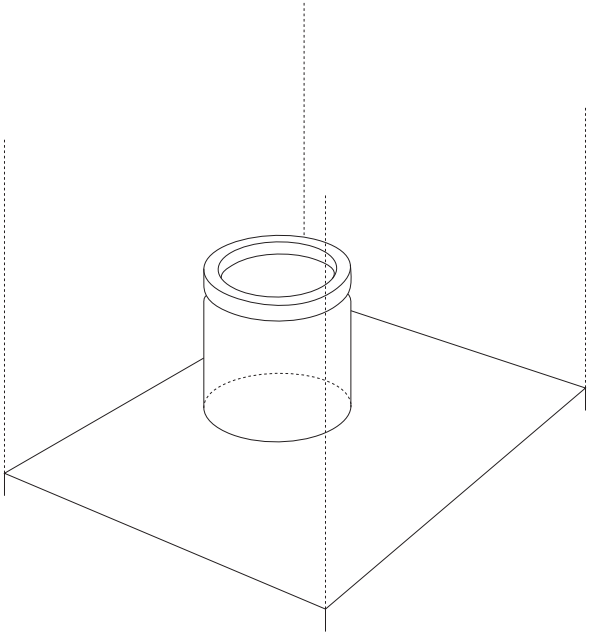
U1: DRY TOILET



option 1

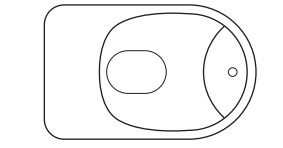


option 2

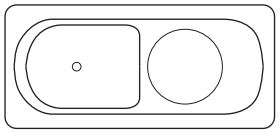


option 2

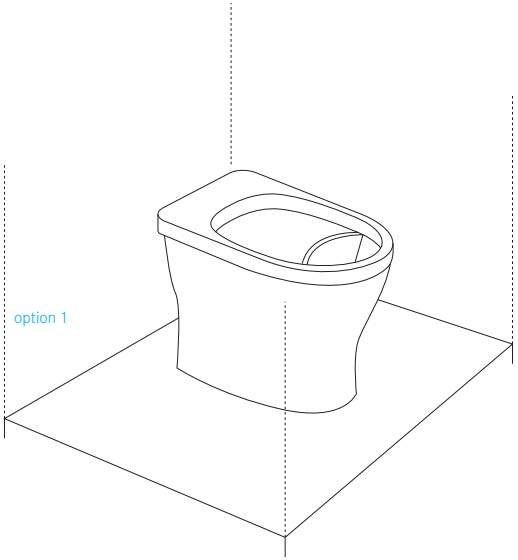
U2: URINE DIVERTING DRY TOILET (UDDT)



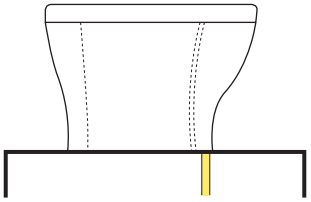
option 1



option 2



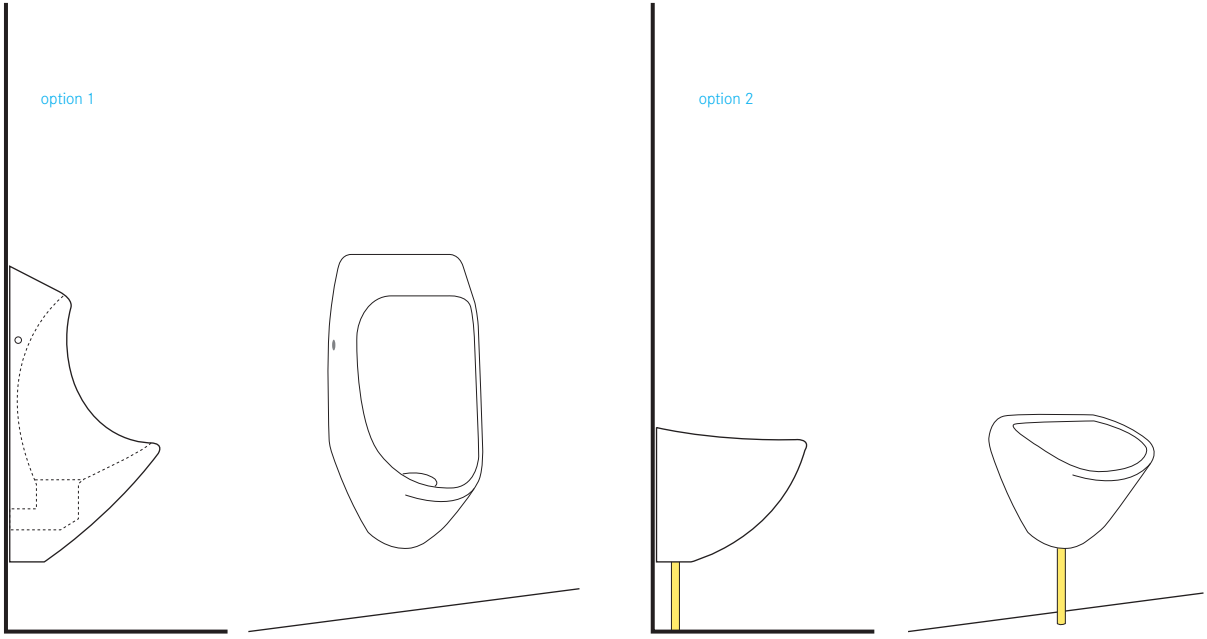
option 1



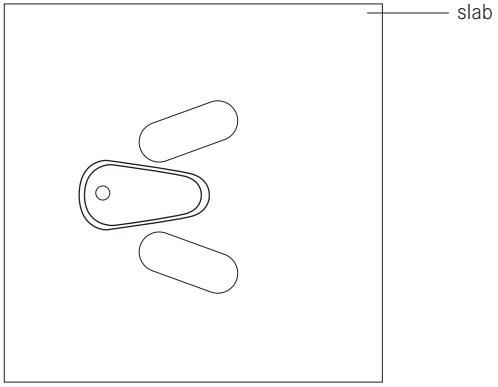
option 1 urine

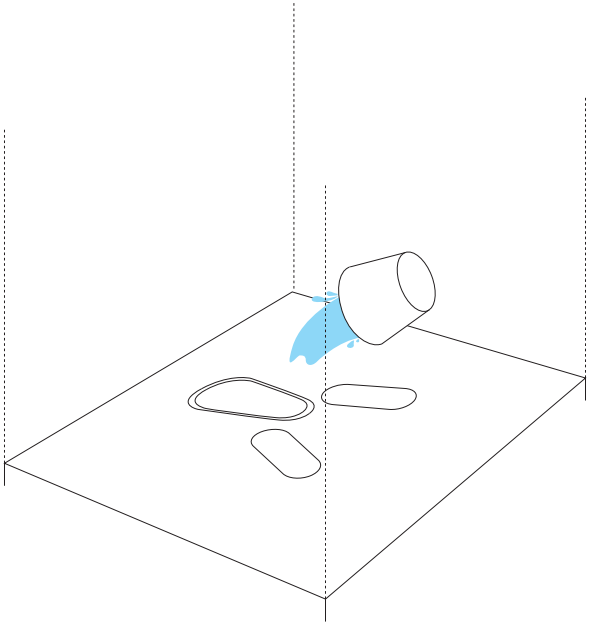
option 2 urine

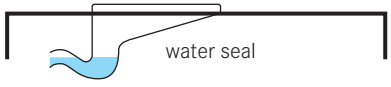
U3: URINAL



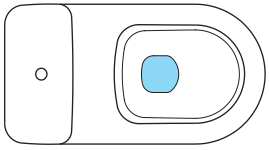
U4: POUR FLUSH TOILET

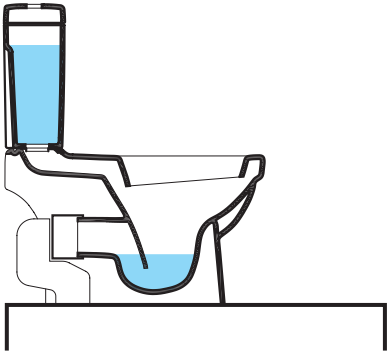


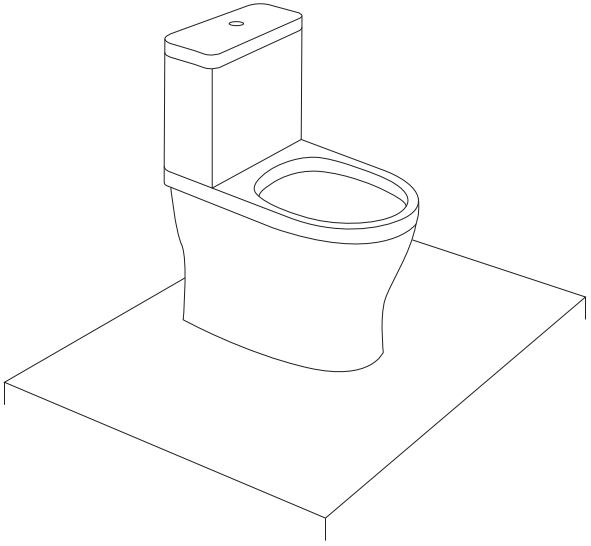




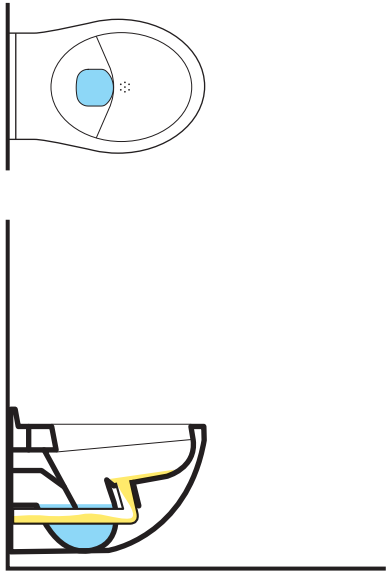
U5: CISTERN FLUSH TOILET

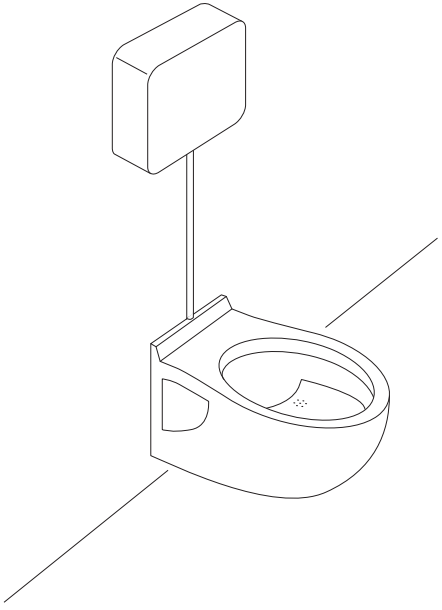




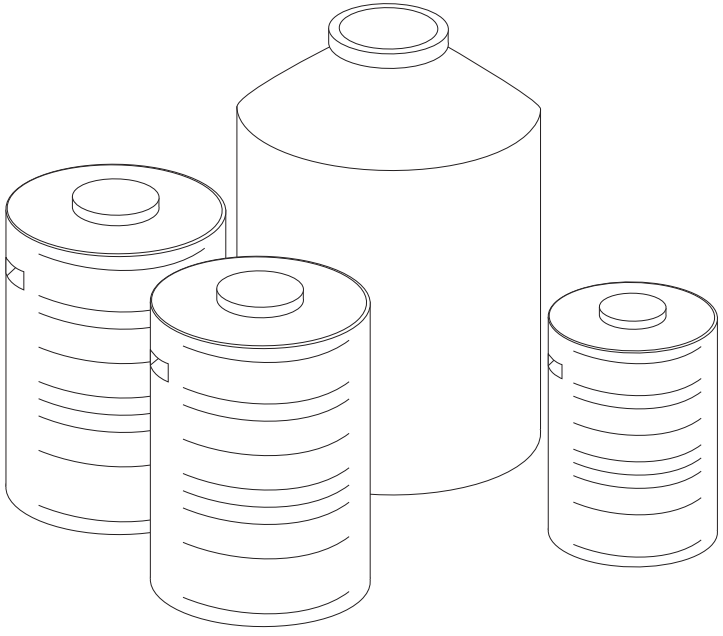


U6: URINE DIVERTING FLUSH TOILET (UDFT)

