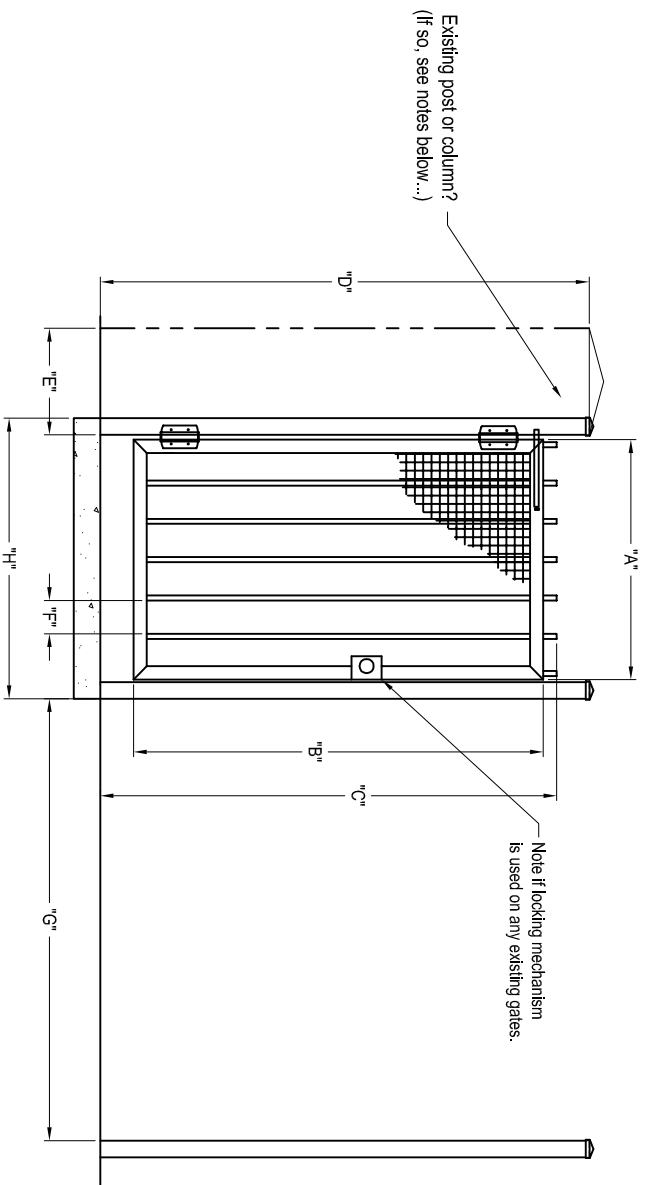



#133 - Pedestrian Swing Gate Profile - Site Survey

DIMENSION	DESCRIPTION	MEASUREMENT
"A"	LENGTH OF GATE (If existing or replacing original)	
"B"	ACTUAL HEIGHT OF GATE w/o Pickets	
"C"	HEIGHT FROM GRADE TO TOP OF FINEALS	
"D"	EXISTING PILLAR or POST HEIGHT	
"E"	EXISTING PILLAR or POST WIDTH	
"F"	PICKET SPACING (Space between pickets)	
"G"	EXTRA SPACE FOR FENCING (Sometimes needed when doing some gate modifications)	
"H"	SIDE WALK WIDTH (If Applicable)	

** Viewed from the PRIVATE SIDE **



- NOTES:**
 1.) Refer to drawing #130 - Swing Gate Field Measurements, Questions & Required Site Information.

Date:	08/25/05
Des. By:	MKS
Ckd. By:	
Dwg.:	133
 <p>AutoGate Gate Entry Systems Berlin Heights, Ohio FAX (419) 588-3514</p>	
Title:	Pedestrian Swing Gate Profile - Site Survey