



Oakville NE #3 and #5 Boundary Study

**BRC meeting #3 (virtual)
November 2, 2023 @7pm**





Honouring the Land and Territory



Halton as we know it today is rich in history and modern traditions of many First Nations and the Métis. From the Anishinaabe to the Attawandaron, the Haudenosaunee, and the Métis - these lands surrounding the Great Lakes are steeped in Indigenous history.

As we gather today on these treaty lands we have the responsibility to honour and respect the four directions, land, waters, plants, animals, ancestors that walked before us, and all the wonderful elements of creation that exist.

We would like to acknowledge and thank the Mississaugas of the Credit First Nation for sharing their traditional territory with us.

Agenda

PART 1:

- Housekeeping Items

PART 2:

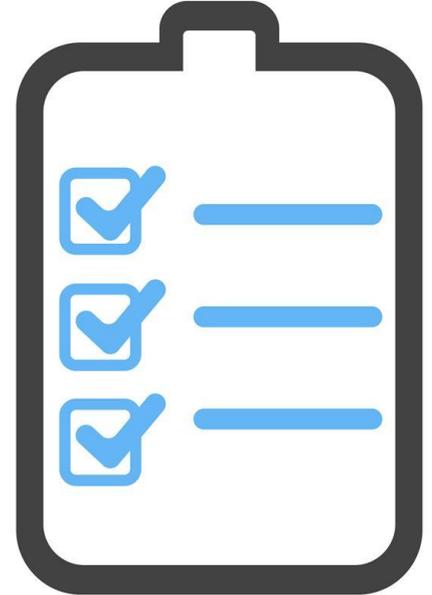
- NEW OPTIONS

PART 3:

- Breakout Sessions #1: New Option Discussion
- Group Discussion: Debrief & New Option Development

PART 4:

- Next Steps



PART 1

Housekeeping Items

For Today's Meeting

Housekeeping Items

Today's Goals:

- BRC #2 recap (Menti surveys)
- Review New Options
- Breakout Session to discuss options
- Large Group Discussion & Option Development
- Next Steps for the next meeting

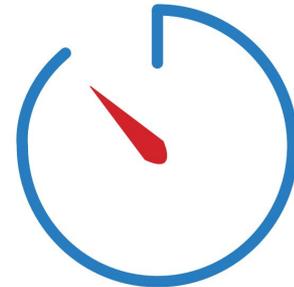


BRC Meeting Notes:

- [BRC Meeting #2 Notes](#) (October 26, 2023) - in Google Drive share folder

Information Requests/Additional Clarification:

- Additional Before and After Care Information - Deferred to next meeting
- Legacy Exemption Information - Deferred to next meeting



New and updated information

What's new?

Update to projections and charts include:

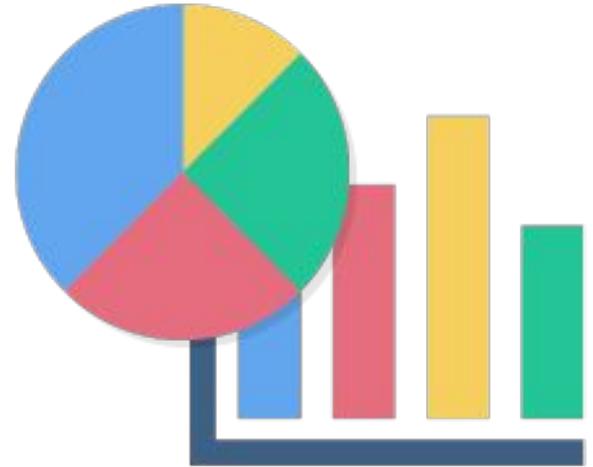


- New Options
 - Seven options (*BRC Google shared folder*)
- New school construction update

Option Resources

Additional Resources:

1. Option maps and tables can be found in more detail in the boundary review [BRC Google Shared Drive](#)
2. [Options - Maps and Projections](#)
3. Boundary review [criteria](#) to consider
4. [Zone Map](#)
5. [Zone Projections](#)
6. [Transportation Walking Maps](#)



Boundary Review Timeline

Item	Date
BRSC meeting #1	June 29, 2023 (virtual)
BRSC meeting #2	October 3, 2023 (virtual)
BRSC meeting #3/BRC meeting #1	October 19, 2023 (in-person @ Sheridan PS Library)
BRSC meeting #4/BRC meeting #2	October 26, 2023 (virtual)
BRSC meeting #5/BRC meeting #3	November 2, 2023 (virtual)
<i>BRC meeting #4 (TENTATIVE)</i>	<i>November 9, 2023 - TBD</i>
BRSC meeting #6/BRC meeting #4	November 16, 2023 (virtual)
Feedback opens	November 17, 2023
Public Information Meeting (PIM)	November 23, 2023 (livestream)



Boundary Review Timeline (con't)

Item	Date
Feedback closes	November 27, 2023 (4pm)
BRSC meeting #7/BRC meeting #5	November 30, 2023 (in-person @TBD)
<i>BRSC meeting #8/BRC meeting #6</i>	<i>*if required (virtual)</i>
Board Meeting: Oakville NE #3/#5 PS Recommendations (For Information)	December 6, 2023 or December 20, 2023 <i>(note: may be changed to Dec 13)</i>
Board Meeting: Oakville NE #3/#5 PS Recommendations (For Approval)	December 20, 2023 <i>(note: may be changed to Dec 13)</i> or January 10th, 2024
Notification of Decision to affected communities	After Board Approval
Start of the Integration Committee	After Board Approval

PART 2

Criteria Prioritization

OUTCOMES

Criteria to Evaluate Options

Criteria to review options include but not limited to:

<p>Viability of Programs: <i>Can programs be successfully maintained at the school?</i></p>	<p>Proximity to schools: <i>Are safe walk-to opportunities maximized?</i></p>
<p>Stable Long Term Boundaries: <i>Do projections show long term stability and avoid the need for additional boundary changes in the short term?</i></p>	<p>Balance of Overall Enrolment: <i>Is access to programs, resources, extra curricular opportunities being maximized? Can over/under utilization be avoided?</i></p>
<p>Temporary Accommodation (Portables): <i>Is the use of portable classroom minimized?</i></p>	<p>Transportation Requirements: <i>Is this option cost effective for transportation?</i></p>
<p>Fiscal Sustainability: <i>Are unnecessary costs avoided?</i></p>	<p>Student Experience: <i>Does this option minimize the number of student moves? Are cohorts kept together?</i></p>
<p>Geographic Area and Barriers: <i>Create geographically contiguous boundaries, take into account physical barriers.</i></p>	<p>Other: <i>Other criteria recommended by the BRSC or BRC</i></p>

BRC Meeting #2 Outcomes



What is your community expressing as a priority

Weigh the Criteria in the context of this
Boundary Review



BRC Meeting #2 Outcomes



What is your community expressing as a priority

What is your community expressing as a priority?

17 responses

siblings
too many portables
social connection
walkable
accessibility
stability
grandparenting
minimizing moves
students mental health
balance
keeping siblings together



OPTION SQ - 4

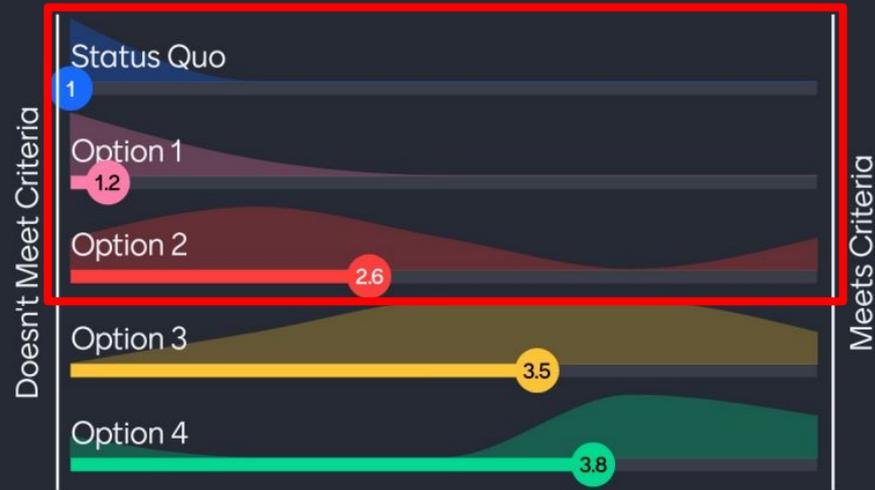
OUTCOMES

BRC Meeting #2 Outcomes



Option SQ - 4 Ratings

Rate the Options on a Scale of 1-5



BRC Meeting #2 Outcomes



Option SQ - 4 Ratings

Rate the Options on a Scale of 1-5



Presentation of Options

NEW OPTIONS OVERVIEW

Option 3a

Variation on Option 3

Option 3a Summary

Modification to Option 3:

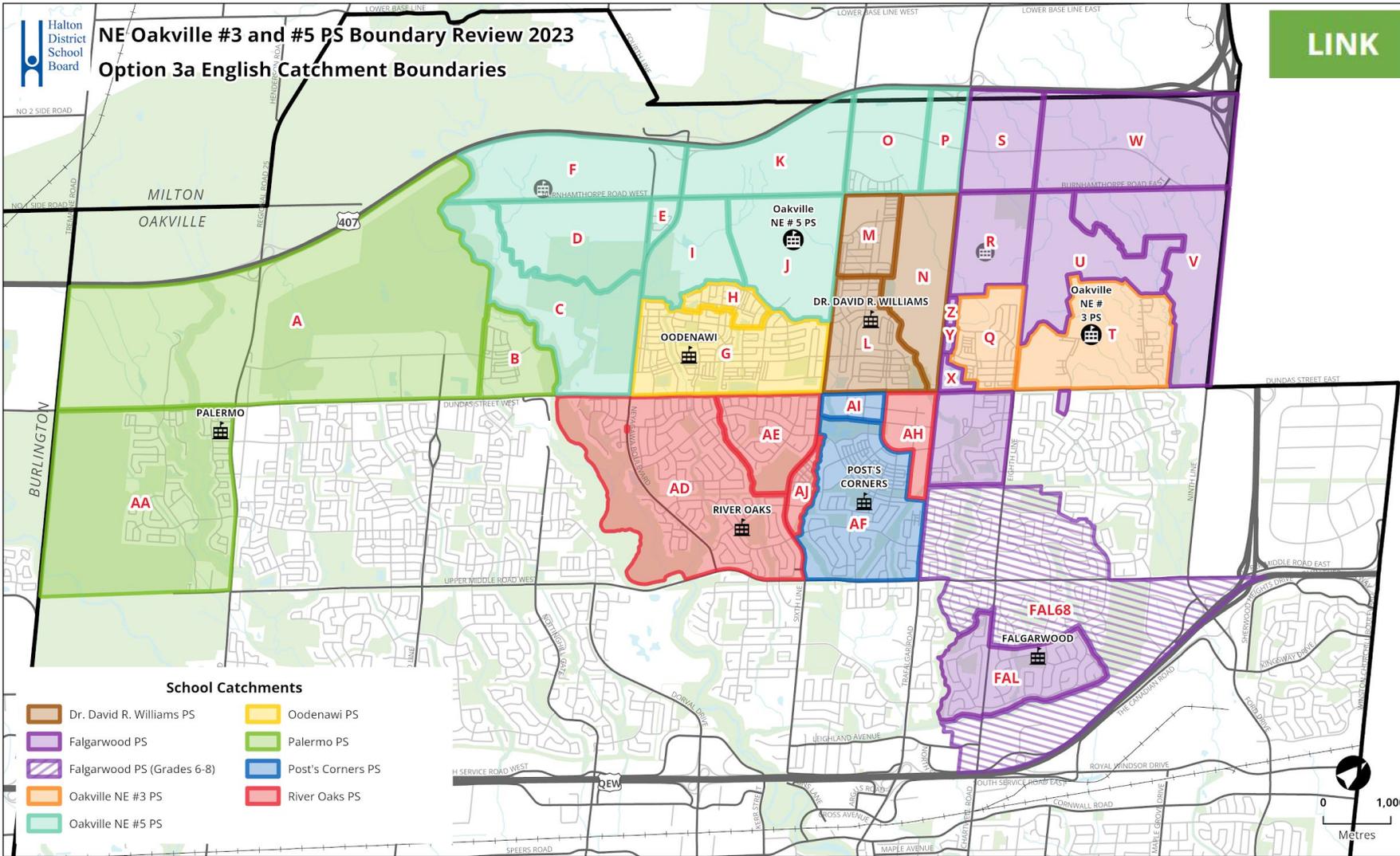
- A variation of Option 3 where Dr David R. Williams FI students are all directed to one school (Sunningdale)
- Move Zones **FI-J** and **FI-H** from Forest Trail to Sunningdale
- Split Zone **FI-AC** into two parts along the midline of Sixth Line south of Upper Middle Road → **FI-AC** west and **FI-AC** east
- Move Zone **FI-AC** east from Sunningdale to Munn's

OPT 3a - ENG Boundary



NE Oakville #3 and #5 PS Boundary Review 2023 Option 3a English Catchment Boundaries

[LINK](#)

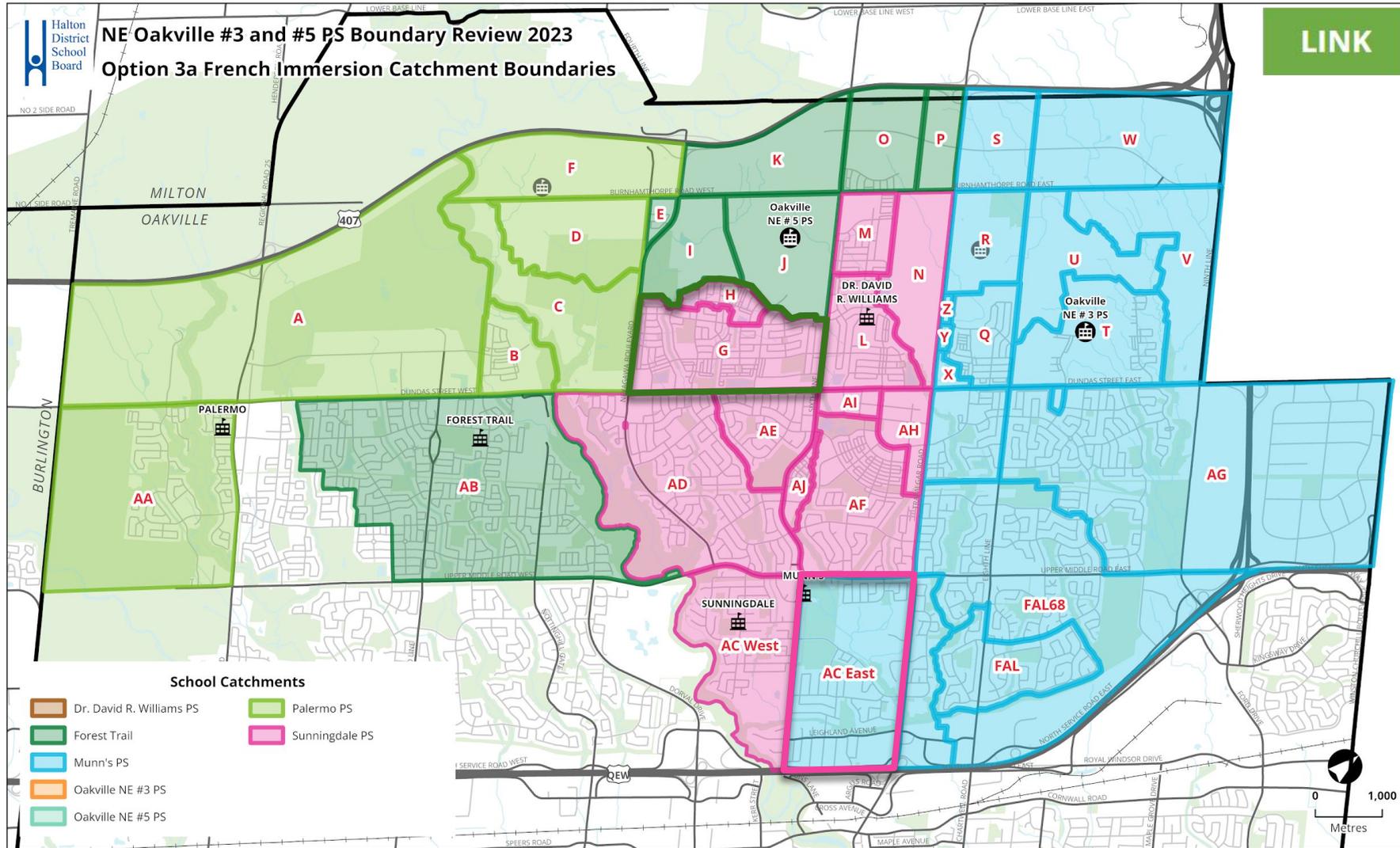


OPT 3a - FI Boundary



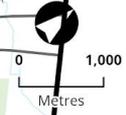
NE Oakville #3 and #5 PS Boundary Review 2023 Option 3a French Immersion Catchment Boundaries

