October 2025 Proposed

Appendix 1

Appendix 2

Appendix 3

Appendix 4

Provincial Decisions

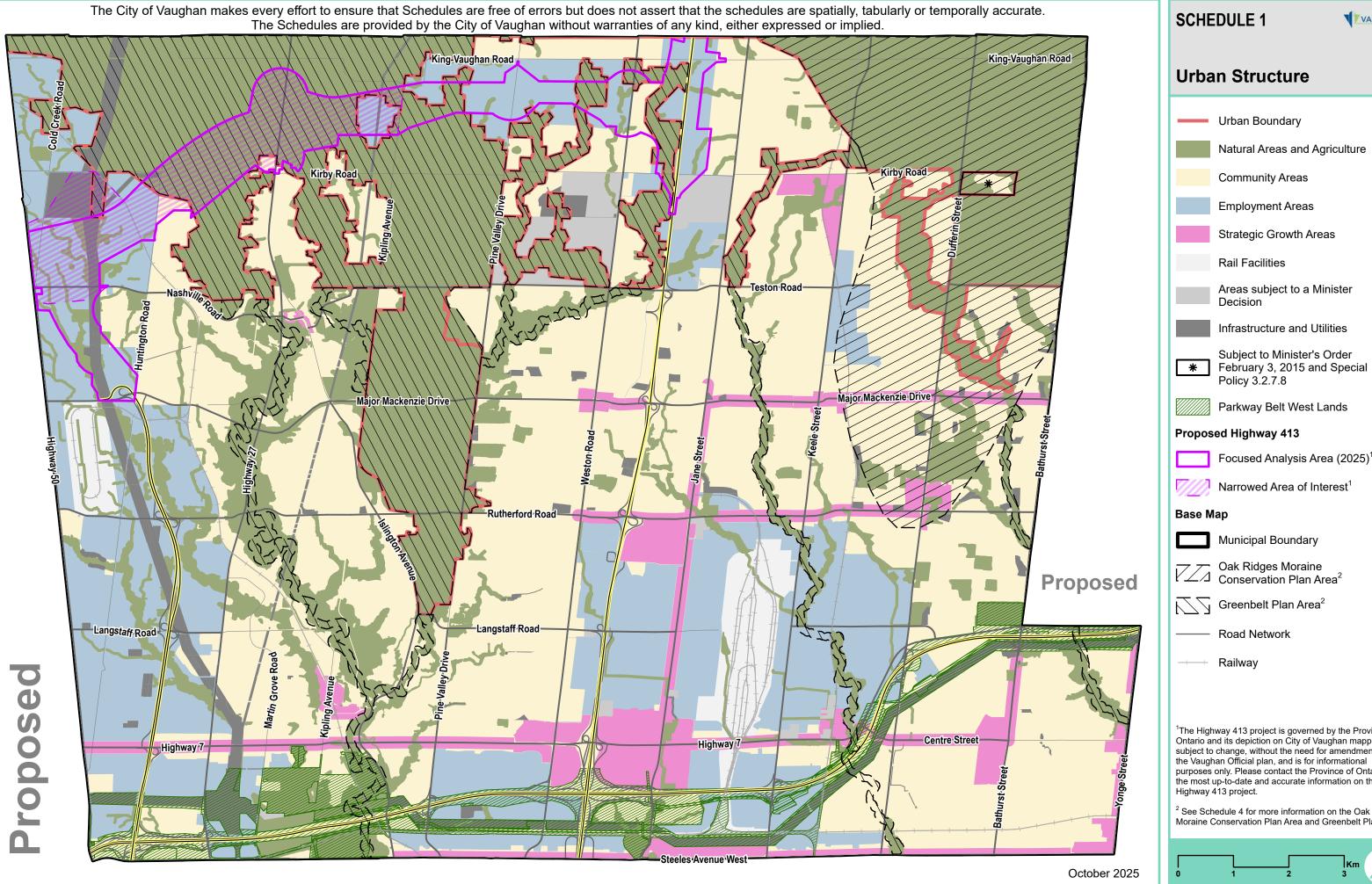
Core Features of the Natural Heritage Network

Required Information, Reports, Studies and Materials

Schedules and Appendices

Schedule 1	Urban Structure
Schedule 1A	Urban Area
Schedule 1B	Strategic Growth Areas
Schedule 1.B.1	Protected Major Transit Station Areas #1, #2, #3 and #4
Schedule 1.B.2	Protected Major Transit Station Areas #5, #6, #7 and #8
Schedule 1.B.3	Protected Major Transit Station Areas #9, #10, #11 and #12
Schedule 1.B.4	Protected Major Transit Station Areas #13, #14, #15 and #16
Schedule 1.B.5	Protected Major Transit Station Areas #17, #18, #19 and #20
Schedule 1C	Established Large-Lot Neighbourhoods
Schedule 1D	Agricultural System
Schedule 2	Natural Heritage Network
Schedule 3	Environmentally Significant Areas and Areas of Natural and Scientific Interest
Schedule 4	Provincial Plans and Designations
Schedule 5	Mineral Aggregate Resources
Schedule 6	Aquifer Vulnerability
Schedule 7	Landform Conservation
Schedule 8	Special Policy Areas
Schedule 9A	Street Classification
Schedule 9B	Planned Street Rights-of-Way
Schedule 9C	Cycling Facilities and Trails
Schedule 10	Major Transit Network
Schedule 11	Source Water Protection Areas
Schedule 12	TransCanada Pipeline Facilities
Schedule 13	Land Use Designations
Schedule 14A	Areas Subject to Secondary Plans
Schedule 14B	Areas Subject to Area Specific Plans
Schedule 14C	Areas Subject to Site Specific Plans

Minimum Density Targets for Protected Major Transit Station Areas in Vaughan





Natural Areas and Agriculture

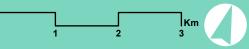
Areas subject to a Minister

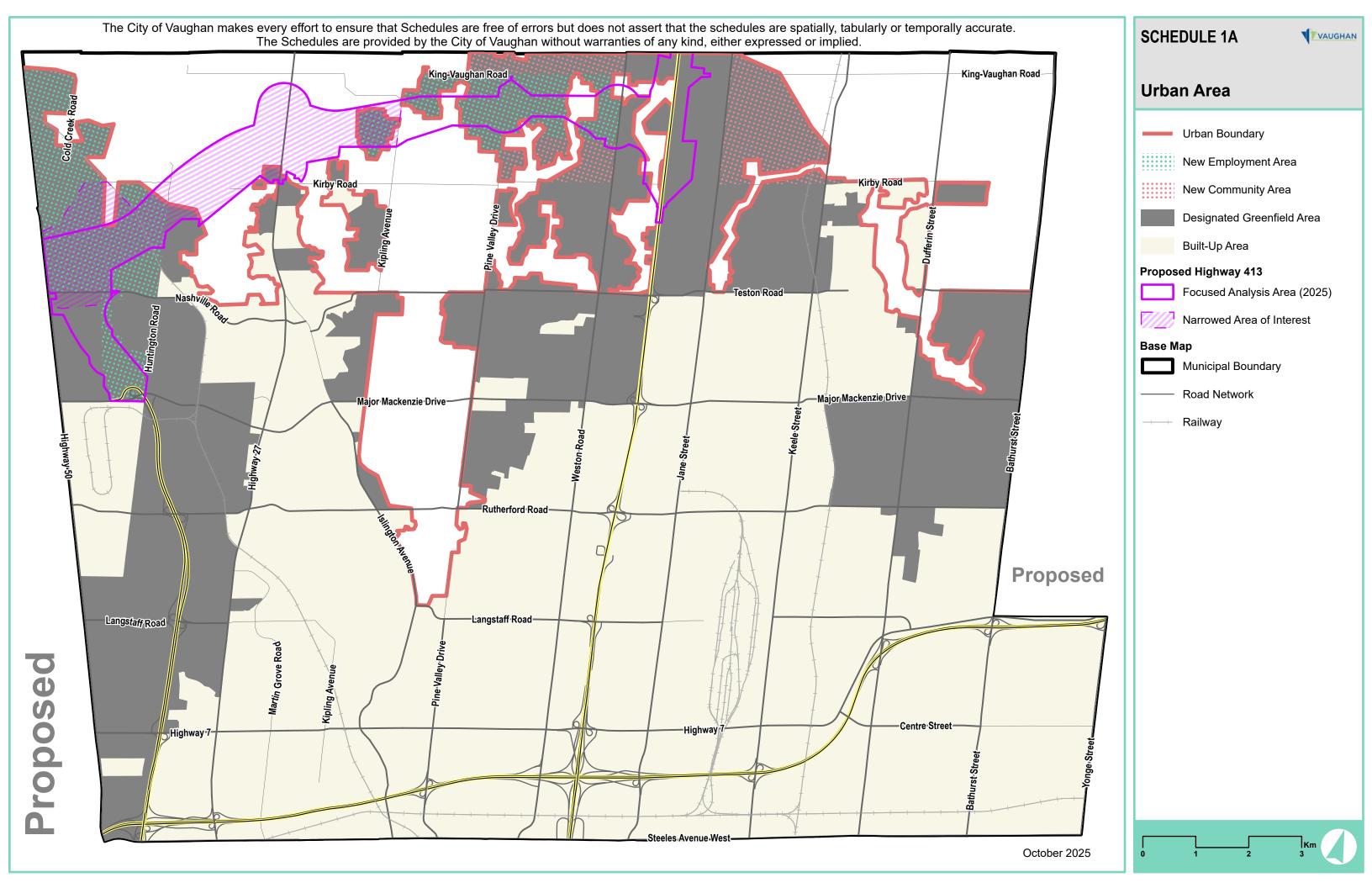
Focused Analysis Area (2025)¹

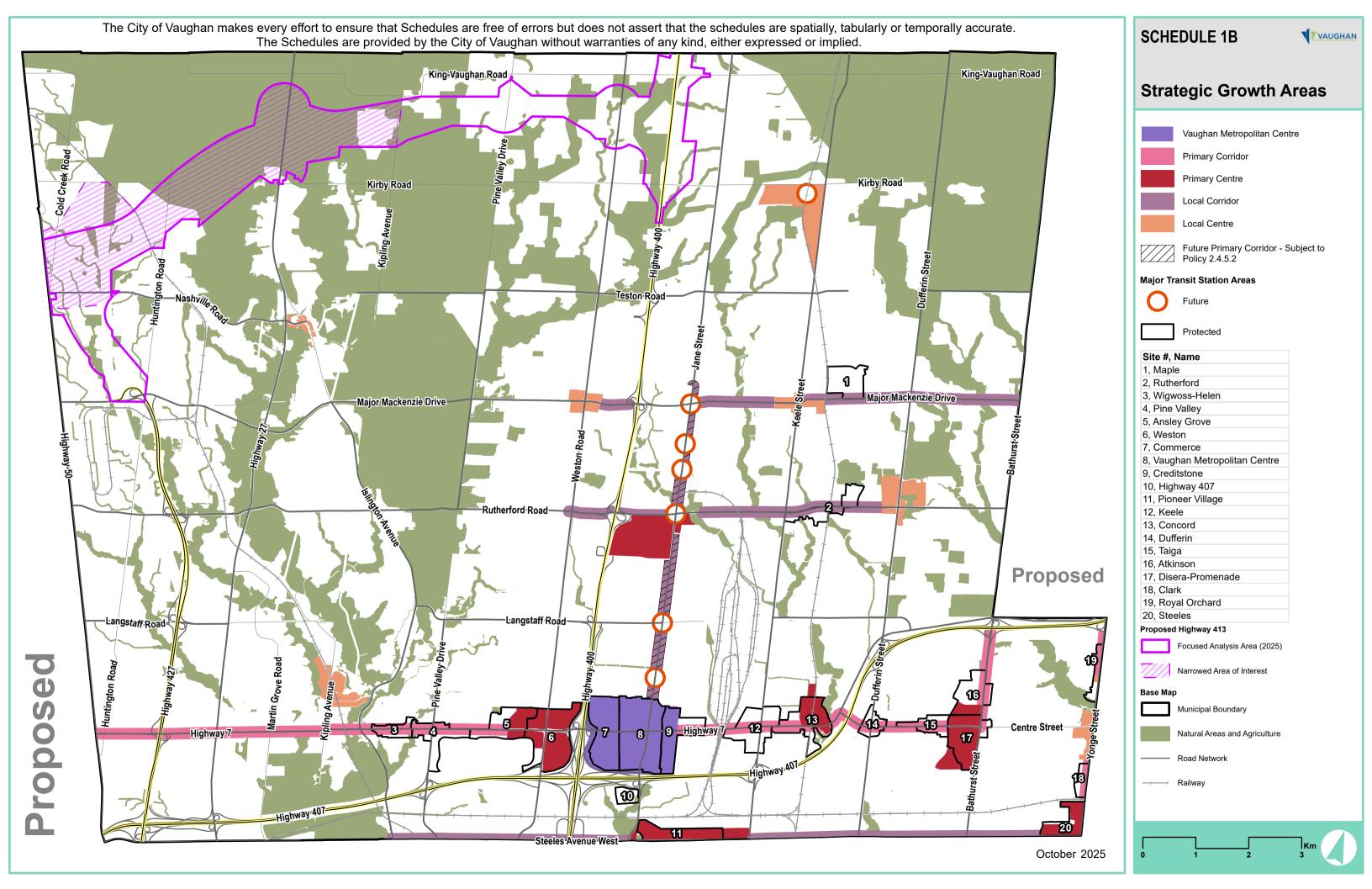
Narrowed Area of Interest¹

¹The Highway 413 project is governed by the Province of Ontario and its depiction on City of Vaughan mapping is subject to change, without the need for amendments to the Vaughan Official plan, and is for informational purposes only. Please contact the Province of Ontario for the most up-to-date and accurate information on the Highway 413 project.

² See Schedule 4 for more information on the Oak Ridges Moraine Conservation Plan Area and Greenbelt Plan Area.



