

Communication : C 1
Committee of the Whole (Working Session)
May 31, 2023
Agenda Item # 3

# City-Wide Sports Facilities Assessment Study

**Interim Update - Soccer Facilities** 

**Committee of the Whole (Working Session)** 

May 31, 2023



# **Agenda**

- 1. Study Background and Community Engagement
- 2. Active Together Master Plan
- 3. Soccer CSO Engagement
- 4. Methodology and Data Analysis
- **5. Investment and Partnerships**
- 6. Recommendations



# 1 - Study Background and Community Engagement



### **Partners and Stakeholders**

#### Internal

Recreation Services
Parks, Forestry and Horticulture Operations
Infrastructure Planning & Corporate Asset Management
Development Finance

#### **External**

City Residents
Clubs, Associations, CSOs
School Boards



# **Business Drivers of the City-Wide Sports Facilities Assessment Study**

- There are upcoming deficiencies (soccer, baseball, etc.) noted in the ATMP.
- Need to assess opportunities and challenges of meeting the level of service and provision targets recommended for sports facilities.
- Identifying gaps in standard level of service of existing sports facilities.
- Need updated information and data to assess growth related capital funding and timing, in particular projects partially and fully reliant on nongrowth reserve funding.
- Need informed and efficient decision-making regarding recreation facilities, parks planning and wider infrastructure planning.
- Require a consistent and efficient approach regarding the assessment of planning applications and shared-use/co-location/partnership opportunities.
- Need evidence-based decision-making matrices/toolbox to provide efficient and consistent decision-making that addresses local and city-wide sports facilities provisions needs as identified in the ATMP.



# **Challenges and Opportunities**

Challenges are anticipated in accommodating new soccer fields due to:

- Land deficiencies and acquisition costs
- Impact of new legislation (Bill 23)
- Parkland constraints in infill development and intensification areas
- Impact of projected population to 2031 and 2051
- Reduced development charge collections

#### Current reality:

- Limited ability to secure parkland of sufficient size and suitability
- Less CIL funds to acquire land for recreation purposes
- Fewer senior-sized soccer fields and baseball diamonds in new developments

As a result of the above, **community partnership opportunities** and alternative funding opportunities are becoming increasingly important to consider.

The City has been approached by external parties for potential partnerships.



## **Study Scope**

#### In Scope

- Sports Fields (soccer, baseball)
- Sports Courts (volleyball, basketball, ball hockey)
- Comprehensive GIS mapping and attribute data
- Population Growth Forecasts
- Facility permitting data and forecasting
- Multiple City-Wide Sports Facilities Scenarios
- Potential Future Land Needs
- Consultation with Key Internal and External Stakeholders/User Groups (Sports User Groups and School Boards)

#### **Out of Scope**

- Indoor community centres
- Detailed facility fits
- Facility usage observation\*
- Playgrounds and splash pads
- Development of sports programming/activation
- Outdoor recreational skating

- Stand alone open house event
- Skateboard and other action wheeled sports
- Off-leash dog parks\*
- Tennis and Racquet Sports/Pickleball\*

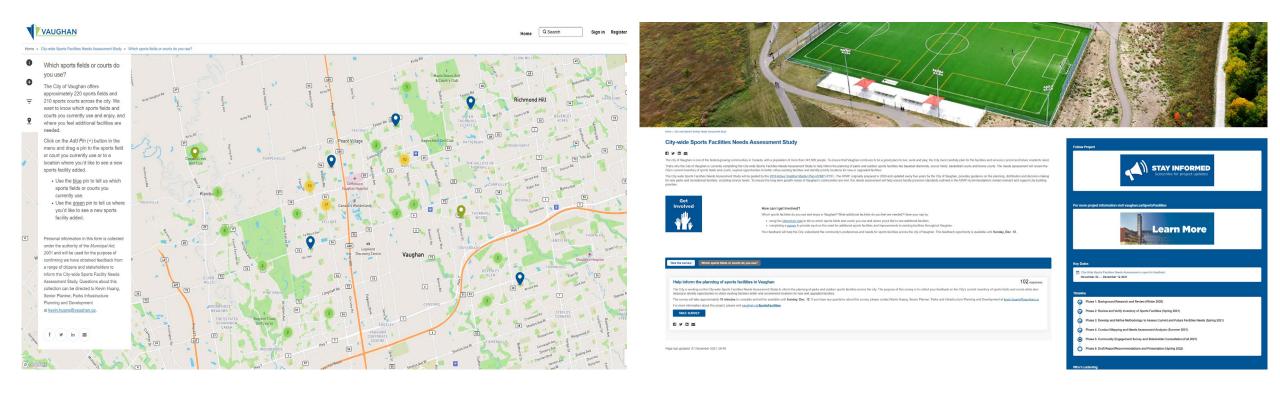
\*separate study

# **Public survey on Sports Facilities**

Have Your Say website developed:

- Includes 15 question survey.
- Mapping tool to identify facilities used by participant.

Outreach touchpoints: PSA, website, digital signs, community centre TV screens, City social media, targeted social media campaign, council package, email blast to CSOs, clubs and associations



# What the City has heard: Public survey on Sports Facilities

Number of Survey Responses: 122

**86%** of respondents use **outdoor** sports fields or courts in Vaughan.

The most popular outdoor sports include tennis, soccer, hockey and skating, basketball, softball/baseball, followed by others.

There is a desire to increase supply of all these outdoor facilities.

**40%** of respondents participate in **soccer**.

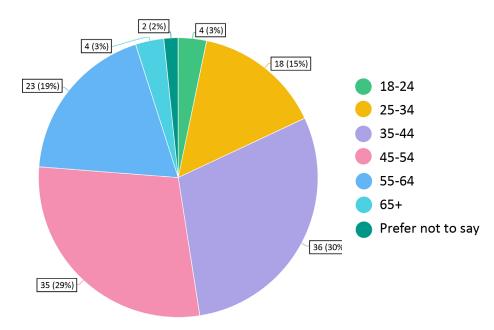
Over **half** of respondents expressed they are not able to participate in outdoor sports often as desired. The primary reasons are attributed to:

- lack of facilities (61),
- lack of sports programs (e.g. clubs, leagues) (23),
- program not offered (18),
- lack of transportation (6) or time (5),
- too expensive (3)
- unaware of sports opportunities (2).

