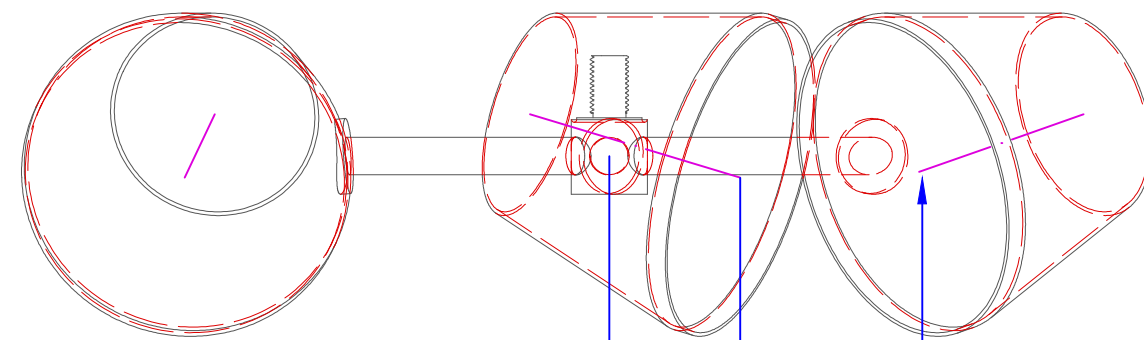
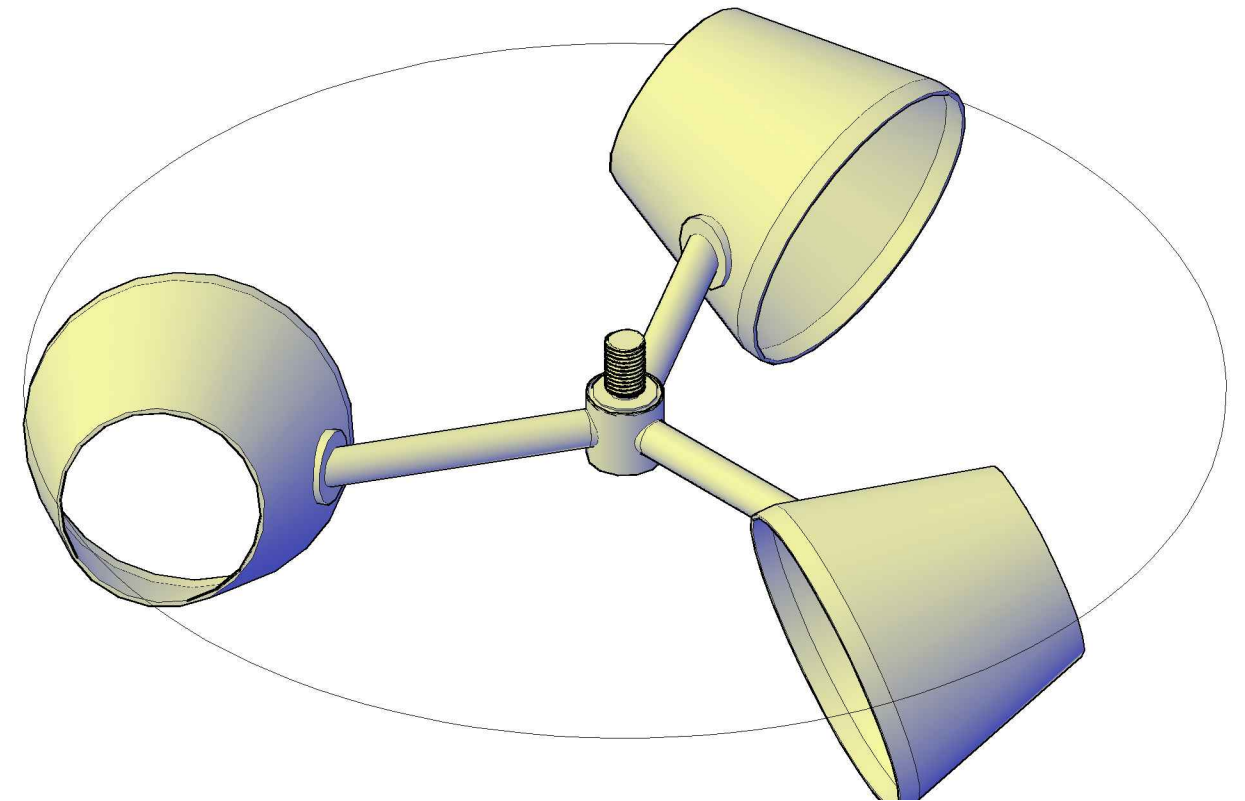


LAYOUT VIEW 1

SLOPE OF CONES IS DETERMINED IN SHOP LAYOUT BY LAYING THE ASSEMBLY ON A FLAT SURFACE AS SHOWN



87mm [3.43"]

NOTE: IN THIS POSITION THE LARGE ENDS OF THE CONES ARE POINTED DOWN PER LAYOUT VIEW 1

THIS DRAWING INCLUDING THE DESIGN AND PRINCIPLES OF CONSTRUCTION DISCLOSED IS THE PROPERTY OF VISCOTEC INC. AND IS SUBMITTED WITH THE UNDERSTANDING THAT IT IS NOT TO BE REPRODUCED NOR COPIED IN WHOLE OR IN PART NOR LOANED OR OTHERWISE COMMUNICATED TO ANY THIRD PARTY NOR USED IN ANY MANNER DETRIMENTAL TO THE INTERESTS OF VISCOTEC INC. WITHOUT ITS EXPRESS CONSENT. ACCEPTANCE OF THIS DRAWING WILL BE CONSTRUED AS AN AGREEMENT TO THE ABOVE.									
ViscoTec Innovative processing equipment									
P.O. Box 4003 Visalia, CA 93278 Phone: (559) 429 4227 Fax: (559) 429 4228 www.viscotec.com									
MATERIAL 316									
PROJECT NO. 88.2									
DRAWN DATE: APRIL/7/2017									
DRAWN BY: ARC									
CHECKED BY:									
APPROVED BY:									
PROJECT TITLE: APS 800MM IMPELLER ASSEMBLY WET01_AST01_AGR21.34									
DRAWING TITLE: 800MM IMPELLER ASSEMBLY									
PAPER SIZE: ANSI B									
SCALE: 0.4:1									
DRAWING NUMBER: 88.2									
REV. LVL:									