



Tampa, Florida February 16, 2007

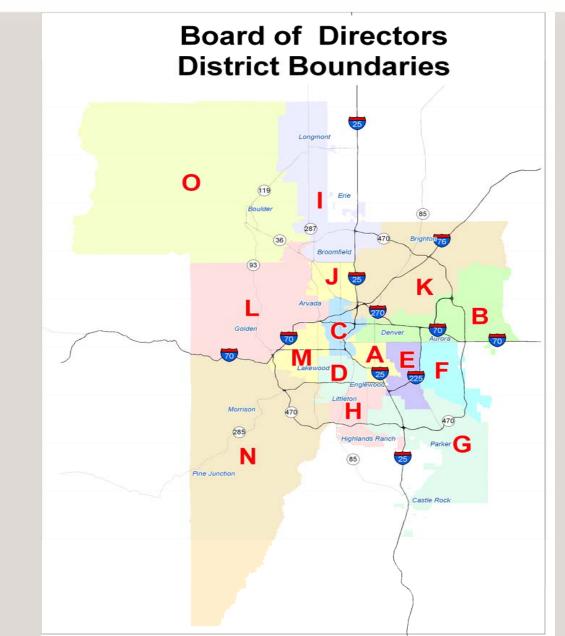
The Regional Transportation District

Created in 1969

- •Eight county service area •31 municipalities
- •Service area: 2,410 square miles
- •2.5 million population
- •1,071 buses
- •83 light rail vehicles
- •175 routes
- •66 park-n-rides
- •10,366 bus stops
- •2,510 employees
- 35 miles of light rail
- •36 light rail stations
- •87-million+ annual boarding
- •6 operating facilities
- •Total 2007 Operating Budget: \$425.9 million



RTD Districts





The RTD FasTracks Plan

RID FASTIRACKS

119 miles of rapid transit

18 miles of Bus Rapid Transit (BRT)

31 new park-n-Rides with over 21,000 new spaces

Enhanced Bus Network & Transit Hubs (FastConnects)

Development of Denver Union Station



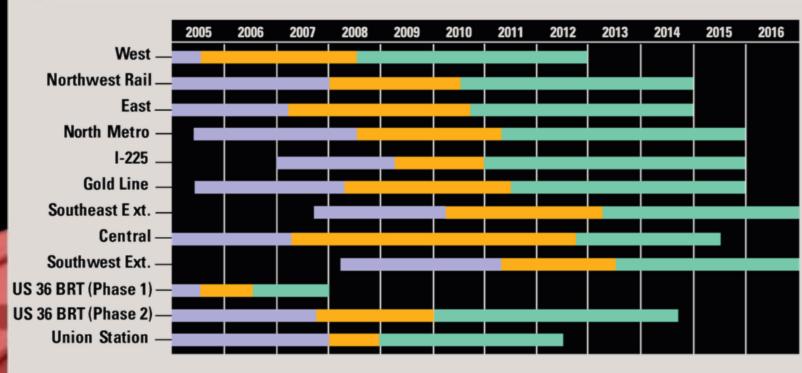
FasTracks Financial Plan



	Amount	% of Total Cost
Sales Tax Bonds	\$2,365.9	50.2%
COPs	\$203.1	4.3%
TIFIA Loan	\$142.7	3.0%
"Pay as You Go" Cash	\$985.0	20.9%
Federal New Start	\$815.4	17.3%
Federal Other	\$110.0	2.3%
Local Contribution	\$95.0	2.0%
Total	\$4,717.1	100.00%

