

Urban Planning Committee

November 29, 2017





- 1. Identify the conflict that has emerged among community amenity and sport needs (through breathe or the Open Spaces Master Plan), and the Flood Mitigation Program.
- 1. What strategies could be used to mitigate the loss of amenities?

Context

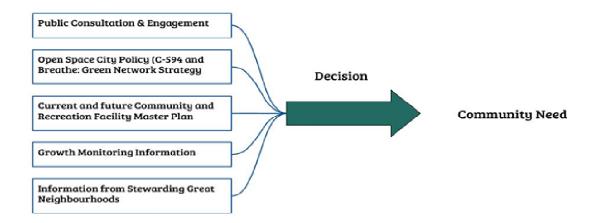
- The City prioritizes land use to maximize citizen benefit and cost efficiency.
- Dry ponds are much less expensive than underground storage.
- Conflict: flood mitigation projects versus sports amenities.

Strategy to Mitigate Loss of Sports Amenities - Decision Making Framework

Strategy: Decision making framework that includes public engagement to inform and rationalize decision making related to community needs.



Decision Making Framework



Open Space City Policy (C-594) and Breathe: Green Network Strategy

- New comprehensive vision and strategic direction for open space planning
- Open space characterized by a unique set of functions, interconnected through overlapping networks, supports themes of ecology, wellness and celebration.



Open Space City Policy (C-594) and Breathe: Green Network Strategy

- Multi functional approach allows dry ponds and sports fields to be designed to occupy the same space
- Data driven approach to assess needs.



2020-2040 Community and Recreation Facility Master Plan

- Under development
- Accessible, welcoming and respond to community needs and resources
- Strategy for both new and existing community recreation places and spaces



Growth Monitoring information

- Annual Growth Monitoring Report
- Low density lot registration, lot servicing reports and population and employment forecasts.

Stewarding Great Neighbourhoods

- Business intelligence regarding neighbourhoods in Edmonton's core/mature/established areas
- Metrics will be incorporated as the Stormwater Integrated Resource Plan is developed within EPCOR.

Conclusion

- Decision making framework
- Opportunities for renewal
- Administration will work with EPCOR to ensure amenity needs are properly assessed.

THANK YOU