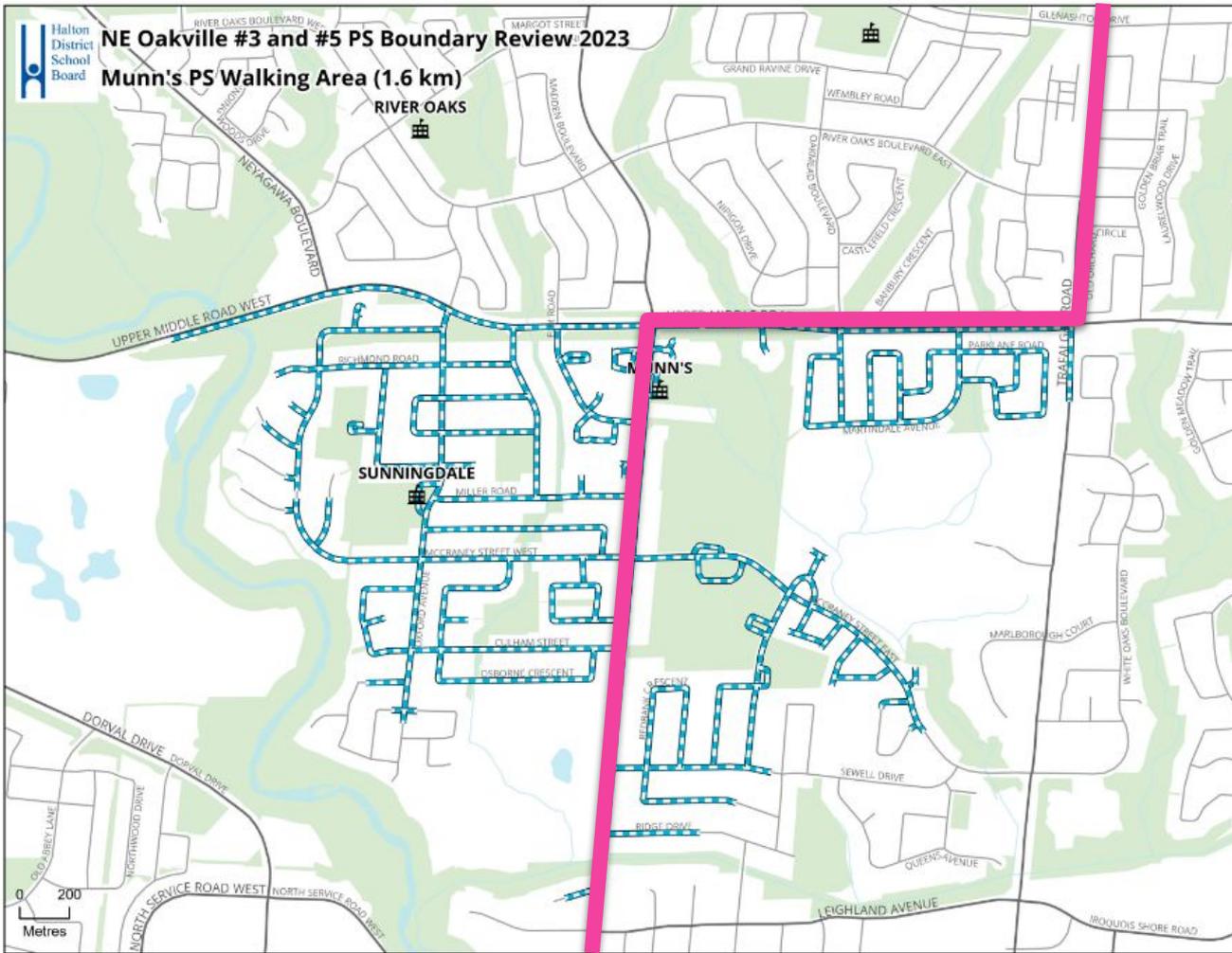
[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Palermo PS
- Forest Trail
- Sunningdale PS
- Munn's PS
- Oakville NE #3 PS
- Oakville NE #5 PS





[LINK](#)

Option 3a - Projections

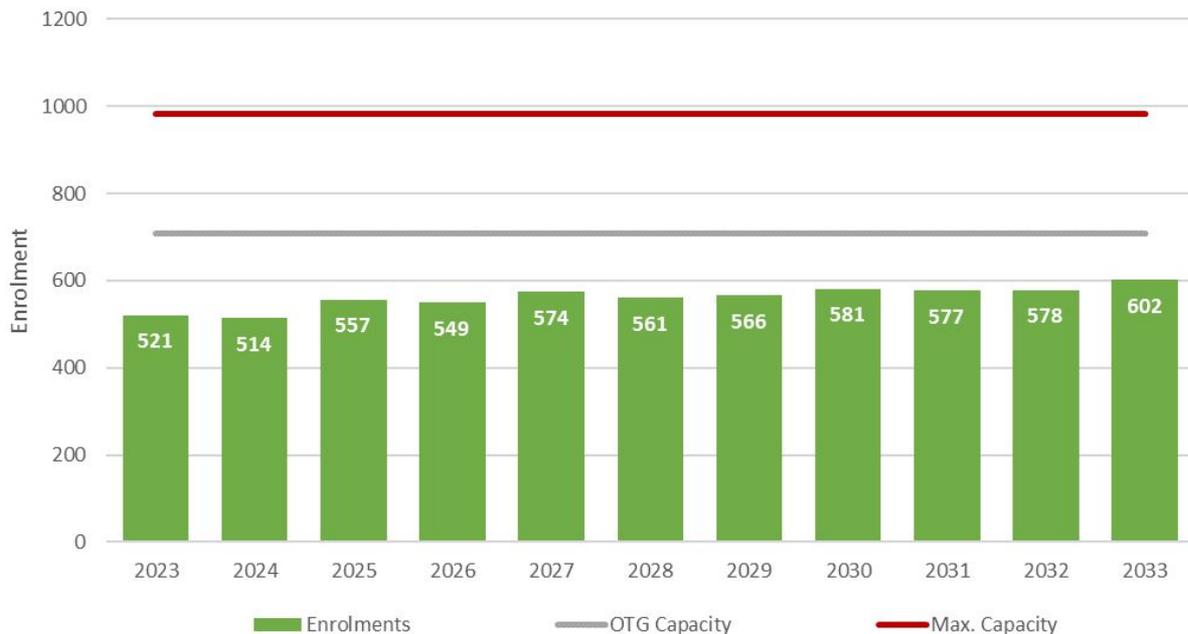
[LINK](#)

Forest Trail PS summary:

- School contains 2-8 FI program
- Building Capacity: 708
- Maximum Capacity: 984
- Portables not required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Blvd and Trafalgar Rd

MAX PORTABLES: 12

Forest Trail PS - Option 3a



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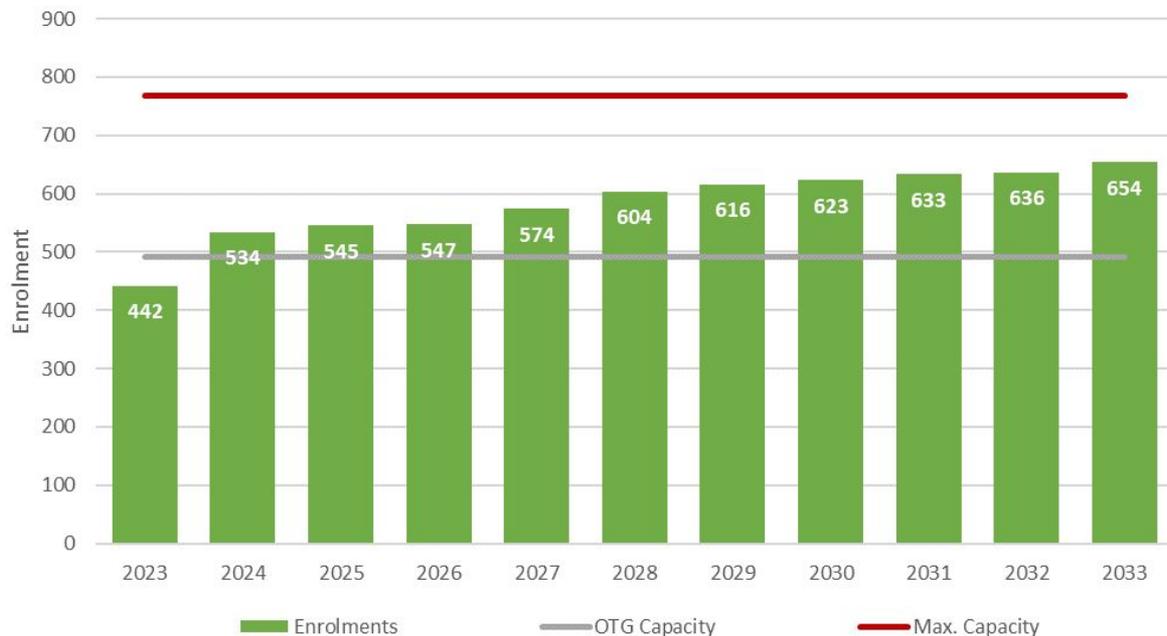
Option 3a - Projections

[LINK](#)

Munn's PS summary:

- School contains 2-8 FI program
- Building Capacity: 492
- Maximum Capacity: 768
- Portables required over the next 10 years
- Continues to be the FI school for areas north of Dundas St, east of Trafalgar Rd

Munn's PS - Option 3a



MAX PORTABLES: 12

0	2	2	2	4	5	5	6	6	6	7
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Option 3a - Projections

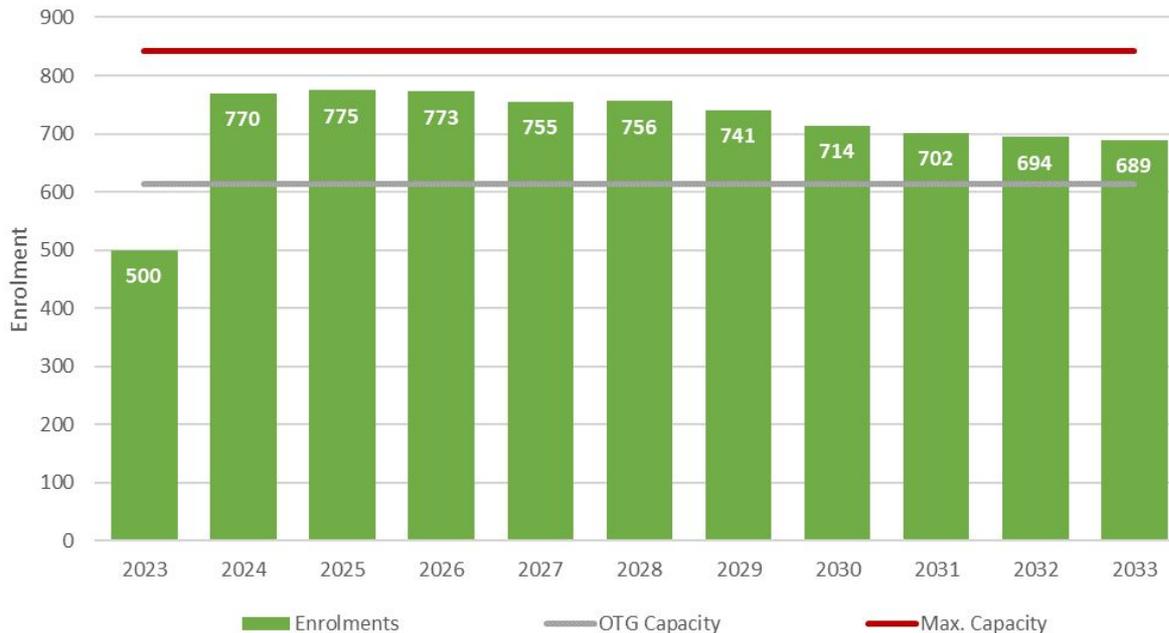
[LINK](#)

Sunningdale PS summary:

- School contains 2-8 FI program
- Building Capacity: 613
- Maximum Capacity: 843
- Portables required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Blvd and Trafalgar Rd

MAX PORTABLES: 10

Sunningdale PS - Option 3a



0	7	7	7	6	6	6	4	4	4	3
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Option 3a Summary

Modification to Option 3:

- A variation of Option 3 where Dr David R. Williams FI students are all directed to one school (Sunningdale)
- Move Zones **FI-J** and **FI-H** from Forest Trail to Sunningdale
- Split Zone **FI-AC** into two parts along the midline of Sixth Line south of Upper Middle Road → **FI-AC** west and **FI-AC** east
- Move Zone **FI-AC** east from Sunningdale to Munn's

Staff Considerations and Flags:

- Aligning FI cohorts between Oodenawi and Dr. David R. Williams
- Distribution of FI students is not balanced:
 - Munn's and Sunningdale will require portables over the next 10 years where Forest Trail will require none
- Montclair FI cohort becomes split between Munn's and Sunningdale
- Munn's walking community created, but has relatively equal coverage to Sunningdale.

Option 3b

Variation on Option 3

Option 3b Summary

Modification to Option 3:

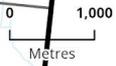
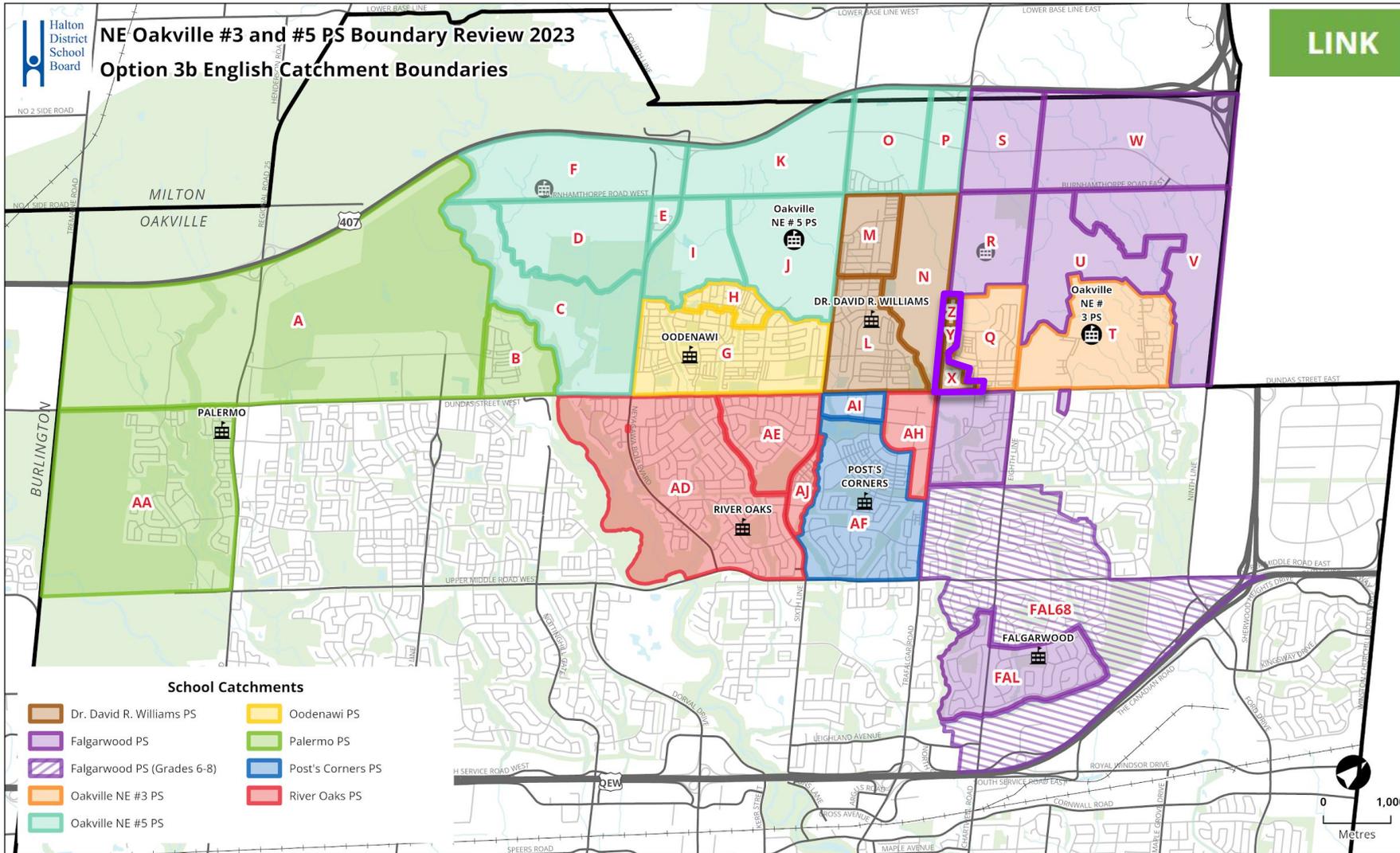
- A variation of Option 3 where Dr David R. Williams becomes a holding school for Oakville NE #4 ps high density area (area east of Trafalgar Rd)
- Same modifications as Option 3a including:
 - Move Zones **ENG-X, Y, Z** from Falgarwood to Dr. David R. Williams
 - Move Zones **FI-X, Y, Z** from Munn's to Sunningdale (to align FI cohort)

