229, 235, 239, and 247 Royal Oak Road Official Plan and Zoning By-law Amendments

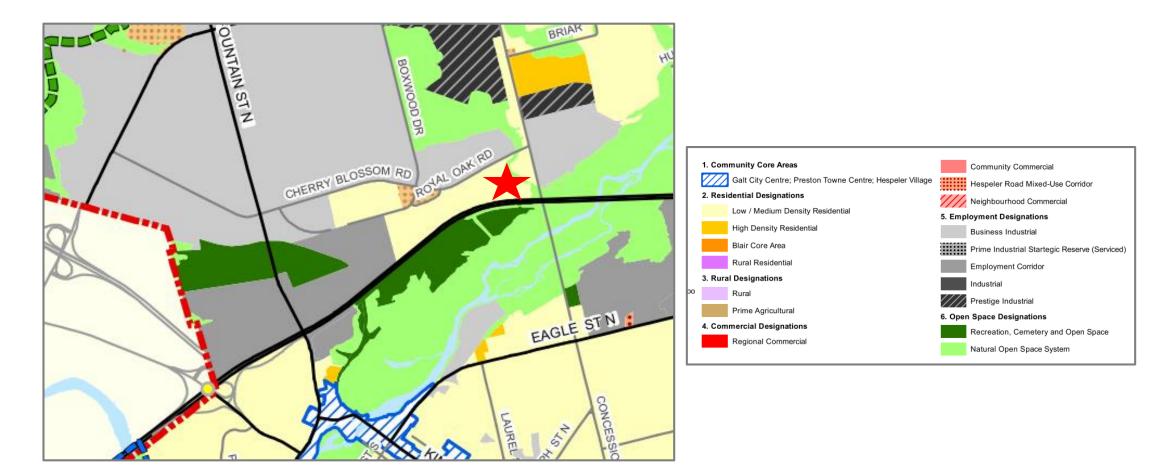


Surrounding Context



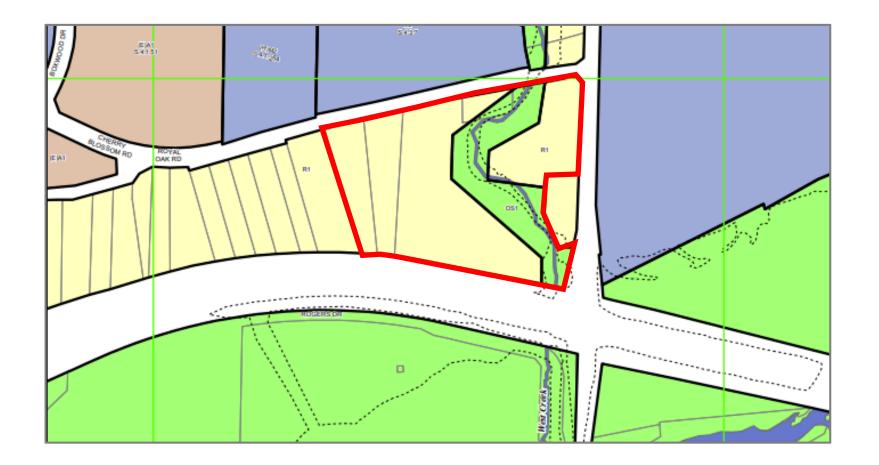


City of Cambridge Official Plan



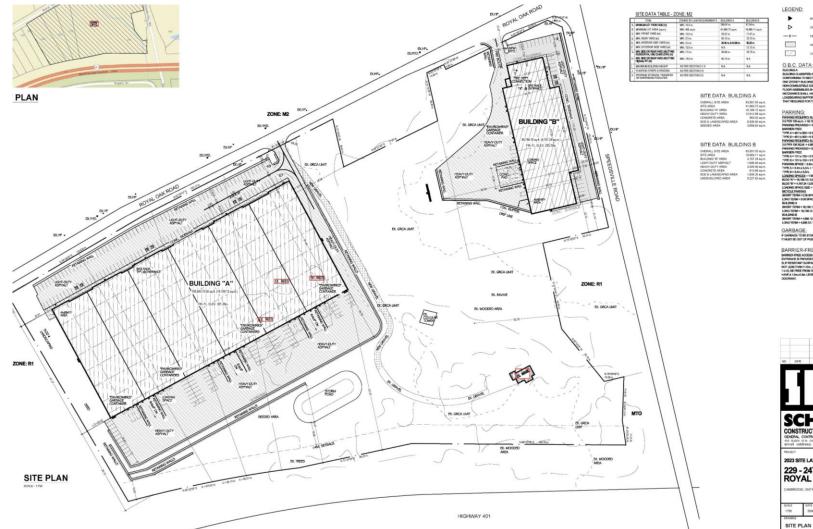


City of Cambridge Zoning By-law





Proposed Development



CONCELL CON



email address: reception@schiedelconst.or Nexer: 2023 SITE LAYOUT 229 - 247 ROYAL OAK RD.







Proposed Development





Proposed Development





Proposed Official Plan Amendment

- Redesignate the Site from "Low/Medium Density Residential" and "Natural Open Space System" to "Business Industrial" and "Natural Open Space System" with Site Specific Policy to prohibit the following uses on Site:
 - Motel and/or hotel
 - Daycare and/or childcare
 - Stamping, treating, refining, and/or distilling of products and goods
 - Dry cleaning plant
 - · Contractors yard and lumber yard
 - Propane transfer facility
 - Display, sales and service of industrial and commercial vehicles
 - Storage and recycling of tires
 - Landscape and garden centre
 - Auto service mall, establishment for the sale/rental of motor vehicles and motor vehicle repair
 - Courier and delivery
 - Recycling facilities
 - Transport uses
 - Outdoor storage or operations



Proposed Zoning By-law Amendment

- Rezone from "R1 (Residential)" and "OS1 (Open Space)" to "M1 (Industrial") and "OS1 (Open Space)" with following site specific exceptions:
 - Prohibition of uses (see Official Plan Amendment)
 - Industrial uses only permitted in fully enclosed buildings
 - No outdoor storage of any kind
 - No speakers or other amplification equipment
 - No loading facilities, overhead doors or service doors shall only be permitted at the rear of buildings
 - Minimum side yard and rear year of 20 metres abutting a residential zone
 - Solid wood fence not less than 1.8 metres adjacent to residential uses
 - Minimum of 3.0 metre enhanced planting strip provided along west side of Building A
 - Visual screening for rooftop equipment
 - Specific parking requirements for Building A and Building B



