COMP MEAS DATE:	URED BY:		PROJECT: TOWER MAKE/MODEL# SINGLE / DOUBLE FLOW NUMBER OF CELLS:
REQUIRED INFO:			
 CVS = "U" =			FILL FAN DEPTH = DIA. =
FILL ANGLE = "L" =			CELL FAN LENGTH = POWER =
CLEAR VERTICAI SPACE (CVS) (INLET SIDE PREFERRED)	VERTICAL DISTANCE FROM TOP EDGE OF TOP FILL SHEET TO TOP EDGE OF BOTTOM FILL SHEET VERTICAL DISTANCE FROM TOP	\ FILI	FAN DIAMETER / MOTOR HP R OWER ILL
_	EDGE OF BOTTOM FILL SHEET TO COLD WATER BASIN FLOOR (COLD WATER BASIN FLOOR	OR) FIL	CELL LENGTH (INSIDE WALL TO WALL) FILL ANGLE FILL ANGLE NOTE: IF TOWER HAS A SLOPED BASIN, SUPPORTS FOR REPLACEMENT FILL WILL NEED TO BE SHIMMED A
Partial End View of Tower Side View			
(Section A-A) of Tower TYPE OF LOUVER: TYPE OF DE: SEPARATE OR ID? SLAT OR CELLULAR OR IL? -IF ID: A/T D = -IF IL: A/T D = -IF SEP DE: DE LENGTH = DIST FILL TO DE = Drawing No. LSE0002 Job Ref No.			
THE REQUESTED DATA IS REQUIRED IN ORDER TO PROPERLY ESTIMATE THE ITEMS NEEDED TO REPACK THE TOWER. THE REQUESTED DATA IS REQUIRED IN ORDER DOUBLE STACK XF Tower Dimension Works			Double-Stack XF Tower P.O. Box 261 East Earl, PA 17519-0261 Phone: (717) 351-3933 info@biofilters.com Plant East Earl, PA 17519-0261 Phone: (717) 351-3933 Dimension Worksheet
			TOLERANCE UNLESS OTHERWISE NOTED Surface 0.0 0.00 0.000 FRAC ANG WCM Date 03/12/2020 Approved Scale
	Initial release	(iii)	NTS
Date	Record of Changes	By	those expressly authorized by L S Enterprise LLC. It shall be returned immediately upon request of L S Enterprise LLC.