**Hazard Identification Notice**

**Winter Sprint Epsom Campus**

**Venue:** Lynfield College, White Swan Road, Blockhouse Bay **Date: 8th June 2019**

**Special hazards at today’s event:**

The wet weather this week will have made grass and paved areas especially slippery

There will be vehicles moving around the car park areas. Be aware at all times

**Typical hazards include:** Changes in level, eg curbs, steps and uneven surface, other competitors coming from a different direction, especially on blind corners, public moving around the map – please respect them, roads, small fences, bollards and chains between, slippery or steep surfaces, low hanging trees and bushes

**Today’s safety bearing is:** East to the edge of the campus and the event centre

**Course closure is at:** 5:30pm

**Participation today is at your own risk.**

**Personal safety check for competitors:**

* Obey all instructions and warnings.
* Wear appropriate clothes for conditions.
* Notify Registration or Controller of any potentially serious health problems.
* Keep clear of any plant or equipment, unauthorised areas or buildings.
* Always know where your children are.

**Emergency Procedures**

**Winter Sprint Epsom Campus**

**Venue:** Epsom Campus, North end St Andrews Rd, Epsom **Date:** 8th June 2019

**Event Controller: Alison Comer**

**Event Planner: Neill and Molly McGowen**

**Event Coordinator: Joanna Stewart**

**Persons with First Aid Training / Doctors: Club Members**

**COMPETITOR INJURY:**

The Event Controller is in overall charge and is to ascertain the extent of injuries and location of the injured person.

For non-emergency use Ascot A&E, Green Lane Rd

In emergency dial 111. The address is Epsom Campus, North end St Andrews Rd

GPS reference -36.885891,174.767769

**FIRE OR OTHER EMERGENCY:**

If there is a fire or other emergency, common sense prevails.

* If in immediate danger from fire or other emergency, head away, upwind from fire. Call 111.
* Alert the event organisers ASAP. Only try to contain fire if safe to do so.

Exit as appropriate