

Crowchild Trail Study IAP2 Canada Project of the Year Webinar - Nov 7, 2017





Presentation Outline

1. What are we trying to do here?

- a) Transportation planning at The City
- b) Crowchild Trail study objectives
- c) Future needs: Planning for growth
- d) Stakeholders' reaction to the study re-start
- e) Stakeholder concerns

2. How do we move forward?

- a) Acknowledge. Apologize. Adapt.
- b) Let's talk about values
- c) Commitment to transparency
- d) Share everything

3. Engagement approach

- a) Reach as broadly as we can
- b) Provide multiple points of entry
- c) Use feedback from previous phases to inform

subsequent phases

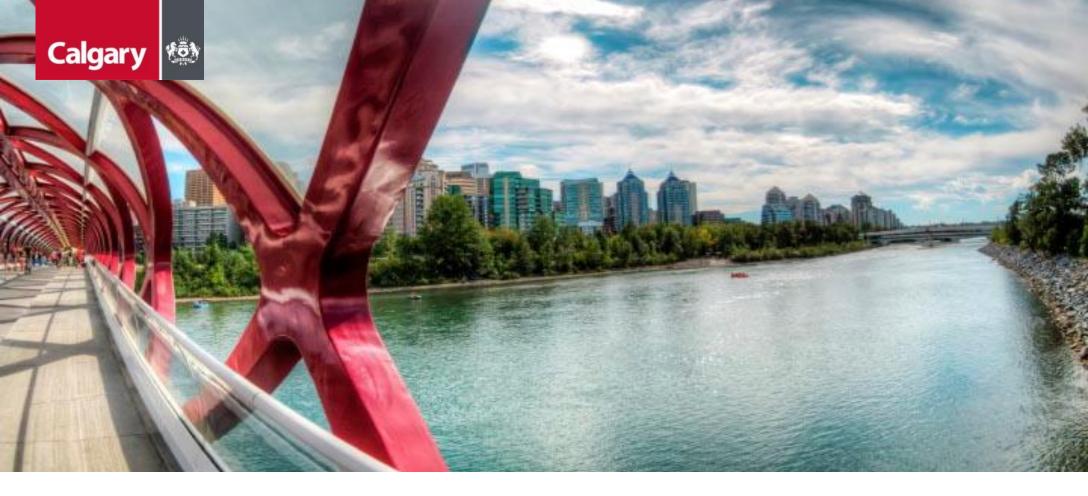
d) Explain if not, why not

4. Integrate. Integrate. Integrate.

- a) Example: Stakeholder input
- b) Example: Technical review
- c) Example: Communicate the decision

5. Outcomes

- a) Technical plan key achievements
- b) Communicating for awareness and reach
- c) Engagement to build trust and credibility



1. What are we trying to do here?

Transportation planning at The City
Crowchild Trail study objectives
Planning for growth

