## **ALL ABOARD!**

Obtaining widespread support for the Waverley Underpass



Manitoba Planning Conference
Thursday, May 11<sup>th</sup>, 2017

## Outline

- 1. Project Overview
- 2.Importance of Engagement
- 3. Our Engagement Strategy
- 4. Engagement Strategy Execution
- 5. Public Response
- 6.Lessons Learned



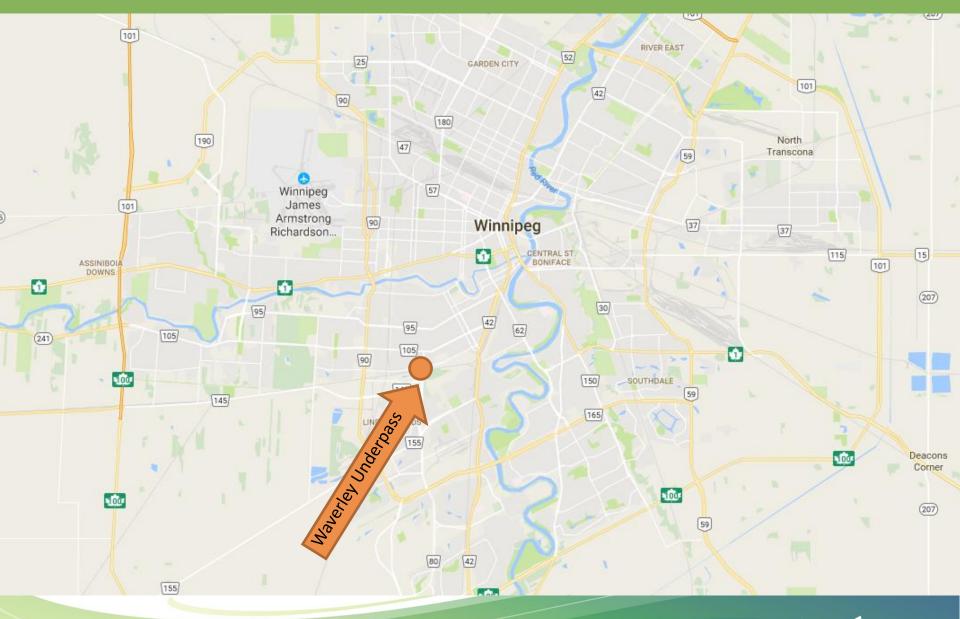
#### 1. PROJECT OVERVIEW

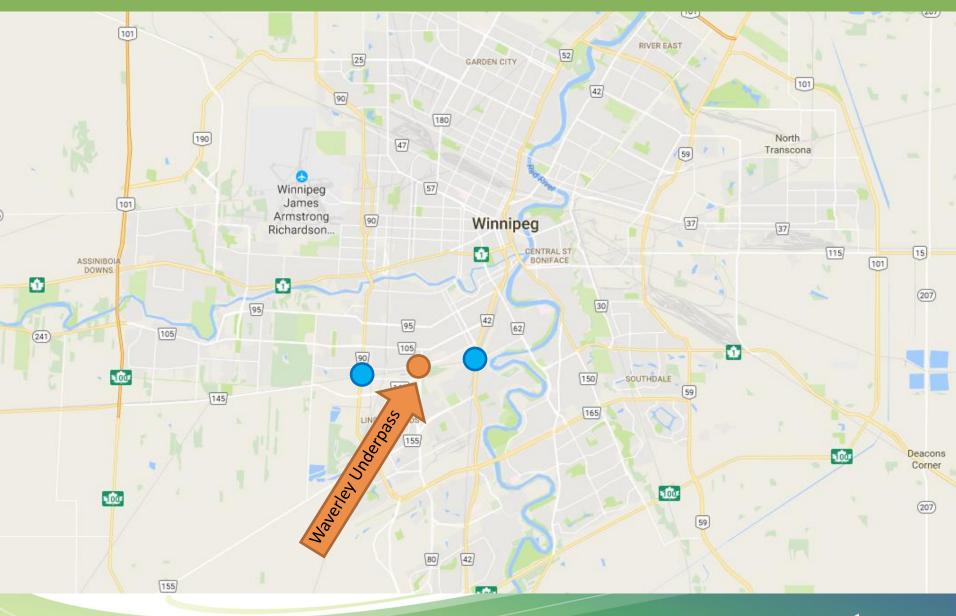


## Waverley Underpass

- Grade separated crossing of CN Mainline
  - 40+ major trains per day; 30,000 vehicles crossing per day
  - Vital connection between southwest Winnipeg and routes to downtown