OPT 3b - ENG Boundary



NE Oakville #3 and #5 PS Boundary Review 2023 Option 3b English Catchment Boundaries

[LINK](#)

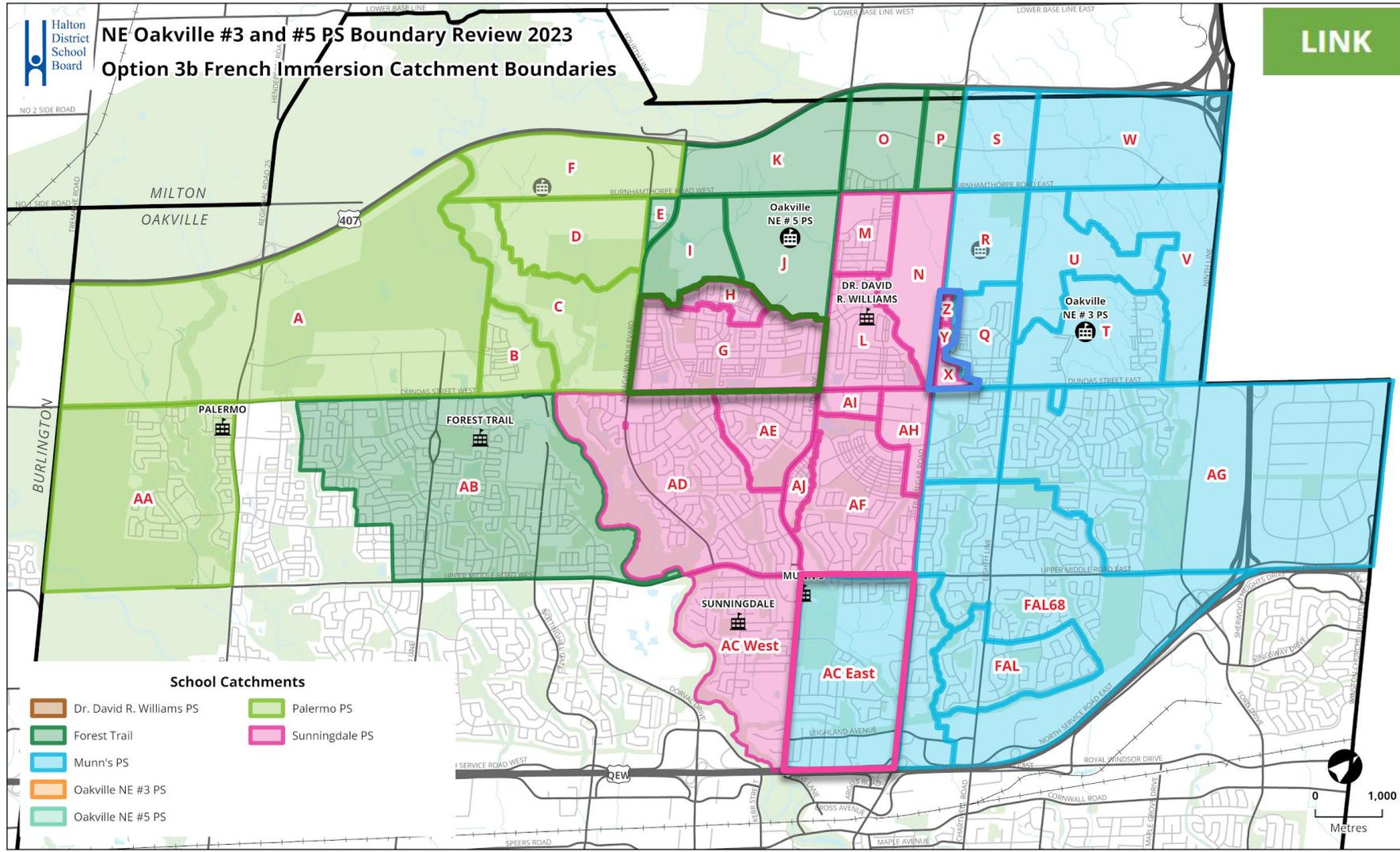


OPT 3b - FI Boundary



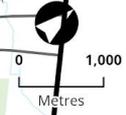
NE Oakville #3 and #5 PS Boundary Review 2023 Option 3b French Immersion Catchment Boundaries

[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Forest Trail
- Munn's PS
- Oakville NE #3 PS
- Oakville NE #5 PS
- Palermo PS
- Sunningdale PS



Option 3b - Projections

[LINK](#)

Dr. David R. Williams PS summary:

- School contains K-8 ENG program; FI students directed to Sunningdale PS
- Building Capacity: 792
- Maximum Capacity: 1206
- Portables required over the next 10 years; reaches Max Capacity by 2030
- Becomes a holding school for areas east of Trafalgar Rd

Dr. David R. Williams PS - Option 3b



MAX PORTABLES: 18

24	8	4	7	10	13	18	21	21	22	22
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Option 3b - Projections

[LINK](#)

Falgarwood PS summary:

- School contains K-8 ENG and SPED programs
- Building Capacity: 545
- Maximum Capacity: 729
- Portables required by 2028; reaches Max Capacity by 2031
- Continues to be an ENG holding school for areas north of Dundas St

Falgarwood PS - Option 3b



MAX PORTABLES: 8

1	0	0	0	0	0	0	3	10	14	18
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Option 3b - Projections

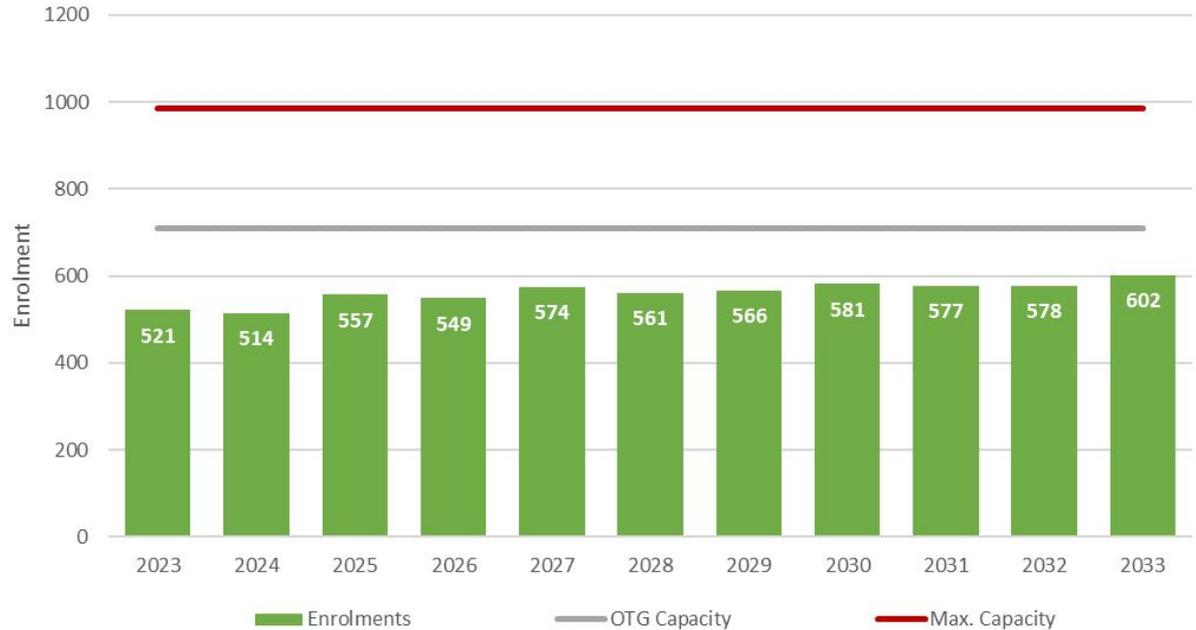
[LINK](#)

Forest Trail PS summary:

- School contains 2-8 FI program
- Building Capacity: 708
- Maximum Capacity: 984
- Portables not required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Rd and Sixth Line

MAX PORTABLES: 12

Forest Trail PS - Option 3b



0	0	0	0	0	0	0	0	0	0	0
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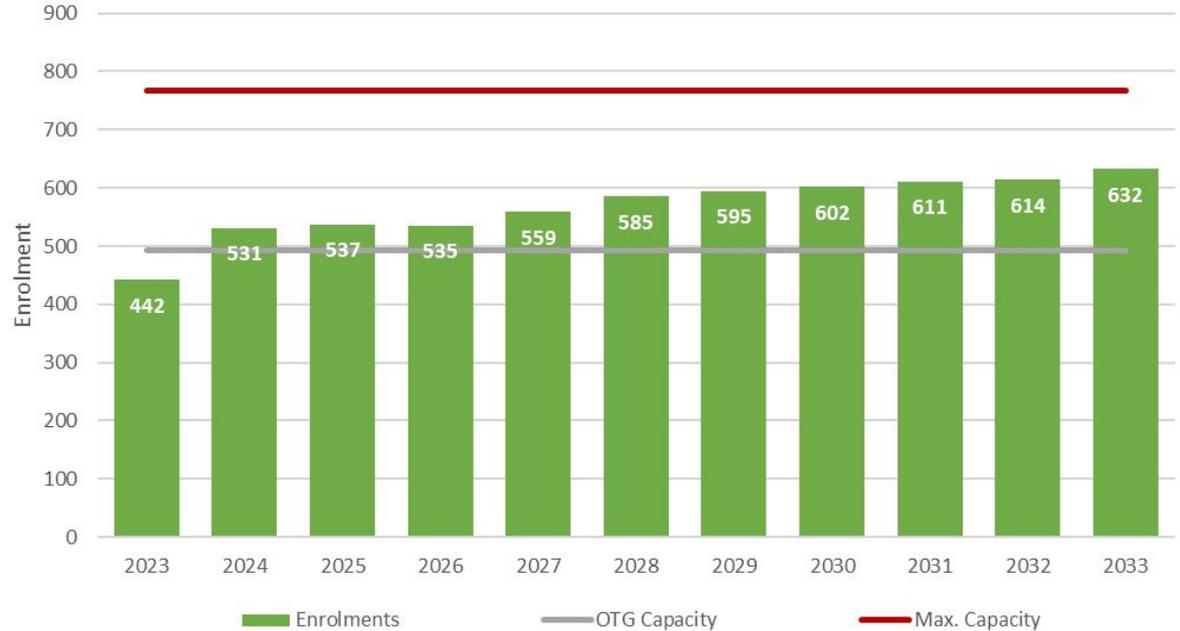
Option 3b - Projections

[LINK](#)

Munn's PS summary:

- School contains 2-8 FI program
- Building Capacity: 492
- Maximum Capacity: 768
- Portables required over the next 10 years
- Continues to be the FI school for areas north of Dundas St, east of Trafalgar Rd

Munn's PS - Option 3b



MAX PORTABLES: 12

0	2	2	2	3	4	4	5	5	5	6
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Option 3b - Projections

[LINK](#)

Sunningdale PS summary:

- School contains 2-8 FI program
- Building Capacity: 613
- Maximum Capacity: 843
- Portables required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Blvd and Trafalgar Rd

MAX PORTABLES: 10

Sunningdale PS - Option 3b



0	7	7	7	7	7	6	5	5	4	4
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Option 3b Summary

Modification to Option 3:

- A variation of Option 3 where Dr David R. Williams becomes a holding school for Oakville NE #4 ps (area east of Trafalgar Rd)
- Same modifications as Option 3a including:
 - Move Zones **ENG-X, Y, Z** from Falgarwood to Dr. David R. Williams
 - Move Zones **FI-X, Y, Z** from Munn's to Sunningdale (to align FI cohort)

Staff Considerations and Flags:

- Same considerations identified in Option 3a to be considered in Option 3b
- Dr. David R. Williams potentially reaches 18 portables by 2029 due to the school holding areas north of Dundas and east of Trafalgar (Max Capacity reached before tentative opening of Oakville NE #4 in 2030)
- Really tied to the Oakville NE#4 opening, which could get delayed.

Option 3c

Variation on Option 3

Option 3c Summary

Modification to Option 3:

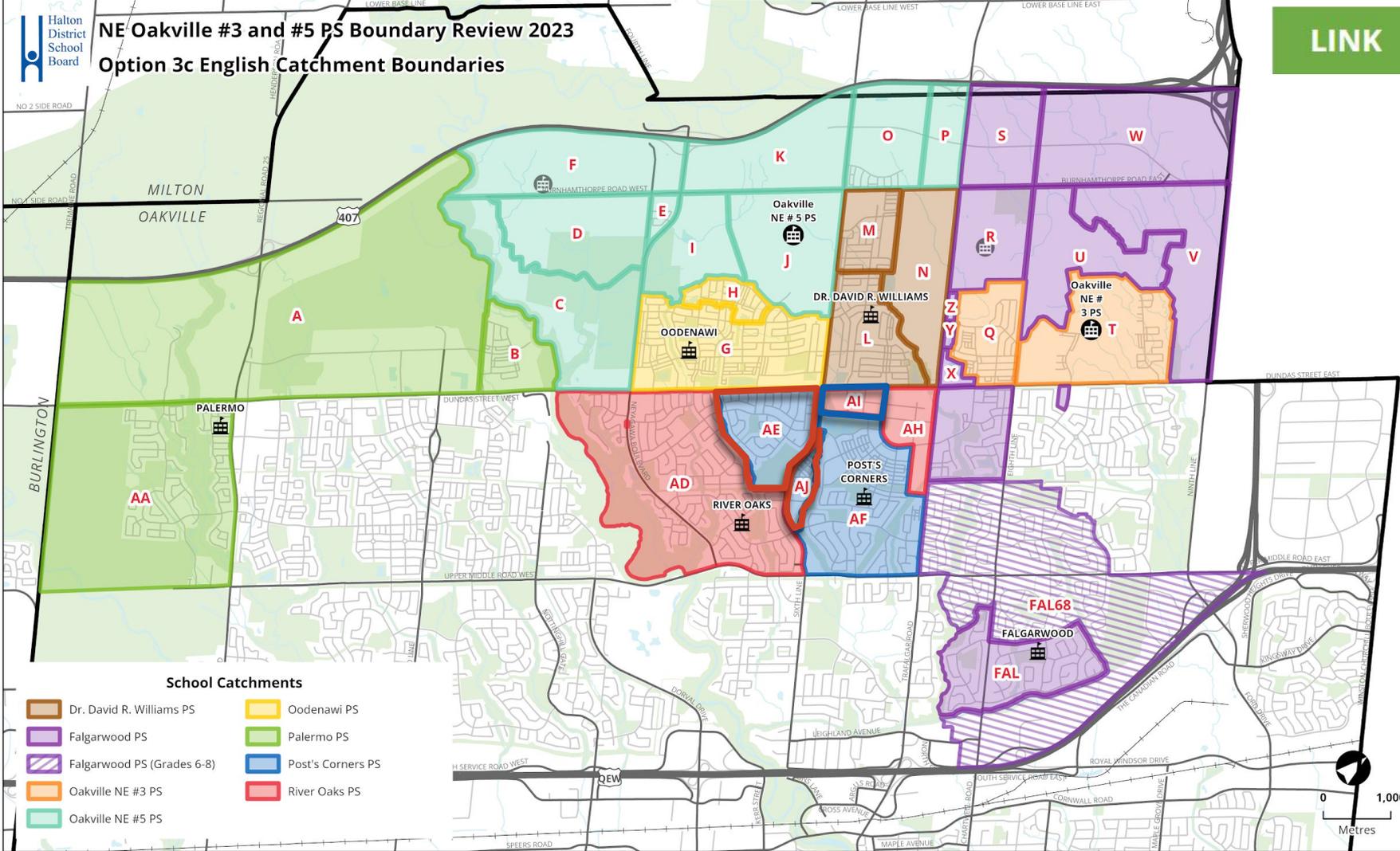
- A variation of Option 3 where almost all projected new high density development growth is removed from Post's Corners
- Move Zones **ENG-AE** and **ENG-AJ** from River Oaks to Post's Corners
- Move Zone **ENG-AI** from Post's Corners to River Oaks

OPT 3c - ENG Boundary



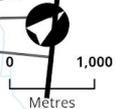
NE Oakville #3 and #5 PS Boundary Review 2023 Option 3c English Catchment Boundaries

[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Oodenawi PS
- Falgarwood PS
- Palermo PS
- Falgarwood PS (Grades 6-8)
- Post's Corners PS
- Oakville NE #3 PS
- River Oaks PS
- Oakville NE #5 PS