Stakeholders' reaction to the study re-start Stakeholder concerns

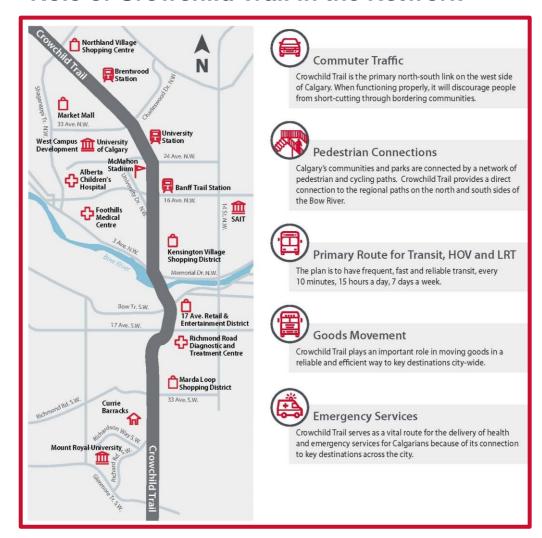


Crowchild Trail study objectives

Issues today

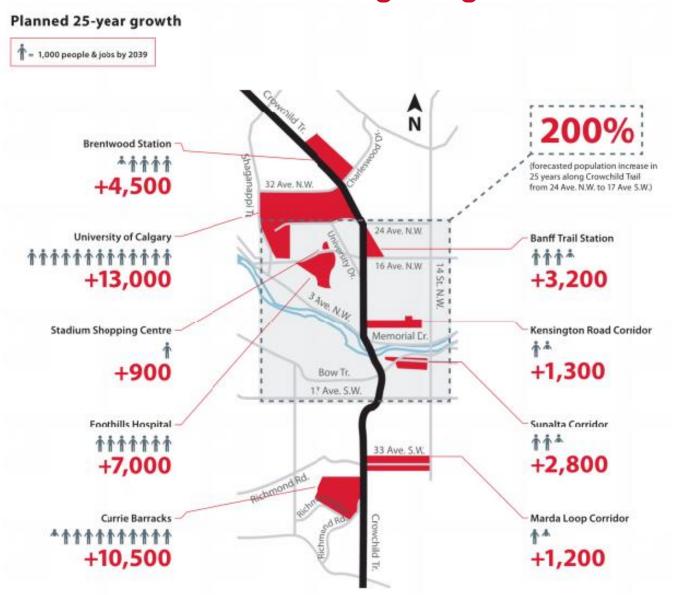
- High traffic volumes and aging infrastructure
- Emergency response and health services delivery cannot rely on Crowchild Trail
- Traffic is lined up for 10 12 kilometres during morning and afternoon commutes
- Traffic merging and weaving on the bridge over the Bow River
- Transit service is delayed
- Duration of rush hour congestion has been increasing
- Pedestrian and cycling access to major destinations is indirect and difficult to find

Role of Crowchild Trail in the Network





Future needs: Planning for growth



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Transportation planning at The City

Transportation Hierarchy of Plans

60 years Calgary Transportation Plan (CTP)

30 years Network Plan

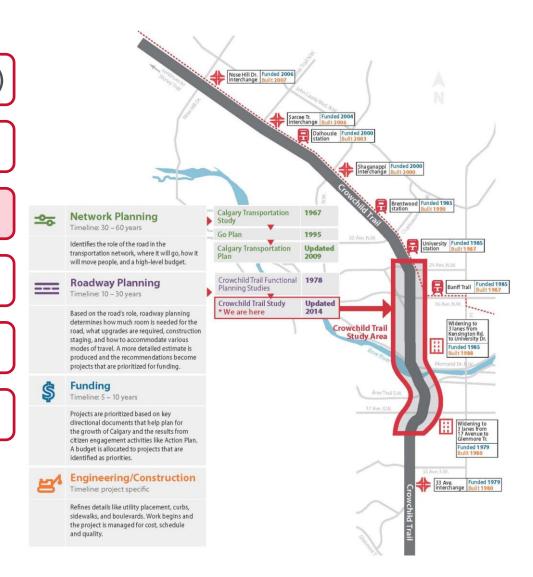
10-30 years Corridor Study

10 years Planning Study

1-5 years Detailed Design

Construction

The City's hierarchy of transportation plans align long term vision and strategic direction to funding prioritization and implementation.





Stakeholders' reaction to the study re-start





Stakeholder Concerns

Legacy:

Stakeholder experiences of the 2010-2012 iteration of the study

Distrust:

A prevailing sense that The City had already made the decisions and was not asking for meaningful input

Uncertainty:

Concerns about potential property and community impacts in adjacent communities

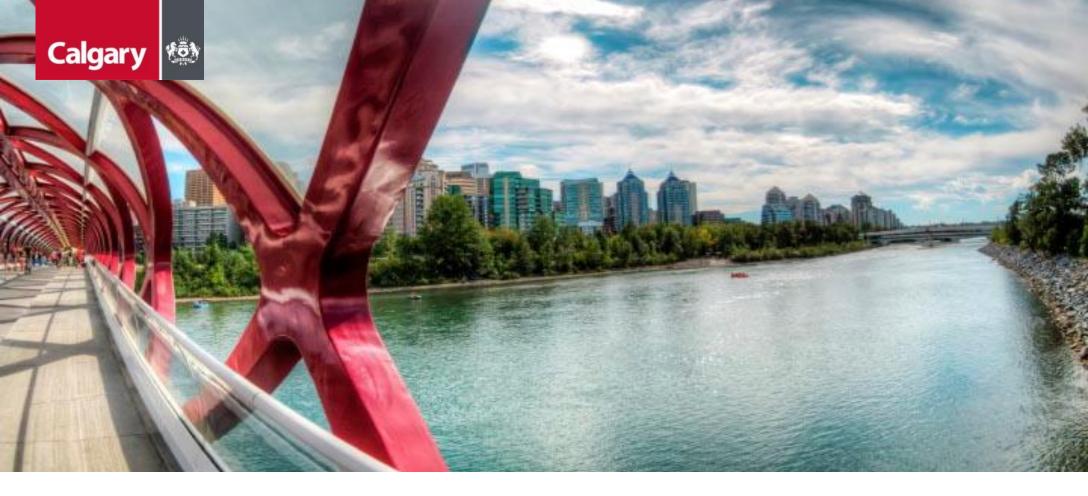
Inclusion vs. exclusion:

Stakeholder concern that they might be excluded from the engagement process (e.g. if advisory groups were used instead of engagement techniques that were more broadly accessible)

Emerging positions:

Two key positions emerged in early conversations—adjacent communities, concerned about impacts; and, corridor users, concerned that needed changes would not be pursued due to potential community impacts.

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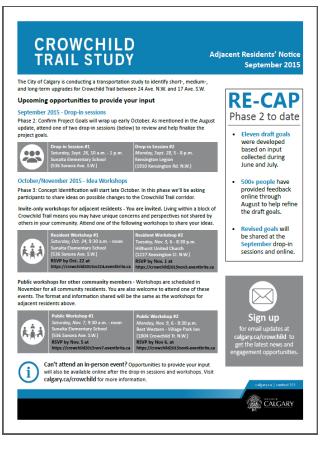
2. How do we move forward?

Acknowledge. Apologize. Adapt. Let's talk about values Commitment to transparency Share everything



Acknowledge. Apologize. Adapt.

We learned from 2012 and we're doing things differently.





ensure that invite-only events are reserved for residents and homeowners within one block of Crowchild Trail, as you may have unique concerns or perspectives that are not necessarily shared

Thursday, Feb. 25

Saturday, Feb. 27

Saturday, Feb. 27

Thursday, Mar. 10

10 a.m. to 1 p.m.

2 to 5 p.m.

5 to 8 p.m.

Invite-only Resident

Invite-only Resident

Public Open

Public Open

See the preliminary concepts and evaluate them against the project goals established in Phase 2 of the study

Parkdale Community Association

Sunalta School, Gyn

Sunalta School, Gym

536 Sonora Ave. S.W.

Red and White Club

1833 Crowchild Tr. N.W.

with other neighbours in the community or the general public.

Upcoming events and opportunities to provide input:

See what the ideas gathered from Calgarians

in fall 2015 look like when applied to the Crowchild Trail corridor. Learn more about

why some ideas will not move forward for further consideration, and help us evaluate the remaining ideas against the three

Feedback received will help the project

development. These events are part of

Phase 3: Concept Identification of the

team identify concepts for further

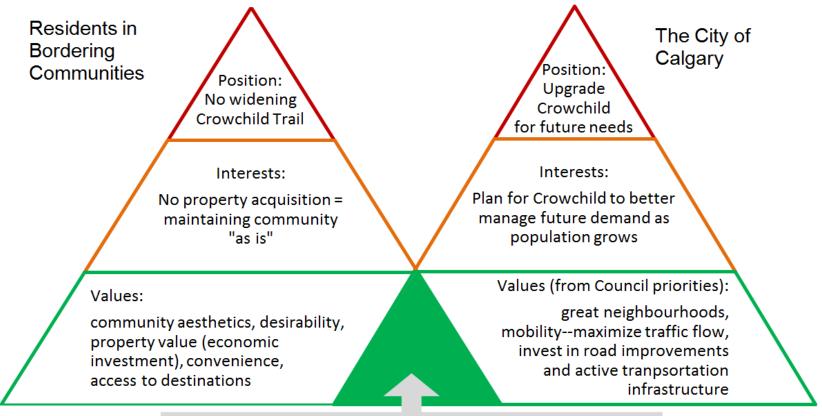
project key principles.

study process.





