Hosted by:

Adams County City of Arvada Town of Bennett City of Brighton City of Commerce City City of Federal Heights City of Northglenn City of Thornton City of Westminster Adams County Economic Development Smart Commute Metro North TMO

2014 ADAMS COUNTY HEARING OCTOBER 9, 2014 5:30 PM TO 7:30 PM

Partnering Opportunities with CDOT, RTD, HPTE & DRCOG to Foster Economic Growth

program

5:30 pm to 6:30 pm – Dinner

6:30 pm to 7:30 pm – Presentation and Discussion

Introductions & Opening Remarks, Adams County Commissioner Erik Hansen Priority Project Categories:

- Studies, Mayor Sue Horn, Town of Bennett
- Ready for Construction, Mayor Dick McLean, City of Brighton
- Managed Lanes: 'I-25 by 2025', Mayor Heidi Williams, City of Thornton
- Transit, Mayor Joyce Downing, City of Northglenn

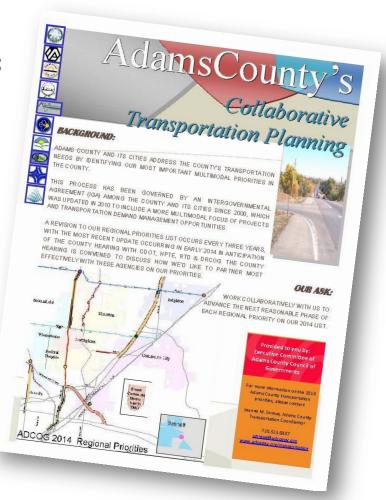
• Transportation Demand Management, Karen Stuart, Smart Commute TMO Economic Development Perspective, Doug Elenowitz, Trailbreak Partners Closing Remarks on Presentation & Discussion, Commissioner Erik Hansen

Opening Remarks

"Welcome!"

Elected & Appointed Officials and Staff from our four key transportation agencies:





Transportation Factors

"Will my employees &customers have options for getting there?"

Multi-Modal Options

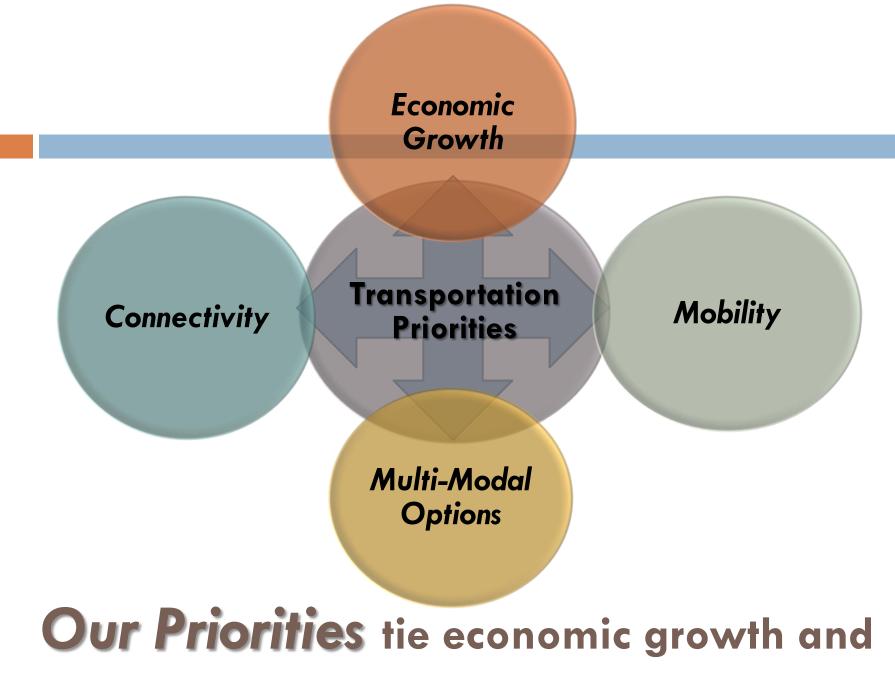
"Would I have easy access to the regional road system for shipping my products?"

