

Parks and Recreation Master Plan Council Workshop

Project Update and Themes from Findings
September 26, 2016











Workshop Agenda

- Recap PRMP Process and Progress to Date
- 2. Confer with Council to Reflect upon Phase 1 & 2 findings
- 3. Discuss preliminary Phase 3 findings
- 4. Discuss 'Big Picture' ideas and concerns, before embarking on the drafting of the PRMP
- 5. Collect Council feedback before going out to Stakeholders (meeting planned for mid-October)



Things to Consider As We Go Along...

- 1. Are findings presented through the background research and consultation generally in line with Council's experiences and observations?
- 2. Is there anything of surprise that is identified in the research and consultation findings?
- 3. Are there opportunities or specific responses to meeting the community's needs that Council believes should be considered in the Parks and Recreation Master Plan?
- 4. Are there any additional priorities, opinions, issues, etc. that Council would like to see explored further?









The Parks & Recreation Master Plan (PRMP)



Council-Approved RFP released in October 2015

Provide a long-range plan to 2031, guiding Brampton's:

- Parks and open space, outdoor sports and recreation facilities
- Indoor sports and recreational infrastructure
- Programming and services

Employ a robust community consultation program

Consider community demographics, trends and best practices, alignment with other City objectives, and operational/financial sustainability













BRAMPTON Flower City

Scope of Facilities and Programs

Within Scope

- ✓ Parkland and open space
- ✓ Community centres
- ✓ Arenas and outdoor rinks
- ✓ Indoor and outdoor aquatics
- ✓ Gymnasiums
- ✓ Fitness services
- ✓ Sports fields
- ✓ Hard surface courts
- ✓ Playgrounds
- ✓ Skateboard / Bike Parks
- Service and program delivery reviews

Outside of scope

- × Trails and Pathways (Active Transportation MP)
- Natural Heritage

 (Natural Heritage & Environmental Management Strategy)
- × Arts, Culture and Heritage
- Facilities and programs by non-City providers









Phase 1 & 2 Discussion Papers

- Make **No** Recommendations
- Background Reports to inform the PRMP process
- Articulate the current planning context and findings from consultations
- To be considered in tandem with other Discussion Papers to create the Draft PRMP

PRMP Discussion Papers

The PRMP will be informed by a series of Discussion Papers prepared at critical points during the planning process:

Phase 1: Background Information (May 2016)

Phase 2: Consultation Analysis (June 2016)

Phase 3: Interim/Needs Assessment (September 2016)

Phase 4: Financial Analysis (estimated 2016 Q4)

Each Discussion Paper marks the culmination of a respective phase of the PRMP

Discussion Papers are not intended to be adopted by Council but will inform / form part of the final PRMP package.

Discussion Papers will contain information that is subject to change following their presentation and review.









Project Status - 2016

January	Project Initiation	Steering Committee Meeting #1			
February	Status Report to Council				
March	Engagement & Communication PlansDiscussion Guide/Brochure	PRMP Advertising/Awareness effortsCitizen Panel Meeting #1			
April	Launch EventWeb Portal	Public & Stakeholder SurveysInterviews with Council & Senior Staff			
May	Public MeetingStakeholder WorkshopsPop Up Events	 Staff Roundtables Discussion Paper #1 Steering Committee Meeting #2 			
June	Discussion Paper #2Steering Committee Meeting #3	Review Discussion Paper 1 CommentsCitizen Panel Meeting #2			
July / August	Facility and Program Assessments				
September	Discussion Paper #3Steering Committee Meeting #4	Council Workshop			









PRMP Methodology

In order to deliver on the RFP and related objectives specified by Council and City Staff, the PRMP must:

- Employ an 'Evidence-Based' Approach
- Consider a broad range of inputs to support assessments and recommendations
- Listen, Learn, Analyze and Listen Again.

The following slides will summarize what we have heard and learned in Phases 1 & 2.

Following that, we will present the results of the Phase 3 preliminary analyses.















