M G FUTURE OF PARK LANE STUDY

TRANSPORTATION AND PLANNING COMMISSION BRIEFINGS



FUTURE OF PARK LANE STUDY OBJECTIVES FOR TODAY

- **Update** on study process
- Confirm guiding principles
- Share initial findings and options/considerations
- Discussion



FUTURE OF PARK LANE STUDY STUDY PROCESS UPDATE

STUDY PROCESS UPDATE SCHEDULE



STUDY PROCESS UPDATE EXISTING CONDITIONS

Right-of-way: 60'

Sidewalk area:

6' - 25'

Drive lane width: 13'

(not including concrete band or tactile strip)

Angled parking spaces:

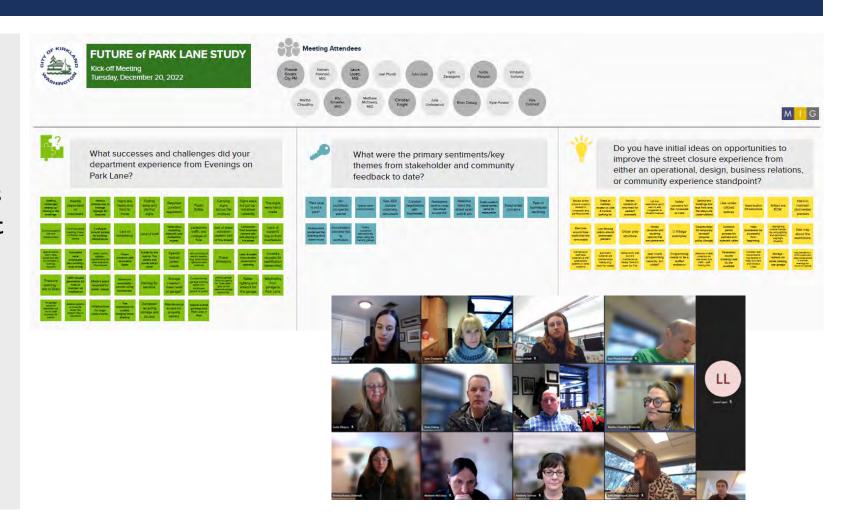
 $18' \times 8.5'$



STUDY PROCESS UPDATE STAFF MEETINGS

Meetings with City Staff from:

- Fire
- Police
- Parks & Community Services
- Planning & Building Current
- PW Streets & Grounds
- PW Solid Waste
- PW Surface Water
- PW Transportation
- PW Development Engineering
- City Manager's Office



STUDY PROCESS UPDATE LISTENING SESSIONS OVERVIEW

Days: 5

• In-person: Jan 30th & 31st

• Virtual: Feb 6th, 8th & 9th

Total sessions: 12.5 hours

Total participants: 65

- Property owners
- Business owners
- Employees
- Community group leaders
- Park lane patrons
- Nearby residents



STUDY PROCESS UPDATE LISTENING SESSIONS KEY THEMES

- Study purpose
- Shared goal: thriving businesses
- Maintain park lane as a destination
- Activation is essential
- Needed **maintenance** of existing street

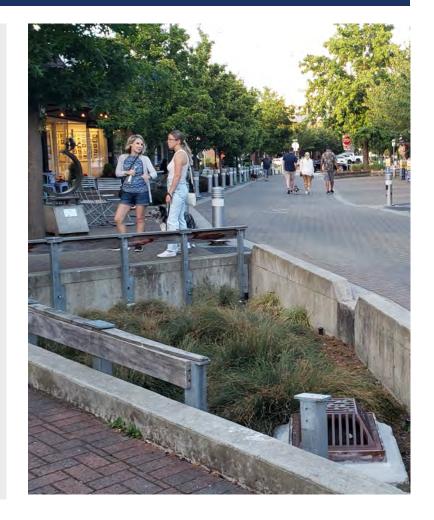
- Streetscape amenities & beautification
- Parking
- **Seasonal/weather** considerations
- Times of day & duration of potential closure
- **Phasing** opportunities

STUDY PROCESS UPDATE BASELINE NEEDS

CONSIDERATIONS REGARDLESS OF STREET CLOSURE (from stakeholder input)

- Maintenance
- Stormwater planters
- Electrical event power
- Restrooms & potable water
- Communications

- Updated signage
- Parking wayfinding
- Safety improvements to library parking garage



STUDY PROCESS UPDATE GUIDING PRINCIPLES OVERVIEW

- Serve as the **foundation** for the development, programming, and assessment of each street closure scenario being studied
- Reflect refinements/additions to the vision and guiding principles from the 2010 Park Lane Pedestrian Corridor Enhancement Study
- Informed by prior adopted plans/studies/policies, staff input and listening sessions



- 1. Comprehensive Plan
- 2. Moss Bay Neighborhood Plan
- 3. Active Transportation Plan
- 4. Transportation Master Plan
- 5. Roadway Policy G-11: Parking Guidelines for Downtown Kirkland
- 6. Sustainability Master Plan
- 7. Transit Implementation Plan
- 8. Design Guidelines for Pedestrian Oriented Business Districts.



