Public Transportation

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Public Policy Major and Anthropology Minor

History of Trains and Streetcars

- 1920s: 17,000 miles of streetcar and 250,000 miles of railroad nationally
 - Hubs included Atlanta, Raleigh and Los Angeles
- Little government regulations led to near-monopoly
 - Interstate Commerce Commission (ICC)
 - 1933: New Deal
- Increase in cars on the streetcar tracks the slower the streetcar ran and the more people transition to cars
- Small resurgence during World War 2
- 1970: Penn Central Railroad lead to Amtrak



Policies

- Bipartisan Infrastructure Law (2021)
- Washington Statewide Human Services Transportation Plan (2022
- New York State Department of Transportation (NYSDOT)
 Transportation Master Plan

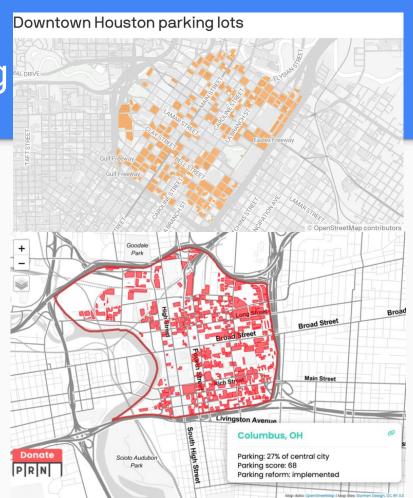
Actors

- Interstate Commerce Commision (ICC)
- Car Lobbyist
- Oll Industry Lobbyist

Climate Change and Parking

- Trains and buses use less energy than cars and airlines
 - Less idle infrastructure
- While electric cars emit less carbon they still need parking

#68 Saturn - Sheet Metal (TOP 100 Automotive



Buses and Walkable Cities









Future of Railroad