Let's talk about values



Identify community values that Crowchild Tr. Study is:

- Not impacting (e.g. convenience, access to destinations)
- 2) Enhancing / improving (e.g. pathways, community traffic)



Commitment to transparency



Citizens and subject matter experts from the project team worked together to explore ideas for improving Crowchild Trail – and discussed the benefits, constraints, impacts and trade-offs of those ideas.

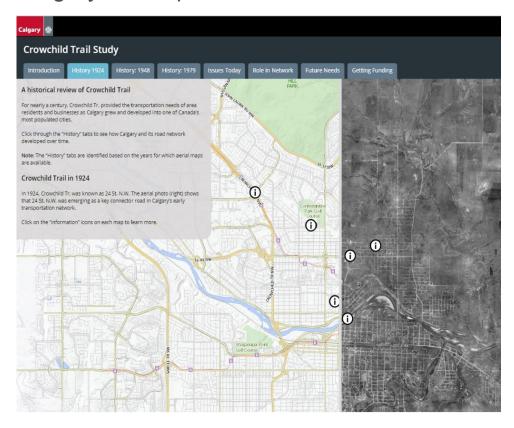
It was these jointly defined ideas that formed the basis of the final recommendations in the plan.



Share everything

Story Map

History and role of Crowchild Trail in Calgary's transportation network



Project Library

Online location for related policies, data, engagement materials and engagement results

Crowchild Trail Study Phase 4: Concept evaluation Evaluating preliminary concepts with citizens' input.

Description: Phase 4 of the study invited Calgarians to evaluate the preliminary design concepts using the study goals developed in Phase 2.

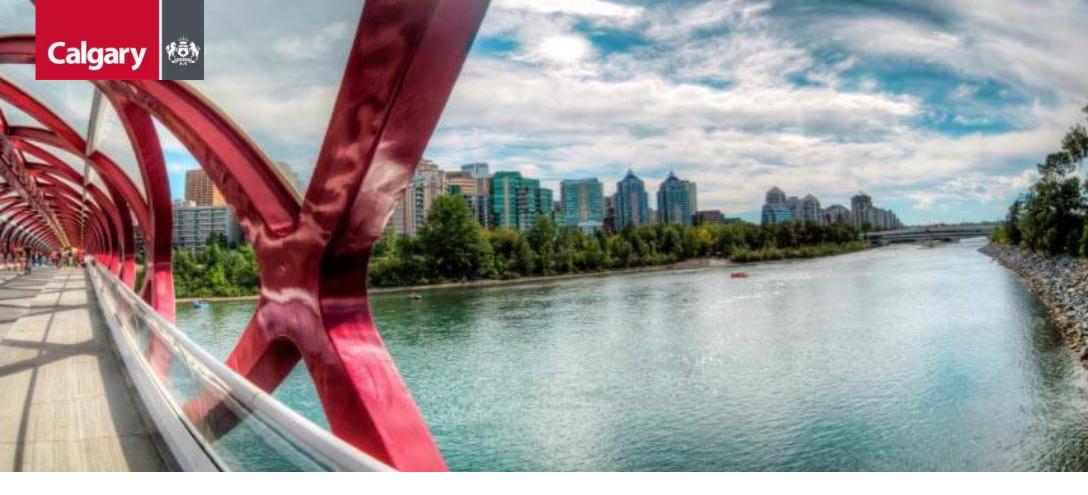
Engagement goal: Work with participants to evaluate the preliminary design concepts against the study goals developed in Phase 2.

Engagement opportunities were available throughout June and included six stakeholder and public workshops, various drop-in sessions and an online tool.

Outcome: A shortlist of design concepts evaluated against the study goals. The project team will use the evaluation to identify a set of recommendations for Calgarians to provide feedback on in Phase 5: Concept Selection and Recommendation.

