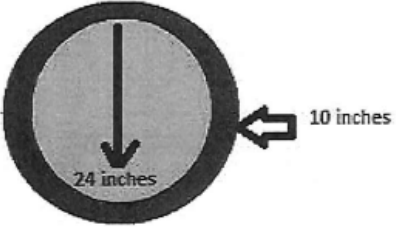
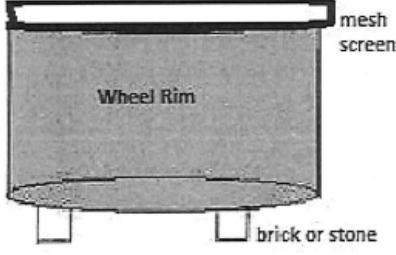
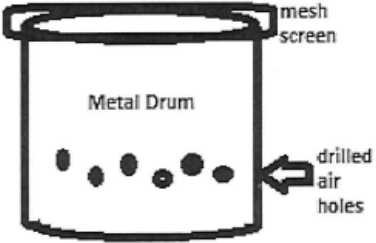


**BY-LAW TO REGULATE CONDITIONS UNDER WHICH FIRES MAY BE SET IN  
THE OPEN AIR OR IN CONTAINED SITES AND PRECAUTIONS TO BE  
OBSERVED BY PERSONS SETTING FIRES**

**Schedule "A"**

Regulations for Campfires, Contained Site Fires and Burn Barrels

<b>Contained Site - Stone Circle/Cement Ring</b>	
	<p>A circle of stones or a cement ring style of burn pit may be used. The area around the circle of approximately 25cm (10 inches) wide, indicated by the darker shaded area in the diagram, should be clear of dry or dead grass or other combustible materials that may be ignited by heat radiated through the stones or cement. The size of the circle should be the approximate size of a wheel rim (60cm/24 inches in diameter)</p>
<b>Contained Site - Truck or Car Wheel Rim</b>	
	<p>The example at left is of a wheel rim, set on bricks or stones to allow room for air to enter at the bottom to assist in combustion. This aids in preventing fires from burning with little oxygen, which normally results in smoky fires. It is acceptable for the rims to be dug into the ground. If this is done, it is advisable to drill a number of holes into the sides of the rim to allow airflow to the fire. A mesh, metal screen should be laid across the top to aid in the suppression of sparks and embers that may be produced by the fire.</p>
<b>Burn Barrel</b>	
	<p>Barrels must be metal not exceeding 205 litres (45 imperial gallons) in size. Barrels should be drilled with holes in the sides to allow airflow to the fire. A mesh, metal screen should be laid across the top to aid in the suppression of sparks and embers that may be produced by the fire.</p>