







--- Proposed Sanitary Existing Sanitary

---- Proposed Storm

— Existing Storm

---- Proposed Watermain Existing Watermain

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14.2 (Sheet 1 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design

Asphalt Boulevard

Enhanced Ditch









--- Proposed Sanitary

Existing Sanitary

---- Proposed Storm — Existing Storm

--- Proposed Watermain

Existing Watermain

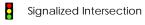
- 1. Coordinate System: NAD 1983 UTM zone 17N
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14.2 (Sheet 2 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design





Enhanced Ditch









--- Proposed Sanitary

Existing Sanitary

---- Proposed Storm — Existing Storm

---- Proposed Watermain

Existing Watermain

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14.2 (Sheet 3 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design





Enhanced Ditch









--- Proposed Sanitary

Existing Sanitary ---- Proposed Storm

— Existing Storm

---- Proposed Watermain

Asphalt

Enhanced Ditch

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14.2 (Sheet 4 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design

Potential Property Requirement

Existing Watermain









--- Proposed Sanitary Existing Sanitary

---- Proposed Storm

— Existing Storm

---- Proposed Watermain

Existing Watermain

- 1. Coordinate System: NAD 1983 UTM zone 17N
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14.2 (Sheet 5 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design







Potential Property Requirement

Asphalt

Enhanced Ditch







--- Proposed Sanitary

Existing Sanitary

---- Proposed Storm

— Existing Storm ---- Proposed Watermain

— Existing Watermain

- 1. Coordinate System: NAD 1983 UTM zone 17N
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14.2 (Sheet 6 of 24)

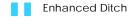
Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design



















Signalized Intersection

---- Proposed Sanitary

Existing SanitaryProposed Storm

---- Existing Storm

---- Proposed Watermain

Existing Watermain

Notes

Potential Property Requirement

Asphalt

Sidewalk/Path

Enhanced Ditch

Curb

- 1. Coordinate System: NAD 1983 UTM zone 17N
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Figure No

