Eastwood and Elmwood Park Neighbourhood Renewal Exploring Options and Tradeoffs

> SHARE YOUR VOICE SHAPE OUR CITY

Edmonton



Building Great Neighbourhoods – Working together to make the most out of your neighbourhood.

This is your city and your neighbourhood. We want to understand how you experience your neighbourhood and ask for your input on what we might do to make it better. We will engage and work with you on the renewal of roads, sidewalks, street lights, and park spaces, and promote other community opportunities to enhance how people live and interact in your neighbourhood. We commit to being open and transparent about how your input is used. Let's make the most out of your neighbourhood.

At the end of the workshop please turn in your completed workbook at the welcome table to be entered into a draw!

How We Engaged

- A public workshop including a guided neighbourhood walk was held December 1, 2018 at the Eastwood Community League.
- Two online surveys gathering input on
 Visioning and Local
 Knowledge were
 available from
 December 1, 2018 to
 January 15, 2019.
- A community pop-up was held at the
 St. Gerard School
 Christmas Concert
 on December 12, 2018
 to promote the
 online surveys.
- St. Gerard School students from grades 4 to 6 answered questions about Visioning and Local Knowledge in a classroom handout.
- A community pop-up was held at Safeway
 Coliseum on
 January 10, 2019 where
 shoppers completed
 the surveys.
- A pop-up event on January 31, 2019 at Crystal Kids allowed youth to give feedback through both a handout and table exercises.
- A survey exploring specific design options and features was available online from February 19 to March 4, 2019.



Event Overview

We ask for you to share your level of support for an idea so we can better prioritize the needs and wants of the community. We will use your priorities to guide the decision making process where we can.



What do the different levels of support mean?

Support – I would like to see this option carried forward in the neighbourhood design.

Do not support – I do not agree with this option being part of the neighbourhood design.

Neutral – I would be satisfied if this design was a part of the design or not part of the design.

Please also leave comments! The more information you can provide around why you support or do not support an option, the better!

Vision and Guiding Principles

Please indicate whether you are in support, neutral or do not support the following:

Vision:

"Eastwood and Elmwood Park are proud to be safe, prosperous, and self-reliant neighbourhoods. Many generations will have the opportunity to set down roots in this quiet and inviting area of Edmonton, known for its vibrant parks and greenery."

Support	Neutral	Do not support	
Comments:			

Guiding Principles:

0 .		
Eastwood and Elmwo	ood Park:	
 are safe areas whe at any time of day. 		ortable walking throughout the neighbourhoods
Support	Neutral	Do not support
 residents have acc the community. 	ess to a range of amer	nities, businesses, and resources located within
Support	Neutral	Do not support
 feature a natural be Support 	eauty within their park	s, open spaces, and a community garden.
 are both connecte Support 	d and accessible while	offering a peaceful and serene quality.
		n grow with the community.
Support	Neutral	Do not support

Comments:	
	-
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1 Eastwood Park – Open Field Space

Existing Conditions





Design Option Examples
Option A: Pathway and Toboggan Hill



Toboggan Hill

Option B: Pathway



Public Art (Option A and B)



New Sidewalk With Benches

Eastwood Park – Open Field Space

	in – Open		
ption A: Pathway and Tobogga	n Hill		
o you support this option?	Support	Neutral	Do not support
omments:			
ption B: Pathway			
o you support this option?	Support	Neutral	Do not support
omments:			

2 Eastwood Park – Along 119 Avenue

(Between the east edge of the park and 85 Street)

Existing Conditions









Design Option Examples

Option A: Shared Roadway



Shared Roadway Surface

Option A: Shared Roadway			
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option B: Adjust Curb Line			
Do you support this option?	Support	Neutral	Do not support
Comments:			



3 Off–Leash Dog Park

Existing Conditions















Design Option Examples

Option A: Fence and Natural Material Agility Course



Fenced Off-Leash Dog Park (Entrance)



Fenced Off-Leash Dog Park

Option B: Landscape Barrier



Drinking Fountain (Option A and B)

Option A: Fence and Natural Mat	erial Agility Course		
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option B: Landscape Barrier			
Do you support this option?	Support	Neutral	Do not support
Comments:			