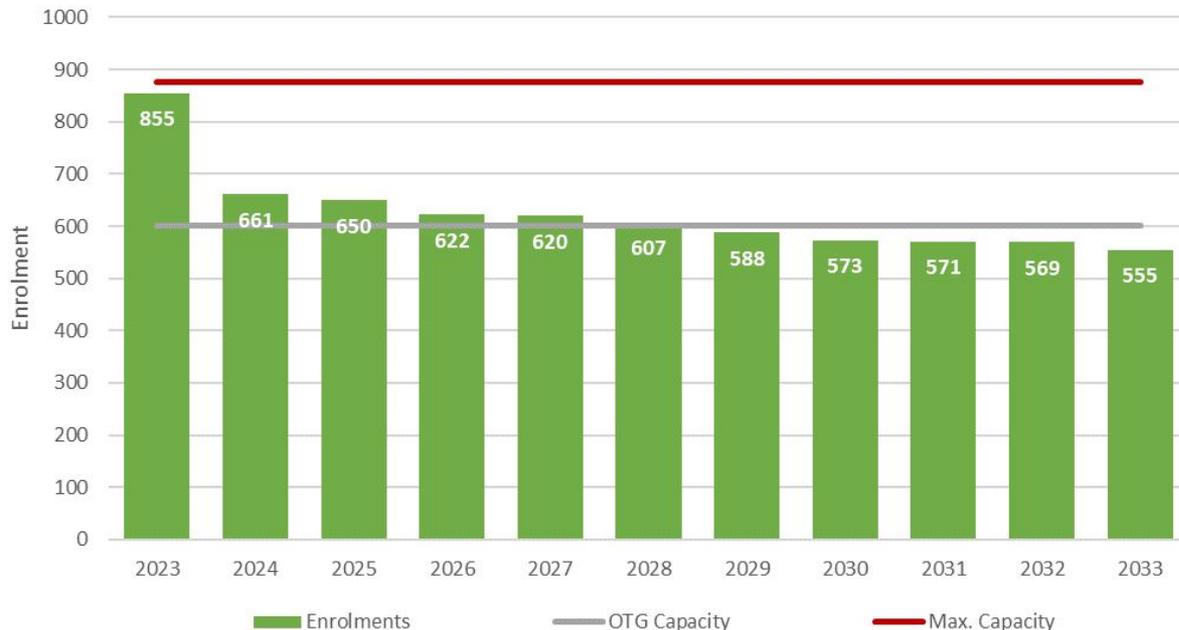
Option 3c - Projections

[LINK](#)

Post's Corners PS summary:

- School contains K-8 ENG and SPED programs
- Building Capacity: 600
- Maximum Capacity: 876
- Portables required until 2027

Post's Corners PS - Option 3c



MAX PORTABLES: 12

12	3	2	1	1	0	0	0	0	0	0
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Option 3c - Projections

[LINK](#)

River Oaks PS summary:

- School contains K-8 ENG program
- Building Capacity: 639
- Maximum Capacity: 777
- Portables not required after 2024
- No longer an ENG holding school for areas north of Dundas St

River Oaks PS - Option 3c



MAX PORTABLES: 6

6	4	0	0	0	0	0	0	0	0	0
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Option 3c Summary

Modification to Option 3:

- A variation of Option 3 where almost all projected new high density development growth is removed from Post's Corners
- Move Zones **ENG-AE** and **ENG-AJ** from River Oaks to Post's Corners
- Move Zone **ENG-AI** from Post's Corners to River Oaks

Staff Considerations and Flags:

- Will require more transportation
- Stable boundaries long-term, until new schools open
- Good distribution of enrolment
- Primarily affects high density residential areas (south of Dundas)

Option 3d

Variation on Option 3

Option 3d Summary

Modification to Option 3:

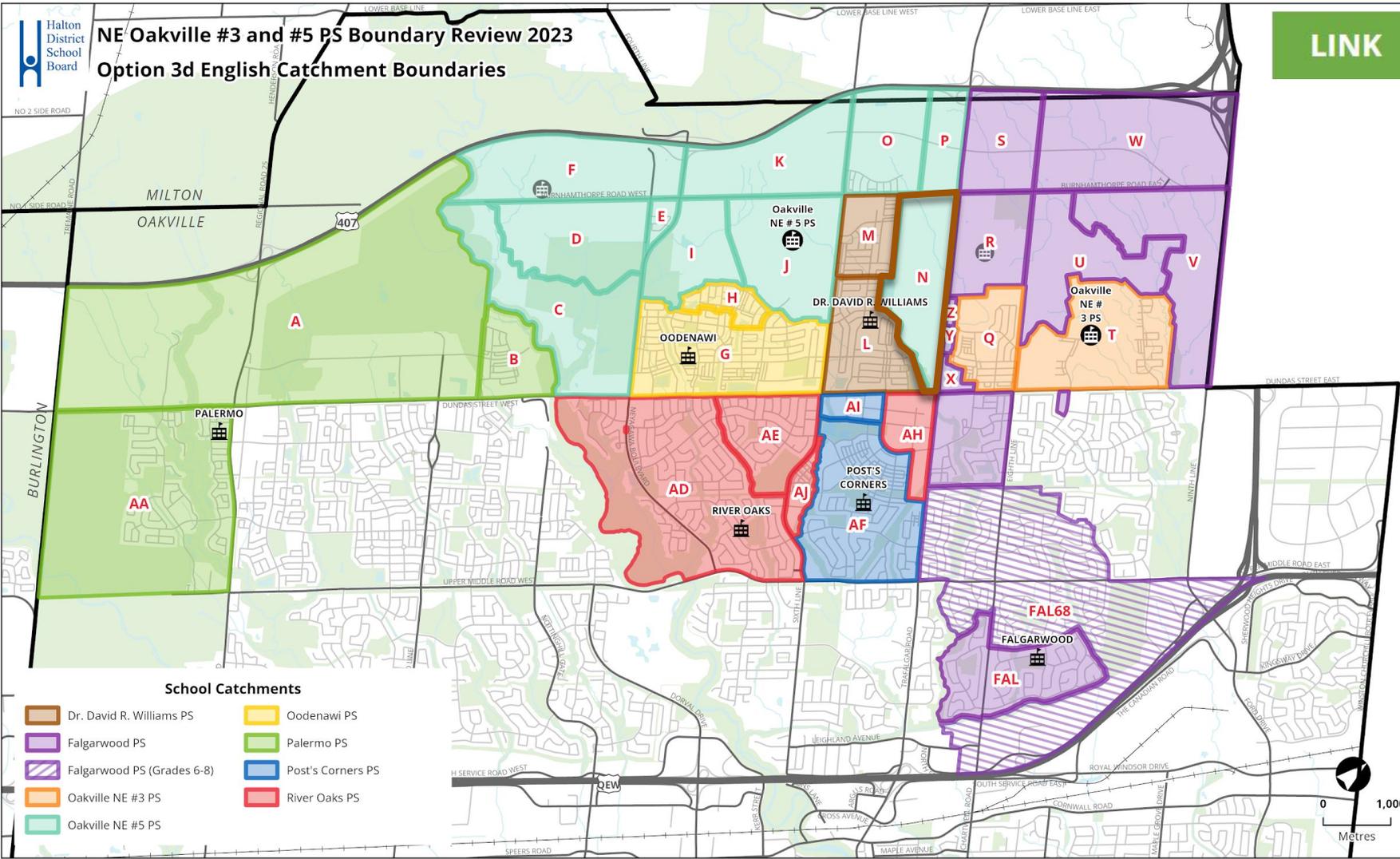
- A variation of Option 3 where some projected new development growth is removed from Dr. David R. Williams
- Move Zone **ENG-N** from Dr. David R. Williams to ONE #5
- Move Zone **FI-N** from Sunningdale to Forest Trail (to align FI cohort)

OPT 3d - ENG Boundary



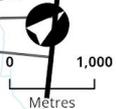
NE Oakville #3 and #5 PS Boundary Review 2023 Option 3d English Catchment Boundaries

[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Oodenawi PS
- Falgarwood PS
- Palermo PS
- Falgarwood PS (Grades 6-8)
- Post's Corners PS
- Oakville NE #3 PS
- River Oaks PS
- Oakville NE #5 PS



Option 3d - Projections

[LINK](#)

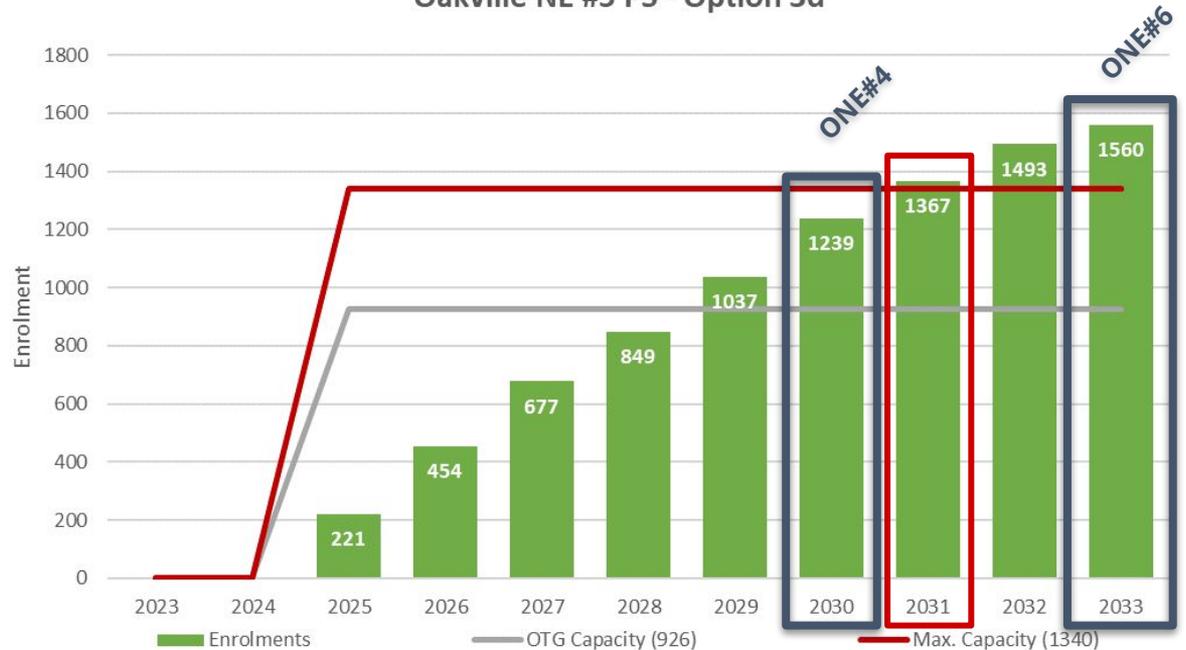
Oakville NE #5 PS summary:

- School opens Sept 2025; contains K-8 ENG and SPED programs
- Building Capacity: 926*
- Maximum Capacity: 1340*
- Portables required by 2029; reaches Max Capacity by 2031

*Currently approved for 788 building capacity. Assumes Ministry funding is approved for increased building capacity

MAX PORTABLES: 18

Oakville NE #5 PS - Option 3d



-	-	0	0	0	0	5	14	19	25	28
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Option 3d - Projections

[LINK](#)

Dr. David R. Williams PS summary:

- School contains K-8 ENG program; FI students directed to Sunningdale PS
- Building Capacity: 792
- Maximum Capacity: 1206
- Portables required over the next 10 years except in 2025 and 2026

Dr. David R. Williams PS - Option 3d



MAX PORTABLES: 18

24	7	0	0	1	2	3	4	4	4	4
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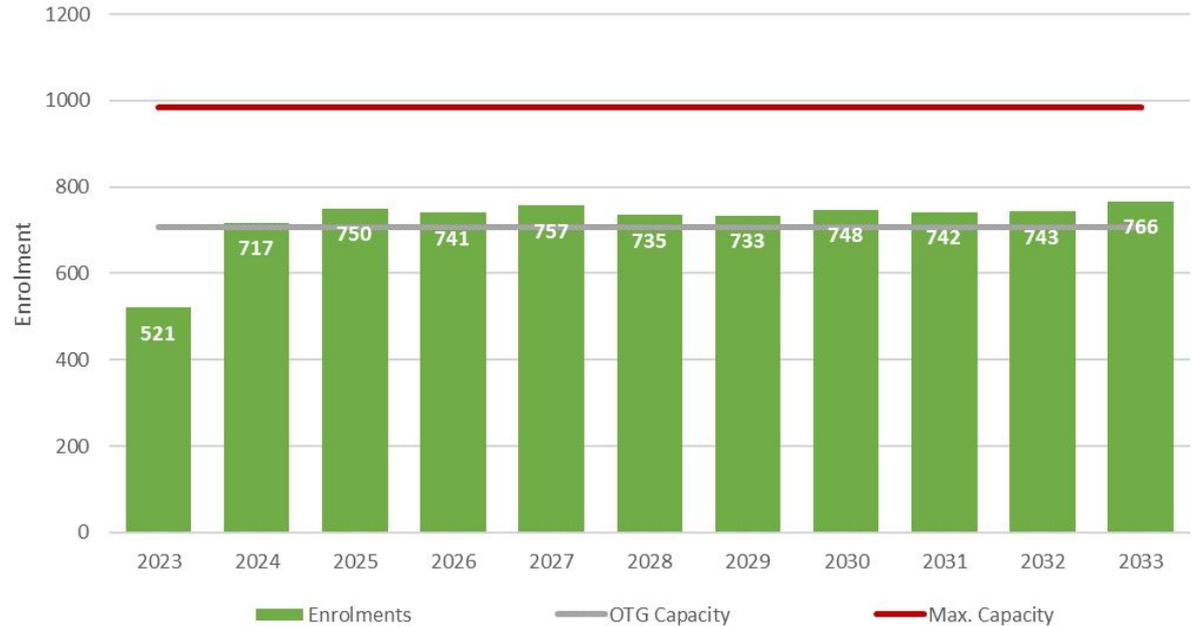
Option 3d - Projections

[LINK](#)

Forest Trail PS summary:

- School contains 2-8 FI program
- Building Capacity: 708
- Maximum Capacity: 984
- Portables required after 2024
- Becomes the FI school for areas north of Dundas St, between Neyagawa Blvd and Trafalgar Rd

Forest Trail PS - Option 3d



MAX PORTABLES: 12

0	0	2	1	2	1	1	2	1	2	3
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Option 3d - Projections

[LINK](#)

Sunningdale PS summary:

- School contains 2-8 FI program
- Building Capacity: 613
- Maximum Capacity: 843
- Portables required from 2024 to 2031
- Becomes the FI school for areas north of Dundas St, between Sixth Line and Trafalgar Rd

Sunningdale PS - Option 3d



MAX PORTABLES: 10

0	2	3	2	2	2	2	1	1	0	0
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Option 3d Summary

Modification to Option 3:

- A variation of Option 3 where some projected new development growth is removed from Dr. David R. Williams
- Move Zone **ENG-N** from Dr. David R. Williams to ONE #5
- Move Zone **FI-N** from Sunningdale to Forest Trail (to align FI cohort)

Staff Considerations and Flags:

- Dr. David R. Williams still requires portables over the next 10 years even with the removal of some projected new development, but far fewer than current needs.
- Stable boundaries long-term, until new schools open
- Good distribution of enrolment

Option 4a

Variation on Option 4

Option 4a Summary

Modification to Option 4:

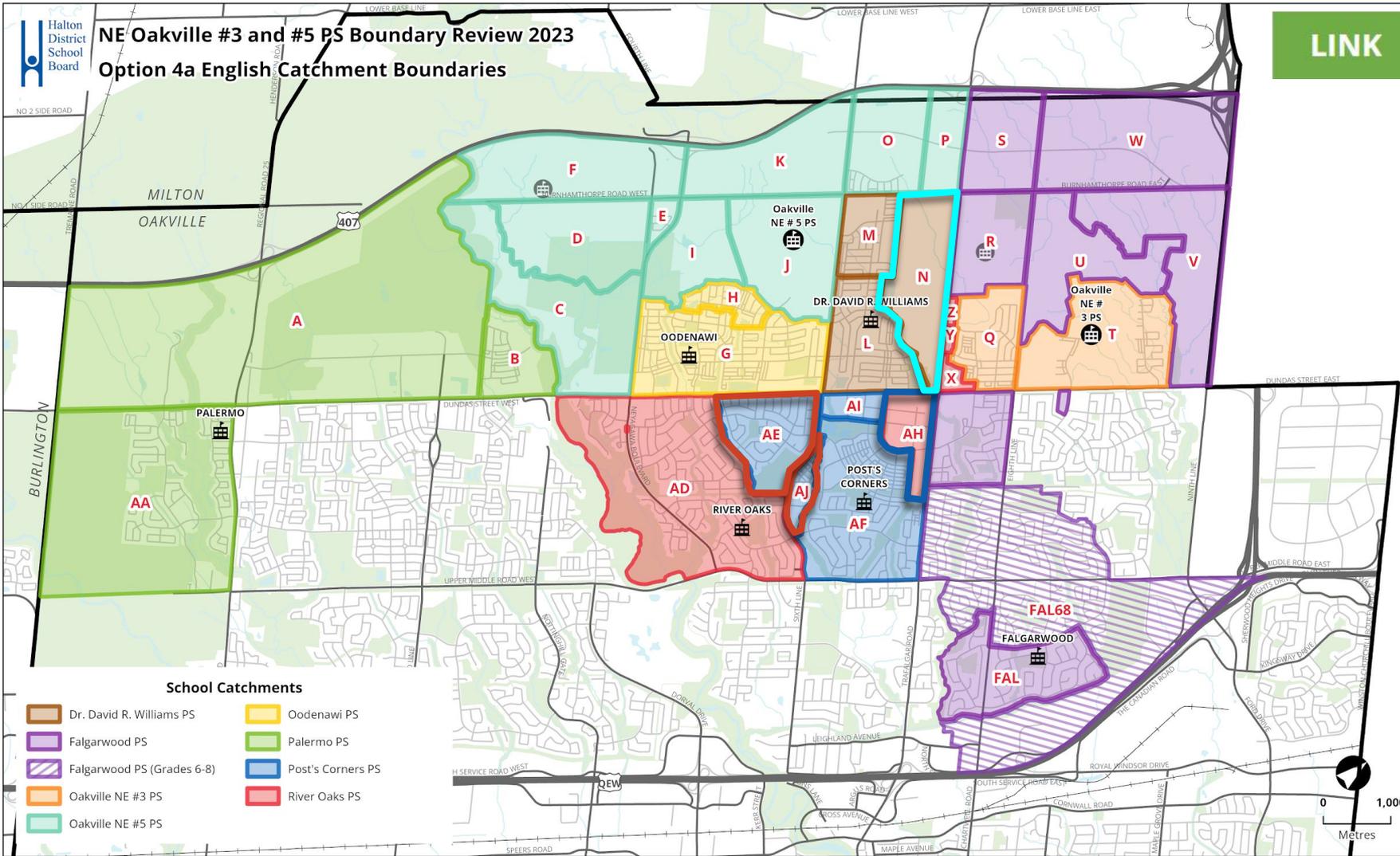
- A variation of Option 4 where Post's Corners retains most of its current boundary
- Moves Zones **ENG-AE** and **ENG-AJ** from River Oaks to Post's Corners
- Move Zone **ENG-AI** from Post's Corners to River Oaks
- Move Zone **ENG-N** from Oakville NE #5 to Dr. David R. Williams

OPT 4a - ENG Boundary



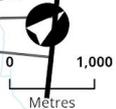
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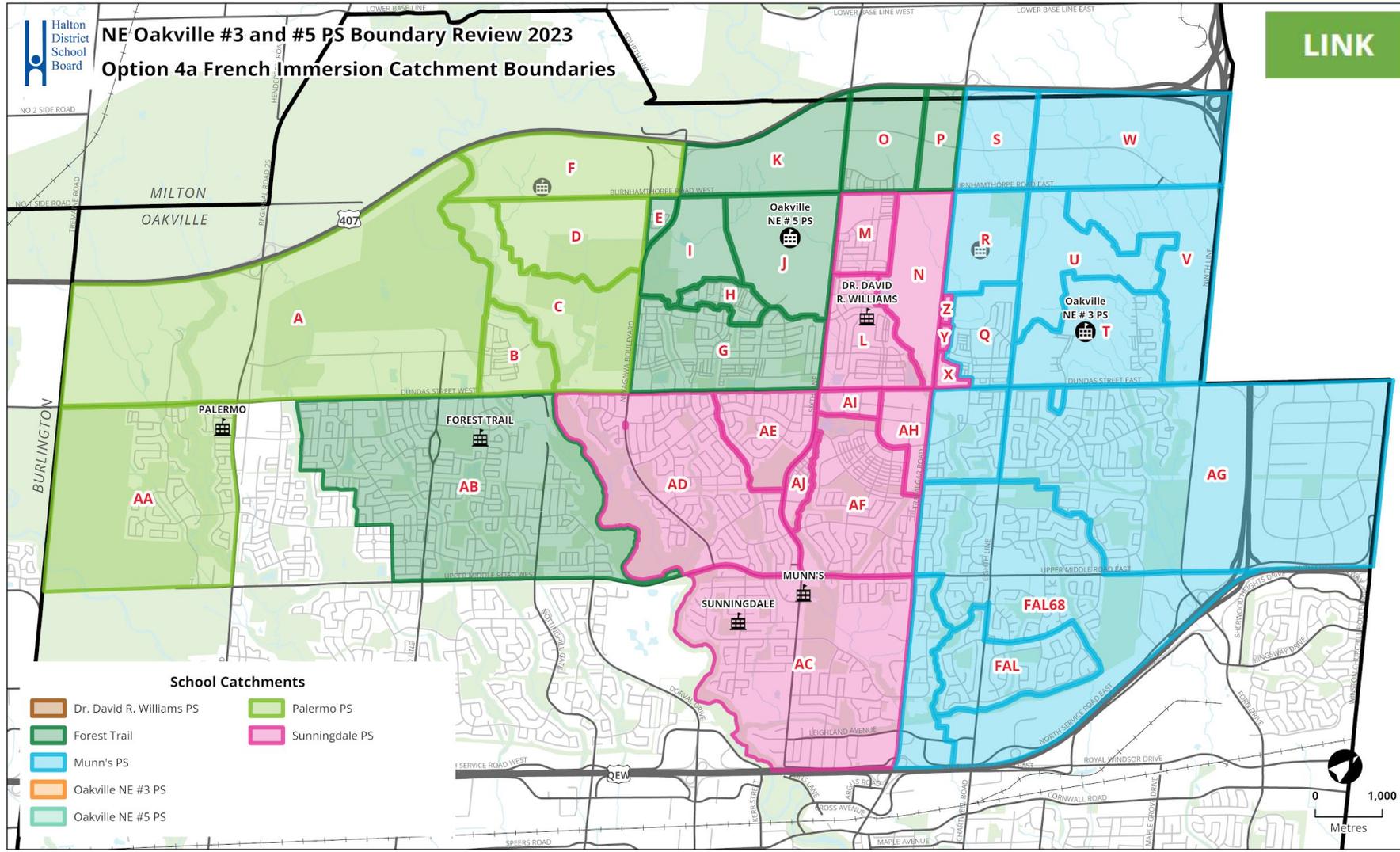


OPT 4a - FI Boundary



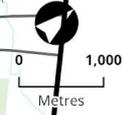
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Option 4a - Projections

[LINK](#)

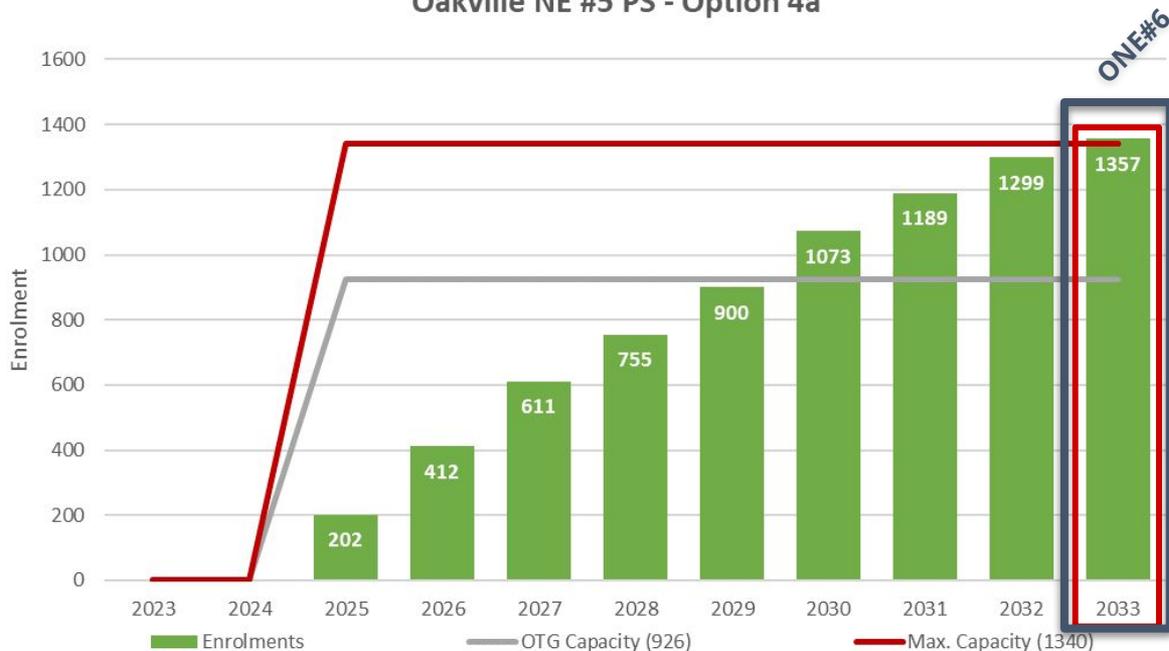
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- Maximum Capacity: 1340*
- Portables required by 2030; reaches Max Capacity by 2033

*Currently approved for 788 building capacity. Assumes Ministry funding is approved for increased building capacity

MAX PORTABLES: 18

Oakville NE #5 PS - Option 4a



-	-	0	0	0	0	0	6	11	16	19
---	---	---	---	---	---	---	---	----	----	----

Option 4a - Projections

[LINK](#)

Dr. David R. Williams PS summary:

- School contains K-8 ENG program; FI students directed to Sunningdale PS
- Building Capacity: 792
- Maximum Capacity: 1206
- Portables required over the next 10 years

Dr. David R. Williams PS - Option 4a



MAX PORTABLES: 18

24	7	1	2	4	6	9	11	12	13	13
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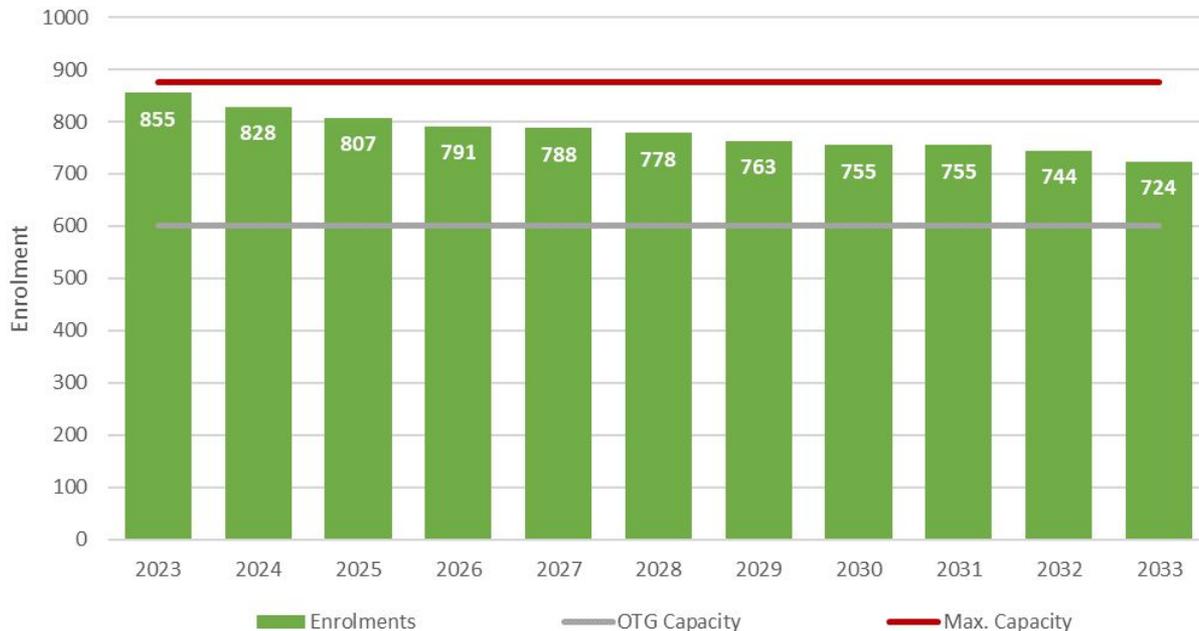
Option 4a - Projections

[LINK](#)

Post's Corners PS summary:

- School contains K-8 ENG and SPED programs
- Building Capacity: 600
- Maximum Capacity: 876
- Portables required over the next 10 years

Post's Corners PS - Option 4a



MAX PORTABLES: 12

12	10	9	8	8	8	7	7	7	6	5
----	----	---	---	---	---	---	---	---	---	---

Option 4a - Projections

[LINK](#)

River Oaks PS summary:

- School contains K-8 ENG program
- Building Capacity: 639
- Maximum Capacity: 777
- Portables not required after 2024
- No longer an ENG holding school for areas north of Dundas St

River Oaks PS - Option 4a



MAX PORTABLES: 6

6	0	0	0	0	0	1	1	1	1	0
---	---	---	---	---	---	---	---	---	---	---

Option 4a Summary

Modification to Option 4:

- A variation of Option 4 where Post's Corners retains most of its current boundary
- Moves Zones **ENG-AE** and **ENG-AJ** from River Oaks to Post's Corners
- Move Zone **ENG-AI** from Post's Corners to River Oaks
- Move Zone **ENG-N** from Oakville NE #5 to Dr. David R. Williams

Staff Considerations and Flags:

- Will require more transportation
- Stable boundaries long-term, until new schools open
- Good distribution of enrolment

Option 4b

Variation on Option 4

Option 4b Summary

Modification to Option 4:

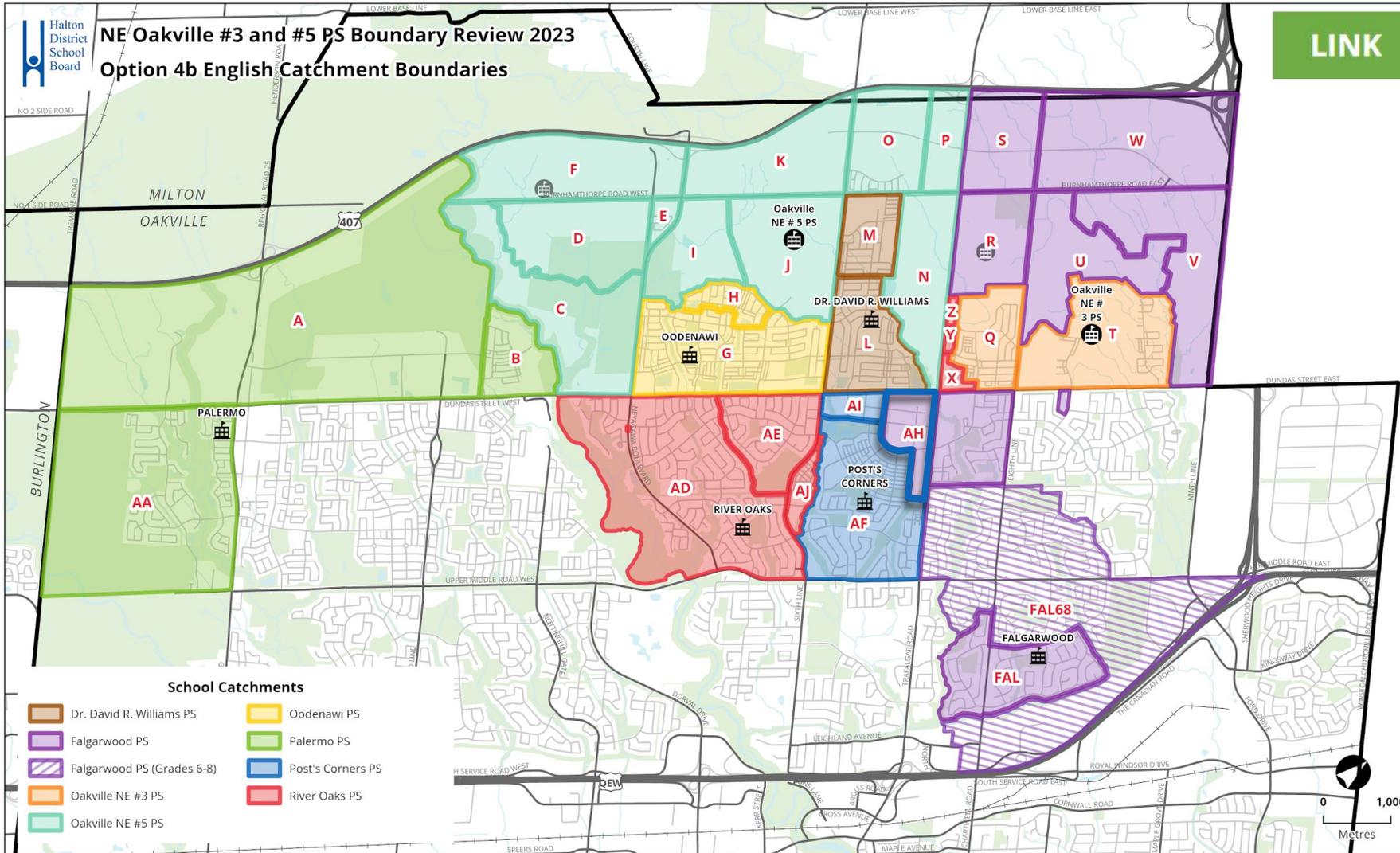
- A variation of Option 4 where Post's Corners removes almost all new development growth
- Moves Zone **ENG-AH** from Post's Corners to Falgarwood
- Moves Zone **FI-AH** from Sunningdale to Munn's

