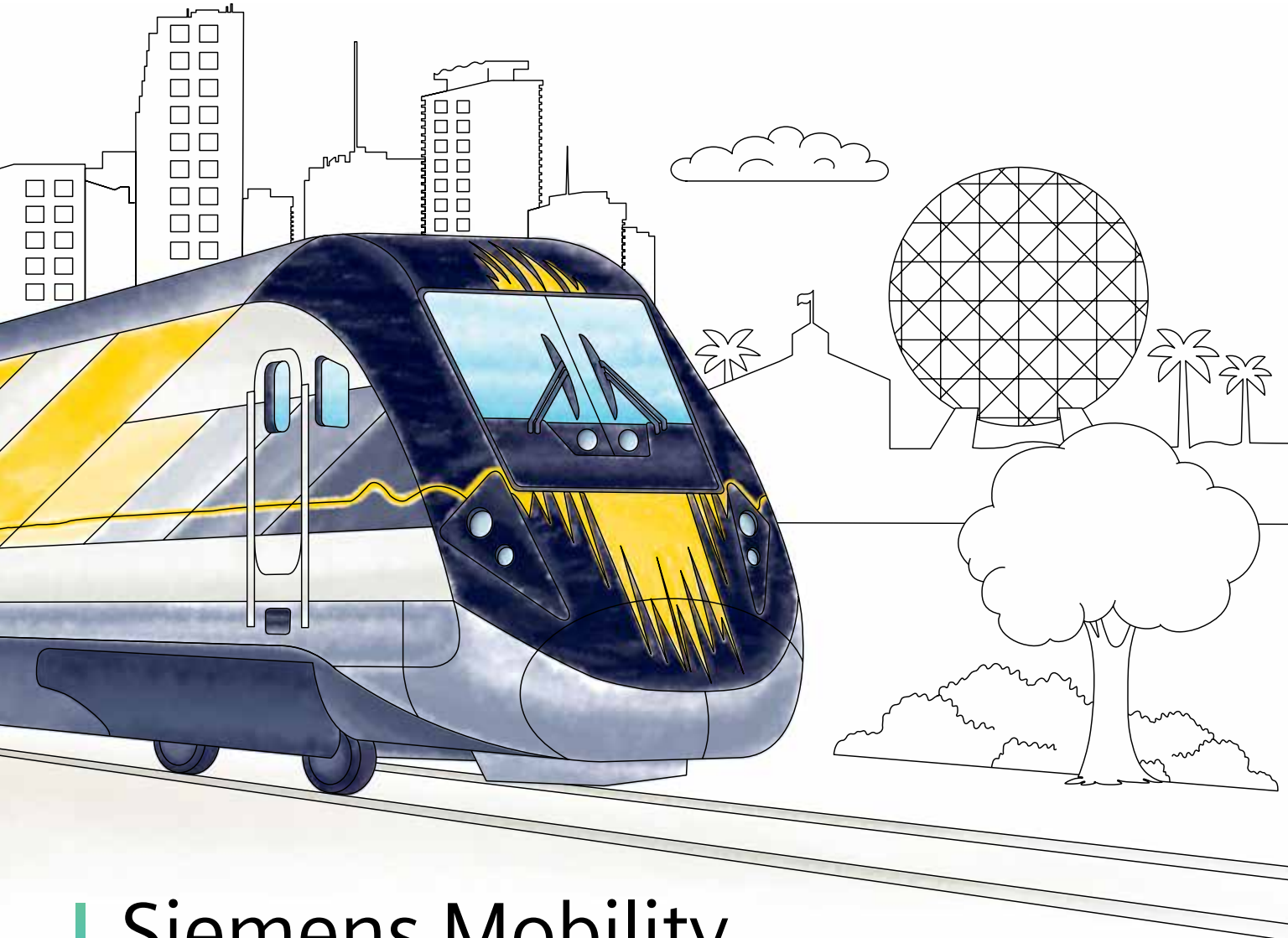


SIEMENS

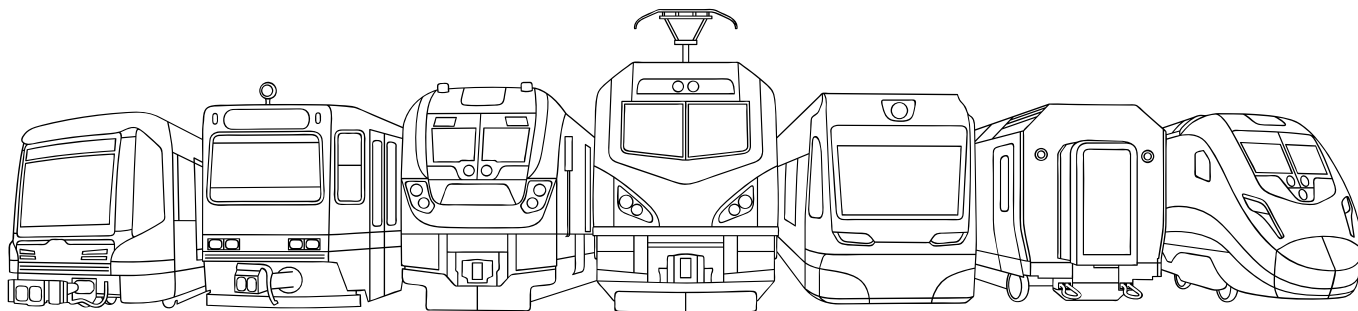


Siemens Mobility  
**Coloring Book**

This book **belongs to:**

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# Siemens Mobility story

Have you heard a train whistle blow as it rushes down the tracks of your hometown? Or seen the rail crossing come down in front of your car to protect you as a train goes by?