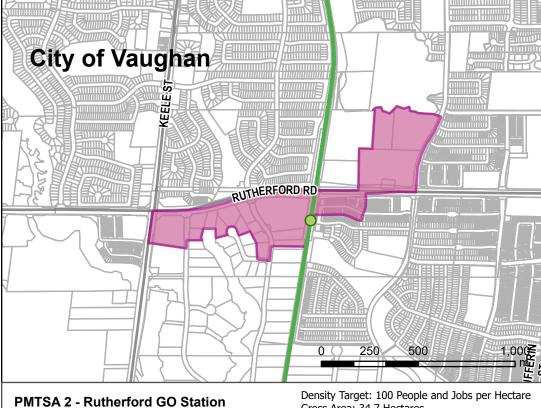




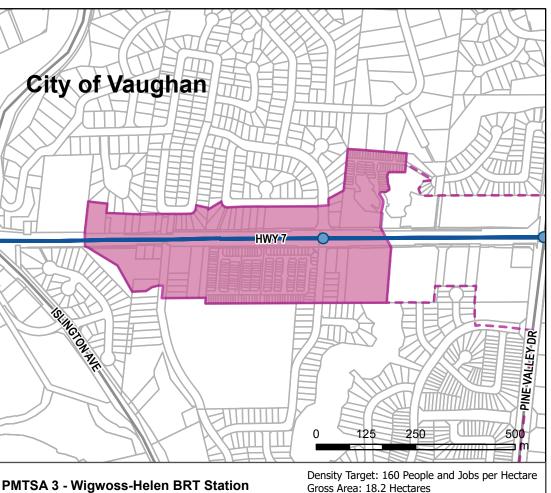
City of Vaughan



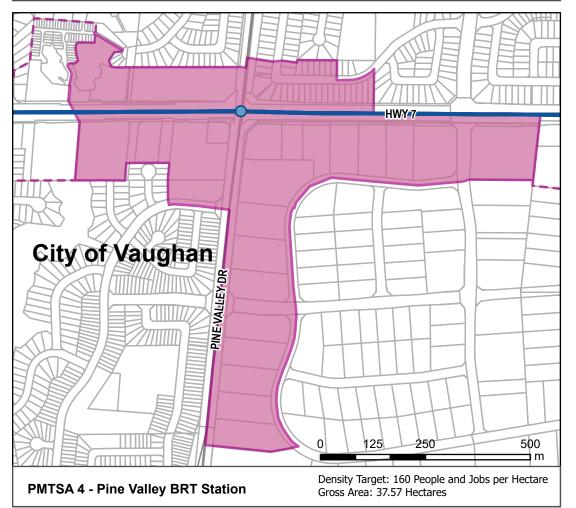
250



Gross Area: 34.7 Hectares



MAJOR MACKENZIE DR



SCHEDULE 1.B.1

VAUGHAN

Protected Major Transit Station Areas #1, #2, #3 and #4

Protected Major Transit Station Area (PMTSA)

Adjacent PMTSAs

Transit Stations 1

Subway

Bus Rapid Transit

Bus Rapid Transit / GO Rail

Subway / Bus Rapid Transit

Transit Corridors

Bus Rapid Transit

GO Rail

Subway

Municipal Boundary

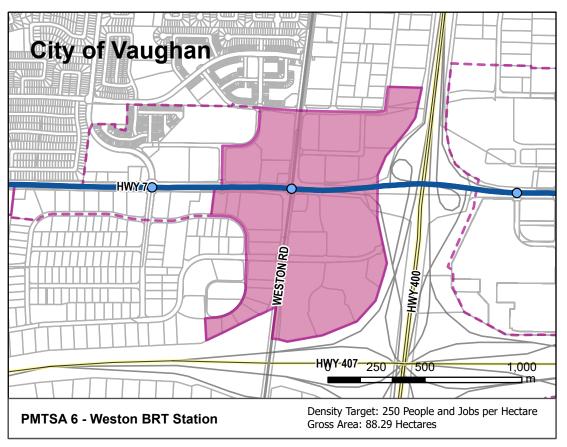
Parcel

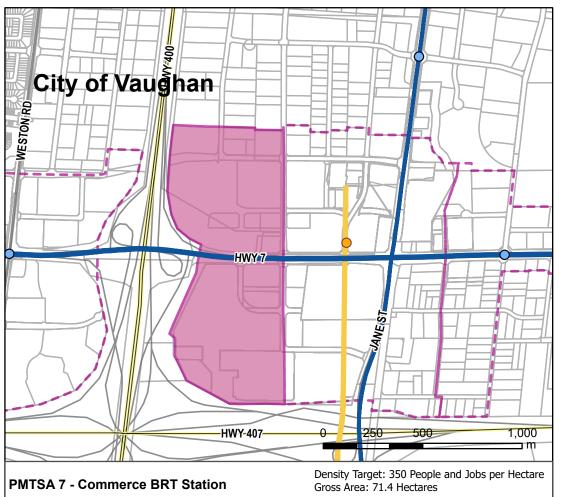
 1 Transit Stations represent both proposed and existing stations and their locations are approximate and subject to change as a result of further studies by government and

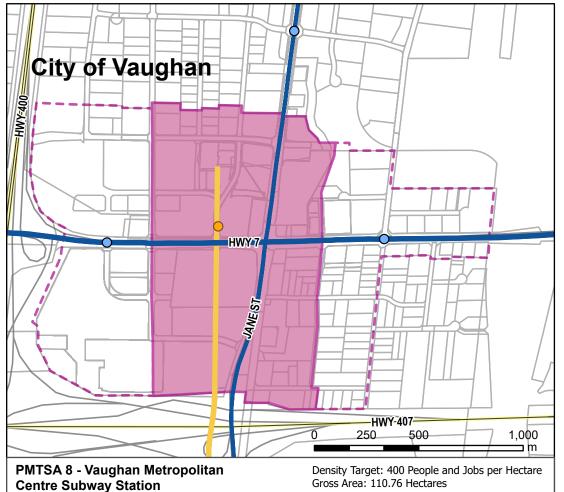


City of Vaughan

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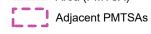
SCHEDULE 1.B.2

VAUGHAN

Protected Major Transit Station Areas #5, #6, #7 and #8



Protected Major Transit Station Area (PMTSA)



Transit Station ¹

- Bus Rapid Transit /GO Rail
- GO Rail
- Subway/ Bus Rapid Transit
- Subway
- **Bus Rapid Transit**

Transit Corridors

Subway

Bus Rapid Transit

GO Rail

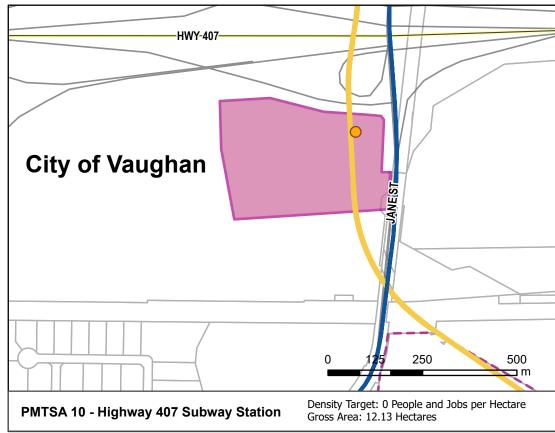
Municipal Boundary

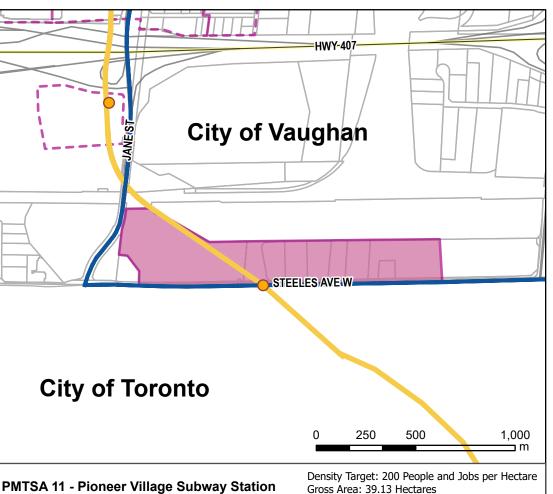
Parcels

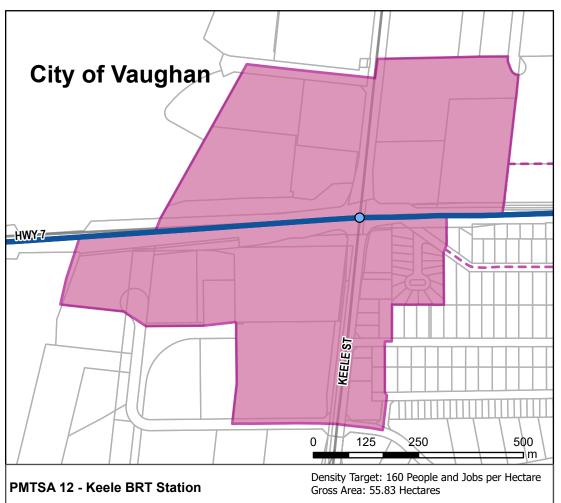
 $^1\mbox{Transit}$ Stations represent both proposed and existing stations and their locations are approximate and subject to change as a result of further studies by government and



City of Vaughan







SCHEDULE 1.B.3

VAUGHAN

Protected Major Transit Station Areas #9, #10, #11 and #12



Protected Major Transit Station (PMTSA)



0

0

Adjacent PMTSAs

Transit Station ¹

- Bus Rapid Transit /GO Rail
- GO Rail
- Subway/ Bus Rapid Transit
- Subway
- **Bus Rapid Transit**

Transit Corridors

Subway

Bus Rapid Transit

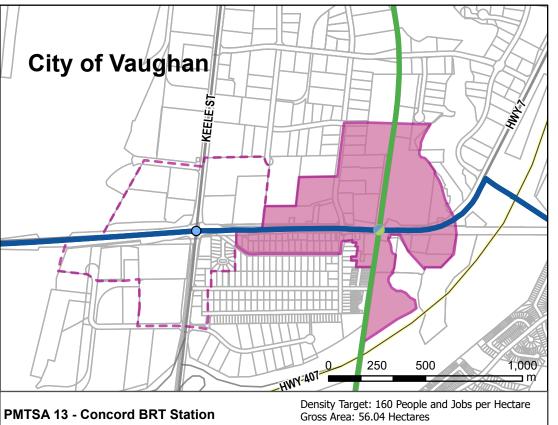
GO Rail

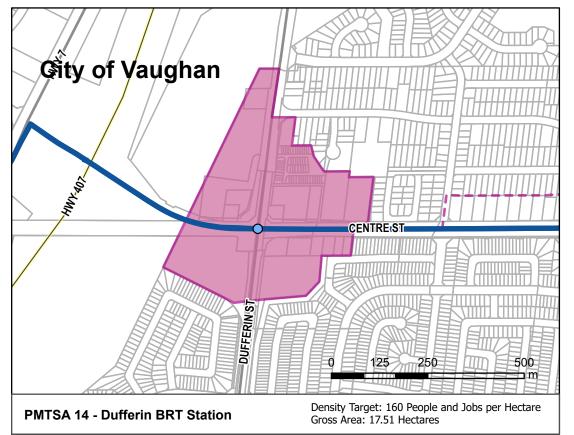
Municipal Boundary

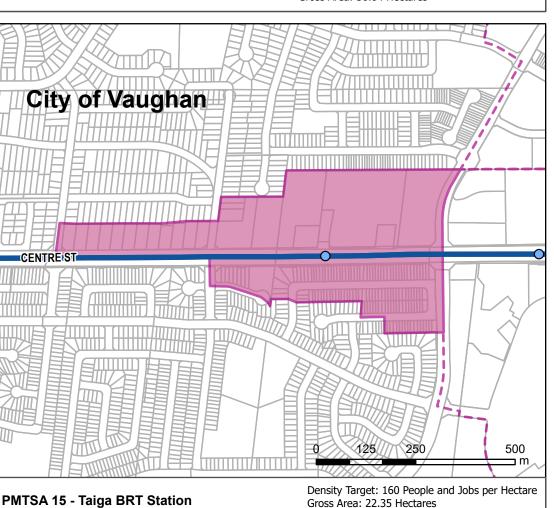
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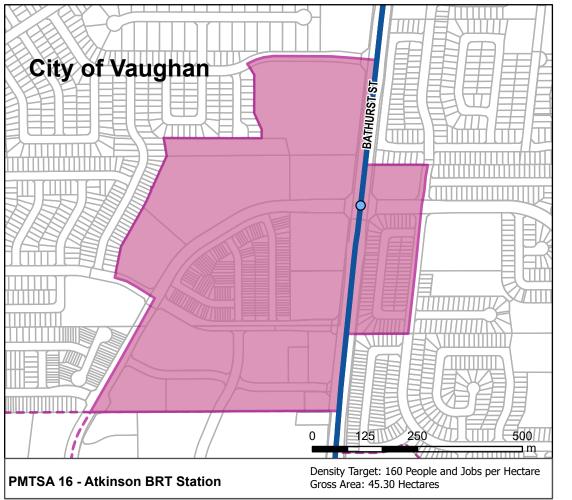
 1 Transit Stations represent both proposed and existing stations and their locations are approximate and subject to change as a result of further studies by government and











SCHEDULE 1.B.4

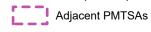
VAUGHAN

Protected Major Transit Station Areas #13, #14, #15 and #16



0

Protected Major Transit Station Area (PMTSA)



Transit Station ¹

- Bus Rapid Transit /GO Rail
- GO Rail
- Subway/ Bus Rapid Transit
- Subway
- **Bus Rapid Transit**

Transit Corridors

Subway

Bus Rapid Transit

GO Rail

Municipal Boundary

Parcels

¹Transit Stations represent both proposed and existing stations and their locations are approximate and subject to change as a result of further studies by government and



Transit Corridors Subway

SCHEDULE 1.B.5

Adjacent PMTSAs

GO Rail

Subway

Bus Rapid Transit

#19 and #20

Transit Station ¹

Protected Major Transit Station Areas #17, #18,

Protected Major Transit Station Area (PMTSA)

Bus Rapid Transit /GO Rail

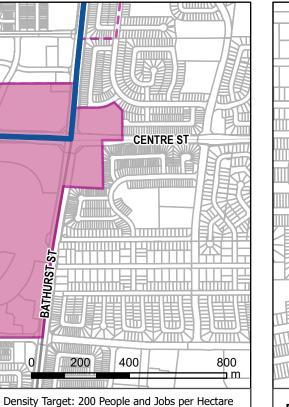
Subway/ Bus Rapid Transit

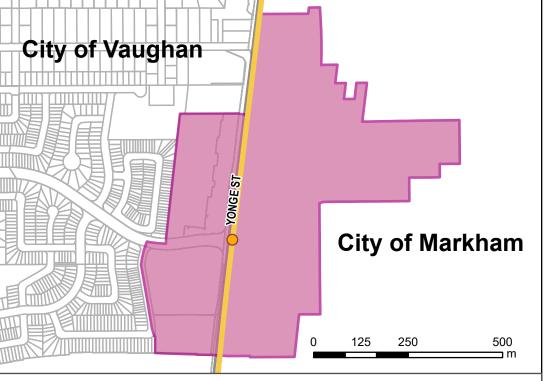
VAUGHAN

Bus Rapid Transit GO Rail

Municipal Boundary

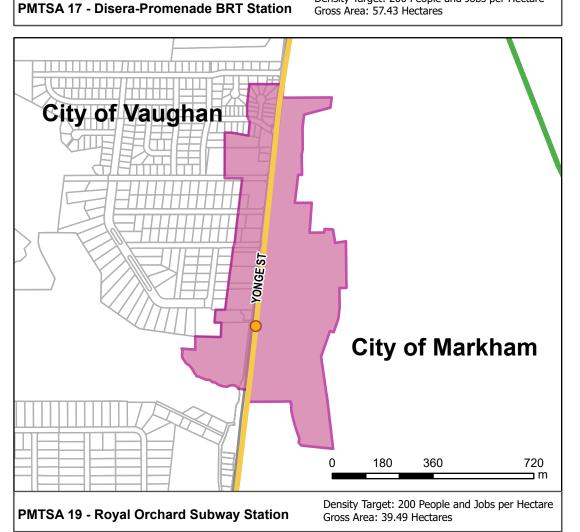
Parcels







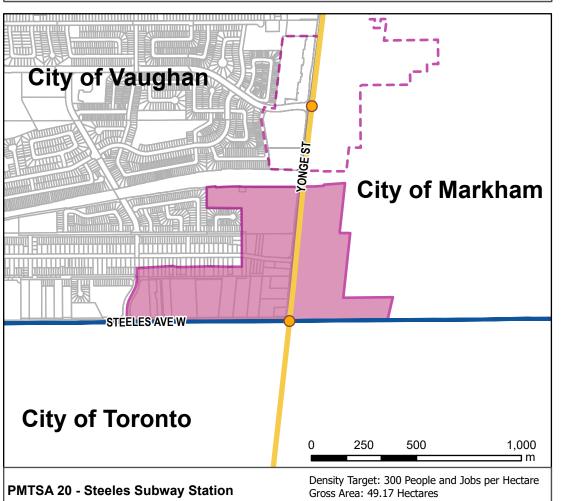
Density Target: 250 People and Jobs per Hectare Gross Area: 39.1 Hectares