Casual play is slightly preferred over organized play/programming.

Respondents are more satisfied with outdoor facilities for children and youth than they are for young adults, adults and older adults.

#### Age of Respondents

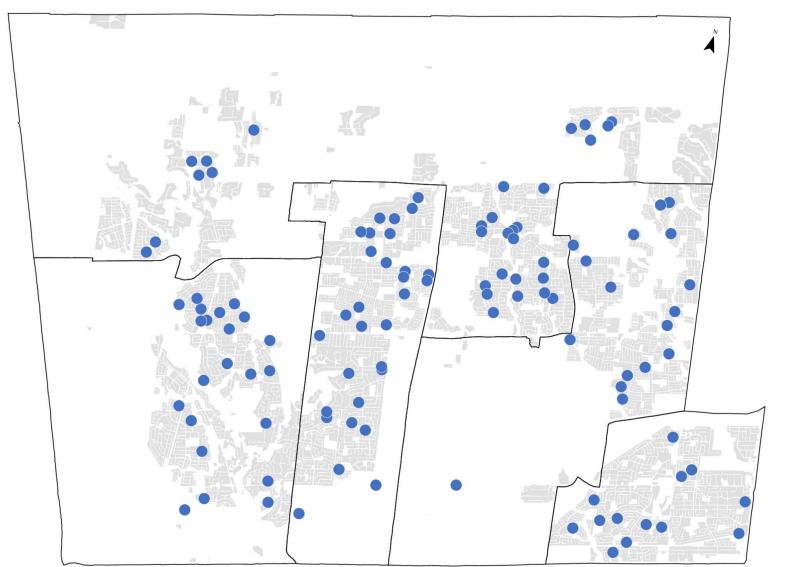


Respondents are supportive of:

- More indoor fields or courts to use over the winter season and winterizing existing outdoor facilities.
- Provision of **new** sports court and sports field, and some updates and improvements (e.g., lighting, fencing, surfacing, etc.).
- More sports courts and sports fields closer to home.

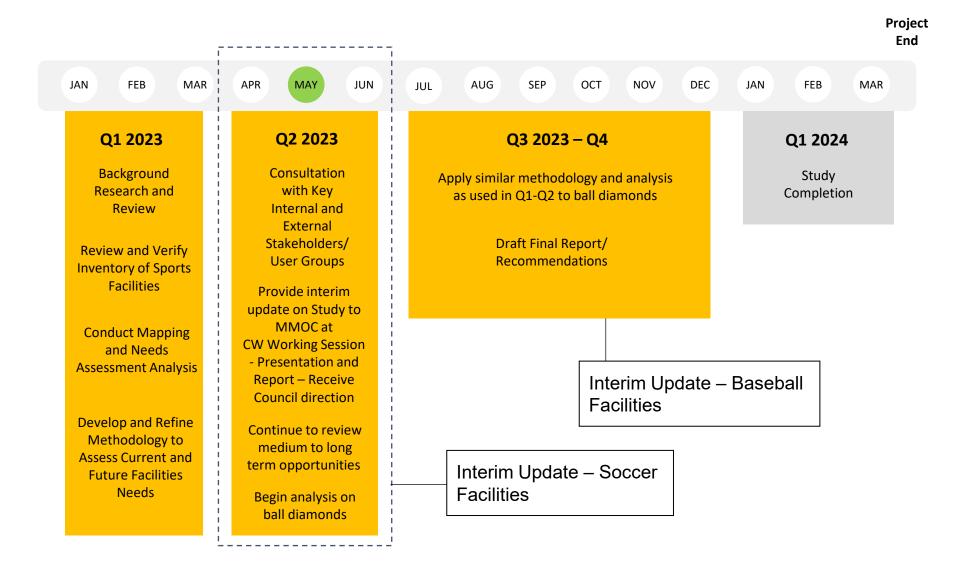
# What the City has heard: Public survey

Respondents to the survey appear to be well distributed throughout the City



# **Sports Facilities Study Timeline**

#### **Project Milestones and Progress**

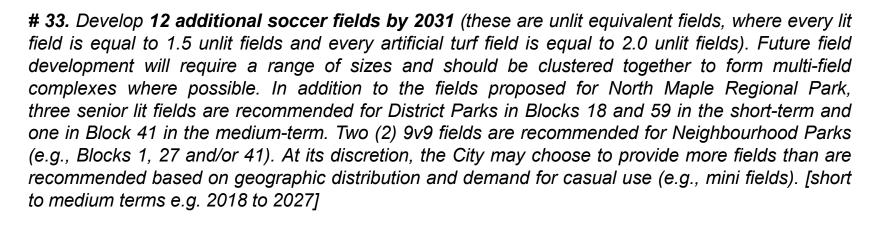


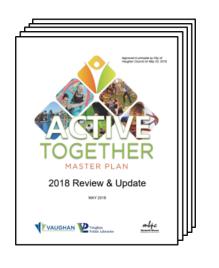


# 2 - Active Together Master Plan

## **Provision Standards Recreational Facilities - Soccer**

#### **Key Facility Provision Recommendations**







#### **Targeted Provision Rate**



Table 9: Forecasted Demand for Outdoor Soccer Fields, 2016 - 2031

Soccer Field Demand	2016	2021	2026	2031
Estimated Youth Participants*	10,165	11,044**	11,882	12,609
Soccer Field Provision Target	1 per 80 registered youth participant			rticipants
Required Soccer Fields (unlit equivalents)	127	138	149	158
Existing Soccer Fields (unlit equivalents)	146			
Surplus (Deficit)	19		(3)	(12)
Recommended Implementation		8.5	3.5	0

<sup>\*</sup>This participant number includes football and rugby clubs as they will require use of soccer fields until such time as sufficient multi-use fields are provided.

<sup>\*\*</sup> Actual number of participants was 9460; likely due to impacts of COVID-19.

