

Fire directional signage was observed to be generally to a high standard.

**Further reduction Controls**

Reducing the Risk
<p><b>Reducing the Risk Notes:</b></p> <p><i>Recommend that you perform a walk around shortly before locking up as a fire safeguard. Areas of concern are to ensure that flammable materials are not in contact with ignition sources such as electrical equipment, cabling heaters or gas boilers etc.</i></p>

**Risk Evaluation**

Risk Evaluation	Yes	No
Are the controls in place adequate for the level of risk	✓	

The risk evaluation is based on what is reasonably foreseeable taking into consideration the controls that have been stipulated within this assessment.

**Severity / Outcome**

Fatalities	5	5	10	15	20	25
Major Injuries sustained	4	4	8	12	16	20
Minor Injuries sustained	3	3	6	9	12	15
No Injuries / Property Damage	2	2	4	6	8	10
No Injuries Min Property Damage	1	1	2	3	4	5
	1	2	3	4	5	
	Very Low	Low	Medium	Likely	Highly Likely	

**Likelihood**

12 - 15
6 - 10
1 - 5

**High Fire Risk.** Controls are not sufficient to adequately control the fire risk. Further controls must be implemented immediately.

**Medium Fire Risk.** Review controls and implement any necessary measures to reduce the risk further.

**Low Fire Risk.** Controls are sufficient. However, ensure that fire precautions are monitored and reviewed on a regular basis for their suitability and sufficiency.