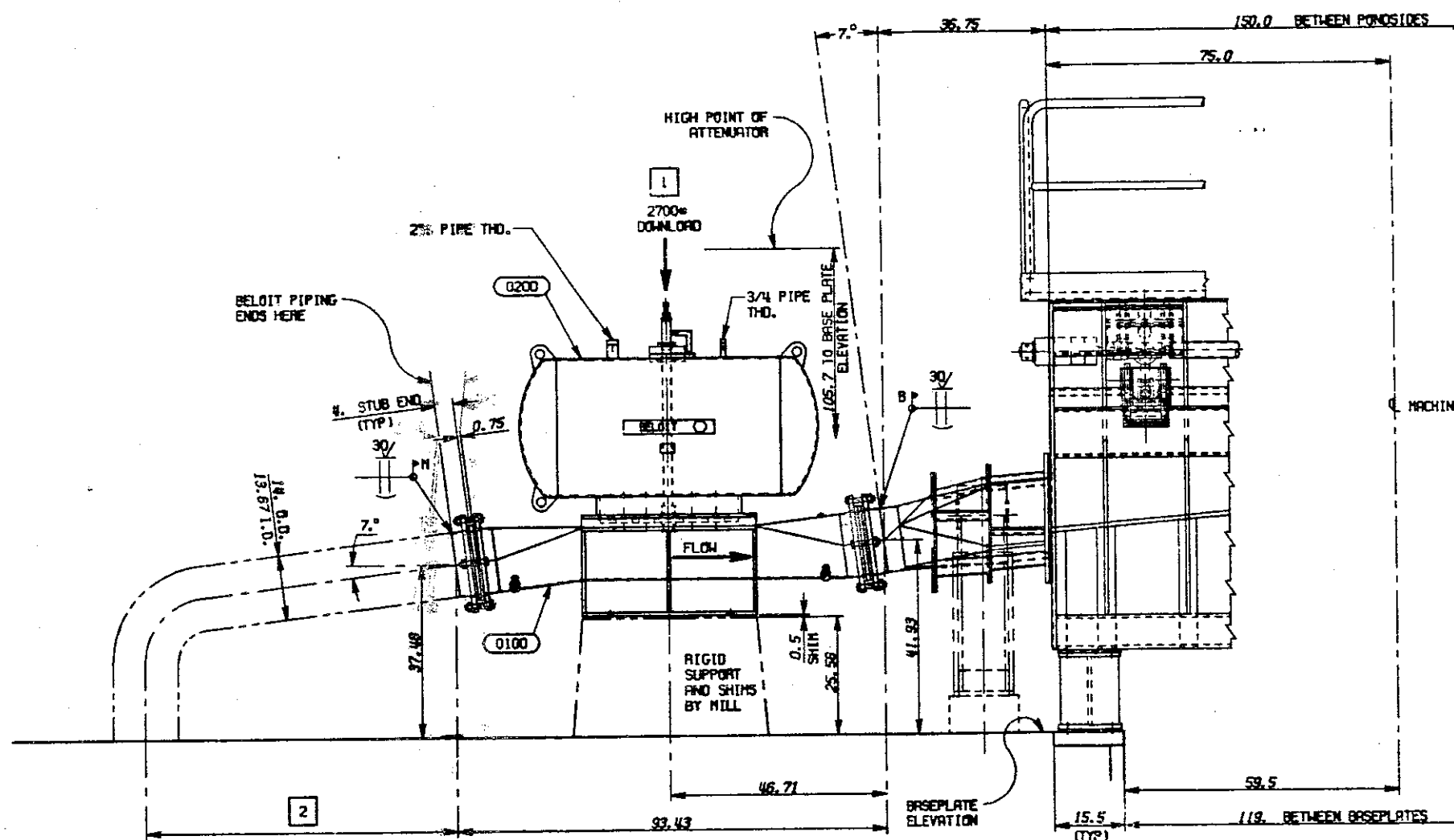
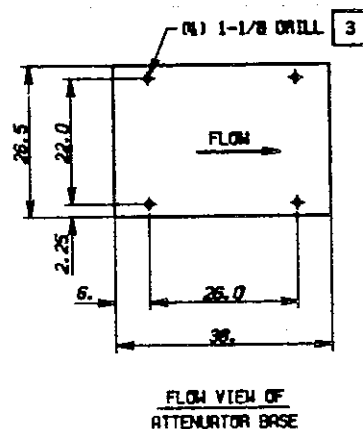




1. DOWNLOAD SHOWN IS RX. DRY WEIGHT OF ATTENUATOR ONLY. ASSUMING NO LOADS ARE INDUCED BY CONNECTING PIPING. AREA OF ATTENUATOR FLOW BOX IS THE SAME AS PIPE LINE.
2. BELLOTT RECOMMENDS (N) PIPE DIAMETERS OF STRAIGHT PIPING AHEAD OF ATTENUATOR. ALL ELBOWS USED BETWEEN SCREEN AND ATTENUATOR SHOULD BE OF THE LONG SWEEP DESIGN (1-1/2 DIA).
3. HILL TO TRAP (N) 1." TAPS IN HILL PROVIDED BASEPLATES OR PROVIDE (N) 1." ANCHOR BOLTS FOR SECURING THE ATTENUATOR BASE.

THIS PRINT IS THE PROPERTY OF BELSIT CORPORATION. THE INFORMATION HEREON IS SUBMITTED IN CONFIDENCE										
REVISION	PROCESS APPROVAL	ORDER NO. 85-359	CUSTOMER NAME S. D. WARREN CO.	FIRM. NO. 14		 BELoit CORPORATION 200 EAST WASHINGTON STREET MILWAUKEE, WISCONSIN 53201				
		FILE NO.	FIRM. NO. 14							
	3		WESTBROOK, MARINE							
	4		DEPT. NO. 511	DRAWN TIM	CHECKED RFP	APP'D. 1 JED	APP'D. 2 JED	SCALE 1:10	SHEET 1 of 1	REFERENCE DRAWING LC-1110-8-5-0 IDENTIFICATION NUMBER
	5		DATE 6-11-88	TITLE INSTALLATION AT SENATOR				MA-1110-8-5-0		

PET - COM