









PLAN

RAILROAD GATE ARM LIGHT SPACING

Specified Length Of Gate Arm	Dimension "A"	Dimension "B"	Dimension "C"		
14 Ft.	6"	36"	5'		
15 Ft.	18"	36"	5'		
16-17 Ft.	24"	36"	5'		
18-19 Ft.	28"	41"	5'		
20–23 Ft.	28"	4'	5'		
24–28 Ft.	28"	5'	5'		
29-31 Ft.	36"	6'	6'		
32-34 Ft.	36"	7'	7'		
35–37 Ft.	36"	9'	9'		
38 And Over	36"	10'	10'		

NOTE:

For additional information see the "Manual On Uniform Traffic Control Devices", Part 8; The "Traffic Control Handbook" , Part VIII; and AASHTO "A Policy On Geometric Design Of Streets And Highways".

MEDIAN SIGNAL GATES FOR

MULTILANE UNDIVIDED URBAN SECTIONS

(THREE OR MORE DRIVING LANES IN ONE DIRECTION, 45 MPH OR LESS)

REVISIONS							2010 Interim Design St
DATE 01/01/10	by SA	DESCRIPTION Updating dimensions and striping on gate arm per MUTCD	DATE	BY	DESCRIPTION	A REPART OF THE REPART	RAILROAD GRADE O TRAFFIC CONTROL

Type F Curb — 6" Min. Height