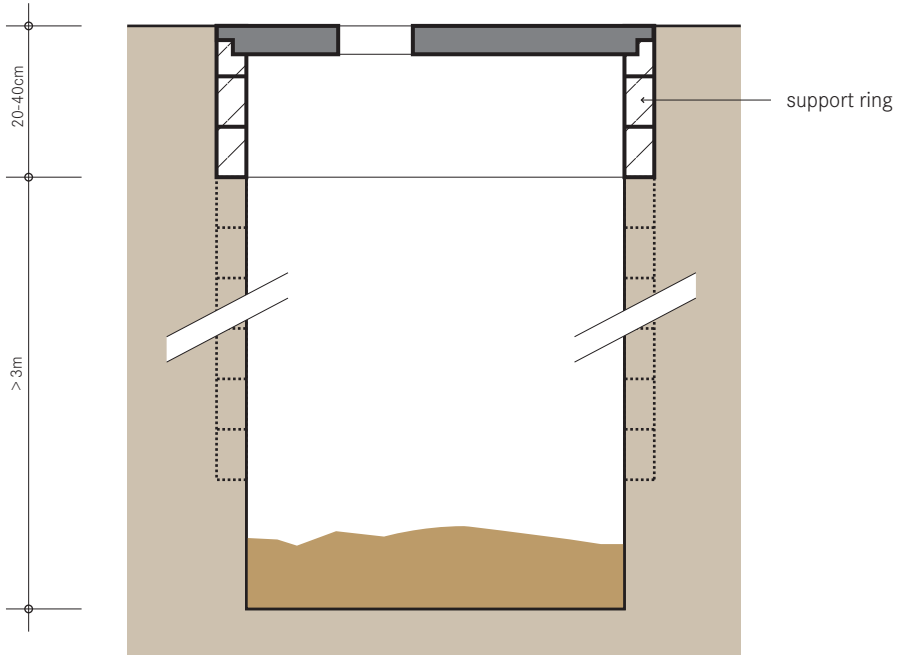




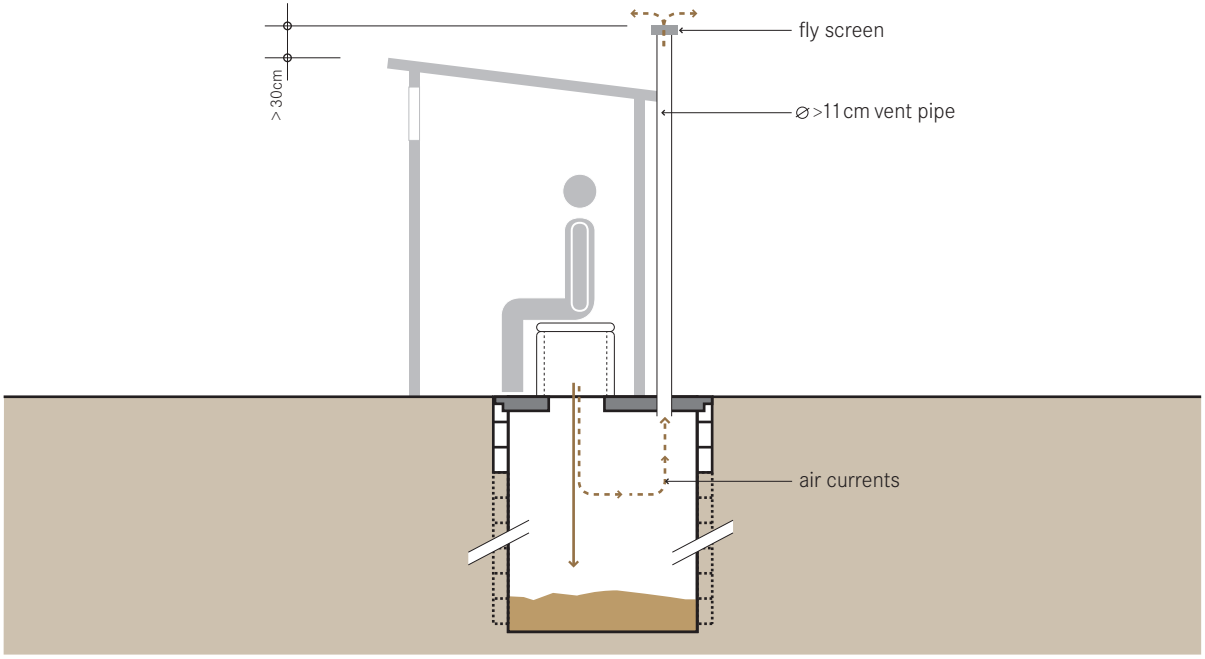
S1: URINE STORAGE TANK/CONTAINER



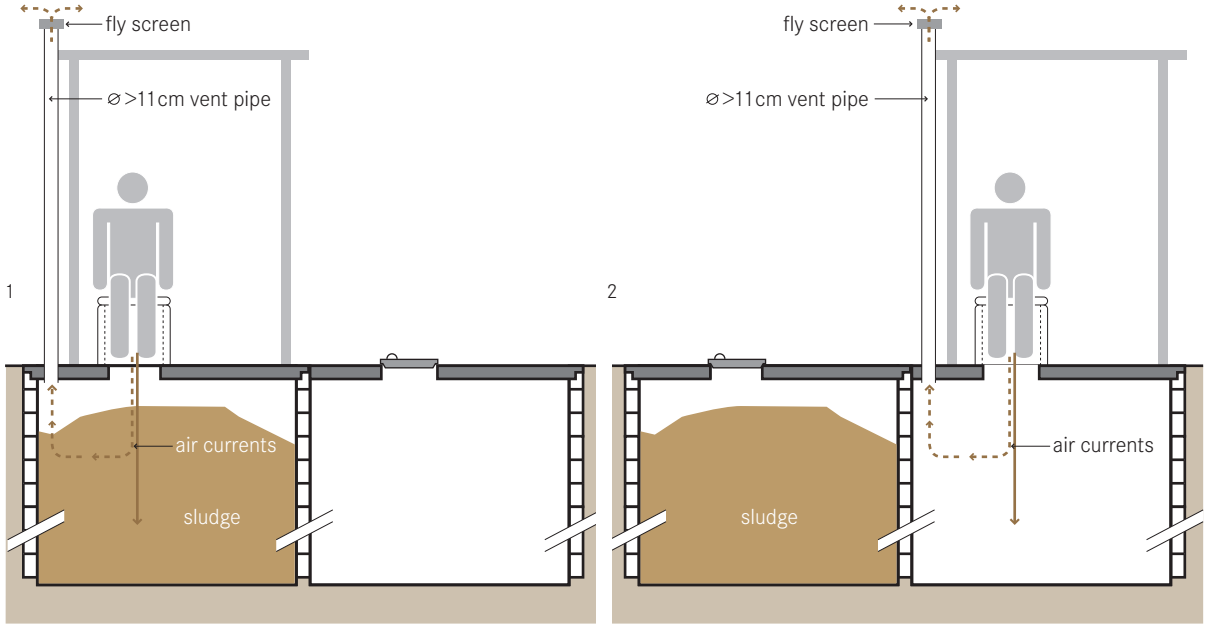
S2: SINGLE PIT



S3: SINGLE VENTILATED IMPROVED PIT (VIP)

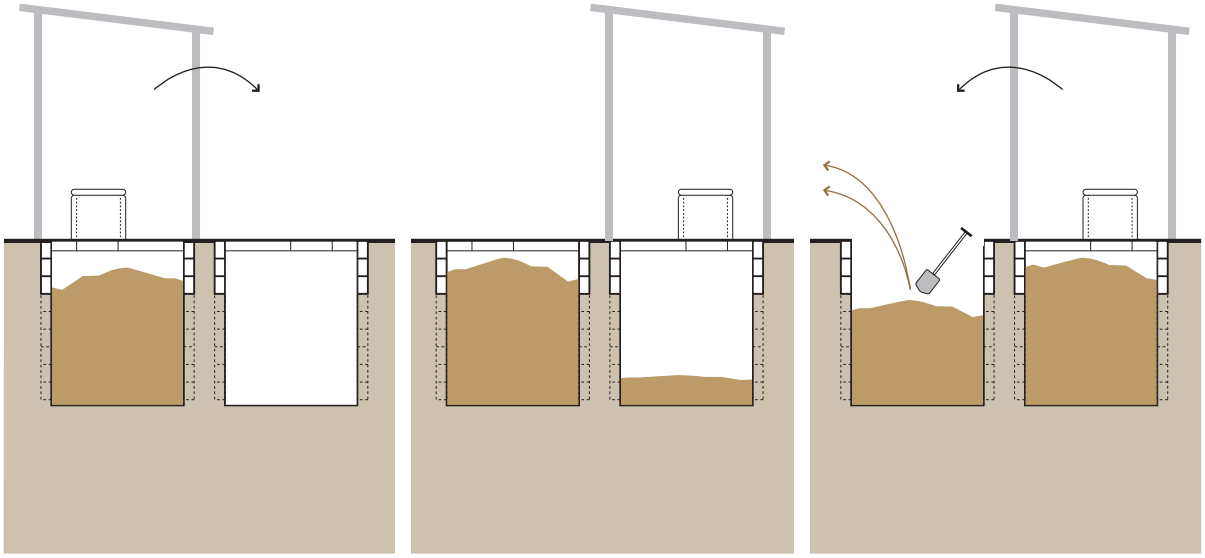


S4: DOUBLE VENTILATED IMPROVED PIT (VIP)