Implementation Schedule

RID FAST FRACKS



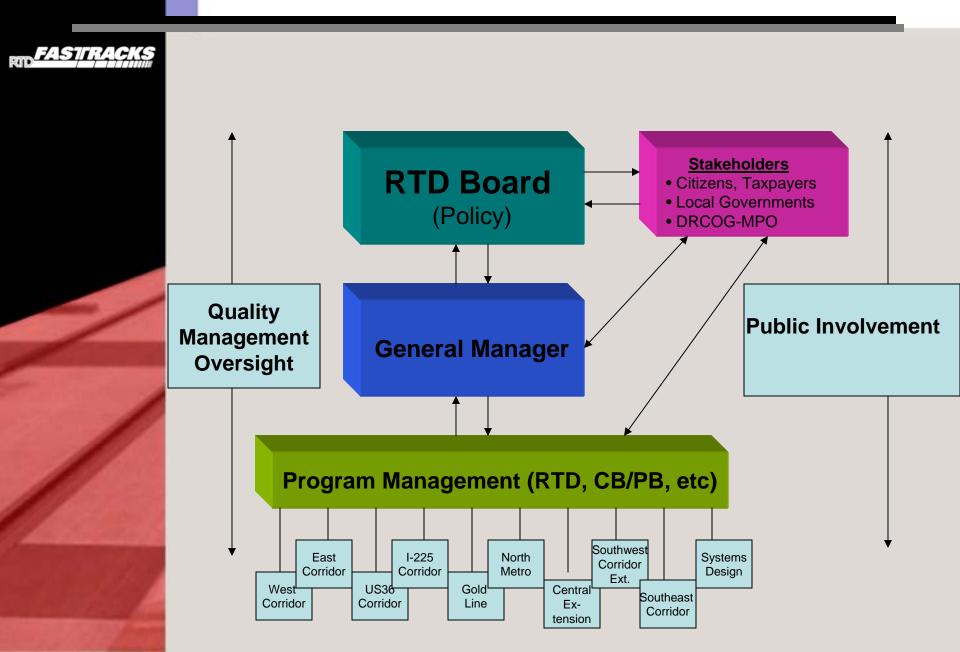
Environmental Planning

- · Environmental Impact Statement (EIS)
- Preliminary Engineering (PE)
- Environmental Assessment (EA)
- Record of Decision (ROD)

Final Design / Right of Way (ROW) Acquisition

Construction

FasTracks Management Structure

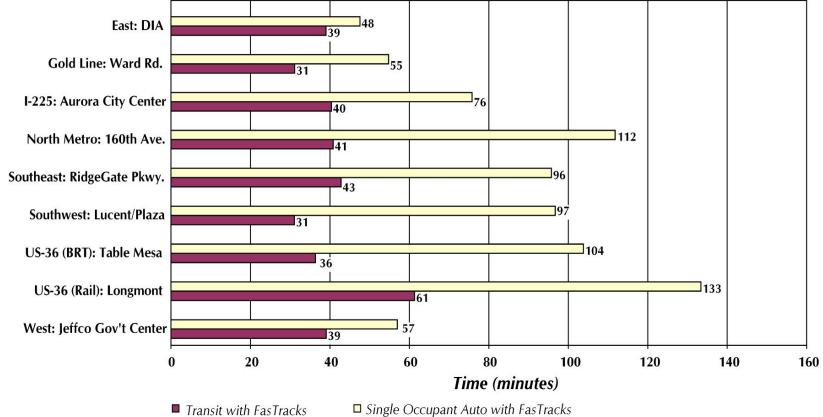


2025 Travel Time Savings to Downtown by Corridor

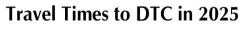
Corridor: Origin



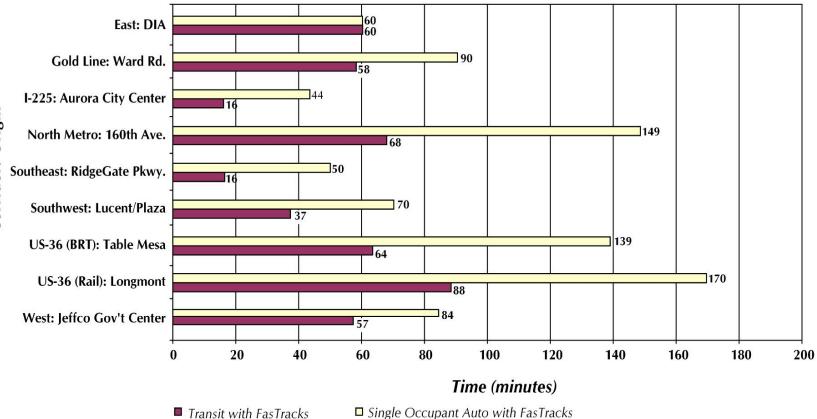
To 16th & California during AM Peak Hour



2025 Travel Time Savings to DTC by Corridor



To Belleview/Union during AM Peak Hour



Corridor: Origin

FasTracks Market Share

	Existing Mode Split*	2025 <i>FasTracks</i> Mode Split*
I-225	9%	19%
Southeast	13%	26%
East	11%	30%
West	7%	23%
Gold Line	6%	17%
US 36* *	16%	22%
North Metro/I-25* *	12%	17%
Southwest**	19%***	23%
Average All Corridors	11%	21%

* In peak direction at most congested point.