14.2 (Sheet 7 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design









Legend
Signalized Intersection
Proposed Sanitary

Existing SanitaryProposed Storm

—— Existing Storm

---- Proposed Watermain

Existing Watermain

Notes

Potential Property Requirement

Asphalt

Boulevard

Sidewalk/Path

Concrete Median

Curb

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- Base features produced under license with the Ontario Ministry of Natural Resources and Forestry
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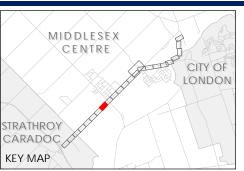
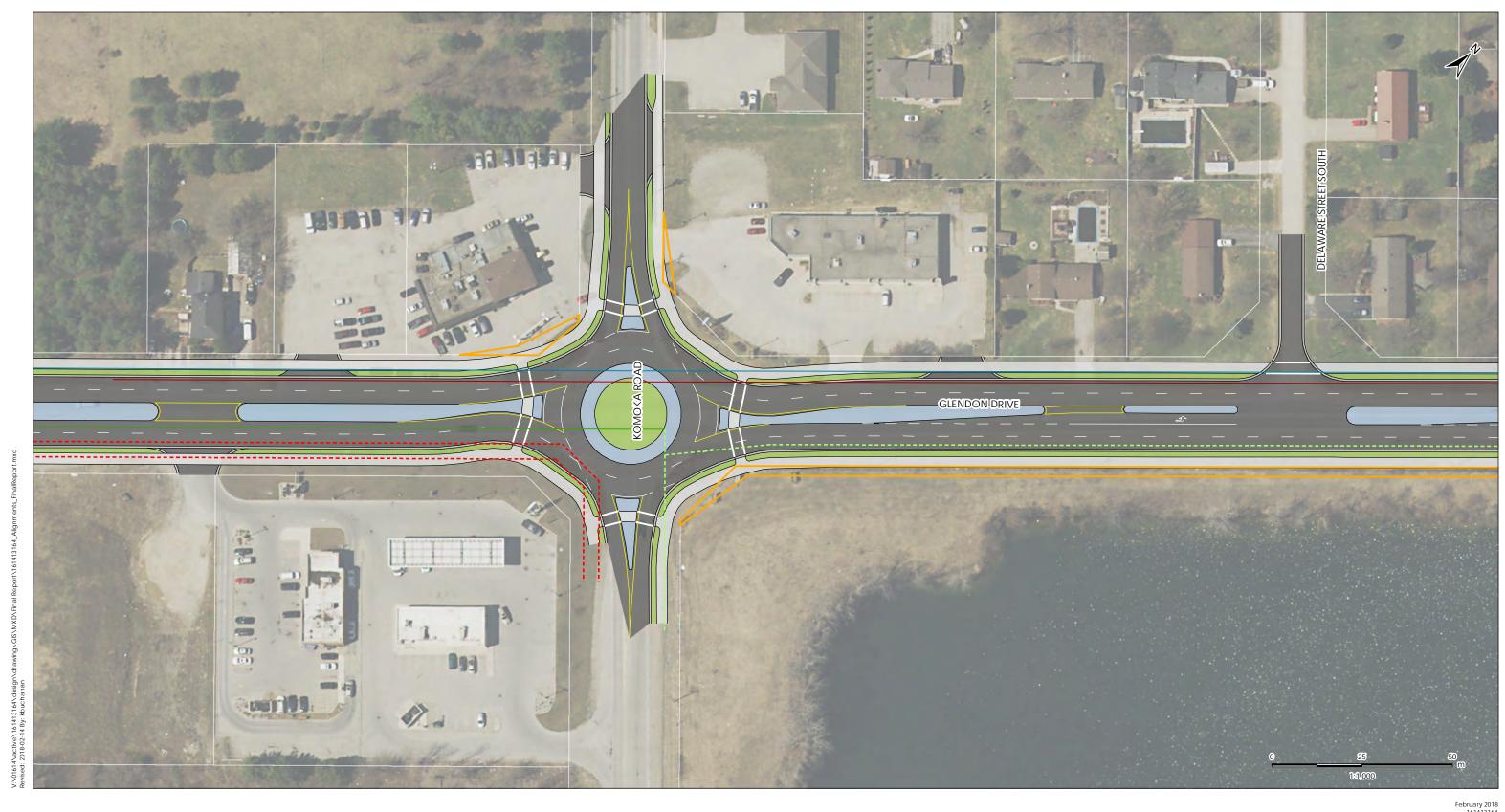




Figure No

14.2 (Sheet 8 of 24)

Section 1 - Hwy 402 Interchange to West of Komoka Road Recommended Corridor Design









Signalized Intersection

Proposed SanitaryExisting Sanitary

---- Proposed Storm

Existing StormProposed Watermain

Existing Watermain

—— Potential Property Requirement

Asphalt Curb

Concrete Median

Boulevard
Sidewalk/Path

Notes

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Figure No

14.5 (Sheet 9 of 24)