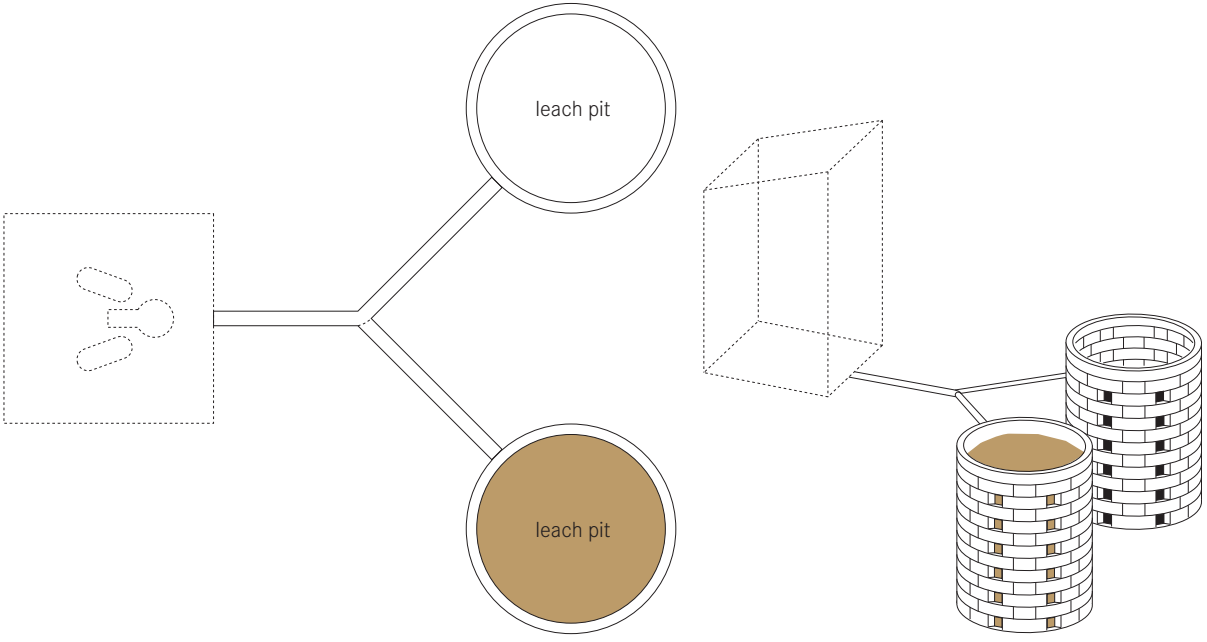


S5: FOSSA ALTERNA

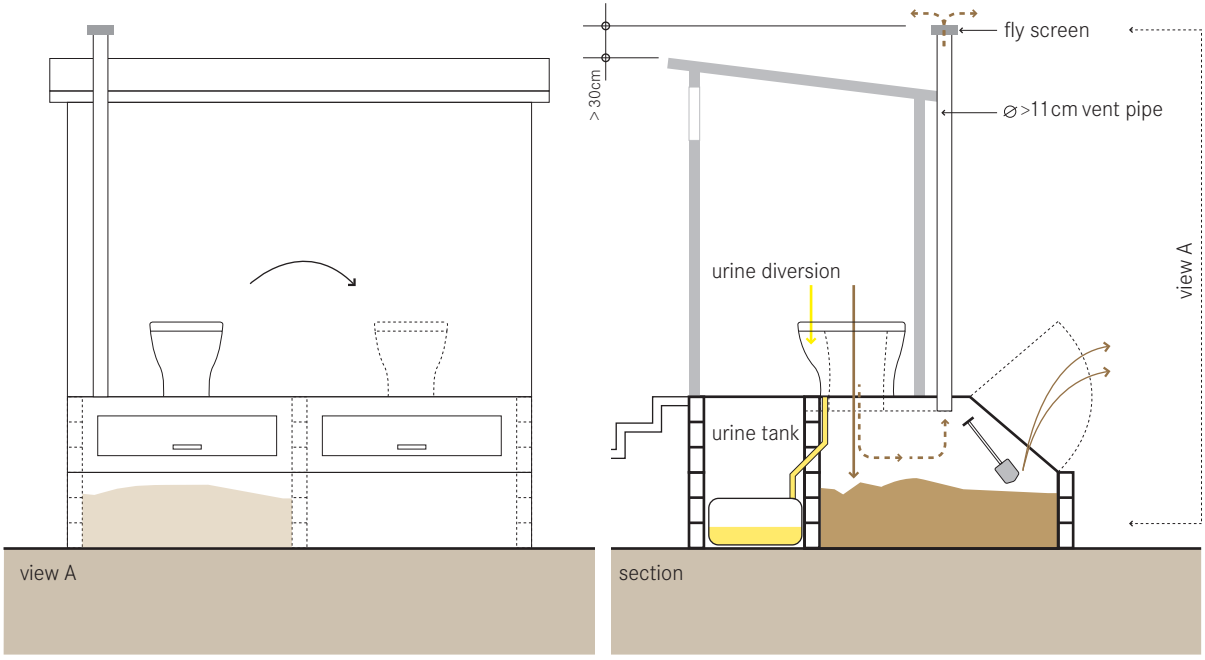
1 2 3



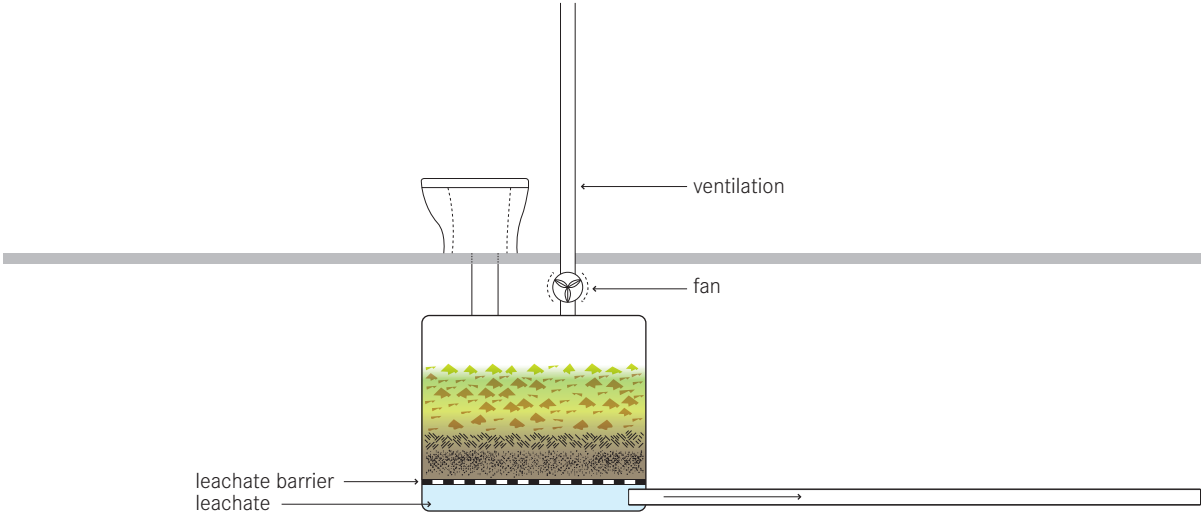
S6: TWIN PITS FOR POUR FLUSH



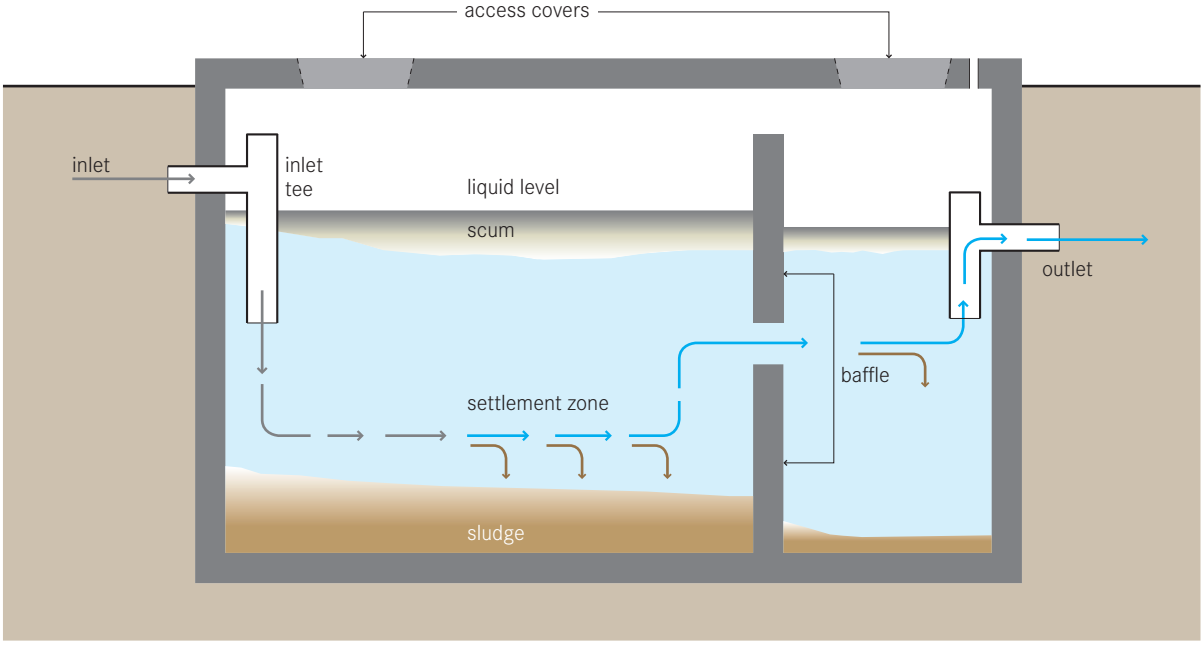
S7: DEHYDRATION VAULTS



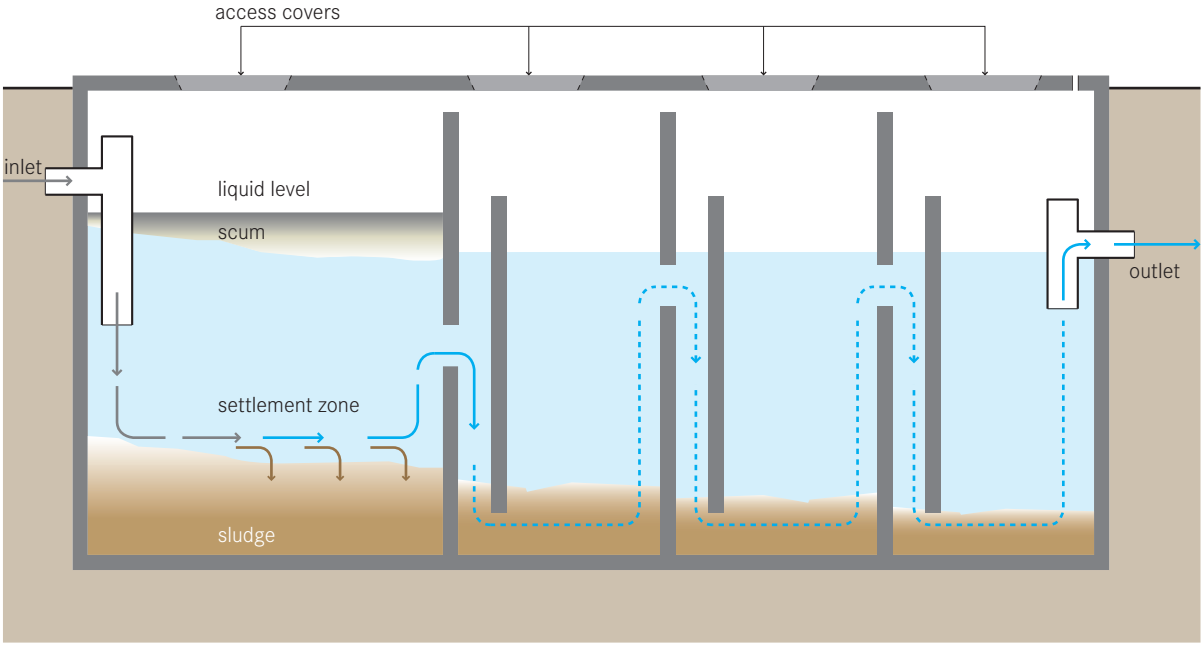
S8: COMPOSTING CHAMBER



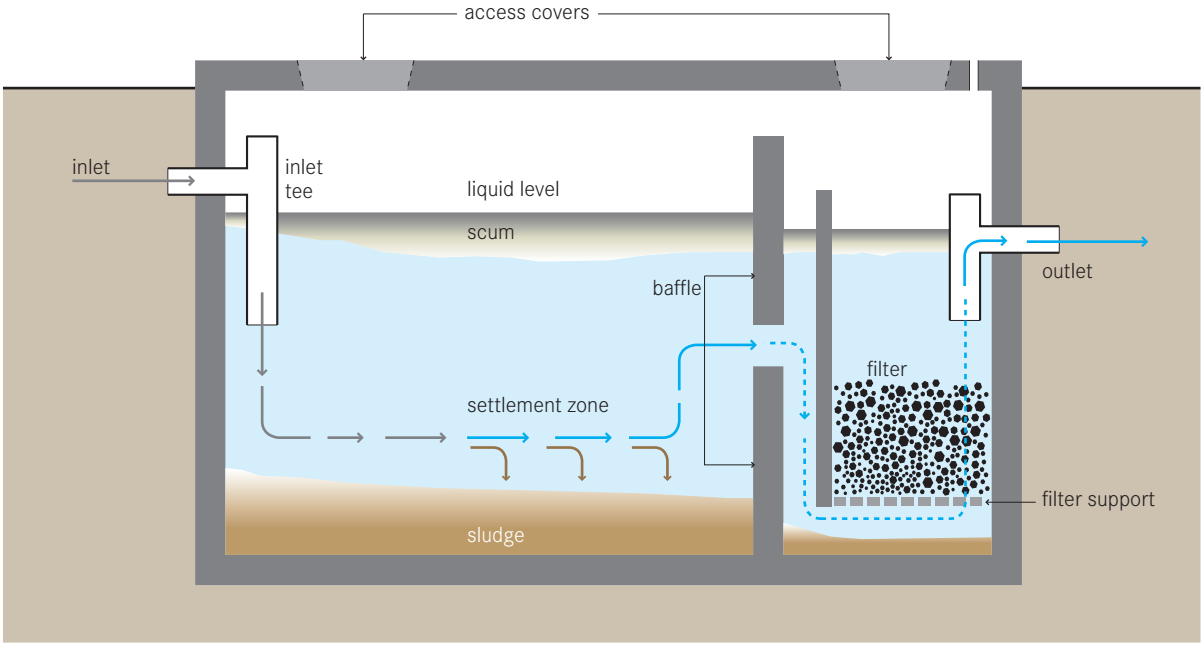
S9: SEPTIC TANK



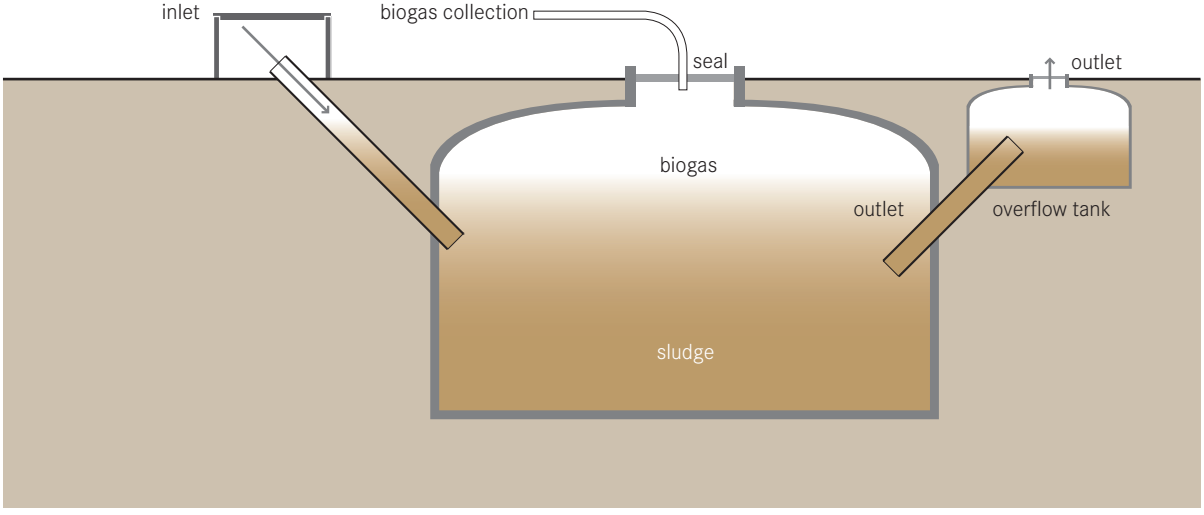
S10: ANAEROBIC BAFFLED REACTOR (ABR)