OPT 4b - ENG Boundary



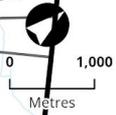
NE Oakville #3 and #5 PS Boundary Review 2023 Option 4b English Catchment Boundaries

[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Oodenawi PS
- Falgarwood PS
- Palermo PS
- Falgarwood PS (Grades 6-8)
- Post's Corners PS
- Oakville NE #3 PS
- River Oaks PS
- Oakville NE #5 PS

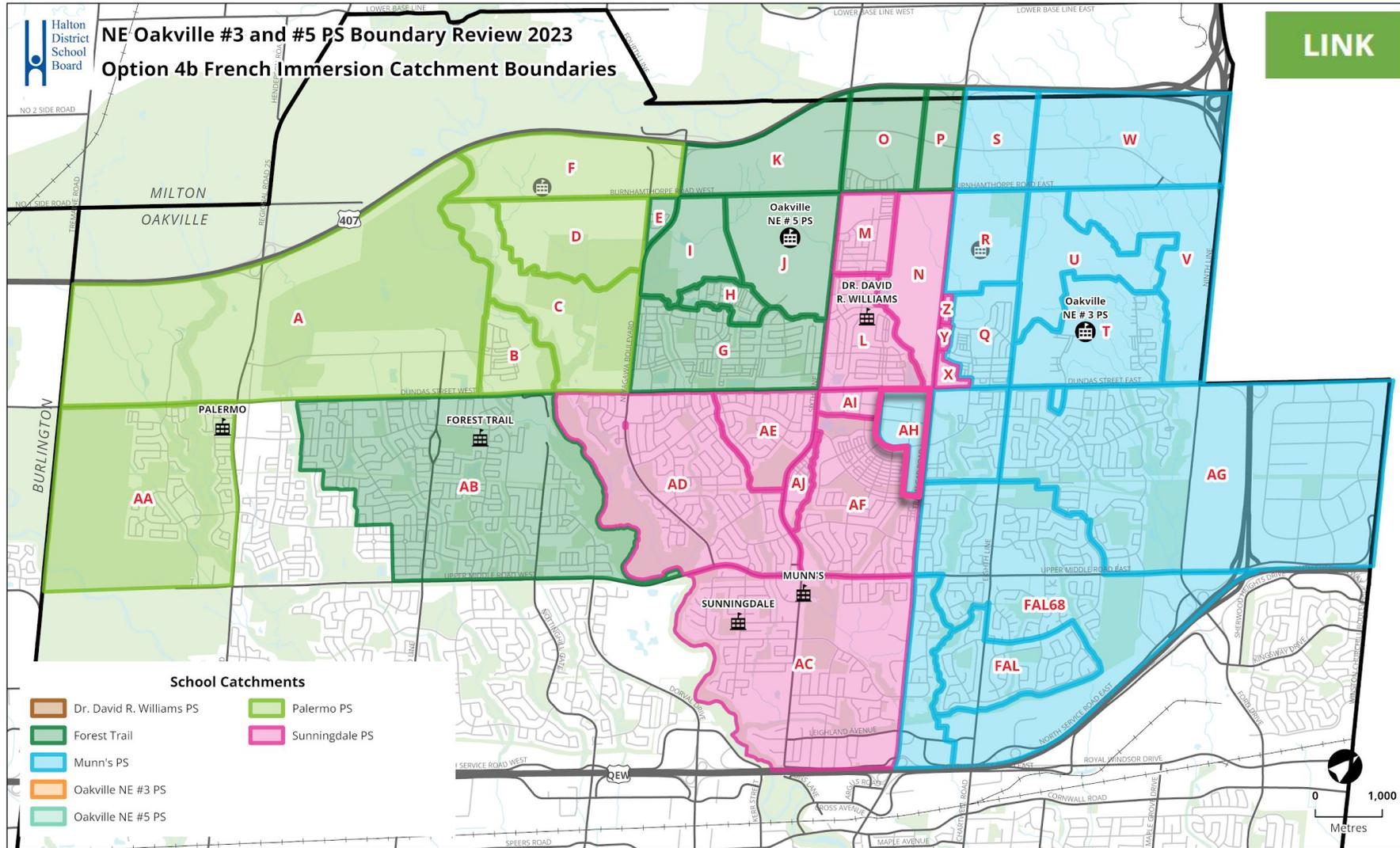


OPT 4b - FI Boundary



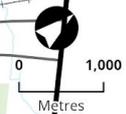
NE Oakville #3 and #5 PS Boundary Review 2023 Option 4b French Immersion Catchment Boundaries

[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Palermo PS
- Forest Trail
- Sunningdale PS
- Munn's PS
- Oakville NE #3 PS
- Oakville NE #5 PS



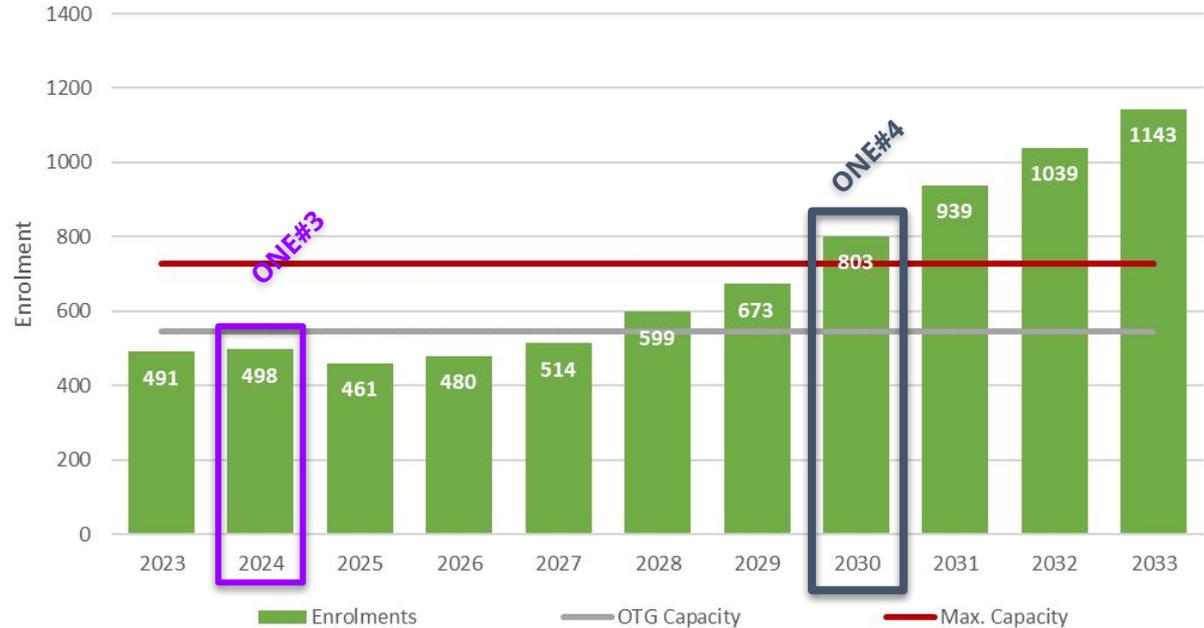
Option 4b - Projections

[LINK](#)

Falgarwood PS summary:

- School contains K-8 ENG and SPED programs
- Building Capacity: 545
- Maximum Capacity: 729
- Portables required by 2028; reaches Max Capacity by 2031
- Continues to be an ENG holding school for areas north of Dundas St

Falgarwood PS - Option 4b



MAX PORTABLES: 8

1	0	0	0	0	2	6	11	17	21	26
---	---	---	---	---	---	---	----	----	----	----

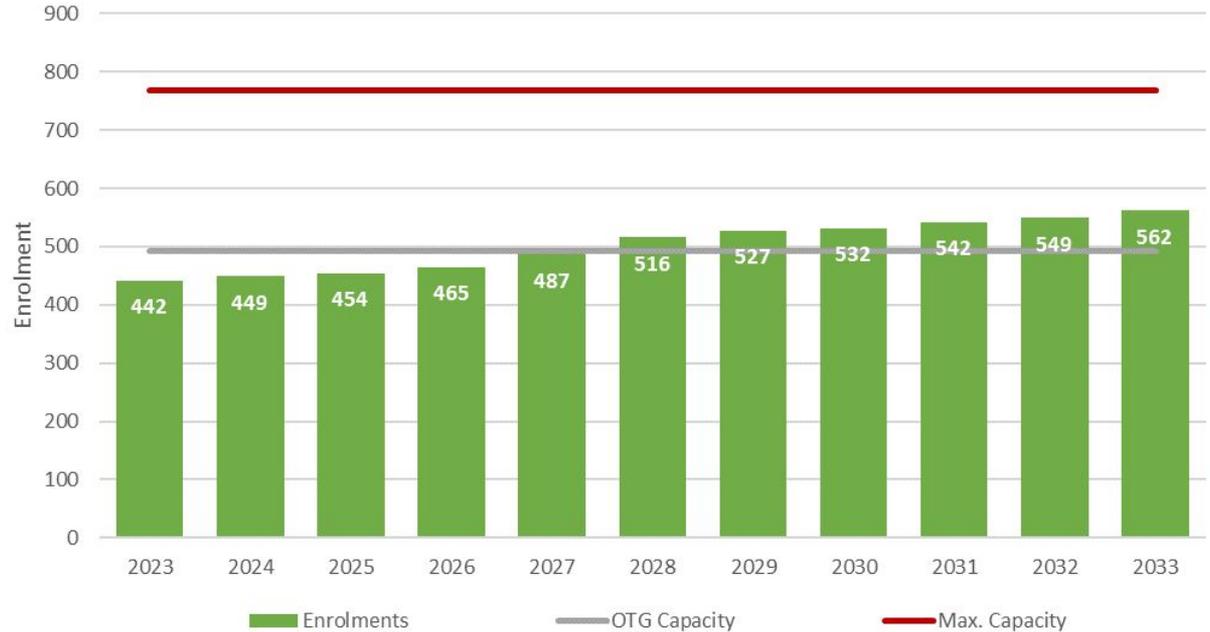
Option 4b - Projections

[LINK](#)

Munn's PS summary:

- School contains 2-8 FI program
- Building Capacity: 492
- Maximum Capacity: 768
- Portables required over the next 10 years
- Continues to be the FI school for areas north of Dundas St, east of Trafalgar Rd

Munn's PS - Option 4b



MAX PORTABLES: 12

0	0	0	0	0	1	2	2	2	2	3
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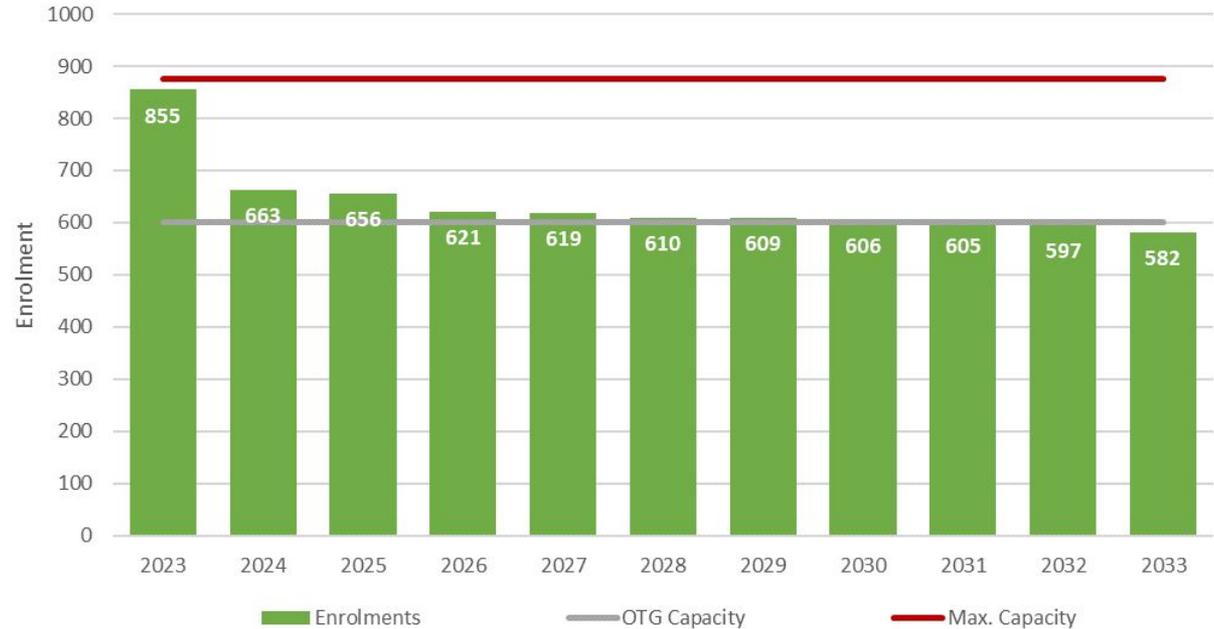
Option 4b - Projections

[LINK](#)

Post's Corners PS summary:

- School contains K-8 ENG and SPED programs
- Building Capacity: 600
- Maximum Capacity: 876
- Portables required over the next 10 years

Post's Corners PS - Option 4b



MAX PORTABLES: 12

12	3	2	1	1	0	0	0	0	0	0
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Option 4b - Projections

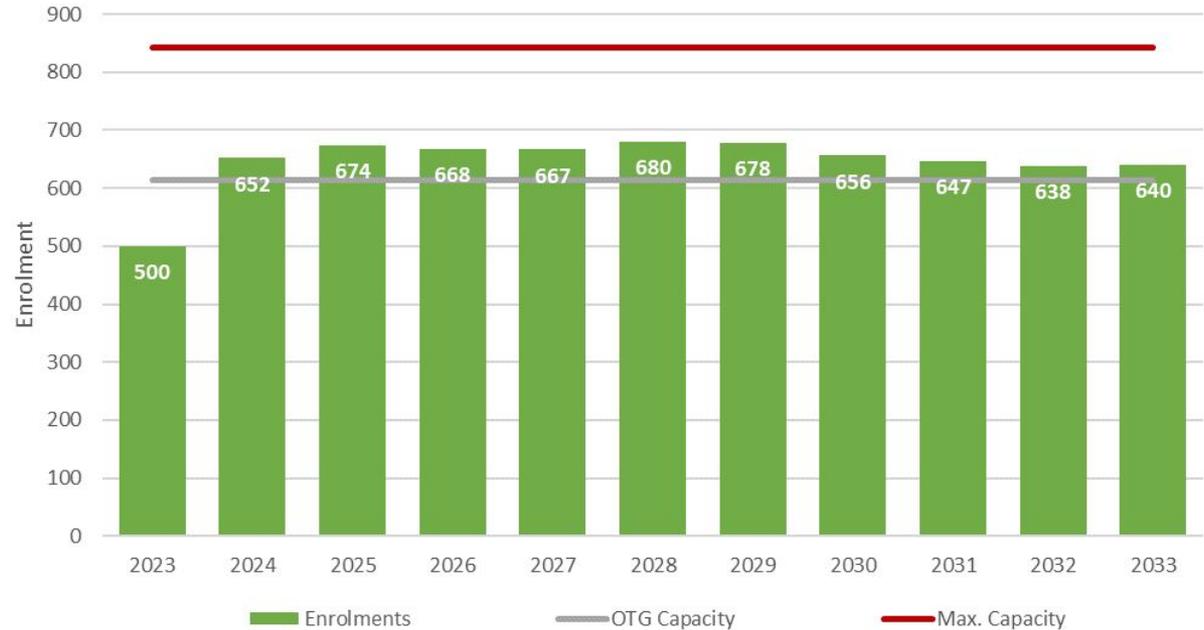
[LINK](#)

Sunningdale PS summary:

- School contains 2-8 FI program
- Building Capacity: 613
- Maximum Capacity: 843
- Portables required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Blvd and Trafalgar Rd

MAX PORTABLES: 10

Sunningdale PS - Option 4b



0	2	3	2	2	3	3	2	1	1	1
---	---	---	---	---	---	---	---	---	---	---

Option 4b Summary

Modification to Option 4:

- A variation of Option 4 where Post's Corners removes almost all new development growth
- Moves Zone **ENG-AH** from Post's Corners to Falgarwood
- Moves Zone **FI-AH** from Sunningdale to Munn's

Staff Considerations and Flags:

- Will require more transportation
- Falgarwood reaches Max Capacity by 2030 due to more new development being directed to school - very dependent on Oakville #4 opening on time.
- Creates a split Gr8 split cohort between White Oaks and Iroquois Ridge (south of Dundas) for Zone AH