# **Opportunities to meet ATMP Recommendations**

#### Intensification

Optimizing capacity of existing soccer fields along this scale of upgrades – the "Unlit Equivalent" (ULE) concept

1 ULE

Natural Unlit **1.5 ULE** 

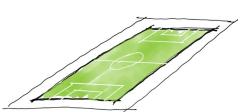
Natural Lit 2.0 ULE

**Artificial Turf** 

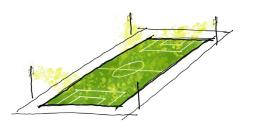
> 2.5 ULE

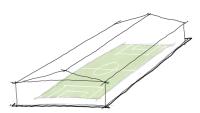
**Indoor Dome** 

Seasonal or Permanent



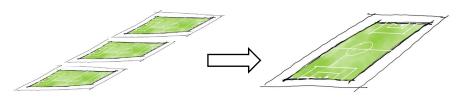






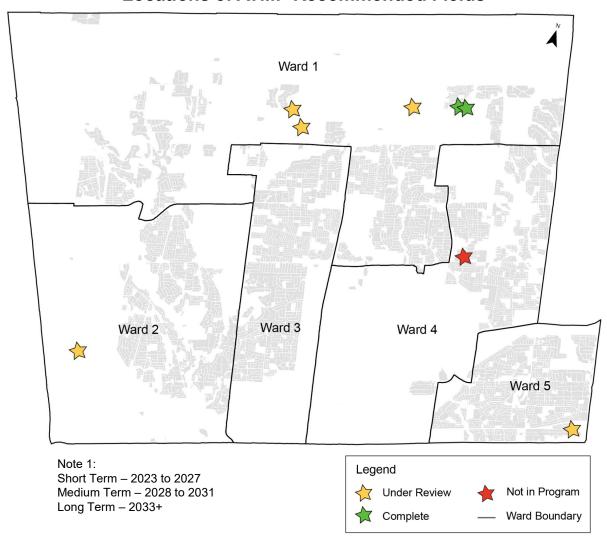
#### Repurposing

Converting soccer or other sports facilities with low demand to a type of facility that is in higher demand (e.g. converting 2-3 mini fields to 1 senior field).



# **Update on ATMP Recommendation #33**

#### **Locations of ATMP Recommended Fields**



ATMP 2018 Recommendation	Field Location and Ward (W)	Total ULE	Timeline (Note 1)	Status of Field
Two (2) artificial	North Maple Regional Park #1	+2	N/A	Complete
turf fields	North Maple Regional Park #2	+2	N/A	Complete

#### Total ULE Fields Achieved = 4



Total ULE Fields under review = 5

# **Progress on provision of Senior Soccer Fields since 2018**

+	Soccer Field	Туре	Ward	Change	Unlit Equivalent (ULE)		
+	North Maple Regional Park - Field #1	Artificial Lit	1	New field constructed	+2		
+	North Maple Regional Park - Field #2	Artificial Lit	1	New field constructed	+2		
+	Ontario Soccer Centre - Field #1	Senior Lit	2	Added Field Lighting	+0.5		
+	Ontario Soccer Centre - Field #2	Senior Lit	2	Added Field Lighting	+0.5		
-	Concord Community Park - Field #1	Senior Unlit	4	Decommissioned	-1		
-	Concord Community Park - Field #2	Senior Unlit	4	Decommissioned	-1		
+	Chatfield District Park	9v9	3	New field constructed	+1		
+	Langstaff Park	9v9	4	3 mini minis converted to a 9v9	+1		
+	Summit Park	9v9	1	New field constructed	+1		
+	Woodgate Pines Park	9v9	1	New field constructed	+1		
+	Vaughan Grove Sports Park – Field #1	Senior Lit	2	Natural Grass to Artificial Conversion	+0.5		
-	Nashville Community Church (Calvary)	Senior Unlit	1	Lease expired	-1		
-	Nashville Community Church (Calvary)	Senior Unlit	1	Lease expired	-1		
Total Change (2018 – 2023)							

2023 We are here 5.5 fields (ULE) accomplished

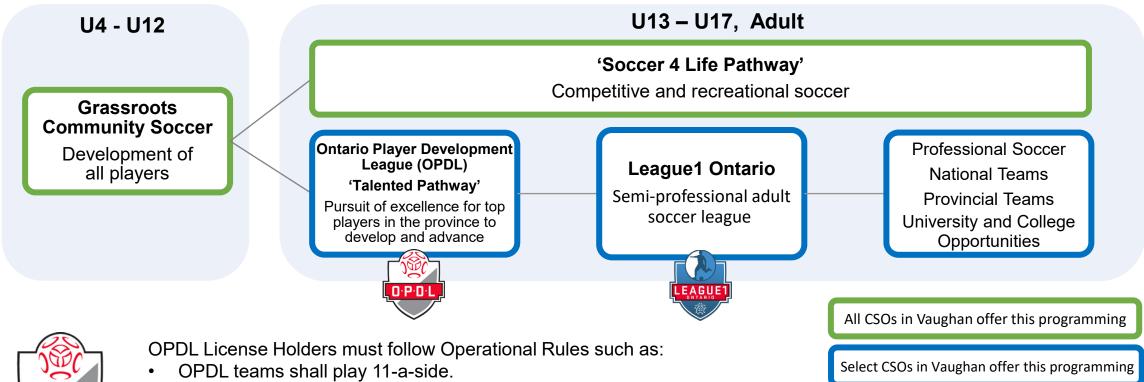
**0 2031** 

**6.5 fields** (ULE) to be developed by 2031 <sub>16</sub>



# 3 – Soccer CSO Engagement

# **Pathways for organized soccer**



- Field dimensions and goal sizes shall be as per FIFA regulations.
- The OPDL competition season generally operates from May to October
- Unless otherwise approved by OPDL, games played in the months of May, October and November shall be on an artificial surface.
- Matches from June 1 through September 1 can be played on grass, although use of OPDL approved artificial fields during this time is strongly encouraged.
- Games must be hosted at approved OPDL Competition Hosting Facilities.
- There is a minimum training time required for players (approximately 4.5 hours per week).