Overview of Consultations

Citizen Panel — meetings held in March and July

Launch Event — held in April with Mayor, Councillors and Community Leaders

Public Meeting – 40 in attendance

Online Survey – 1,122 responses

Stakeholder Survey – 35 responses

Stakeholder Workshops – 77 participants representing 25+ organizations

City Staff Roundtables – 150 staff participants

Council & Senior Management Interviews – 31 interviews

Written Submissions — 11 received through PRMP@Brampton.ca

Pop Up Booths — Bramalea Centre, Shoppers World, South Fletcher's SportsPlex, Gore Meadow's Library, and Garden Square









Project Branding & Awareness

- Communications and Engagement Plans
- PRMP Logo and Graphical Interface
- Web Portal www.Brampton.ca/PRMP and PRMP@Brampton.ca



- Brochure / Discussion Guide
- Internal Stakeholder Register and Email Distribution Lists
- Considerable outreach efforts to stakeholders and the general public through advertisements, social media, YouTube, phone calls, e-blasts







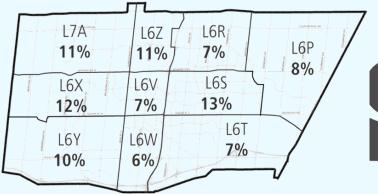


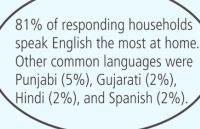


Public Survey Results

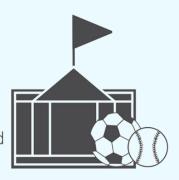
Selected Characteristics of Respondents

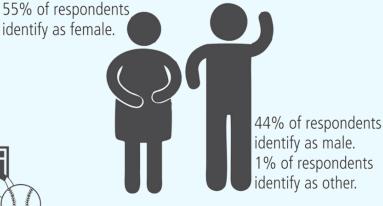
Distribution of survey respondents





49% of respondents are members of a group or league that regularly permits or relies on City parks and recreation facilities.















Public Survey Results



Popular Parks and Recreation Activities - Past 12 months

n=1,122

Playground Usage
Use of Wading Pool or Splash Pad

Badminton
Basketball

Walking, Jogging, or Running

Indoor Swimming Gardening Weight Training

Recreational Cycling Outdoor Swimming Dog Walking

Ice Hockey, Ringette or Figure Skating

Outdoor Tennis

Top Priorities for Additional Public Spending

n=994

Tennis Courts - Indoor Splash Pads Basketball Courts Dogs Off-Leash Areas Community Halls and Banquet Rooms

Arenas Dedicated Youth Centres

Outdoor Skating RinksBike Parks Fitness and Weight Rooms Outdoor Pool

Gymnasiums Indoor Pool

Outdoor Tennis Court Soccer Fields Indoor Sports Fields
Wading Pools Skateboard Parks









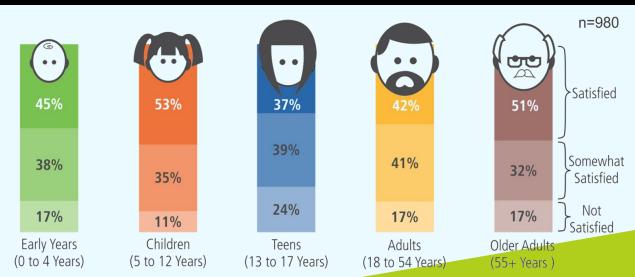
Public Survey Results



Barriers to Participation in Parks and Recreation Activities



Satisfaction with Parks and Recreation Opportunities by Age Group











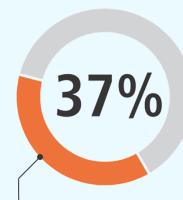
Public Survey Results



Facility & Park Development Preferences



of respondents prefer that the City provide fewer, but larger community/recreation facilities offering a wider range of activities.



of respondents prefer that the City provide more, but smaller community/recreation facilities offering a narrow range of activities.



of respondents prefer neither options.



of respondents prefer the City provide fewer, but larger outdoor parks that offer a wide range of activities.



of respondents prefer more, but smaller outdoor parks that offer a narrow range of activities.



of respondents prefer neither options.







