C7 Communication CW (PM) – June 1, 2021 Item# - 6



Location

- The Subject Lands are located within the northeast quadrant of Kipling Avenue and Teston Road
- The lands are municipally known as 10951 Kipling Avenue.
- The Subject Lands are 79.69 hectares (196.9 acres) in size.
- Frontage of approximately 807 metres on Kipling Avenue.



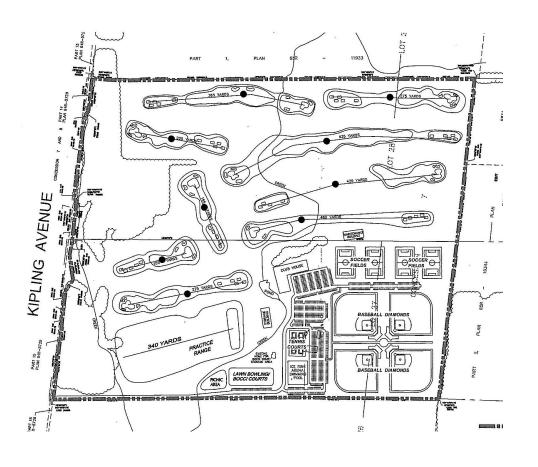
Location Map



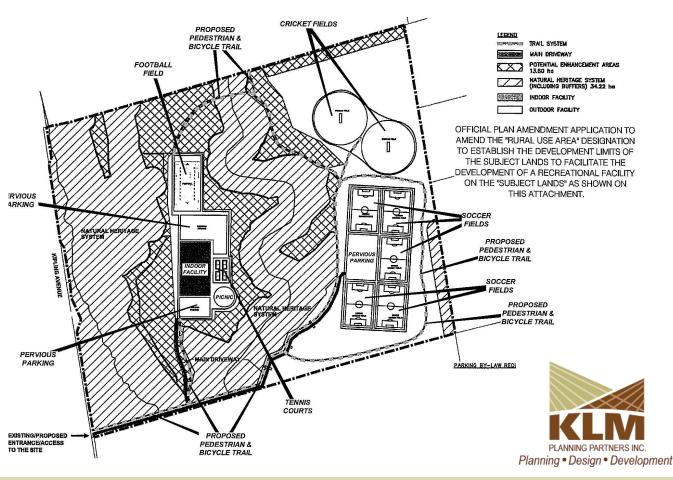


History

Original Plan 2009



Revised Plan 2013

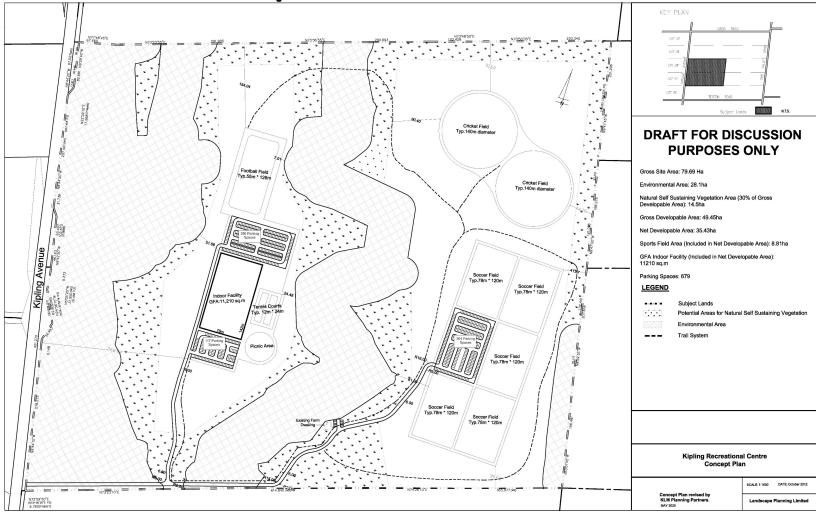


Proposed Development

- Proposal for a private recreational facility;
- Outdoor recreational uses will include cricket pitches, soccer fields, tennis courts, picnic areas, and a trail network;
- Indoor facility of up to 11,210 m2 will include indoor soccer and/or ice rink facilities; a hotel and conference centre; meeting rooms; a concession area; accessory restaurant and banquet hall type uses to hold functions associated with sports leagues using the recreational play fields; locker rooms, washrooms administrative offices, storage rooms;
- Associated surface parking of approximately 679 vehicles, with access from Kipling Avenue.



