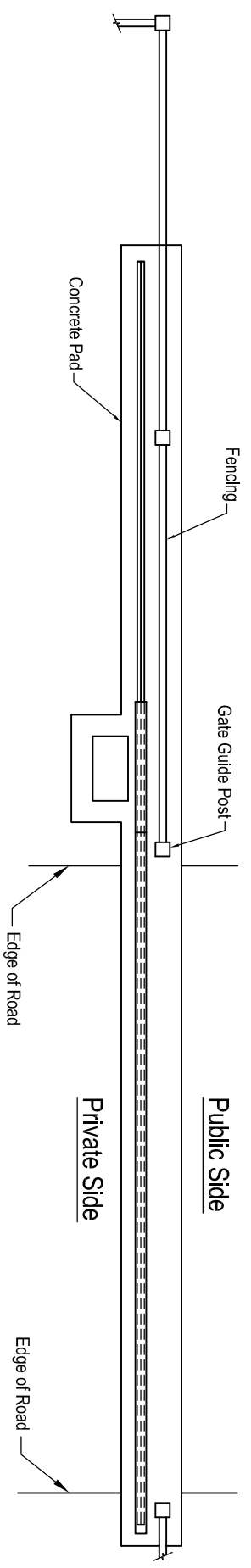
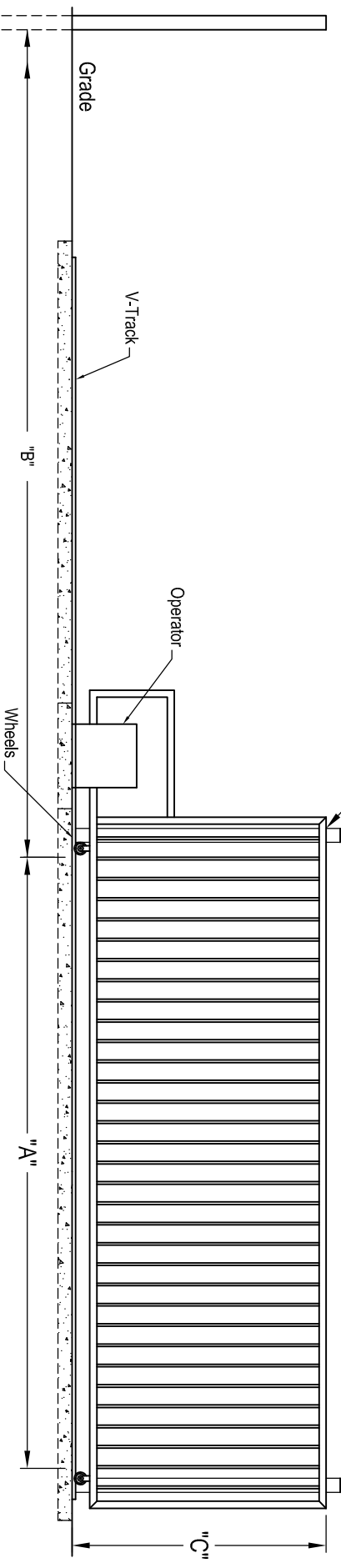


# #141 - VTrack Slide Gate Profile - Site Survey

DIMENSION	DESCRIPTION	MEASUREMENT
"A"	WIDTH OF THE DRIVEWAY.	
"B"	AVAILABLE SPACE FOR V-TRACK CONCRETE PAD to any obstacle such as a wall.	
"C"	GATE HEIGHT FROM OPERATOR PAD / SURFACE	



SEE DWG #145  
FOR TRACK SYSTEMS



\*\* Viewed from the PRIVATE SIDE \*\*

- NOTES:
- 1.) IF ROAD SURFACE HAS MULTIPLE SLOPES OR A UNIQUE PROFILE, PLEASE PROVIDE A DIMENSIONED SKETCH OR DRAWING.
  - 2.) OPERATOR MAY BE PLACED ON THE LEFT OR RIGHT SIDE OF ROAD.
  - 3.) THIS EXAMPLE IS SHOWING A "LEFTHAND" INSTALLATION.

Date:	09/12/05
Des. By:	MKS
Drawn By:	
Dwg. No.:	141

**AutoGate**  
Gate Entry Systems  
Berlin Heights, Ohio  
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Title: V-TRACK SLIDE GATE Profile - Site Survey