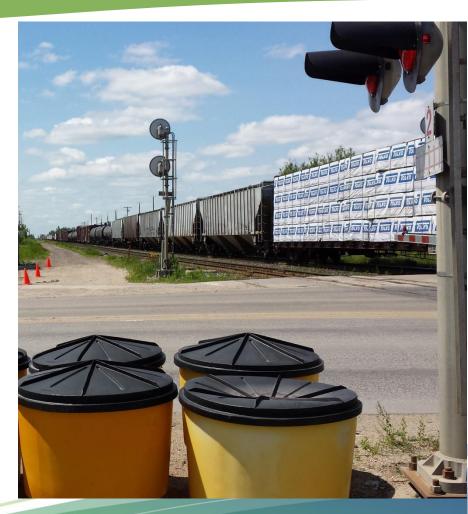




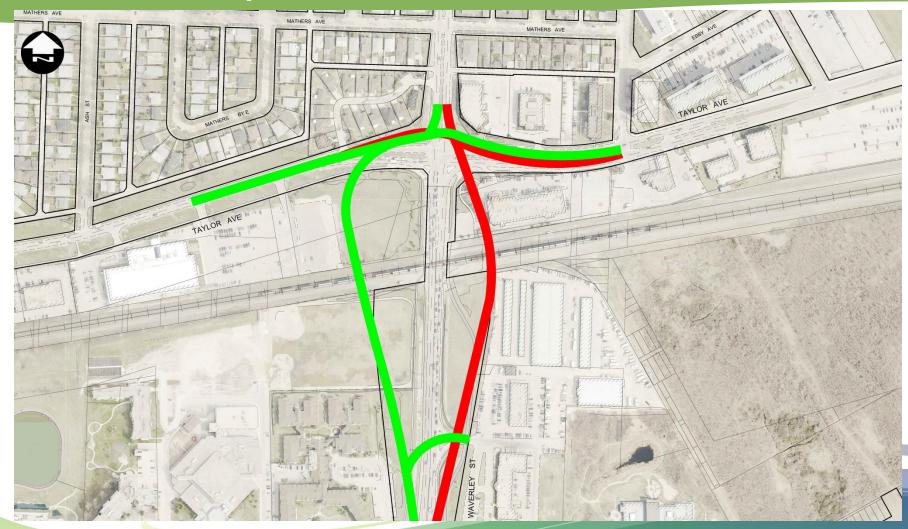


## Waverley Underpass

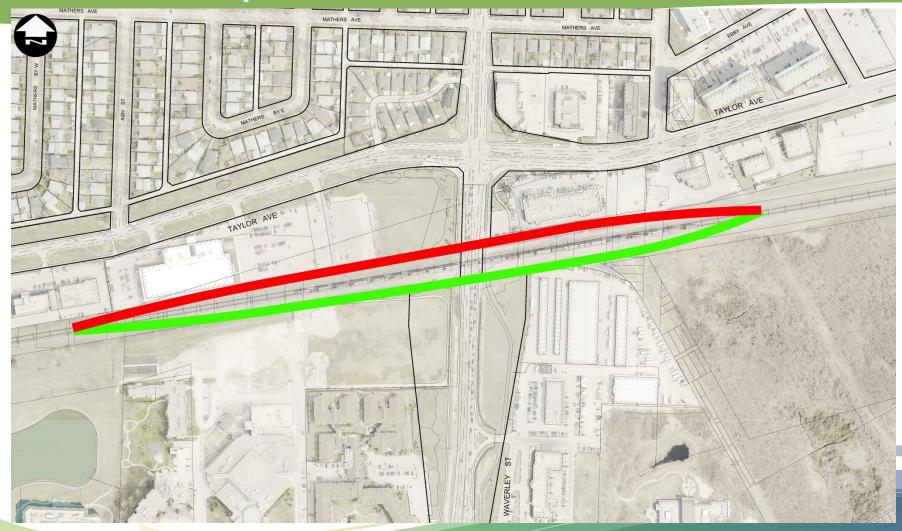
- Constraints
  - Rail line must remain openrail detour required
  - Waverley must remain open four lane road detour required
  - No permanent changes to street patterns in River Heights



