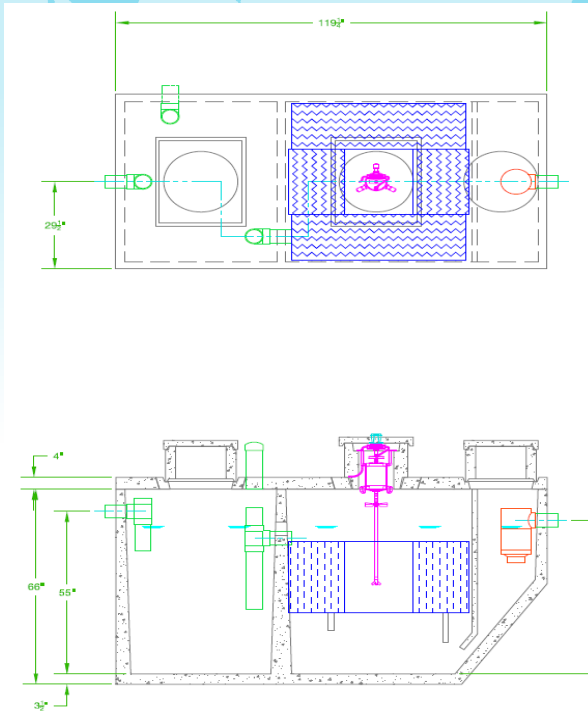


Jet CF Plant Advanced Nutrient Reducing System

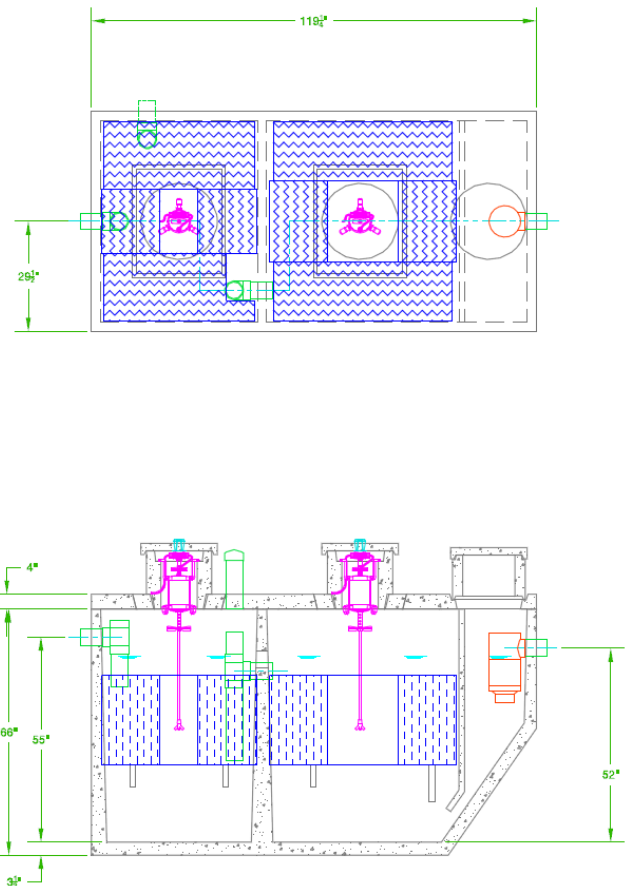
J-1500-CF Series BAT[®] Media Plant is a natural, organic, chemical free system that uses nature's own resources to reduce wastewater to a clear, odorless liquid in just 24-hours. It employs our patented Biologically Accelerated Treatment process that supplies oxygen to microorganisms that are naturally found in wastewater. These microorganisms attach themselves to the submerged Jet BAT Process Media, forming a "Bio-mass" ready to quickly and effectively treat wastewater. The simple BAT[®] Media System has been designed for decades of use with minimal maintenance.

The Jet J-1500-CF Series has been tested and passed the NSF-245 requirements for total nitrogen, BOD and TSS reduction. Using the time proven and tested aerator, control panel and BAT Media, the J-1500-CF Series have been shown to remove total nitrogen by over 65%, BOD by 95% and TSS by 95%.

Contact your Local Distributor or Jet Inc for more detailed information.



J-750 CF



J-1500 CF

| Parameter | Units | Concrete |
|------------------------|-------|-----------------|
| Functional Capacity | gal | 1150 |
| Total Capacity | gal | 1448 |
| Treatment Capacity | GPD | 500 to 1500 |
| Freeboard | in | 12 |
| Nominal Wall Thickness | in | 3 |
| Length | in | 119 |
| Width | in | 59 |
| Total Tank Height | in | 69 |
| Inlet Height (Invert) | in | 59 |
| Outlet Height (Invert) | in | 56 |
| Invert Drop | in | 3 |
| Weight | lbs | 12500 |
| Compartments | ***** | 3 |
| Pretreatment Volume | gal | 455/1050 min |
| Treatment Volume | gal | 580/1035 |
| Clarifier Volume | gal | 115 |
| Maximum Burial Depth | in | 36 |