Connectivity

Economic Growth

"Can my goods & services get to and from here on time?"

Mobility

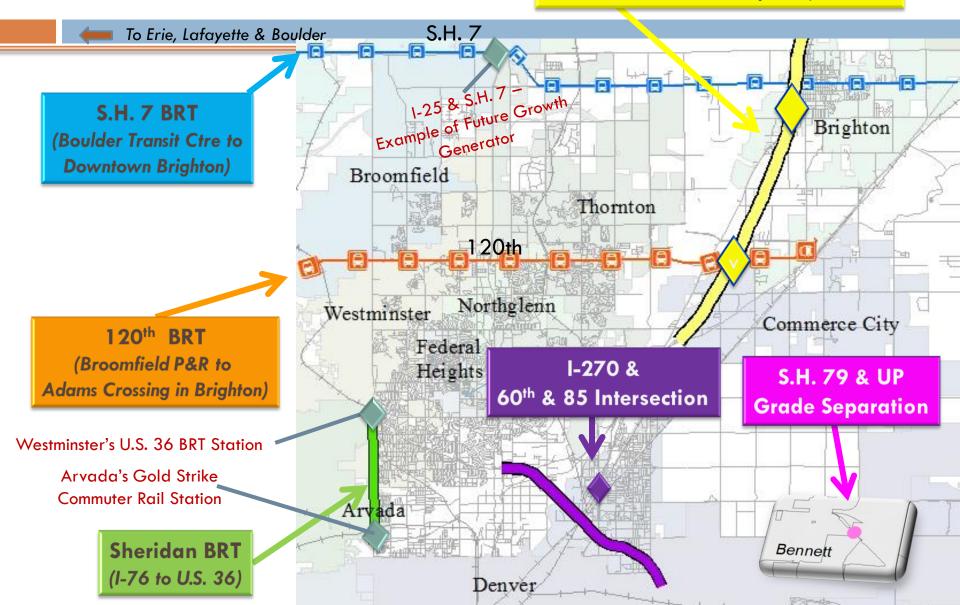


Key Transportation Factors together

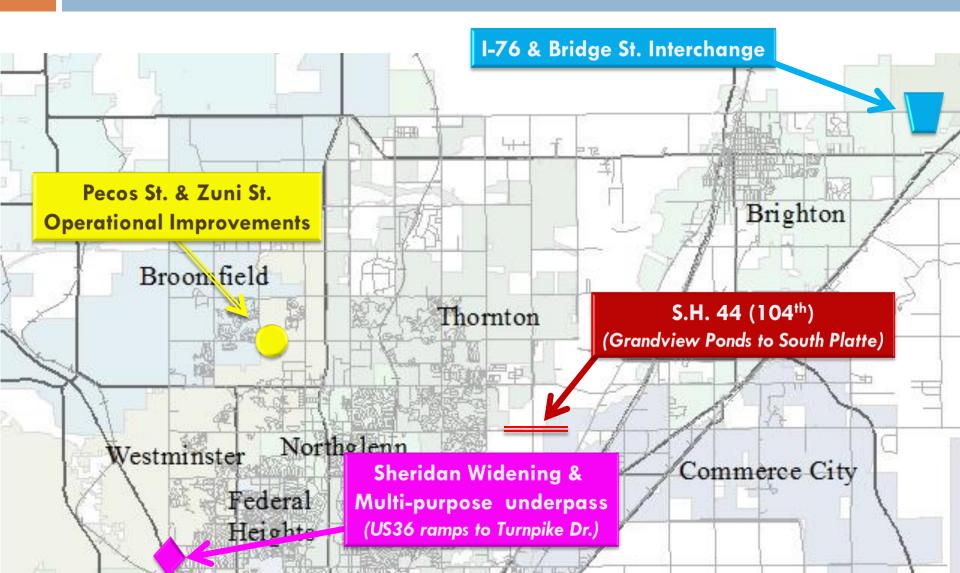
priorities - studies

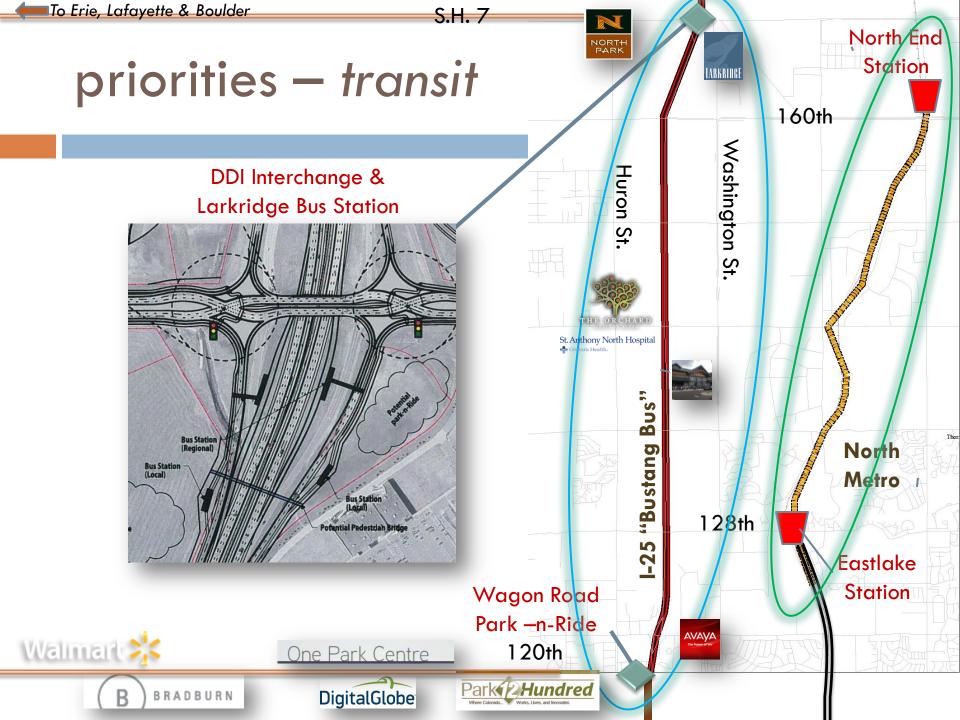
(includes new interchange @ 120th & Multi-modal improvements at Brighton's Pavillon's Development)

