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, while promoting 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.

Hillview Neighbourhood and Alley Renewal

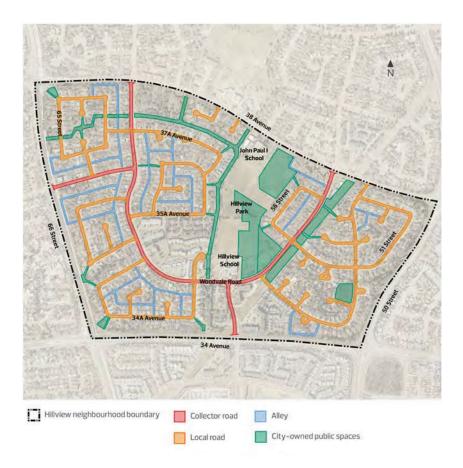
The Neighbourhood and Alley Renewal Program will reconstruct roads, curbs, replace street lights, repair sidewalks, and where possible, connect missing sidewalk links. Other opportunities to improve how people walk, bike, roll, drive and gather in the neighbourhood, and how they enjoy City-owned parks and open spaces are also explored.

Alley Renewal will also be included as part of this project and involves alley reconstruction and repaving, improvements to surface drainage where possible and upgrading of existing lighting to LED fixtures.

The new infrastructure will provide enhancements to the neighbourhood for the next 30 to 50 years.

Cost-sharing opportunities will be made available through the Local Improvement process for sidewalk reconstruction and decorative street light upgrades in the neighbourhood.

This map shows the local roads and alleys that will be renewed as part of the project. Other opportunities to improve City–owned parks and public spaces will also be explored.



1

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Public Engagement for Hillview Neighbourhood and Alley Renewal

The Building Great Neighbourhoods Project Team members are genuinely interested guests, stepping into your neighbourhood like visitors in your home. We want to learn and appreciate how you live and what you value and need in your neighbourhood. We seek to involve you in decision making to shape the vision for engagement and neighbourhood improvements. Working together, we can make the most out of your neighbourhood.

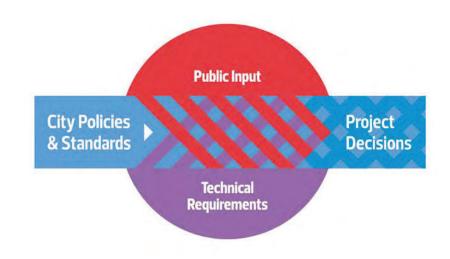
We have created a road map to help you and your neighbours understand the steps of the opportunities to provide feedback and how you can participate. At each step, we will tell you what the purpose is and how your input will inform the decisions being made. We commit to reporting back on how we used your input. Please note that some steps may happen at the same time and out of sequence.

We are in the **Exploring Options and Tradeoffs** step of the engagement road map shown below.



How project decisions are made

City policies and programs such as the Complete Streets Design and Construction Standards, Safe Mobility Strategy and Winter City Strategy provide the overall direction for Neighbourhood and Alley Renewal designs. Since each neighbourhood is unique, the Project Team also asks for input from residents who live, work and play in the neighbourhood. The Project Team also considers technical aspects such as roadway widths and conflicts with utilities and trees to determine what will fit in the neighbourhood.



2

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2

3

Vision and Guiding Principles

Input gathered from public engagement in November 2022 was used to draft the following Vision and Guiding Principles.

Vision

A Vision is a short description that sets the direction for the community's future liveability.

Hillview is a welcoming and closely connected community with excellent outdoor spaces including public parks, walking paths and trails, and greenery. The neighbourhood features, and is in close proximity to different types of community amenities, public spaces, and local businesses that are easily accessible through multiple modes of travel. We are a friendly, laid-back and peaceful neighbourhood where people can feel a sense of community and belonging.

Guiding Principles

Guiding Principles are ideas which inform how the Vision is applied to the neighbourhood design.

- + Maintain and enhance the area's existing natural features including public parks, trails and walking paths, and greenery with an emphasis on making Hillview Park and the open space along the utility corridor the neighbourhood's key public spaces
- + Create diverse and accessible infrastructure to enjoy Hillview's outdoor public spaces network including child and teen play structures, a dog park and additional seating and gathering spaces
- + Create a transportation network with roadways, crossings and sidewalks that encourage safety and accessibility for multiple modes of travel including people who walk, roll, bike, drive and take public transit
- + Ensure public spaces and commercial businesses are safe and accessible
- + Ensure infrastructure like pathways, roads and sidewalks are usable year-round
- + Identify areas where traffic calming should be integrated such as school zones, public spaces and commercial areas
- + Establish connections to destinations and amenities close to the neighbourhood including the River Valley Trail Network, Grey Nuns Hospital, the Mill Woods Town Centre and the Mill Woods Recreation Centre.