4 James Kidney Park

Existing Conditions



Bench





Design Option Examples

Option A: Pathways



Pathway Within Park with Pedestrian Oriented Lights

Option B: Pathways and Gathering Spaces



Pergola/Trellis Structure



Meeting Area with Benches



Shrubs

ption A: Pathways			
o you support this option?	Support	Neutral	Do not suppor
omments:			
tion P. Dathways and Cathor	ng Enacos		
otion B: Pathways and Gatheri		Noutral	
you support this option?	ng Spaces	Neutral	Do not suppor
		Neutral	Do not suppor
you support this option?		Neutral	Do not support
you support this option?		Neutral	Do not support
you support this option?		Neutral	Do not support
you support this option?		Neutral	Do not suppor
ou support this option?		Neutral	Do not support



5 Izena Ross Park

Existing Conditions



Design Option Examples

Option A: North–south Pathway



Sidewalk and Bench

Option B: Bus Pad and Landscaping



Seating Area



Shrubs

Option A: North-south Pathway			
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option B: Bus Pad and Landscap	ing		
Do you support this option?	Support	Neutral	Do not support
Comments:			



6 Elmwood Park – Park 2

Existing Conditions





Design Option Examples

Option A: Closure of 75 Street Access



Road Closure

Option B: Closure of 123 Avenue Access



Sidewalk and Bench

Option A: Closure of 75 Street A	ccess		
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option B: Closure of 123 Avenue	Access		
Do you support this option?	Support	Neutral	Do not support
Comments:			



7 Elmwood Park – Park 1

Existing Conditions





Design Option Examples

Option A: Off–Leash Dog Park



Off-Leash Dog Park (Entrance)

Option B: Walking Loop



Sidewalk in Park Area

Option A: Off-Leash Dog Park			
Do you support this option?	Support	Neutral	Do not suppor
Comments:			
Dption B: Walking Loop			
Do you support this option?	Support	Neutral	Do not suppor
Comments:			

8 East-west Grassed Area South of the Yellowhead Trail Noise Wall

Existing Conditions



Design Option Examples **Option:** Shared–Use Path/Sidewalk



Shared-Use Path

8 East-west Grassed Area South of the Yellowhead Trail Noise Wall

Option: Shared–Use Path/Sidev	valk		
Do you support this option?	Support	Neutral	Do not support
Comments:			

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9 St. Gerard School and Park

Existing Conditions



Design Option Examples

Option A: New Drop-off Road



Bus Drop-off Pads

Option B: Car Drop-off Area



Drop-off Area

Option A: New Drop-off Road			
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option B: Car Drop-off Area			
Do you support this option?	Support	Neutral	Do not support
Comments:			

Inner Neighbourhood Seating/ Meeting Areas



Design Option Example



Benches, Bike Rack and Waste Receptacle

Do you support this option?	Support	Neutral	Do not support
Comments:			

Park Prioritization

Upgrading City–owned outdoor park spaces are subject to funding. The City will explore potential partnerships with other City programs, community partners and initiatives to leverage potential funding opportunities.

On the following page, please indicate with a check mark if it's important to you for the park to built in the:

Short Term (1–3 years) Medium Term (3–10 years) Long Term (10+ years)



	Short Term (1–3 years)	Medium Term (3-10 years)	Long Term (10+ years)
1 Eastwood Park – Open Field Space			
2 Eastwood Park – Along 119 Avenue			
3 Off-Leash Dog Park			
4 James Kidney Park			
5 Izena Ross Park			
6 Elmwood Park – Park 2			
7 Elmwood Park – Park 1			
8 East–West Grassed Area South of the Yellowhead Trail Noise Wall			
9 St. Gerard School and Park			
10 Inner Neighbourhood Seating/ Meeting Areas			







120 Avenue Enhancements



Existing Conditions





Design Option Examples



Trees in boulevard



Painted/Textured Crosswalk

120 Avenue Enhancements

Potential New Sidewalks





12	Potential	New	Sidewalks
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Do you support this option?	Support	Neutral	Do not support
Comments:			





Design Option Examples



Curb Extension



Painted/Textured Crosswalk

Do you support this option?	Support	Neutral	Do not support
Comments:			

