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<tr>
<th>Faculty</th>
<th>Location (Building Name and Level)</th>
<th>Building Air-conditioned (Y/N)</th>
<th>Building Fire Detection/Protection (Smoke Detection/Automatic Sprinklers)</th>
<th>Freezer Details (Type, Manufacturer, Model, Temperature Rating)</th>
<th>Monitoring</th>
<th>Protection</th>
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**Notes:**

- **Location:** Ideally, critical freezers should not be located in below grade spaces (basements etc) especially where there is potential for flooding.
- **Freezer Details:** Type refers to Walk-in/Upright/Chest
- **Monitoring:** Are alarms provided for temperature and power loss and if so, are these connected to a constantly monitored location.
- **Protection:** Ideally, provision of emergency power supply and alternate refrigerent source will limit the potential for unexpected warming in the event of a fault.
- **Emergency:** This plan should identify persons responsible for addressing problems involving critical freezers (-80 °C) and detail actions to be taken to mitigate loss of samples. This may also include contingency plans for alternative storage for samples if damage or fault in the freezer cannot be addressed in an acceptable time.