** Does not include car pools.

RJI

*** Reflects the mode split from after the opening of the SW Corridor Light Rail.

FasTracks MIS Lessons Learned

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- Utilize "bottom-up" planning and engineering
 - Provide preliminary selection of alignments, station sites, technologies
 - Provide clear corridor descriptions
 - Make public involvement a priority Agency held hundreds of meetings to explain program
- Develop an implementation schedule supported by financial plan
 - Provide clear timeline of individual investments
 - Gain local government concurrence
- Increase transit share during peak period
 - Peak congestion relief
 - 22% share in peak hours on major corridors

FasTracks MIS Lessons Learned

TP FAST RACKS

- Embrace economic growth of metro area
 - More than 10,000 jobs during peak construction period
 - Pump \$2.9-million into Denver economy
 - \$2.4-million in consumer spending
 - After build-out, 2,573 jobs created \$150-million in wages and salaries
- Establish a proactive plan that balances transit needs with future growth
 - Population to grow by one million by 2025
- Articulate a vision for the future for transportation and "smart growth"
 - Provide regional choices to citizens of District

FasTracks MIS Lessons Learned



- Develop a Transit-Oriented Development Strategic Plan
- Respond to attacks rapidly
 - Quickly correct distortions by opponents
 - Avoid highway vs. transit debate
 - Uphold professionalism
 - RTD Board and agency staff earned respect for professionalism throughout process

FasTracks Campaign Support



- Political Support
 - Support from all 31 District Mayors
 - Including extremely popular Denver Mayor John Hickenlooper
- Daily Newspapers
 - Strong support: Denver Post
 - Fervent opposition: Rocky Mountain News (13 editorials against)
- Opposition from Governor and State DOT
- Strong campaign -- \$3.6 million
- Strong support from Chamber, industry, and overall business community



Voting Facts

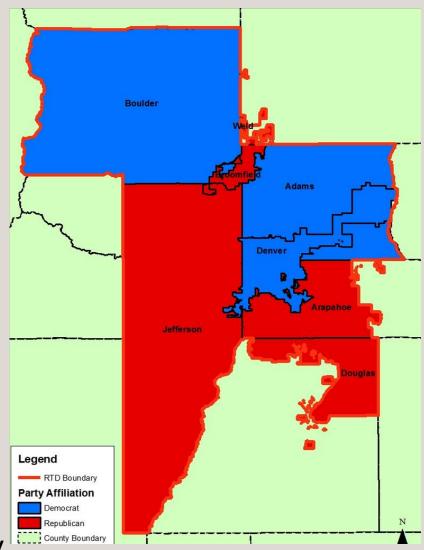
- 1.5 million voters in the eight county RTD district
- Voters evenly split in thirds between Democrats, Unaffiliated and Republicans
- 69% of the registered voters reside in three counties
- The registered Republican majority counties comprise 52% percent of the total vote

Election Assumptions

FAST/RACKS

- Republican counties (in red) would be hardest to convince due to tax increase and Republican Governor's opposition
- Democratic counties

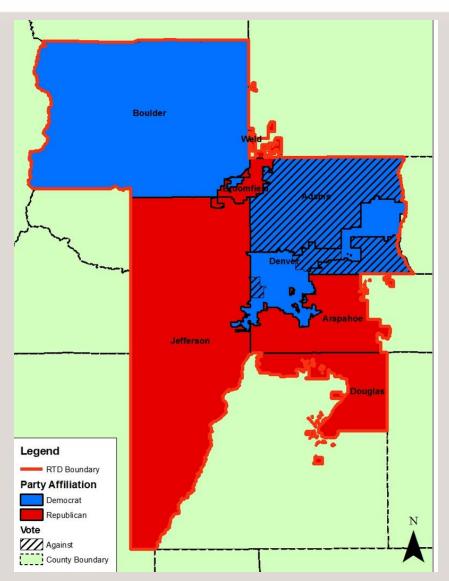
 (in blue) would be
 easiest to convince
 due to large
 percentage of
 population that was
 "transit dependent"
 and "environmentally
 conscious"



Election Results



- All the registered Republican majority counties voted for FasTracks
- One out of three registered Democratic counties and two of the most ethnic city council districts in the City and County of Denver voted against FasTracks
- Final result
 - YES 57.9%
 - NO 42.8%



FasTracks Key Findings

RTD FAST/RACKS

- Voters wanted something done now to address traffic
- Translated cost of the tax increase into something the voter could understand - \$.04 pennies on a \$10.00 purchase
- Voters knew that growth was inevitable (in the next 20 years the Denver Metropolitan area will grow by 1 million people)
- Voters believed that highways alone would not solve the congestion
- Voters knew about the success of light rail (35,000 trips daily Monday through Friday)
- The success of the T-REX build out (while not completed) unleashed the voters' appetite for a regional **System**