# What the City has heard: Soccer User Group Survey

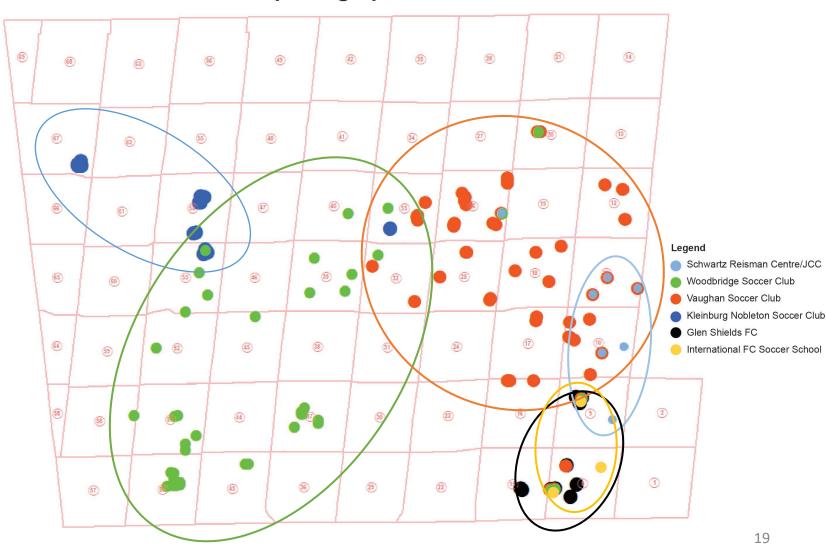
#### **Purpose of Survey**

- To collect updated information on soccer field needs and user preferences
- Inform the evaluation criteria
- Follow up meetings to discuss specifics of the survey

#### **CSOs surveyed**

- Glen Shields FC
- International FC Soccer School
- Kleinburg Nobleton Soccer Club
- Schwartz Reisman Centre/JCC
- Vaughan Soccer Club
- Woodbridge Soccer Club

#### **Soccer Fields - User Group Geographical Distribution**



# What the City has heard: Soccer User Group Survey

All organizations
are anticipating
membership
growth to some
extent over the next
5 years

Most clubs agree that there is a need for more 9v9 fields Most clubs agree that there is a sufficient supply of mini fields and mini-mini fields, however the condition of these fields needs to be improved

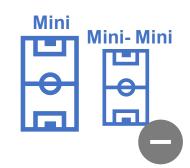
Most clubs prefer artificial turf over natural grass for both practice and game play due to operational benefits, however a balance of surfacing is desirable

Some clubs are noticing an increase in female membership

some clubs request an increase in park patrolling to discourage field vandalism, and nonpermitted users playing on the field during times when clubs have a permit













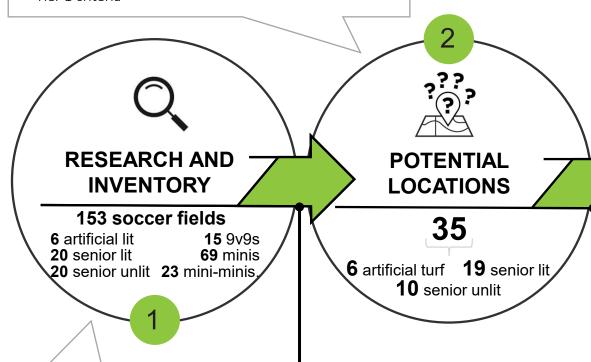


# 4 - Methodology & Data Analysis

# **Site Selection Methodology**

- All 46 senior fields filtered using Tier 1 criteria to disqualify fields that are unsuitable for investment
- Advance those sites that were not disqualified due to Tier 1 criteria

- Review scoring based on Tier 2 criteria each field received a score out of 100 percent
- Update scoring based on user group inputs (surveyed 6 CSOs)
- Develop potential plan of action to meet ATMP recommendation No. 33 for soccer



RECOMMENDED ACTION
SHORT - MEDIUM - LONG TERM
We are here seeking your input

Confirm inventory of all soccer fields in Vaughan, including <u>all 46</u> <u>senior fields</u> by typology:

- Artificial Lit
- Senior Lit
- Senior Unlit

#### TIER 1 CRITERIA applied:

- Site Condition
- Ownership
- Orientation
- Popularity
- · Proximity to residential

#### TIER 2 CRITERIA applied:

- User Base
- Field Characteristics
- Amenities

# **Existing Senior Soccer Fields**

City inventory includes

6 artificial lit 20 senior lit

15 9v9s

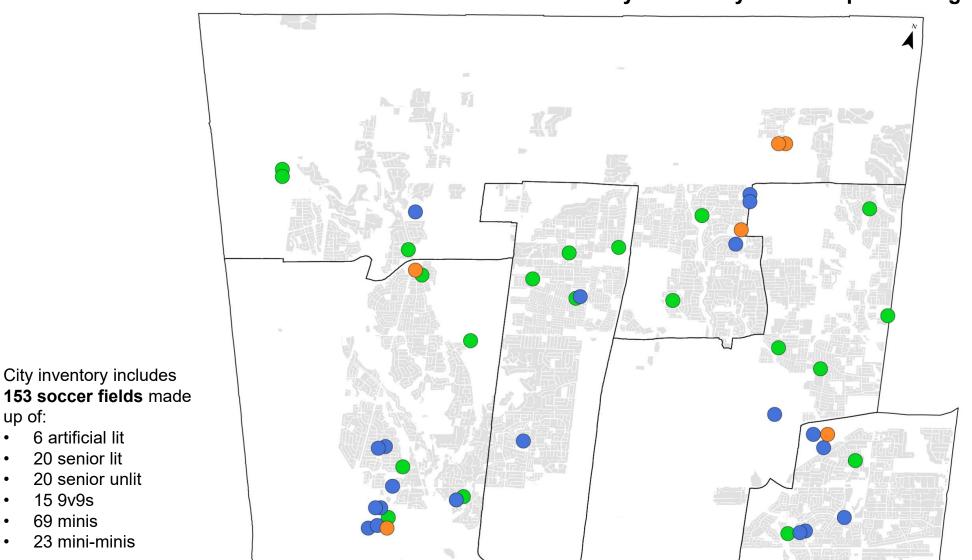
69 minis

20 senior unlit

23 mini-minis

up of:

46 senior fields were evaluated out of 153 total fields currently under City ownership or management.



