

DAMPER MOUNTED AT BUILDING  
 -SHIPS LOOSE WITH UP DISCHARGE

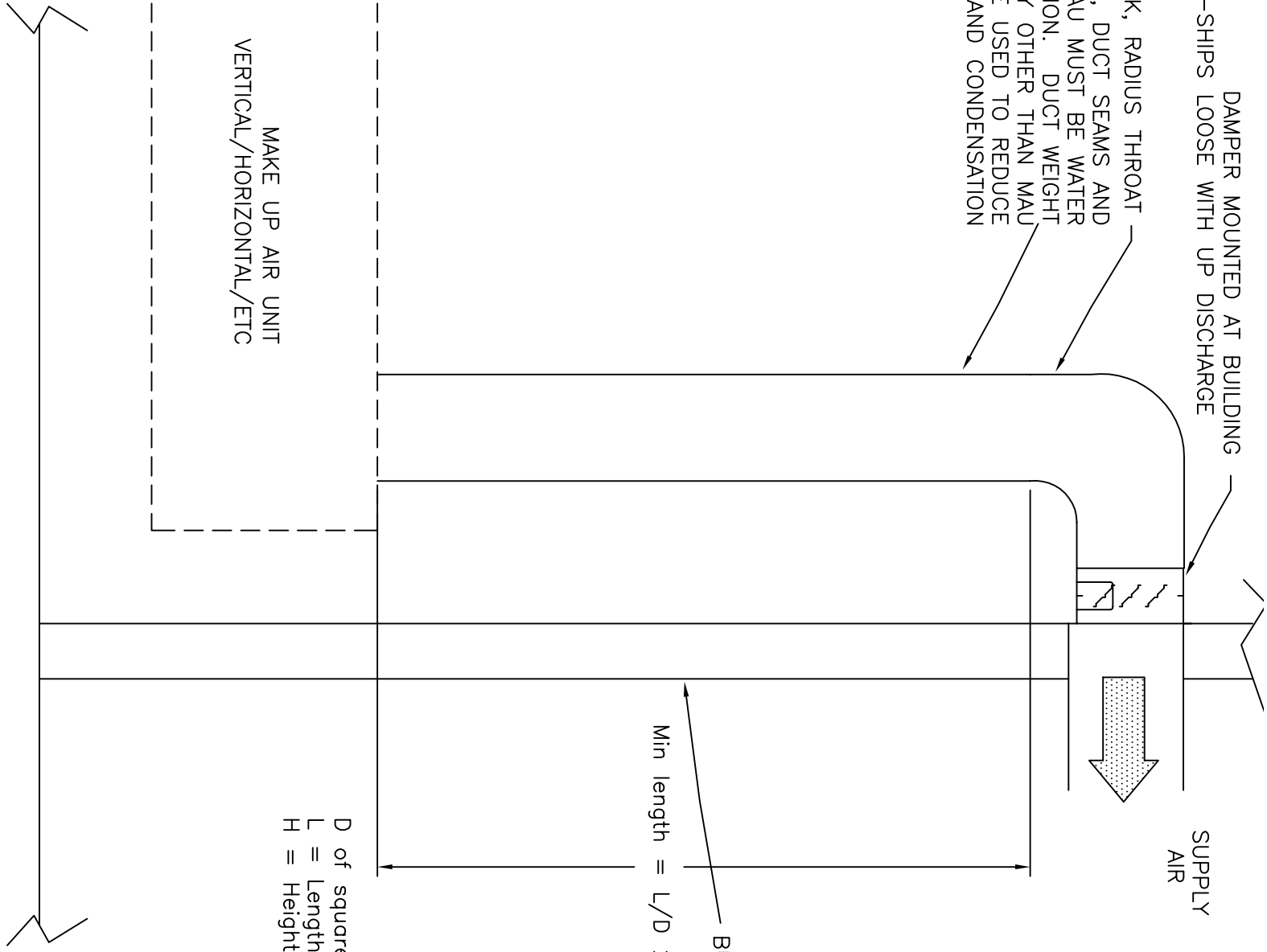
RADIUS BACK, RADIUS THROAT  
 DUCT, DUCT SEAMS AND  
 CONNECTION TO MAU MUST BE WATER  
 TIGHT FASHION. DUCT WEIGHT  
 SUPPORTED BY OTHER THAN MAU  
 INSULATION MAY BE USED TO REDUCE  
 HEAT LOSS AND CONDENSATION

SUPPLY  
 AIR

Min length = L/D > 10  
 BUILDING  
 WALL

D of square duct =  $2HW / (H+W)$   
 L = Length, D = Diameter  
 H = Height, W = Width

MAKE UP AIR UNIT  
 VERTICAL/HORIZONTAL/ETC



DRAWN BY  
 EDW  
 DATE  
 09/16/2010

APPROVED BY  
 DATE

REV	TITLE	REVISION DESCRIPTION	ECN NO	DWG	DATE
	UP DISCHARGE DIRECT FIRED MAKE-UP AIR				
	BASIC INSTALLATION DRAWING (HORIZONTAL/VERTICAL)				

TOLERANCES	
2 PLCS	±.03
3 PLCS	±.015

MATERIAL  
 SCALE 1 to 1  
 DO NOT SCALE DRAWING USE DIMENSIONS SHOWN  
 ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED

DRAWING/PART NUMBER

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