U.S. 85 PEL



priorities -- construction



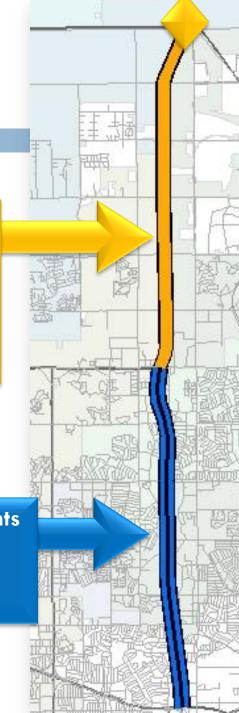


priority -- managed lanes: **'l-25 by 2025'**

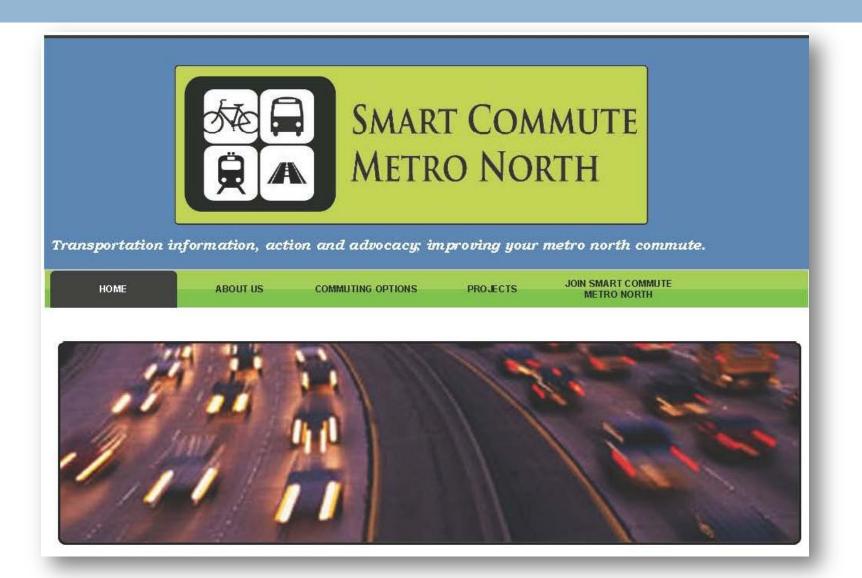
	uction Cost Estimates by component in i-				phase
Title	Description	Est.	Construction Cost		
th/Washington Intersection	Extend eastbound dual left-turn lane to better accommodate evening peak flows	s	140,000		
w Ramp Meter at 104th Ave NB	Ramp Meter to control the flow from the on-ramp to the highway	s	100,000		
w Ramp Meter at 120th Ave NB	Ramp Meter to control the flow from the on-ramp to the highway	s	100,000		
w Ramp Meter at 120th Ave SB	Ramp Meter to control the flow from the on-ramp to the highway	s	100,000		
w Ramp Meter at Thomton Pixwy NB	Ramp Meler to control the flow from the on-ramp to the highway	\$	100,000		
w Ramp Meter at 136th Ave SB	Ramp Meler to control the flow from the on-ramp to the highway	\$	100,000		
w Ramp Meter at 144th Ave SB	Ramp Meter to control the flow from the on-ramp to the highway	\$	100,000		
6th to 144th - NB	Construct a continuous acceleration/deceleration lane between interchanges	\$	150,000		
4th to E470 - NB	Construct a continuous acceleration/deceleration lane between interchanges	s	900,000		
meral Purpose Lane - 64th to omton Pixwy	Extend 4th travel late north to Thomton Plowy interchange and replace 85th Ave bridge	s	3,700,000	s	3,700,00
ullary Lane - 1-270 to 84th	Provide lane add via northbound I-270KUS 36/F-76 ramp	\$	1,860,000	s	1,860,00
In to Thomfon Parkway - NB	Construct a continuous acceleration/deceleration lane between interchanges; requires replacement of 88th Ave bridge	\$	1,090,000	s	1,090,00
omton Pixwy to 104th - NB	Construct a continuous acceleration/deceleration lane between interchanges	s	1,390,000		1,000,00
4th to 120th - NB	Construct a continuous acceleration/deceleration lane between interchanges	\$	7,860,000		
Oth to 136th - NB	Construct a continuous acceleration/deceleration lane between interchanges	s	1,980,000		
ornton Perkway to 64th - SB	Construct a continuous acceleration/deceleration lane between interchanges, requires replacement of 60th Ave bridge	\$	1,520,000	s	1,520,00
