Site Constraints: Formal Sport Usage Preliminary Studies

OVERVIEW

A preliminary study of how the reserve could be used in winter for formal sport was undertaken. The indicative areas and orientation of formal sport uses have been overlaid on the existing site. The following maps show the constraints of the reserve for certain types of formal sport.

CRICKET, AFL SENIOR & SOCCER SENIOR



DIMENSIONS: 160m x 135m for AFL Senior and 100m x 60m for Soccer Senior.

OUTCOMES:

- Preferred orientation for senior sports fields is north/south.
- East/west configuration not achievable for AFL senior.
- East/west configuration is achievable for senior soccer. Orientation not preferred, but may accommodate junior and low level senior competition (i.e. amateur league).

CRICKET, AFL SENIOR & SOCCER SENIOR



DIMENSIONS: 160m x 135m for AFL Senior and 100m x 60m for Soccer Senior.

OUTCOMES:

- Preferred orientation for senior sports fields is north/south.
- Preferred orientation is not achievable.

CRICKET, SOCCER JUNIOR, RUGBY JUNIOR & LACROSSE SENIOR/JUNIOR



DIMENSIONS: 70m x 50m for Soccer Junior (suitable for mini roos - U11 only), 75m x 35m for Rugby Junior (suitable for walla-mini rugby U10 only) and 110m x 60m for Lacrosse (suitable for seniors & juniors).

OUTCOMES:

- Preferred orientation for senior sports facilities is north/south.
- Preferred north/south orientation for is achievable for soccer junior and rugby junior.
- East/west orientation is achievable for Lacrosse, not preferred (sun glare).

CRICKET, RUGBY UNION SENIOR & LACROSSE



DIMENSIONS: 130m x 70m for Rugby Union and 110m x 60m for Lacrosse.

OUTCOMES:

- Preferred orientation for senior sports fields is north/south.
- Preferred orientation is not achievable.

CRICKET, AFL JUNIOR & LACROSSE SENIOR/JUNIOR



DIMENSIONS 130 x 85m for AFL Junior (Auskick U9s and U10s) and 110m x 60m for Lacrosse.

OUTCOMES:

- East/west orientation is achievable for junior AFL.
- glare).

• East west orientation is achievable for Lacrosse, not preferred (sun