121 Avenue Enhanced Pedestrian Route



Design Option Examples



Curb Extension



Painted/Textured Crosswalk

Do you support this option?	Support	Neutral	Do not support
Comments:			

119 Avenue Bike Route Option A: Two One–Way Protected Bike Lane

Bike Infrastructure:

Protected one-way



Considerations:

People Walking, Biking and Driving Interactions:

+ All users would have their own space

Winter Maintenance

- Bike lanes are snow cleared to bare pavement within 24 hours of the end of a snowfall event*
- Median provides location for snow storage to split the size of the windrows

119 Avenue Bike Route Option B: Shared–Use Path

Bike Infrastructure:

Shared-Use Path



Considerations:

People Walking, Biking and Driving Interactions:

 People who walk and bike would share the space

Winter Maintenance

 Snow cleared to bare pavement and within 48 hours of the end of a snowfall event clearing starts*

*As per the City's current Snow and Ice Policy

The second state is a second state of the sec	Do you support this option?	Support	Neutral	Do not suppor
Option B: Shared–Use Path o you support this option? Support Neutral Do not support	Comments:			
Option B: Shared–Use Path o you support this option? Support Neutral Do not support				
Option B: Shared–Use Path o you support this option? Support Neutral Do not support				
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Option B: Shared–Use Path o you support this option? Support Neutral Do not support				
Option B: Shared–Use Path o you support this option? Support Neutral Do not support				
omments:	15 119 Avenue B	ike Route		
		ared–Use F		Do not support
	Option B: Sha	ared–Use F		Do not support
	Option B: Sha Do you support this option?	ared–Use F		Do not support
	Option B: Sha Do you support this option?	ared–Use F		Do not support
	Option B: Sha Do you support this option?	ared–Use F		Do not support
	Option B: Sha Do you support this option?	ared–Use F		Do not suppo

119 Avenue Bike Route Option C: Shared Roadway and Painted Bike Lanes

Bike Infrastructure:

Painted Contraflow



Considerations:

People Walking, Biking and Driving Interactions:

- People who bike and drive would share the space
- + Additional traffic calming to slow traffic

Winter Maintenance

- Snow cleared at the same frequency of the local road clearance*
 - Typically within 48 hours after a snowfall event ends clearing starts
 - Not cleared to bare pavement but maintained to a level snowpack

Shared Roadway



People Walking, Biking and Driving Interactions:

- People on bikes and driving would share the roadway and travel single-file
- Additional traffic calming to slow traffic

Winter Maintenance

- Snow cleared at the same frequency of the local road clearance*
 - Typically within 48 hours after a snowfall event ends clearing starts
 - Not cleared to bare pavement but maintained to a level snowpack

*As per the City's current Snow and Ice Policy

Do you support this option?	Support	Neutral	Do not suppor
Comments:			

10 81 Street Bike and Pedestrian Route

Bike Infrastructure:

Shared Roadway



Considerations:

People Walking, Biking and Driving Interactions:

- People on bikes and driving would share the roadway and travel single-file
- Additional traffic calming to slow traffic

Winter Maintenance

- Snow cleared at the same frequency of the local road clearance*
 - Typically within 48 hours after a snowfall event ends clearing starts
 - Not cleared to bare pavement but maintained to a level snowpack

Painted Contraflow



People Walking, Biking and Driving Interactions:

- People who bike and drive would share the space
- Additional traffic calming to slow traffic

Winter Maintenance

- Snow cleared at the same frequency of the local road clearance*
 - Typically within 48 hours after a snowfall event ends clearing starts
 - Not cleared to bare pavement but maintained to a level snowpack

Protected Two-way



*As per the City's current Snow and Ice Policy

People Walking, Biking and Driving Interactions:

All users would have their own space

Winter Maintenance

- Bike lanes are snow cleared to bare pavement within 24 hours of the end of a snowfall event*
- Median provides location for snow storage to split the size of the windrows

16 81 Street Bike and Pedestrian Route

Option A: Shared Roadway			
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option B: Shared Roadway with	Painted Contraflow	Lane	
Do you support this option?	Support	Neutral	Do not support
Comments:			
Option C: Two-way Protected Bi	kel ane		
Do you support this option?	Support	Neutral	Do not support
		Neutia	
Comments:			

edmonton.ca/BuildingEastwoodElmwoodPark

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