meral Purpose Lane - Thomion Pkwy 64th	Extend 4th travel lane north to Thomton Pkwy interchange and replace 88th Ave bridge	\$	2,140,000	s	2,140,00
ollary Lane - 64th to US 36	Widen I-25 to provide 5 southbound travel lanes between 94th and US 36	s	3,100,000	s	3,100,00
70 to 144th - SB	Construct a continuous acceleration/deceleration lane between interchanges	s	1,100,000		0,130,00
4th to 136th - SB	Construct a continuous acceleration/deceleration lane between interchanges	s	260,000		
60h 1o 1200h - SB	Construct a continuous acceleration/deceleration lane between interchanges	s	3,170,000		
0h to 104h - 58	Construct a continuous acceleration/deceleration lane between interchanges	s	6,950,000	2	
4th to Thornton Plowy - SB	Construct a continuous acceleration/deceleration lane between interchanges	\$	1,400,000	2	
th Avenue Median Station	Inline station to eliminate bus weaving	s	8,450,000	s	5,700,00
ers at 136th and 144th NB, SH 7 SB	Ramp Mater to control the flow from the on-ramp to the highway	s	100,000	s	0,700,00
Ith Auxiliary Lane and GP lane (NB)	Provide additional laneage to assist major freeway merge	s	4,960,000	s	4,960,00
Packway to 80th Auxiliary lane (SB)	Provide additional merge distance for Thornton Parkway on- ramp traffic	\$	840,000	s	4,960,00
a bridge replacement, new pedestrian overpass.		s	24,400,000	s	
Inverting of I-25	Conceptual Costs for I-25 Preferred Package:	\$	78,060,000	3	24,400,00
	on Cost Estimates for Preferred Compone	nts	in S.H. 7 PEL at		
a Stellon	1-25	s	4.200,000		
		-		\$	
I.S.H. 7 DDI Interchange from S.H. 7 PEL		\$	13,200,000		
Conceptual Costs for I-25 Preferred Package and Improvements at S.H. 7 through the S.H. 7 PEL Subtotal of I-25 PEL and S.H. 7 PEL Components:			17,400,000 95,460,000	\$	49,310,000.0
lanaged Lanes (ML): C	Conceptual Construction Cost Estimate to Lanes from 120th to S.H. 7	Ext	end Managed		
	Extension of Managed Lanex from 128th to S.H. 7	s	55,000,000		
Estimated Costs for	all Three Components (I-25 PEL,			\$	55,000,00
PEL and ML Extension)		\$	150,460,000	e	104,310,000.0