Option 5

Variation on Option 3

Option 5 Summary

Modification (Overhaul) to Option 3:

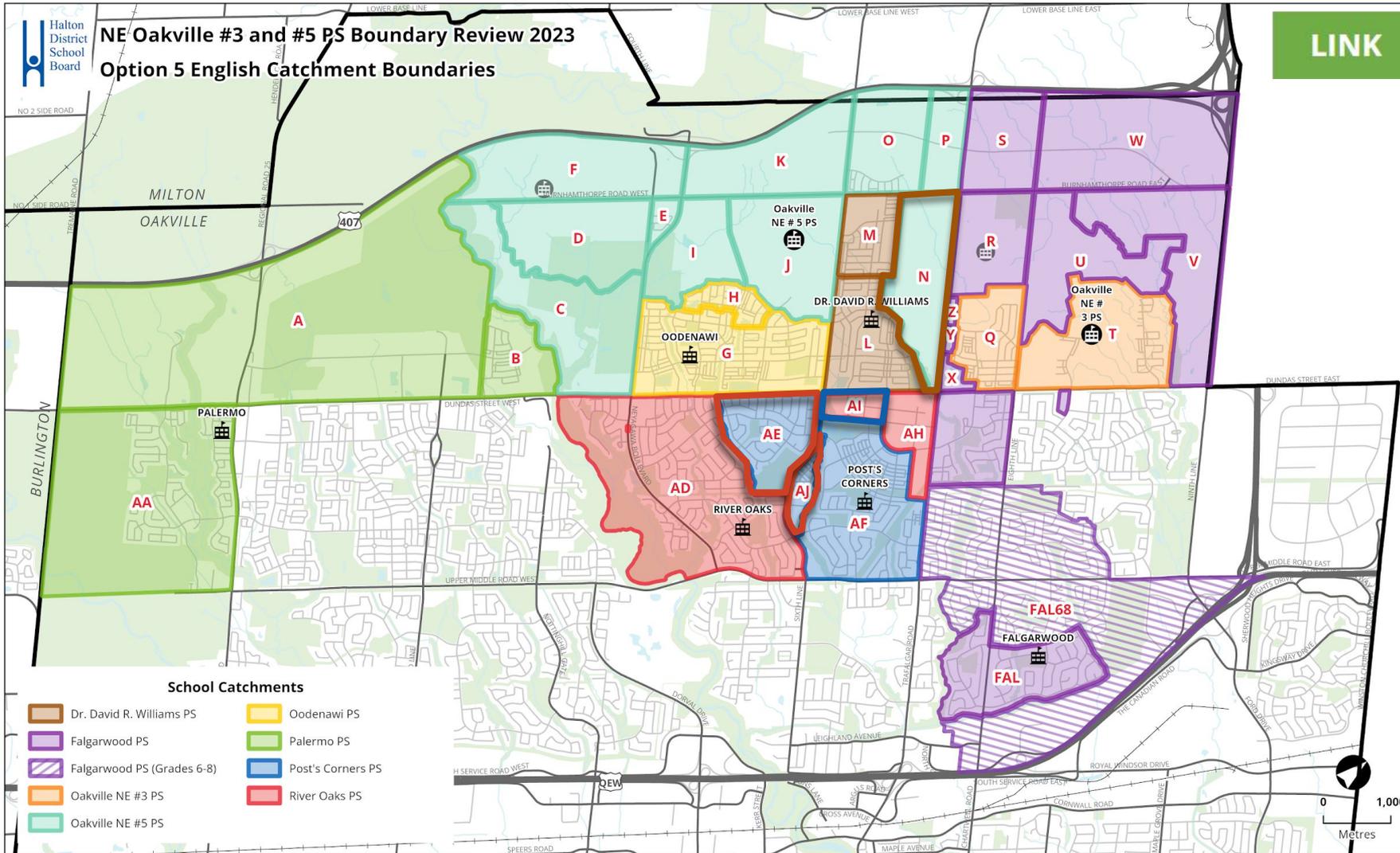
- A variation of Option 3 where:
 - Dr David R. Williams FI students are all directed to one school (Forest Trail);
 - some projected new development growth is removed from Dr. David R. Williams; and
 - almost all projected new high density development growth is removed from Post's Corners
- Move Zone **ENG-N** from Dr. David R. Williams to Oakville NE #5
- Move Zones **ENG-AE** and **ENG-AJ** from River Oaks to Post's Corners
- Move Zone **ENG-AI** from Post's Corners to River Oaks
- Move Zones **FI-L** and **FI-M** from Sunningdale to Forest Trail
- Move Zones **FI-E**, **FI-I**, **FI-J**, **FI-K**, **FI-O**, **FI-P** from Forest Trail to Sunningdale

OPT 5 - ENG Boundary



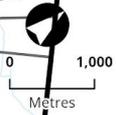
NE Oakville #3 and #5 PS Boundary Review 2023 Option 5 English Catchment Boundaries

[LINK](#)



School Catchments

- Dr. David R. Williams PS
- Oodenawi PS
- Falgarwood PS
- Palermo PS
- Falgarwood PS (Grades 6-8)
- Post's Corners PS
- Oakville NE #3 PS
- River Oaks PS
- Oakville NE #5 PS



Option 5 - Projections

[LINK](#)

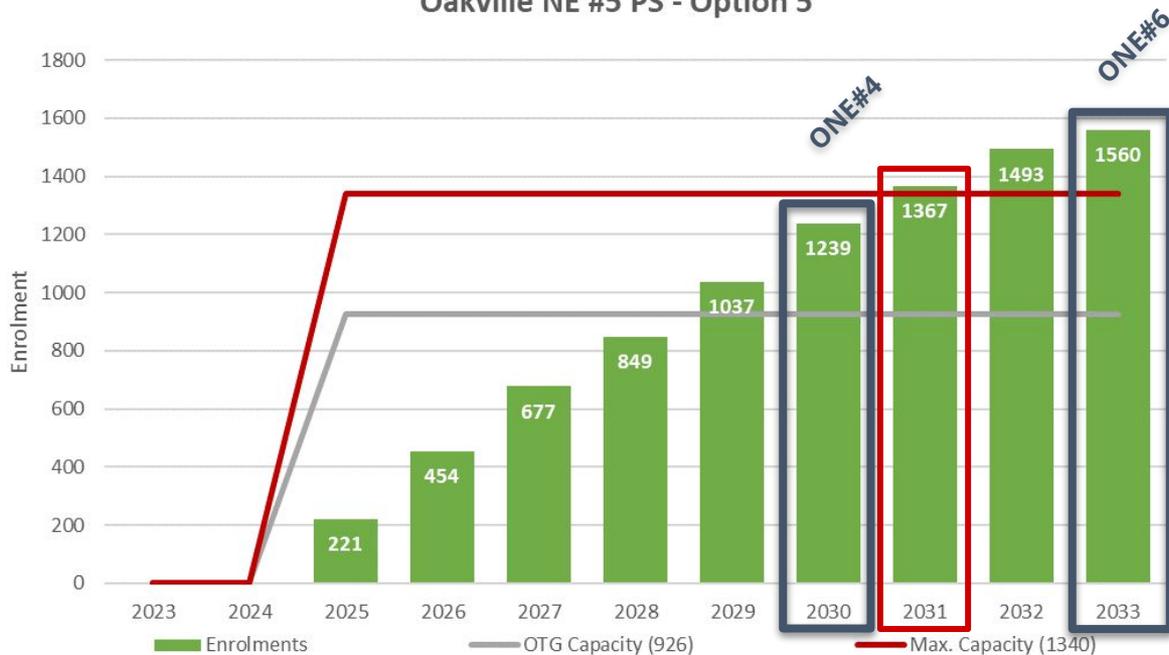
Oakville NE #5 PS summary:

- School opens Sept 2025; contains K-8 ENG and SPED programs
- Building Capacity: 926*
- Maximum Capacity: 1340*
- Portables required by 2030; reaches Max Capacity by 2033

*Currently approved for 788 building capacity. Assumes Ministry funding is approved for increased building capacity

MAX PORTABLES: 18

Oakville NE #5 PS - Option 5



-	-	0	0	0	0	5	14	19	25	28
---	---	---	---	---	---	---	----	----	----	----

Option 5 - Projections

[LINK](#)

Dr. David R. Williams PS summary:

- School contains K-8 ENG program; FI students directed to Sunningdale PS
- Building Capacity: 792
- Maximum Capacity: 1206
- Portables required over the next 10 years

Dr. David R. Williams PS - Option 5



MAX PORTABLES: 18

24	7	0	0	1	2	3	4	4	4	4
----	---	---	---	---	---	---	---	---	---	---

Option 5 - Projections

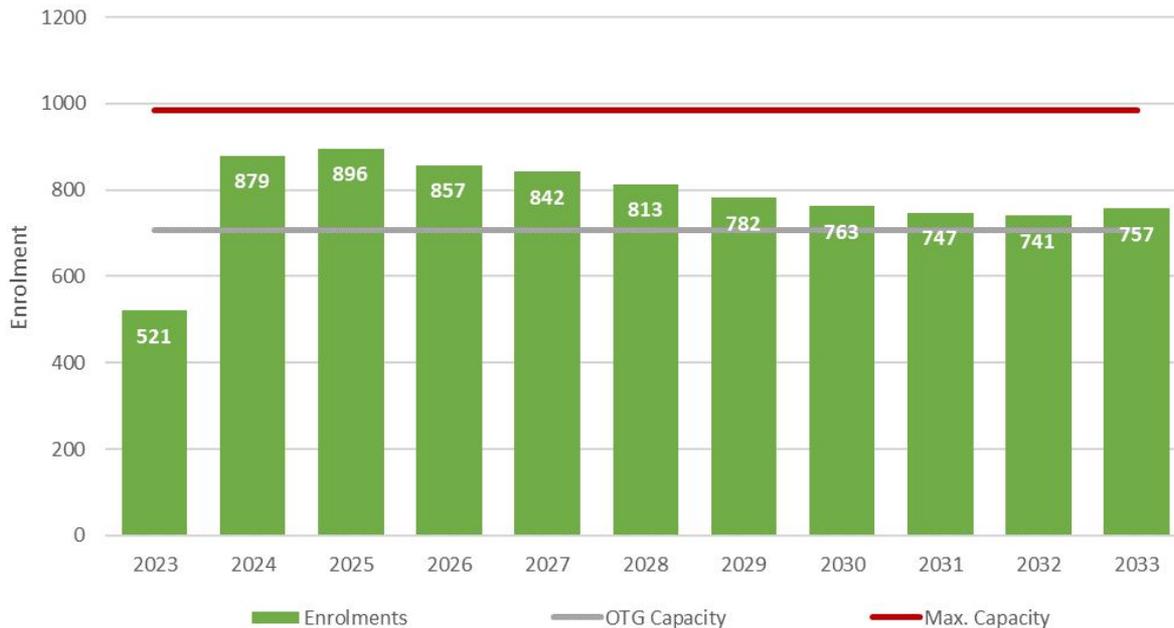
[LINK](#)

Forest Trail PS summary:

- School contains 2-8 FI program
- Building Capacity: 708
- Maximum Capacity: 984
- Portables required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Rd and Sixth Line

MAX PORTABLES: 12

Forest Trail PS - Option 5



0	7	8	6	6	5	3	2	2	1	2
---	---	---	---	---	---	---	---	---	---	---

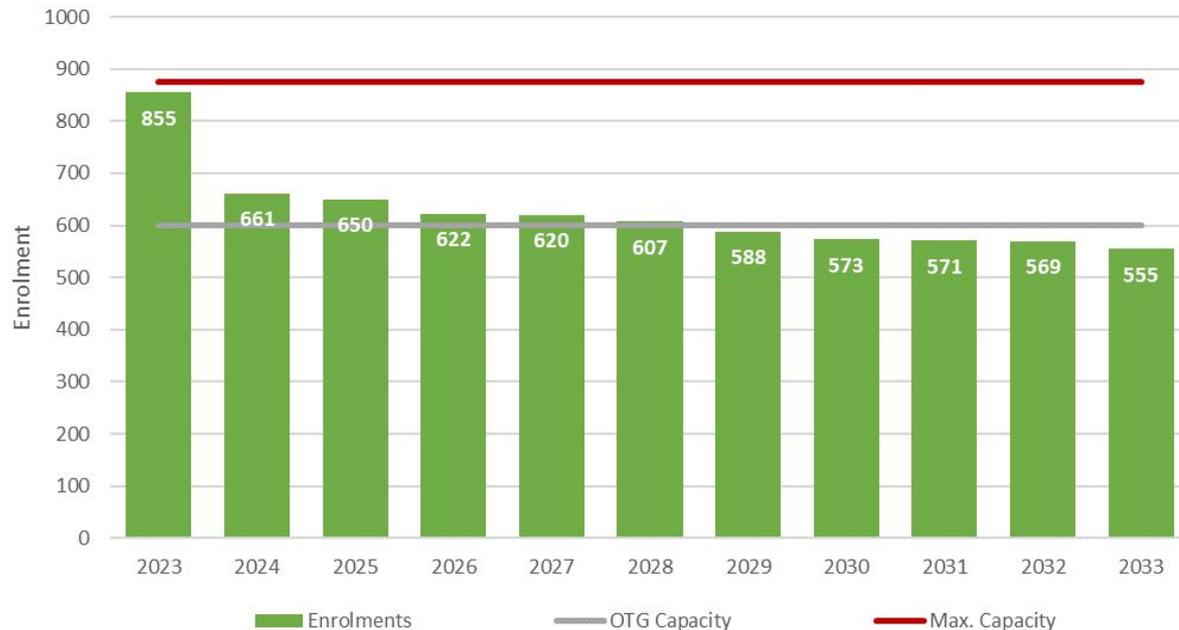
Option 5 - Projections

[LINK](#)

Post's Corners PS summary:

- School contains K-8 ENG and SPED programs
- Building Capacity: 600
- Maximum Capacity: 876
- Portables required over the next 10 years

Post's Corners PS - Option 5



MAX PORTABLES: 12

12	3	2	1	1	0	0	0	0	0	0
----	---	---	---	---	---	---	---	---	---	---

Option 5 - Projections

[LINK](#)

River Oaks PS summary:

- School contains K-8 ENG program
- Building Capacity: 639
- Maximum Capacity: 777
- Portables not required after 2024
- No longer an ENG holding school for areas north of Dundas St



MAX PORTABLES: 6

6	4	0	0	0	0	0	0	0	0	0
---	---	---	---	---	---	---	---	---	---	---

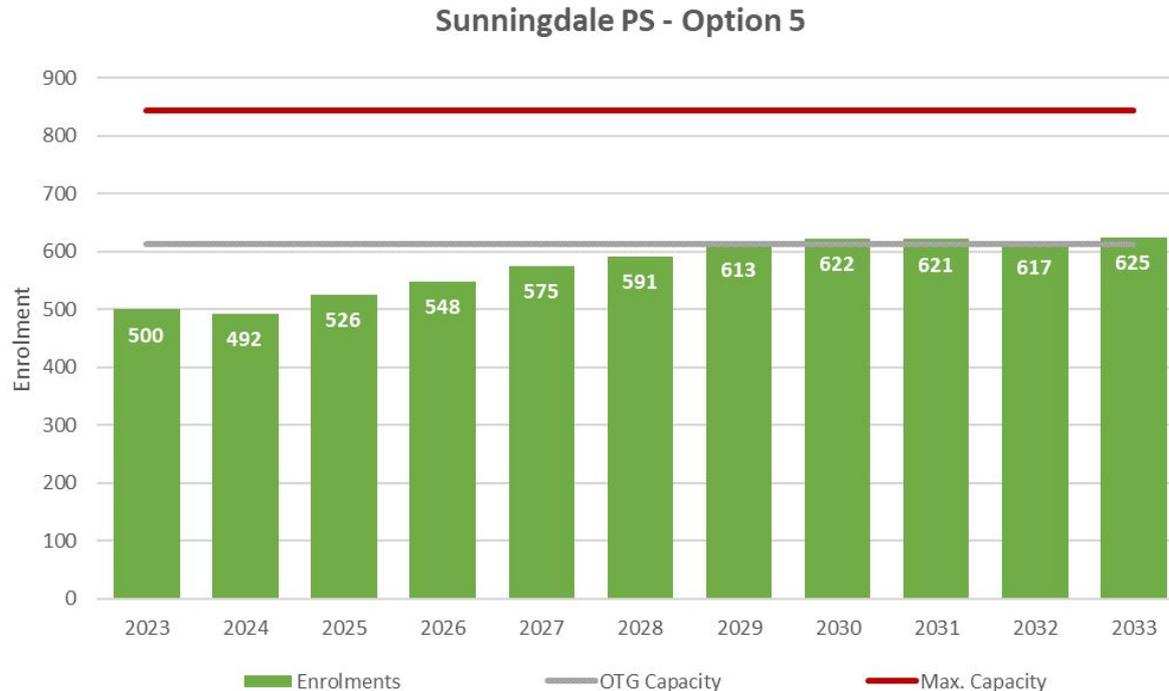
Option 5 - Projections

[LINK](#)

Sunningdale PS summary:

- School contains 2-8 FI program
- Building Capacity: 613
- Maximum Capacity: 843
- Portables required over the next 10 years
- Becomes the FI school for areas north of Dundas St, between Neyagawa Blvd and Trafalgar Rd

MAX PORTABLES: 10



0	0	0	0	0	0	0	0	0	0	1
---	---	---	---	---	---	---	---	---	---	---

Option 5 Summary

Modification to Option 3:

- A variation of Option 3 where:
 - Dr David R. Williams FI students are all directed to one school (Forest Trail);
 - some projected new development growth is removed from Dr. David R. Williams; and
 - almost all projected new high density development growth is removed from Post's Corners
- Move Zone **ENG-N** from Dr. David R. Williams to Oakville NE #5
- Move Zones **ENG-AE** and **ENG-AJ** from River Oaks to Post's Corners
- Move Zone **ENG-AI** from Post's Corners to River Oaks
- Move Zones **FI-L** and **FI-M** from Sunningdale to Forest Trail
- Move Zones **FI-E, FI-I, FI-J, FI-K, FI-O, FI-P** from Forest Trail to Sunningdale

Staff Considerations and Flags:

- No schools exceed max capacity before 2030
- Stable boundaries long-term, until new schools open
- Very good distribution of enrolment
- Existing Dr. David R. Williams and Oodenawi FI cohorts will all move together to one new school facility.
- Increased need for transportation in AI and AH.
- Most High Density moving to another facility.
- No split cohorts in this option.
- Opportunity for some legacy exemptions.