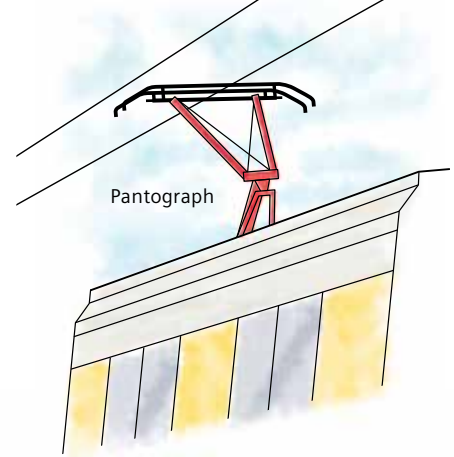
At Siemens Mobility, we bring these technologies to life. At our manufacturing facilities in Sacramento, CA, Louisville, KY, Marion, KY, Pittsburgh, PA, Alpharetta, GA, and at other offices throughout the country, our team is dedicated to providing transportation solutions that will get you from your home to school or all the way across the country to visit your grandma.

We design, engineer and manufacture all types of trains and rail equipment: commuter and regional passenger trains, light rail and streetcars, metros, locomotives, passenger coaches, high-speed trainsets, traction-power substations, signaling and control technology and rail crossings. We deliver these solutions to more than 40 transit agencies across the United States as well as passenger and freight railroads.

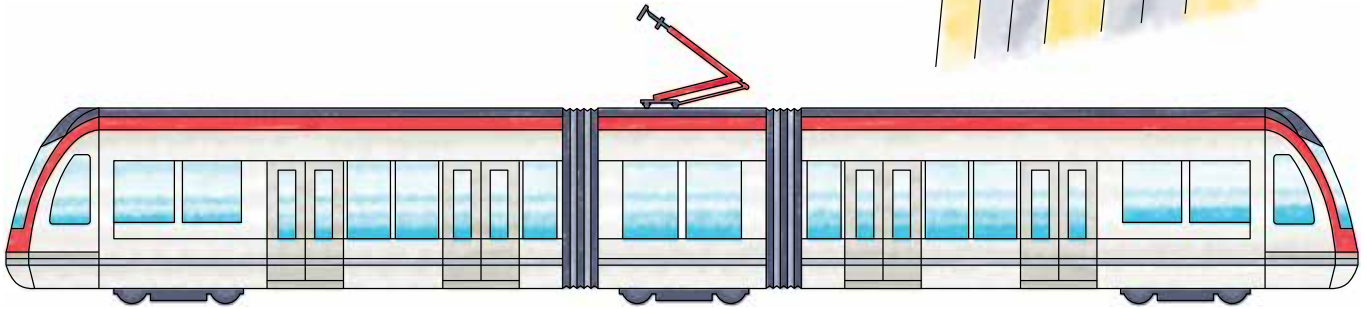
Do you have a passion for trains and transportation? Maybe one day, you too, can help us build the future of America's rail network.

ALL OF THESE THINGS ARE IN THE BOOK

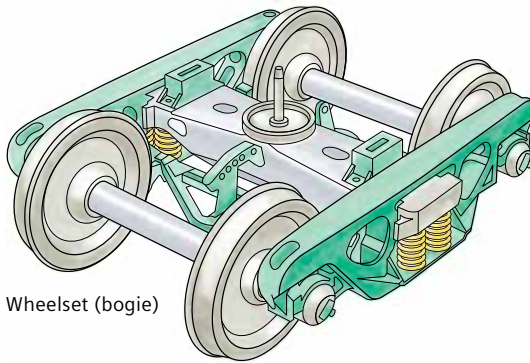
# Can you find them?



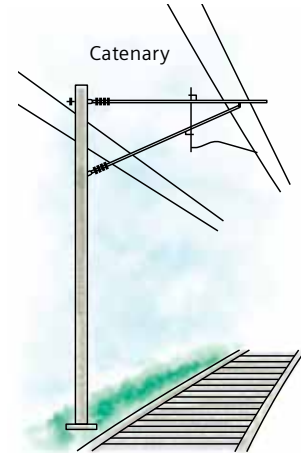
Pantograph



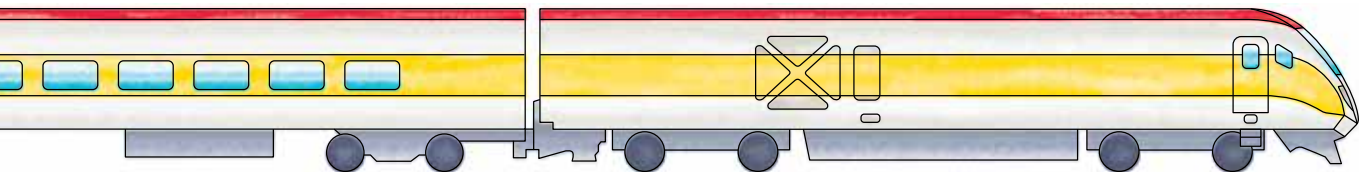
Streetcar



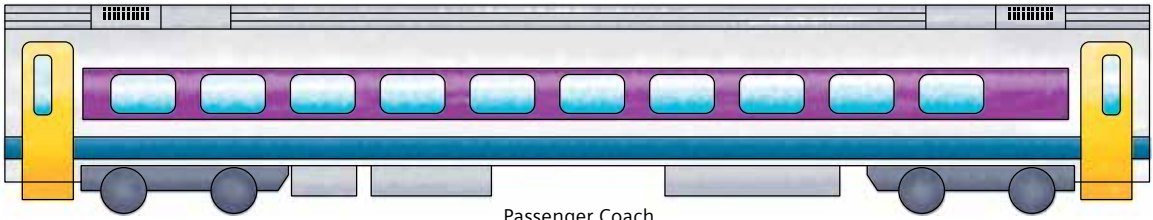
Wheelset (bogie)