Summary of Engagement Process

Timeline	Engagement Opportunity	Summary of Verbatim Comments
Your ideas. Turned to concepts. Let's Evaluate. – June 2016	Workshop Handout Workshop Display Boards	View the concepts: Bow River Crossing Optimization between 16 Ave. & 24 Ave. 17 Ave. Optimization 16 Ave. & 24 Ave. Interchanges Kensington Rd. Interchange Central Tunnel Rebuild Crowchild Tr. Bridges
	Overall What We Heard	Phase 4 Summary



3. Engagement approach

Engage early on and throughout the process

Provide multiple points of entry

Use feedback from previous phases to inform subsequent phases

Explain if not, why not



Engage early on and throughout the process

Phase 1: Engagement Process Design

Phase 2: Confirm Project Goals Phase 3: Concept Identification

Phase 4: Concept Evaluation Phase 5: Concept Selection and Recommendation

Phase 6: Reporting and Completion

Phase 1:	City engagement plan straw model	+	EDT refined methods and approaches
Phase 2:	City policy: two goals and three key principles	+	11 stakeholder developed goals
Phase 3:	Stakeholder provided ideas	+	City technical and effort-to-implement review
Phase 4:	City developed concepts	+	Stakeholder evaluation
Phase 5:	City recommendations	+	Stakeholder refinement
Phase 6:	City report-back on process and outcomes	+	Stakeholder evaluation of process



Provide multiple points of entry

In-Person



City-hosted

- Workshops (rsvp)
- Open houses (drop-in)
- Walking tours
- Bus tours

In-Place



Community-hosted

- Drop-Ins
 - Community-events
 - Community gathering places
- Static Kiosks
 - Idea boards

Online



City website

- Mapping tools
- Questionnaires
- Discussion forums

Invite-only



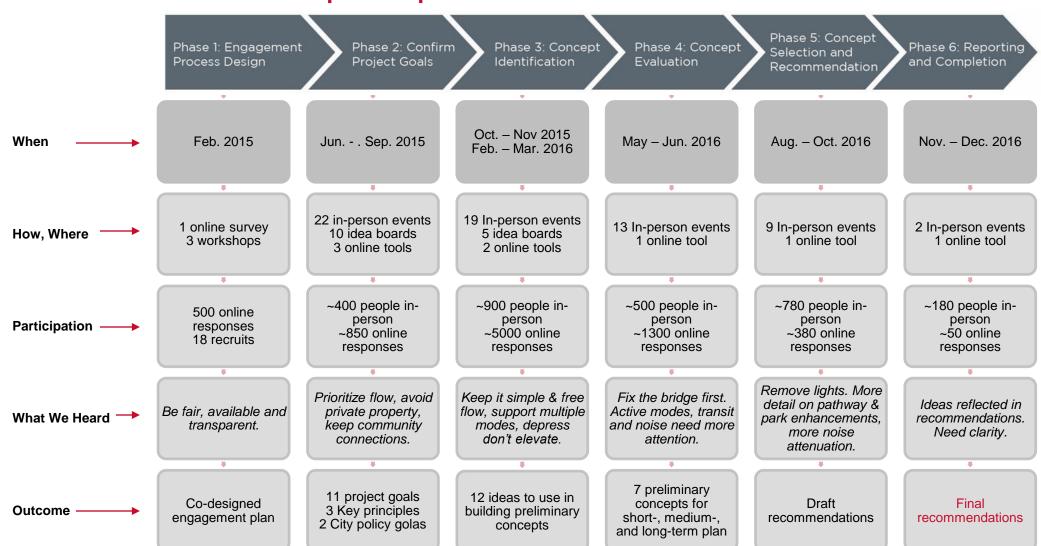
City-hosted

- Small group meetings
 - Businesses
 - Institutions
 - Property owners
- Individual meetings
 - Property owners





