



=		D)	D I.00xI.207 xI6.50
Ξ			Q-D 1.25x1.25x18.00 60° BOTH ENDS
\mathcal{C}	2		Q-D 1.25x1.25x16.50
()	2		D .75xl.00 xl6.50
3		0	Q-D .75xI.25X25.25 30° ONE END
Δ		Q	Q-D .75xI.25X25.25 30° ONE END
TEM	QTY	SHAPE	DESCRIPTION

REV	DESCRIPTION	BY	DATE

BENNINGT MARINE	ON ELKHART IN	GATE 18" STEI	RN	SIZE	
DWN BY BRW	DATE 6/22/12	MATERIAL:	SC	:ALE 1/10	
CHK BY	DATE		DV	DWG NO.	
APPLICATION RBR AND	QBR			M004471	