Woodvale Road

Proposed changes to sections of Woodvale Road include measures to slow traffic and improved crossings.

Look through the images and information below while you consider how you and your neighbours drive, walk, roll and bike along Woodvale Road.

Woodvale Road proposed changes N 38 Aven 37A Avenu John Paul I **Catholic School Hillview Park** 35A Avenue Student drop-off, see 60 Street options Proposed wider Raised Hillview sidewalk or intersection School shared pathway Proposed raised crossing Proposed curb extension 10001 <--> Existing park pathway Proposed wider sidewalk -Existing curb extension or shared pathway Proposed shared pathway \leftrightarrow Proposed raised intersection

Curb extension



A curb extension extends the curb to define the parking lane and provide additional space for people who cross at key locations either at the corners of a street or at a midblock crossing.

Raised intersection



An intersection that is constructed higher than the surrounding roadway surfaces.

Raised crosswalk



A crosswalk which is constructed higher than the roadway surface.

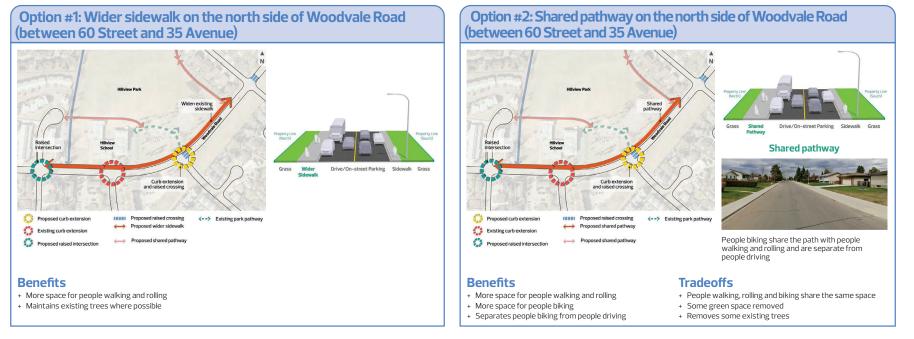




Woodvale Road



REFINE



All options would: Improve crossings at key locations, include measures to slow traffic at key intersections

Benefits associated with all options

- + Encourages slower traffic
- + Improves visibility of people crossing the street
- + Level surface for crossing improves accessibility and the walking and rolling experience for all
- + Improves the awareness of crossings for people who drive
- + Shortens the crossing distance for people who walk or roll
- + Provides physical buffer to prevent parking too close to the intersection or crosswalk
- + Opportunity for beautification and landscaping

Tradeoffs associated with all options

- + May cause discomfort for people on buses and those who bike when crossing
- + May cause some braking and accelerating traffic noise

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36 A Avenue

Proposed changes to 36A Avenue include measures to slow traffic and improve crossings.

Look through the images and information below while you consider how you and your neighbours drive, walk, bike and roll along 36A Avenue.

Measures to slow traffic and improved crossings



Proposed speed table

Benefits

- + Encourages slower traffic
- + Opportunity to bike around the speed table which increases comfort of people biking
- + Improves visibility of people crossing the street
- + Improves the awareness of crossings for people who drive
- + Shortens the crossing distance for people who walk or roll
- + Provides physical buffer to prevent parking too close to the intersection or crosswalk
- + Creates an opportunity for beautification and landscaping

Tradeoffs

- + May cause discomfort for people on buses and those who bike when crossing
- + May cause some braking and accelerating traffic noise
- + May reduce on-street parking





A curb extension extends the curb to define the parking lane and provide additional space for people who cross at key locations either at the corners of a street or at a midblock crossing.

Speed hump



Speed tables are a raised section of the road. They are very similar to raised crosswalks but are not placed at crossings.





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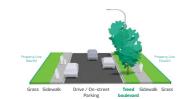
35 A Avenue

Proposed changes along 35A Avenue include narrowing the roadway and widening the sidewalk on the north side.

Look through the images and information below while you consider how you and your neighbours drive, walk, bike and roll along 35A Avenue.