## Detour options - road



## Detour options - rail



#### 2. IMPORTANCE OF ENGAGEMENT

## Good Risk Management

- Public relations and communications
- Be a part of the conversation (it will happen whether you are there or not)
- Can help to maintain timelines and budget
- Creates a logical, inclusive, defensible process
- Can help manage or minimize controversy
- Builds trust with stakeholders
- Can result in a more community responsive and sustainable project

#### 3. OUR ENGAGEMENT STRATEGY

## Strategy

- Engage stakeholders at the appropriate level
  - Stakeholder tier approach
- Engage early and often
- Use various engagement techniques
- Build rapport with stakeholders

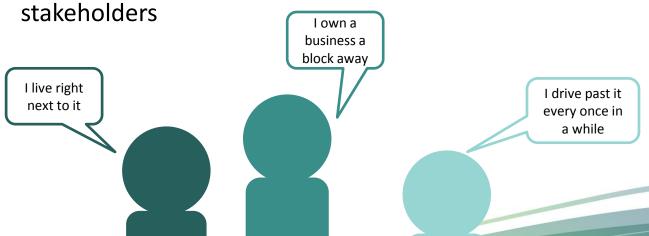




## 4. ENGAGEMENT STRATEGY EXECUTION

## Stakeholder Tier Approach<sup>1</sup>

- Underlying premise is:
  - For any given project, there will be a <u>variety of types</u> of stakeholders, a <u>variety of interest areas</u> among stakeholders, and <u>varying levels of potential impact</u> on stakeholders
- Accordingly a consultation process should acknowledge these differences
- The process needs to effectively identify, notify, involve, and manage



## Stakeholder Tier Principles

- Equity: Stakeholders directly impacted by a project may feel they deserve a higher level of engagement.
  - The organization approach should be designed to accommodate <u>varied</u> interest types and levels;
- Transparency: Public sector or large private sector proponents can be cautious with respect to project details.
  - Transparency is paramount, as suspicion of a lack of transparency is likely to lead to controversy;
- Accountability: Large projects are subject to public scrutiny
  - An organizational system can contribute to the ability to 're-count the story' of participation, and present a logical and defensible process.

## Stakeholder Tier Approach

#### Tier 1 – Directly Impacted

 Direct potential impact on land and operations, directly adjacent, within jurisdiction, previously involved organized interest group;

#### Tier 2 – Indirectly Impacted

Indirect potential impacts to same; other interest groups;

#### Tier 3 – General Interest / General Public

 No anticipated direct impact, interest or advocacy groups, nonjurisdictional government or agency, general interest, general public

#### Tier 1 – Directly Impacted

Can you touch the flag?

- Direct potential impact on land and operations, directly adjacent, within jurisdiction, previously involved organized interest group;
- Tier 2 Indirectly Impacted
  - Indirect potential impacts to same; other interest groups;
- Tier 3 General Interest / General Public
  - No anticipated direct impact, interest or advocacy groups, nonjurisdictional government or agency, general interest, general public

#### Tier 1 – Directly Impacted

 Direct potential impact on land and operations, directly adjacent, within jurisdiction, previously involved organized interest group

#### Tier 2 – Indirectly Impacted

Can you almost touch the flag?
Can you see the flag well?

Indirect potential impacts to same; other interest groups;

#### Tier 3 – General Interest / General Public

 No anticipated direct impact, interest or advocacy groups, nonjurisdictional government or agency, general interest, general public

#### Tier 1 – Directly Impacted

 Direct potential impact on land and operations, directly adjacent, within jurisdiction, previously involved organized interest group