STUDY PROCESS UPDATE GUIDING PRINCIPLES

- I. Enhance Park Lane as part of a larger pedestrian connection between the lakefront, Kirkland Urban and the NE 85th Street Station Area.
- 2. Enhance Park Lane's **local** and **regional destination** appeal

- 3. Encourage **economic vibrancy** and commercial variety
- 4. Ensure equitable access for all
- 5. Maintain **consistently** functioning year-round streetscape

STUDY PROCESS UPDATE GUIDING PRINCIPLES - EVALUATION

- Qualitative & quantitative (scenarios will also by evaluated by cost)
- Guiding principles be evaluated per scenario using measurable objectives with transparent evaluation notes



Example: GOALS AND OBJECTIVES				
	CONCEPT 2: CHICANE WITH MAXIMUM PUBLIC SPACE		CONCEPT 3: CYCLE TRACK WITH SIDEWALK EXPANSION	
	Score	EVALUATION NOTES	Score	EVALUATION NOTES
Support and Grow Thriving Local Businesses	****		****	
Safe opportunities for businesses to share the public realm	****	Dedicated bistro zone (10")	****	Dedicated bistro zone (8")
Convenient business access for all modes	****	Traffic calming elements increase bike comfort, wider sidewalks	****	Dedicated bike facility, wider sidewalks
Optimal supply of on-street vehicular and bicycle parking	****	Average of 10 vehicular spaces per block, expanded opportunities for year-round bicycle parking	****	Average of 20 vehicular spaces per block and expanded opportunities of year-round bicycle parking
Accommodate and support truck deliveries		Deliveries in on-street parking zone. Dedicated times possible. Not available when parked or used for snow storage.	***	Deliveries in on-street parking zone. Dedicated times and dedicated spaces possible. Not available when parked or used for snow storage.
🎢 🧀 Make Main Avenue More Walkable and Bikeable	****		****	
Enhanced/expanded pedestrian space	****	Sidewalk clear space widened 2', additional pedestrian refuge space in amenity zone and in bistro zone when not fully occupied by businesses.	***	Sidewalk clear space widened 2', additional pedestrian refuge space in bulbouts on one side and at intersections and occasionally in bistro zon
Additional shade	****	Increased opportunities for trees and shade structures in amenity zone, additional awnings over bistro zone.	***	Similar opportunities for trees. Increased opportunities for additional awnings over bistro zone and shade structures in amenity zone (one signal).
Increased bicyclist safety	****	Reduced lane widths, bulbouts, and curve in road reduce vehicle speeds creating more comfortable sharrows	****	Dedicated bike facility
Safer street crossing	****	Reduced crossing distance to 20', mid-block crossings, more prominent crosswalk materials	****	Reduced crossing distance to 40° with refuge, more prominent crosswal materials
Support transit service and highlight trolley stops	****	Trolley stops have enhanced amenities	***	Trolley stops have enhanced amenities but happens off the curb in parkillane on one side.

NOTE: The evaluation score represents preliminary scoring by the Project Management Team.

Lowest Highest * *****

The scores represent how well the existing condition and each of the alternatives respond to the Goals and Objectives with * indicating little to no benefit and **** indicating the most benefit.

FUTURE OF PARK LANE STUDY STREET CLOSURE SCENARIOS

STREET CLOSURE SCENARIOS

OVERVIEW



SUMMER EVENINGS

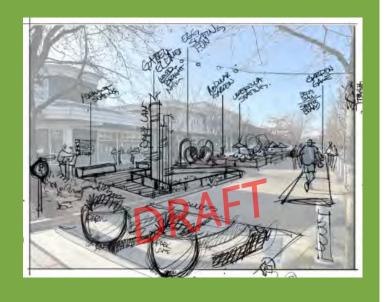
Car Free:
Evenings
May to October.





SUMMER SEASONAL

Car Free: 24/7 May to October





YEAR-ROUND

Car free: 24/7
All Year



FUTURE OF PARK LANE STUDY FIVE PRIMARY TOPICS

- I. Public Safety
- 2. Infrastructure
- 3. Programming
- 4. Parking
- 5. Operations

PUBLIC SAFETY – EMERGENCY ACCESS (ONGOING DISCUSSIONS)



SUMMER EVENINGS

Considered temporary "event" (<180 days)

Fire access is from either end within 150'

Movable objects may be placed in the travel lane.