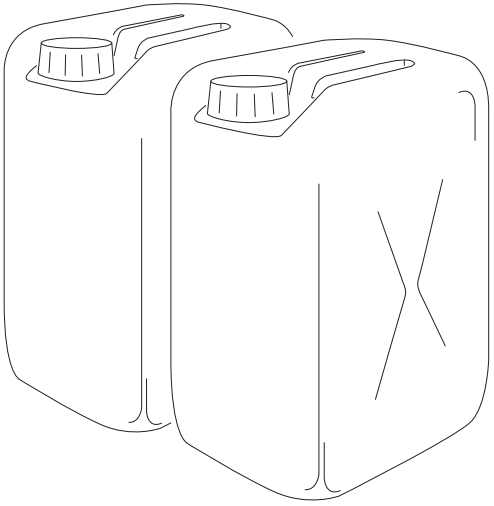
S11: ANAEROBIC FILTER



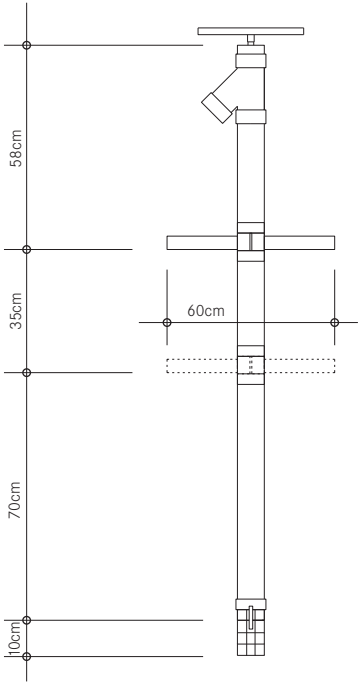
S12: ANAEROBIC BIOGAS REACTOR



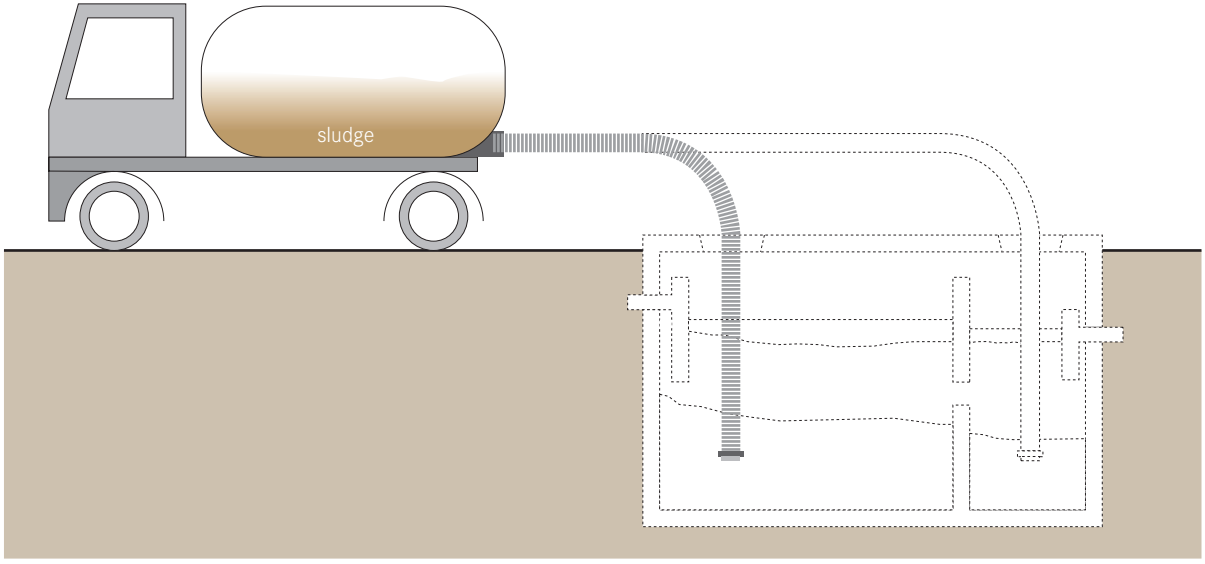
C1: JERRYCAN / TANK



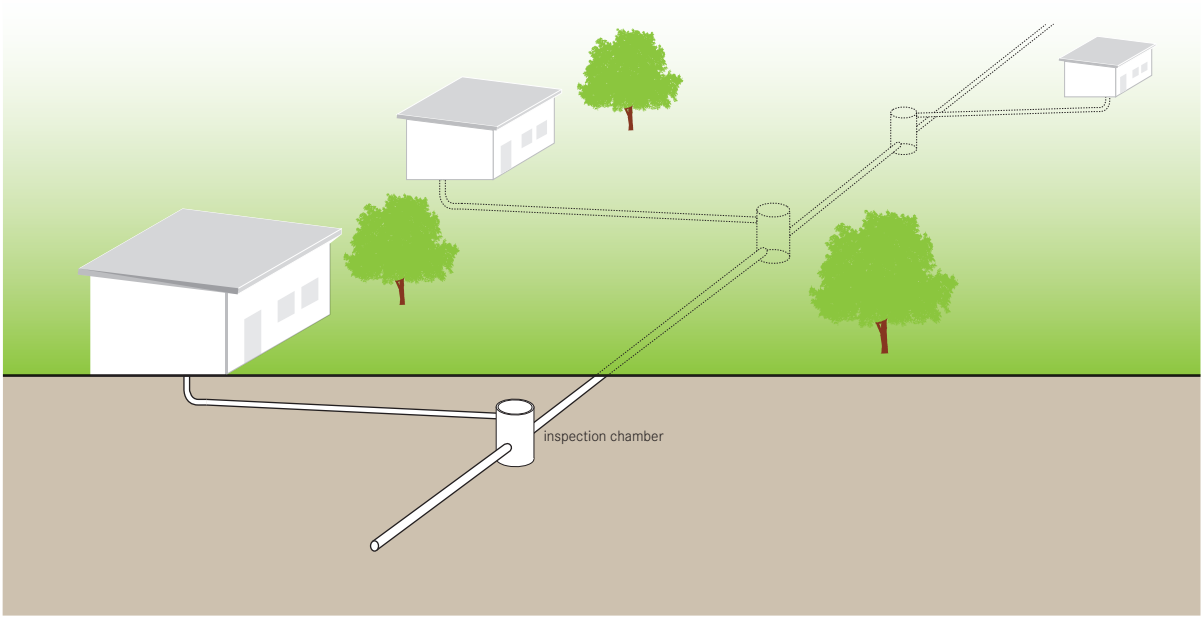
C2: HUMAN-POWERED EMPTYING AND TRANSPORT



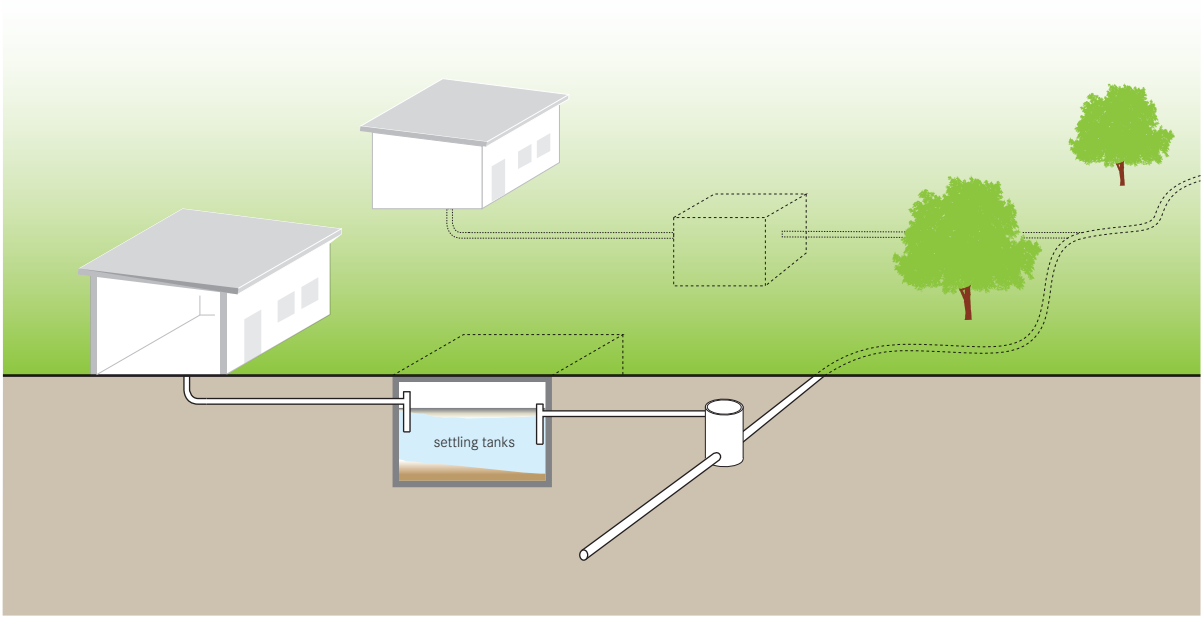
C3: MOTORIZED EMPTYING AND TRANSPORT



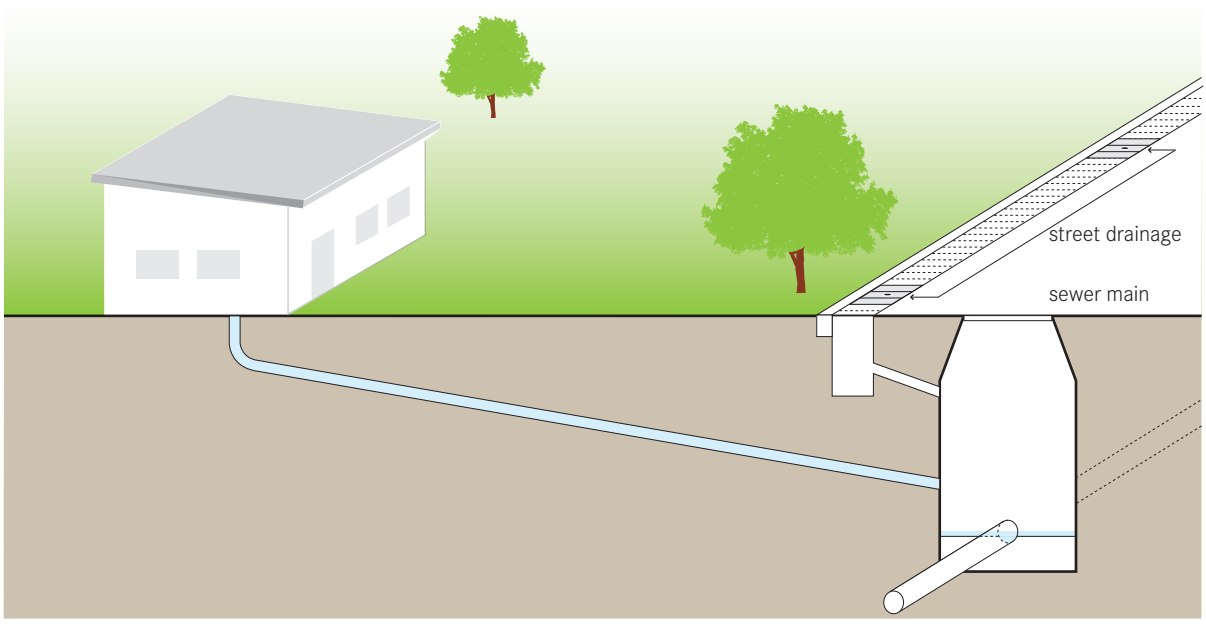
C4: SIMPLIFIED SEWERS



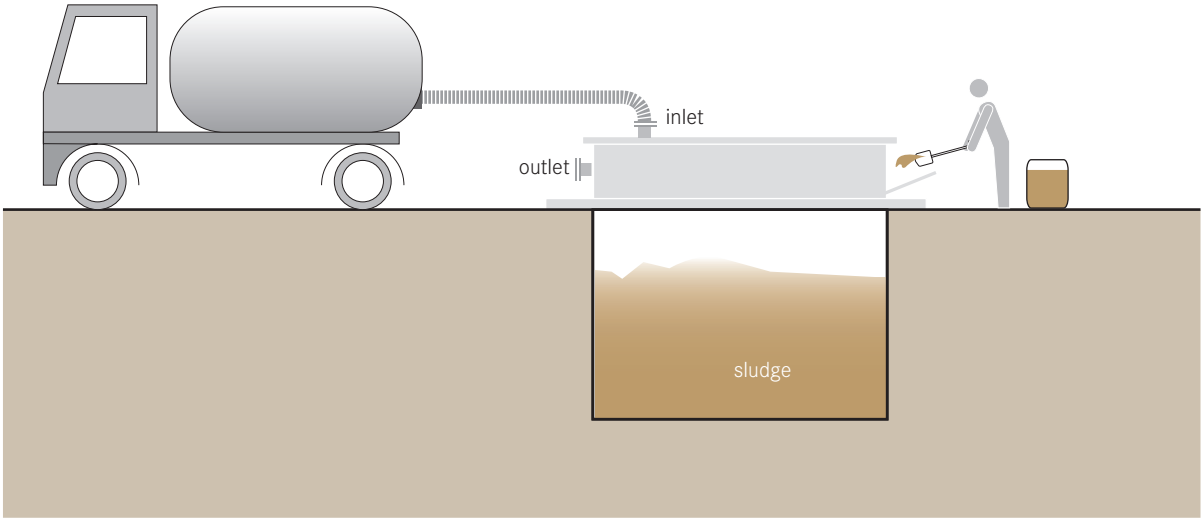
C5: SOLIDS-FREE SEWER



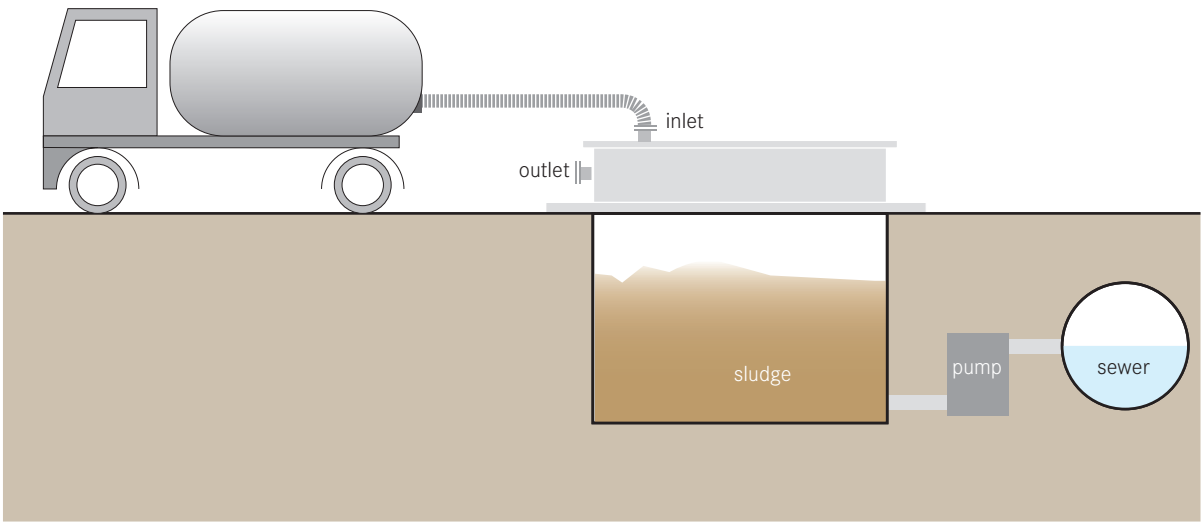
C6: CONVENTIONAL GRAVITY SEWER



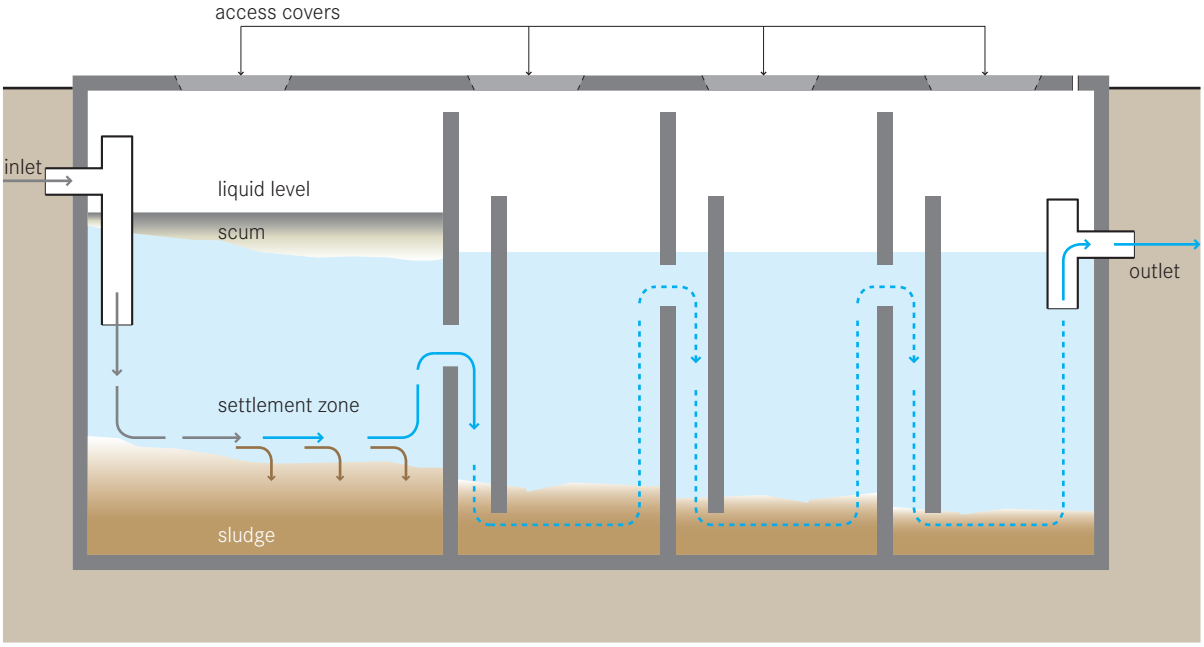
C7: TRANSFER STATION (UNDERGROUND HOLDING TANK)