LET'S CONVECT PARKS AND RECREATION **MASTER PLAN**







Council & Senior Staff Interviews

- Neighbourhood versus City-wide facilities
- Response to population growth, diversity and evolving trends/preferences
- Inclusion, Accessibility, Affordability
- Aging population
- Revitalizing parks and facilities in established areas
- Elevating profile of sport
- Fiscal responsibility and operational sustainability





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PARKS AND RECREATION MASTER PLAN

Common Themes from Consultations

- Ongoing Commitment to Inclusivity
- Multi-Use, Multi-Generational, Multi-Seasonal, Multicultural, Flexible Facilities
- Balancing Neighbourhood with City-wide Needs
- Unstructured, Self-Scheduled Opportunities
- Comfortable, Safe and Welcoming Atmosphere
- Pursuit of Partnerships





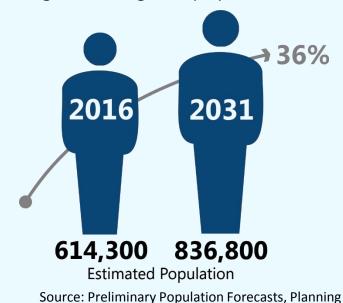






Population at a Glance

- 36% population growth by 2031 (+223,000 persons)
- Median Age was 34.7 years in 2011 (Peel = 37, Ontario = 40)
- Median Income was \$78,000 in 2011 (Peel = \$78K, Ontario = \$66K)
- Largest immigrant populations come from India and Jamaica



Policy and Growth Management, May 2015











Balanced Distributional Analyses

Recreation Planning Areas (RPAs) were created to evaluate the provision of parks and recreation facilities across Brampton for the purposes of the PRMP

9 RPAs of comparable sizes and character with boundaries based on a number of factors, including:

- Access to at least one major park and/or recreation centre
- Comparable travel times to access major parks and recreation services
- Possessing relatively similar population projections to 2031
- Having discernable boundaries that create neighbourhoods by virtue of their location (e.g. major roads, valleys, etc.)
- Incorporating historical and identifiable neighbourhoods, as well as Census Tracts to allow for population projections
- Having regard to municipal operations boundaries



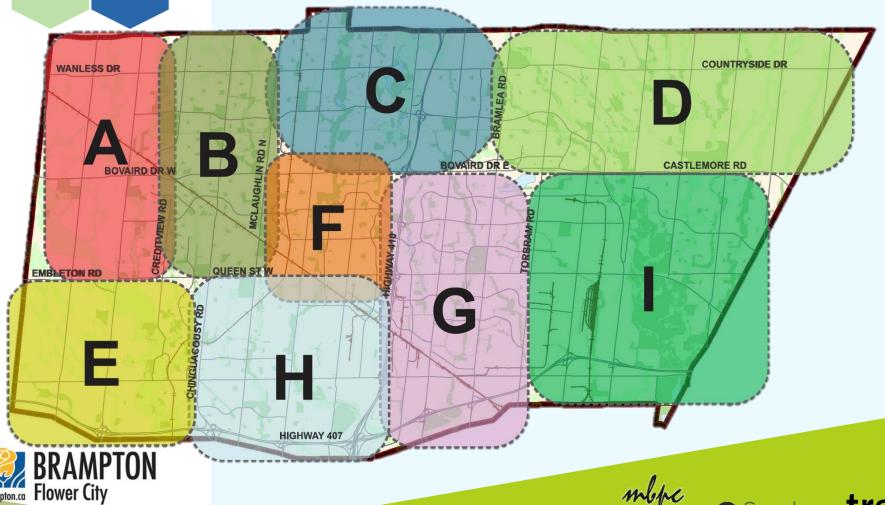






Utilization Consultation Facility PRMP Recommendations Demographics Trends Geographic Distribution

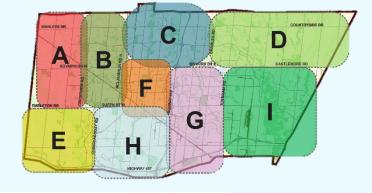
Recreation Planning Area Boundaries







RPA Key Facts



RPA	Α	В	С	D
2016 Pop.	25,900	85,300	93,700	76,400
2031 Pop.	85,900	110,800	105,600	123,200
Major Parks / Facilities (selected)	Creditview Sandalwood Park	Cassie CampbellTeramoto Park	Brampton Soccer CentreLoafer's Lake RC	Gore MeadowsChinguacousy Wellness Centre

RPA	E	F	G	Н	1
2016 Pop.	28,900	72,400	87,800	81,800	62,100
2031 Pop.	71,600	89,000	90,400	91,500	68,900
Major Parks / Facilities (selected)	A number of planned future Community/City Parks	Century Gardens RCChris Gibson RCMemorial Arena	 Chinguacousy Park Earnscliffe RC Dixie/407 Sports Park 	Flower City Community CampusPowerAde Centre	• Minaker Park