Legend

Artificial Lit

Senior Lit

Senior Unlit

Ward Boundary



### **Selection Criteria - Tier 1**

- The Sports Facilities Study considers investment opportunities for all **46 senior soccer fields** in Vaughan.
- Two Tiers of site selection criteria are being used to determine ideal candidates for investments such as lighting, artificial turf, or indoor dome

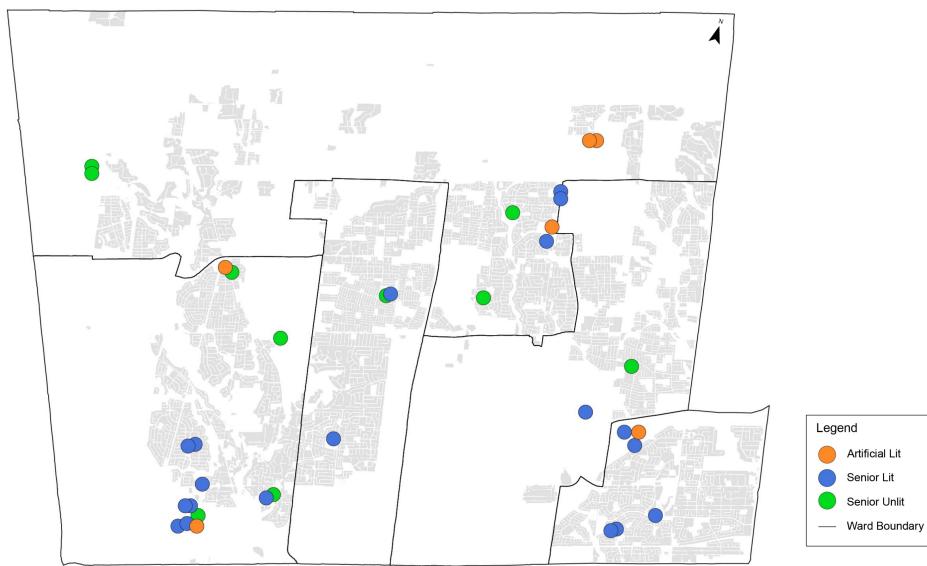
#### **Tier 1 Criteria**

Disqualifies fields that are not ideal candidates for future investment:

- Poor physical site conditions (i.e. field drainage, grading)
- Private ownership (not including School Boards)
- Soccer field is oriented east-west
- The field is booked less than 20 percent of the time.
- In a neighbourhood park in a residential area

Applying the 'Tier 1' criteria results in **11 of 46 fields** being disqualified.

# **Tier 1 Filter: 35 Senior Soccer Fields**





### **Site Selection Criteria – Tier 2**

#### **Tier 2 Criteria**

Remaining **35 fields** are evaluated using the following site selection criteria:

#### **User Base**

- User Group Feedback (including 2023 soccer club survey)
- 2. Amount of Field Time Booked
- 3. Number of user groups sharing the field

#### **Amenities**

- 1. Field lighting
- 2. Access to parking
- 3. Access to washrooms

#### Field Characteristics

- 1. Park Typology
- 2. Number of clustered senior soccer fields
- 3. Field condition
- 4. Field ownership
- 5. Field orientation
- 6. Proximity to intensification area
- 7. Equity distribution

Each criterion above is assigned a weight of 5, 10, or 15 based on level of importance from the perspective of:

User groups (feedback obtained in the survey)

Site Selection	on Criteria – Tier 2		4 - Methodology and	Data Analysis
Criteria	Criteria Description	Criteria Assessment and Score A	Allocation Details	Weighting
	User Base			
User Group Feedback	A CSO or public agency expressed interest in seeing this field improved in the 2023 CSO Survey, or has directly expressed interest to the City.	0: No 5: Yes		10
Amount of Facility Usage (2022)	Percentage (%) of desirable hours booked at this field.  To be reviewed in conjunction with field type.	0: Booked <20% of the time 1: Booked 20 to 39% of the time 3: Booked 40 to 59% of the time 5: Booked 60 to 79% of the time 7: Booked >80% of the time		15
Number of user groups sharing the field (2022)	Number of user groups sharing the field based on booking data.  A more diverse range of users may benefit from converting a field with more users.	0: 1 user 1: 2-3 users 3-: 4-5 users 5: >5 users		5
	Field Characteristics			
Park Typology	Type of park which the field is located within, as per VOP 2010 Official Plan.  District and Regional parks are most suitable for certain types of upgrades (e.g. lighting).	O: Neighbourhood park 3: Neighbourhood park in an industrial or secluded area 5: Within or adjacent to a District or Regional park	OR a high school property	10
Number of clustered senior soccer fields for tournament play	Number of available soccer fields on the property, including the subject field.  Multiple co-located fields offers opportunity for tournament play.	0: 1 soccer field 1: 2 soccer fields 3: 3 soccer fields 5: 4+ soccer fields		5
Field Condition (2022)	Existing condition of soccer field as per IPCAM data.  Upgrading fields already in poor condition may align with planned life cycle replacements.	0: Very Good 1: Good 3: Fair 5: Poor		5
Field Ownership	Ownership of lands which soccer field is located on. Facilities within City-owned lands should be prioritized for investment.	0: Privately-owned 1: School Board owned 3: Shared ownership (City & School Board) 5: City-owned		10
Field Orientation	Existing orientation of soccer field. North-south orientation is preferred by industry professionals and local organizations to reduce impacts of sunlight on users.	0: East-West 5: North-South		5
Proximity to Intensification Area	Field is located within or in proximity to an Intensification area (Regional, Primary and Local Centres) as per Official Plan Schedule 1. Upgrading a field in an intensification area has potential to serve a greater number of local users.	0: >2.5 km outside of any intensification area 1: Within 2.5 km of a Local intensification area 3: Within 2.5km of a Primary intensification area 5: Within a Regional, Local or Primary intensification area	3	15
Equitable distribution	Ensure field investments are equitability distributed per type by community.	Geographic review		N/A
	Amenities			•
Park Facility Lighting	Are there existing lit sports facilities in the park? (E.g. adding new lighting will not significantly change existing conditions if adjacent baseball is already lit)	0: No 5: Yes		5
Access to Parking	Is parking available on site?	0: No 3: On-street parking only 5: Dedicated parking lot		5
Access to Washrooms	Are washroom facilities available on site? (e.g. dedicated park washrooms or washrooms in adjacent City community centre)	0: No 5: Yes		10
		Total Ranking / We	eighted Ranking	100

# **Tier 2 Filter: Scoring Results**

Applying Tier 2 criteria, each of the **35 senior soccer fields** received a **score out of 100 percent** were **sorted by community**. A high score is indicative of a candidate site to be well suited for intensification or partnerships.