Use feedback from previous phases to inform subsequent phases

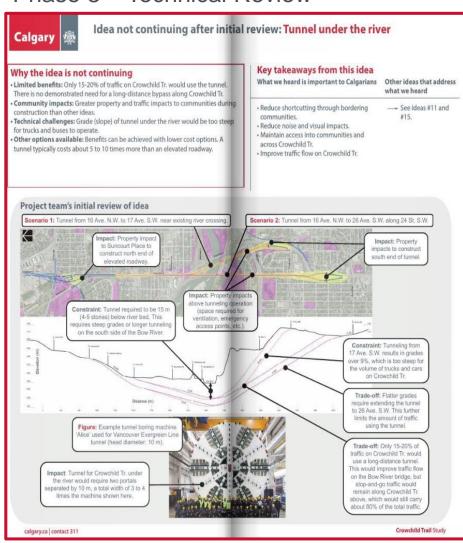


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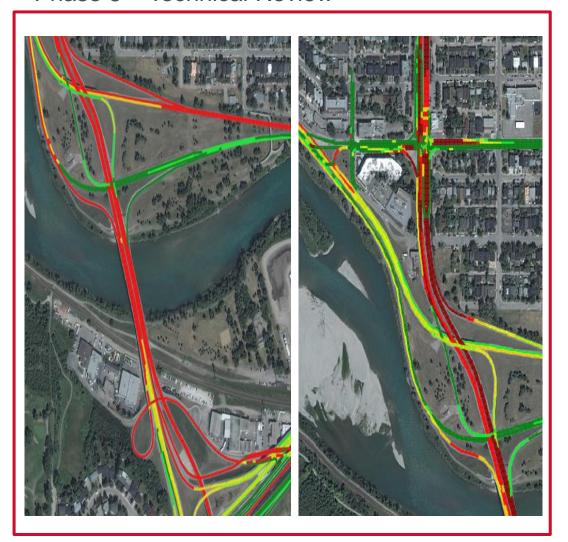


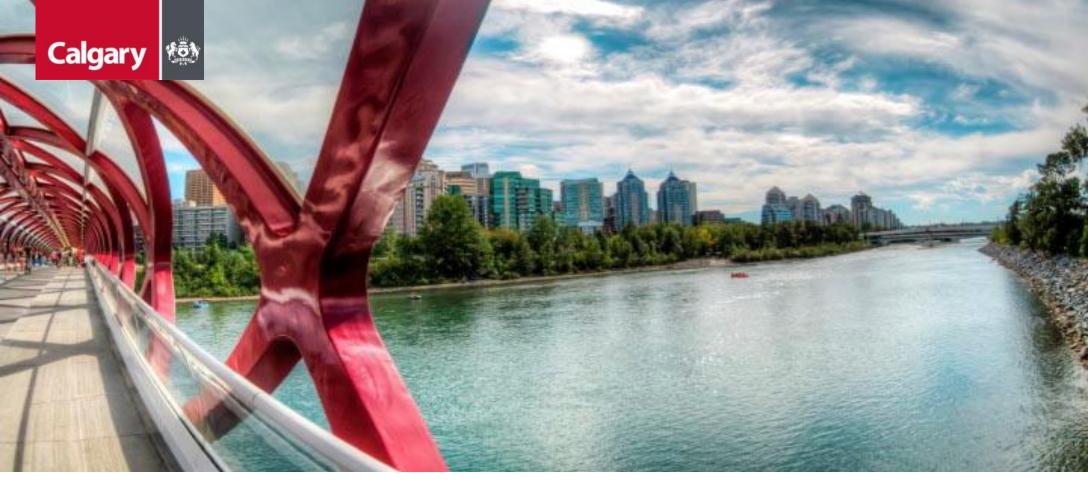
Explain if not, why not

Phase 3 – Technical Review



Phase 5 – Technical Review





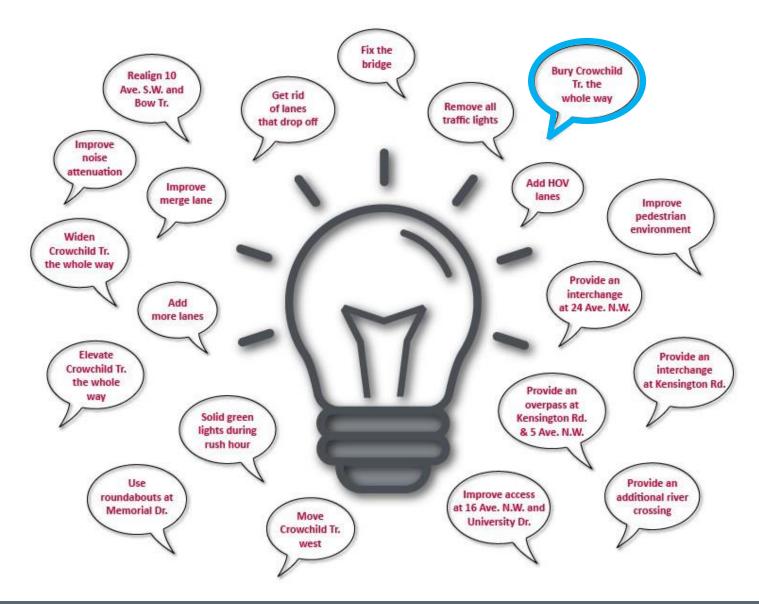
4. Integrate. Integrate. Integrate.