200

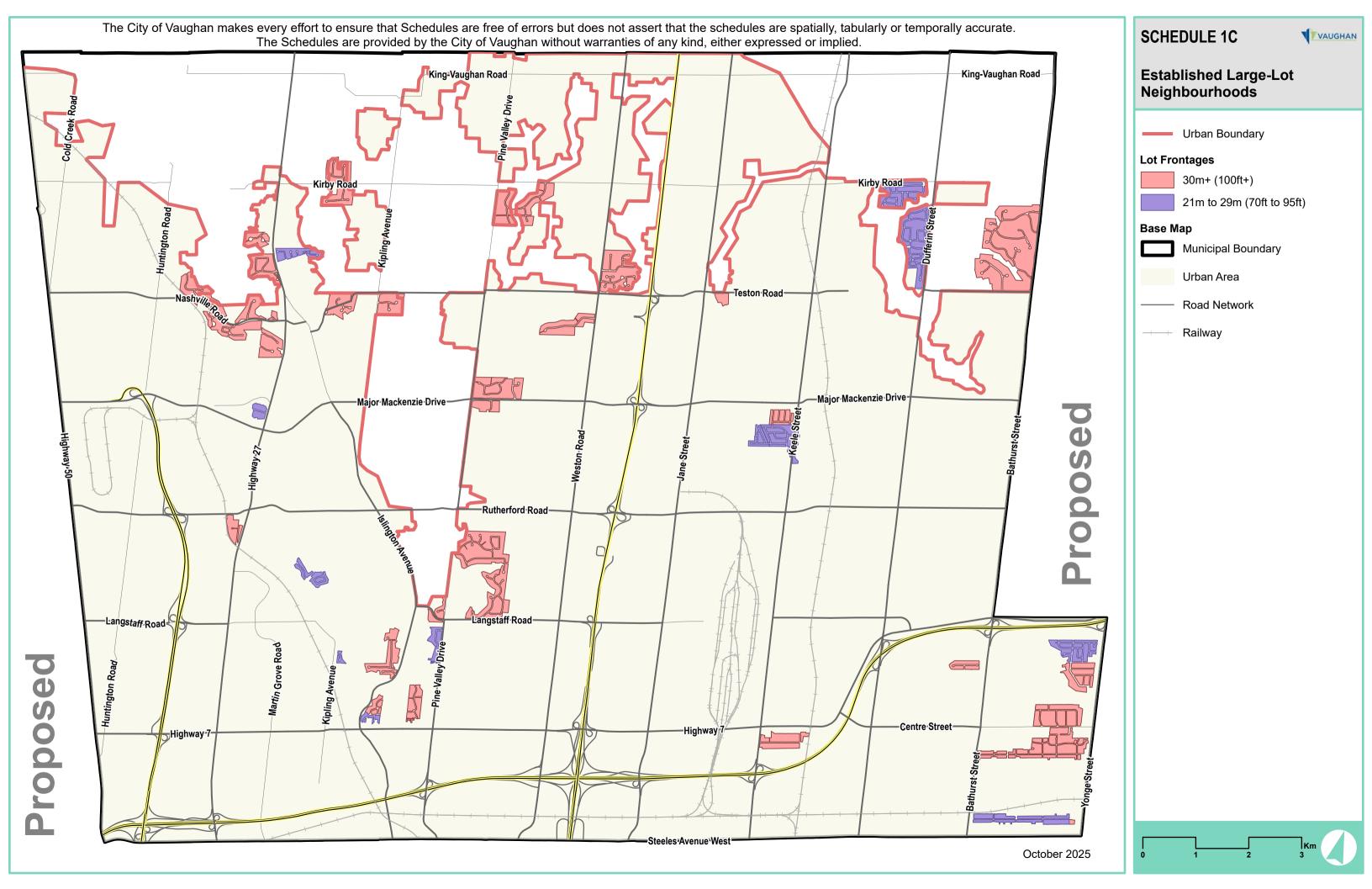
400

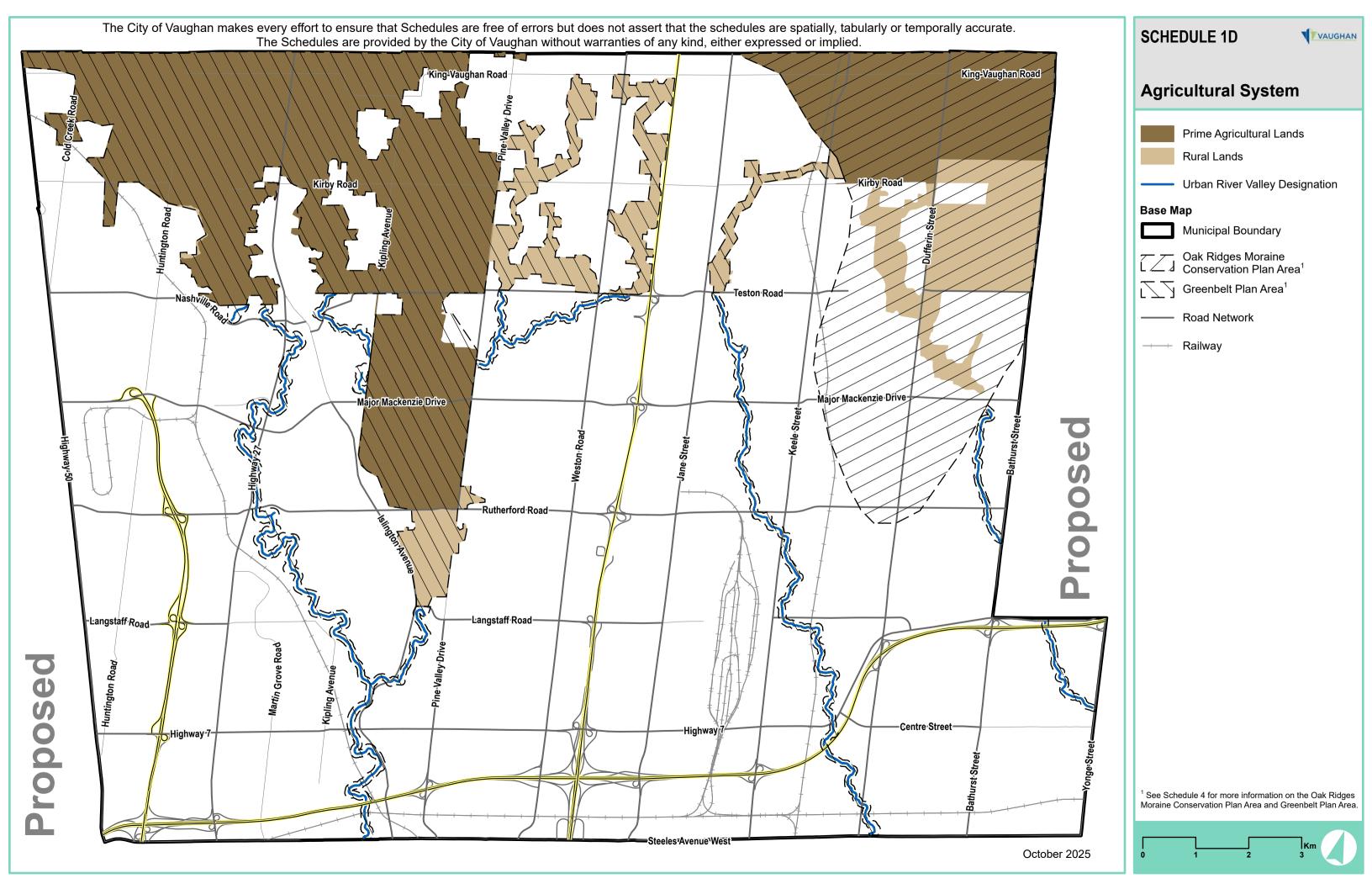
City of Vaughan

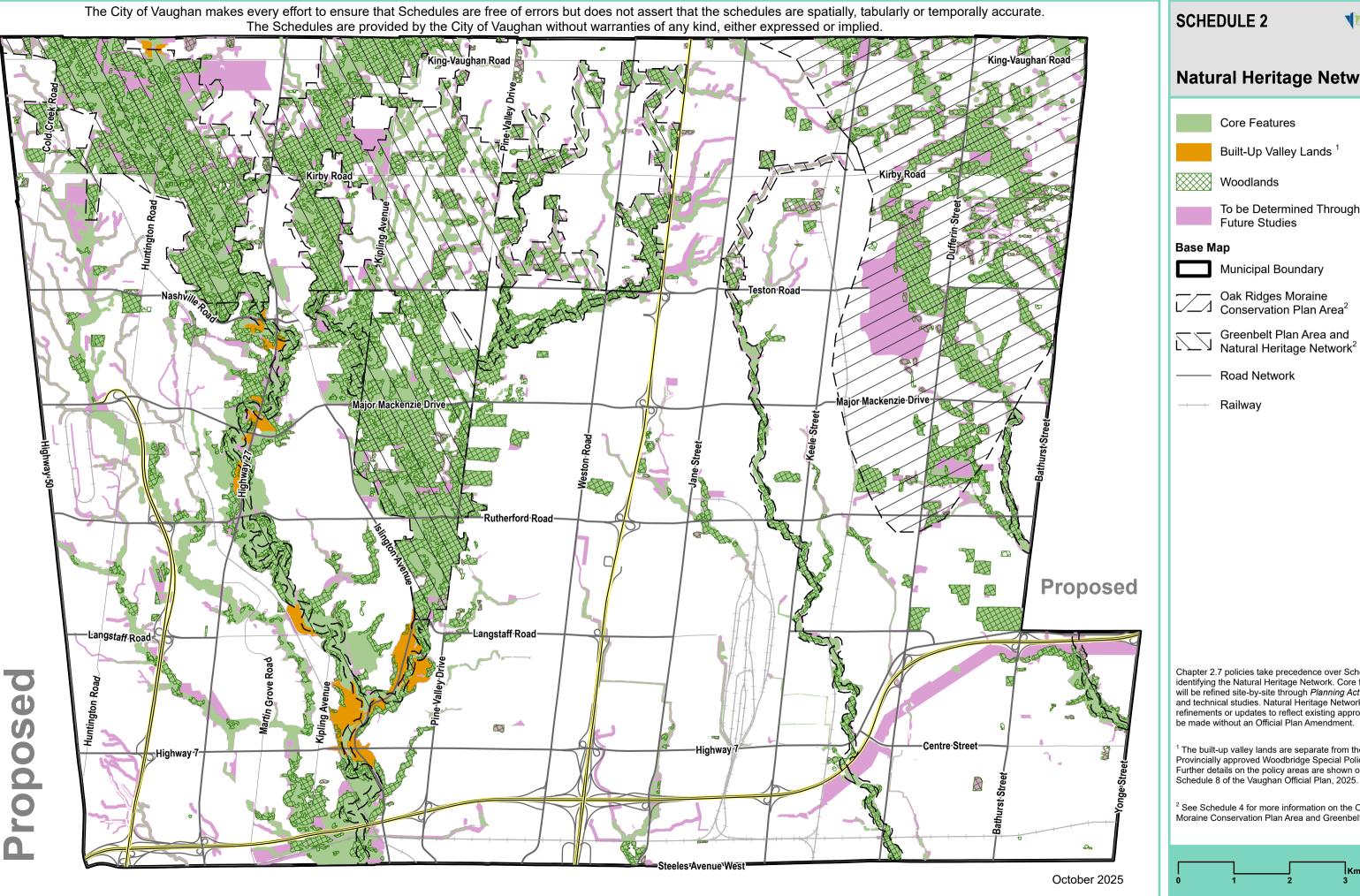


 1 Transit Stations represent both proposed and existing stations and their locations are approximate and subject to change as a result of further studies by government and









VAUGHAN

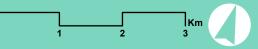
Natural Heritage Network

Built-Up Valley Lands 1

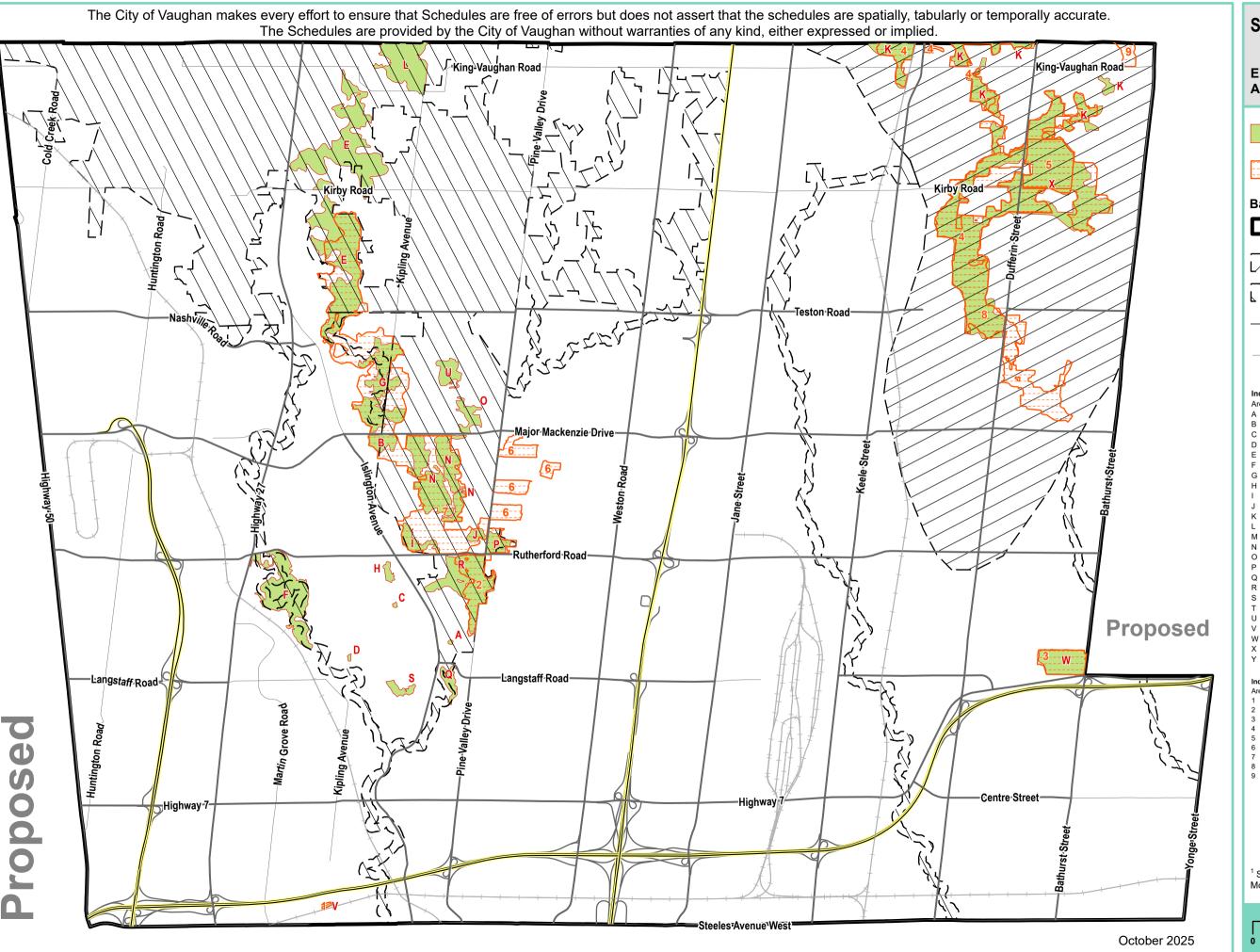
To be Determined Through

Chapter 2.7 policies take precedence over Schedule 2 in identifying the Natural Heritage Network. Core features will be refined site-by-site through *Planning Act* approvals and technical studies. Natural Heritage Network refinements or updates to reflect existing approvals may be made without an Official Plan Amendment.