#### Field scores by type

UNLIT				
Options to light/convert to artificia	al turf			
Field	Score (%)			
Mackenzie Glen District Park¹	61			
St. Jean de Brebeuf CHS	59			
Sonoma Heights Community Park <sup>1</sup>	56			
Emily Carr SS	43			

LIT					
Options to convert to artificial tur	f/dome				
Field	Score (%)				
Ontario Soccer Centre – Field West #1	85				
Dufferin District Park	74				

ARTIFICIAL TURF					
Options to convert to dome					
Field	Score (%)				
Concord/Thornhill Regional Park	87				
North Maple Regional Park	65				

#### Notes

<sup>&</sup>lt;sup>1</sup> Senior fields in District Parks should be lit. Addition of lighting will result in field meeting standard level of service.

# **Partnership Opportunities**

Several Community Service Organizations (CSOs) and two School Boards expressed interest in entering into partnerships with the City or providing financial contributions to enhance existing service levels at City-owned soccer fields. Below is a list of the proposals or requests received to date.

#	Location	Source of request	Nature of request
1	Emily Carr SS	York Region District School Board	Convert the existing senior unlit grass field to lit artificial turf
2	Ontario Soccer Centre – Field 1 or 2	Woodbridge Soccer Club	Convert existing lit grass senior field to an indoor sports dome
3	North Maple Regional Park	Vaughan Soccer Club	Construct a new indoor domed turf field
4	Nashville Road Community Church (Calvary)	Church ownership	Requested the City enter into a long-term land lease and invest in parking, playground area, field improvements to allow use of a two senior soccer field and 2 mini fields
5	Dufferin District Park	IFC Soccer School	Convert an existing senior lit grass field (Field #1) to artificial turf
6	St. Joan of Arc CHS		
7	St. Jean De Brebeuf CHS	York Catholic District School Board	Convert existing senior grass field to artificial turf or multi-
8	Father Bressani CHS	TOTA CALITOTIC DISTITICT SCHOOL BOATG	use sports dome
9	St. Elizabeth CHS		

# All field 'Intensification' opportunities based on scoring correlated with partnership interest

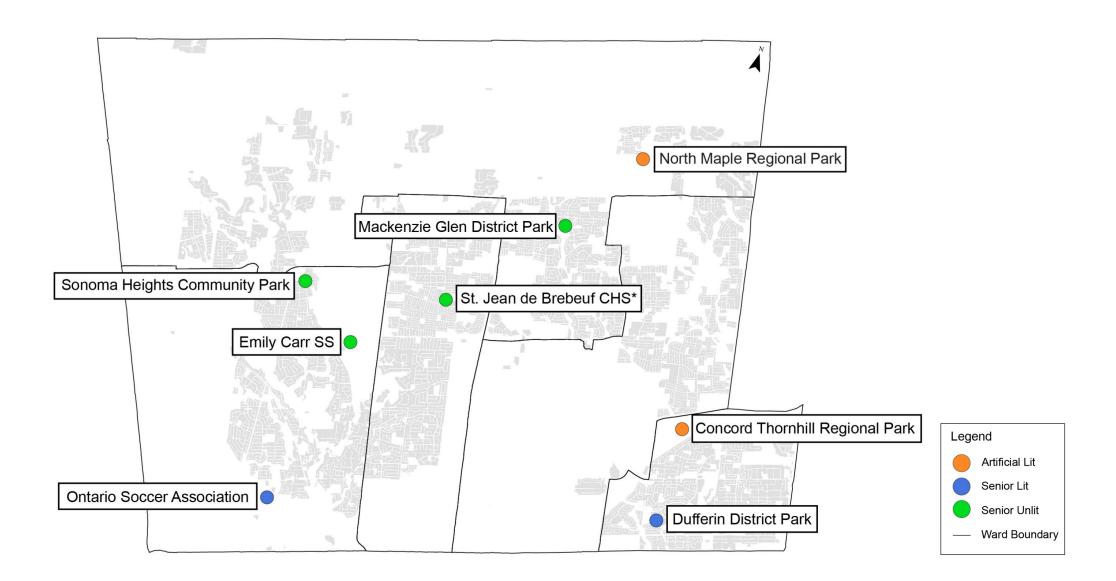
Top scoring fields matched with investment and partnership opportunities.

		Coore	Saara		Potential Change and ULE Increase		External	Top Scoring
Soccer Field	Ward	Score (%)	Field Type and ULE	Lighting	Artificial Turf	Dome	Partnership Interest	Field by Community
North Maple Regional Park – Net new	1	65	-			+2.5	<b>√</b>	✓
Mackenzie Glen District Park	1	61	Senior Unlit (1 ULE)	+0.5	+1			✓
St. Joan of Arc Catholic High School	1	N/A	Senior Unlit (1 ULE)				<b>√</b>	
Sonoma Heights Community Park	2	56	Senior Unlit (1 ULE)	+0.5	+1			✓
Ontario Soccer Association – Field 1	2	85	Senior Lit (1.5 ULE)			+1	✓	✓
Emily Carr Secondary School	2	43	Senior Unlit (1 ULE)	+0.5	+1		✓	✓
St. Jean De Brebeuf Catholic High School	3	59	Senior Unlit (1 ULE)		+1		✓	✓
Father Bressani Catholic High School	3	N/A	Senior Lit (1.5 ULE)				✓	
Concord/Thornhill Regional Park	5	87	Artificial Lit (2 ULE)			+0.5		✓
Dufferin District Park – Field 1 or 2	5	74	Senior Lit (1.5 ULE)		+0.5		<b>√</b>	<b>✓</b>
St. Elizabeth Catholic High School	5	N/A	Senior Lit (1.5 ULE)				<b>✓</b>	