Example: Phase 3 Stakeholder input Example: Phase 3 Technical review

Example: Phase 3 Communicate the decision



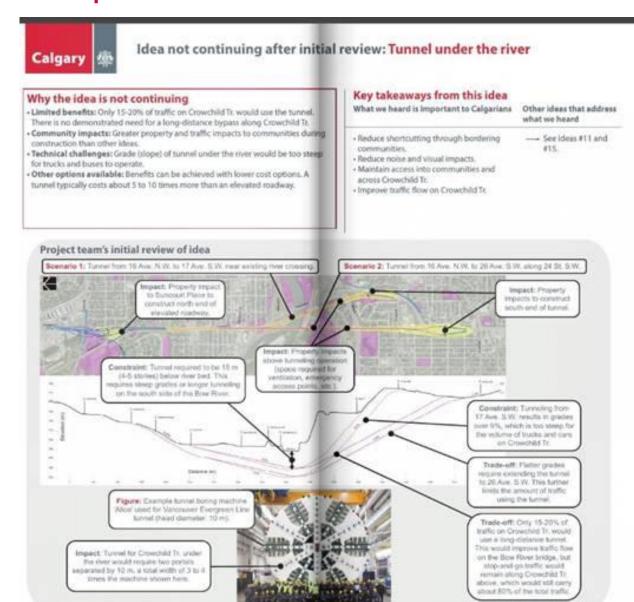
Example: Phase 3 – Stakeholder Input







Example: Phase 3 – Technical Review

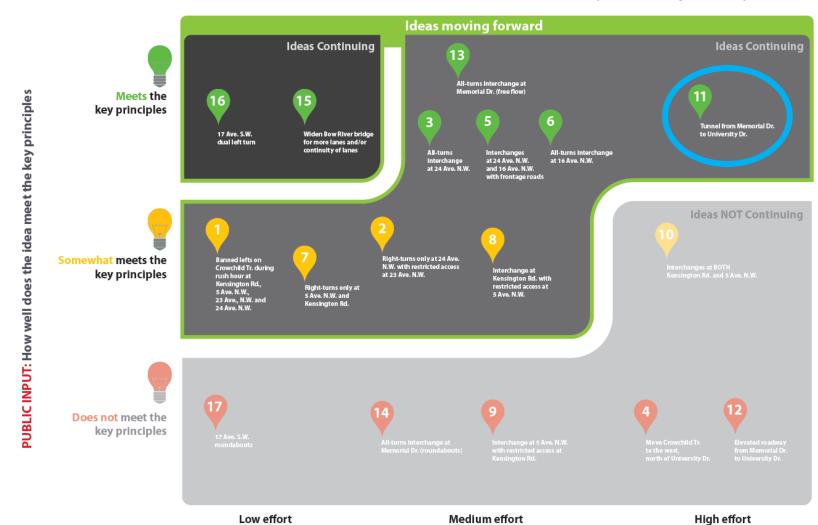




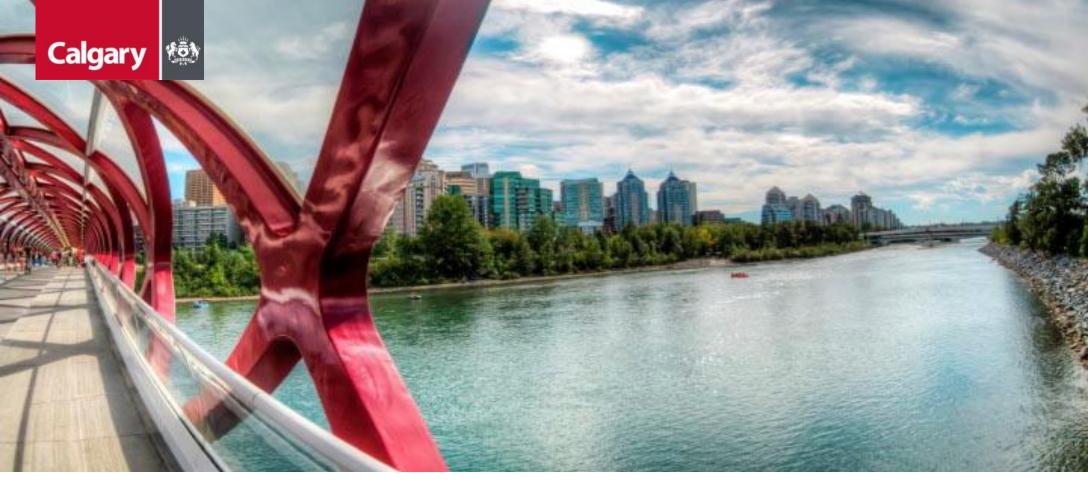
Example: Phase 3 – Communicate the decision

