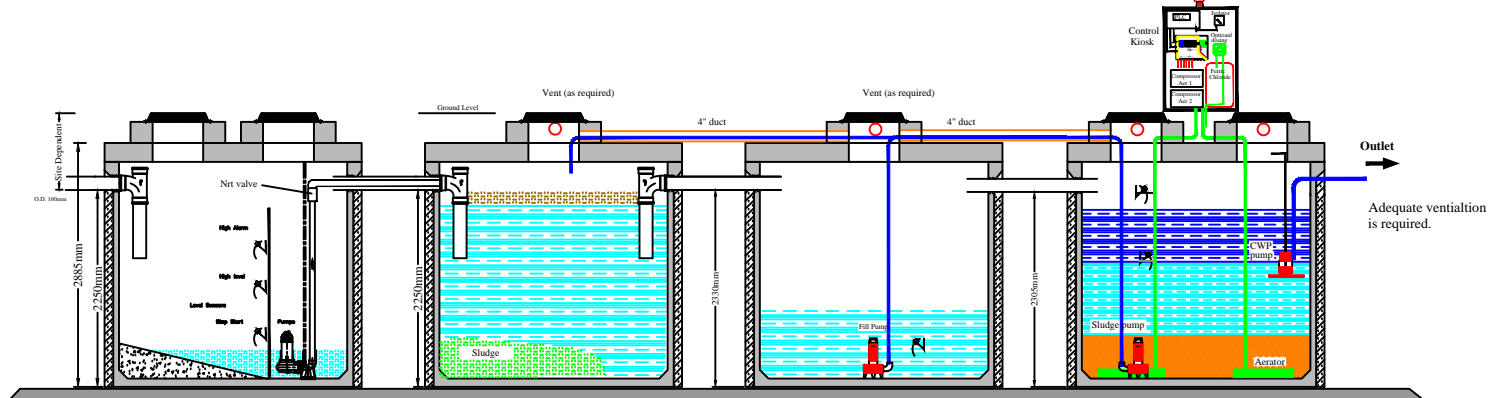
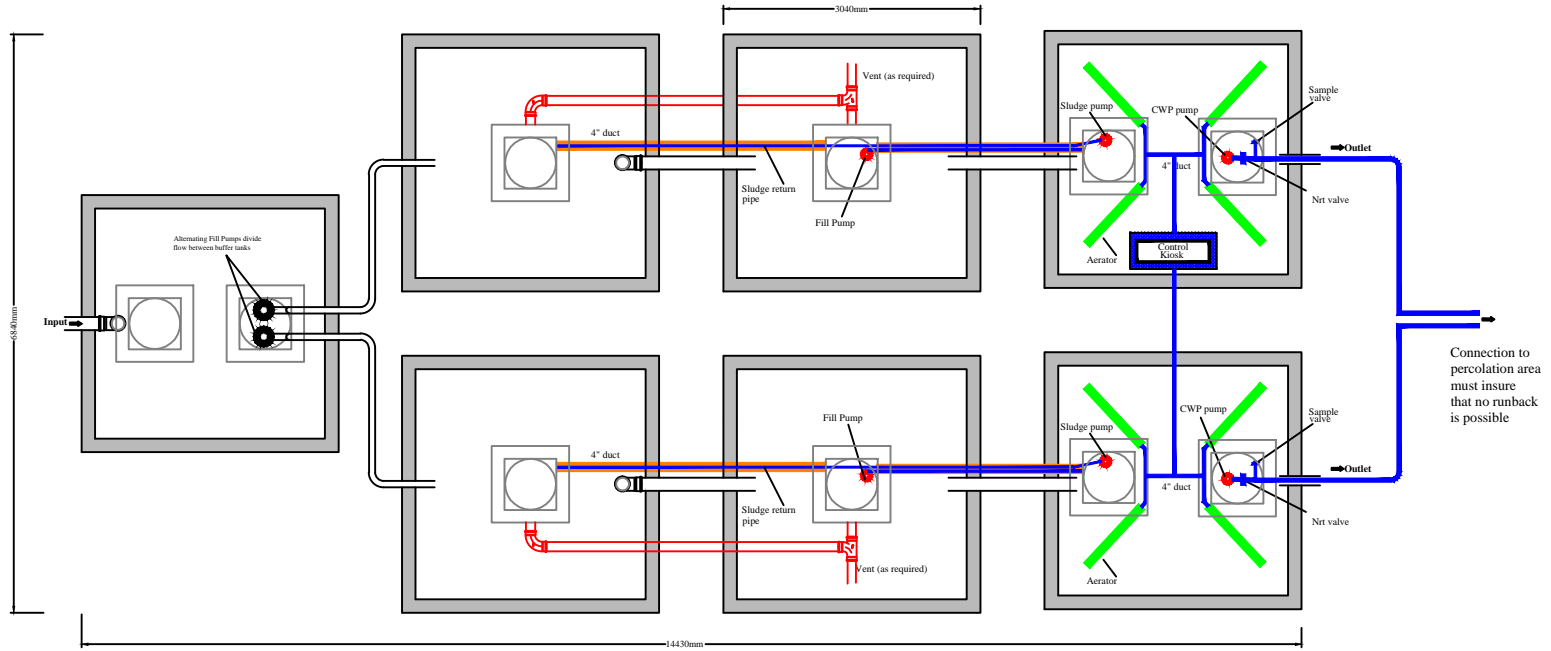


200 PE Wastewater Treatment System - 6D Tanks (90,000 L) With Flow Dividing Pump Station



Pump Station & Buffer Divider

Primary & Sludge

Buffer

SBR Reactor

A good firm, rock free, level base is required.
Where ground is unsuitable, a C30 concrete base may be required.

Notes:

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Note: Observe all safety regulations in regard to excavation and lifting requirements. Never leave opening uncovered or unattended at any time.
Note: Specify any specific requirements prior to ordering. All civil works by customer.
Note: Do not scale from this drawing. Only for illustration purposes.

- Tank Type:** 6D + D Pump Station
- Tank Size:** 6840mm x 14430mm (Overall)
- Height:** 2885mm
- Volume:** 90000 liters (15000 liters each)
- Weight:** 10000 kg (Each)
- (Tank Dim: ± 25mm. Weight: ± 100Kg.)**

Connection to percolation area must insure that no runback is possible

Adequate ventilation is required.



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Title: Wastewater Treatment System - 6D
Population Equivalent: 20 - 200 PE
Date: June 2012
Drg. No.: WWT-6D-200PE-00
Drawn By: MFC