Indicates a field that requires lighting to meet standard level of service

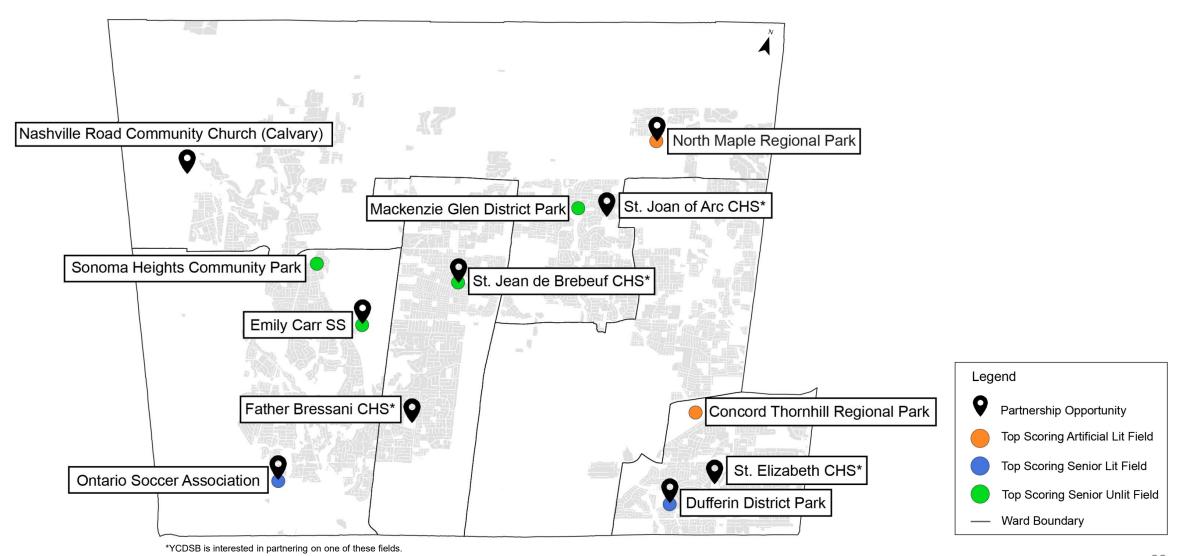
Indicates a field identified for a partnership opportunity

# **Tier 2 Filter: Top Scoring Results**



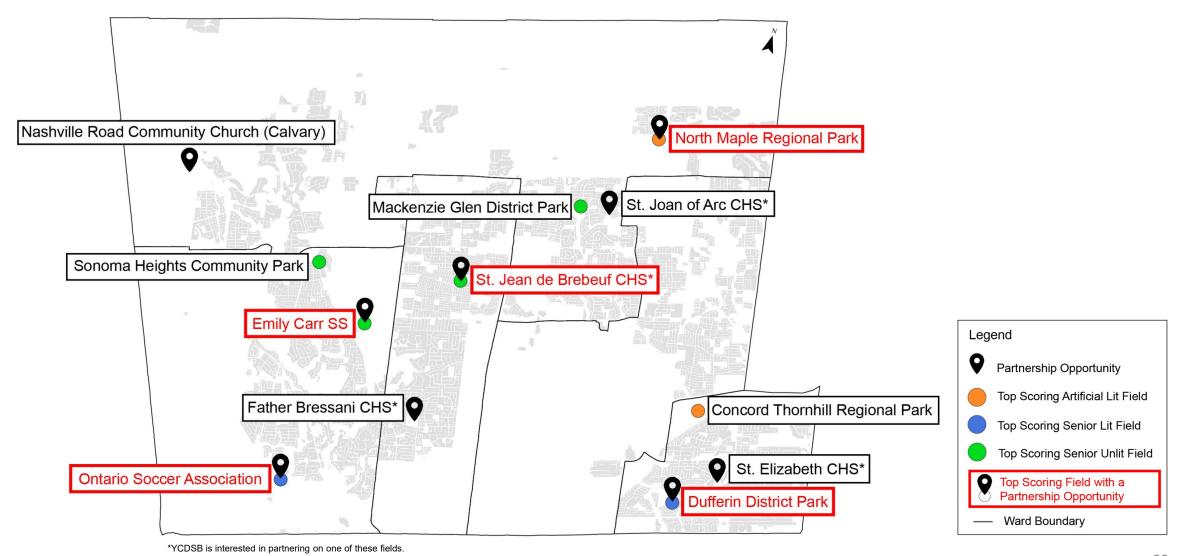
# Scoring results correlated with partnership opportunities

Top scoring fields and investment and partnership opportunities geographic distribution.



# **Scoring results correlated with partnership opportunities**

Top scoring fields and investment and partnership opportunities geographic distribution.





# 5 - Investment& Partnerships

## Field 'Intensification' Scenario to 2031

+	Soccer Field	Туре	Ward	Change	Unlit Equivalent (ULE)		
+	North Maple Regional Park - Field #1	Artificial Lit	1	New field constructed	+2		
+	North Maple Regional Park - Field #2	Artificial Lit	1	New field constructed	+2		
+	Ontario Soccer Centre - Field #1	Senior Lit	2	Field was lit	+0.5		
+	Ontario Soccer Centre - Field #2	Senior Lit	2	Field was lit	+0.5		
-	Concord Community Park - Field #1	Senior Unlit	4	Decommissioned	-1		
-	Concord Community Park - Field #2	Senior Unlit	4	Decommissioned	-1		
+	Chatfield District Park	9v9	3	New field constructed	+1		
+	Langstaff Park	9v9	4	3 mini minis converted to a 9v9	+1		
+	Summit Park	9v9	1	New field constructed	+1		
+	Woodgate Pines Park	9v9	1	New field constructed	+1		
+	Vaughan Grove Sports Park – Field #1	Senior Lit	2	Natural Grass to Artificial Conversion	+0.5		
-	Nashville Road Community Church	Senior Unlit	1	Lease expired	-1		
-	Nashville Road Community Church	Senior Unlit	1	Lease expired	-1		
				Total Change (2018 – 2023)	+5.5		
+	Sonoma Heights Community Park	Senior Unlit	2	Convert to Senior Lit	+0.5		
+	Mackenzie Glen District Park	Senior Unlit	1	Convert to Senior Lit	+0.5		
+	Emily Carr SS	Senior Unlit	2	Convert to Artificial Lit	+1		
+	North Maple Regional Park	-	1	Construct New Indoor Dome	+2.5		
+	Dufferin District Park – Field #1	Senior Lit	5	Convert to Artificial Lit	+0.5		
+	Ontario Soccer Association – Field #1	Senior Lit	2	Convert to Artificial Lit	+0.5		
+	St. Jean De Brebeuf CHS	Senior Unlit	3	Convert to Artificial Lit	+1		
Total Change (2023 – 2031) +12							