Managed lanes must serve S.H. 7 & we need I-25 & S.H. 7 DDI & Larkridge Bus Station (both needed by 2018 in conjunction w/ RAMP project to S.H. 7)

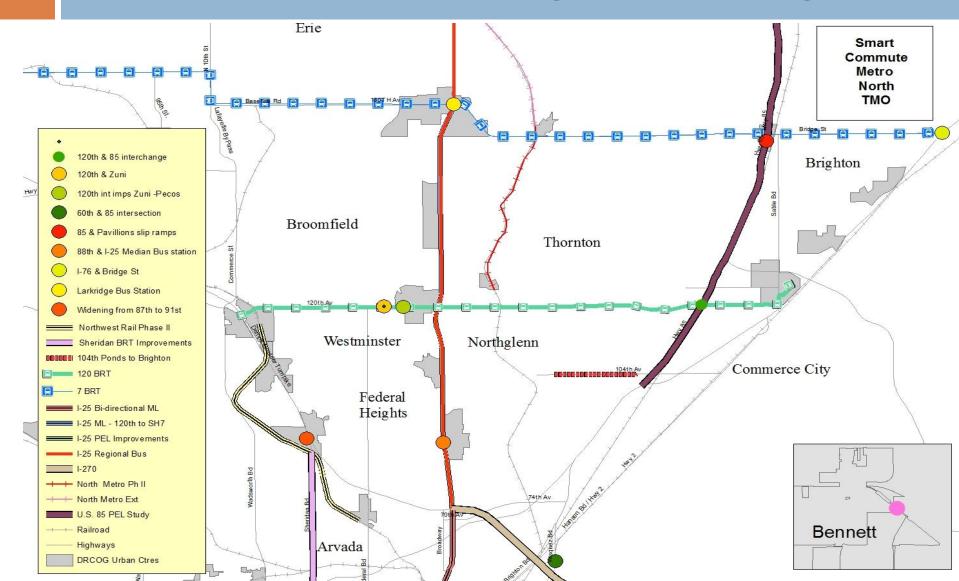
> Let's build the PEL Improvements needed by 2025! (All components highlighted in yellow)