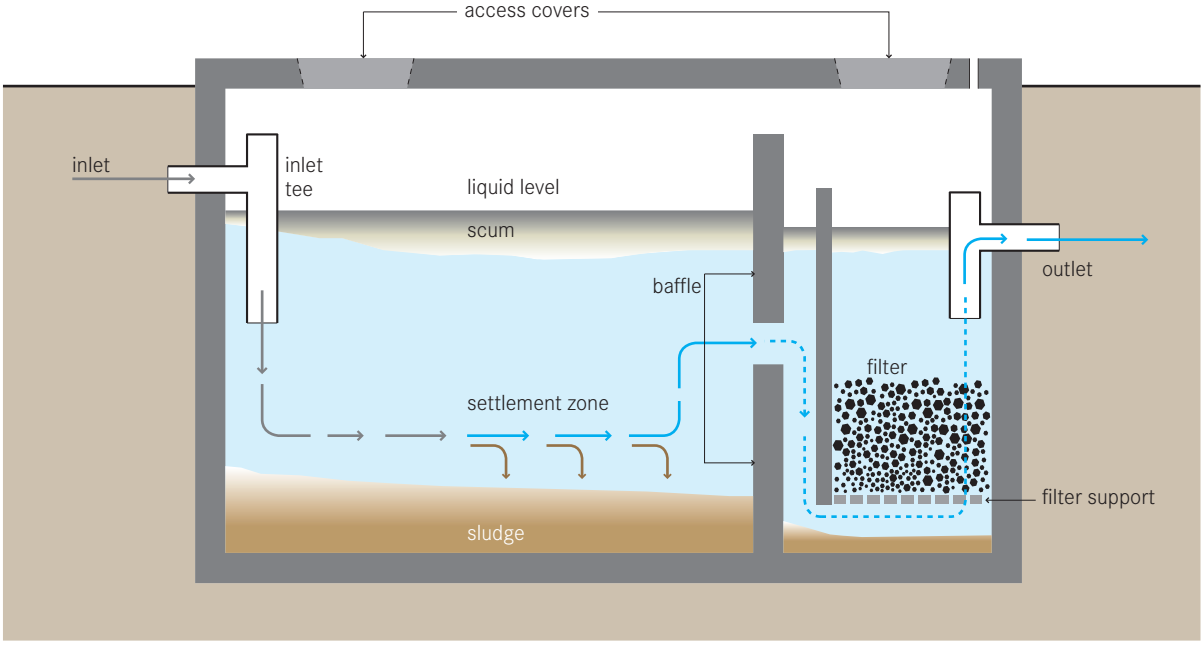
C8: SEWER DISCHARGE STATION (SDS)



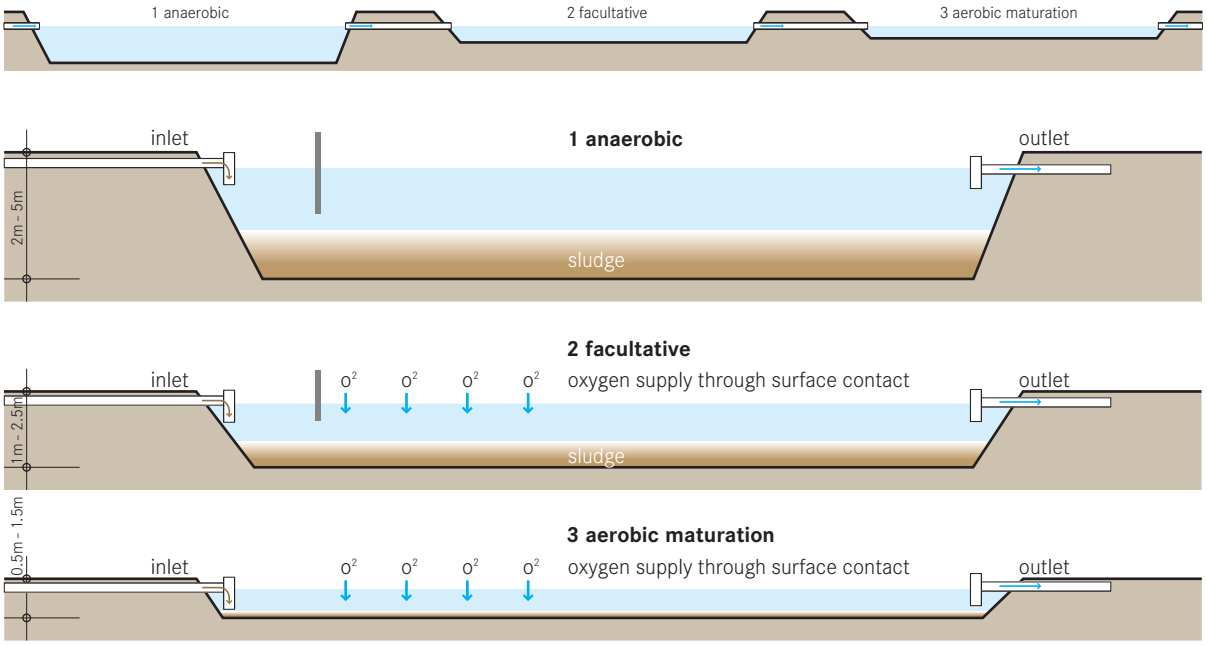
T1: ANAEROBIC BAFFLED REACTOR (ABR)



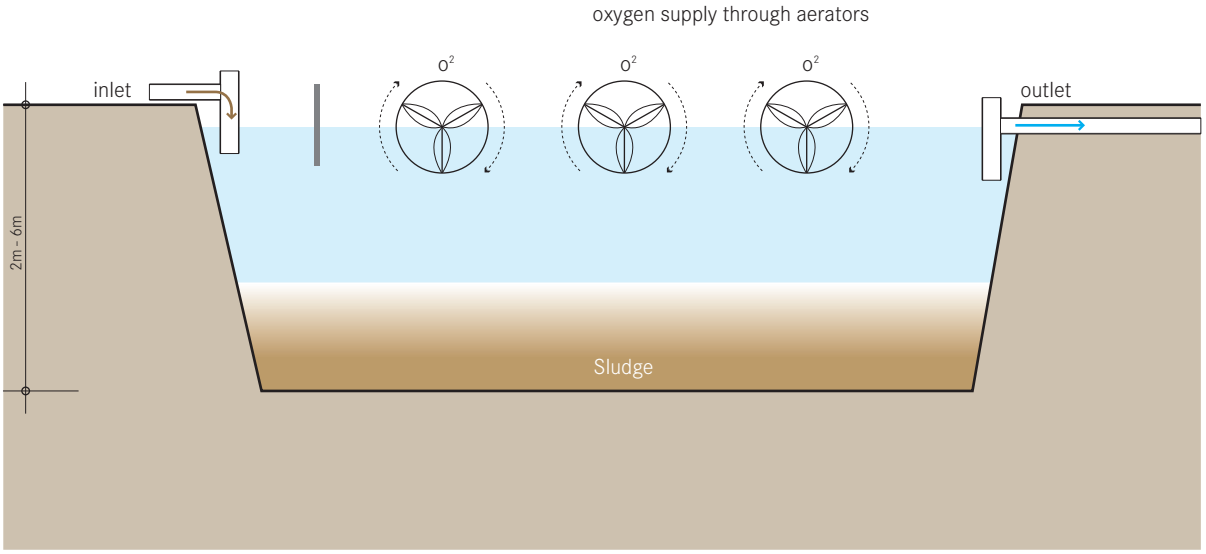
T2: ANAEROBIC FILTER



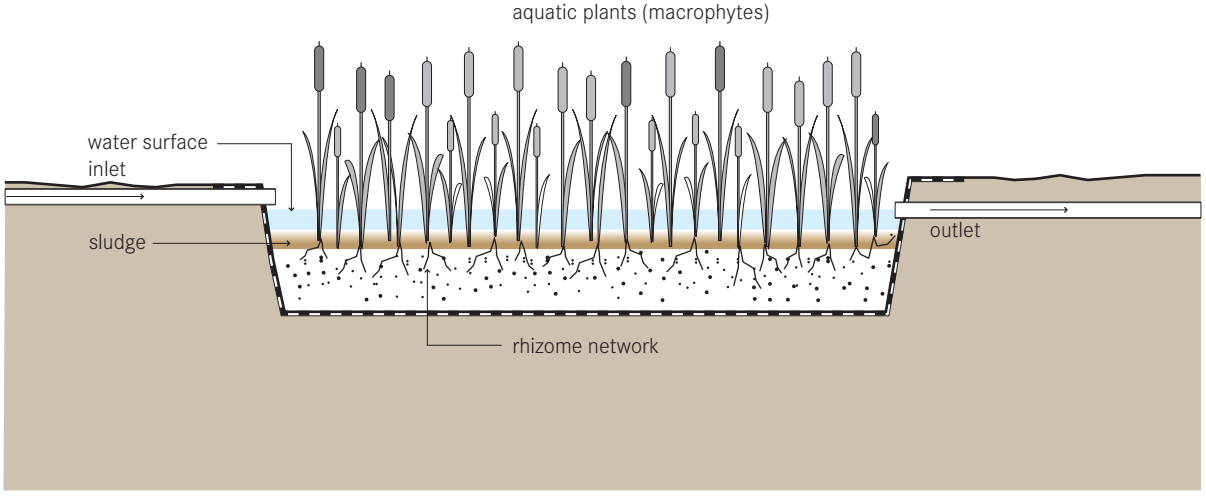
T3: WASTE STABILIZATION PONDS (WSP)



