

REGIONAL TRAFFIC STUDIES

Denver

- Pena Blvd Transportation and Mobility Master Plan
 - https://www.flydenver.com/pena_plan
- Gateway Area Travel Study (Tied to Pena Blvd study - same website)
 - https://www.flydenver.com/pena_plan
- Far Northeast Area Plan (Amendment) – May 2022 adoption
 - https://www.denvergov.org/files/assets/public/v/3/community-planning-and-development/documents/planning/plans/far_northeast_area_plan.pdf
- Jackson Gap/Aerotropolis Parkway Traffic Study
- Denver Moves Everyone: 2050 Strategic Transportation Plan – April 2023 adoption
 - https://denvermoveseveryone.com/wp-content/uploads/2023/04/2023_0426_DenverMovesEveryone2050_StrategicTransportationPlan_Opt2.pdf

Aurora

- Aerotropolis Parkway Alignment Study
- Aurora Multimodal Transportation Master Plan
 - <https://drcog.org/sites/default/files/Aurora%20-%20Multimodal%20Transportation%20Master%20Plan%20-%20Application.pdf>
- Aurora Transportation Demand Management (TDM) Program – Partnership with Northeast Transportation Connections (NETC)
 - <https://www.netransportation.org/aurora-tdm>
- Northeast Area Transportation Study (NEATS)
 - https://www.auroragov.org/business_services/planning/projects_plans_studies/transportation_planning/northeast_area_transportation_study_neats

Commerce City

- Transportation Plan (2010)
 - <https://www.c3gov.com/home/showpublisheddocument/7016/636758108172070000>
- 2045 Comprehensive Plan (Draft)
 - <https://www.c3gov.com/home/showpublisheddocument/20043/638228526182270000>

Adams County

- Transportation Master Plan (2022)
 - <https://www.adcogov.org/sites/default/files/TMP%20Full.pdf>

Aerotropolis Regional Transportation Authority

- Recent report
 - https://www.aerotropolisrta.org/files/ugd/eec1e8_3b24fabe903e4213baffb331018f71e4.pdf
- Webpage <https://www.aerotropolisrta.org/>

DRCOG

- 2050 Metro Vision Regional Transportation Plan
 - <https://drcog.org/planning-great-region/transportation-planning/regional-transportation-plan>
 - https://drcog.org/sites/default/files/resources/2050_RTP_22_11_4.pdf