2018

2023

**5.5 additional fields** (ULE) accomplished

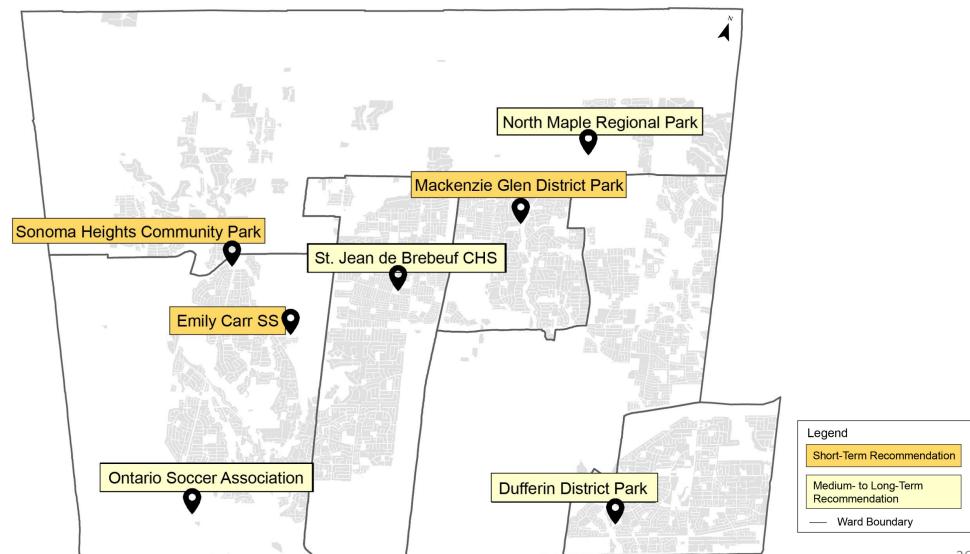
Opportunity to provide all 6.5 remaining fields needed to reach 12 fields recommended by the ATMP

**0** 2031

**Short-Term Recommendations** 

Medium- to Long-Term Recommendations

## Field 'Intensification' Scenario to 2031



# Cost of acquiring new parkland for soccer fields

'Intensifying' existing senior soccer fields using the above plan has the potential to 'free up' 6 to 10 hectares of future parkland at a value of up to \$80 M.

Land area required per senior field	Number of physical fields needed to meet gap of 6.5 ULE fields	Amount of land required to accommodate fields	Approximate value of land <sup>1</sup>	
1.4 ha	4 to 7 senior fields	6 to 10 ha	\$48 to \$80 million	

#### Notes

<sup>&</sup>lt;sup>1</sup> Assumes land at \$8,030,640/hectare (\$3,251,271/acre) based on Development Charge Background Study 2022. Excludes capital costs of sports field construction and associated overall park construction to support visitors.

## Costs and revenue rates of 'intensified' fields

Type of Field Conversion	Estimated Capital Cost	Estimated Operating Cost increase	Permitting Revenue Increase
Senior Unlit to Lit	\$350,000	\$7,000	\$5,500 - \$6,300 <sup>1</sup>
Senior Lit to Artificial Lit	\$3.35 million	\$16,000	\$117,000 - \$147,000 <sup>1,2</sup>
Senior Unlit to Artificial Lit based on 50/50 partnership	\$2.05 million	\$16,000	\$117,000 - \$147,000 <sup>1,2</sup>
Construct New Indoor Dome	Third party lease	\$0	TBD

#### Notes:

<sup>&</sup>lt;sup>1</sup> Excludes hourly lighting fees

<sup>&</sup>lt;sup>2</sup> Permitting revenue directed towards turf renewal reserve fund

# Intensification Scenario – aggregate costs to intensify

Recommended Timing	Ref. No.	Soccer Field	Existing Field Type	Proposed Change	ULE Change	Est. Capital Cost	Est. Annual Operating Cost
Short-Term	А	Sonoma Heights Community Park	Sr. Unlit	Lighting	+0.5	\$350,000	\$7,000
	В	Mackenzie Glen District Park	Sr. Unlit	Lighting	+0.5	\$350,000	\$7,000
	С	Emily Carr SS	Sr. Unlit	Artificial Turf + Lighting	+1	\$2.05 million <sup>1</sup>	\$16,000
Medium Term	D	North Maple Regional Park	-	Dome	+2.5	Third party lease	\$0
	E	Dufferin District Park – Field #1	Sr. Lit	Artificial Turf	+0.5	\$3.35 million	\$16,000
	F	OSA – Field #1	Sr. Lit	Dome	+1	Third party lease	\$0
	G <sup>2</sup>	St. Joan of Arc CHS <sup>3</sup>	Sr. Unlit	Convert to Artificial Lit	+0.5 to +1	\$2.05 million <sup>1</sup>	\$16,000
		St. Jean De Brebeuf CHS	Sr. Unlit	Convert to Artificial Lit			
		Father Bressani CHS	Sr. Lit	Convert to Artificial Lit			
		St. Elizabeth CHS	Sr. Lit	Convert to Artificial Lit			
Totals					+6.5 – 7.0	\$4.8 to \$6.1 million	\$46,000 to \$62,000 annually

#### Notes:

<sup>1</sup> Costs are based on 50/50 cost share with School Board for conversion to artificial turf.

<sup>2 1</sup> of 4 fields listed is to be considered at this time.

<sup>3</sup> Field is currently privately-owned and not part of the City's inventory. Any operating costs incurred on this field would be new as it is not currently maintained by the City.



# **In Summary**

Investment and partnerships to "intensify" existing senior soccer field present the following key benefits

- Cost avoidance of parkland acquisition towards providing soccer fields.
- Secured parkland can be freed and directed towards other community priorities.
- 3. Optimized asset utilization and decreased burden to tax base.
- 4. Leveraging existing lands and assets for additional revenues.
- Increased user group satisfaction and advancing local soccer programs.



# 6 - Recommendations



#### **Recommendations**

1. Review scope and costing details for identified short-term soccer field improvements at:

- Mackenzie Glen District Park
- Sonoma Heights Community Park
- Emily Carr Secondary School (in partnership with York Region District School Board),

Funding for design and construction submitted for consideration in the 2024 capital budget process.

Medium to Long term

Short-term

2. Consider additional soccer-related partnerships, funding contributions and development opportunities with local school boards and recognized Community Services Organizations for improving City-owned/managed infrastructure to support soccer growth demands to 2031.

3. A long-term land lease and related capital investments at the Nashville Road Community Church site not be considered at this time.

Up next: Comparable analysis on baseball diamonds.



# **Comments and Questions?**