Selected Parks and Recreational Trends to Applicable to the PRMP

- Lack of Free Time, Rising Rates of Physical Inactivity
- Growing Demands for Unstructured, Spontaneous Activities
- Aging Parks & Recreation Infrastructure
- Multi-Use, Multi-Generational, Multi-Seasonal and Multi-Cultural
- Demands for Safe and Comfortable Parks, Rise of 'Urban Parks'
- Using Parks to Promote Environmental Sustainability, Stewardship and Reconnect with Nature
- Funding Constraints Capital & Operating
- Community Development, Volunteerism and Partnerships













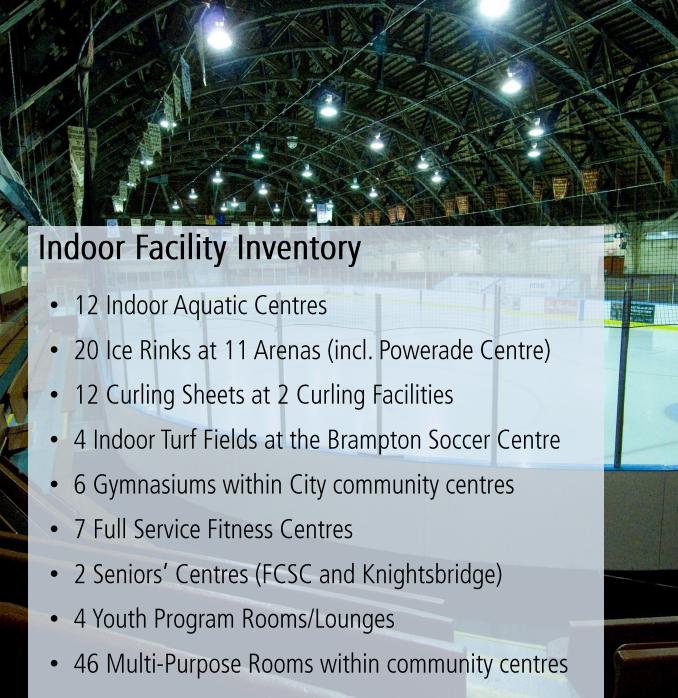
Parks Inventory

- There are 450 hectares across 381 parks classified under the City's Official Plan Parks Hierarchy
- Supply increases to 1,400+ hectares after including Environmental Parks, Conservation lands, and leased recreation facility lands.















Outdoor Facility Inventory

- 125 Natural Grass Soccer Fields
- 4 Artificial Turf Soccer/Multi-Use Fields
- 87 Ball Diamonds
- 17 Cricket Pitches
- 2 Rugby Fields and 1 Football Field
- 1 Lacrosse Field and 1 Lacrosse Box
- 51 Outdoor Tennis Courts and 6 Indoor Tennis Courts
- 24 Basketball/Multi-Use Courts
- 6 Skateboard Parks
- 1 Outdoor Swimming Pool, 2 Wading Pools and 8 Spray Pads
- 294 Playground Sets



Assessing Operating Capacities

A number of performance indicators have been reviewed based on data that City Staff compile including:

- Use of facilities during prime/peak times and off-peak times
- Usage during weekdays versus weekends
- Program capacities and 'fill rates'
- Registration/membership data among organized sports organizations using parks and facilities

Such data is used to assess whether existing facilities and programs can accommodate more use, or whether new services can be supported









Utilization Data Consultation Facility Inventory Recommendations Demographics

Geographic

Distribution

Phase 3 Interim Assessments

A Phase 3 Discussion Paper is currently under review by the Steering Committee

<u>Preliminary directions</u> from the Paper are presented on the following slides as information and are intended to be 'tested' with key stakeholders, including:

- City Council
- City Staff / Steering Committee
- Citizen Panel
- Stakeholder / User Groups.

Preliminary directions are subject to change pending City Council and Staff feedback, re-examination of inventory and utilization data, and Phase 4 considerations (cost and funding capacities, timing and phasing, etc.)