Option #1 for 35A Avenue: Shared pathway on the south side of the roadway, add curb Option #2 for 35A Avenue: Wider sidewalk on the south side of roadway, add boulevard extensions in certain locations trees 36 Av 36 Aven Sidowalk Drive / On_street Shared Grace Parking Shared pathway Curb extension Shared pathway Prop \leftrightarrow Proposed wid A curb extension extends the curb to People biking share the path with people define the parking lane walking and rolling and are separate from people driving Benefits Tradeoffs + Improved connections between Woodvale Road and Hillview Park + People walking, rolling and biking share the same space More space for people walking and rolling + More space for people walking and rolling The treed grass boulevard: + More space for people biking + Separates the sidewalk from the road + Separates people biking from people driving + Adds greenery and shade + Encourages slower traffic + Provides space off the street for snow storage Provides physical buffer to prevent parking too close to vehicle access points to the multi-unit buildings + Improves sightlines + Creates and opportunity for beautification and landscaping + Snow on the shared pathway is cleared by the City



Benefits

with trees



Proposed

Benefits

- + Improved connections between Woodvale Road and Hillview Park
- + More space for people walking and rolling
- + More space for people biking
- + Separates people biking from people driving
- Show on the shared pathway is cleared by the City
- The treed grass boulevard:
- + Separates the pathway from the road
- + Adds greenery and shade
- + Provides space off the street for snow storage





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Tradeoffs

+ Reduces some on-street parking

+ People walking, rolling and biking share the same space

Option #3 for 35A Avenue: Shared pathway on the south side of roadway, add boulevard

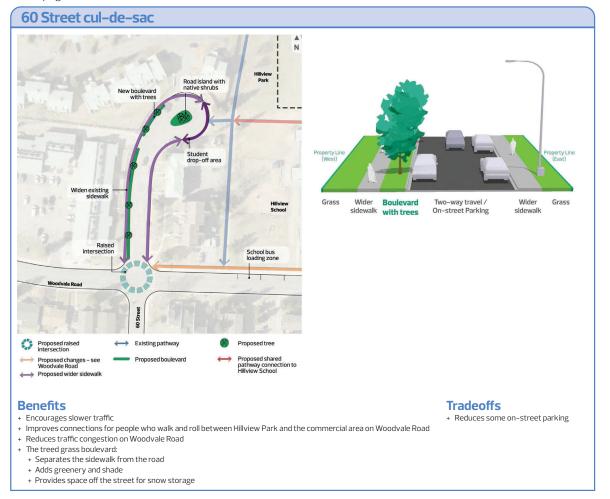




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60 Street cul-de-sac

Proposed changes to 60 Street include adding a student Look through the images and information below while adding a boulevard with trees and a road island with roll and bike along 60 Street. landscaping within the cul-de-sac.







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65 Street

Proposed changes to 65 Street include measures to slow traffic and improve L crossings. Two options for additional changes improve the walking, rolling and biking connections to and from the Millbourne / Woodvale LRT stop. We are seeking your feedback on these changes.

Look through the images and information below while you consider how you and your neighbours drive, walk, bike and roll along 65 Street.

Option #1: On-street bike boulevard with parking on both sides of the roadway





Grass Sidewalk Drive / On-street Parking Sidewalk Grass

On-street bike boulevard



Also known as a bike boulevard, it is a bikeway that is located on the road. People biking and people driving share the same space along the road. This design is suitable for low volume, low-speed vehicle traffic and includes traffic calming measures to ensure the space is suitable for all ages and abilities

Proposed raised crossing	\leftrightarrow	Breezeway connection
Proposed on-street bike boulevard	\leftrightarrow	Shared pathway connection
Proposed shared street		Millbourne/Woodvale LRT Stop

Benefits

- + Increases awareness of people biking and driving through signage and pavement markings
- + Provides connections to other area bike routes
- + Maintains existing parking and traffic patterns

Tradeoffs

- + No physical barrier between people biking and people driving
- + Bikeway is cleared of snow at the same priority as the rest of the roadway

Option #2: Shared pathway with parking on the east side of roadway



18881	Proposed raised crossing	\Leftrightarrow	Breezeway connection
\longleftrightarrow	Proposed shared pathway	\longleftrightarrow	Shared pathway connection
\leftrightarrow	Proposed shared street		Millbourne/Woodvale LRT Stop

Benefits

- + More space for people walking and rolling
- + More space for people biking
- Separates people biking from people driving
 Snow on the shared pathway is cleared by the City

Tradeoffs

- + People walking, rolling and biking share the same space
- + Reduces some on-street parking



iss Shared Drive / On-street Sidewalk Grass pathway Parking





People biking share the path with people walking and rolling and are separate from people driving

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Alleys east of 66 Street

Proposed changes to the alleys directly east of 66 Street would turn the alley spaces into shared streets.