² See Schedule 4 for more information on the Oak Ridges Moraine Conservation Plan Area and Greenbelt Plan Area.



¹ The built-up valley lands are separate from the Provincially approved Woodbridge Special Policy Area. Further details on the policy areas are shown on Schedule 8 of the Vaughan Official Plan, 2025.



SCHEDULE 3



Environmentally Significant Areas and Areas of Natural and Scientific Interest



Environmentally Significant Areas



Areas of Natural and Scientific

Base Map

Municipal Boundary



Oak Ridges Moraine Conservation Plan Area¹



Greenbelt Plan Area¹



Road Network

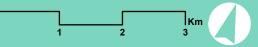


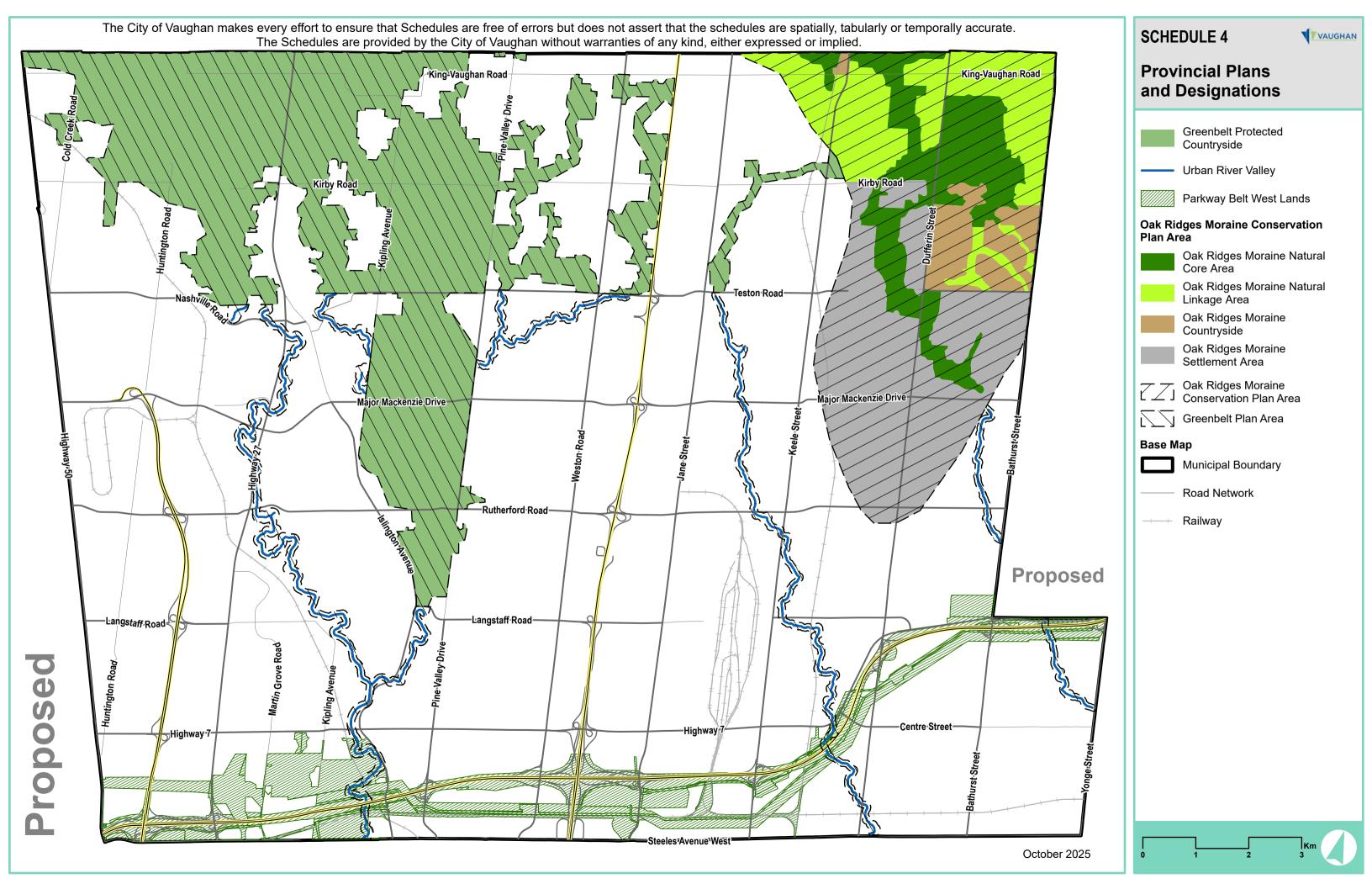
Index of Environmentally Significant Areas

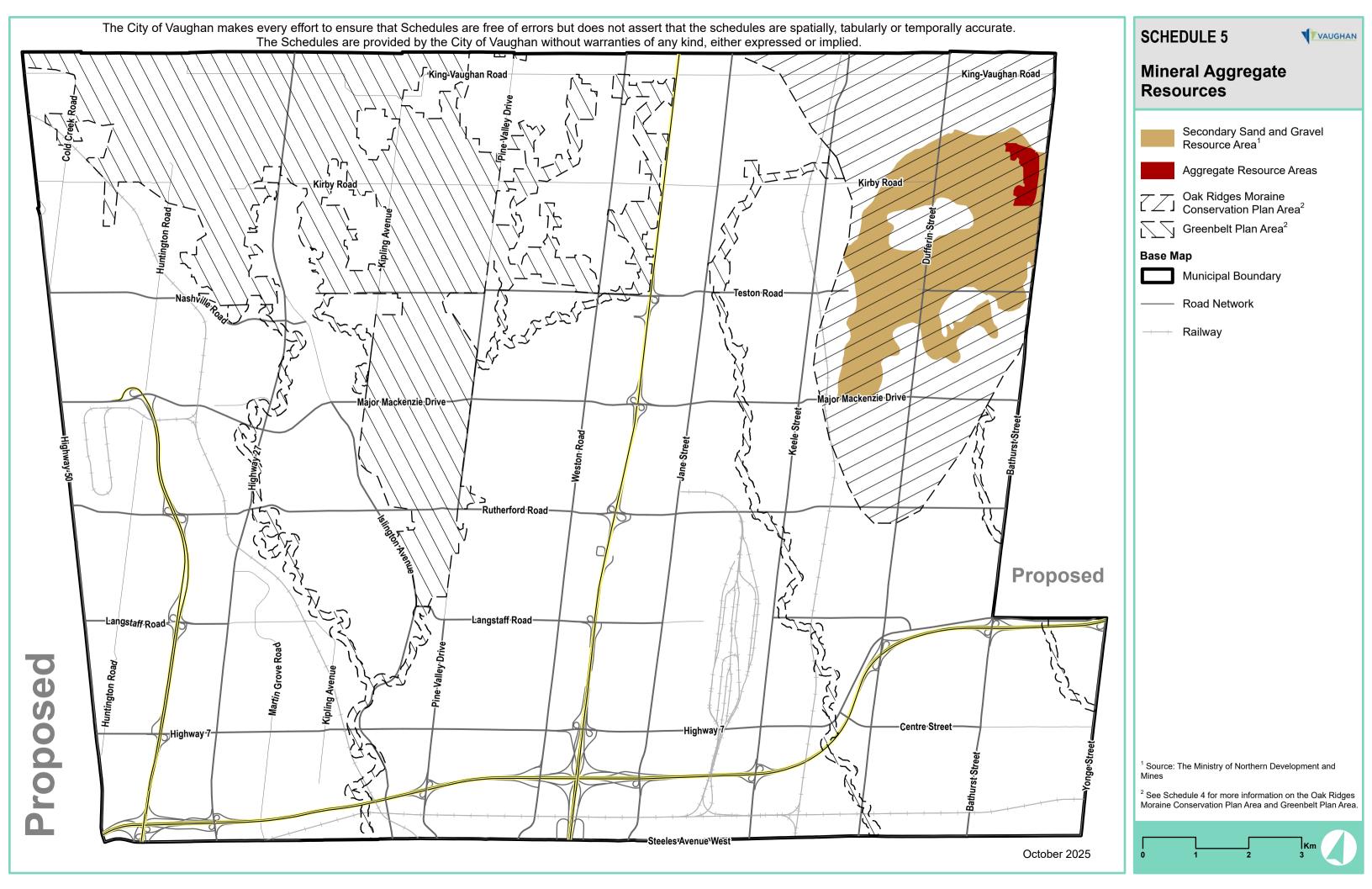
Area	Area Name	ESA#	Watershed
Α	Boyd's Rock Cress	20	Humber River
В	Boyd Forest	29	Humber River
С	Carex Peckii Area No. 2	23	Humber River
D	Clarence Street Forest	16	Humber River
E	East Humber River	127	Humber River
F	Elder Mills Forest	17	Humber River
G	Glassgo	32	Humber River
Н	Graham's Forest	25	Humber River
1	Graham's Forest Comple	x35	Humber River
J	Graham's Woods	27	Humber River
K	King-Vaughan Complex	137	Humber River
L	King Creek Forest	56	Humber River
M	King Forest	57	Humber River
N	Kortright Area	28	Humber River
0	McFayden Forest	30	Humber River
Р	McLeans's Forest	26	Humber River
Q	Pine Grove Forest	19	Humber River
R	Pine Valley Forest	21	Humber River
S	Smith's Beech Forest	18	Humber River
T	Spiranthes Site	58	Humber River
U	Sprengel's Forest	31	Humber River
V	Woodbridge Cut	15	Humber River
W	Baker's Wood's	128	Don River
Х	McGill Area	72	Don River
V	Pichyale Forest	71	Don Piver

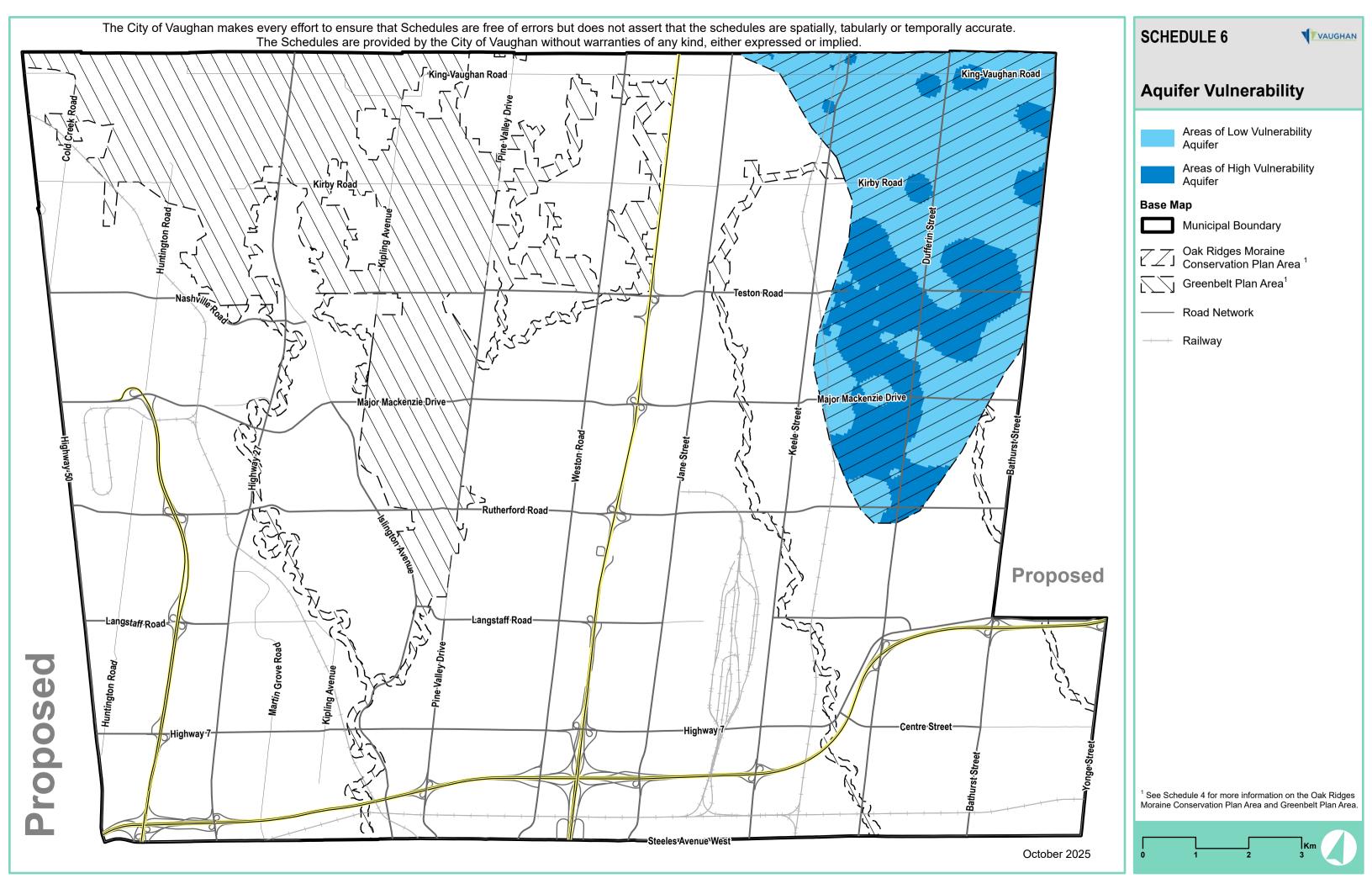
ea	Area Name	Significance
	Woodbrdige Cut	Provincially Significan
	Boyd Conservation Area & Adjacent Lands	Provincially Significan
	Bakers Woods	Provincially Significan
	Maple Uplands and Kettle Wetlands	Provincially Significan
	Oak Ridges Moraine Maple Spur	Provincially Significan
	Kleinburg Woodlots	Regionally Significant
	Humber River	Regionally Significant
	Maple Spur Channel	Regionally Significant
	Thompson Lake	Regionally Significant

