


$$4\frac{3}{8} (117.4)$$

- | | | | |
|-----------|----------------|----------------------------------|-----------|
| 11 | BY: CBY
D-1 | Dimension of Gate
new = 16 mm | Date: / / |
| AUTH: / / | | DESCRIPTION | |

$9 \frac{5}{16}" (236.5)$

The drawing shows a gate with a semi-circular top and a rectangular base. The top width is $9 \frac{5}{16}" (236.5)$. The height of the gate is $4 \frac{5}{8}" (117)$. The gate has a central vertical axis and a horizontal axis. The top edge is a semi-circle with a radius of $24 \frac{1}{2}" (619.5)$. The gate is supported by four hinges, each with a diameter of $\frac{1}{2}" (12.7)$. The hinges are located at the corners of the gate. The gate is shown in a plan view and two side views.

$24 \frac{1}{2}" (619.5)$
 $9 \frac{5}{16}" (236.5)$

$4 \frac{5}{8}" (117)$

$\frac{1}{2}" (12.7)$

15.8

MOUNTING 'X'
 MOUNTING - 'Z'

[illegible][illegible]

...	
5)	SM
6)	SM
7)	AD

RETRACED