What is a shared street? A shared street prioritizes people walking, while still permitting people who drive and bike to use neighbours drive, walk, bike and roll along the space at low volumes and speeds. It may include visual cues such as signage or physical cues such as special paving to alert people who drive that they are entering a shared space.

Look through the images and information below while you consider how you and your the alleys directly east of 66 Street.

Converting two alleys directly east of 66 Street to shared streets





Drainage gutter

Benefits

<--> Breezeway connection

+ Encourages slower traffic by increasing awareness of shared users in the area

Proposed shared street

 \longrightarrow

+ Improves connections for people walking and rolling inside the neighbourhood and to the Millbourne / Woodvale LRT stop at 66 Street and 38 Avenue

Tradeoffs

+ Shared space for all users

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Hillview Crescent

Proposed changes to Hillview Crescent include narrowing the road, widening the sidewalk, adding measures to slow traffic and adding a boulevard sidewalk with trees on the south side of the road.

Look through the images and information below while you consider how you and your neighbours drive, walk, roll and bike along Hillview Crescent.

Hillview Crescent



Proposed changes: Narrowing the road, widening the sidewalk, adding measures to slow traffic, adding a boulevard sidewalk with trees on the south side of the road



Drive / On-street Sidewalk Grass Grass Sidewalk Treed Parking boulevard

Raised crosswalk



A crosswalk which is constructed higher than the roadway surface.

Benefits

- + Encourages slower traffic
- + Opportunity for beautification and landscaping
- + Improves connections for people who walk and roll
- + Improves visibility of people crossing the street
- + Provides a level surface for crossing, which improves accessibility and the walking and rolling experience for all + Improves the awareness of crossings for people who drive
- + Treed grass boulevard:
- + Separates the sidewalk from the road
- + Adds greenery and shade
- + Provides space off the street for snow storage



Grass Sidewalk Drive/On-street Parking Sidewalk Grass

Speed hump



Speed humps are a raised section of the road. They are similar to raised crosswalks but are shorter in length and not placed at crossings.

Tradeoffs

+ May cause discomfort for people who bike when crossing

+ May cause some braking and accelerating traffic noise

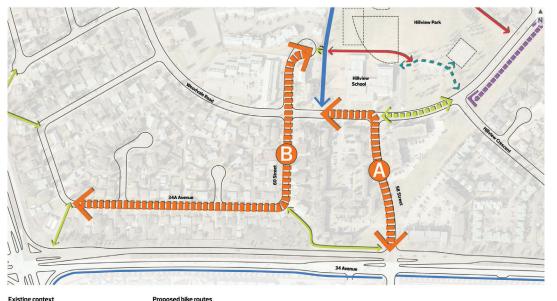




Bike routes

Bike routes are proposed to enhance how people bike through Hillview and connect with surrounding neighbourhoods. The proposed changes align with the City of Edmonton's Bike Plan. You can learn more about the Bike Plan at **edmonton.ca/ BikePlan**. We would like your feedback on two proposed bike route options.

Look at the map and information below while you consider how you and your neighbours bike through Hillview and connect with other neighbourhoods by bike.



Shared pathway

<--> Park pathway

,

- Hike route option A and B
- Potential shared pathway
- ←→ Park pathway/bike routes options



Option A : Bike route along 58 Street includes raised bike lanes or shared pathway

Benefits

- + Separates people biking from people driving
- + More direct connection to/from 34 Avenue
- + More direct connection to/from Hillview School and Park to destinations south of Hilliew
- + Close to multi-family residential buildings

Tradeoffs

+ People walking, rolling and biking share the same space (if shared pathway)

Option B: Bike route along 34 A Avenue and 60 Street includes an on-street bike boulevard

Benefits

- + Separates people biking from people walking or rolling
- + More direct connection to/from 66 Street
- + More direct connection to/from Hillview School and Park with destinations west of Hillview

Tradeoffs

+ No physical barrier between people biking and people driving



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58 Street



Proposed changes to 58 Street include narrowing the roadway, improving crossings and providing spaces for biking.

Look through the images and information below while you consider how you and your neighbours drive, walk, bike and roll along 58 Street.

