



THE NASSAU HUB STUDY

ALTERNATIVES ANALYSIS/ENVIRONMENTAL IMPACT STATEMENT

HEAVY RAIL



HIGHLIGHTS

- Capacity: 170 per car (75 seated, 95 standees)
- Speed: 80 MPH maximum, 70 MPH average
- Propulsion: electric third rail
- Operating Environment: separate guideway

CHARACTERISTICS

- High frequency
- High speed
- High capacity
- High capital cost
- Requires separate right of way

EXAMPLES

- New York
- Miami
- Chicago
- Los Angeles

