





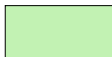




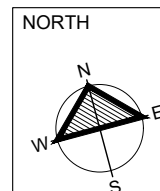
## PART SITE PLAN

### SITE LEGEND

-  Recommended 3.6m high black PVC chain mesh enclosure
-  Recommended spoon drains and agi drain systems with pits plumbed to legal point of discharge
-  Spill lighting barrier
-  Drainage pit
-  Indicative new lighting towers
-  Synthetic courts
-  Grass courts

### NOTES

- This plan is for facility concept development only and is not to be used as the basis for full design. The detailed design stage is to ensure that the lighting layout conforms to AS2560.2.1. for tennis. All fencing, drainage and lighting infrastructure must be placed outside of the required minimum court runoff areas.




**2MH Consulting**  
 2MH CONSULTING ARE THE OFFICIAL FACILITY ADVISORY SERVICE FOR TENNIS VICTORIA & NETBALL VICTORIA.

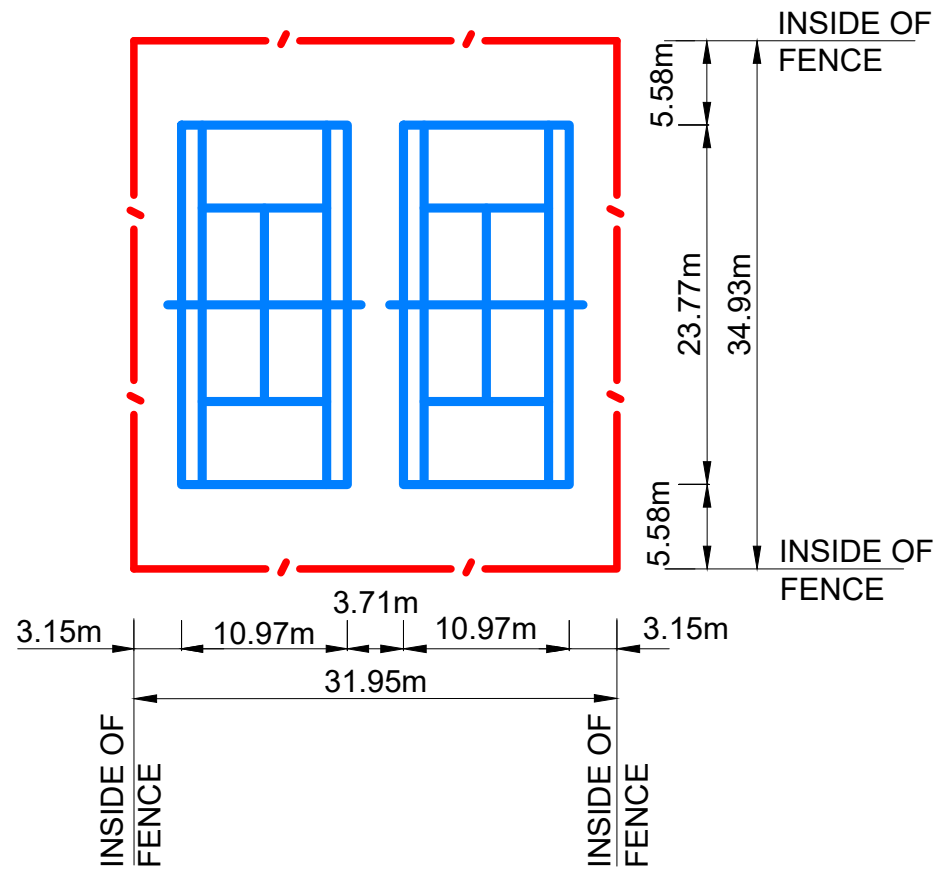
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Project:  
**DAYLESFORD LAWN  
 TENNIS CLUB CONCEPT  
 DESIGN**