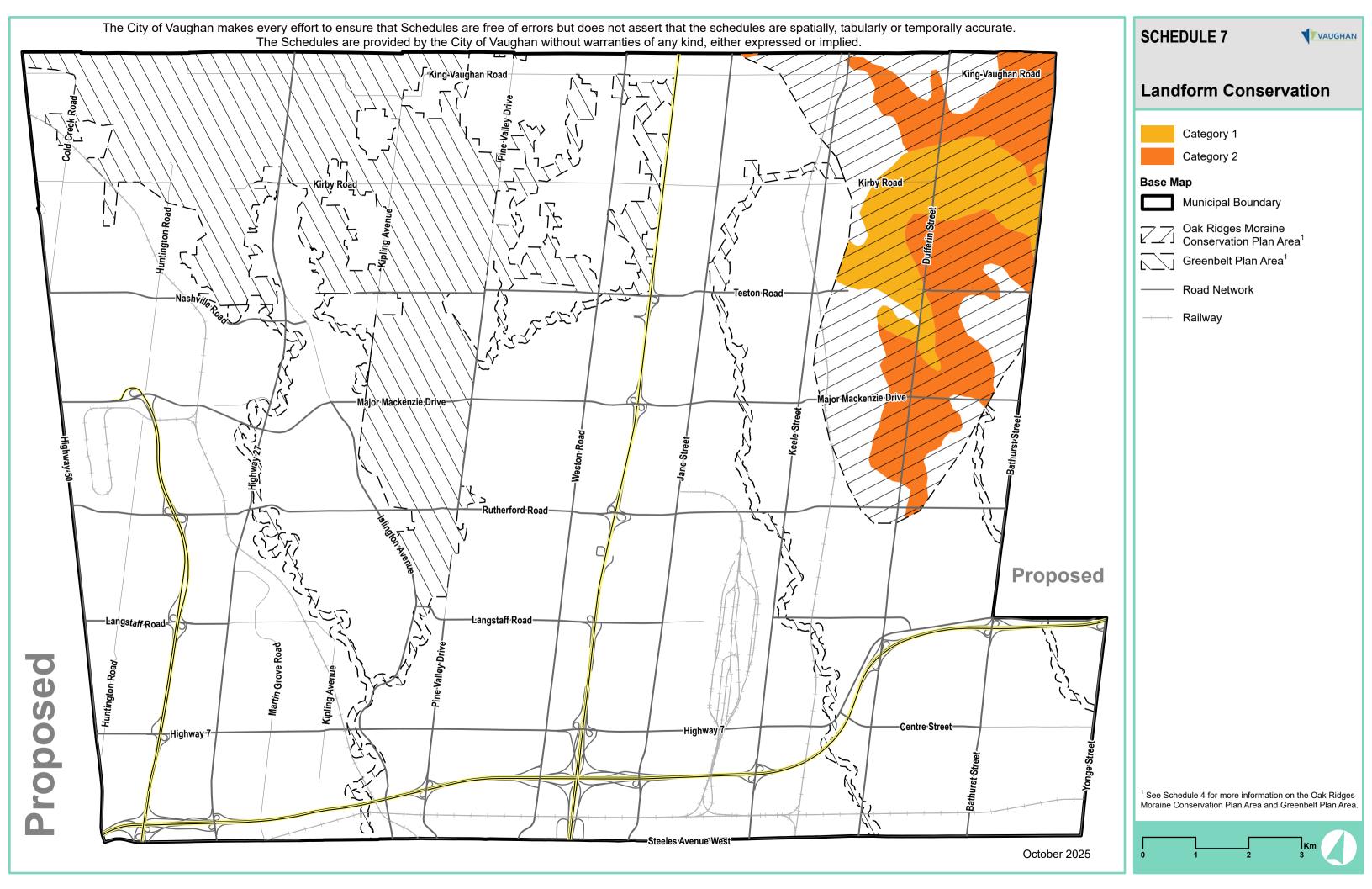
¹ See Schedule 4 for more information on the Oak Ridges Moraine Conservation Plan Area and Greenbelt Plan Area.