Option #1: Raised protected bike lanes, on-street parking removed on both sides of the road





The bike lane is at the same height as the sidewalk.
 It is a separate space from people walking and from
 people driving

Benefits

Proposed raised crossing

- Improves north/south connection in and out of the neighbourhood from the existing shared pathway on the south side of 34 Avenue
- + Separate space for people walking and rolling
- + Separate space for people biking
- + Safe connections for people of all ages and abilities
- Tradeoffs
 + Removes on-street parking on both sides of the road
- Benefits
- + More space for people walking and rolling

Proposed raised intersection

Proposed raised crossing

- + More space for people biking+ Separates people biking from people driving
- Separates people uniting from people uniting
 Snow on the shared pathway is cleared by the City
- + Maintains on-street parking on the west side of the road

Proposed shared pathway

Property Line (vest) Grass Sidewalk Drive / On-street Parking Shared pathway Grass

Shared pathway



People biking share the path with people walking and rolling and are separate from people driving

Tradeoffs

Existing shared pathway

- People walking, rolling and biking share the same space
 Removes on-street parking on the east side of the road
 - _____





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Option #2: Shared pathway on the east side of the road, on-street parking removed on the east side of the road



Open space along utility corridor

adding seating, naturalized landscaping, waste bins and adding a shared you and your neighbours use the open space along the utility corridor. pathway.

Proposed changes to the open space along the utility corridor include Look through the images and information below while you consider how



This open space currently includes an off-leash dog area. Your preferences related to users with or without dogs sharing the same space will help us understand which options might be possible.

Option #1 for open space along utility corridor: Shared pathway within the park









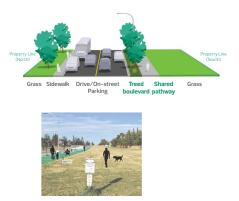






Option #3 for open space along utility corridor: Treed boulevard and a shared pathway







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Hillview Park

Proposed changes to Hillview Park include new shared pathways, new seating areas, a sliding hill, the addition of waste bins and naturalized landscaping.

gather in Hillview Park.







People biking share the path with people walking and rolling and are separate from people driving

Benefits

- + Improved accessibility and connections within the park
- + Places for people to gather and rest
- + Improved year-round use of the park space
- + Space for events and connection with neighbours Adds greenery +

Tradeoffs

+ People walking, rolling and biking share the same space

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Charles B. Hill Park

Proposed changes to Charles B. Hill Park include improvements to existing seating areas, widening the existing sidewalk, adding a new sidewalk where walk, roll, or gather in Charles B. Hill Park. one is currently missing and adding a naturalized road island to the nearby cul-de-sac.

Look through the images and information below while you consider how you and your neighbours





Benefits

- + Opportunity for beautification
- + Creates sense of arrival and identity for the space



osed wider sidewalk 🌒 Existing seating area Proposed sidewalk • Proposed seating area on a concrete pad



Benefits

- + New places for people to gather and rest
- + Improves access for people who walk or roll



All Options

Add a new sidewalk where one is currently missing, widen sidewalks, improve the existing seating area and add a new road island with naturalized area

Benefits

- + Creates new connections for people who walk or roll
- + Improves connections for people who walk or roll
- + Improves places for people to gather and rest
- + Road island with naturalized landscaping:
- + Shortens crossing distance
- + Adds greenery

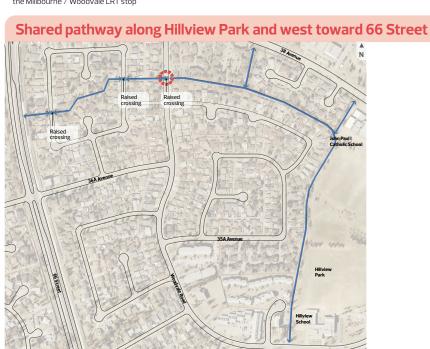
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Additional changes

Additional changes will be completed as part of the Hillview Neighborhood and Alley Renewal project including: + Adding new sidewalks where they are missing

+ Improving the pathway along Hillview Park and west toward the Millbourne / Woodvale LRT stop



Upgraded shared pathway

Existing curb extension IIIII Proposed raised crossing

Raised crosswalk



A crosswalk which is constructed higher than the roadway surface.

Upgrades will be made to the existing pathway that runs along Hillview Park and west towards 66 Street. The pathway will be reconstructed and enhanced crossings will be added at roadways. These changes will improve connections for people walking, rolling and biking through Hillview



Proposed sidewalks where they are missing

Missing sidewalks will be added to both sides of the street, where possible. These changes will improve accessibility and connections for people walking and rolling and align with current standards.

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