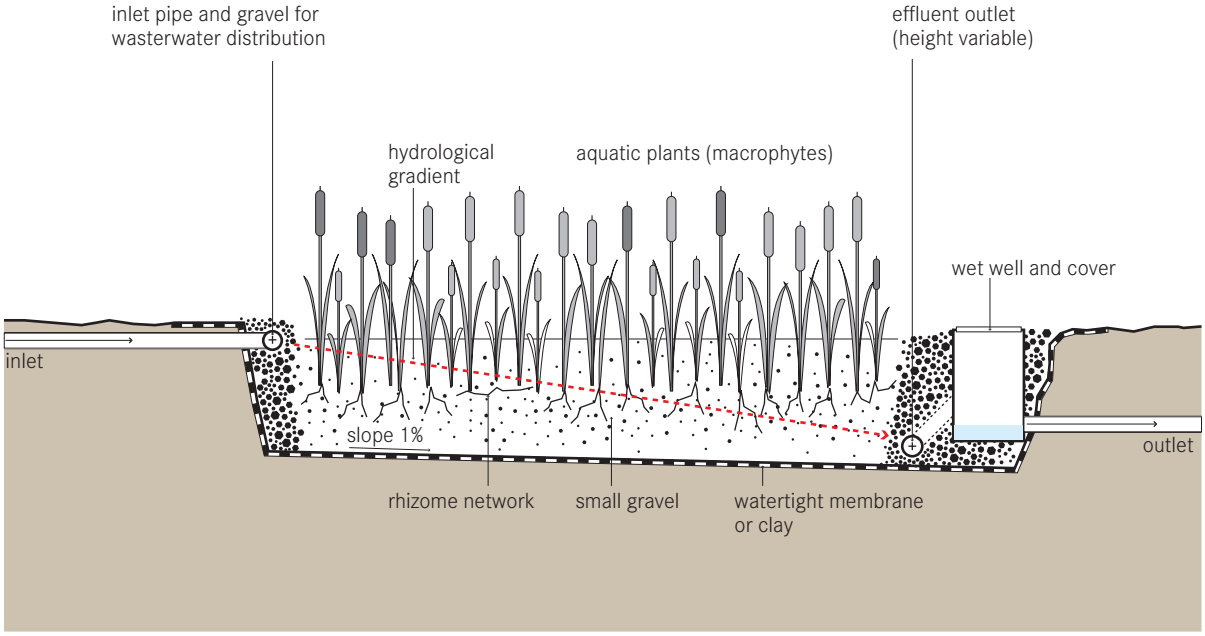
T4: AERATED POND



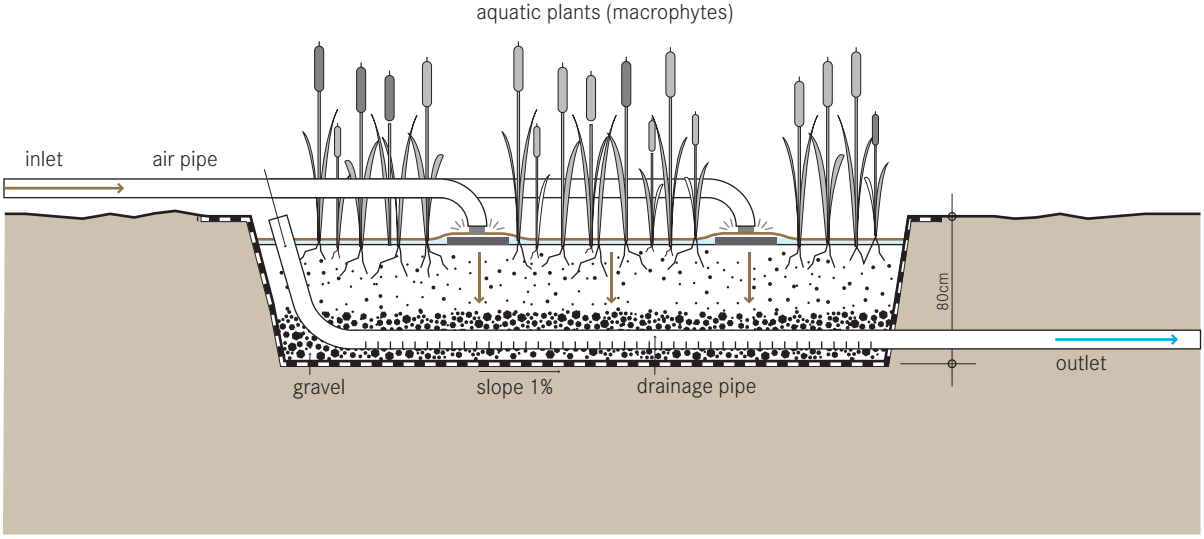
T5: FREE-WATER SURFACE CONSTRUCTED WETLAND



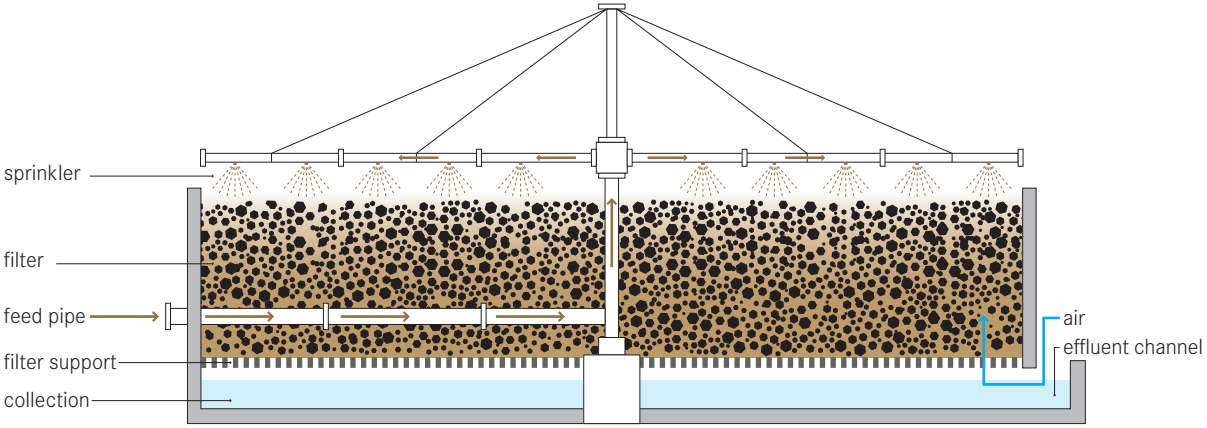
T6: HORIZONTAL SUBSURFACE FLOW CONSTRUCTED WETLAND



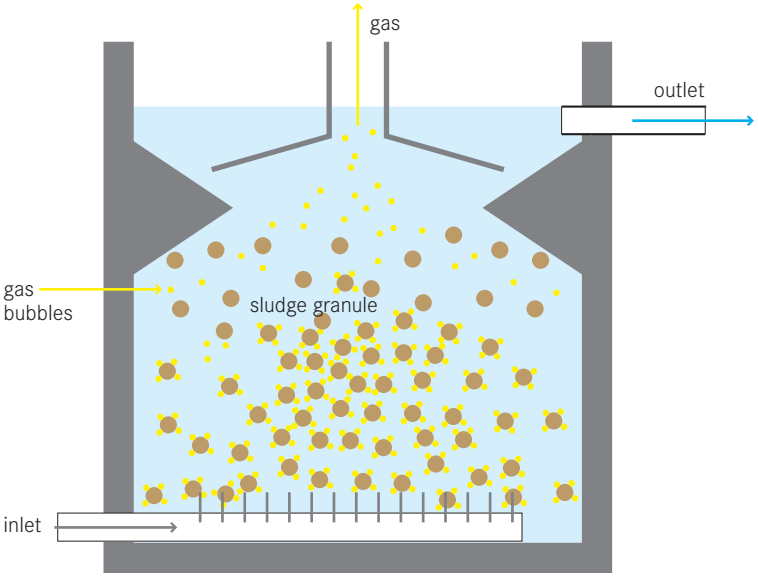
T7: VERTICAL FLOW CONSTRUCTED WETLAND



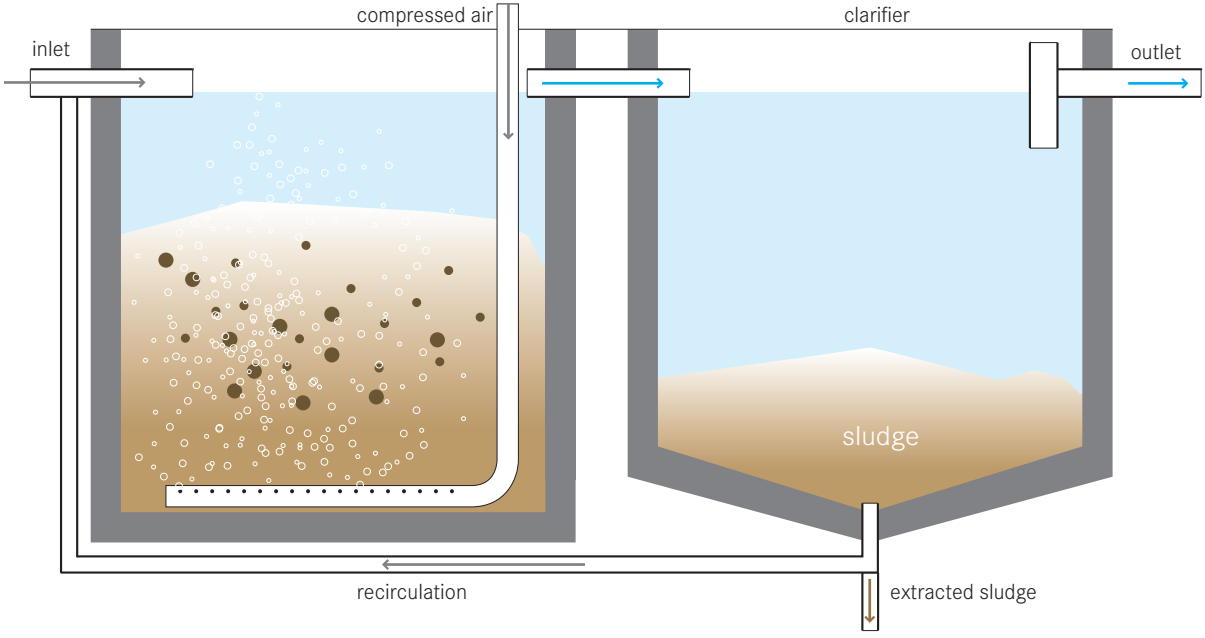
T8: TRICKLING FILTER



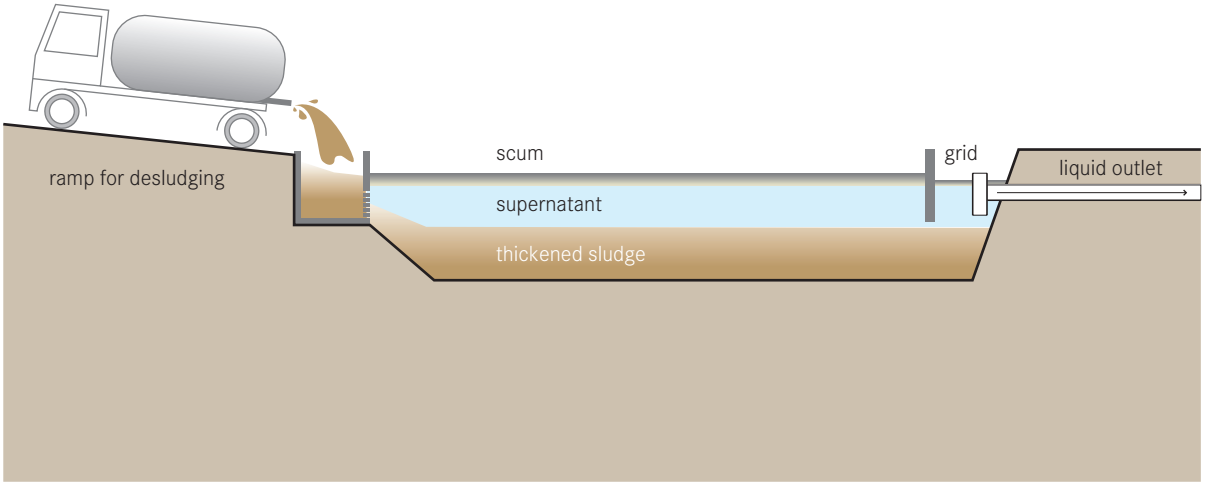
T9: UPFLOW ANAEROBIC SLUDGE BLANKET REACTOR (UASB)



