

Heavy Rail Transit (HRT)

Typical Characteristics

Seated capacity (per train): Service range: Average speed:

Station spacing: Alignment:

500 passengers

Up to 30 miles

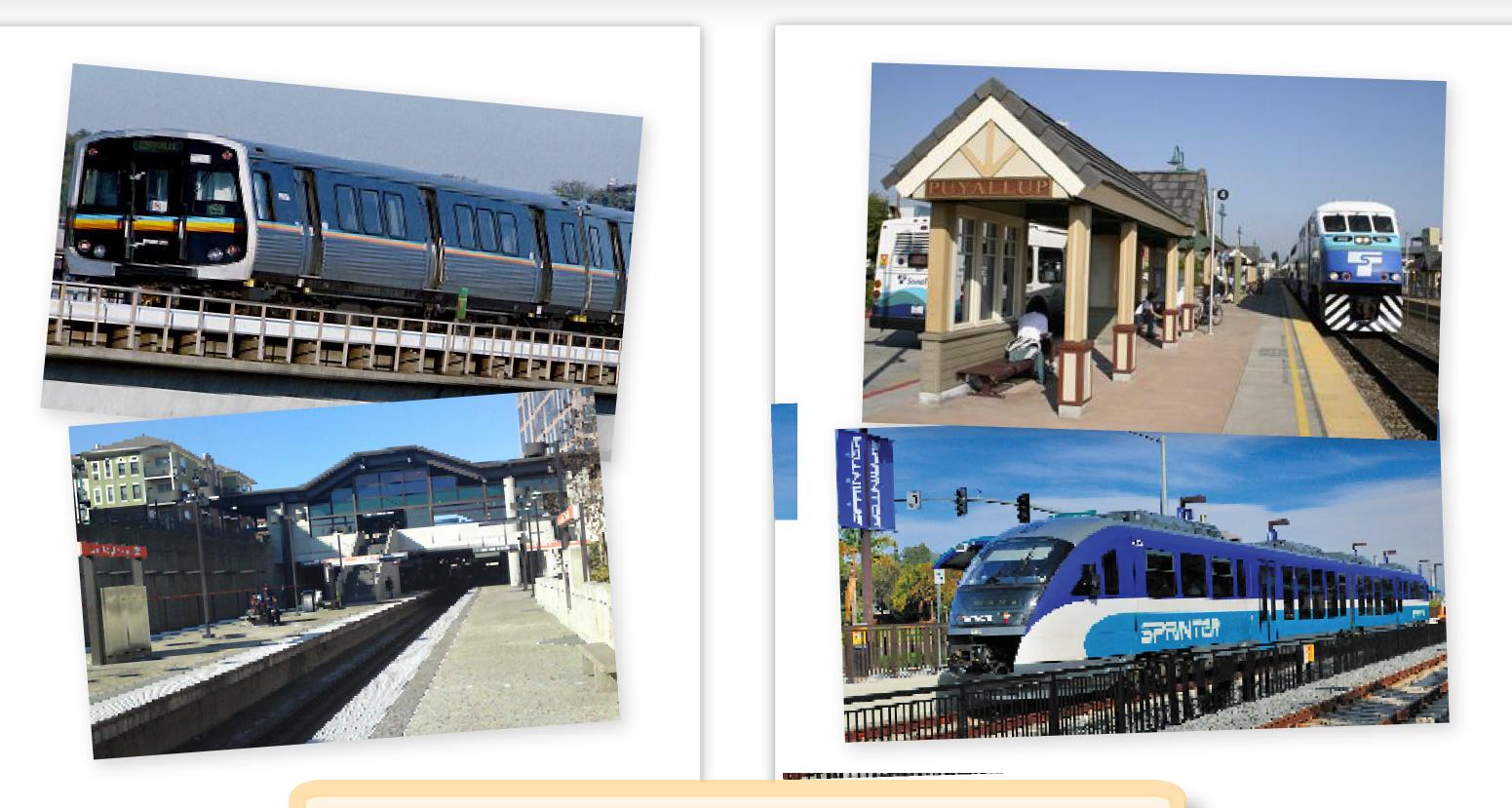
30 - 35 mph

Less than 1 mile apart

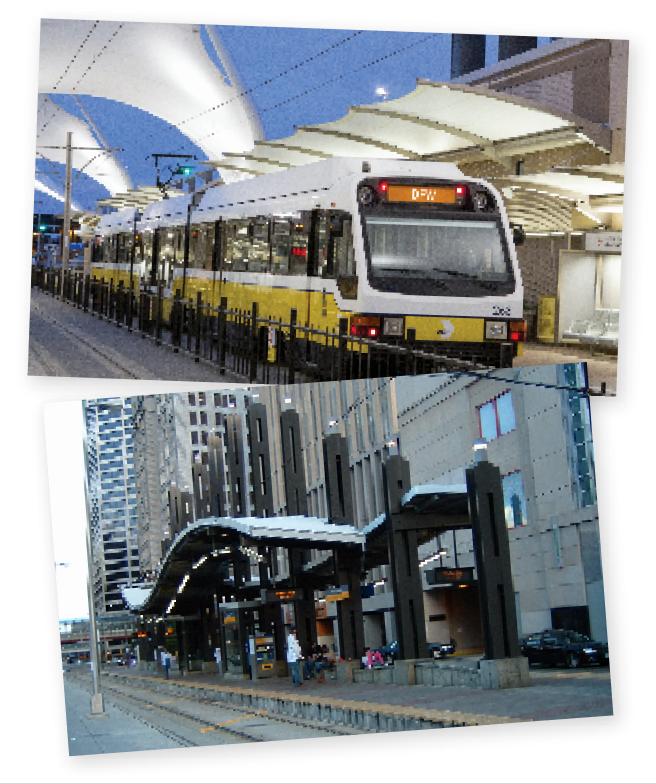
Fully grade-separated fixed guideway

Example Systems:

Atlanta, GA; San Francisco, CA; Washington, DC



Light Rail Transit (LRT)



Typical Characteristics

Seated capacity (per train): Service range: Average speed: **Station spacing:** Alignment:

Example Systems:



Clayton County High Capacity Transit Initiative

What is **High Capacity Transit Service?**

225 passengers

Up to 15 miles

25 - 35 mph

0.5 - 1 mile apart

Exclusive/semi-exclusive guideway

Charlotte, NC; Dallas, TX; Minneapolis, MN

Typical Characteristics

Seated capacity (per bus):	
	40 - 60 passe
Service range:	Up to 15 mil
Average speed:	20 - 30 mph
Station spacing:	0.25 - 0.5 mi
Alignment:	Semi-exclusi
Example Systems:	Cleveland, O Los Angeles,



Commuter Rail Transit (CRT)

Typical Characteristics

Sastad capacity	
Seated capacity (per train):	250 - 1,000 passengers
Service range:	Up to 50 miles
Average speed:	35 - 45 mph
Station spacing:	2 - 4 miles apart
Alignment:	At-grade, exclusive guideway/freight corridor
Example Systems:	Austin, TX; Chicago, IL; Seattle, WA

Bus Rapid Transit (BRT)

sengers

les

nile apart

sive guideway

OH; Eugene, OR; s, CA