SUMMER SEASONAL

Considered temporary "event" (<180 days)

Fire access is from either end within 150'

Movable objects may be placed in the travel lane.



YEAR-ROUND

Considered permanent (>180 days)

Fire access is from the travel lane

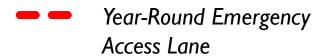
Objects may <u>NOT</u> be placed in the travel lane.

PUBLIC SAFETY – EMERGENCY ACCESS (ONGOING DISCUSSIONS)

Legend



Summer Evenings & Summer Seasonal Emergency Access Point





Existing Fire Hydrant



INFRASTRUCTURE - FURNISHINGS



SUMMER EVENINGS

- Temporary furnishings
- Open/close daily





SUMMER SEASONAL

- Semi-permanent furnishings
- Open/close biannually





YEAR-ROUND

- Permanent but flexible furnishings
- Winter comfort



INFRASTRUCTURE -VEHICLE ACCESS CONTROL OPTIONS



SIGNAGE



PLANTERS



CONCRETE ISLANDS





GATES



BOLLARDS



ART/STATUES



CHAIN/CABLE



TRAFFIC SIGNAGE/CONES



FENCING



INFRASTRUCTURE - VEHICLE ACCESS CONTROL OPTIONS



SUMMER EVENINGS

Lightweight signage and planters









SUMMER SEASONAL

Heavier movable signage, fencing and planters









YEAR-ROUND

Signage and gateways outside of access lane, lit automated bollard







INFRASTRUCTURE - STORMWATER PLANTER EXISTING CONDITIONS













INFRASTRUCTURE - STORMWATER PLANTER OPTIONS



SUMMER EVENINGS

- Raise soil height 6"
- Taller plants
- Partial decking w/ seating
- Remove or replace railings





SUMMER SEASONAL

- Raise soil height 6"
- Taller plants
- Partial decking w/ seating
- Replace railings w/ seat walls





YEAR-ROUND

 Remove stormwater planters replace with programming/public space amenities





PRIMARY TOPIC #3 PROGRAMMING



SUMMER EVENINGS

- Prioritize evening activation
- After school/work crowd
- Prime time for restaurants but need reasons for retailers to stay open late
- Setup/breakdown daily





SUMMER SEASONAL

- Prioritize all-day activation
- Broad variety of visitors
- Retailers and restaurants need to be engaged partners
- Capitalize on summer weather
- Durability, security, and storage





YEAR-ROUND

- Prioritize all-day, all-season activation
- Broad variety of visitors
- Retailers and restaurants need to be engaged partners
- Extra activation in winter
- Durability, security, and storage



PARKING & VEHICLE ACCESS



SUMMER EVENINGS

- Parking least impacted
- Regular vehicle access could occur daily before closure in addition to short-term spaces and alleys
- Ends of street access during summer evenings for emergency services



SUMMER SEASONAL

- Parking impacted seasonally
- Regular vehicle access could occur in off-season and via short-term spaces and alleys
- Ends of street access during summer for emergency services
- On-street City maintenance
- Commercial maintenance access possible via permit



YEAR-ROUND

- Parking permanently reduced
- Regular vehicle access only via short-term spaces and alleys
- On-street access only for emergency services and City maintenance
- Commercial maintenance access possible via permit

EXISTING PARKING OPTIONS

On Park Lane (Lake to Main):

- <u>17</u> parking stalls
 - Four 15-minute
 - One 30-minute
 - One ADA
 - Eleven 2-hour
- Loading is also permitted in alleys