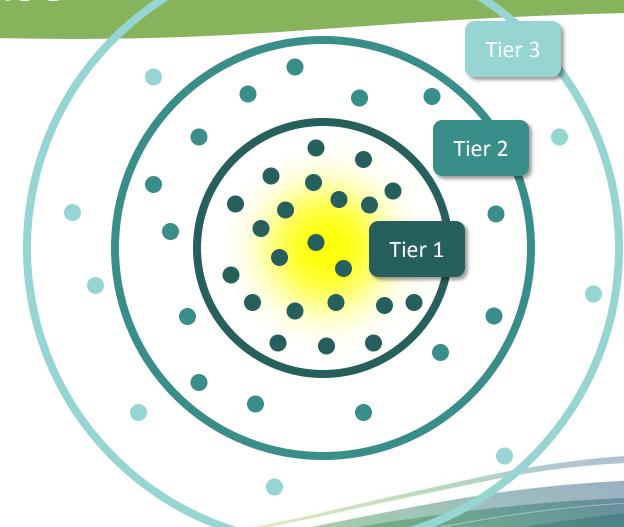
#### Tier 2 – Indirectly Impacted

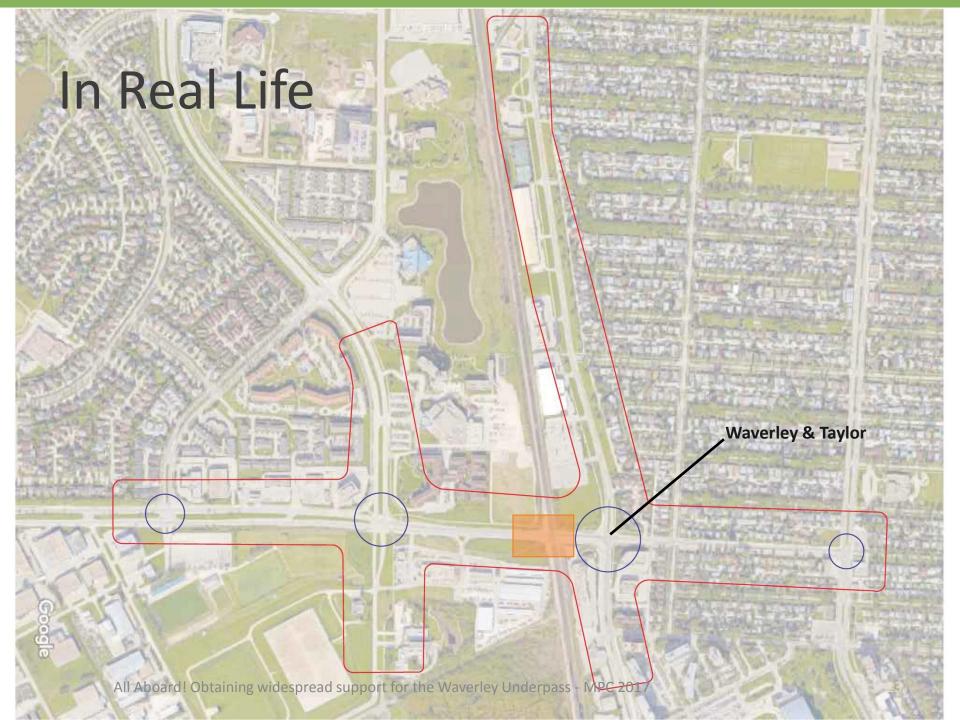
Indirect potential impacts to same; other interest groups;

#### • Tier 3 – General Interest / General Public

 No anticipated direct impact, interest or advocacy groups, nonjurisdictional government or agency, general interest, general public

Can you kind of see the flag?
Will you walk past the flag
on your way out?





