

## A.6 Site Photographs

The Cess/Domestic Tanker  
Waste Imports, where waste is  
delivered to the site



Sludge Import area and Sludge  
Buffer Tank.

From the Sludge Buffer Tank,  
sludge is thickened.



## Environmental Permit Variation Application – Bishop's Stortford Sludge Treatment Centre Resubmission

Photo of the covered Primary Digester Tank in the centre (indicated by red arrow) with surrounding uncovered Secondary Digester Tank (indicated by yellow arrow).

Indigenous and imported sludge are transferred via pipework to one of the Primary Digester Tanks at the site.

Sludge is transferred to one of the Secondary Digester Tanks. Two of the Secondary Digester Tanks take the form of concentric rings surrounding two of the Primary Digester Tanks (as illustrated in the photo).

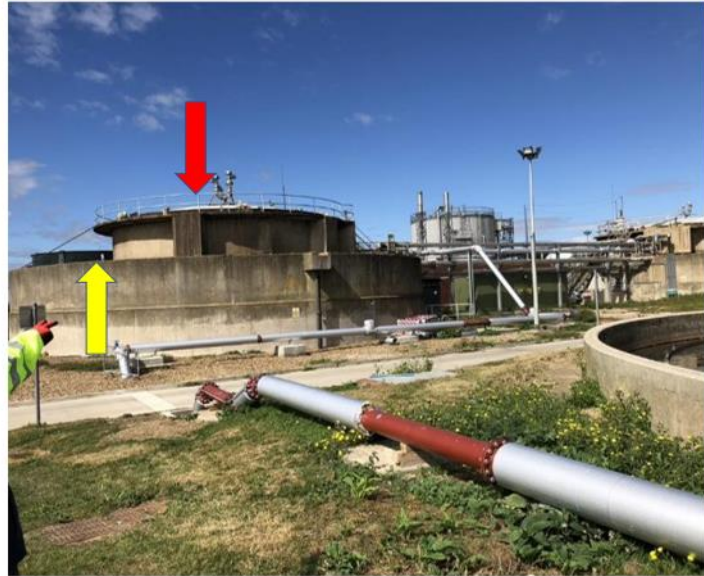


Photo showing the covered above ground Primary Digester Tank.



Photo showing one of the  
Secondary Digester Tanks  
at the site.

The digested sludge is  
received at the  
Secondary Digester Tank  
prior to transfer to the  
Digested Sludge Buffer  
Tank and then for  
dewatering.



Photo showing the Cake Pad.





Photo showing the Biogas Storage holder at the site.

The Biogas Storage holder receives biogas from the Primary Digester Tanks and is then consumed on site.

