Denver RTD's Central Corridor

Eric Miller, AICP Senior Rail Service Planner/Scheduler Regional Transportation District Denver, Colorado







Incremental Approach

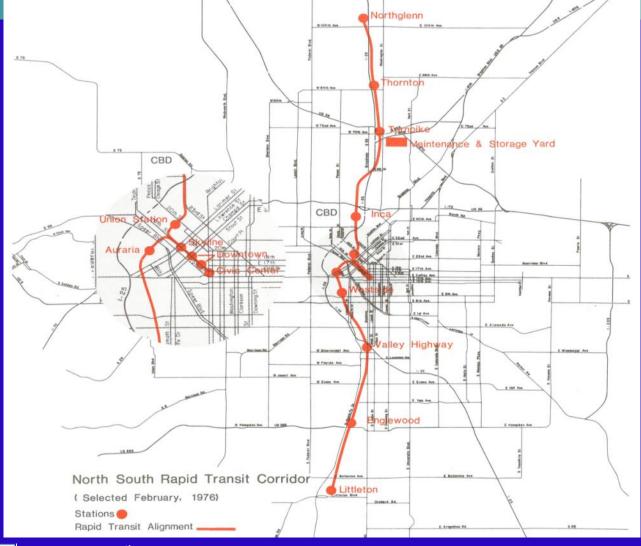
Advantage:
Gets Built Quickly and Cheaply

Disadvantage:
Capacity Issues as System Grows





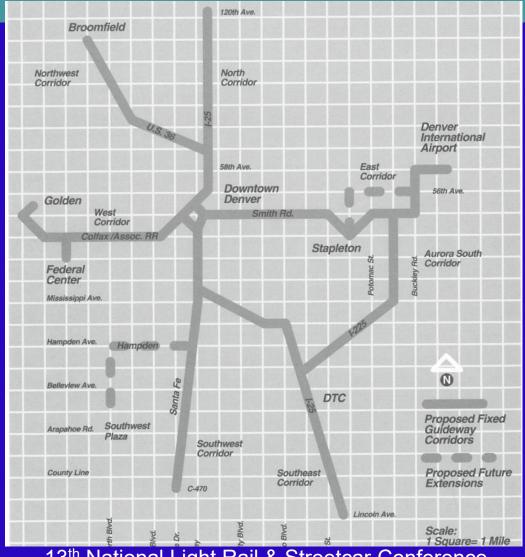
1976 North South Rapid Transit Project







1987 Regional Rapid Transit Plan









Metro Area Connection, 1992













LRT Demonstration Line Stats

- 16,000 Weekday Boardings (1999)
- 10 trains per hour/peak direction
- 18 LRVs per hour/peak direction

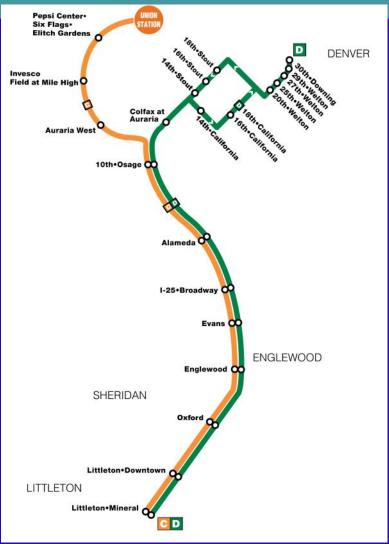






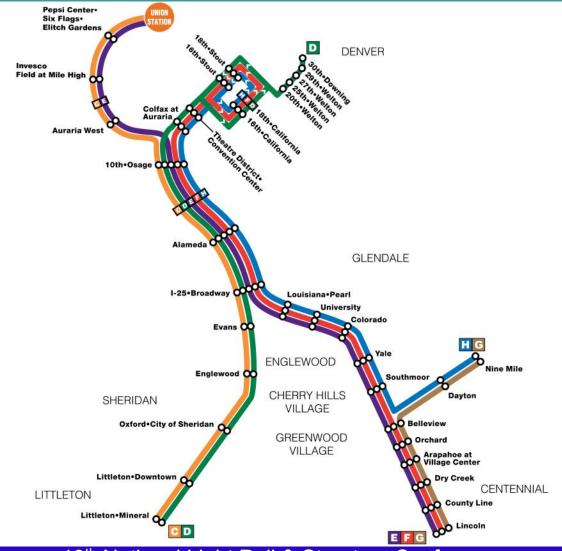








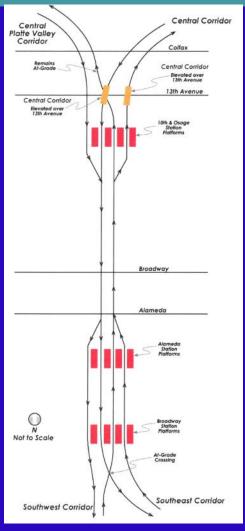






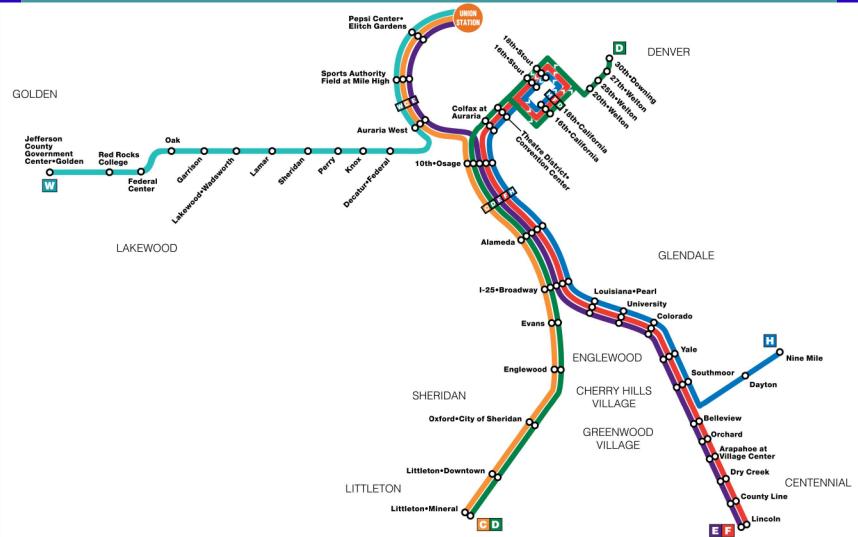


FasTracks Central Corridor Improvements













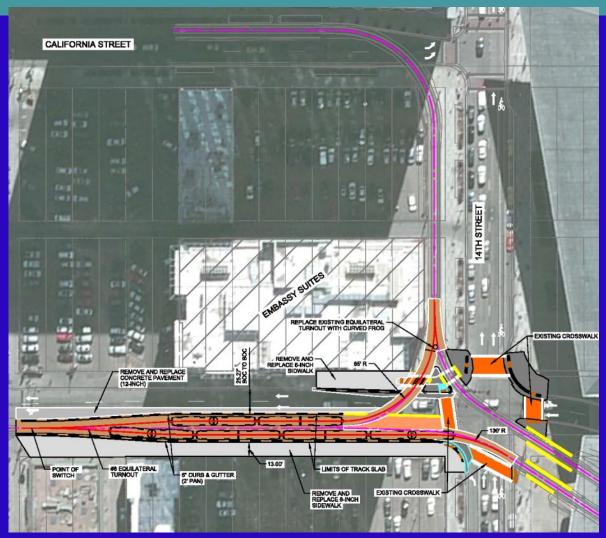
Existing Central Corridor Stats

- 36,000 Weekday boardings (88,500 on entire system)
- 20 trains per hour/peak direction
- 70 LRVs per hour/peak direction



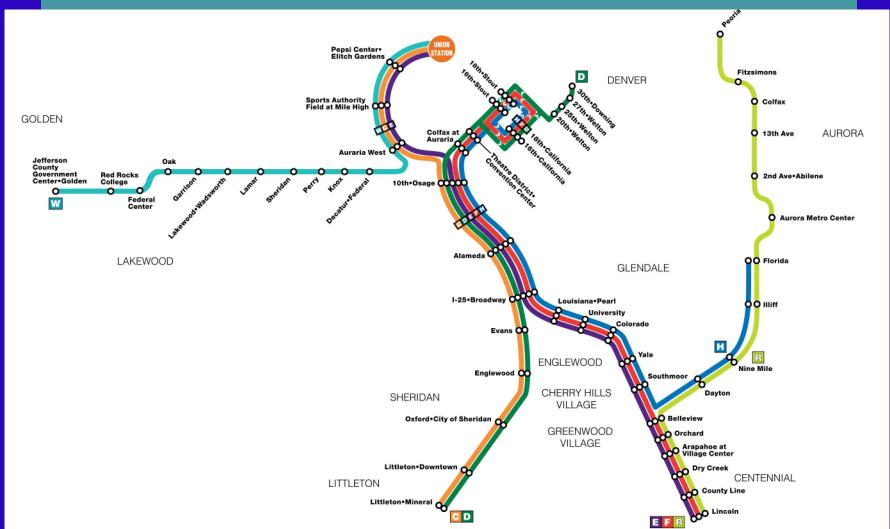


Central Rail Extension Pocket Track, 2014





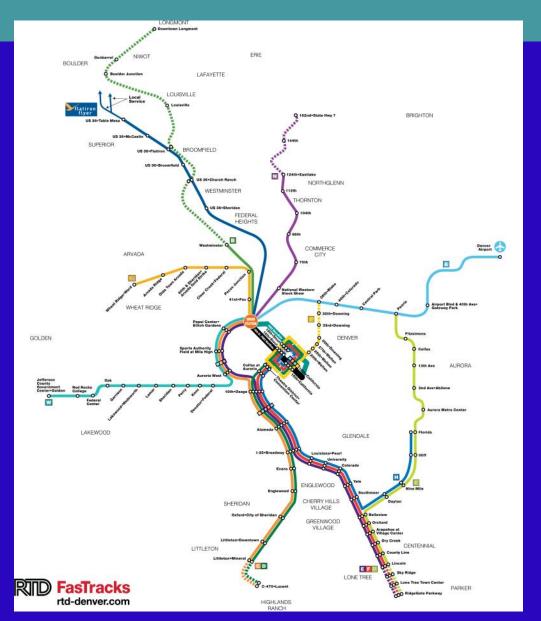








FasTracks Full Buildout







The End