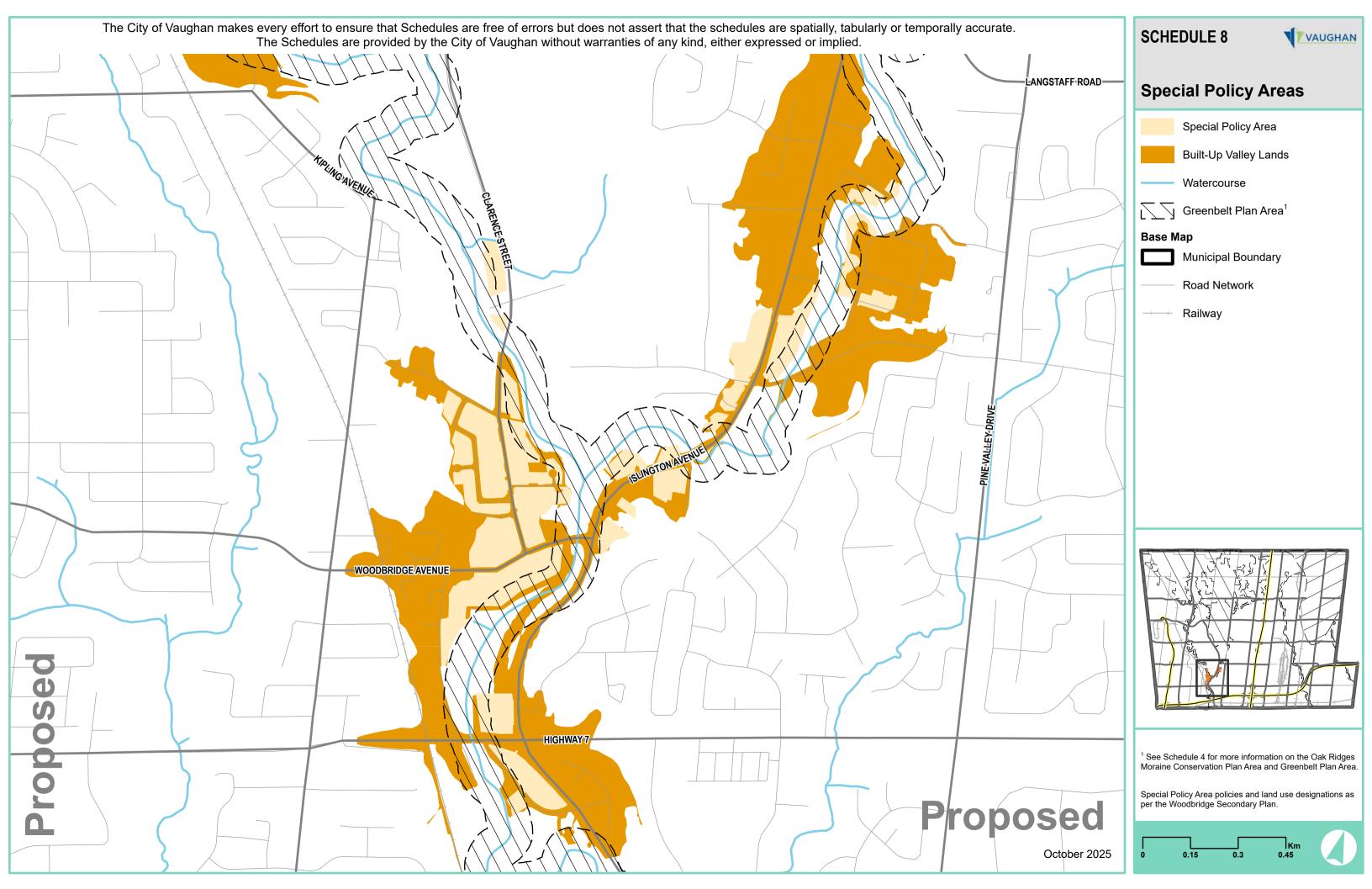


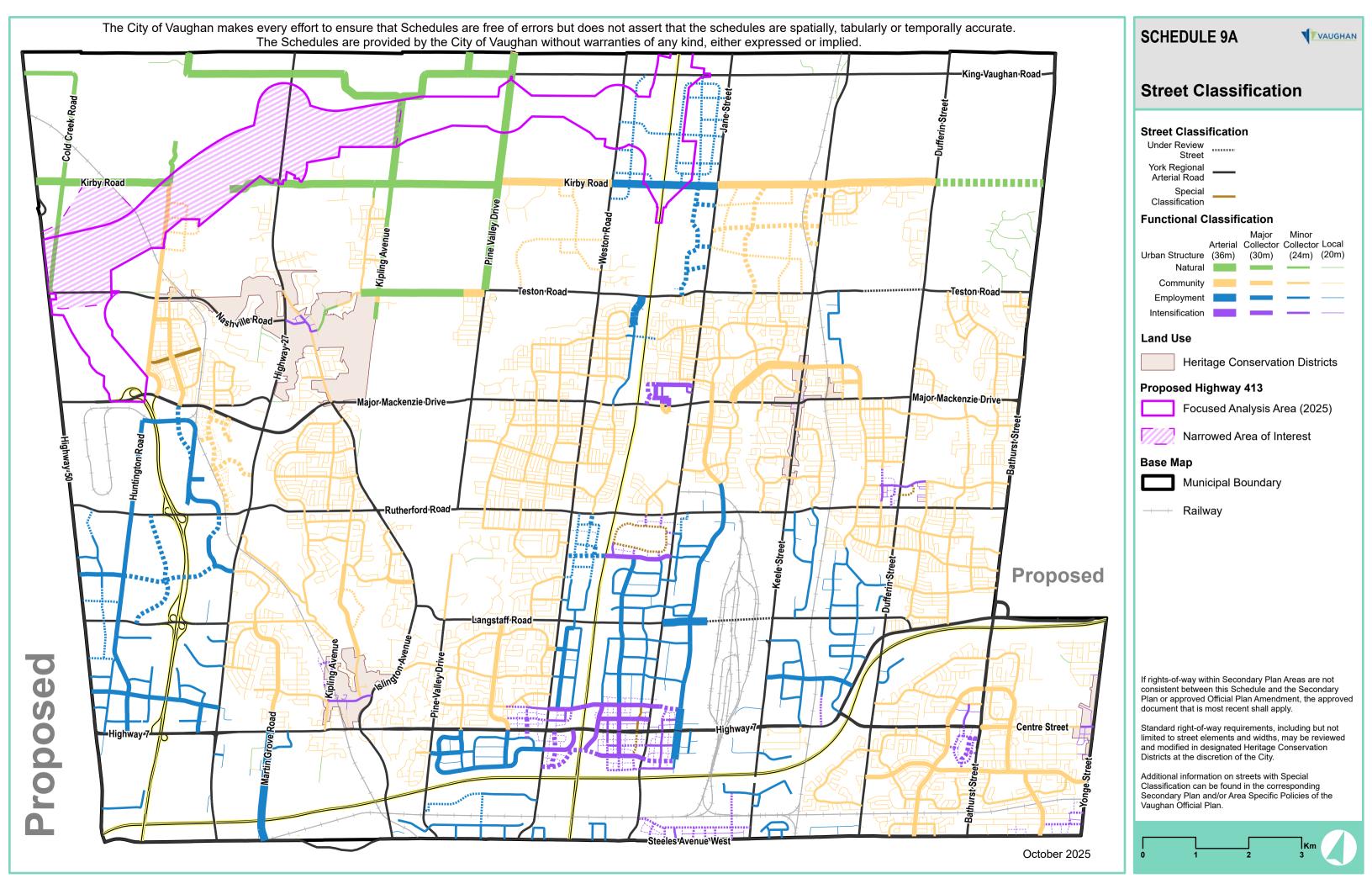


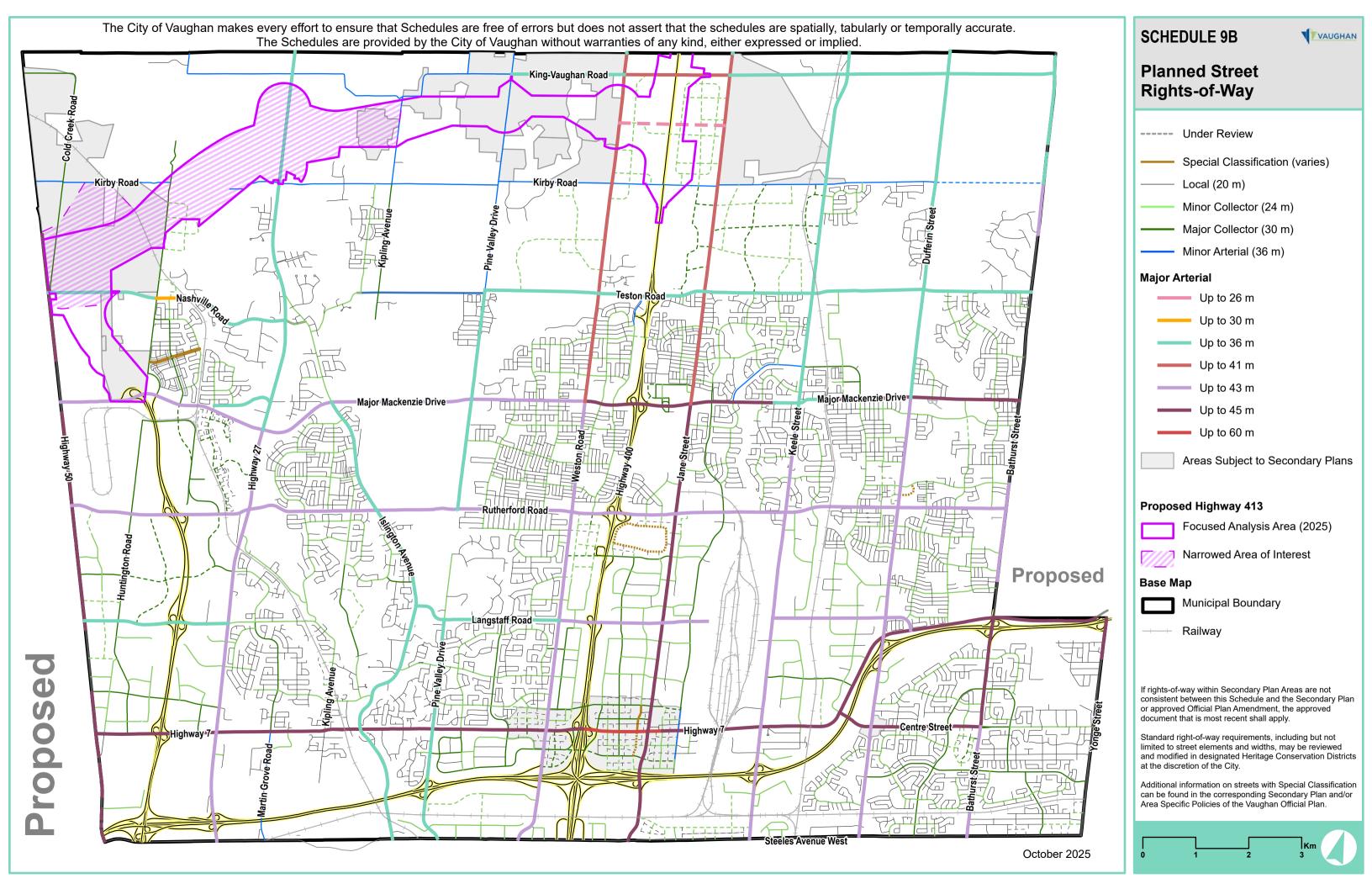


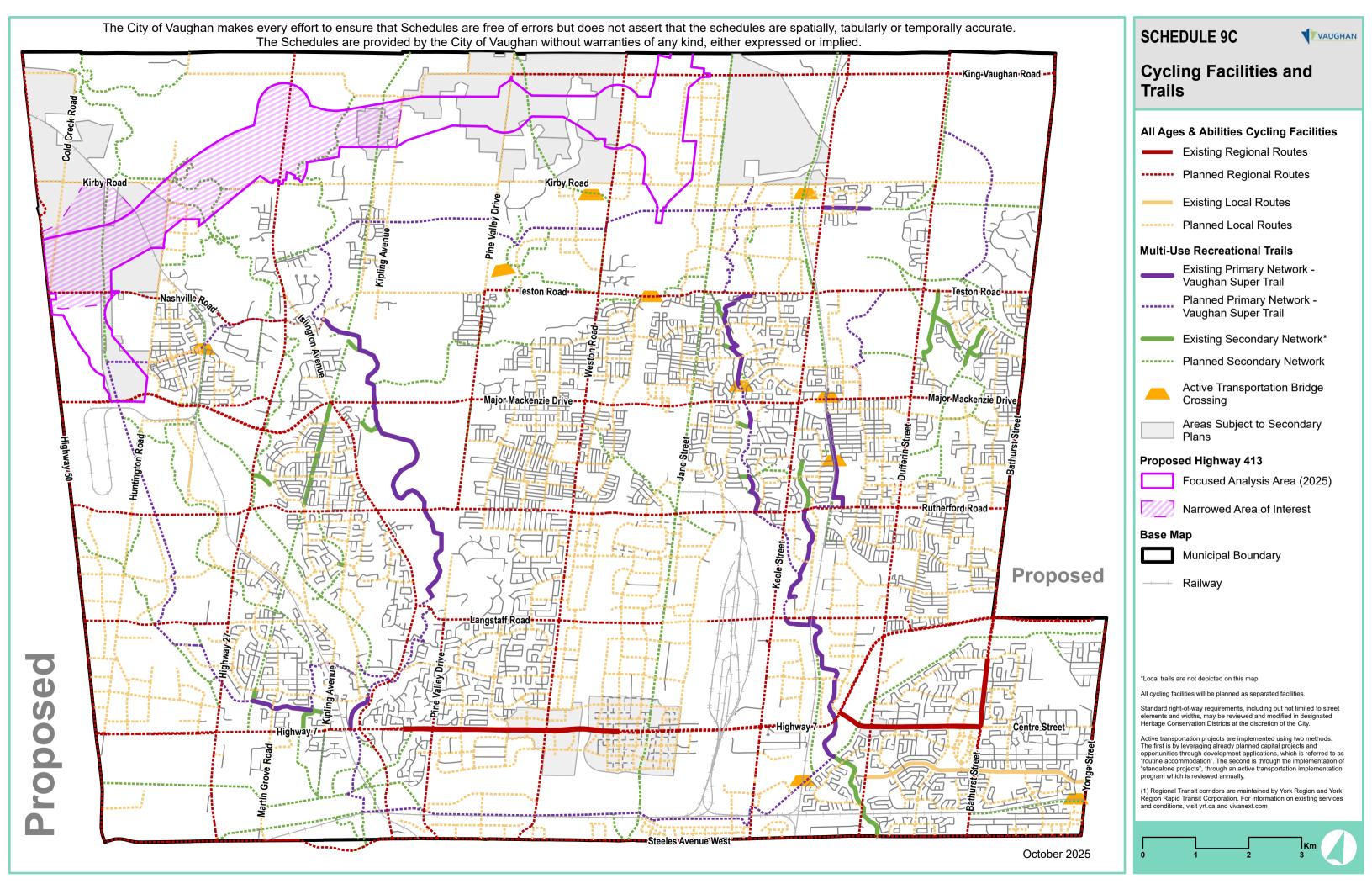


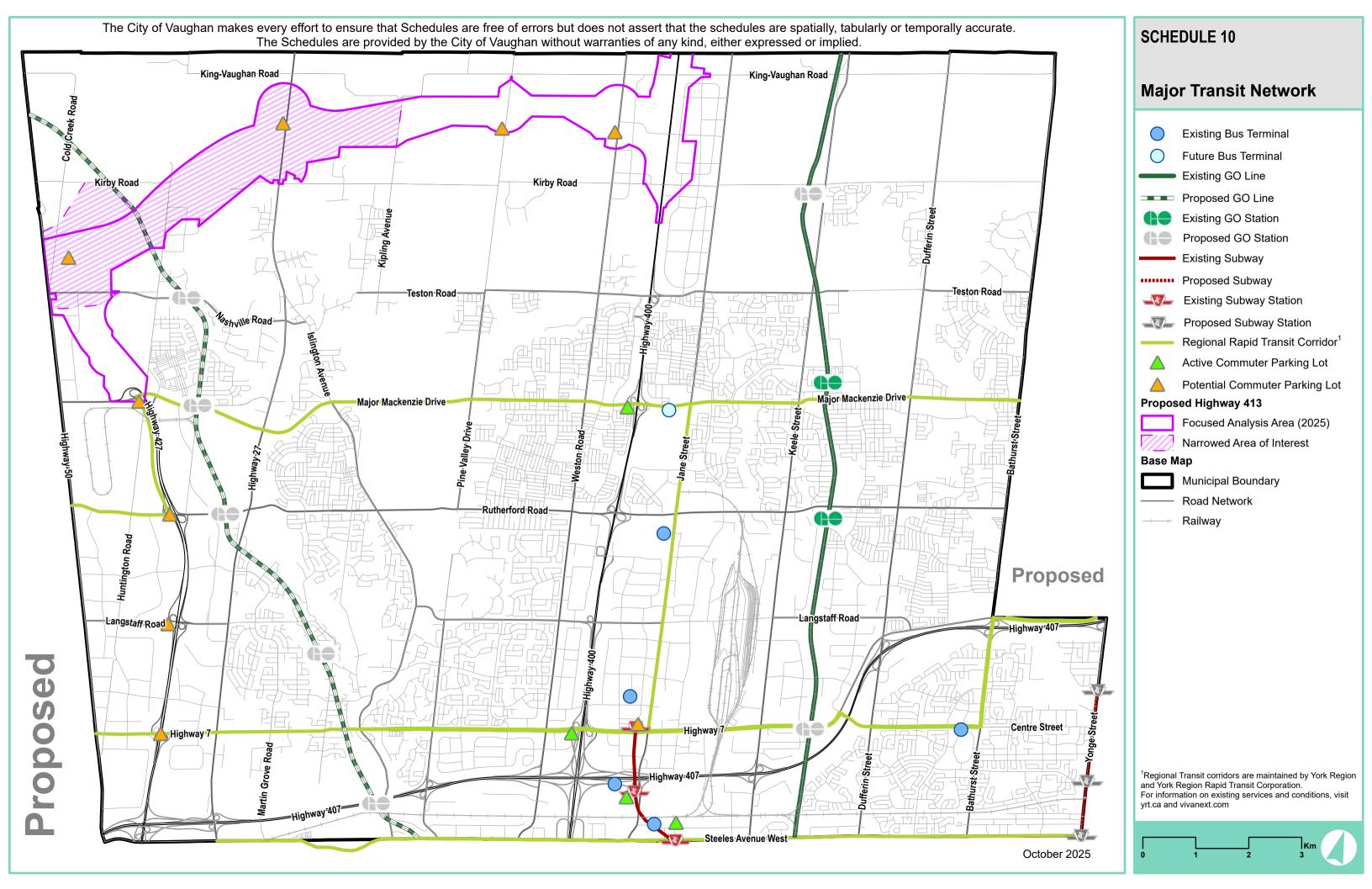


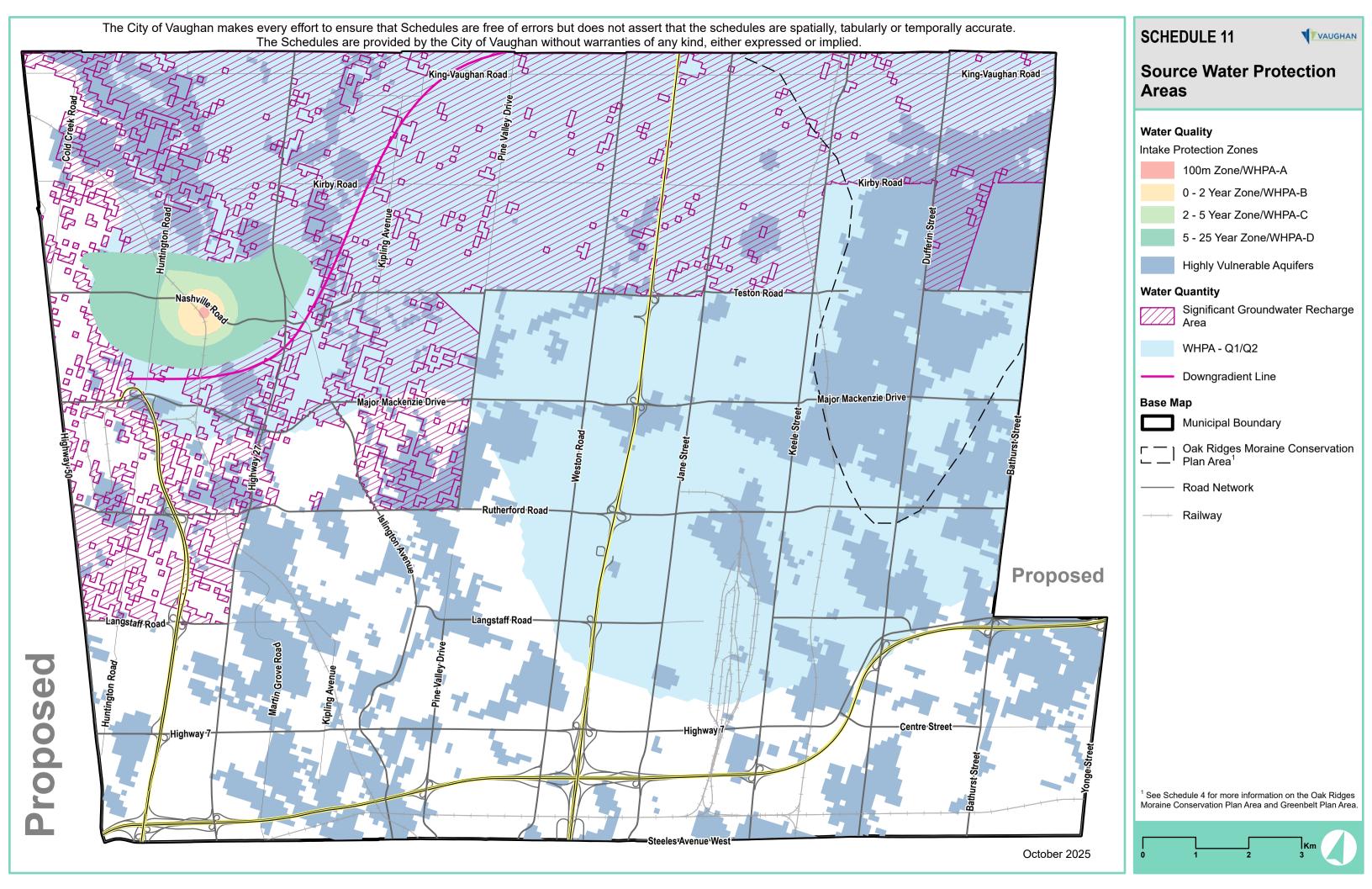


