ARDAGH ROAD/SUMMERSET DRIVE ZONING BY-LAW AMENDMENT APPLICATION





Existing Site Conditions

Location: Northeast corner of Ardagh Road and Mapleton Avenue.

Site Statistics:

Frontage: 375.54m - Ardagh Rd 22.33m - Summerset Drive

Area: 4.49 hectares (11.2 acres)

Description: Block 76, Plan 51M-1167, registered September 26, 2019

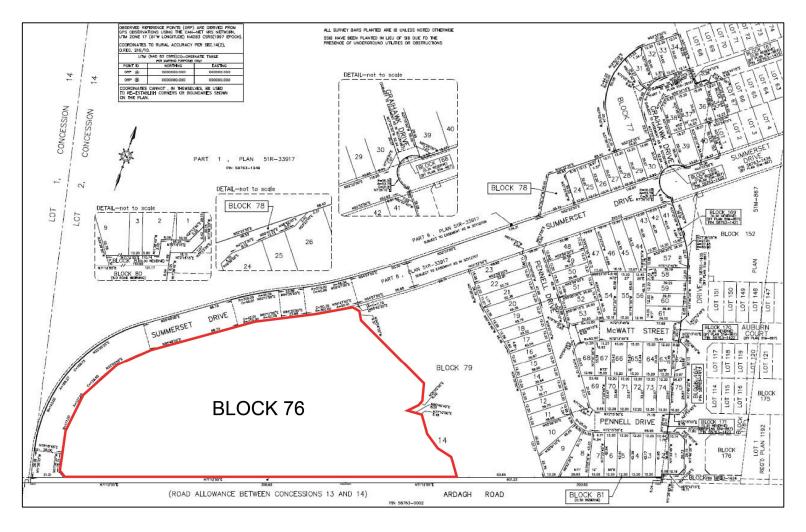


Current Official Plan Designation: Residential (approved by Council June 5, 2017 - Bill 042 – OPA#031)

Current Zoning: Residential Multiple Family Second Density (RM2) (approved by Council June 5, 2017 – Bill 043)



Context



Official Plan Designation & Current Zoning

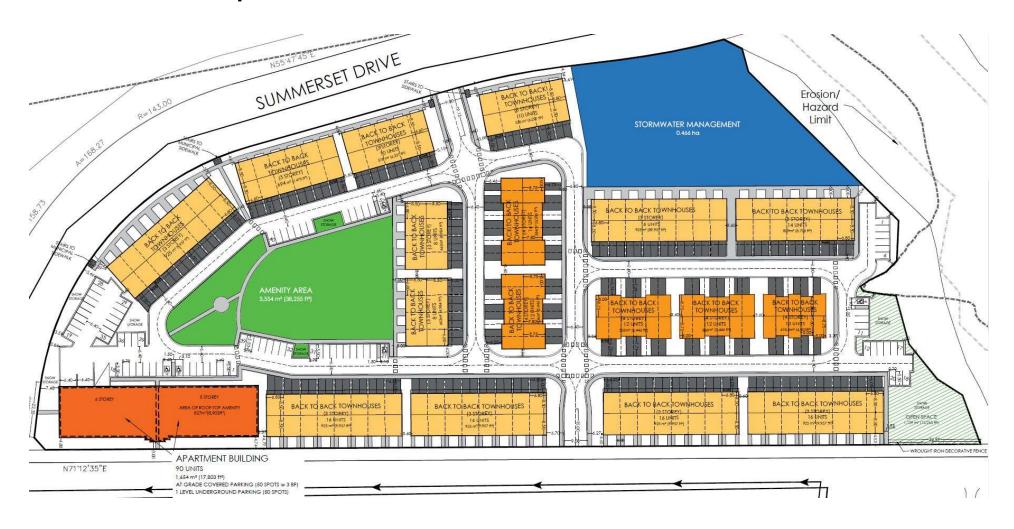




The Neighbourhood

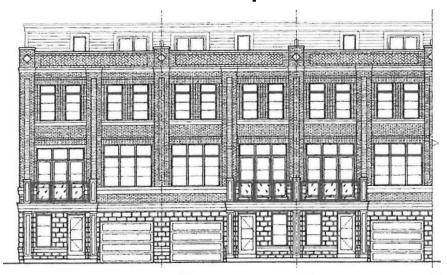


Concept Plan

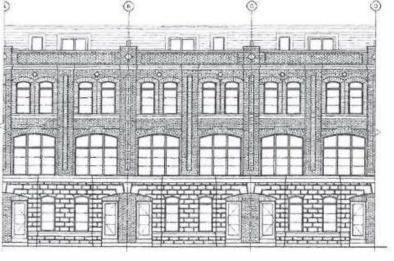


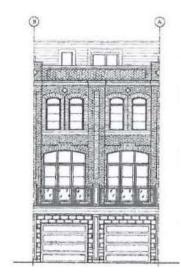


Elevation Concepts (conceptual only)

