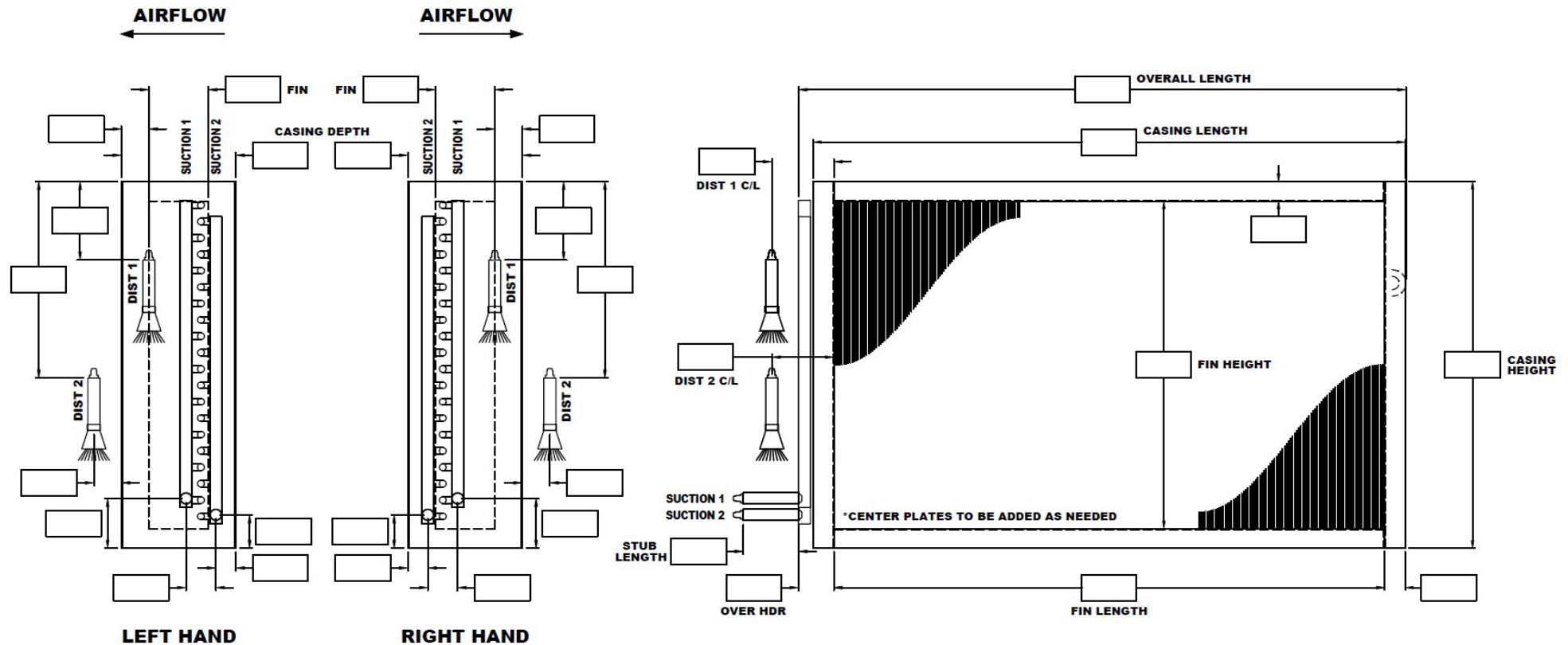


Company:		Contact:		Project:		Date:	
Phone Contact:		E-Mail Contact:				TAG No:	
Design Specifications				Material		Additional Information	
Fins Per Inch (FPI):		QTY:		Casing:		Prepare by:	
Fin Thickness:		No. of Feeds:		Tube:		Phone:	
Tube Size:		Phenolic Protection:		Fin:		E-Mail:	
Rows:		Distributor Size:		Headers :		Notes:	
Connection Size(I/O):		Header Size:		Connections:			
Refrigerant Gas:		Type Connection		Capillary:		Casing Style	Type
Distributor Model:		Capillary Diameter:				Standard	
Liquid Temp (°F):		Superheat Temp (°F):				Stacking	
						Inverted	

Fins Per Inch = FPI
 Fin Thickness= 0.006, 0.008, 0.010

DX Coil Submittal Drawing (Dual Circuit - Intertwined)



*Other customization options available. Please contact Ambient Dynamics for special requests