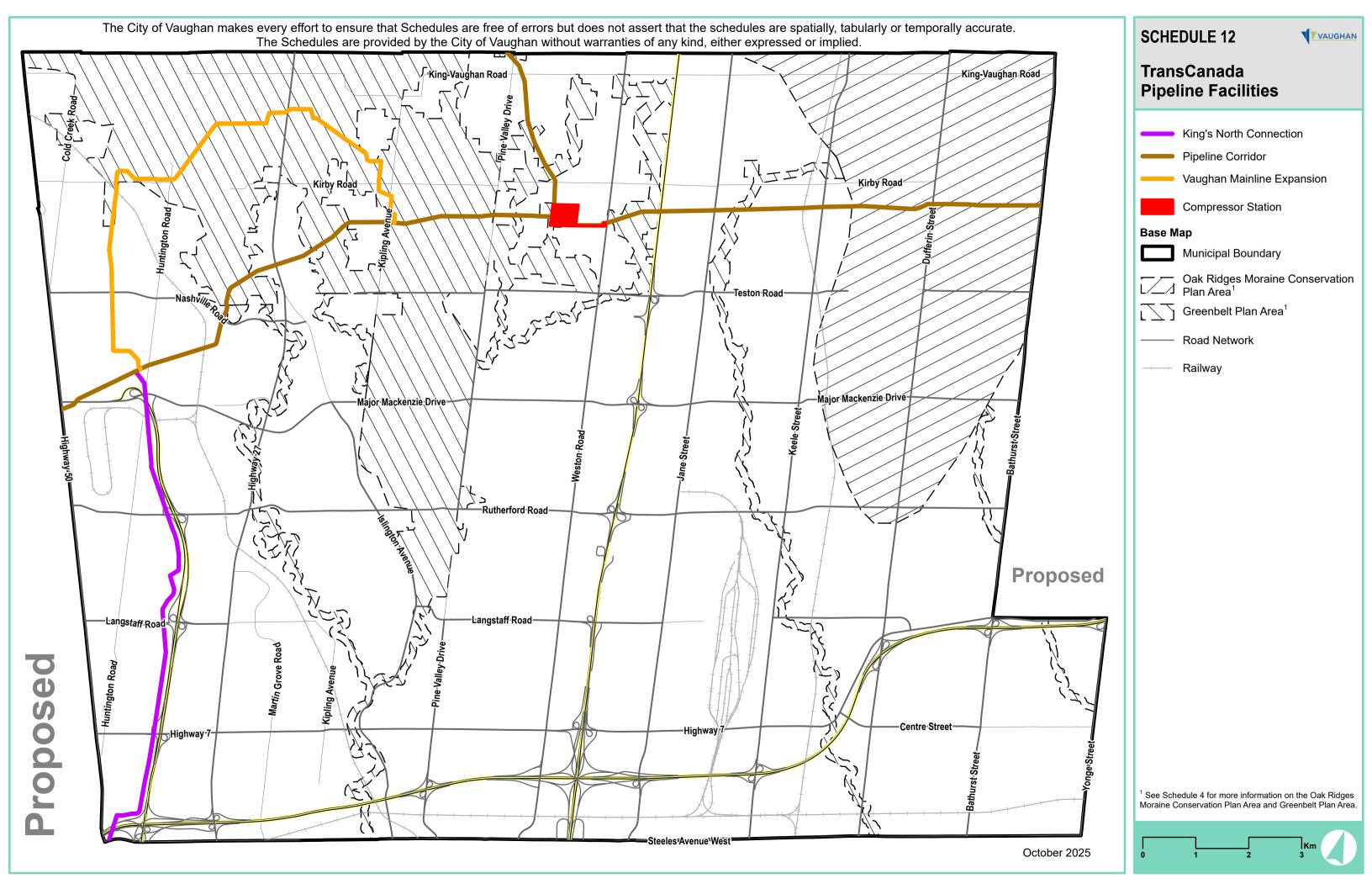


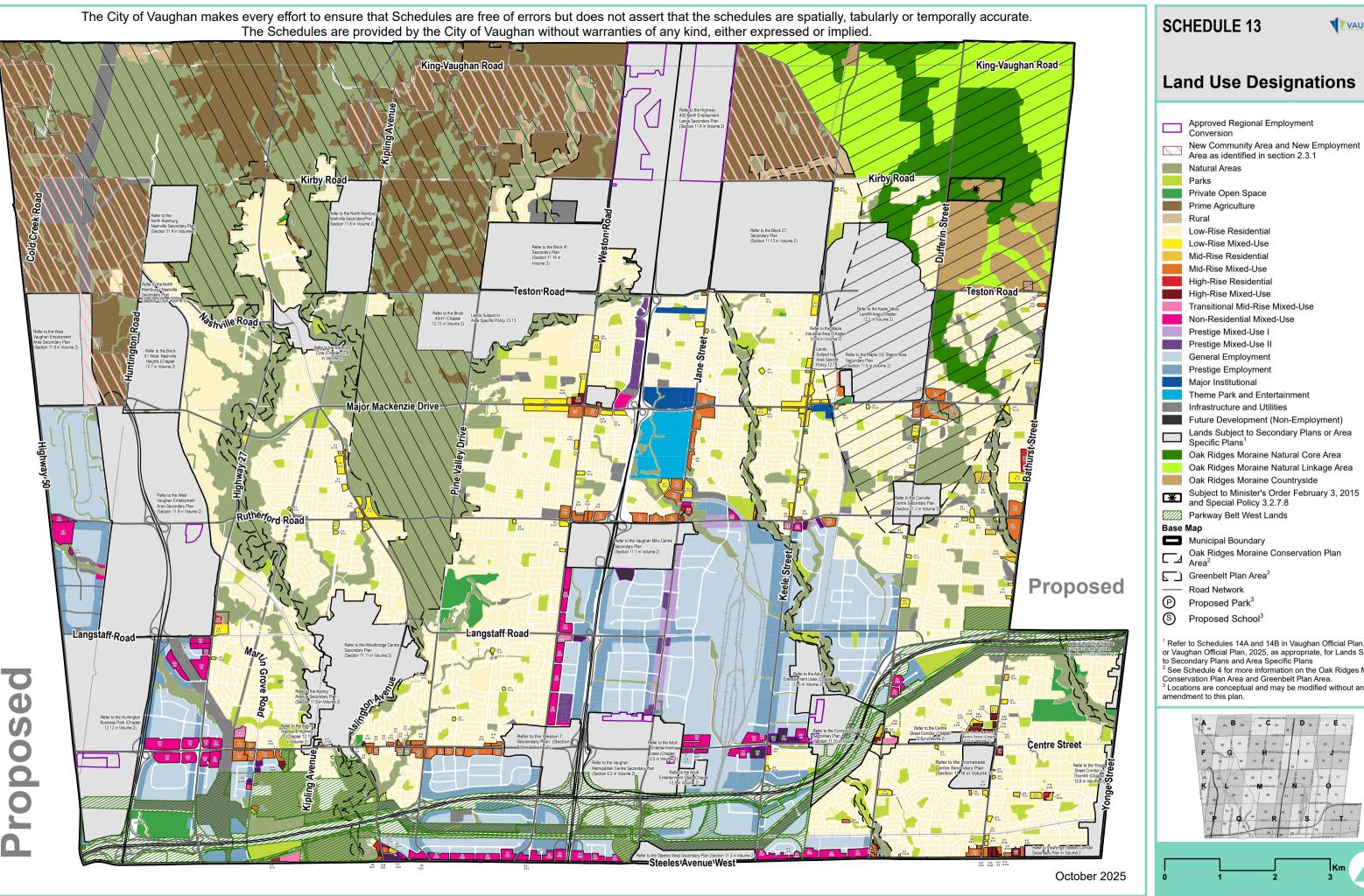










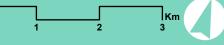




Land Use Designations

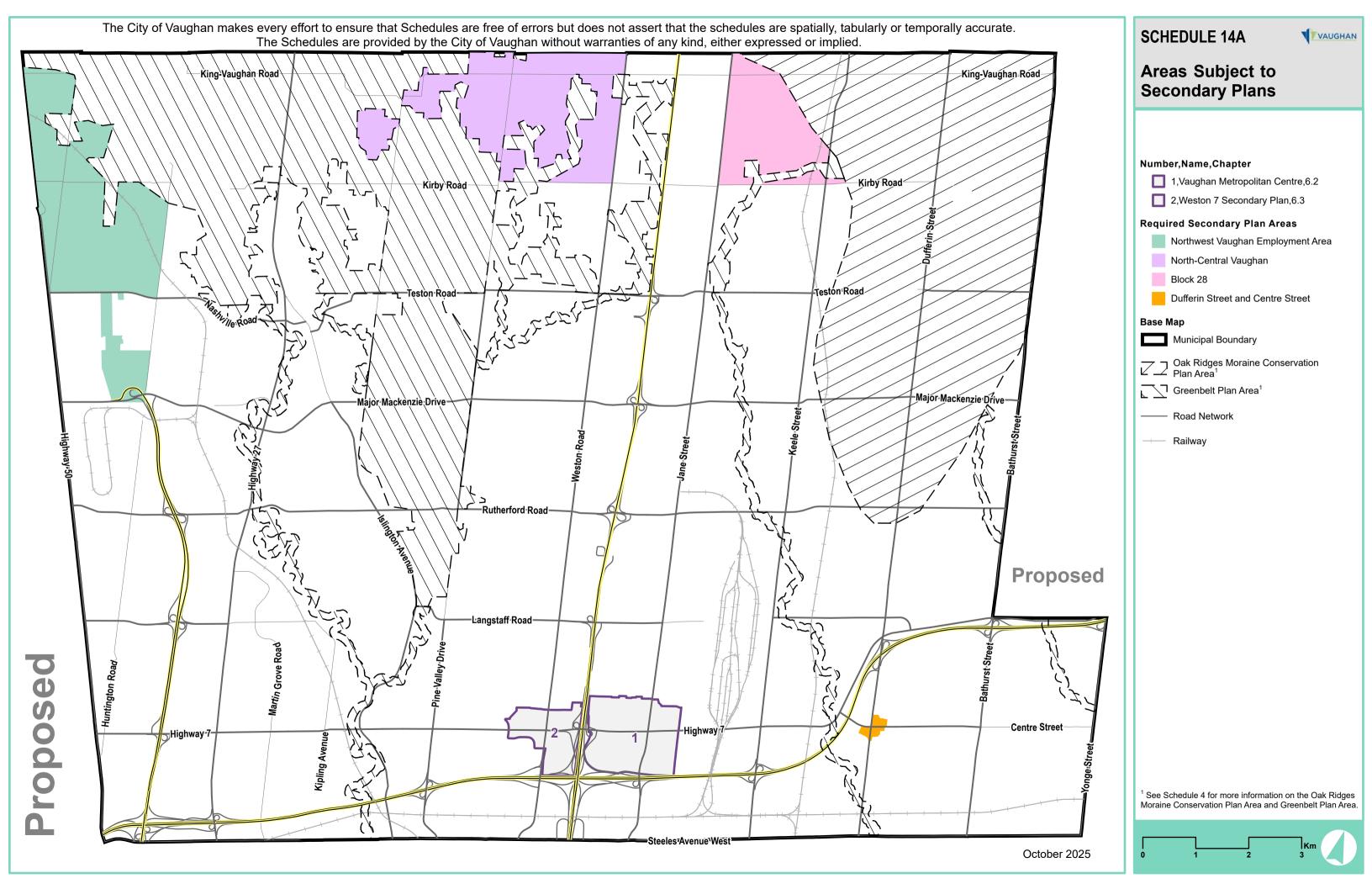
Locations are conceptual and may be modified without an