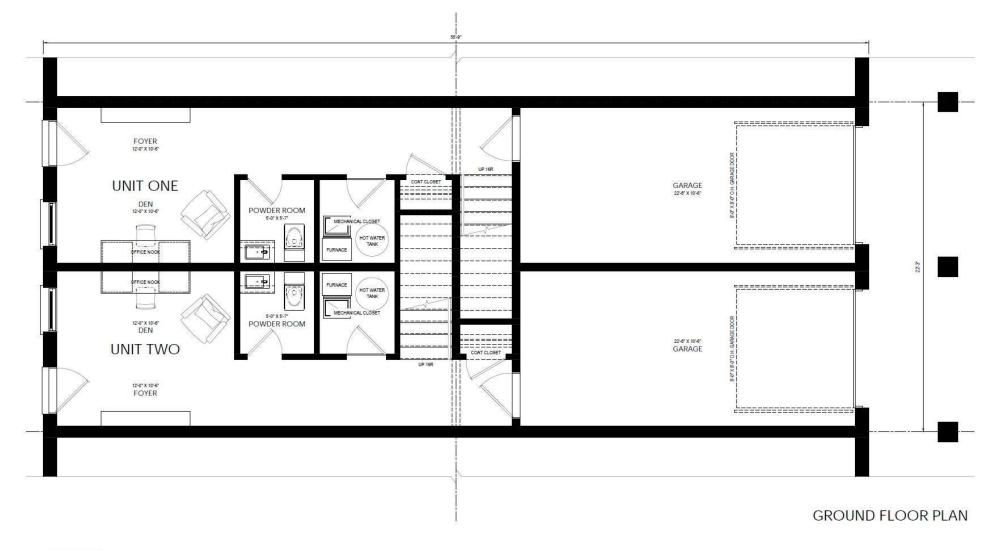






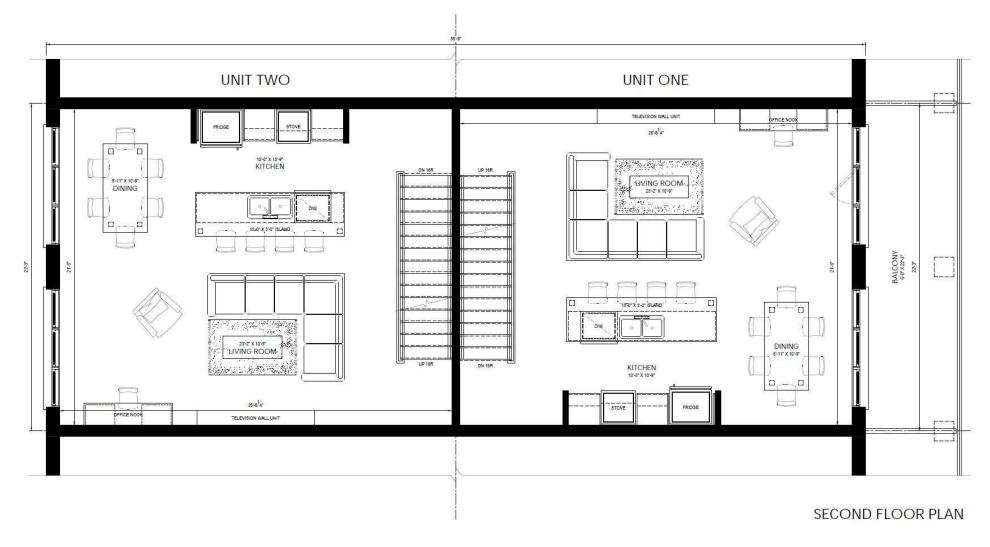


Floor Plan - First Floor (conceptual)





Floor Plan - Second Floor (conceptual)





Floor Plan - Third Floor (conceptual)



Special Provisions

- Increase the maximum gross floor area from 60% TO 104%.
- Increase the maximum density from 53 units/ha (238 units) to 69 units/ha (308 units).
- Permit a 6 storey (20m) apartment building whereas 4 storey and 20m is permitted.
- Permit back-to-back townhomes with a maximum height of 12.75m whereas 10m is permitted.
- Reduce the minimum rear yard setback from 7m to 6.04m (measured to EP area).
- Permit tandem parking.
- Reduce the required barrier-free parking from 14 spaces to 8 spaces.



Conclusion & Next Steps

- Development aims to permit up 308 residential units in the form of back to back townhouse (218) and apartment (90) units
- Proposal will maintain RM2 zoning with special provisions
- Provides a higher density, more compact and efficient use of the lands.
- Complements existing and recently approved development in the area by contributing to range of housing types/costs not readily available in the area.
- Pending comments received, developer to being preparation of background studies in support of complete application, targeting submission in Spring.



Thank You



