

## SLIDING ANTI-RAM **CRASH GATES**

The BSP M50 (K12) through M30 (K4) Crash Gates are active barriers ensured to safeguard strategic access control points, protect high-risk security assets, facilities, and personnel from a terroristic threat. The system functions as part of an arresting security strategy, while operating as a high-volume traffic control and pedestrian device. BSP's Crash Rated Gates are the most cost effective and reliable products on the market.



# M50 SLIDING ANTI-RAM RASH GATE

STATISTICS

FEATURE	DESCRIPTION
FOUNDATION DEPTH	4' 0"

HEIGHT	8' 0"
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GENERAL NOTES:  
1. CONCRETE TO BE 4000 PSI

**A SECTION V-TRACK**  
SCALE: NTS

**B SECTION WHEELS**  
SCALE: NTS

DESCRIPTION:					PROJECT:	
M50 SLIDING ANTI-RAM GATE W/PICKETS					STANDARD DRAWING	
REVISION #	DESCRIPTION	DATE	BY	CHECKED BY	DATE	
				DRAWN BY	06/06/18	
				AG	SHEET	
				DRAWING #	1 OF 1	
				XX-XXX-XXX	SCALE	
					NTS	

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THE BSP CRASH GATES/ANTI-RAM  
VEHICLE BARRIERS ARE DESIGNED FOR  
**COST SAVINGS AND EASY INSTALLATION**