## Documentation – Master stakeholder list

Regardless of techniques or tools, proper documentation is critical

Туре	Stakeholder	Salu	t First Name	Last Name	Title	Contact	Round 1: Action/Status	Round 2:	Conta	Round 3: Action/Status	Address	City		Postal	Email	Phone
. / [-	StateHolder		n			Resp.		Action/Status	Resp.		71001033	C.c.,		Code	Email	
	City of Winnipeg - Public Works						Meeting Oct 18 10AM at									
		Mr.	Neil	Myska		DM	Dillon	Taran	City			Winnipeg	MB			
	City of Winnipeg - Water and Waste						Meeting Oct 21st 1-3PM									
ļ		Mr.	Frank	Mazur		DM	at Public Works	Taran	City			Winnipeg	MB			
	City of Winnipeg - Planning, Property and							Scheduled, Feb 10,								
	Development						Group Meeting Oct.17	10 AM at Urban								
_		Mr.	Brett	Shenback	Principal Planner	DT	2:30 at Urban Planning	Planning	City		15-30 Fort Street	Winnipeg	MB	R3C 4X5		
	City of Winnipeg - Planning, Property and				Senior Planner (City		C M O-1 47	14-1 F-1 40 40 414								
	Development						Group Meeting Oct.17	Met, Feb 10, 10 AM								
-	au 61111 1 au 1 a	Mr.	Michael	Robinson	Centre)	DI	2:30 at Urban Planning	at Urban Planning	City		15-30 Fort Street	Winnipeg	MB	R3C 4X6		
	City of Winnipeg - Planning, Property and							Met. Feb 10. 10 AM								
	Development	NAr	Robert	Kostiuk	Planner (Riel)	DT	Group Meeting Oct.10/13				15-30 Fort Street	Winnipeg	MAD	R3C 4X7		
-	City of Winnipeg - Planning, Property and	IVII.	Robert	KUSLIUK	Senior	DI	Group Weeting Oct. 10/13	Scheduled, Feb 10,	City		13-30 FOR 31 EEC	vviiiiipeg	IVID	NGC 4A7		
	Development				Transportation			10 AM at Urban								
	Development	Mrc	Sucanno	Dewey-Povoledo	Planner	DM	Group Meeting Oct.10/13		City	DT, BS, DM attended informal City	15-30 Fort Street	Winnipeg	MAD	R3C 4X8		
-	City of Winnipeg - City Naturalist	IVIIS	Jusanne	Dewey-Fovoledo	riailliei	DIVI	Group Weeting Oct. 10/13	Scheduled, Feb 10,		TAC meeting at Transit - 3 PM, May 6		vviiiiipeg	IVID	NOC 4AC		
	City of Willingeg - City Naturalist							10 AM at Urban		TAC meeting at Transit - 3 PW, Way 6						
		NAr	Rodney	Ronnor	City Naturalist	DT	Group Meeting Oct.10/13		City			Winnipeg	МВ			
-	City of Winnipeg - City Forester	IVII .	Rouney	Peliller	City Naturalist	UI	Group Weeting Oct. 10/15	Pidilling	City			willingeg	IVID			
	City of Willingeg - City Forester							Met. Feb 10, 10 AM								
		Ms	Martha	Barwinsky	City Forester	DT	Group Meeting Oct.10/13				401 Pandora Ave West	Winnipeg	MR	R2C 1M7		
Inter	City of Winnipeg - Active Transportation	1415.	I VIGITANG	Burwinsky	Active	٥.	Group Meeting Gen 10, 15	at orban rianning	City		102 Tundoru / WC TVCSC	ттипрев	1412	ILEC IIII		
al	city of Willinger Active Harisportation				Transportation		Meeting Oct 18 10AM at									
		Mr	Kevin	Nixon	Coordinator	DM	Dillon	SR to include	City		155 Pacific Avenue	Winnipeg	MR	R3E 3P1		
1	City of Winnipeg - Real Estate Division	14111	IXC VIII	THACIT	Coordinator	D.W.	Meeting Oct 21st 1-3PM	Dit to include	City		133 i dementende	· · · · · · · · · · · · · · · · · · ·	1412	NOL SI I		
	City of Willinger Real Estate Bivision	NAr	Stewart	Anderson	Property Agent	DT	at Public Works	Not required	City		65 Garry Street					
-	City of Winnipeg - Parks	IVII.	Stewart	Anderson	Froperty Agent	DI	at Fublic Works	Not required	City		03 Garry Street		_			
	City of Willingeg - Parks				Parks Strategic			Met Feb 10, 10 AM								
		Ms.	Donna	Beaton	Planner	DT	Group Meeting Oct. 10/13		City		15-30 Fort Street	Winnipeg	MB	R3C 4X8		
i	City of Winnipeg - Lot 16 Drain	11161			Flood Planning		Meeting Oct 21st 1-3PM		4.17	i						
		Mr	Grant	Mohr	Engineer	DM	at Public Works	Taran	City							
1	Councillor	IVII.	Grant	WIOIII	Liiginicei	DIVI	at i ubiic vvoiks	Taran	City					_		
	Councillo						Meeting Nov.1 11:30AM	Scheduled Feb.21								
		Ms.	Jenny	Gerbasi		DT	City Hall	2:30PM at city Hall	-							
	Councillor		i '					Declined invitation		1						
		Mr.	Justin	Swandel		DT	Meeting Oct. 24/13	to meet (Feb.19)		City to work with Councillors directly						
	Councillor									l work with countillors directly						
								Scheduled Feb.24								
		Mr.	John	Orlikow		DT	Meeting Oct.31/13	2:30PM at city Hall	-							
	Councillor	Mr.	Dan	Vandal	Public Works Chair	DT	Contact after others	DT to email	-							
i	Canadian National Railways		Channe					T	City	DTA (Cit. I - d)		Maria	140			
- 1	Marchall de	ıvır.	Shane	McCartney	-	DM	DT through Taran	Taran	city	DT to attend meeting (City led)		Winnipeg	MB			
	Manitoba Hydro						Meeting Oct.21/9AM at	_				140				
		Mr.	Glenn	Gray		DT	Hydro	Taran	City	DT attended meeting w/ Hydro		Winnipeg	MB		rparker@hydro.mb.ca	204-360-442

## Small Group Meetings

- Main component of our engagement strategy
  - Small group setting allows for meaningful dialogue, avoids 'grandstanding'
  - Enables detailed discussions and identification of specific issues
- More than 40 small group meetings with residents and business owners
  - 30+ in preliminary design phase
  - 10+ in detailed design phase



## Open Houses

- Advertised in newspapers, posters, email blasts, City of Winnipeg website
- Knew there would be interest
- Held afternoon and evening sessions



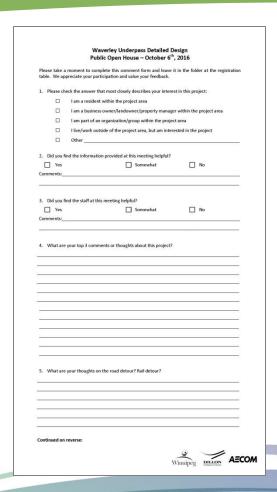
## Open Houses

- Planned to engage with people in different ways
- Effective combination of materials
  - Dot map
  - Presentation boards with easy to understand graphics and little text
  - 11x17 printout of boards
  - Maps on tables and team members ready to help
  - Flyover
  - Exit surveys



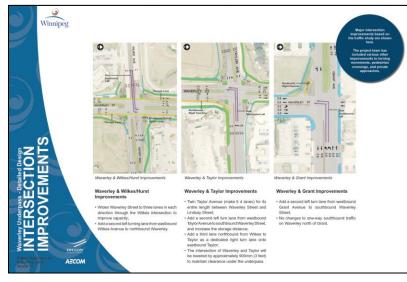
## Digital Engagement and Social Media

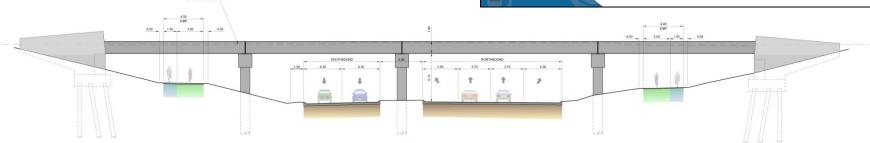
- Email blasts and subscriptions are not exciting, but very effective
- Open House materials made available on project website
- Online survey
- <u>Complements</u>, does not replace, in person engagement

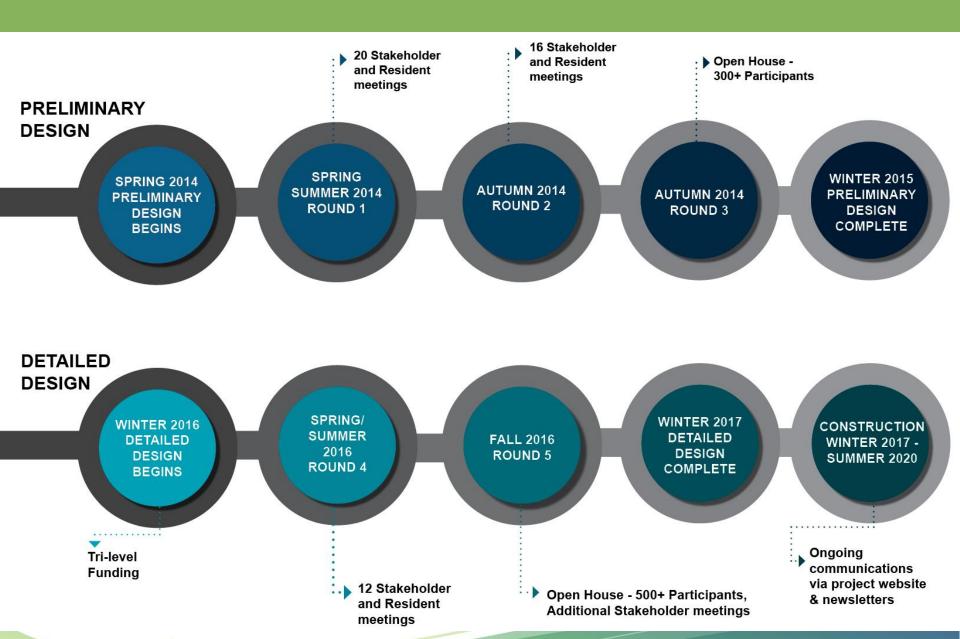


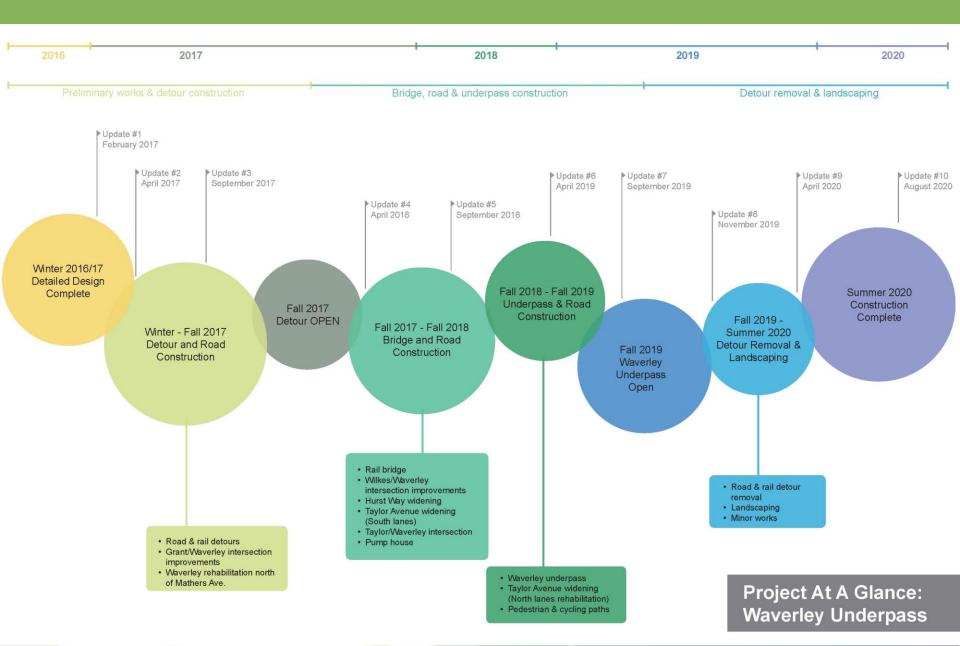
## Visually Engaging Materials

- Graphically rich storyboards
- Easy-to-understand diagrams/maps
- Clear language, short text
- Flyover video









#### **Waverley Underpass**





Construction Update #2

Spring is here and the next phase in the construction of the Waverley Underpass will commence shortly.

#### **Construction Completed**

Preliminary works are being completed during the Winter and Spring of 2017 in advance of construction starting on the road and rail detours. These include:

- · Installation of construction fencing
- · Installation of land drainage pipes on Waverley

#### Detour and Road Construction

Between the Spring and Fall of 2017 several portions of the project will be under construction. These include:

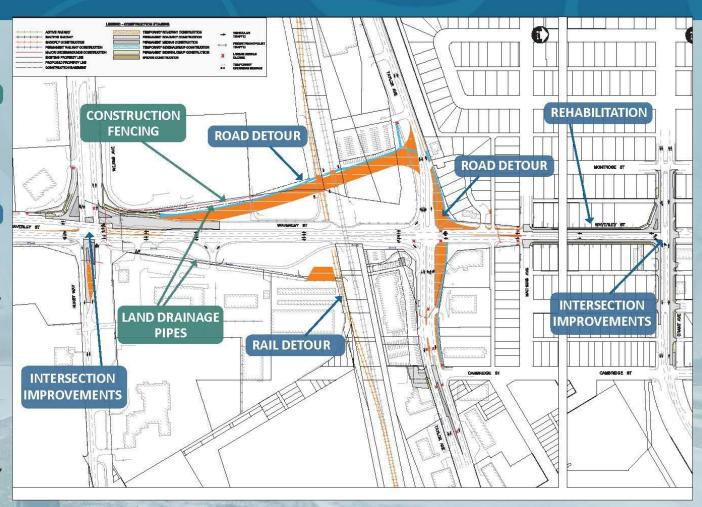
- · Road and Rail detours
- Intersection improvements at Grant & Waverley and Wilkes & Waverley
- Rehabilitation of Waverley between Mathers and Grant

The road and rail detours will be completed and open to traffic in the Fall of 2017. Please note that temporary lane and sidewalk closures will occur during construction of the Waverley Underpass project.



For additional information please contact Lea Hastie, Dillon Consulting Ltd, lhastie@dillon.ca, 204-453-2301 or visit:

www.winnipeg.ca/waverleyunderpass



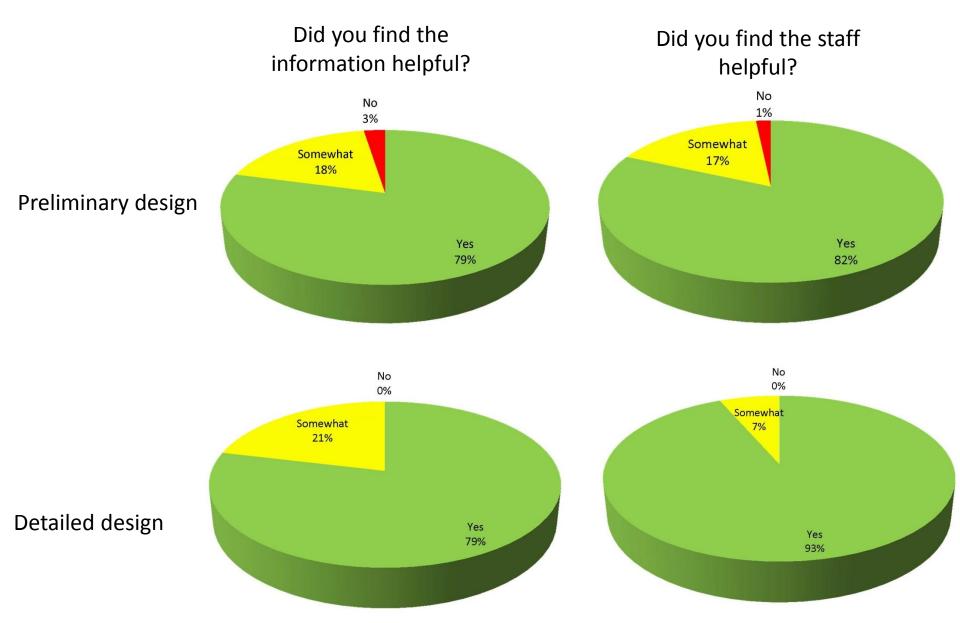


#### **5. PUBLIC RESPONSE**

- Built up a rapport stakeholders come to us with issues before the open house
- Preliminary design open house 400+ attendees
- Detailed Design open house 500+ attendees
- Exit surveys suggested people were happy with the process



#### **ASSESSMENT OF THE PROCESS**



### 6. LESSONS LEARNED

## Effective Risk Management Tool

- Engage early and often
  - Engaged early enough to include feedback in design
  - Incorporated stakeholder feedback where possible/appropriate
- Transparency and openness
  - Communicated when/why stakeholder ideas were not incorporated
  - Kept elected officials and city staff informed throughout the process to avoid surprises



## Effective Risk Management Tool

#### Be prepared to adapt

- Were not expecting so many people
- Almost ran out of materials
- The design of the space still worked



## Effective Risk Management Tool

- Avoid potential controversy
  - Provided appropriate forum for detailed discussions
  - Addressed individual stakeholder concerns
  - Used a number of different techniques to reach a wide range of people
- Requires additional resources at the beginning
  - Pays off in the end



# Thank you... Questions?

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