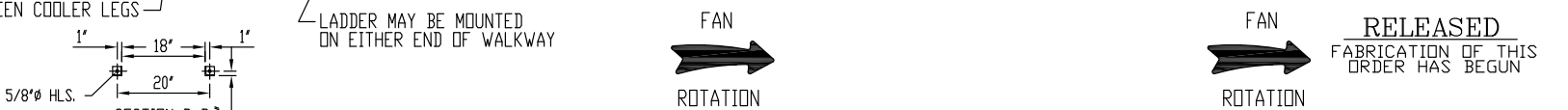
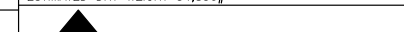


The image contains two technical drawings of an MTR removal beam assembly. The left drawing is a side elevation with a total width of 144'. It shows two inlets at the top, each 133 3/4' wide, and two outlets below them, each 108' wide. A hinged access door is located between the outlets. The height is 165'. The right drawing is a front elevation with a total width of 488'. It shows a front header with louvers and hailguards, and a back header. The height is 106'. Both drawings show air flow arrows pointing upwards through the MTR removal beam. The left drawing also shows a bug screen and a fan guard. The right drawing shows a safety chain and a ladder. The drawings are labeled with dimensions and component names.



SECTION 2.2						FOR:			ESTIMATED DRY WEIGHT 54,850#					
						P.O. NO:								
						CUST. TAG NUM: EQ.NO. GC-01 TO 11								
						USER:								
						JOBSITE:								
3	CORRECTED WEIGHT & RELEASED FOR CONSTRUCTION					MIKE	L.W.	03/20/09	JOB NO:		CERTIFIED DRAWING FOR: MODEL 132-2ZF QUANTITY: 11			
2	CORRECTED LEG 2&4 LOADS					MIKE	L.W.	03/12/09	WORK ORDER NO. -					
1	CORRECTED JOB #, ADDED PO#, TAG#, CUSTOMER COMMENTS, LOADS & RESENT					MIKE	L.W.	03/11/09	DR: RG	DATE: 2/5/09	-			
REV	REVISION DESCRIPTION					BY	CK	APP	DATE	CR: MB	DATE: 2/6/09	SCALE: FULL	DATE: 2/5/09	REV 3