Trends













Preliminary Directions

Utilization Consultation Facility Recommendations Trends Geographic Distribution

Services and Programs

- Physical Activity aim to improve resident's physical activity levels frequency, duration and intensity
- Getting Outdoors recognize the critical importance to the health of individuals and the community as a whole to be outdoors in natural settings
- Water Safety every resident should have the opportunity to learn how to swim; every family should know the importance of being safe in and around water
- Aging Population ensure that Brampton's older adults and senior citizens are active and engaged in leisure pursuits
- Diverse and Marginalized Populations place efforts on including all residents to enhance the overall health and vibrancy of the community
- Sport Development ensure every resident has the opportunity to participate in sport at a level of their choice













Indoor Recreation Facilities



- New West-Side Community Centre aquatic centre, fitness centre, gymnasium, dedicated youth space and multi-purpose program rooms; with long-term expansion potential to add a twin pad arena
- Therapeutic Pool Pilot Project retrofit 2 smaller indoor pools to provide a therapeutic and/or rehabilitative aquatic experience along with provision of gym and group fitness studio space to support "Aging in Place" and reinforce neighbourhood-based opportunities. If successful, the program could be expanded to other facilities.
- Repurpose at least one Neighbourhood Pool repurpose a small pool to dryland uses to expand and diversify the range of neighbourhood-based services









Preliminary Directions



Indoor Recreation Facilities

- Senior's Centre develop a seniors' centre in the east end of Brampton using a community-hub centred approach involving prospective partners to complement services offered by the City
- Program Rooms undertake a strategy to prioritize improvements required to enhance the programming capacity of multi-purpose rooms located in older community centres
- Arenas target a supply of 19 indoor ice pads over the PRMP
- Indoor Turf after the City's new registration system is fully implemented, undertake an Indoor Turf Study to determine the feasibility of investing in a second indoor turf facility based on market conditions, costs, and potential impacts











Preliminary Directions

Utilization Consultation Facility Recommendations Trends Geographic Distribution

Outdoor Recreation Facilities

- Artificial Turf 1 new artificial turf field that can be used by a broad range of field sports
- Sports Fields 9 new rectangular sports fields, designed based on the Long Term Player Development model
- Ball Diamonds constructed primarily to address geographic gaps and/or through shared-use agreements with School Boards
- Cricket Pitches new cricket pitches at McCandless Park and in south-west Brampton
- Tennis Courts 30 new outdoor courts in new residential areas, with 6 court complexes at Gore Meadows Community Park and/or proposed west-side community centre











Outd

Preliminary Directions



Outdoor Recreation Facilities

- Basketball Courts courts within 10-15 minute walk (currently under-supplied) and strive to provide a high quality full court in each RPA
- Skateboard Parks construct skateboard parks in southwest and northwest Brampton, strategic renewal/replacement of existing aging skateparks, and bolster geographic distribution using small 'skate zones'
- Splash Pads 4 new splash pads, preferably at Community/City level parks or in tandem with a community centre
- Outdoor Pools convert the Gage Park wading pool to a major splash pad and undertake a study to determine ways to increase Eldorado Pool's 'fun factor'













Preliminary Directions

Utilization Data Consultation Facility PRMP Recommendations Trends Geographic Distribution

Parks and Open Space



- Parkland Classification integrate Urban Park and Linear Park classifications into the City's Official Plan parkland hierarchy
- Parkland Target proactively acquire tableland parks at a ratio of 1.0 hectare per 1,000 population which will require around 385 hectares of new parkland by 2031



- Parkland Acquisition utilize the Planning Act, pursuit of surplus schools and joint planning with new schools, and other available means to acquire needed parkland
- Parkland Renewal as parks age and the community demographics around them evolve, plan renewals to reposition parks and their facilities











Next Steps

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PARKS AND RECREATION MASTER PLAN **September** Discussion Paper #3

October Report Preliminary Findings to

Citizen Panel and Stakeholders

Nov. / Dec. Draft Master Plan

January '17 Public Meetings (tentative)

February Final PRMP (tentative)

Project Portal

Project Website: www.brampton.ca/PRMP

Project Email: PRMP@brampton.ca









Discussion Points from Earlier

- 1. Is the background research and consultation findings generally in line with Council's experiences and observations?
- 2. Was there anything of surprise that was identified in the research and consultation findings?
- 3. Are there opportunities or specific responses to meeting the community's needs that Council believes should be considered in the Parks and Recreation Master Plan?
- 4. Are there any additional priorities, opinions, issues, etc. that Council would like to see explored further?











Thank you!