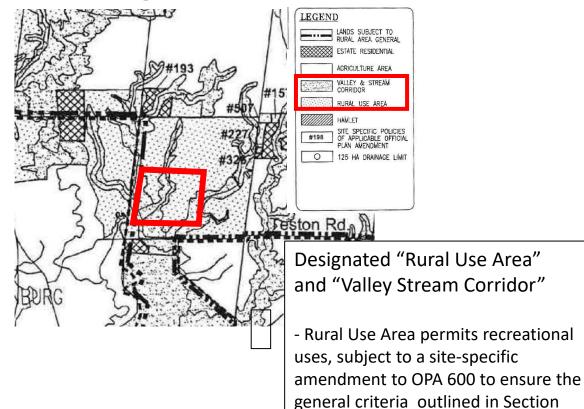
2020 Conceptual Site Plan





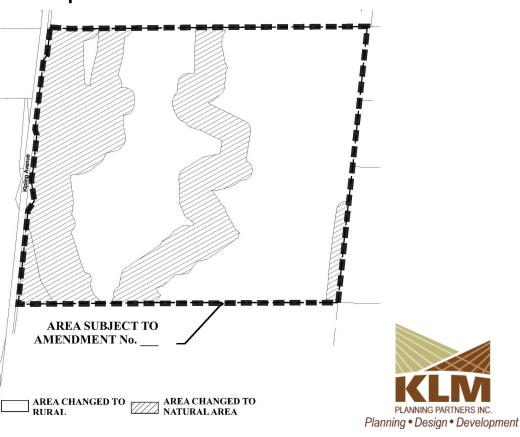
Official Plan

Existing (OPA #600)



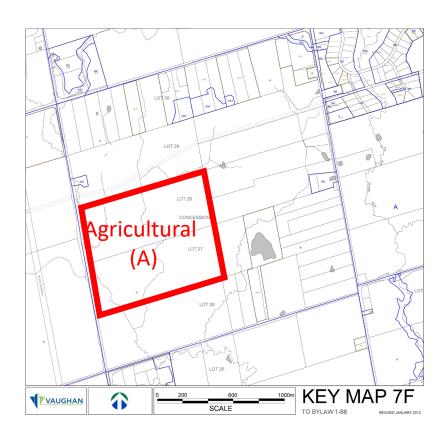
6.2.1 of OPA 600 are addressed.

Proposed

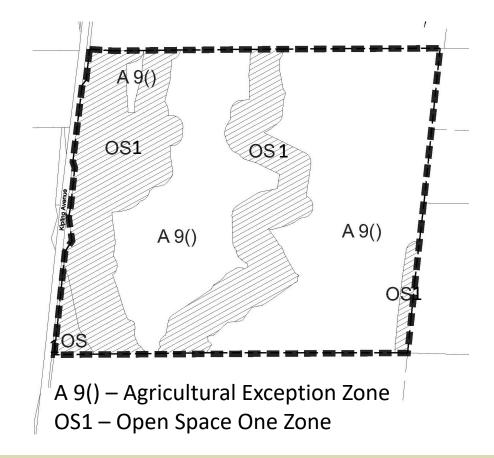


Zoning

Existing



Proposed





Studies Submitted in Support of Applications

- 1. Planning Justification Report, KLM Planning Partners 8. Inc.;
- 2. Natural Heritage Evaluation, Beacon Environmental; 9.
- 3. Noise Report, Howe Gastmeier Chapnik Engineering;
- 4. Cultural Heritage Impact Assessment, Letourneau Heritage Consulting Inc.;
- 5. Lighting Impact Brief, RTG Systems Inc.;
- 6. Environmental Site Assessments (Phase 1 & 2), Soil Engineers Ltd.;
- Traffic Impact, Parking, and Access Review Study, Paradigm Transportation Solutions Limited;

- 8. Minimum Distance Separation Review, Colville Consulting Inc.;
- 9. Archaeological Assessments (Stage 1, 2, & 3), This Land Archaeology Inc.;
- 10. Functional Servicing & Stormwater Management Report, TMIG;
- 11. Conservation Plan, TMIG;
- 12. Floodline Analysis, TMIG;
- 13. Long-term Stable Top of Slope Analysis, TMIG.



Questions?

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