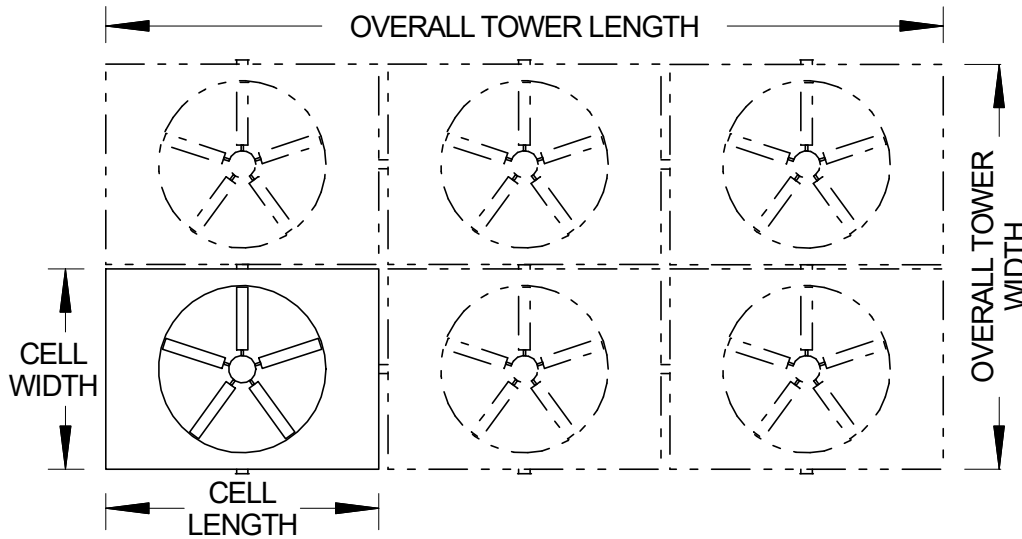


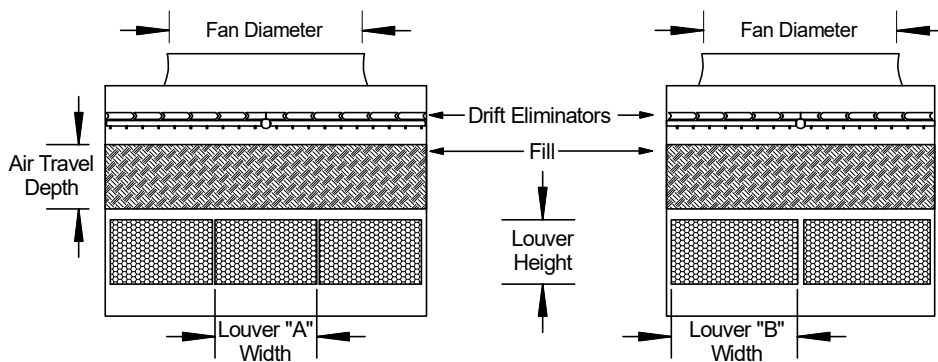
COMPANY: \_\_\_\_\_ DATE: \_\_\_\_\_  
 MEASURED BY: \_\_\_\_\_ TOWER MAKE/MODEL# \_\_\_\_\_  
 PROJECT: \_\_\_\_\_ NUMBER OF CELLS: \_\_\_\_\_

REQUIRED INFO:

CELL LENGTH = \_\_\_\_\_ CELL WIDTH = \_\_\_\_\_ OVERALL TOWER LENGTH = \_\_\_\_\_ TOWER CONFIG.:  
 -SINGLE CELL \_\_\_\_\_  
 -IN-LINE \_\_\_\_\_  
 -MULTI-CELL \_\_\_\_\_  
 BACK-TO-BACK \_\_\_\_\_  
 FILL A/T DEPTH = \_\_\_\_\_ TOWER LENGTH = \_\_\_\_\_ OVERALL TOWER WIDTH = \_\_\_\_\_



Plan View of Tower



Side View  
of Cell Length

End View  
of Cell Width

BOTTOM FILL LAYER  
 -PACK LENGTH: \_\_\_\_\_  
 -PACK LENGTH DIR.=  
 LONG. AXIS  
 OR  
 TRANS. AXIS  
 (CIRCLE ONE)

DRIFT ELIMINATOR  
 -PACK LENGTH DIR.=  
 LONG. AXIS  
 OR  
 TRANS. AXIS  
 (CIRCLE ONE)

LOUVER  
 A/T DEPTH = \_\_\_\_\_

LOUVER "A" QTY/  
 WIDTH = \_\_\_\_/\_\_\_\_

LOUVER "B" QTY/  
 WIDTH = \_\_\_\_/\_\_\_\_

FRAMED PANELS  
 OR  
 MODULAR SECTIONS?  
 (CIRCLE ONE)

FAN DIA. = \_\_\_\_\_

FAN MOTOR  
 POWER = \_\_\_\_\_

THE REQUESTED DATA IS REQUIRED  
 IN ORDER TO PROPERLY ESTIMATE  
 THE ITEMS NEEDED TO REPACK THE  
 TOWER.



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TOLERANCE UNLESS OTHERWISE NOTED

Drawing No. LSE0004 Job Ref No. \_\_\_\_\_ Rev 0

Title  
 IDCF Tower  
 Dimension Worksheet

Drawn By WCM Date 10/26/2020

Approved \_\_\_\_\_ Scale NTS

10/26/20 Initial release

Date Record of Changes

By

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