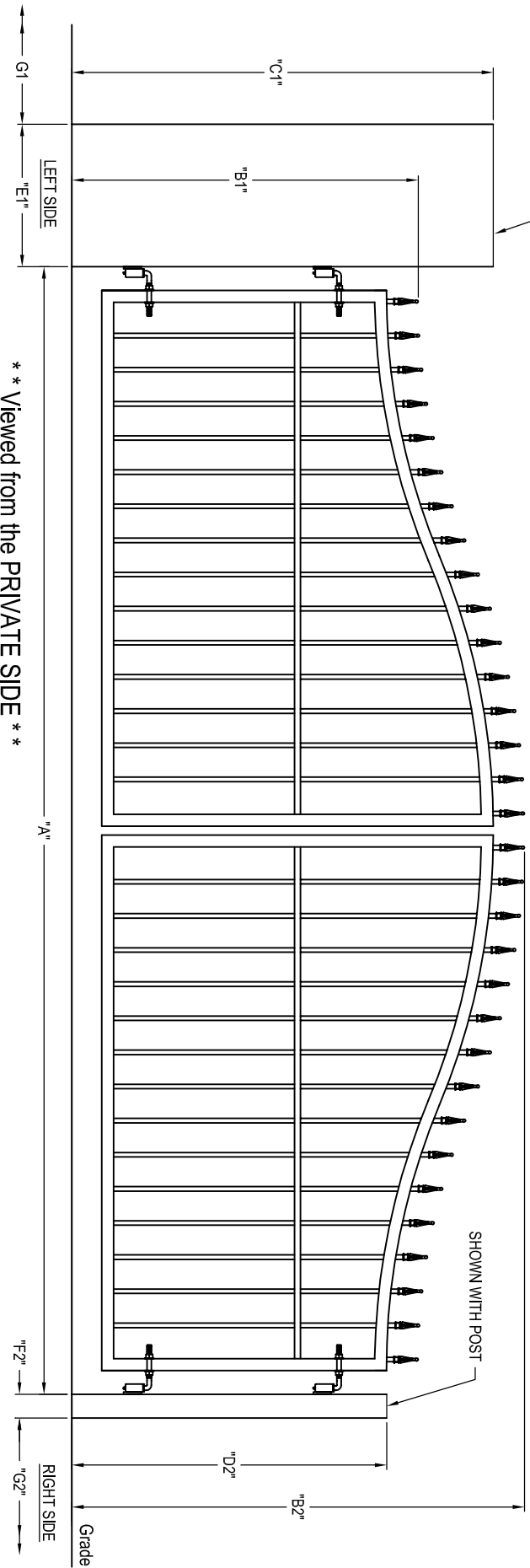


#132 - Double Swing Gate Profile - Site Survey

DIMENSION	DESCRIPTION	MEASUREMENT
"A"	DISTANCE BETWEEN COLUMNS or POSTS (If columns or posts do not exist, measure across the drive.)	
"B1"	HEIGHT OF GATE FROM GRADE (Lowest end if a Congress Style - as shown)	
"B2"	HEIGHT OF GATE FROM GRADE (High end if a Congress Style - as shown)	
"C1"	HEIGHT OF LEFT SIDE COLUMN (If applicable...)	
"C2"	HEIGHT OF RIGHT SIDE COLUMN (If different from the left side...)	
"D1"	HEIGHT OF LEFT SIDE POST (If applicable...)	
"D2"	HEIGHT OF RIGHT SIDE POST (If different from the left side...)	
"E1"	WIDTH OF LEFT SIDE COLUMN (If applicable...)	
"E2"	WIDTH OF RIGHT SIDE COLUMN (If applicable...)	
"F1"	WIDTH OF LEFT SIDE POST (If applicable...)	
"F2"	WIDTH OF RIGHT SIDE POST (If different from the left side...)	
"G1"	AVAILABLE SPACE on the LEFT SIDE (The distance to the nearest structure or obstacle...)	
"G2"	AVAILABLE SPACE on the RIGHT SIDE (The distance to the nearest structure or obstacle...)	



- NOTES:**
- IF ROAD SURFACE HAS MULTIPLE SLOPES OR A UNIQUE PROFILE, PLEASE REFER TO DWG. #120 - CURB / ROAD CONTOUR PROFILE.

Printed: 04/08/07

COMPLETE AND FAX BACK TO AUTOGATE: (419) 588-3514

Date:	08/25/05
Drn. By:	MKS
Ckd. By:	
Dwg.:	132

ASG **AutoGate**
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Berlin Heights, Ohio
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Title: Double SWING GATE Profile - Site Survey