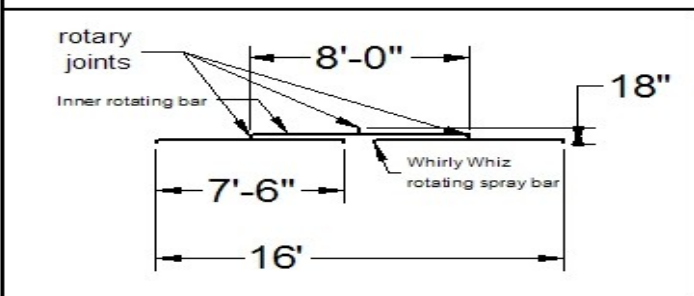
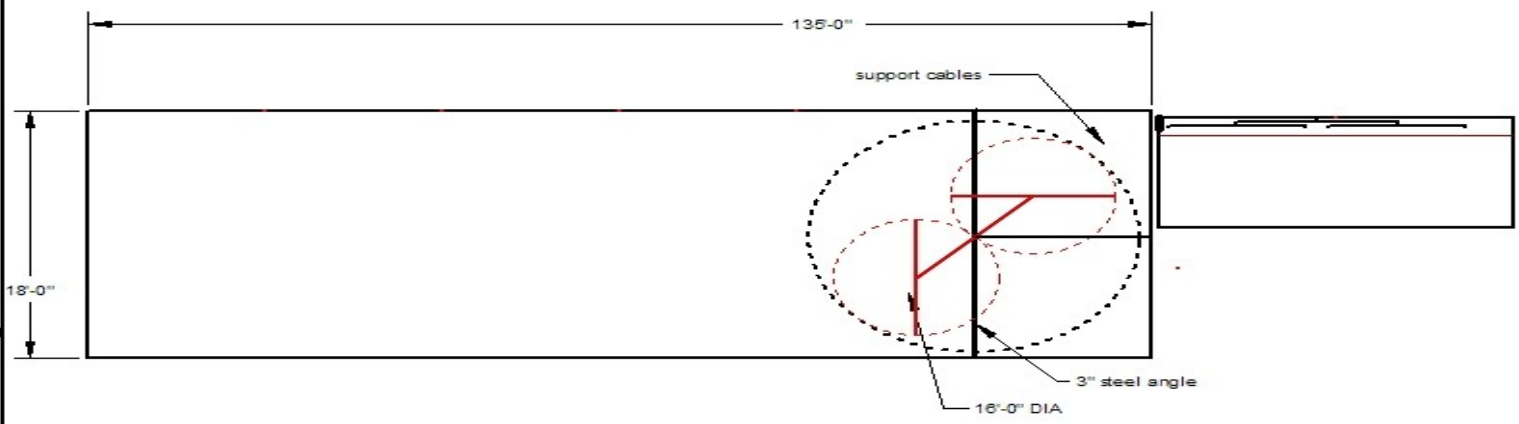


### Oxidation Ditch, Foam Suppression system



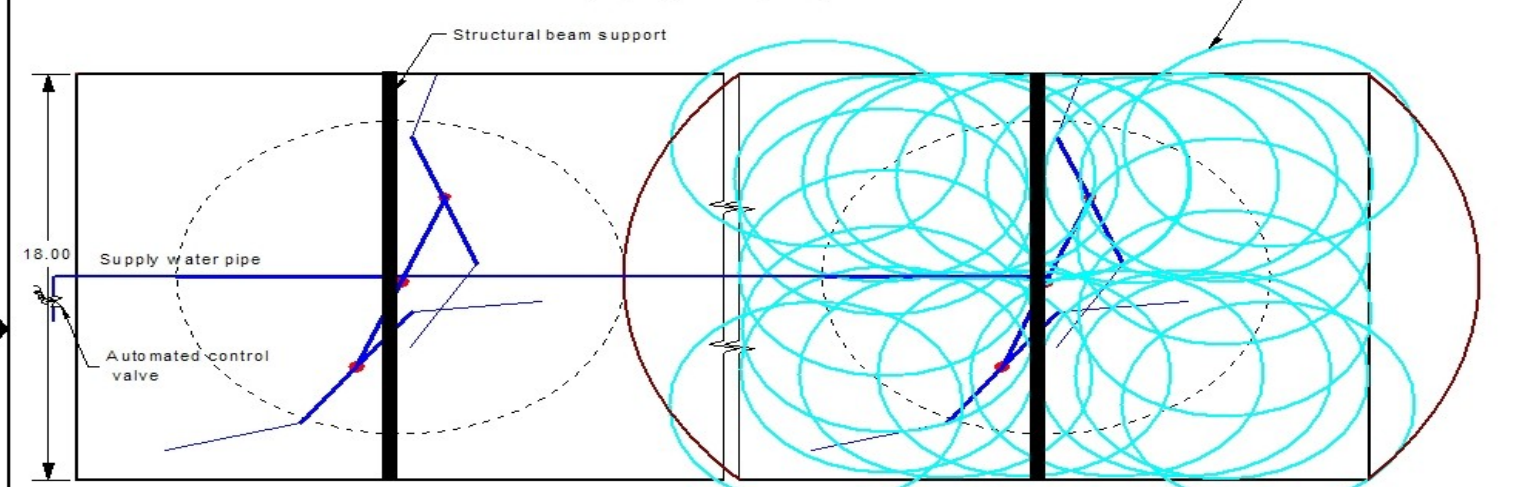
**Notes:**

1. Eco-Blaster, BCS units, 1ea. self propel and break up and suppress nocardia, scum and other foreign material
2. Eco-Blaster, BCS inner rotating bar is graphite composite tubing
3. Eco-Blaster, BCS whirly whiz rotating bars are composite epoxy tubing
4. Rotational speed on inner bar is 4-8 rpm, whirly whiz bars 10-30 rpm
5. Nozzles will be solid stream with no internal components

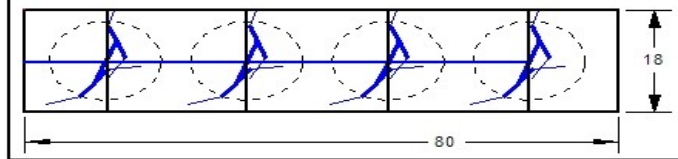
ECOBLASTER, BCS			
GILLTRADING.COM, INC.		Description EB, BCS FSA 1616 anoxic zone	
DRAWN Name B. Gill	11/05/2005	SIZE A	DWG NUMBER WWR-0149
APPROVED Name B. Gill	11/05/2005	REV -	SHEET 1 OF 1
SCALE			

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### Eco-Blaster, BCS Equalization Basin Material Spray Apparatus (MSA)



- Notes:**
1. 4 ea. Eco-Blaster, BCS each cover 20 sq. ft and are self-propelled
  2. Whirly Whiz rotating spray bars plane of rotation is adjusted to cause center supply pipe to rotate on its rotary joint
  3. The spray nozzles spray at an angle to be able to reach the corners as well as clean the sides of the basin



ECO-BLASTER, BCS			
GillTrading.com, Inc		Description Eco-Blaster, BCS	
DRAWN Name B. Gill	2/11/2006	SIZE A	DWG NUMBER WWR-0098
APPROVED Name B. Gill	2/11/2006	REV -	SHEET 1 OF 1
SCALE 1 : 5			

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**Eco-Blaster**

