

7 APR 1936

# Details of Riveting for

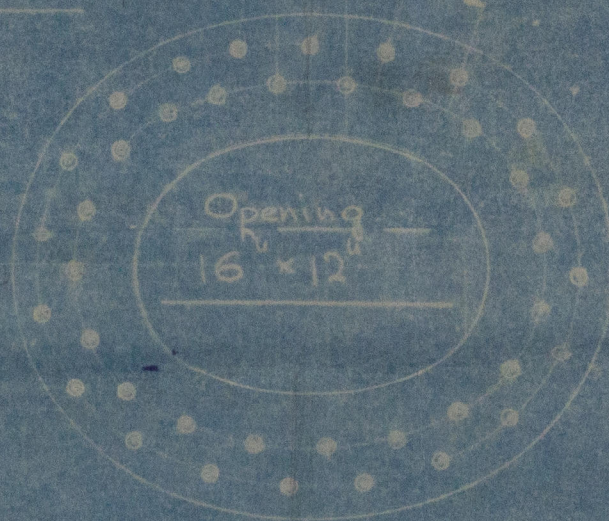
## 16" x 12" Manhole Compensating Ring

Scale  $1\frac{1}{2}" = 1'-0"$

Compensating Ring  
 $\frac{1}{2}"$  thick

$3' \times 5'$

$3\frac{1}{2}" \times 5'$



FRONT ELEVATION

Shell Plate

$\frac{3}{8}"$  thick

$\frac{1}{8}"$   
 $\frac{1}{16}"$   
 $\frac{1}{16}"$   
 $\frac{1}{16}"$

$5\frac{1}{2}"$

SECTION

$\frac{3}{4}"$  diam Rivets

$\frac{13}{16}"$  diam Drilled Holes

*Ch*  
2/4/36

CURBYS LIMITED	Sheet No S 2291
Greenland Boiler Works	Drawn <i>[initials]</i> Checked <i>[initials]</i>
HALIFAX	W544-0171



Lloyd's Register  
Foundation  
W544-0171