priorities - transportation demand management



our priorities...are the key to... driving economic growth



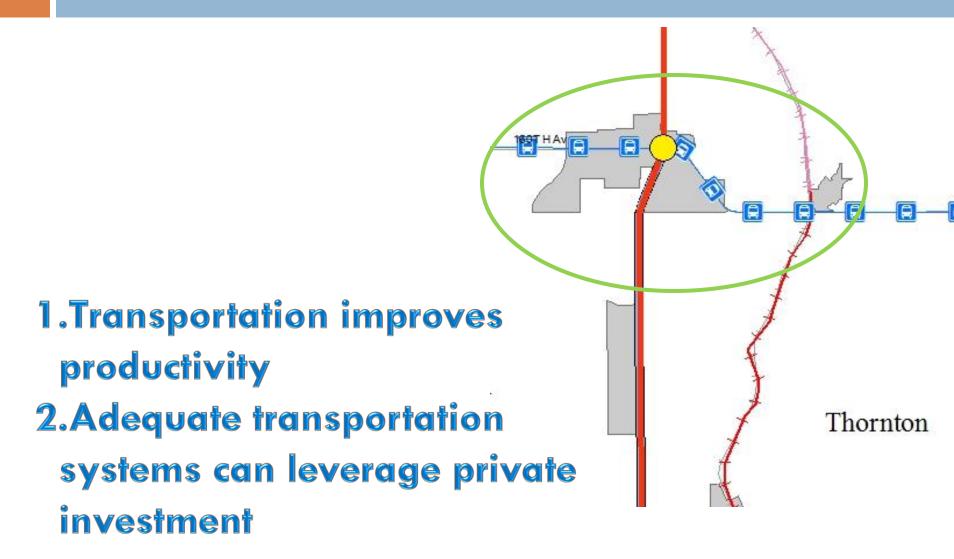
driving economic growth... an example – I-25 & S.H. 7

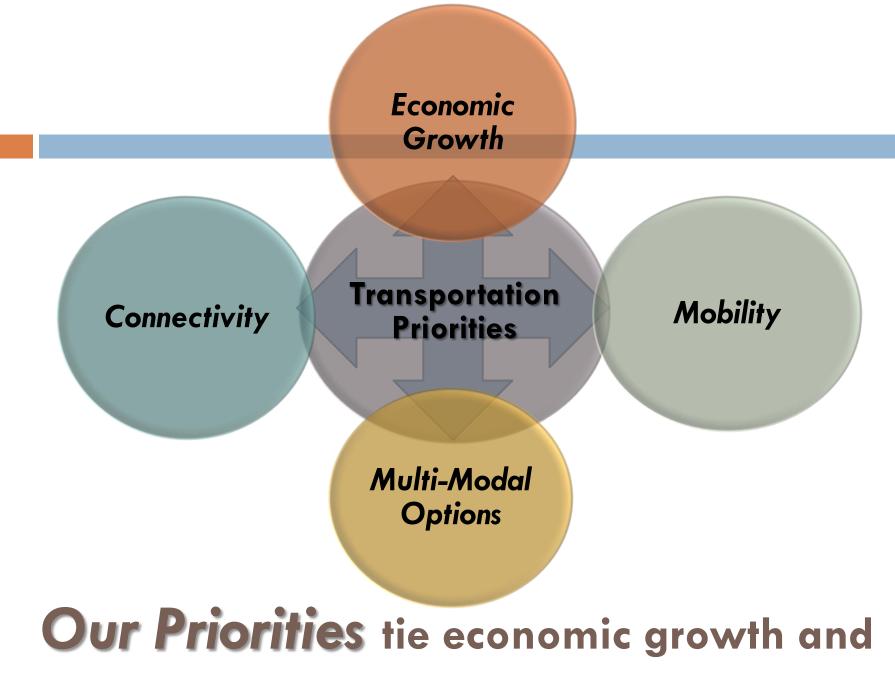
- Proactive transit policies
 - (vs. reactive) -
 - •<u>Proactive efforts towards</u> <u>transportation investments fosters</u> <u>development!</u>

- A corridor level approach should be considered
 - Creates value in strong market locations
 - <u>Looking at Projects individually can</u> <u>be very short-sighted...</u>



driving economic growth... an example – 1-25 & S.H. 7





Key Transportation Factors together



"Thank you!" Elected, Appointed and Staff from our four key transportation agencies:



