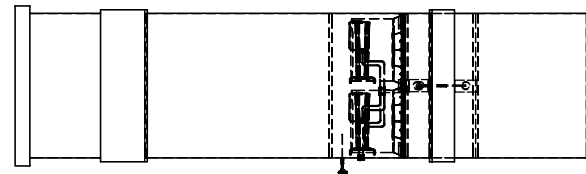


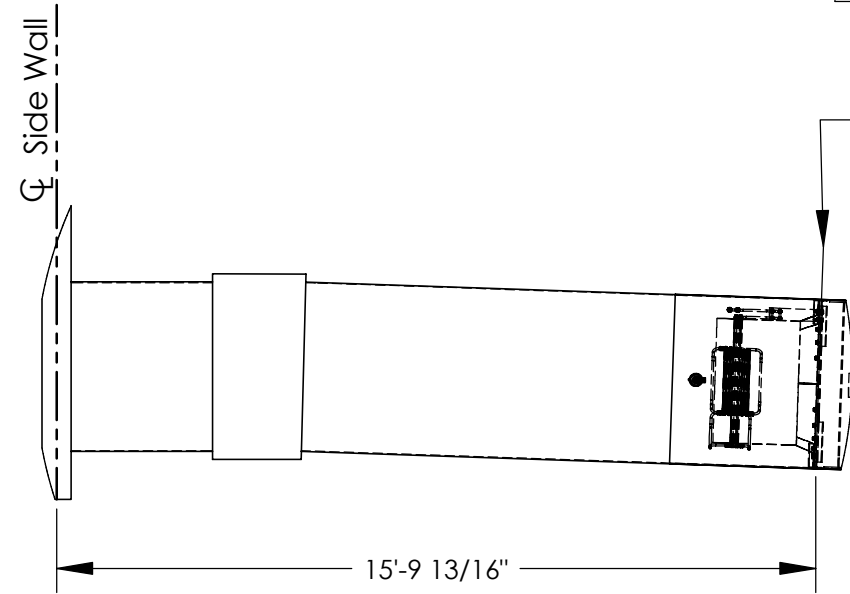
Dual High Beta Engineered (HBE) Installed

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REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY

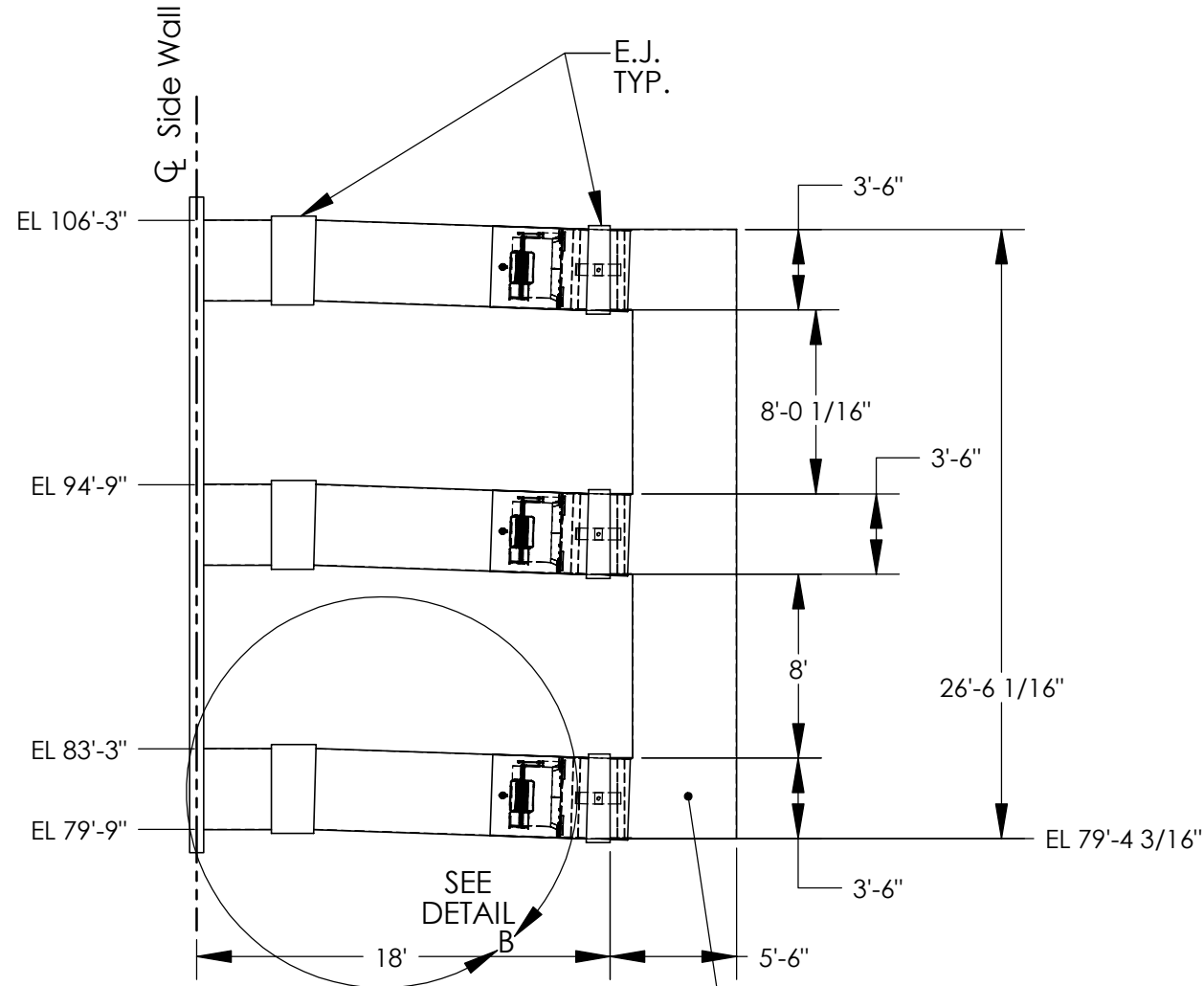


Plane View



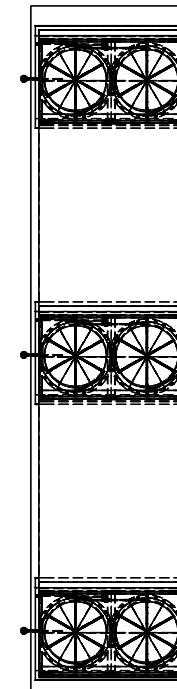
DETAIL B
SCALE 1 : 48
(3 X)

0 REF
(Reference from Upstream Surface of HBE Mount Plate)



Front View @ Front Wall
RH Side Shown
LH Side Opp

See Note 1.



End View

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN [MM] TOLERANCES ARE: Decimal : +/- 0.005 [.13] Fractional : +/- 1/32 [.80] Angular : +/- 1/4°	CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		EASTERN INSTRUMENTS	
	APPROVALS	DATE	416 Landmark Drive Wilmington, NC 28403 USA	QTY REQD N/A
	DRAWN bjb	01/07/04		
	MATERIAL N/A	CHECKED	High Beta Engineered Dual HBE Project Secondary Air HBE Installed Location Drawing	
FINISH 32µin [0.8µm]	MFG CHK	SIZE B	DWG. NO. Dual HBE Installed	REV. 1
DO NOT SCALE DRAWING	PROD CHK	SCALE: 1:96 CAD FILE: .pdf		SHEET 1 of 1