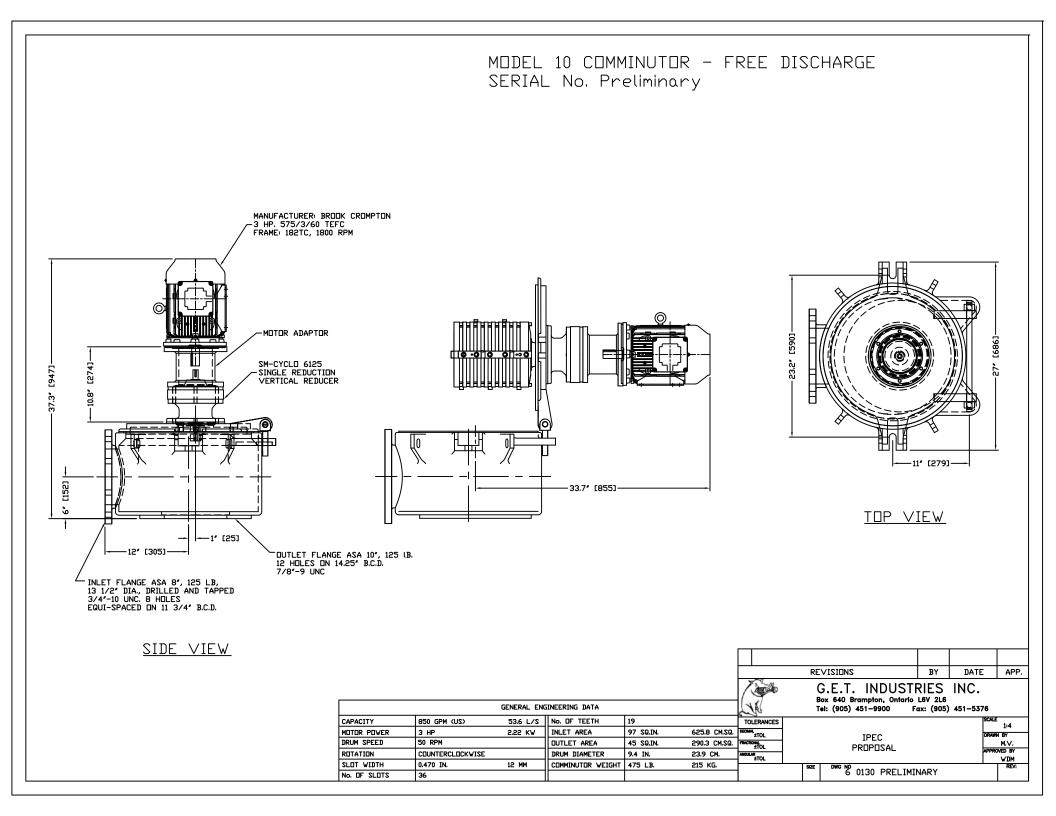


MATERIALS OF CONSTRUCTION & GENERAL ENGINEERING DATA						
HOUSING:	GREY IRON	CAPACITY:	850 GPM (US) / 53.6 L/s	INLET AREA:	97 sq in	
DRUM (SCREEN):	DUCTILE IRON (ASTM 536 GRADE 60-45-18)	DRUM SPEED:	50 RPM	OUTLET AREA:	45 sq in	
SHEAR BARS:	AISI-A2 HIGH ALLOY TOOL STEEL	ROTATION:	C / CLOCKWISE	DRUM DIAMETER:	9.4 in	
CUTTING BARS:	AISI-01 TOOL STEEL REVERSIBLE	SLOT WIDTH:	0.470 in / 12 mm	WEIGHT:	430 lb	
HARDWARE & FASTENERS:	304 STAINLESS STEEL	NO OF SLOTS:	36			
MOTOR MANUFACTURER:	POWER:	<u> </u>	RPM: 1750	SM-CYCLO REDUCE	ER MODEL: \	
STYLE: TEFC (IP55)	HP: 1.0 KW: .746 FRAME:	56C	FLANGE: 'C'	RATIO: 35:1	RATING:	

MODEL 10A FREE DISCHARGE SERIAL No.

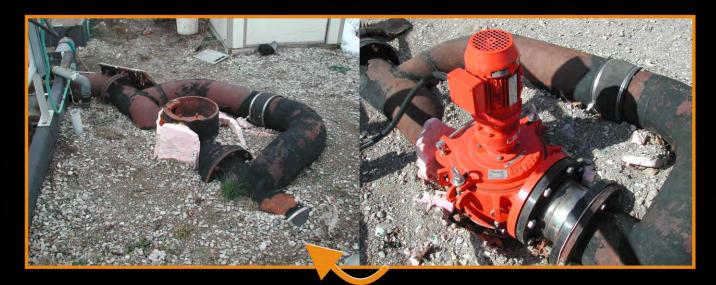
			BY	DATE	
	RE	EVISIONS	BY	DATE	APP.
		G.E.T. IND (877		TRIES 3-7418	INC.
626 cm sq		•		hog.com	
290 cm sq	TOLERANCES				SCALE
23.9 cm	DECIMAL +			-	DRAWN BY
195kg	- FRACTIONAL				
	ANGULAR				APPROVED BY
: V6120	<u>+</u> DATE	PROJECT NO.	DRAWING		REV.
3: 4.27 HP		PROJECT NO.		30 & 9 0015	





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RETROFITTING CHICAGO PUMP COMMINUTORS



All models... All installation arrangements



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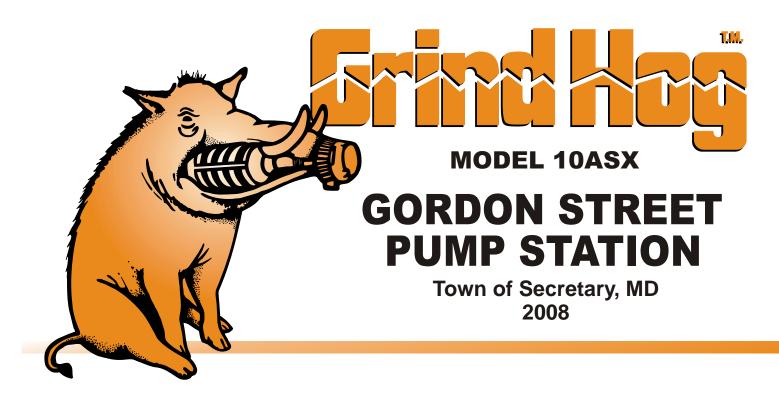


CHICAGO PUMP COMMINUTOR Retrofit Questionnaire



	Model of existing unit
	Existing characteristics of power supply
	Drive arrangement - close coupled, support column - elevated drive
	Photos of current installation
	Desired capacity (gpm) of replacement unit
	Dimensional detail of structure (i.e. free discharge or controlled discharge)
	Details of existing Control Panel (if any)
	Distance of the high water mark above the basin floor









PREVIOUS UNIT CHICAGO PUMP 7C





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