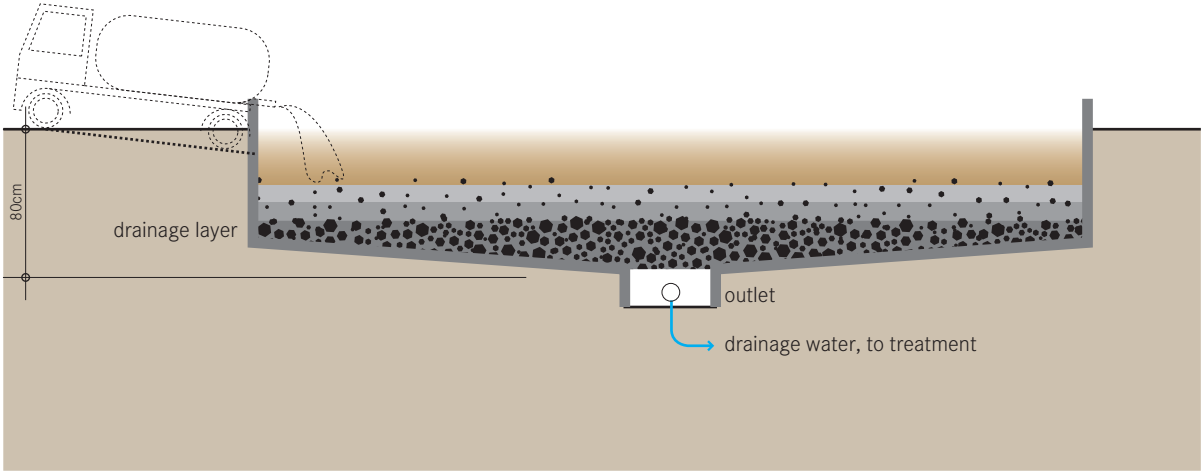
T10: ACTIVATED SLUDGE



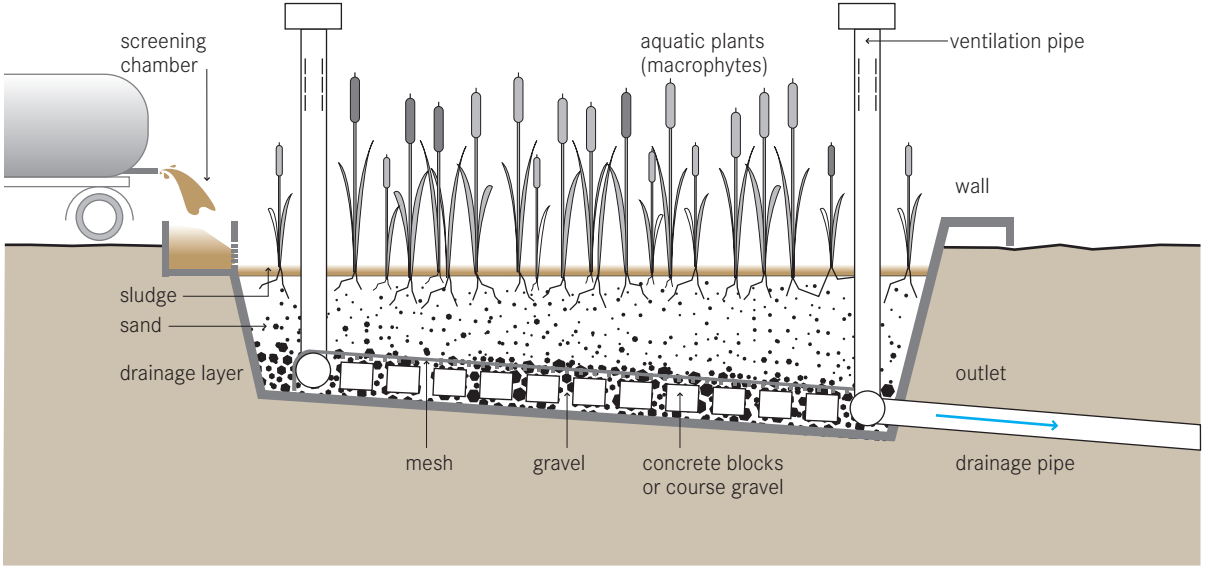
T11: SEDIMENTATION / THICKENING PONDS



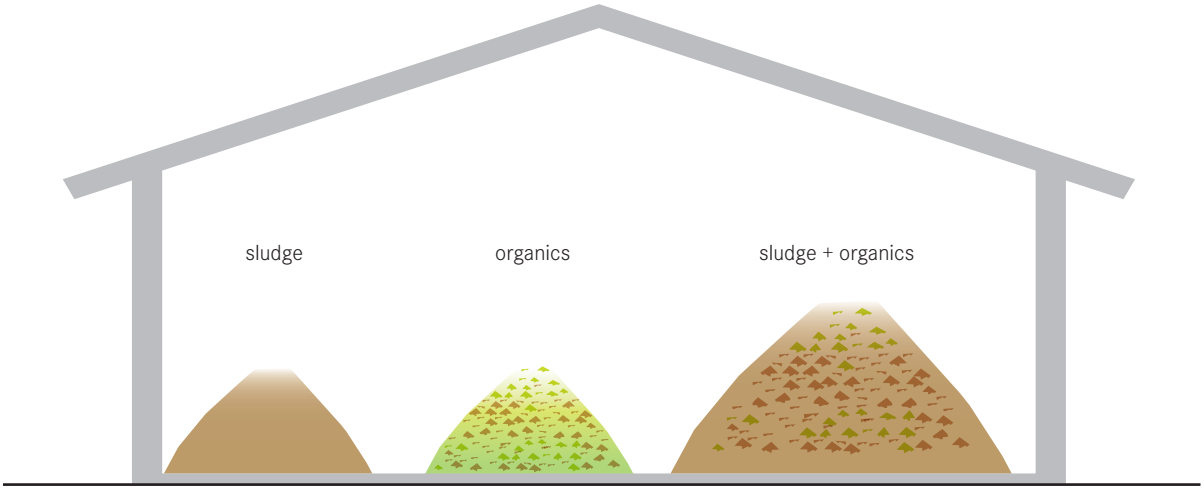
T12: UNPLANTED DRYING BEDS



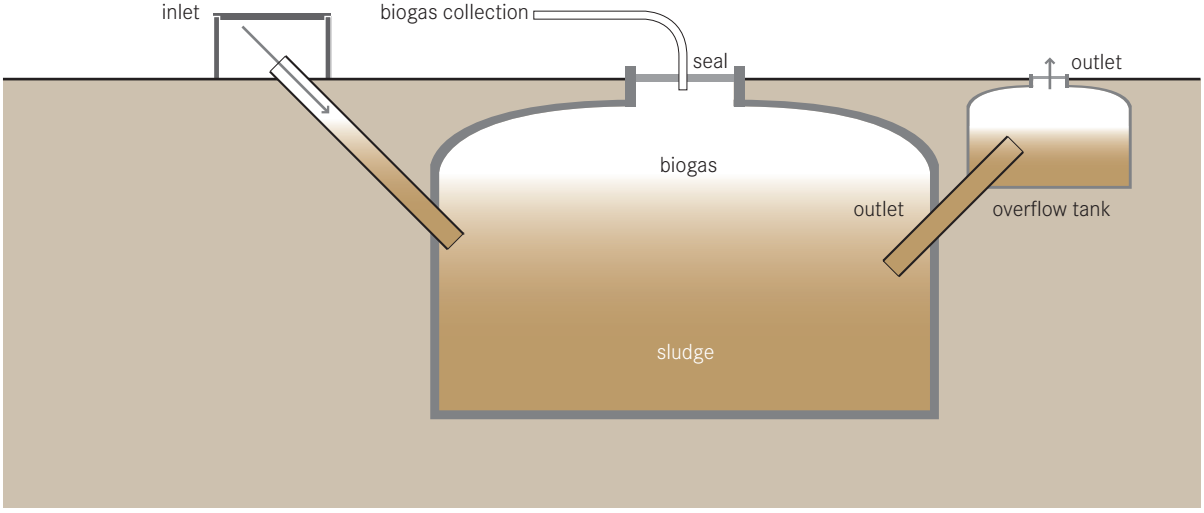
T13: PLANTED DRYING BEDS



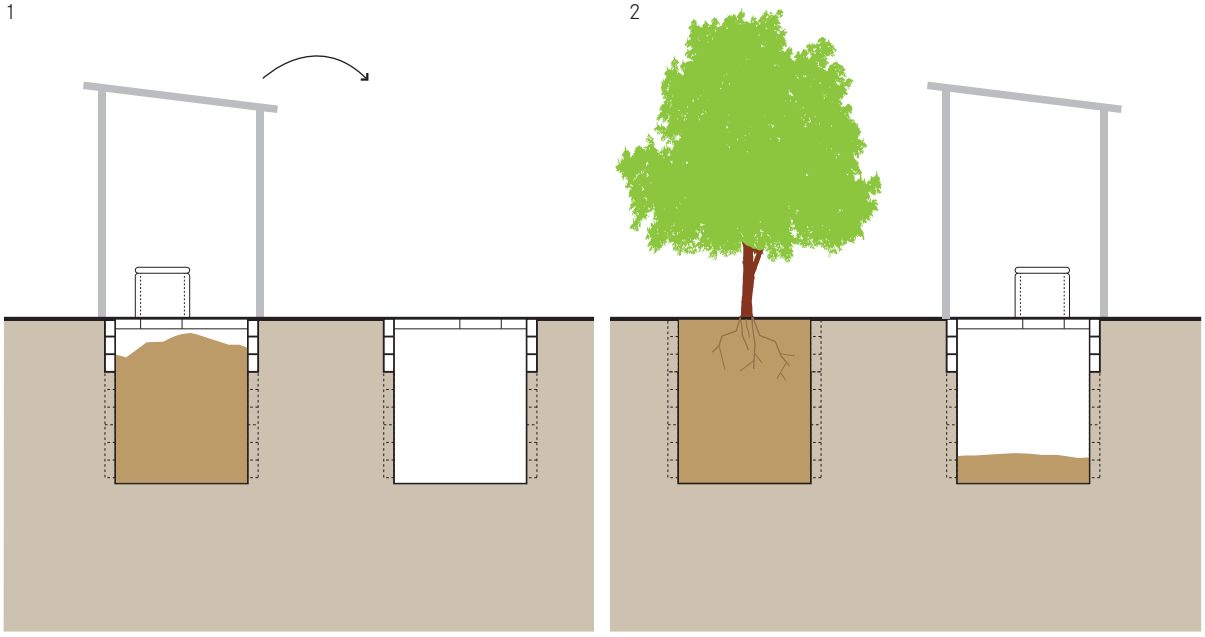
T14: CO-COMPOSTING



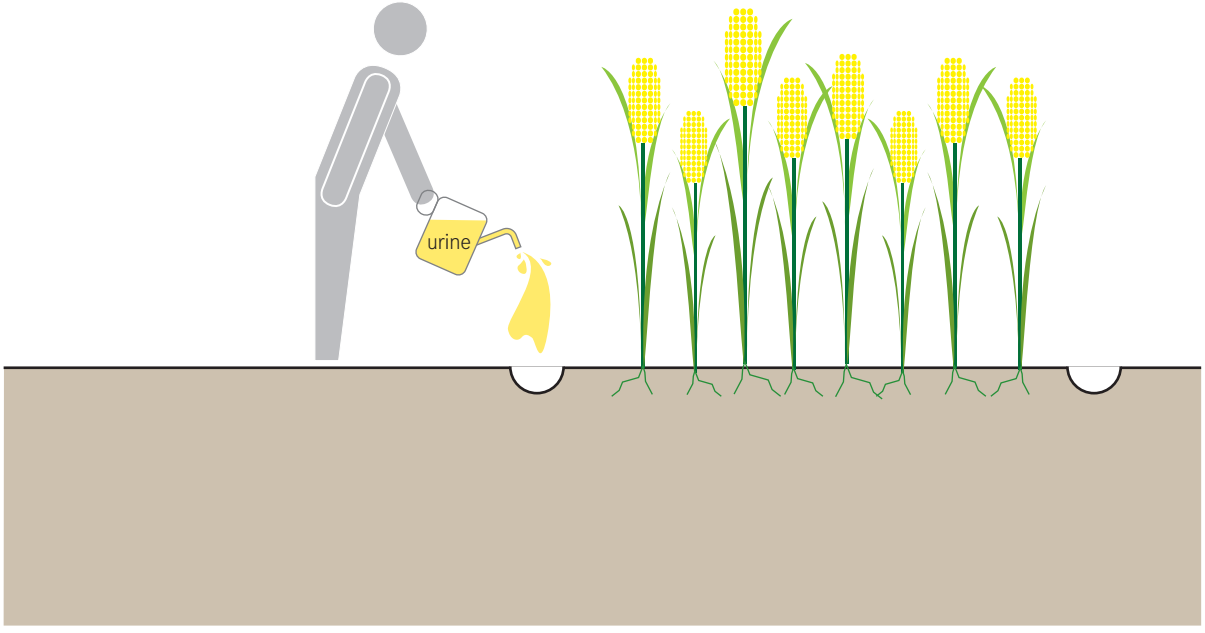
T15: ANAEROBIC BIOGAS REACTOR



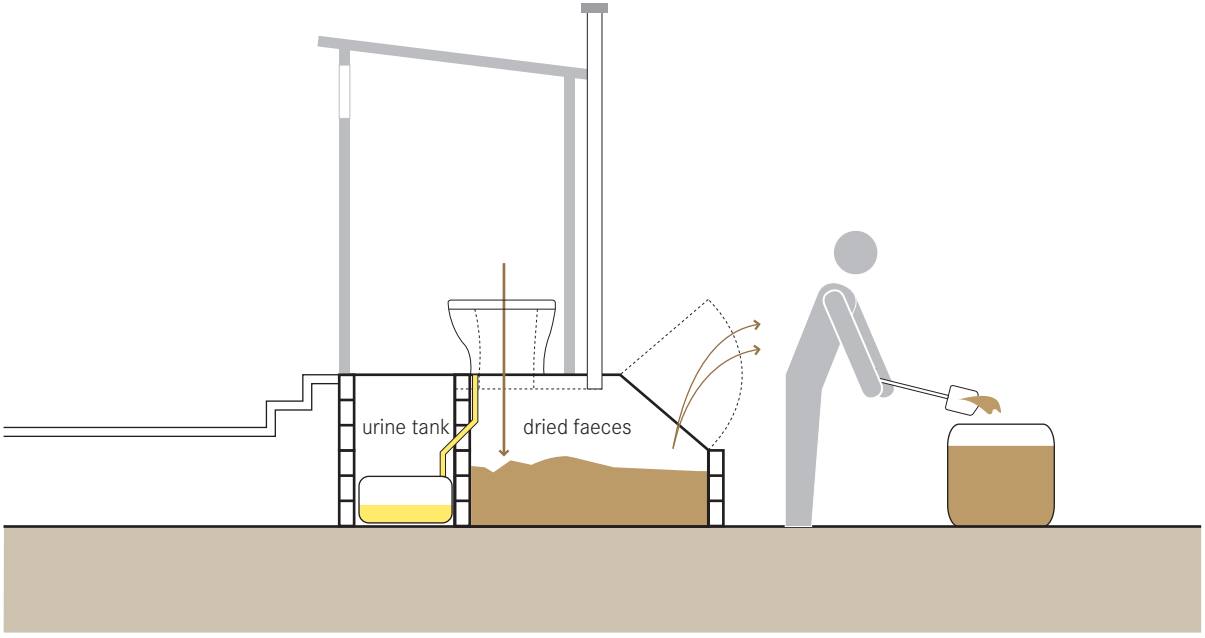
D1: FILL AND COVER / ARBORLOO



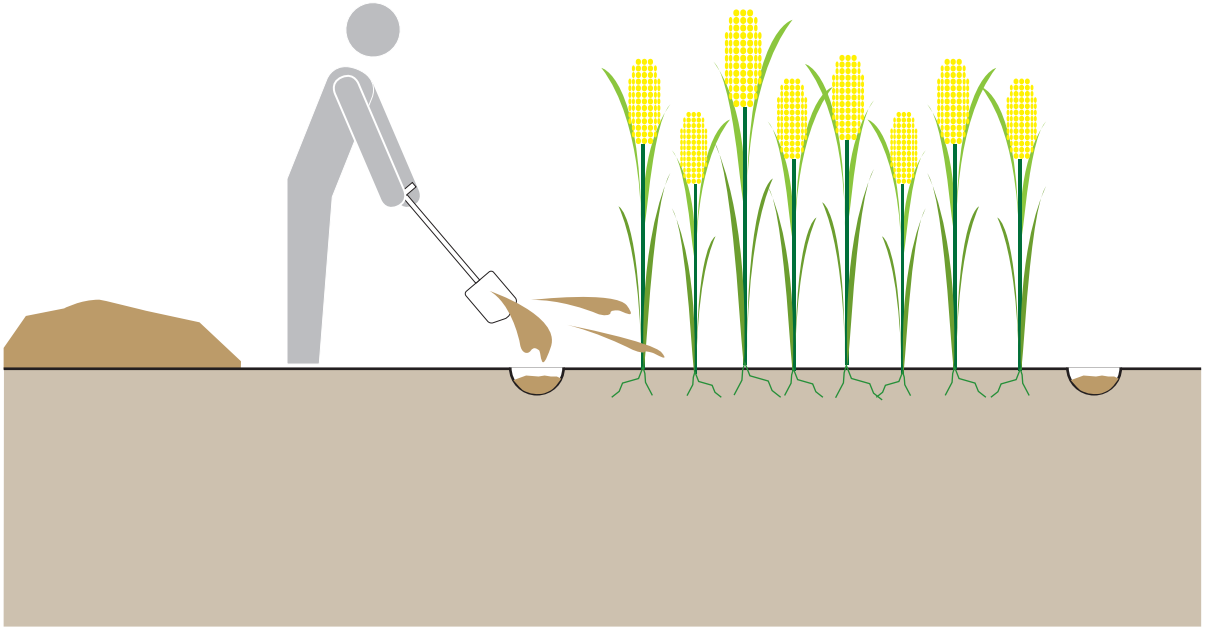
D2: URINE APPLICATION



