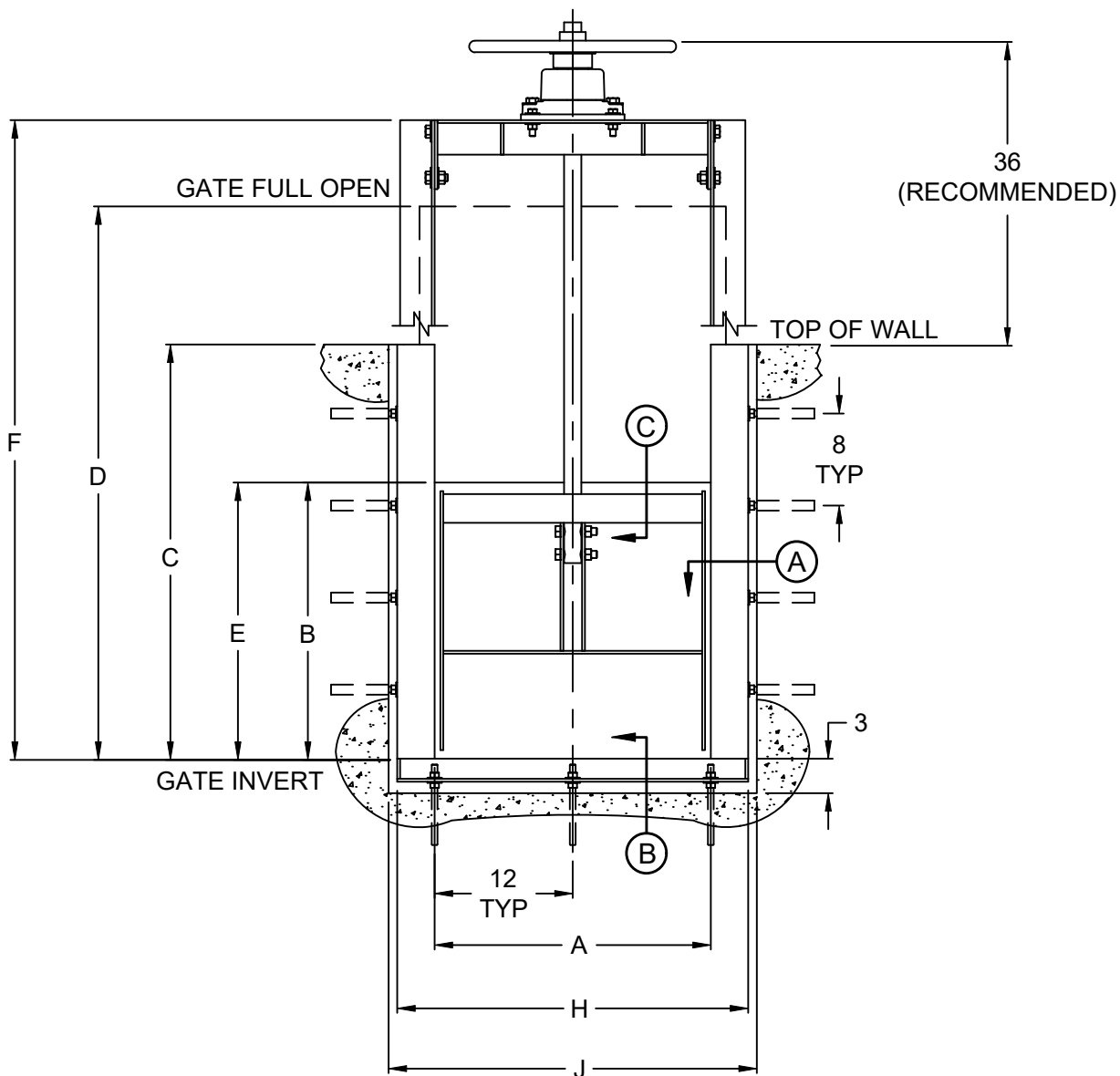




DIMENSIONS - INCHES (")				
DESCRIPTION		MIN	MAX	REQ
A	GATE OPENING WIDTH = $J - 8$	6.00	72.00	
B	GATE OPENING HEIGHT	6.00	72.00	
C	GUIDE RAIL HEIGHT = $(E/2) + B$	9.00	108.00	
D	GATE FULL OPEN = $2B$	12.00	144.00	
E	SLIDE HEIGHT = B	6.00	72.00	
F	SELF-CONTAINED MIN FRAME HEIGHT = $D + 11-1/2$		155.50	
H	FRAME WIDTH = $J - 1-1/2$	12.50	78.50	
J	CHANNEL WIDTH	14.00	80.00	

DESCRIPTION:

SS-257 Stainless Steel Slide Gate
3-Sided Surface Channel - Upward Opening

DATE:

07/15/2025

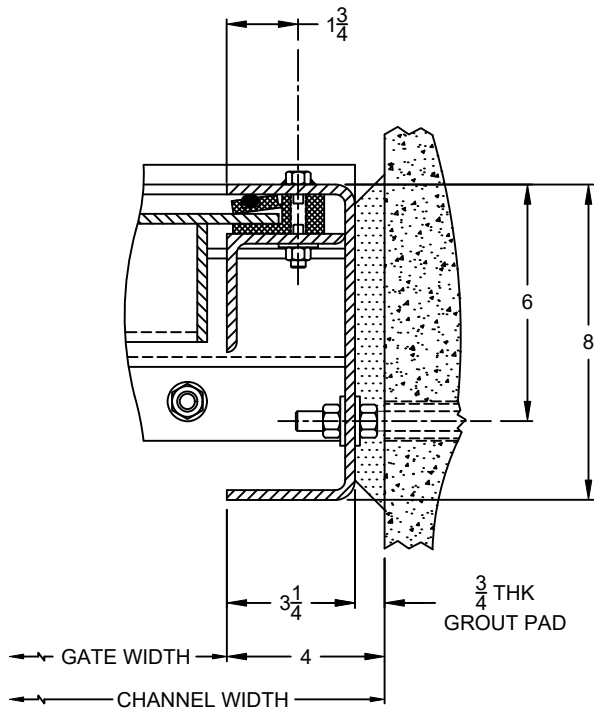
DRAWING:

SS-DD0007-A

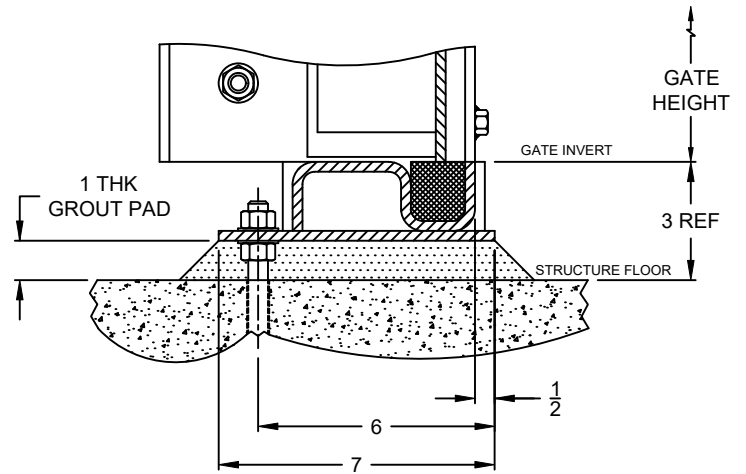


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Exeter, CA 93221

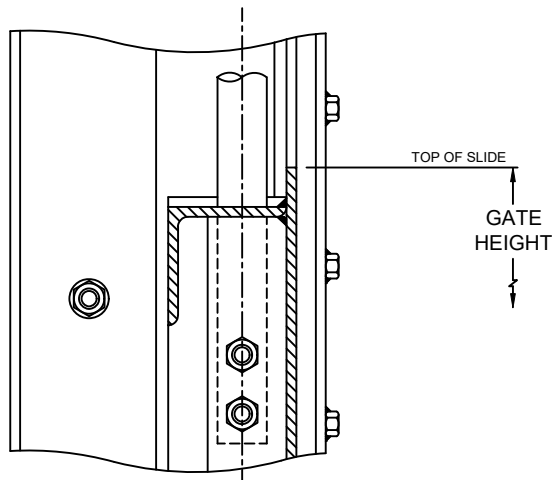
Waterman



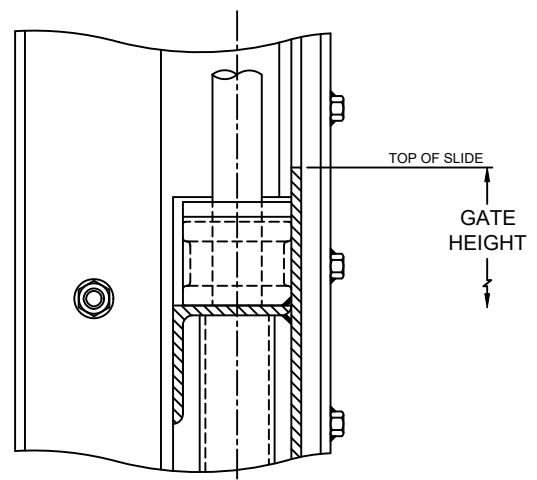
SECTION VIEW - A
SURFACE MOUNTED GUIDE RAIL



SECTION VIEW - B
EMBEDDED FLUSHBOTTOM RAIL
(STANDARD)



SECTION VIEW - C
TOP OF SLIDE
(STANDARD RISING STEM)



SECTION VIEW - C
TOP OF SLIDE
(OPTIONAL NON-RISING STEM)

NOTE:
SS-257 GATE IS DESIGNED FOR A 3-SIDED
IN-CHANNEL APPLICATION AND NO HORIZONTAL
TOP SEAL IS PROVIDED AT TOP OF GATE SLIDE

DESCRIPTION:

SS-257 Stainless Steel Slide Gate
3-Sided Surface Channel - Upward Opening

DATE:

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DRAWING:

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