

# Risk Assessment

# Star Canopy



Date assessment carried out April 2024

Date assessment to be reviewed April 2025

Assessment carried out by Chris Quinn

Hazard	Possible Harm	Control Measure	Risk Rating	Further Action
Carrying tent and pole	Staff	<ul style="list-style-type: none"> <li>Two person lift on canvass.</li> <li>Two person lift on pole</li> </ul>	Low	
Falling Centre Pole	Staff/Public	<ul style="list-style-type: none"> <li>Minimum 3 people to raise pole.</li> <li>2 people to hold pole until stable.</li> <li>If windy wait for a break in weather to raise pole.</li> <li>Use correct lifting technique</li> <li>Barrier off working area</li> </ul>	Medium	Ensure everyone understands correct procedure for tent erection.
Pegs	Staff/Public	<ul style="list-style-type: none"> <li>Pegs driven into ground at around a 45 degree angle</li> <li>Pegs to be driven in upto the collar on the pegs.</li> <li>Where possible make pegs visible</li> </ul>	Low	It tent is erected over night mark pegs using LED lights.
Weather	Staff/Public	<ul style="list-style-type: none"> <li>Tent is not too be erected in strong winds, 60mph</li> <li>Check weather prior to erection, as well as for cast for the duration in which tent is up.</li> <li>Be prepared to drop tent if wind becomes too severe, 60mph.</li> <li>Ensure pegs are driven in upto the collar.</li> <li>Centre pole to be brought down in case of lightning</li> </ul>	Medium/High	

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