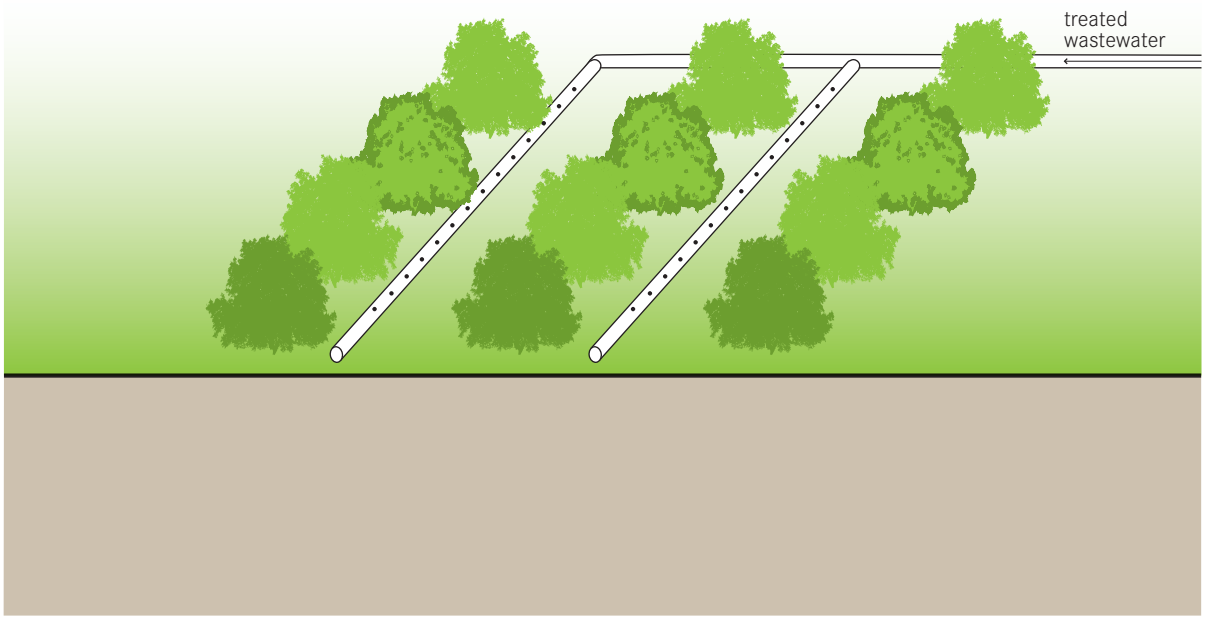
D3: APPLICATION OF DEHYDRATED FAECES



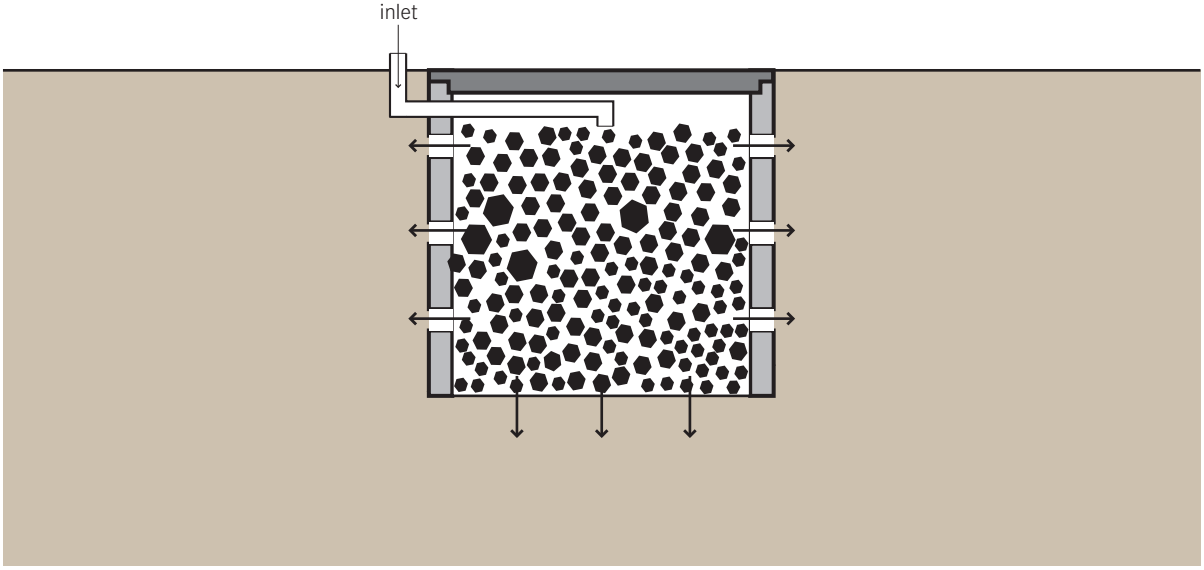
D4: APPLICATION OF COMPOST/ECO-HUMUS



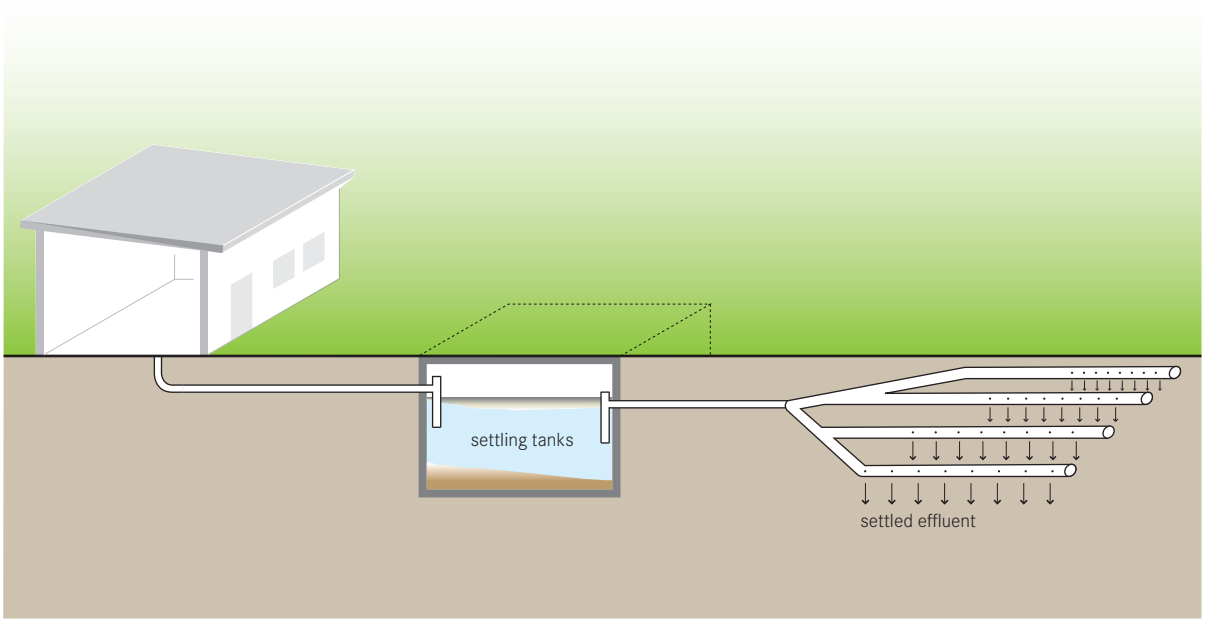
D5: IRRIGATION



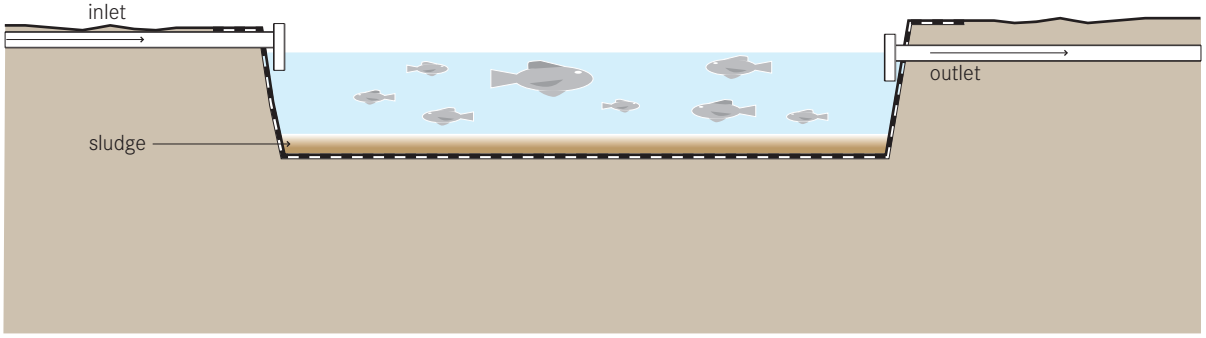
D6: SOAK PIT



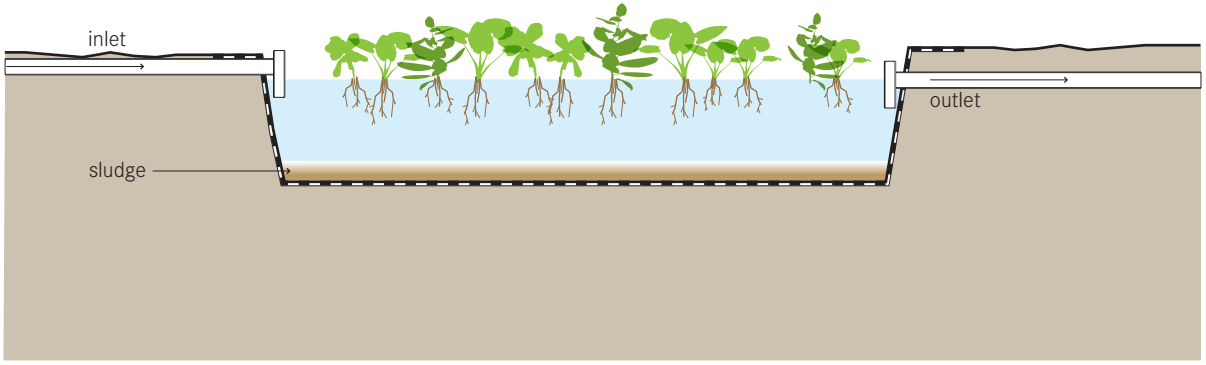
D7: LEACH FIELD



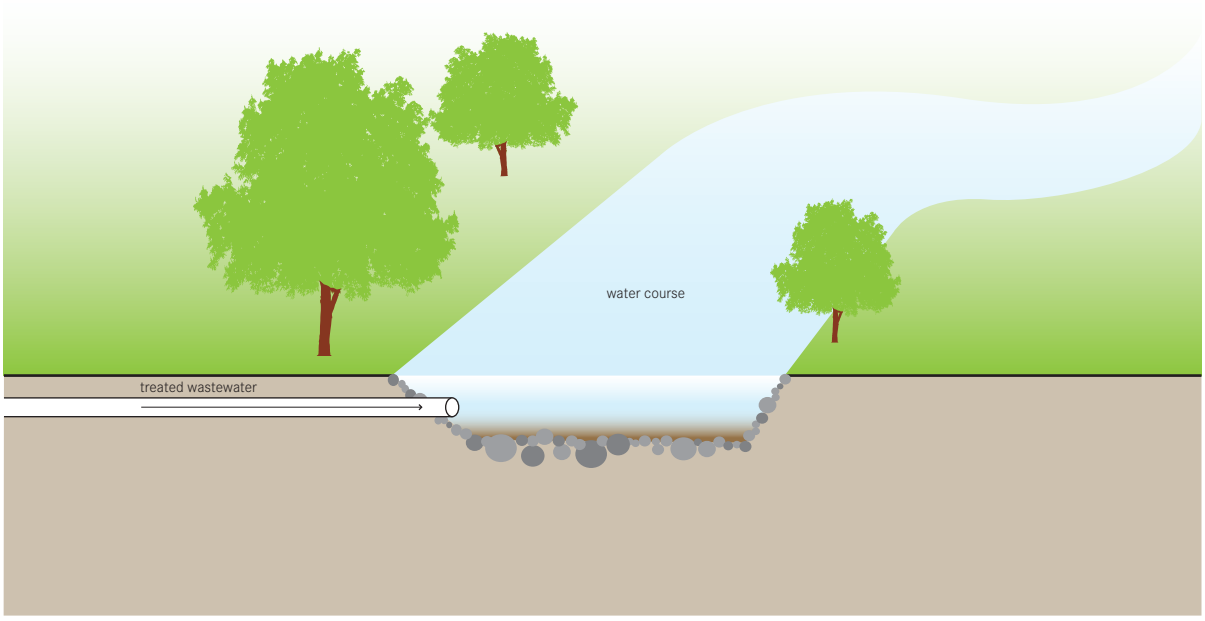
D8: AQUACULTURE PONDS



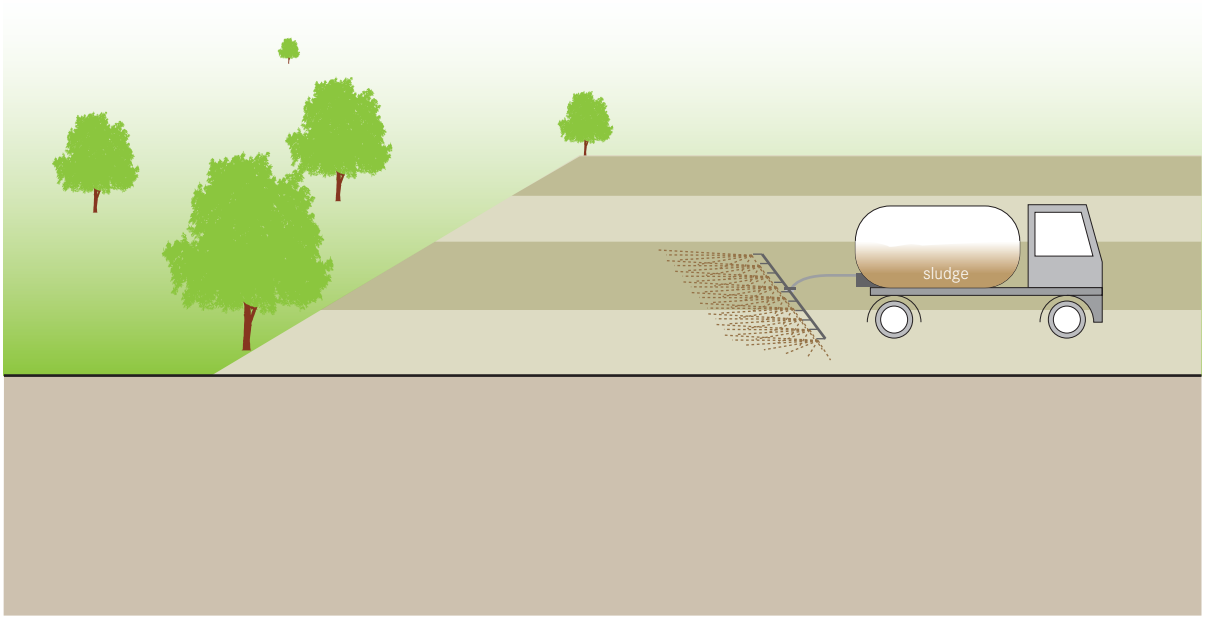
D9: FLOATING PLANT (MACROPHYTE) POND



D10: WATER DISPOSAL / GROUNDWATER (GW) RECHARGE



D11: LAND APPLICATION OF SLUDGE



D12: SURFACE DISPOSAL