Phase 3 decision:

Which ideas will move forward for consideration in preliminary concepts?



TECHNICAL INPUT: How much effort do the ideas take to implement



Outcomes

Technical plan key achievements

Communicating for awareness and reach

Engagement to build trust and credibility



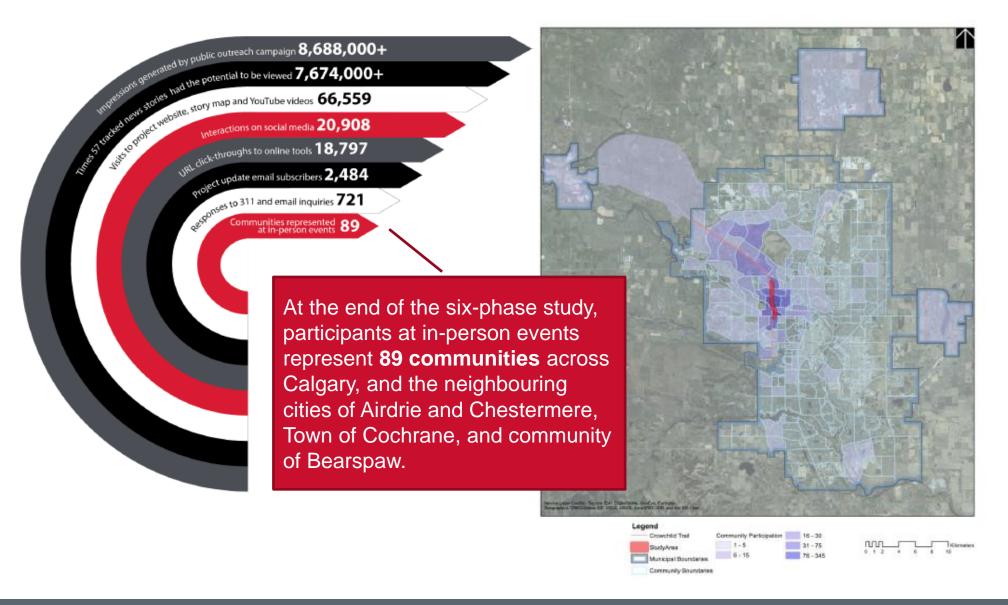
Technical plan key achievements



Short Term	Medium Term	Long Term
 "Fix the bridge" – additional lane in each direction Upgrades to Kensington Road intersection Noise attenuation – "fix the gaps" 	 No traffic signals along Crowchild Three continuous lanes in each direction Parallel pedestrian and active modes corridor north-south Upgraded Transit bus stops Green buffer between communities and Crowchild 	 Replacement or upgrades to bridges across the Bow River, Bow Trail, & Memorial Drive; Opportunities to extend or enhance HOV network; and Pathway upgrades



Communicating for awareness and reach





Engagement to build trust and credibility

Phase 2: Participant Comments

Phase 3: Participant Comments

Phase 6: Participant Comments

This makes a lot of sense, so obviously will be completely ignored by the City.

The loudest voice isn't the top issue, need to understand all issues.

Very impressed that feedback actually improved the final project plan.

Rumours are abound in our community that The City will acquire entire streets to expand the road.

Our discussion was productive.

Lots of opportunities for being informed, asking questions and giving input. I am impressed and appreciative.