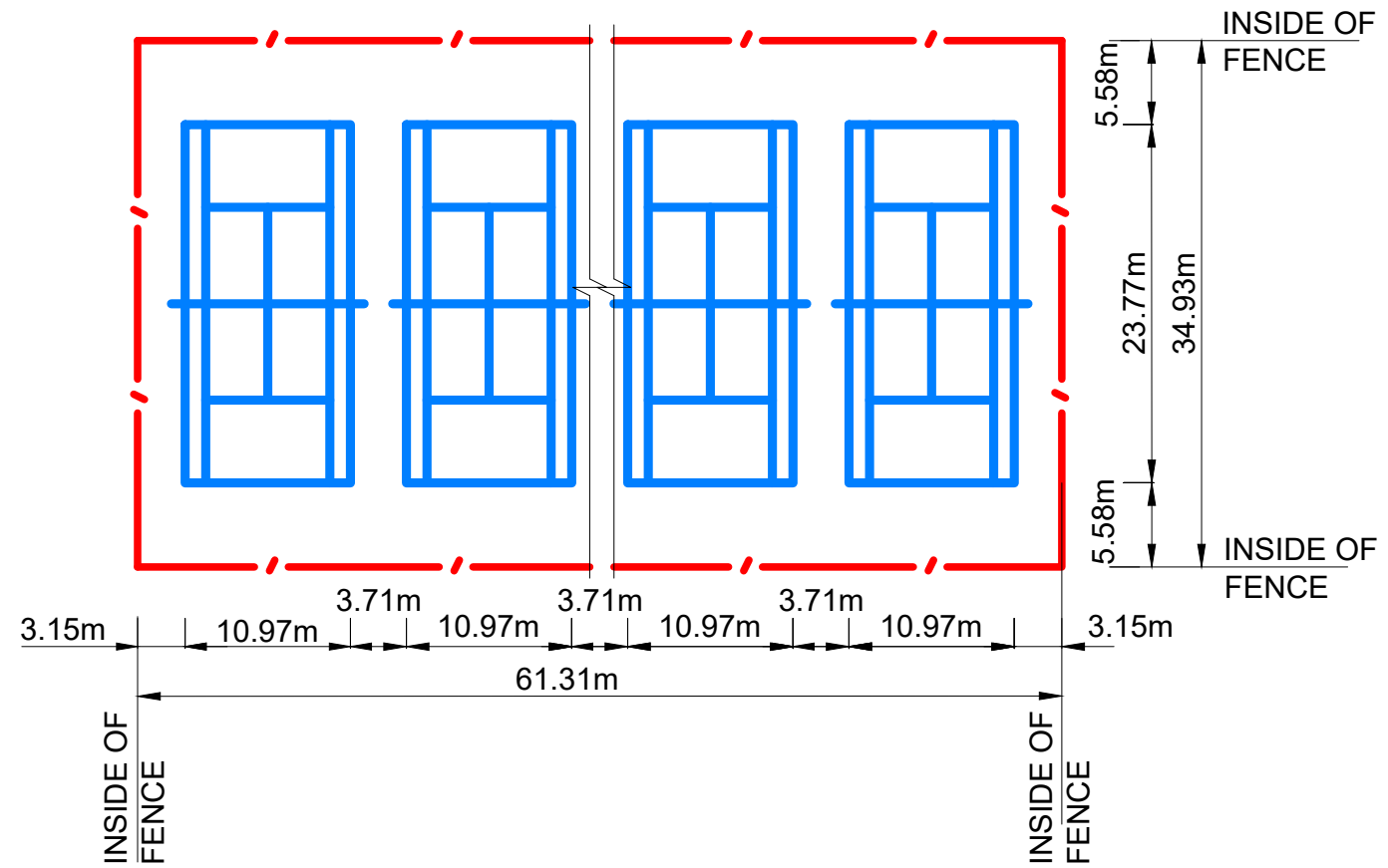
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**2 COURT LAYOUT**



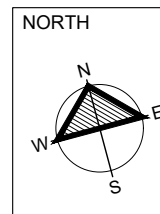
**MULTIPLY COURT LAYOUT**

**TENNIS COURT STANDARDS**

Compliant Club/Recreation recommended playing area dimension as per Tennis Australia - "National tennis facility planning and development guide"

**NOTE**

100mm tolerance has been added to baseline and sideline run-off zones and 50mm between courts.



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