Key Findings (continued)

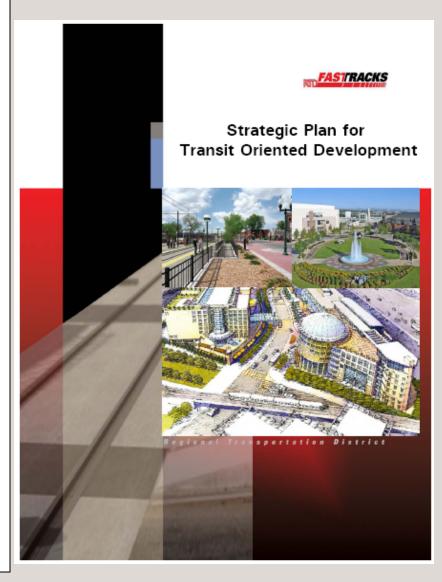
- RID FASTIRACKS
- Voters understood that by investing in their region they would enhance their quality of life
- Voters, even if they were infrequent riders, wanted the ability to take light rail to sporting, cultural, recreational and civic events
- Strong embrace of regional focus
- Voters wanted a convenient and hassle free way to get in and out of downtown Denver embraced the core city
- Originally 67.3% of the voters were not aware of the Fastracks plan, but once they learned about it they liked it due to the specifics of the plan

RTD TOD Policy



Goals:

- 1. Foster partnerships to support TOD
- 2. Encourage sustainable development that supports transit
- 3. Support multimodal access to transit
- 4. Protect and enhance RTD assets

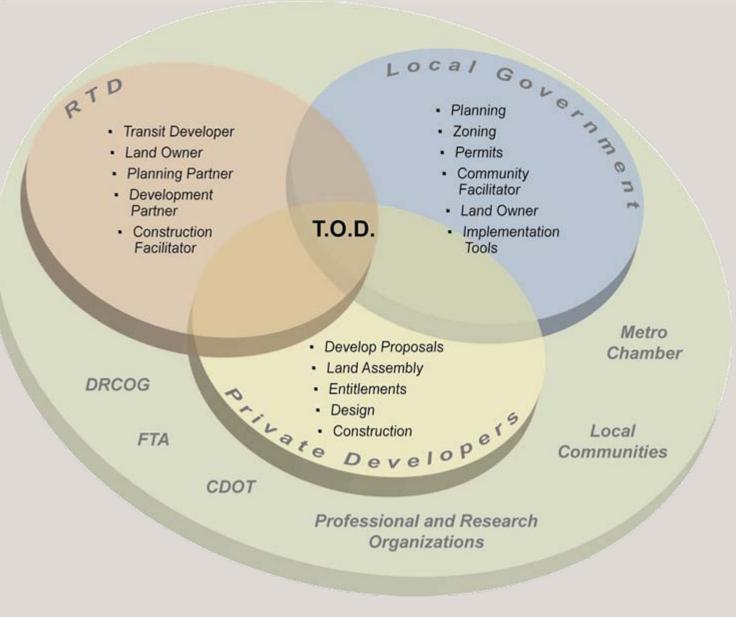


RTD's TOD Roles

- Builds transit infrastructure (e.g., alignment, stations, parking facilities)
 - Identifies potential development partnerships
 - Serves as planning partner with local governments
 - RTD has no condemnation power for non-transit uses
 - RTD does not subsidize development projects with transit revenues