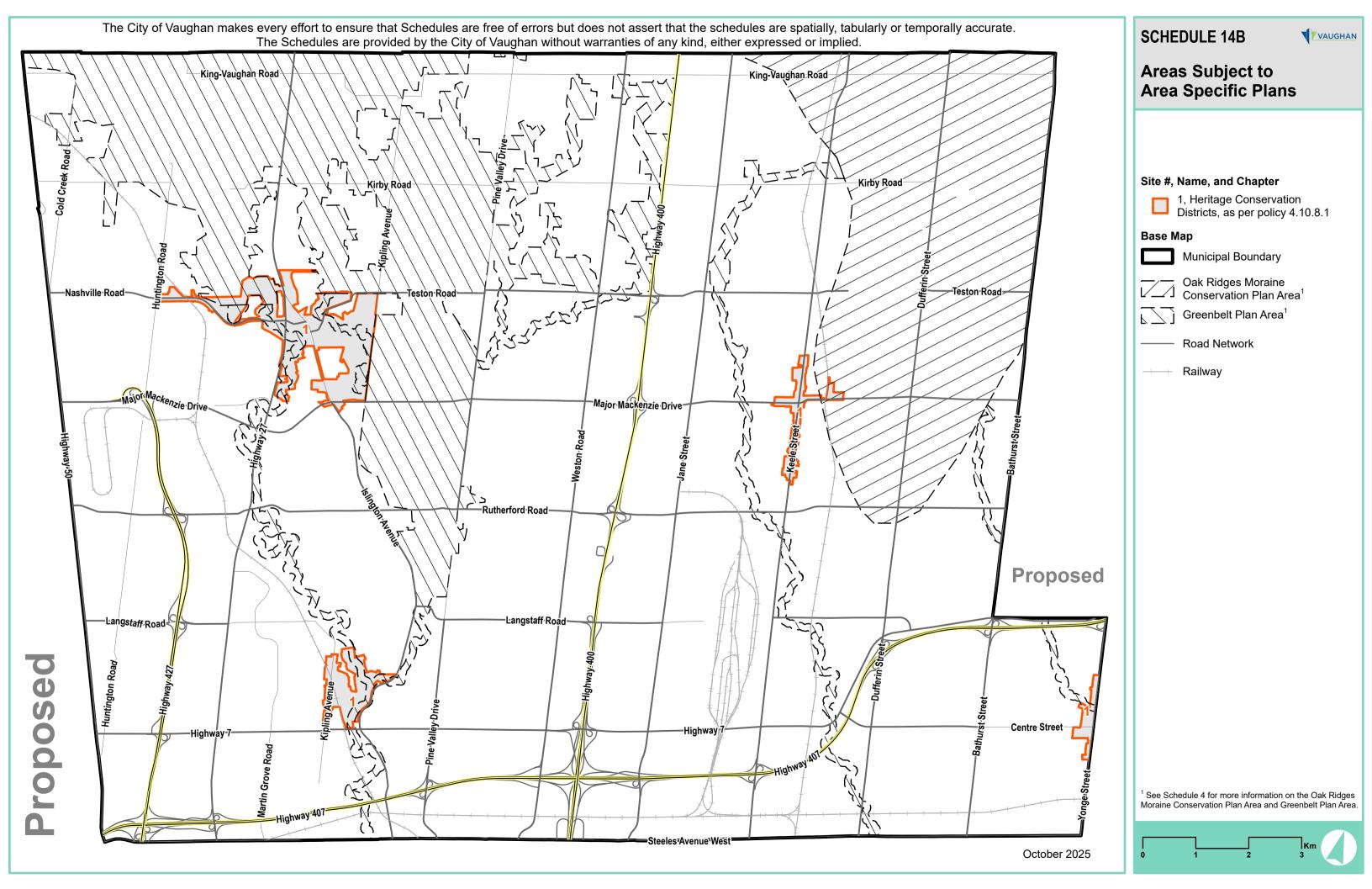


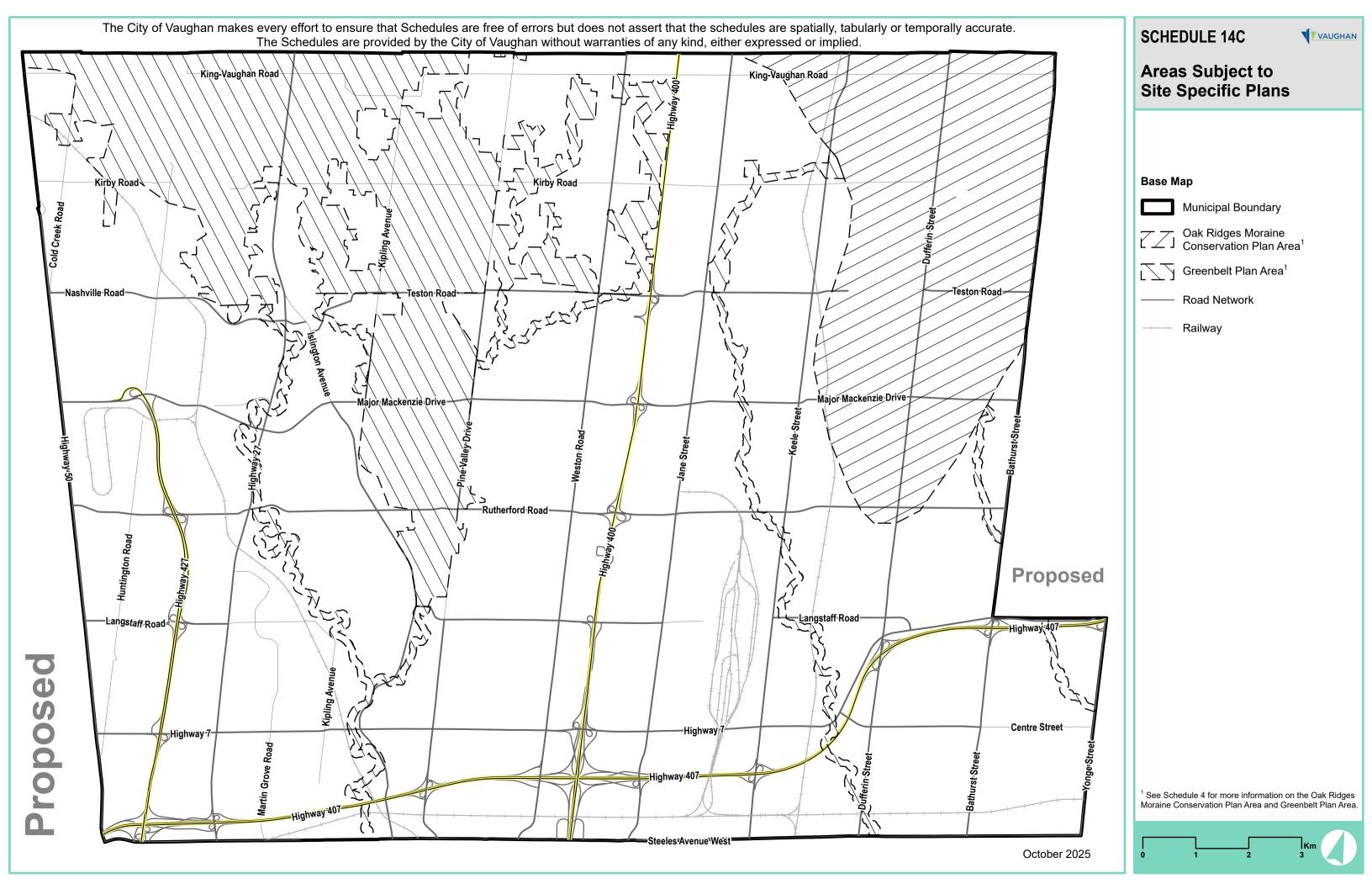


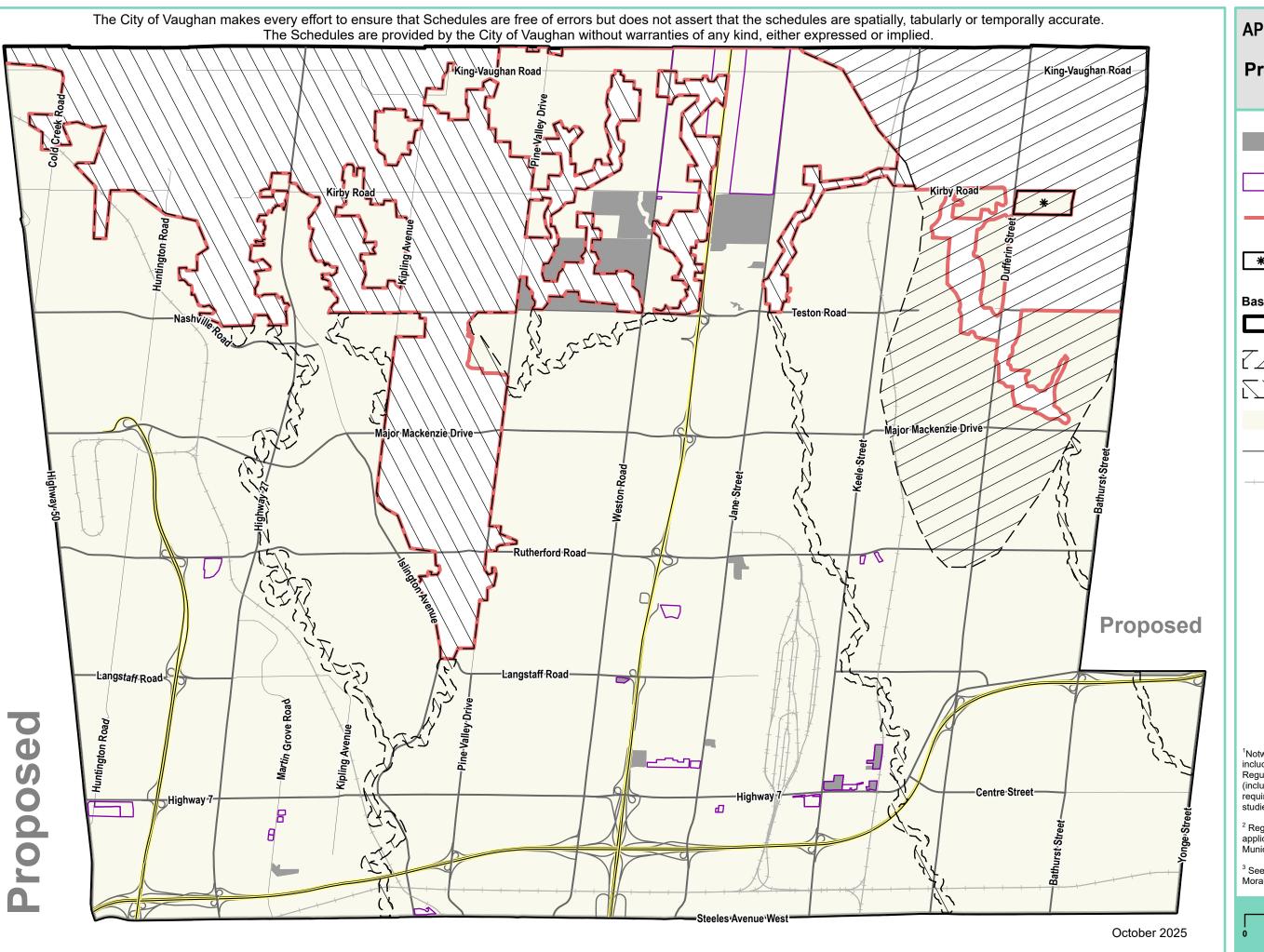
¹ Refer to Schedules 14A and 14B in Vaughan Official Plan, 2010, or Vaughan Official Plan, 2025, as appropriate, for Lands Subject to Secondary Plans and Area Specific Plans

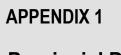
² See Schedule 4 for more information on the Oak Ridges Moraine













Provincial Decisions

Areas subject to a Minister Decision¹

Approved Regional Employment Conversion ²

Urban Boundary

Subject to Minister's Order February 3, 2015 and Special Policy 3.2.7.8

Base Map

Municipal Boundary

Oak Ridges Moraine Conservation Plan Area ³

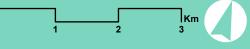
Greenbelt Plan Area ³

Urban Area

Road Network

--- Railway

³ See Schedule 4 for more information on the Oak Ridges Moraine Conservation Plan Area and Greenbelt Plan Area.



¹Notwithstanding anything in this Plan, the permissions included in the Minister's Zoning Order or Ontario Regulation in-effect on the date this Plan was approved (including but not limited to permitted uses and zoning requirements) are permitted on the subject land. Additional studies may be required at future application stages.

² Regional Council Approval of Employment Conversion application boundaries submitted through York Region's Municipal Comprehensive Review, 2022.



Minimum Density Targets for Protected Major Transit Station Areas in Vaughan

The following gross minimum density targets shall apply within each **Protected Major Transit Station Area** and the following minimum **Floor Space Index** shall apply to each site within each **Protected Major Transit Station Area**:

Protected Major Transit Station Area (PMTSA)	Gross Area of PMTSA (Ha)	Gross Minimum Density Target (ppj/Ha) ¹	Gross Minimum Combined Population and Jobs per PMTSA	Minimum Floor Space Index per site within PMTSA ³
PMTSA 1 – Maple GO Station	38.96	150	5,844	1.0
PMTSA 2 – Rutherford GO Station	34.76	100	3,476	0.8
PMTSA 3 – Wigwoss-Helen BRT Station	18.20	160	2,912	1.1
PMTSA 4 – Pine Valley BRT Station	37.57	160	6,011	1.0
PMTSA 5 – Ansley Grove BRT Station	47.39	200	9,478	1.4
PMTSA 6 – Weston BRT Station	88.29	250	22,073	1.8
PMTSA 7 – Commerce BRT Station	71.40	350	24,990	2.4
PMTSA 8 – Vaughan Metropolitan Centre Subway Station	110.76	400	44,304	2.8
PMTSA 9 – Creditstone BRT Station	52.08	300	15,624	2.1
PMTSA 10 – Highway 407 Subway Station ²	12.13	0	0	0.0
PMTSA 11 – Pioneer Village Subway Station	39.13	200	7,826	1.4
PMTSA 12 – Keele BRT Station	55.83	160	8,933	0.8
PMTSA 13 – Concord BRT Station	56.04	160	8,966	1.1
PMTSA 14 – Dufferin BRT Station	17.51	160	2,802	1.1
PMTSA 15 – Taiga BRT Station	22.35	160	3,576	1.1
PMTSA 16 – Atkinson BRT Station	45.30	160	7,248	1.1
PMTSA 17 – Disera-Promenade BRT Station	57.43	200	11,486	1.4
PMTSA 18 - Clark Subway Station	39.10	250	9,775	1.8
PMTSA 19 - Royal Orchard Subway Station	39.49	200	7,898	1.4
PMTSA 20 - Steeles Subway Station	49.17	300	14,751	2.1

¹ Gross Minimums are to be achieved at Full Buildout of the **Protected Major Transit Station Area**.

² PMTSA 10 – Highway 407 Subway Station has a gross minimum density target of 0 people and jobs per hectare, as approved by the Minister, because the lands are currently situation within the "Parkway Belt West Plan" designation.

³ The minimum **Floor Space Index** does not apply to: i) lands required for public parks, natural system, stormwater management purposes and open spaces; ii) institutional uses and **Schools**; iii) transit station uses; and iv) community and recreation uses operated by a public authority.



Core Features of the Natural Heritage Network

Core Feature	Minimum Vegetation Protection Zone (Outside Oak Ridges Moraine and Greenbelt Areas)	Minimum Vegetation Protection Zone (Within Oak Ridges Moraine and Greenbelt Areas)
Valley and Stream Corridors Significant Valley Lands Permanent and Intermittent Streams	10 metres from the feature limit	30 metres from the feature limit
Wetlands, including those identified as Provincially Significant	30 metres	30 metres
Woodlands, including those identified as Significant	10 metres from the Woodland 's dripline	30 metres
Significant Wildlife Habitat/ Habitat of Endangered and Threatened Species / Habitat of Special Concern Species	Determined by an Environmental Impact Study and/or a natural heritage evaluation	Determined by an Environmental Impact Study and/or a natural heritage evaluation
Fish Habitat	15 metres or 30 metres depending on the thermal regime of the Watercourse	30 metres
Environmentally Significant Areas and Areas of Natural and Scientific Interest	Determined by an Environmental Impact Study and/or natural heritage evaluation	Determined by an Environmental Impact Study
Kettle Lakes, Seepage Areas and Springs and Sensitive Surface Water Features (including waterbodies)	30 metres	30 metres
Sand Barrens, Savannahs, and Tallgrass Prairies	N/A	30 metres, or as determined by a natural heritage evaluation

VAUGHAN

Appendix 4

Information, Reports, Studies and Materials that may be required as a complete application

Planning

- Agricultural Impact Assessment
- Application Form
- Aviation Report
- Block Plan
- Community Services and Facilities Impact Study
- Comprehensive **Development** Plan/Phasing Plan
- Concept Plan
- Context Map with Colour Aerial Orthophoto
- Description of **Development** Proposal
- Geo Referenced AutoCAD (UTM NAD 83, Zone 17) Site Plan/Concept Plan in accordance with GIS Digital Drawing Submission Standards
- GIS layered PDFs (Site Plan/Concept Plan/Draft Plan, Landscape Plan, Building Elevations) in accordance with GIS Digital Drawing Submission Standards
- Draft Plan of Condominium
- Draft Official Plan Amendment
- Draft Plan of Subdivision (with lot frontage and area statistics)
- Draft Zoning By-law Amendment
- Draft Reference Plan
- Draft Notice Sign
- Edge Management/ Restoration Plans/ Planting Plan
- Environmental Constraints Map Demarcation of physical and stable top of bank, areas regulated by TRCA, and/or limits of Natural
 Heritage Systems, Wetlands, and/or Natural Hazards, Vegetation Protective Zones (VPZs) in accordance with Chapter 2.7 of VOP
 2025 (if applicable)
- Environmental Impact Study or Natural Heritage Evaluation
- Executed & Valid PAC Understanding
- Geodetic Elevations (6-Storeys or Greater NAV Canada/Bombardier Requirement)
- GIS Conformity Letter (Email Confirming GIS Compliance)
- Housing Options Statement
- Internal Floor Plans + Roof Plans
- Landform Conservation Plan
- Land Use Compatibility Study
- Land Use Compatibility Study (railway) where a Sensitive Land Use is proposed within 1000 metres of a railyard and 500 metres of a railway
- Legal Survey Plan
- Minimum Distance Separation Formulae Report
- Oak Ridges Moraine Conformity Report/Greenbelt Conformity Report
- Parcel Abstract (within last 30 days)
- Parking Level Plans
- Planning Justification Report
- Site Plan
- Special Policy Area Studies (Woodbridge)
- Sustainable **Development** Report
- Community Energy Plan
- Wellhead Protection Area Risk Assessment/Management Plan
- Holding Symbol Condition Confirmation of Clearance (e.g. confirmation of servicing allocation, external agency/ministry clearance, approval of drawings/studies, etc.)

Urban Design and Cultural Heritage

- 1:50 to 1:100 Scale Detailed Colour Building Elevations (6 Storeys or greater OR within VMC OR a Heritage Conservation District)
- Arborist Report with Tree Inventory and Preservation Plan (or letter from an ISA certified Arborist if no Trees are present)
- Archaeological Assessment
- Architectural Control Architect Approved Drawings (where applicable)
- Architectural Design (control) Guidelines
- Architectural Material Palette
- Architectural Perspective Rendering
- Cool Roof/Green Roof Plans
- Conservation Plan for Heritage Resources
- Computer Generated Building Mass Model (VMC)
- Cultural Heritage Impact Assessment
- Cultural Heritage Management Plan
- Cultural Heritage Survey
- Detailed Wind Tunnel Model Analysis (6 Storeys or greater)
- Detailed Digital 3D Model (VMC & Heritage)
- Edge Management/Restoration Plans (TRCA requirement)
- Exterior Photometric Lighting Plan
- Heritage Conservation District Conformity Report



Information, Reports, Studies and Materials that may be required as a complete application

Urban Design and Cultural Heritage Continued

- Public Utilities Plan (shadowed on the landscape plan)
- Signage Design and Lighting Plan
- Site and Building Cross Sections (including change of grade and neighbouring properties)
- Site and Building Elevations (demonstrating grade changes)
- Site Plan Accessibility Impact Checklist
- Sun/Shadow Study (6 Storeys or greater)
- Sustainability Performance Metrics Scoring Tool and Summary Letter
- Urban Design and Sustainability Brief/Report
- Urban Design and Sustainability Guidelines

Development Engineering

- Air Quality Assessment Report
- Draft Reference Plan (showing Parcels of Tied Land (POTL))
- Environmental Site Assessment (ESA) Report(s)
- Erosion and Sediment Control Plan
- Functional Servicing Report
- Geotechnical/Soils Report
- Hydrogeological Report
- Master Environmental Servicing Plan (MESP) (TOR Required)
- Metadata Table
- Noise and Vibration Report
- Parking Study
- Pavement Marking & Signage Plan
- Pedestrian and Bicycle Circulation Plan
- Site Plan Engineering Fee
- Site Servicing and Grading Plan & Supporting Drawings (If grade changes are proposed)
- Site Screening Questionnaire and Environmental Certification
- Stormwater Management Report
- Transportation Demand Management (TDM) Plan
- Transportation Impact Study
- Transportation Maneuverability Plans (e.g. waste collection, emergency vehicles, etc.)
- Water Balance Assessment Report

Parks

- Community Services and Facilities Impact Study
- Park and Open Space Master Plan abutting Open Space
- Park and Open Space Detailed Facility Fit Study
- Parkland Dedication Summary Chart
- Trail Feasibility Report/Plan/Study

Other

- BLEVE (Boiling Liquid Expanding Vapour Explosion) Models
- Community Energy Plan
- Executed Pre-application Understanding
- Flood Risk Assessment Plan
- Geodetic Elevations (NAV Canada requirements)
- Market Impact Study
- Payment of all Applicable Fees
- Plume Study
- Real Estate Appraisal Report
- Title Opinion (Freehold Semi-detached & Freehold Townhouse Proposals)
- Waste Collection Design Standards



Information, Reports, Studies and Materials that may be required as a complete application

Other Continued

- Additional Studies as required
- Agricultural Impact Assessment
- Completed and signed **Development** Application Form
- Copy of the GIS submission confirmation approval email
- Heritage Vaughan Committee approval
- Rail Safety and Risk Mitigation Study
- Site Walks or Site Visits
- Source Protection Plan
- Subsequent Environmental Site Assessments
- Vaughan Design Review Panel review

Additional Requirements and Specifications

- All drawings and reports shall be submitted to the City in a format both hard and electronic form to City standards and signed and/or stamped by a qualified professional
- All PDFs shall be layered and unlocked, and shall not be password protected
- Application(s) for <u>Development</u> on or adjacent to lands regulated by other authorities, including but not limited to TransCanada Pipelines Limited, Hydro One Limited, and the Ontario Ministry of Transportation are required to have <u>Development</u> limits established to the satisfaction of the appropriate authority and identified in the appropriate plans and reports required for submission prior to the application being deemed complete by the City
- Digital copies shall be submitted via One Drive and all files shall be labelled in accordance with the City's standard nomenclature
- Other agencies, municipalities, or corporations shall be contacted by the applicant as identified by the City
- When rendering drawings to PDF, options for saving text as comments shall not be selected and all text shall be flattened