Legend

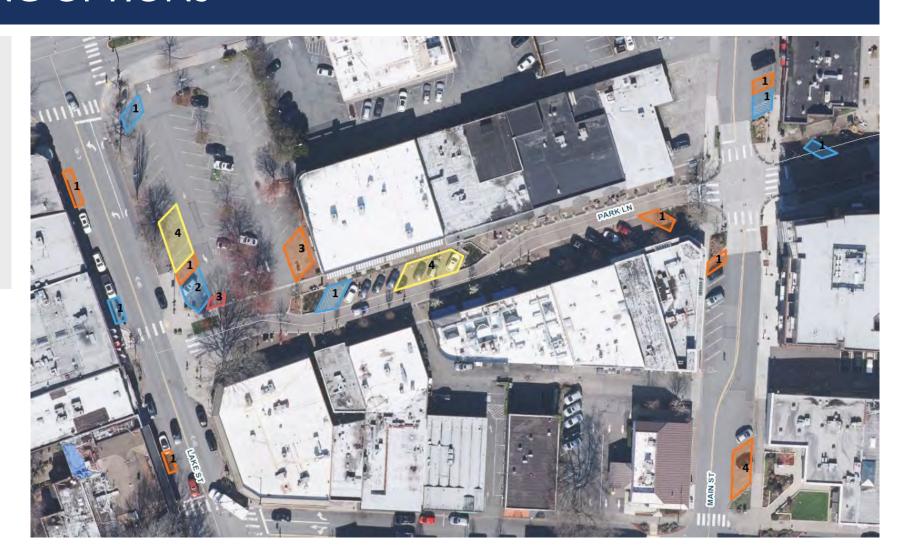


15-minute

30-minute or loading

Motorcycle

All others are 2-4 hour



PRIMARY TOPIC #4 EXISTING PARKING OPTIONS

All Scenarios:

- Enhanced wayfinding required
- Library parking garage safety improvements
- Expand nearby designated ADA and short-term parking (quantities may vary)
- Support multimodal travel



PRIMARY TOPIC #5 OPERATIONS



SUMMER EVENINGS

- Staff required:
 - daily for maintenance
 - daily for programming
 - daily for setup/breakdown
- Convenient daily storage needs are extensive
- Long term storage needed for rotating elements and off-season
- Frequent communications



SUMMER SEASONAL

- Staff required
 - daily for maintenance
 - regularly for programming
 - biannually for setup/breakdown
- Convenient storage needs are reduced
- Long term storage needed for rotating elements and off-season
- Monthly communications



YEAR-ROUND

- Staff required
 - daily for maintenance
 - regularly for programming

- Convenient storage needs are reduced
- Long term storage needed for rotating elements
- Seasonal communications

FUTURE OF PARK LANE STUDY NEXT STEPS

NEXT STEPS

Scenarios Development & Analysis

- Incorporate Commissions input
- Draft report for staff review in early April

Evaluation

- Guiding principles assessment
- Planning-level costs for infrastructure, programming and staffing

Combined Report

- Available to public and Commissions in late May
- Late June City Council presentation





DISCUSSION AND Q&A

Any comments or edits to the guiding principles?

DISCUSSION TOPIC #1 GUIDING PRINCIPLES

- Enhance Park Lane as part of a larger pedestrian connection between the lakefront, Kirkland Urban and the NE 85th Street Station Area.
- 2. Enhance Park Lane's **local** and **regional destination** appeal

- 3. Encourage **economic vibrancy** and commercial variety
- 4. Ensure equitable access for all
- 5. Maintain **consistently** functioning year-round streetscape

Do you like these vehicle access control options?

DISCUSSION TOPIC #2

INFRASTRUCTURE - VEHICLE ACCESS CONTROL



SUMMER EVENINGS

Lightweight signage and landscaping









SUMMER SEASONAL

Heavier movable signage and planters









YEAR-ROUND

Signage and gateways outside of access lane







Are there additional improvements to consider for the planters?

DISCUSSION TOPIC #3

INFRASTRUCTURE - STORMWATER PLANTER OPTIONS



SUMMER EVENINGS

- Raise soil height 6"
- Taller plants
- Partial decking w/ seating
- Replace railings





SUMMER SEASONAL

- Raise soil height 6"
- Taller plants
- Partial decking w/ seating
- Replace railings w/ seat walls





YEAR-ROUND

 Remove stormwater planters replace with programming/public space amenities



DISCUSSION TOPIC #4

PROGRAMMING –ACTIVATION EXAMPLES

What other ideas do you have to engage businesses as programming partners?



SUMMER EVENINGS

- **Group workouts** nearby gyms
- Sidewalk sale/fashion show clothing stores
- **Farm dinners** restaurants
- Game nights local game store or club
- Movie nights community and neighborhood groups
- Evening astronomy local astronomy club or school
- **Meetup series** (networking, speed dating, pet owners, etc.) local organizations/businesses



SUMMER SEASONAL

- Chalk art festival local artists, businesses
- **Juneteenth celebration** local cultural group
- **Sports-themed events** local sports clubs, teams
- **Growth series** (plant-themed) local florist, botanic/garden organizations
- Live music series local musicians



YEAR-ROUND

- Seasonal maker's markets and celebrations - retailers/ restaurants
- Friday art walks gallery and retailers
- **Donation/non-profit** popups local non-profit
- Little libraries and outdoor classrooms
- Winter ice sculptures local and non-local artists
- Gear/product demos retailers



ADDITIONAL Q&A

M G FUTURE OF PARK LANE STUDY

TRANSPORTATION AND PLANNING COMMISSION BRIEFINGS