Signalized Intersection

---- Proposed Sanitary

Existing SanitaryProposed Storm

Existing StormProposed Watermain

Existing Watermain

Potential Property Requirement

Asphalt

Curb

Concrete Median

Boulevard
Sidewalk/Path

Notes

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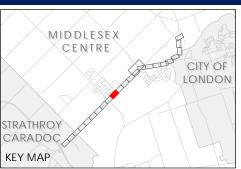
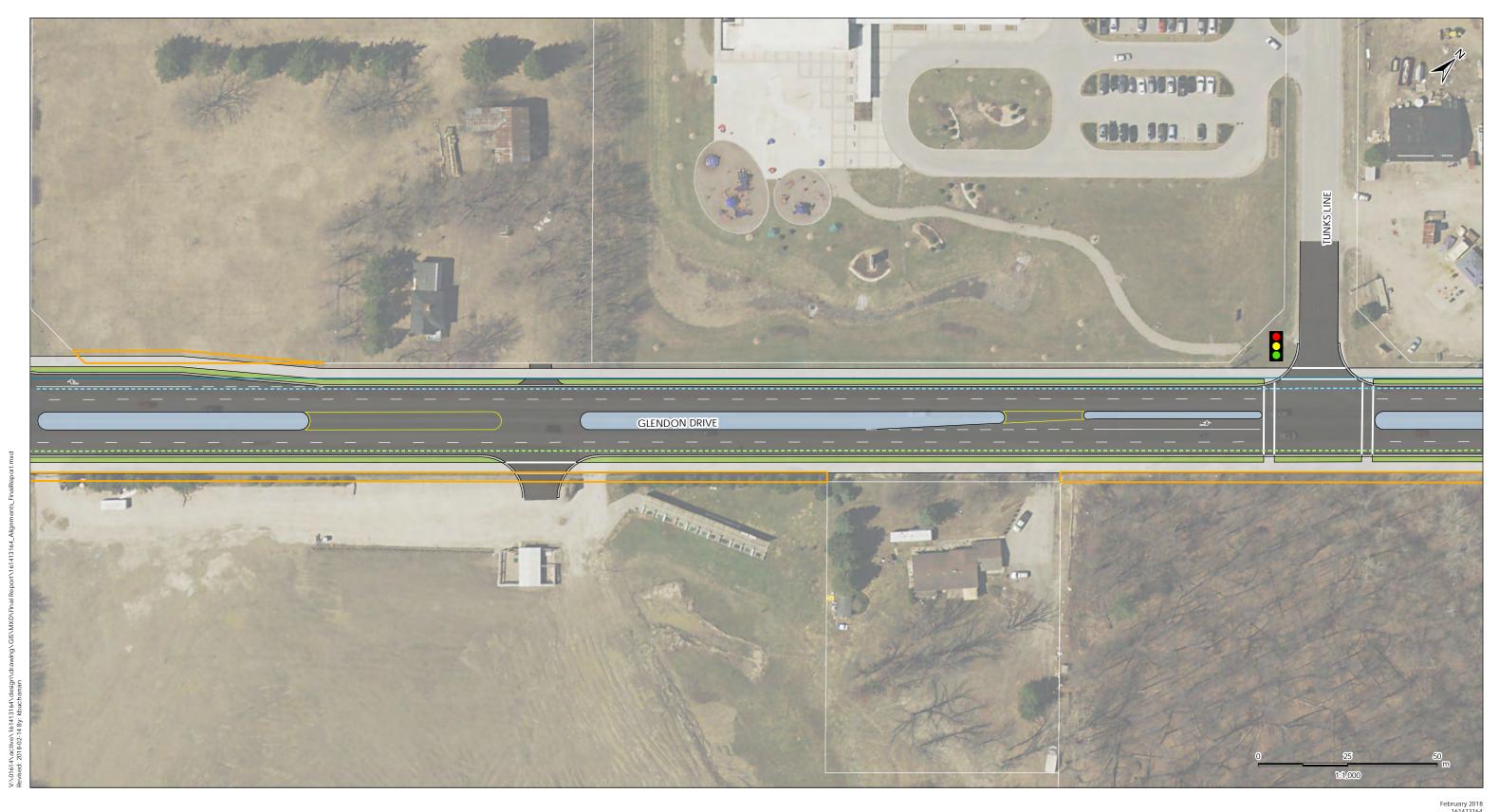




Figure No.

14.5 (Sheet 10 of 24)







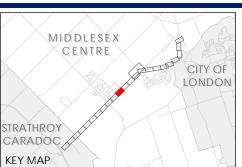


—— Existing Storm

---- Proposed Watermain

Existing Watermain

- 1. Coordinate System: NAD 1983 UTM zone 17N
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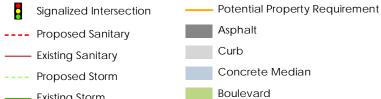


14.5 (Sheet 11 of 24)

Section 2 - Komoka Road to Jefferies Road/Vanneck Road Recommended Corridor Design







Sidewalk/Path









Signalized Intersection

---- Proposed Sanitary

Existing SanitaryProposed Storm

Existing StormProposed Watermain

Existing Watermain

Notes

Potential Property Requirement

Asphalt

Concrete Median

Boulevard

Sidewalk/Path

Curb

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Figure No.

14.5 (Sheet 12 of 24)









Signalized Intersection

Proposed SanitaryExisting Sanitary

---- Proposed Storm

Existing StormProposed Watermain

Existing Watermain

Note

Potential Property Requirement

Asphalt

Boulevard

Sidewalk/Path

Concrete Median

Curb

- Coordinate System: NAD 1983 UTM zone 17N
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Figure No

14.5 (Sheet 13 of 24)









Signalized Intersection

---- Proposed Sanitary

—— Existing Sanitary

Proposed StormExisting Storm

---- Proposed Watermain

Existing Watermain

Note

Potential Property Requirement

Asphalt

Concrete Median

Boulevard

Sidewalk/Path

Curb

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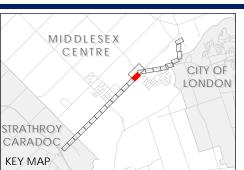




Figure No

14.5 (Sheet 14 of 24)







Legend
Signalized Intersection
Proposed Sanitary

Existing Sanitary
---- Proposed Storm

—— Existing Storm

---- Proposed Watermain

Existing Watermain

Potential Property Requirement

Asphalt

Curb

Gravel

Concrete Median

Boulevard

Sidewalk/Path

Notes

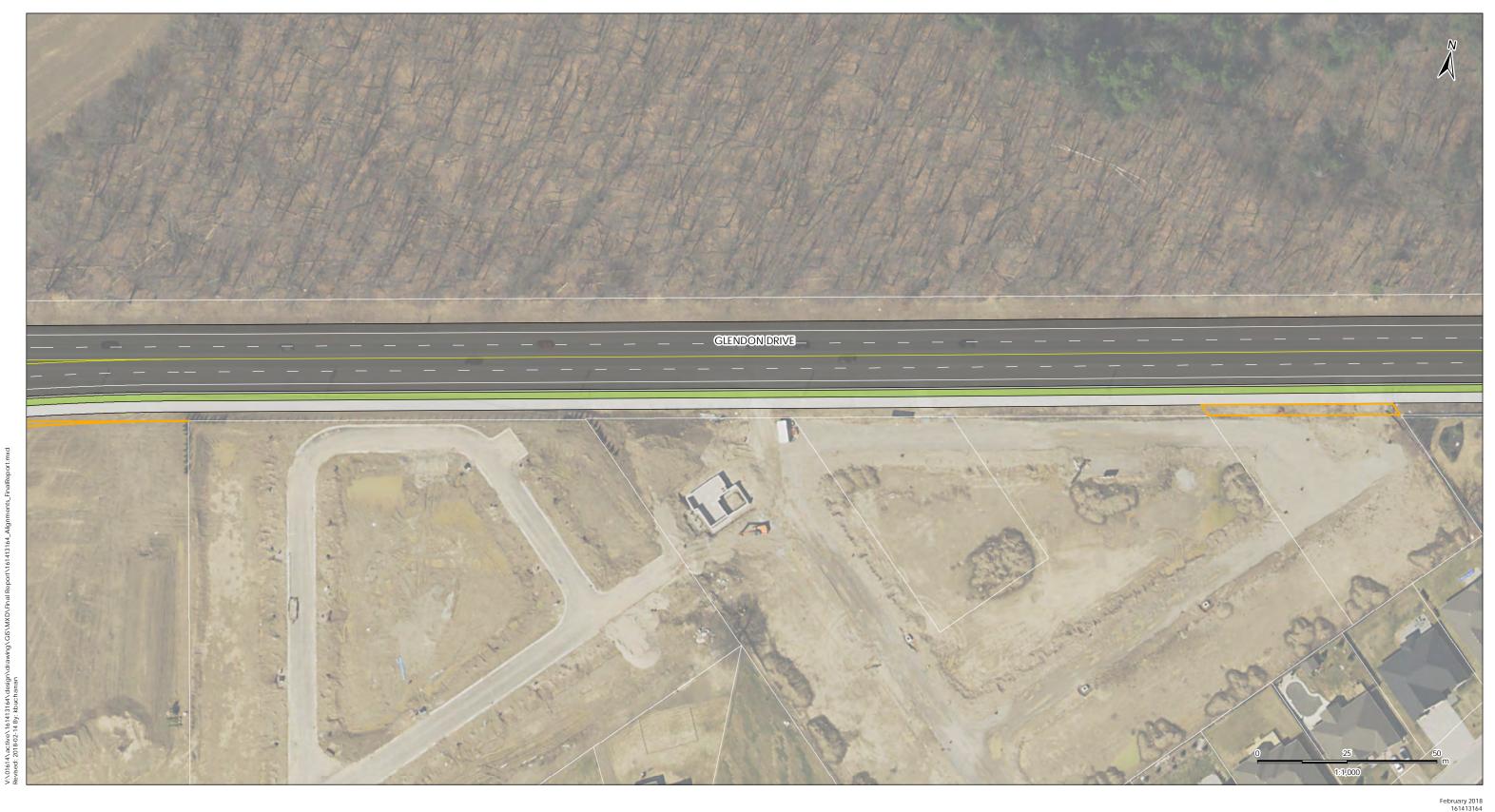
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Figure No

14.5 (Sheet 15 of 24)









---- Proposed Sanitary Existing Sanitary

---- Proposed Storm

— Existing Storm

---- Proposed Watermain

Existing Watermain

Potential Property Requirement

Asphalt

Boulevard

Sidewalk/Path

Curb

- Notes
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14.7 (Sheet 16 of 24)

Section 3 - Jefferies Road/Vanneck Road to Kilworth Park Drive Recommended Corridor Design









Signalized Intersection

---- Proposed Sanitary

Existing Sanitary

Proposed StormExisting Storm

---- Proposed Watermain

Existing Watermain

—— Potential Property Requirement

Asphalt

Curb

Concrete Median

Boulevard

Sidewalk/Path

Notes

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Figure No.

14.10 (Sheet 17 of 24)

Section 3 - Jefferies Road/Vanneck Road to Kilworth Park Drive Recommended Corridor Design









Signalized Intersection

---- Proposed Sanitary

Existing SanitaryProposed Storm

—— Existing Storm

---- Proposed Watermain

---- Existing Watermain

Notes

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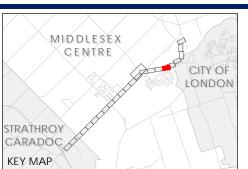




Figure No

14.10 (Sheet 18 of 24)

Section 4 - Kilworth Park Drive to the Thames River Bridge Recommended Corridor Design











--- Proposed Sanitary

Existing Sanitary

---- Proposed Watermain

Potential Property Requirement

Asphalt

/////// Gravel

Sidewalk/Path

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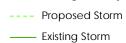




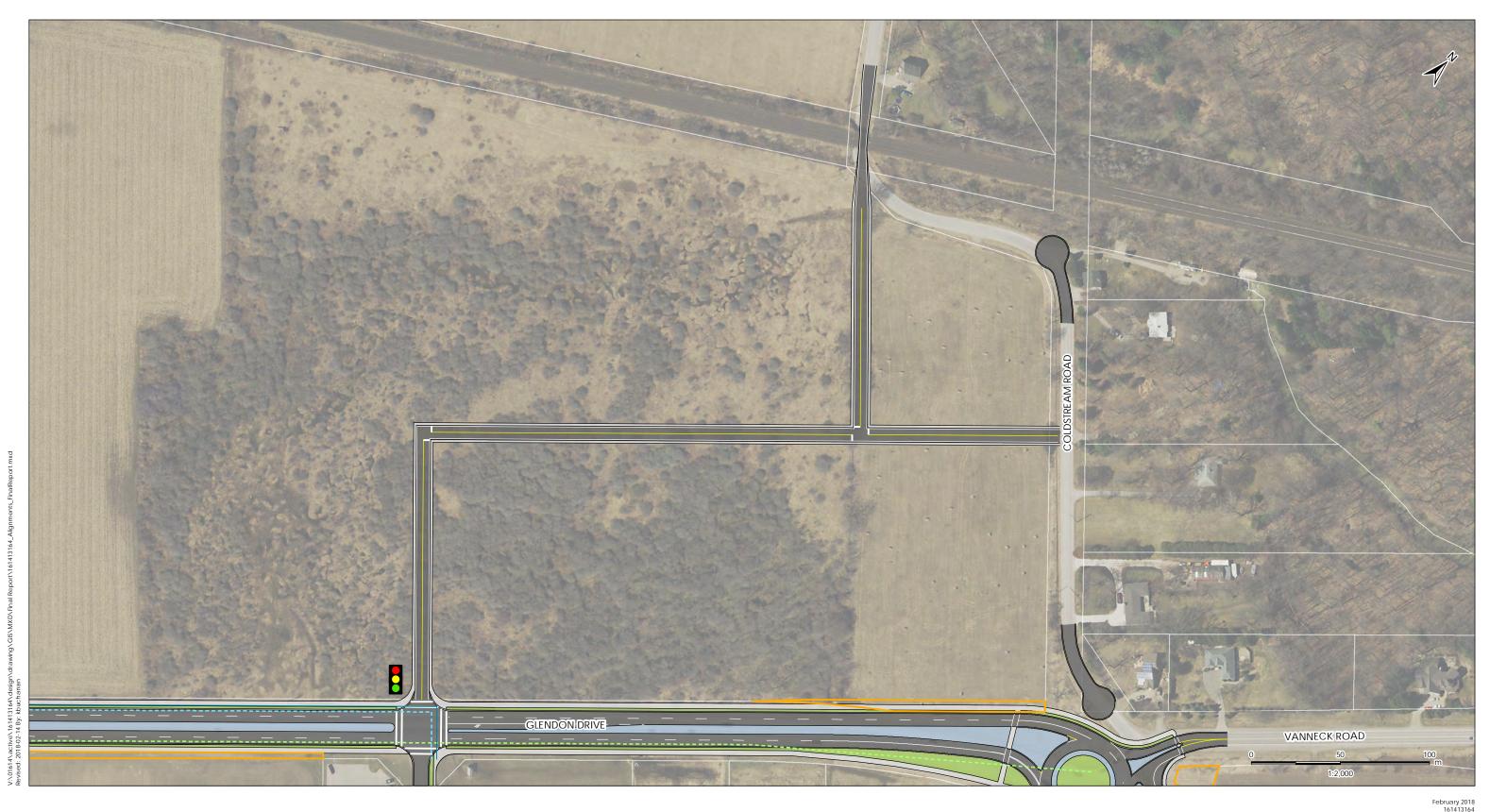
14.10 (Sheet 19 of 24)

Section 4 - Kilworth Park Drive to the Thames River Bridge Recommended Corridor Design





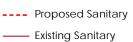
---- Existing Watermain











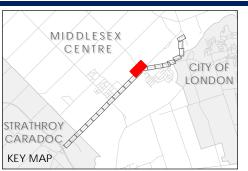
---- Proposed Storm

— Existing Storm ---- Proposed Watermain

Existing Watermain



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14.15 (Sheet 20 of 24)

Coldstream Road Realignment







---- Proposed Sanitary

Existing Sanitary ---- Proposed Storm

— Existing Storm

---- Proposed Watermain

Existing Watermain

Potential Property Requirement

Asphalt

/////// Gravel

- Notes
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14.16 (Sheet 21 of 24)

Old River Road Corridor











--- Proposed Sanitary

Existing Sanitary

---- Proposed Storm — Existing Storm

---- Proposed Watermain

---- Existing Watermain

Potential Property Requirement

Asphalt

/////// Gravel

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14.16 (Sheet 22 of 24)

Old River Road Corridor













---- Existing Watermain

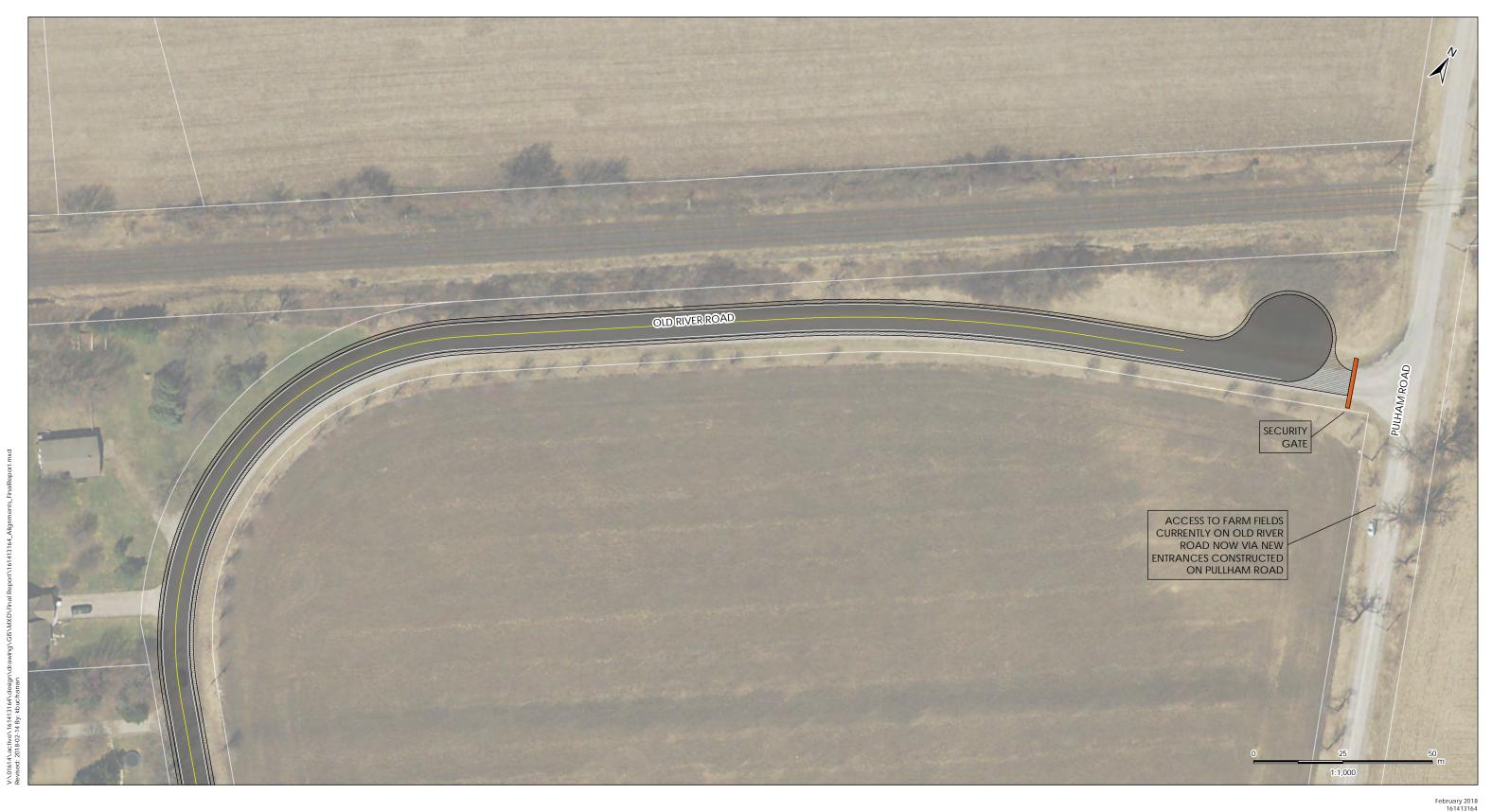




14.16 (Sheet 23 of 24)

Old River Road Corridor











--- Proposed Sanitary

Existing Watermain

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14.16 (Sheet 24 of 24)

Old River Road Corridor