PART 3

Breakout #1

Boundary Review Criteria

Breakout Session #1



JamBoard - Breakout Session Approach

1. For **30 minutes**, each group will review and discuss the options and return with a response to share with the wider group.
 - a. What do you like/dislike about the option?
 - b. Does the option meet the criteria?
 - c. How can the option be improved?
 - d. Additional options?
2. This is a opportunity to voice your opinion while also bringing forward the views of the community you represent to other BRC members.
3. Following the group discussion, the moderator will present the findings of the discussion to the wider group.



Breakout Session Groups

Group 1:

- **Hiba Rizvi** - (DDR)
- **Sharmeen Sheikh** - (FAL)
- **Davia Javed** - (FOR)
- **Makdas Chaudhry** - (MUN)
- **Jimmy Nanda** - (OOD)
- **Mark Uriarte** - (POS)
- **Champa Asrani** - (SUN)
- Frederick Thibeault
- Claire Proteau
- Kelly Amos
- Amy Collard
- Joanna Oliver
- David Boag
- Marie Hoekstra

Group 2:

- **Jessica Harrison Kerr** - (DDR)
- **Ishaque Khan** - (FOR)
- **Yong Jiang** - (MUN)
- **Sylvia Schorr** - (OOD)
- **Garnel du Preez** - (PAL)
- **Alison MacDougall** - (POS)
- **Jennifer Lo Tessman** - (SUN)
- Laureen Choi
- Jonathan Shoss
- Carole Baxter
- Tanya Rocha
- Jennie Petko
- Michelle D'Aguiar
- Mitchell Gundy

Breakout Session #1



Q1: What do you like/dislike about the options?

Q2: Do the options meet the criteria?

Q3: How can the options be improved?

Q4: Additional options?



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Group Discussion

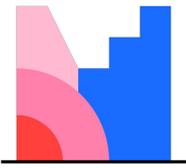
Option Discussion and Developing New Options

Breakout Session #1: Debrief



[CLICK HERE FOR JAM BOARD](#)

Breakout Session #1: Debriefs



Q1: Rate the Options on a Scale of 1-5

Q2: Which options should be removed

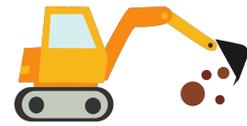


[CLICK HERE FOR MENTI-METRE SURVEY](#)

OR

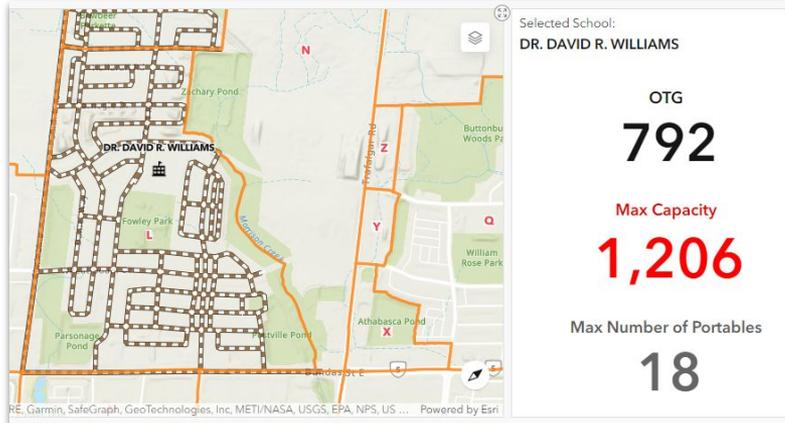
Go to www.Menti.com & enter code 3134 9670

Sandbox Overview



1. Kickstarting a NEW Option with Staff

1. Identify the base option to start the discussion (e.g. Option 3).
2. Identify the school(s) you wish to modify (River Oaks).
3. Take note of the walking web coverage
4. All statistics of the school will be provided at the bottom right corner of the screen.



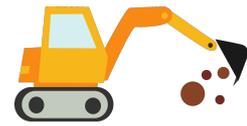
2. Identify which Zones for the School the Option

1. Instruct staff which zones you wish to have assigned to your target school. For English Zones, request the ENG prefixes. For French Immersion, request the FI prefixes.



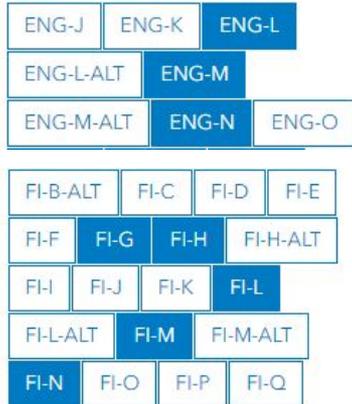
2. Zones with “ENG/FI-ALT” include a lower ratio of FI students and higher ratio of ENG students in the projection for zones which currently have a dual-track program. These zone buttons will be selected by staff when creating options where there will be no FI programming north of Dundas Street (e.g. Option 3). A lower ratio of FI and higher ratio of ENG students is projected for these options because students are less likely to join an FI program in Grade 2 if they are required to change schools.

Sandbox Overview



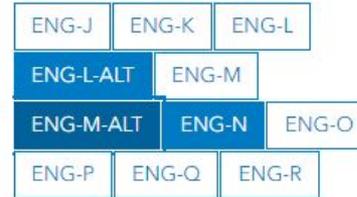
3. Examples of Option Building

DDRW Selection for Option 2



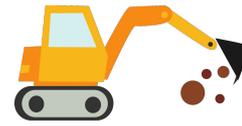
- ❑ In Option 2, DDRW is a dual-track school. FI and ENG students are added to the projection.
- ❑ Projections are based on status quo, where DDRW remains dual-track.

DDRW Selection for Option 3



- ❑ In Option 3, DDRW is changed to an ENG only school. '-Alt' zones are selected.
- ❑ A lower number of students are projected to leave the school for FI, so projections include a higher number of ENG students in these zones.

Sandbox Overview



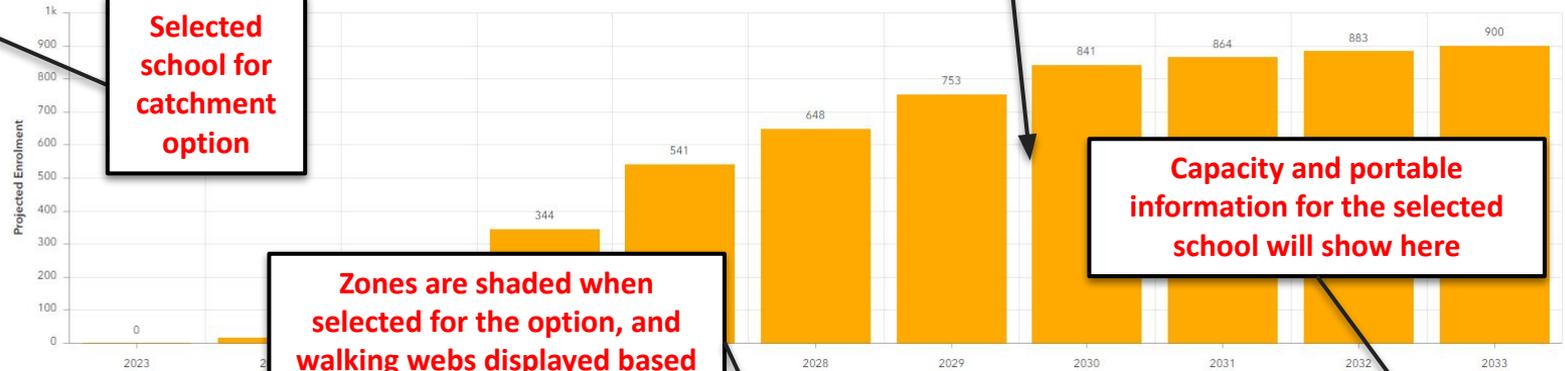
Enrolment projection based on the selected zones

Select A School
Oakville NE # 5 PS

- Select Zones for Scenario
- None
 - ENG-A
 - ENG-AA
 - ENG-AD
 - ENG-AE
 - ENG-AF
 - ENG-AH
 - ENG-AI
 - ENG-AJ
 - ENG-B
 - ENG-B-ALT
 - ENG-C
 - ENG-D
 - ENG-E
 - ENG-F
 - ENG-FAL/FAL68
 - ENG-G
 - ENG-H
 - ENG-H-ALT
 - ENG-I**
 - ENG-J**
 - ENG-K
 - ENG-L
 - ENG-L-ALT
 - ENG-M
 - ENG-M-ALT
 - ENG-N
 - ENG-O
 - ENG-P
 - ENG-Q
 - ENG-R
 - ENG-S
 - ENG-T
 - ENG-U
 - ENG-V
 - ENG-W
 - ENG-X
 - ENG-Y
 - ENG-Z
 - FI-A
 - FI-AA
 - FI-AB
 - FI-AC/AD/AE/AF/AH/AI/AJ
 - FI-AG/FAL/FAL68
 - FI-B
 - FI-B-ALT
 - FI-C
 - FI-D
 - FI-E
 - FI-F
 - FI-G
 - FI-H
 - FI-H-ALT
 - FI-I
 - FI-J
 - FI-K
 - FI-L
 - FI-L-ALT
 - FI-M
 - FI-M-ALT
 - FI-N
 - FI-O
 - FI-P
 - FI-Q
 - FI-R
 - FI-S
 - FI-T
 - FI-U
 - FI-V
 - FI-W
 - FI-X
 - FI-Y
 - FI-Z

Catchment Boundary Sandbox

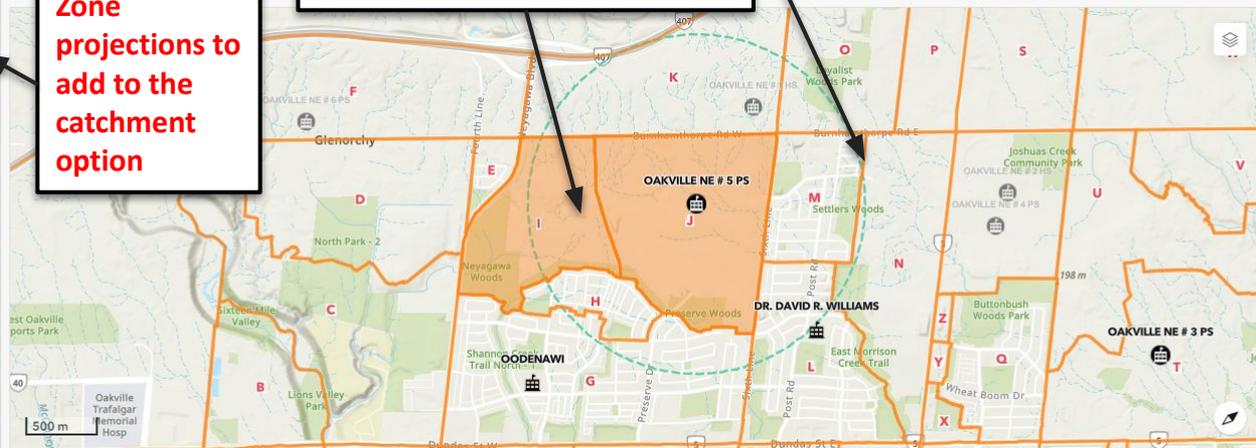
Selected school for catchment option



Capacity and portable information for the selected school will show here

Zones are shaded when selected for the option, and walking webs displayed based on the selected school

Zone projections to add to the catchment option



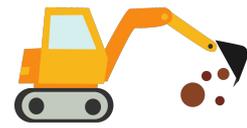
Selected School:
Oakville NE # 5 PS

OTG
926

Max Capacity
1,340

Max Number of Portables
18

Sandbox Overview



4. Jam Board Results for the Minutes

**Base Option
("#") and
variant ("A")**

**Notes on the
Option
Developed**

**Max Capacity
Indication**

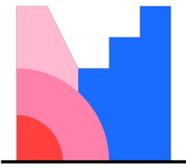
Option Stats

Group Discussion: Option Dev.



[CLICK HERE FOR JAM BOARD](#)

Group Discussion: Debrief



*Q1: Rate the new options on
a Scale of 1-5*



[CLICK HERE FOR MENTI-METRE SURVEY](#)

OR

Go to www.Menti.com & enter code 8832 7637

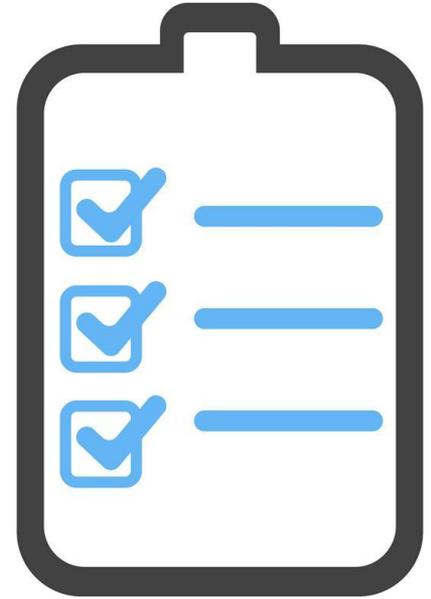
PART 4

Next Steps

Upcoming Meetings and Set Targets

Targeted Outcomes for Next Meeting

- Do we require another meeting on November 9 to refine options?
- November 16, 2023 meeting:
 - Discuss Child Care and Legacy Exemptions
 - Shortlist 2-3 options for PIM
 - Discuss format of PIM
 - Discuss Feedback Survey
 - Volunteers to present their experience during the BRC thus far.



Upcoming Public Meeting

- **Public Consultation Meeting (virtual) - Thursday, November 23, 2023 7:00pm to 8:30pm**
 - Invite to be sent to community the week of November 13, 2023
- **Online Format**
 - BRSC to provide presentation to attendees, which will include:
 - Outline the process
 - Introducing the Boundary Review Committee and their role
 - **A Parent Perspective - 2-3 minutes on the process**
 - Presentation of the Options
 - Next Steps
 - Opportunity for [Delegating to the Board](#)
 - Attendees can submit their questions in advance of the meeting, or during the meeting.
 - Questions will be moderated by BRSC staff, and provided to the presenters to answer attendee questions.
 - Questions will be received through the Livestream Question Form before or during the meeting.



Upcoming Public Meeting

- **Feedback Portal**

- Attendees and members of the public will have access to an Information Feedback Form. The form will ask for the community's feedback on the options presented.
- Information Feedback Form will be available the study's webpage on **Friday, November 17, 2023.**
- Feedback will close on **Monday November 27, 2023.**
- Feedback will be collated, and presented to the BRC at the following Meeting on Thursday November 30, 2023



Boundary Review Timeline

Item	Date
BRSC meeting #1	June 29, 2023 (virtual)
BRSC meeting #2	October 3, 2023 (virtual)
BRSC meeting #3/BRC meeting #1	October 19, 2023 (in-person @ Sheridan PS Library)
BRSC meeting #4/BRC meeting #2	October 26, 2023 (virtual)
BRSC meeting #5/BRC meeting #3	November 2, 2023 (virtual)
BRC meeting #4	November 9, 2023 - TBD
BRSC meeting #6/BRC meeting #4	November 16, 2023 (virtual)
Feedback opens	November 17, 2023
Public Information Meeting (PIM)	November 23, 2023 (livestream)



QUESTIONS?

THANK YOU!!