

## Commuter Rail Transit (CRT)



### Stations Features

- State of the art digital customer information
- Ticket vending machines
- Seating & Enhanced Shelters

### Design Elements to Consider

- Stand Alone Station or Mixed Use with commercial above or below
- Coffee Shop & Newsstand
- Connect to walkways & bikeways
- Bus Transit links to community
- Skylights & Natural Lighting
- Local Art Displays OR Historic Displays connecting to older railways from the communities in 1800s

### Other Optional Add-Ons to Consider

- Wi-Fi
- Apps to communicate train updates
- Adding Art to interior displays

### Rider Benefits

- High Quality, Reliable Service
- Fewer routes than BRT
- Minimal Stops so faster than BRT
- Work or Study as you travel
- Operates in all weather

## Bus Rapid Transit (BRT)



### Stations Features

- State of the art digital customer information
- Ticket vending machines
- Seating & Enhanced Shelters
- Elevated Platforms to assist with bus entry

### Design Elements to Consider

- Connect Station to CRT
- Place in wide median strip
- Coffee Shop & Newsstand
- Connect to walkways & bikeways
- Local Art Displays

### Other Optional Add-Ons to Consider

- Wi-Fi
- Apps to communicate bus updates
- Adding Art to interior displays

### Rider Benefits

- Reliable & Frequent Service
- Lower cost than train – more localized travel
- Dedicated lane or traffic light control for speedy transit
- More flexible routes than CRT
- Frequent stops
- Work or Study as you travel
- May experience some weather delays