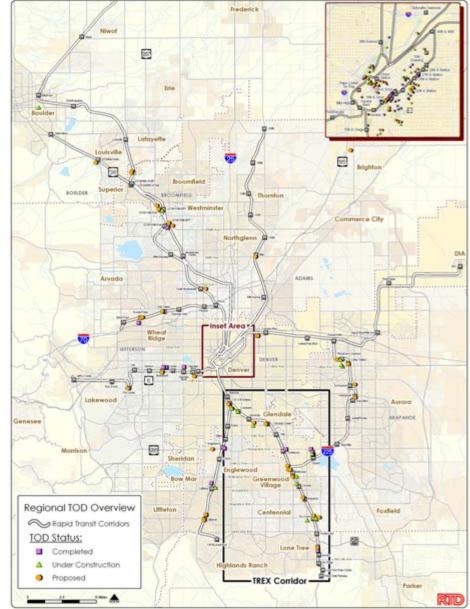
Roles in the TOD Process





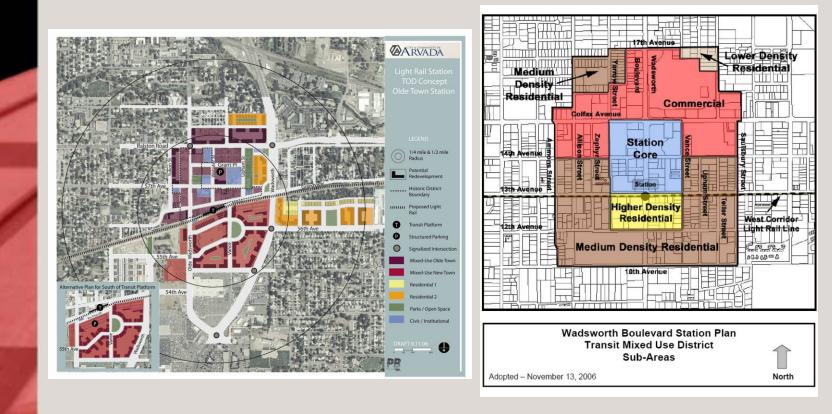
Denver TOD Market Forecast

- Center for Transit
 Oriented Development projects demand for
 155,000 housing units
 within half-mile of
 Metro Denver transit
 stations by 2030
- DRCOG forecasts
 548,000 jobs (26% of regional employment)
 within half-mile of
 Metro Denver transit
 stations by 2025



Station Area Planning

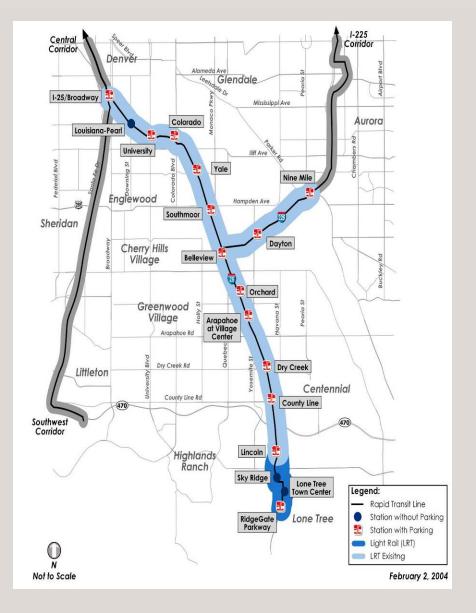
 Local governments drafting new land use plans at more than 30 station areas over next 2 years



Transportation Expansion (T-REX)

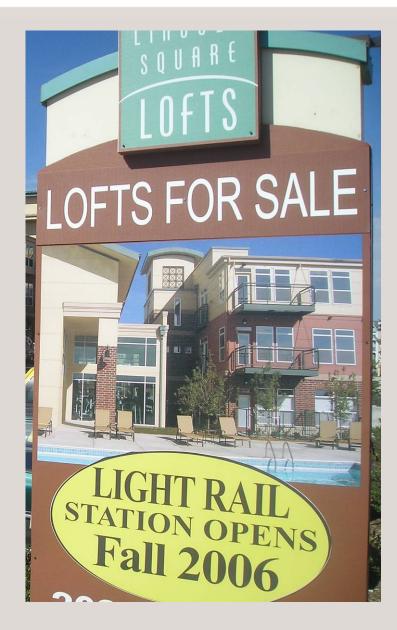


- \$1.67 billion transit/highway design/build partnership between RTD and CDOT
- 19 miles, 13 stations
- \$879 million (light rail)
- Projected Ridership: 38,100
- 6000 parking spaces
- Feeder bus services to park-n-Rides
- Southeast Light Rail
 Opening:
 November 17,
 2006



SE Corridor Development Impact

- PASTRACKS
- 17 projects totaling \$800 million worth of development already built or under construction
- 15 projects totaling \$1.7 billion in local development review process
- 11 other intended projects announced





T-REX TOD





Louisiana Lofts



Gates Redevelopment

T-REX Arapahoe Station



Negotiated Move of Parking Garage for TOD Expansion



FasTracks TOD





U.S. 36 30th & Pearl



Gold Line Olde Town Arvada



North Metro 88th Avenue



Central 30th & Welton



Southwest Englewood City Ctr



East DIA



I-225 Aurora City Center



Southeast Sky Ridge Medical Ctr



West Jeffco Federal Center

TOD Lessons Learned



Encourage early planning by local governments (ideal time is during transit project environmental process)

Create flexible plans that can respond to market

Expect developer interest to come later