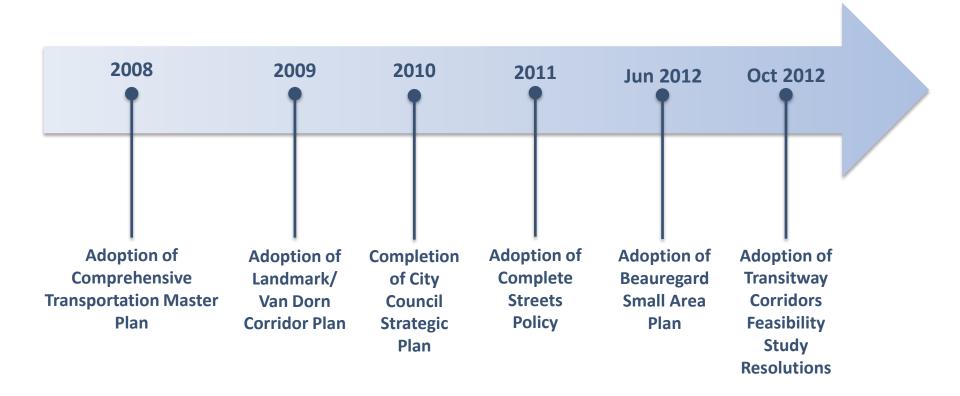
WEST END TRANSITWAY



October 13, 2015

Project Background





NO BUILD

- Transit services in shared lanes
- Includes already planned and programmed improvements

TSM

- Frequent, continuous transit service along Van Dorn and Beauregard Streets
- No major capital investment in new infrastructure for dedicated transit lanes

BUILD

- Frequent, continuous transit service along Van Dorn and Beauregard Streets
- Dedicated transit lanes along significant portions of corridor
- Efficiencies to minimize R-O-W impacts and impacts to environmental features

MATURE CORRIDOR

- Frequent, continuous transit service along Van Dorn and Beauregard Streets
- Dedicated transit lanes along entire corridor
- Landmark Van Dorn Plan recommends a 140'-150' Van Dorn Street Transit Boulevard

LONG TERM VISION

CAPITAL INVESTMENT

AA STUDY ALTERNATIVES



Build Alternative & Stations





LEGEND

West End Transitway

Planned Station

Transit in Mixed Traffic

Metrorail Station

Metrorail Blue Line Metrorail Yellow Line

WEST END TRANSITWA

Metrorail

Key Project Guidance

- Minimize parking impacts at North Van Dorn / Sanger
- Incorporate Beauregard Small Area Plan Interim Crosssection
- Per FTA, submit Documented CE (Categorical Exclusion) instead of EA (Environmental Assessment)
- Minimize property and parking impacts
- Establish Landmark Mall alignment
- Confirm bus bay capacity at Van Dorn Metrorail Station
- Compliance with new stormwater regulations
- Provide bicycle accommodations along South Van Dorn
- Service to NVCC at Braddock / Beauregard Station



Draft Capital Funding Plan

Funding Source	FY16	FY17	FY18	FY19	FY20	FY21	FY22	FY23	TOTAL
NVTA 70%	\$ 2,400,000	\$ 7,000,000	\$ 20,000,000	\$ 20,000,000	\$ 12,740,000				\$ 62,140,000
FTA (Small Starts)			\$ 20,000,000	\$ 20,000,000	\$ 10,660,000				\$ 50,660,000
Private Capital Contributions						\$ 2,600,000	\$ 12,100,000	\$ 12,500,000	\$ 27,200,000
TOTAL	\$ 2,400,000	\$ 7,000,000	\$ 40,000,000	\$ 40,000,000	\$ 23,400,000	\$ 2,600,000	\$ 12,100,000	\$ 12,500,000	\$ 140,000,000

Notes:

- Estimated cost \$140 million
- Ranked #2 transit project by NVTA (FY15-16 Funding Program)
- FY16 & FY17 Funds Design and Engineering phase
- Funding distribution reflects realistic implementation timeframe
- Provides flexibility for a phased implementation (if needed)



ALEXANDRIA WEST END TRANSITWAY PROJECT

Draft Public/Stakeholder Outreach and Project Re-concurrence Process

	2015					2016					
Public Meetings & Commission Briefings		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July
MEETINGS											
Planning Commission		1					2 nd Briefing,				
Environmental Policy Commission	1					2	If Needed				
Budget and Fiscal Affairs			1				2				
Environmental Document Outreach							_				
ATC / DASH Board											
Parks & Recreation Commission											
Public / Stakeholder Outreach	Ongoing										

			20	15		2016						
	Project Re-concurrence Process	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July
MEETINGS												
	Project Advisory Group			6	7							
	Transportation Commission					5						
0	City Council		1			2	Briefings	3				
	Public Hearing							(1)				



Next Steps

- Fall and Winter 2015 public / stakeholder outreach
- Finalize conceptual engineering plans (10% design)
- Finalize economic analysis
- Refine capital and operating cost estimates
- Continued coordination with Eisenhower West SAP
- City Council re-concurrence in Spring 2016
- Federal FTA Small Starts Application 2017
- Estimated Start of Construction 2018
- Estimated Start of Operations 2021



Questions / Discussion



Resource Slides



Eisenhower Avenue Transit Service

- Eisenhower West SAP Transit Service Examples
 - Increased capacity
 - Improved headways and span of service
 - Improved transit amenities
 - Shelter, seating
 - Real time bus information
 - Signal enhancements
 - Off board fare collection