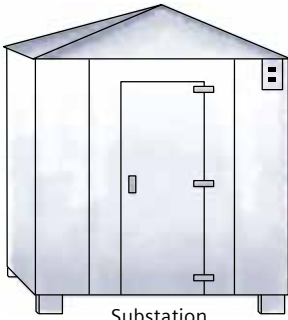
Catenary



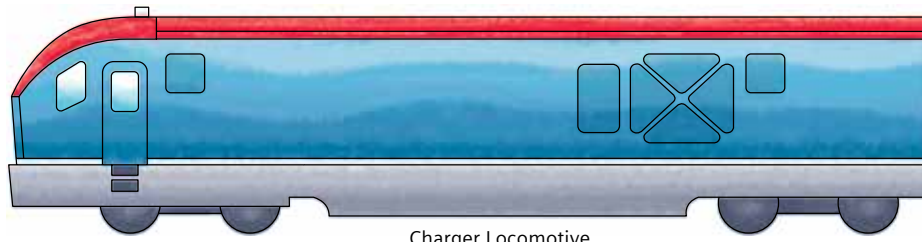
Venture Trainset



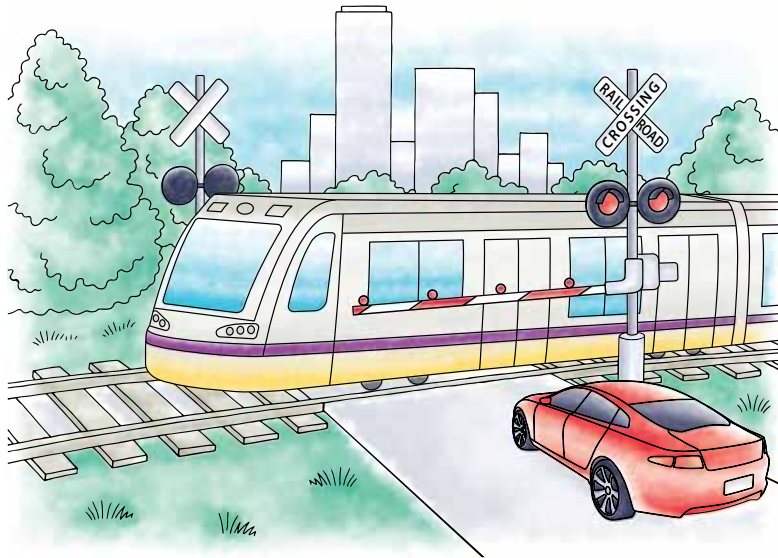
Passenger Coach



Substation



Charger Locomotive



Railroad Crossing/Signal and Light Rail Vehicle

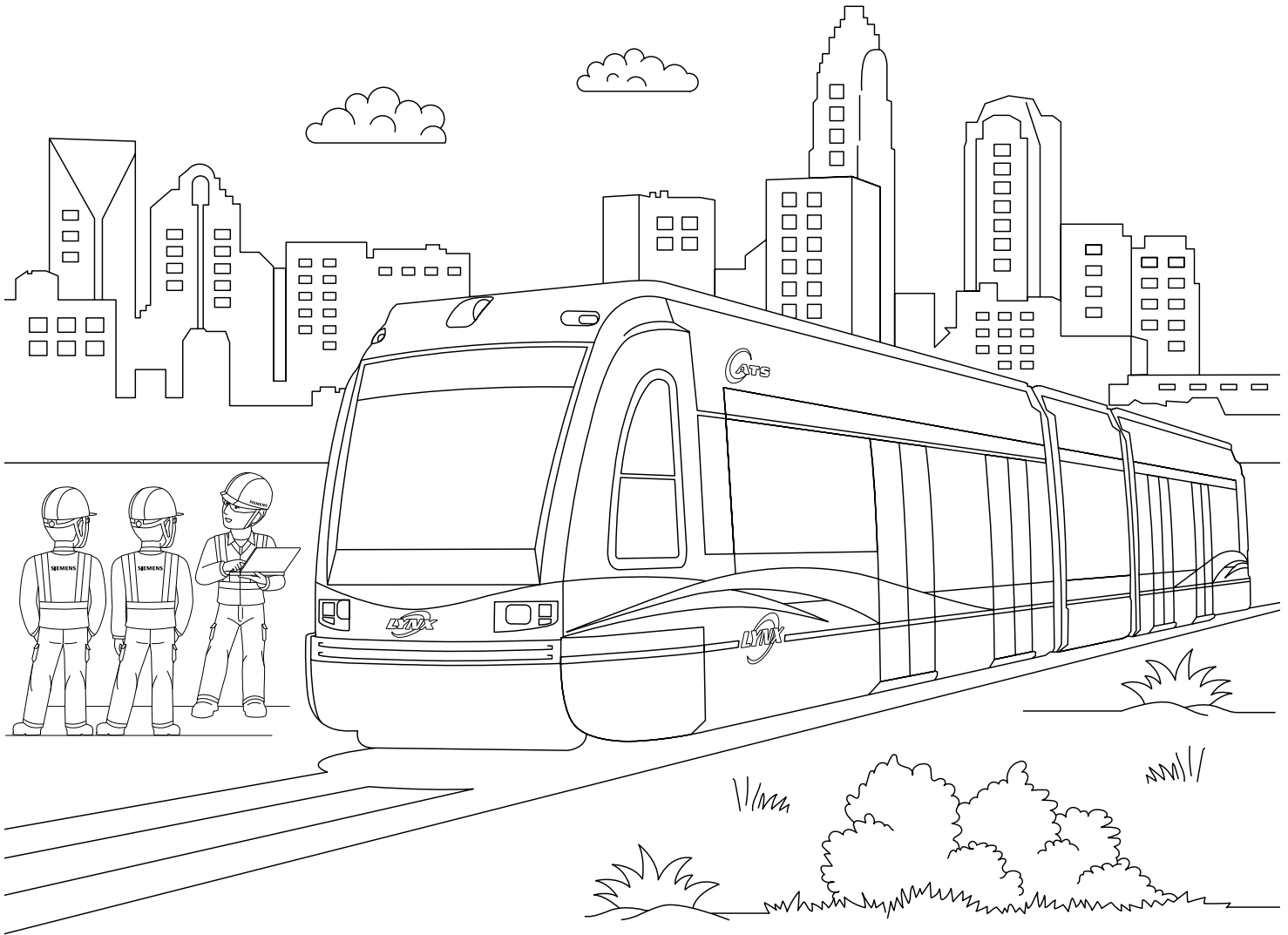


Service Technicians

CHARLOTTE, NORTH CAROLINA

# S700 Streetcar

A new streetcar with off-wire capability will be the first of its kind in Charlotte, North Carolina.



SEATTLE, WASHINGTON

# S700 Low-Floor Light Rail Vehicle

Seattle's Memorial Bridge claims the title of the world's 5th longest floating bridge.

Soon it will be known as of the world's first floating bridge that you can ride a S700 LRV across.

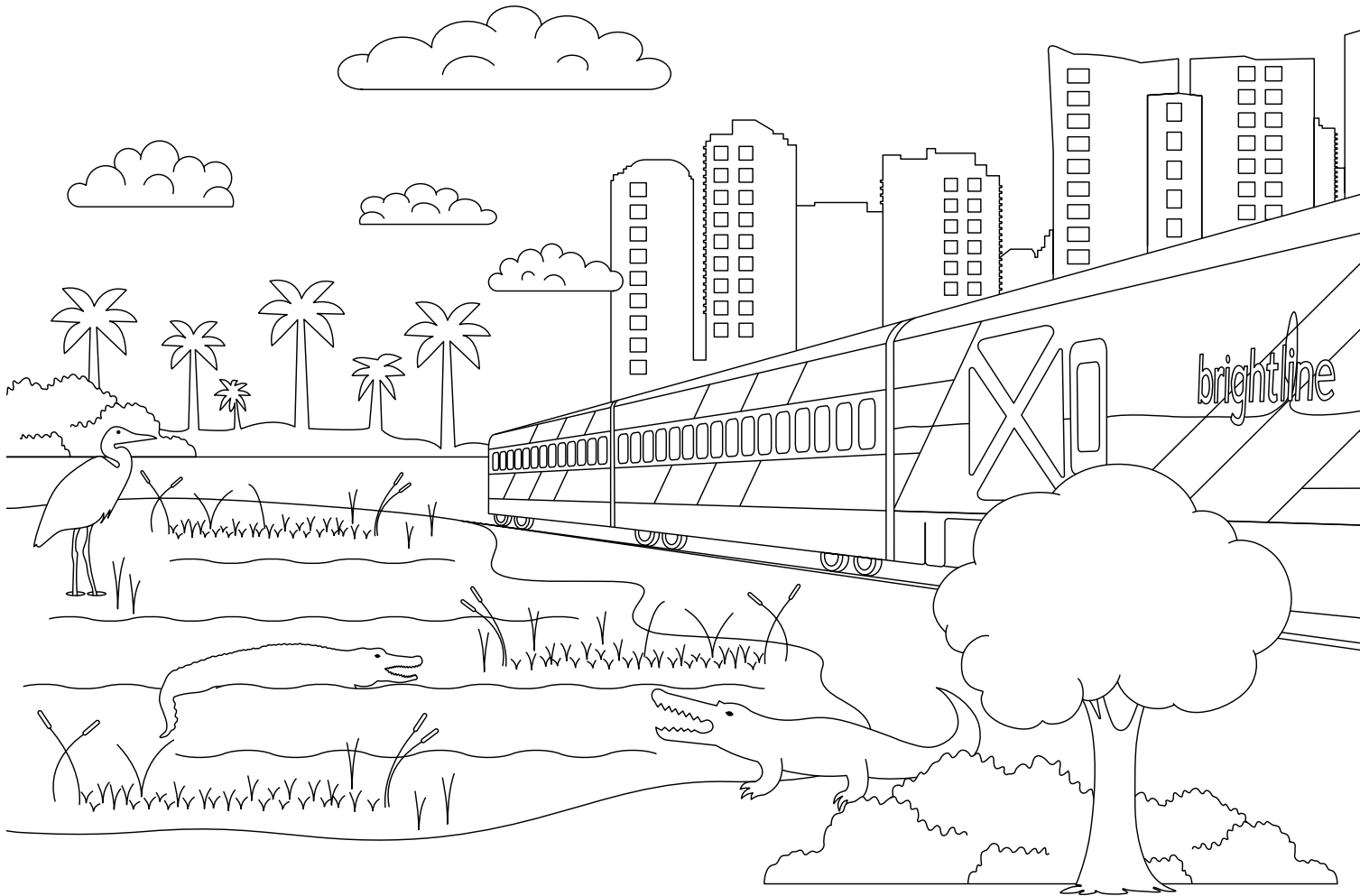




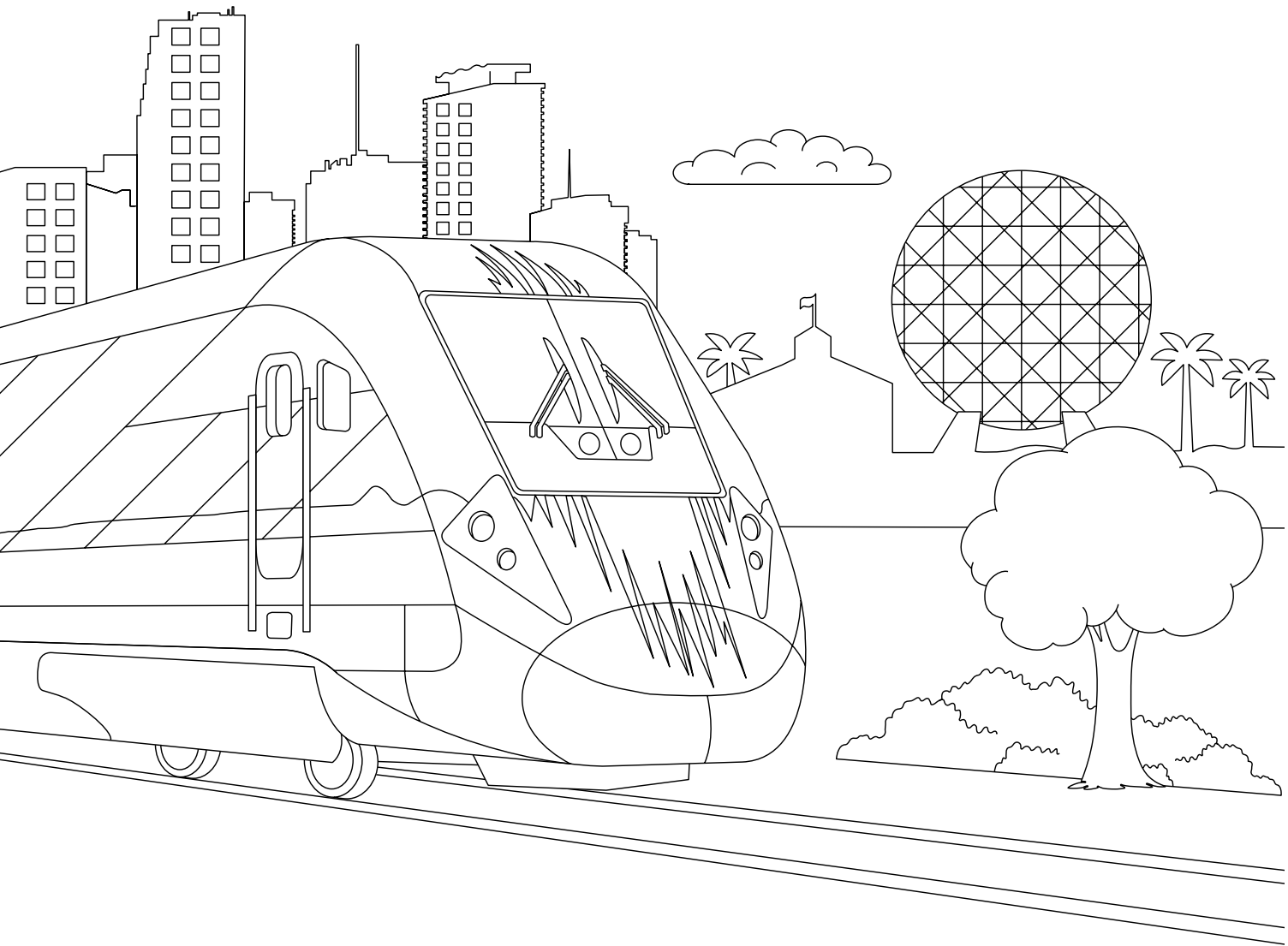
BRIGHTLINE FLORIDA

# Venture Trainsets

The only place in the world where you can see crocodiles and alligators is in Florida, then you can also hop on a Brightline train to visit Mickey and friends.



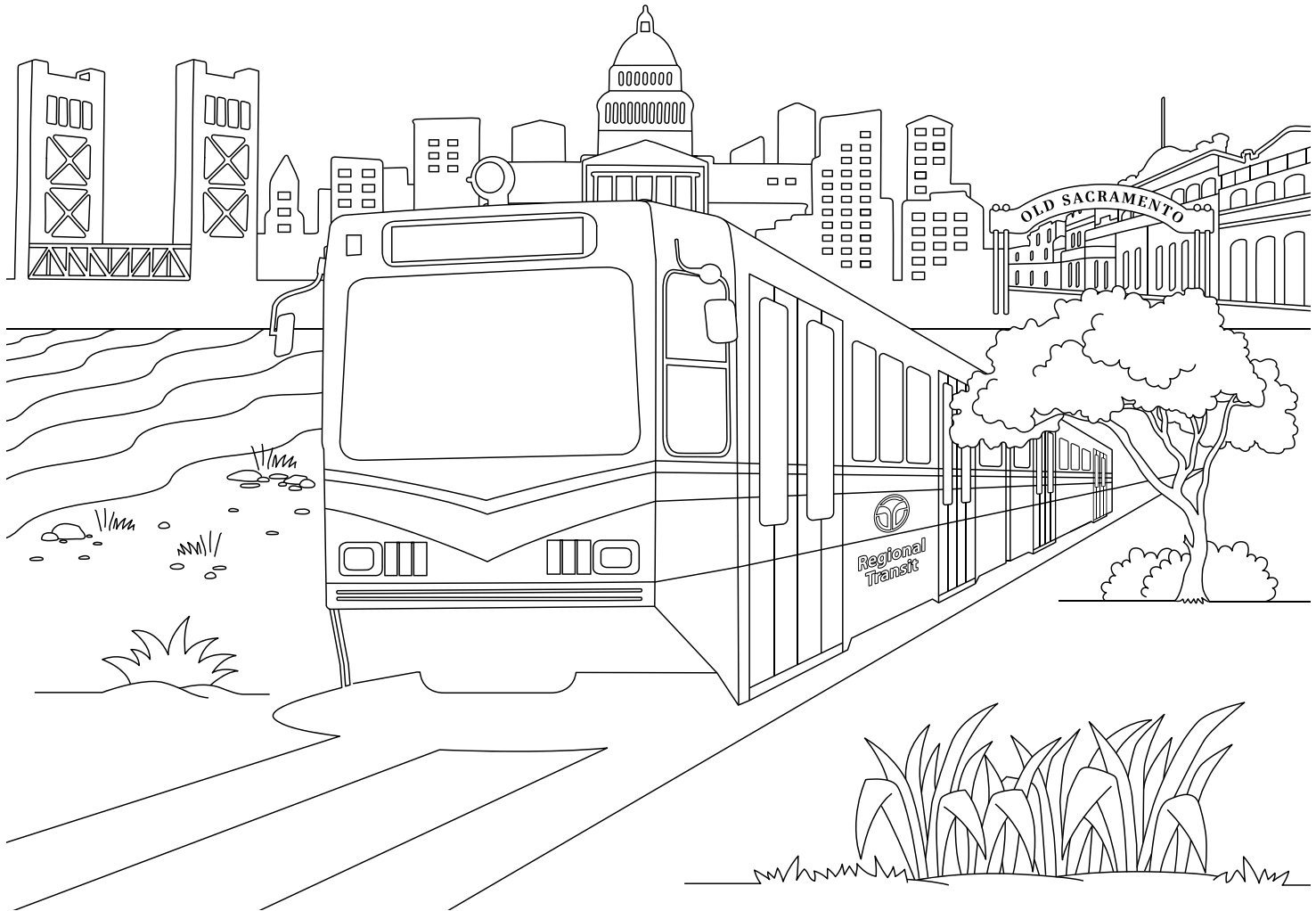




SACRAMENTO, CALIFORNIA

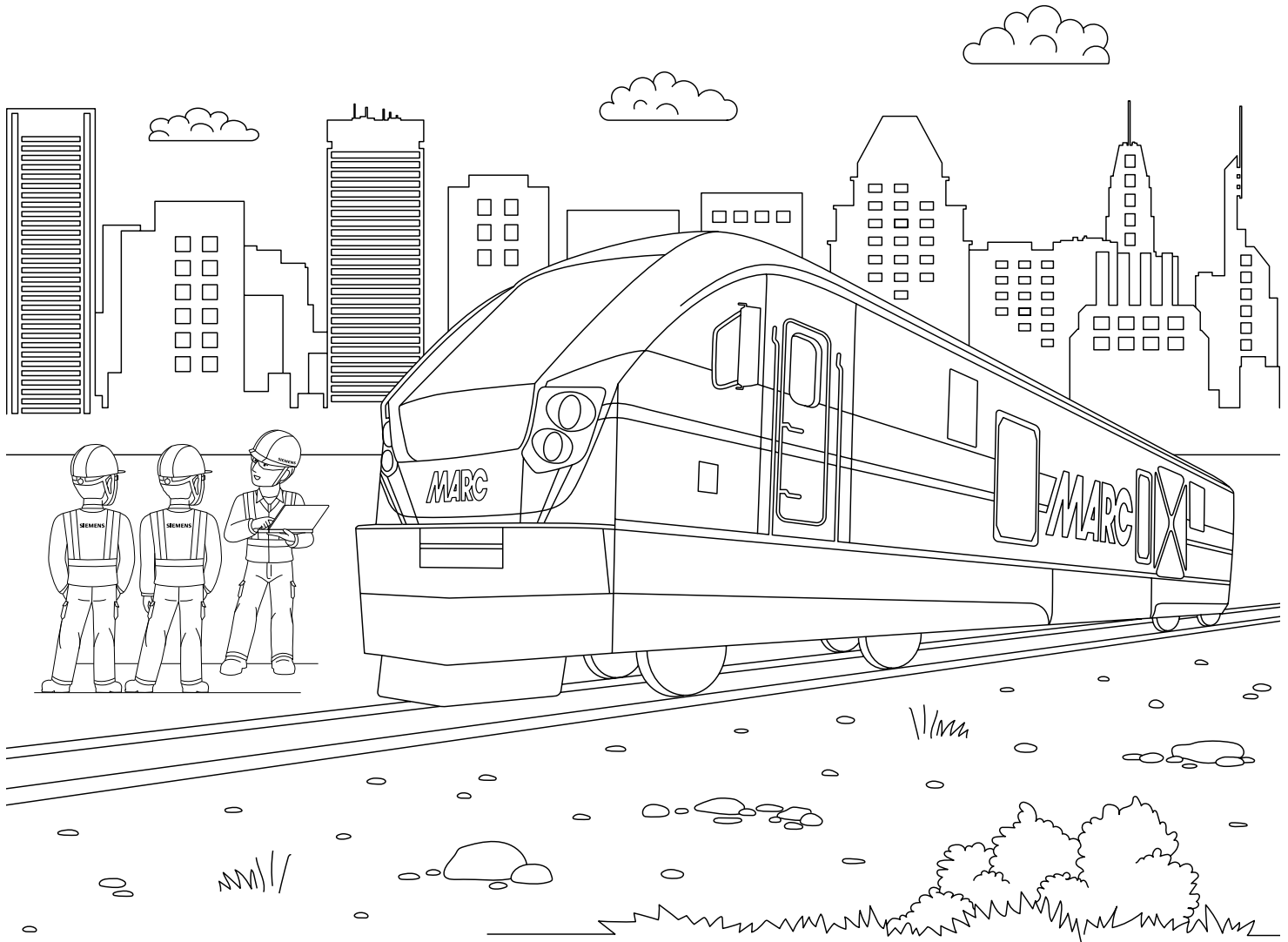
# S700 Low-Floor Light Rail Vehicle

150 years ago the first transit railroad was founded in California's Old Town Sacramento, and soon you'll be able to ride Sacramento's first S700 low-floor light rail vehicle downtown.



MARYLAND TRANSIT ADMINISTRATION (MARC), MARYLAND

# Charger Diesel-Electric Locomotive



AMTRAK LONG DISTANCE

# ALC-42 Charger

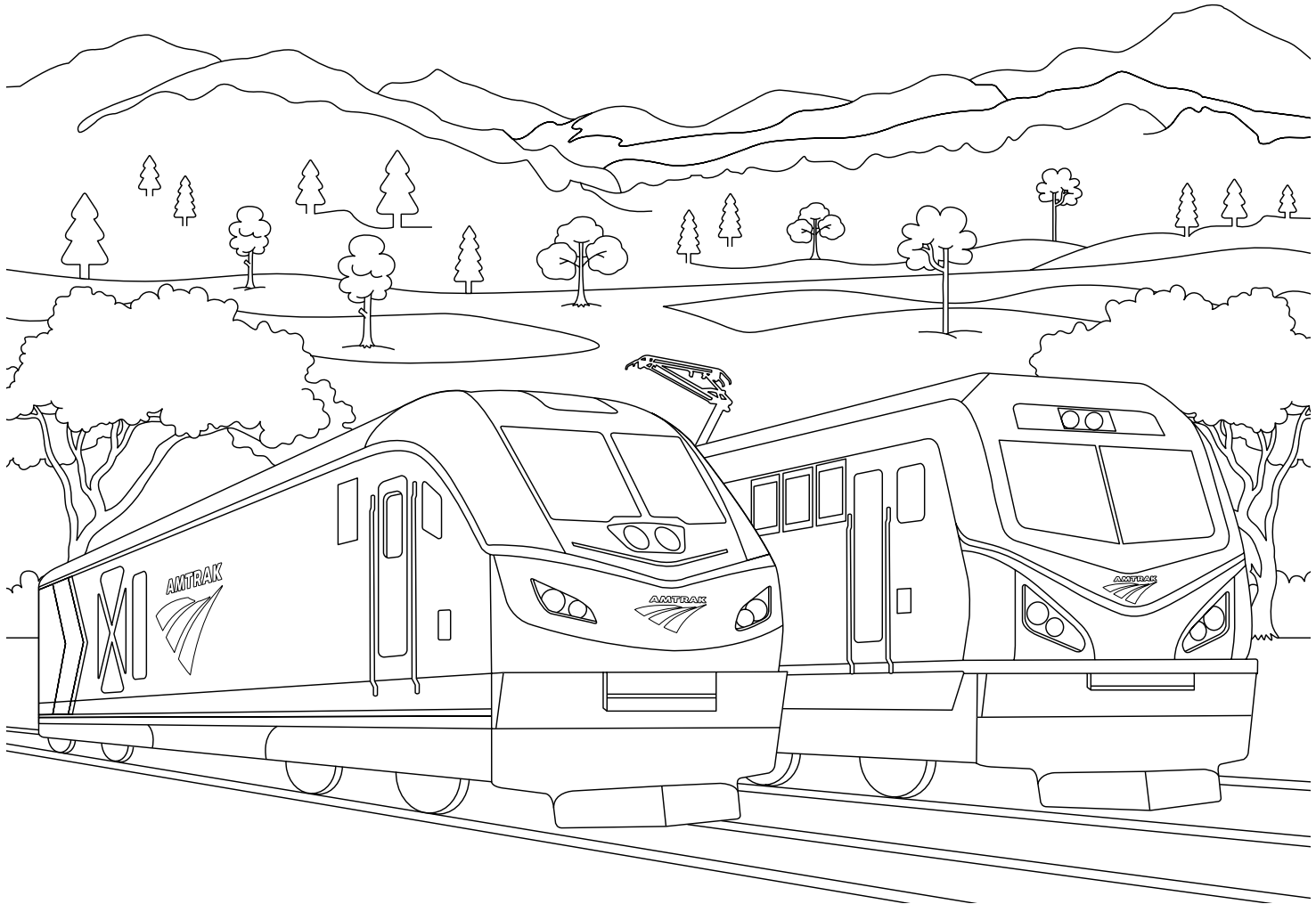
Diesel-Electric  
Locomotive

NORTHEAST AND KEYSTONE CORRIDORS

# ACS-64 Amtrak Cities Sprinter

Electric Locomotive

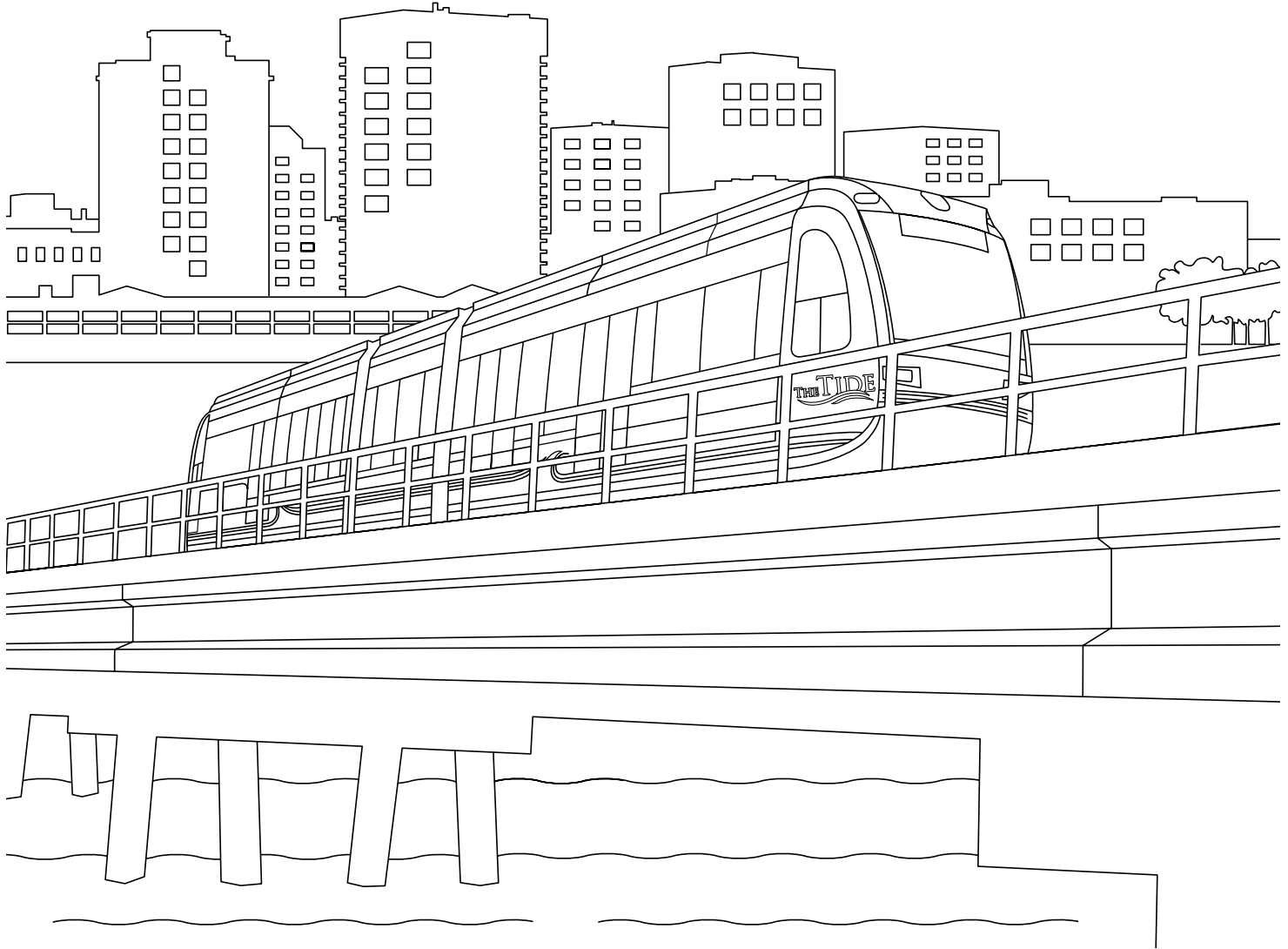
Combining the words "America" with "track" is how Amtrak's name came to be.



NORFOLK, VIRGINIA

# S70 Low-Floor Light Rail Vehicle

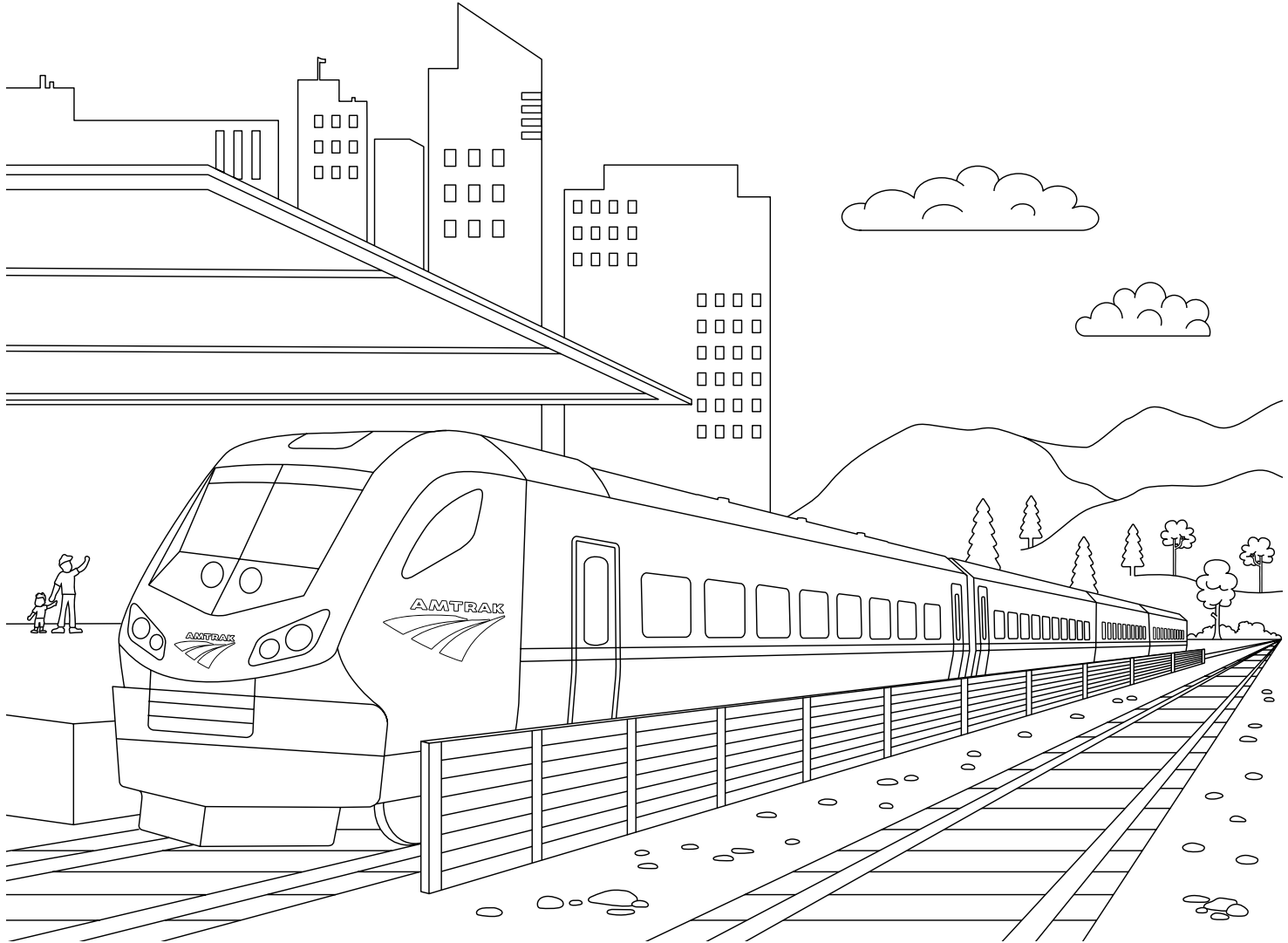
Norfolk is home to the world's largest naval base and also has the state's first light rail system.



AMTRAK INTERCITY

# Venture Trainsets

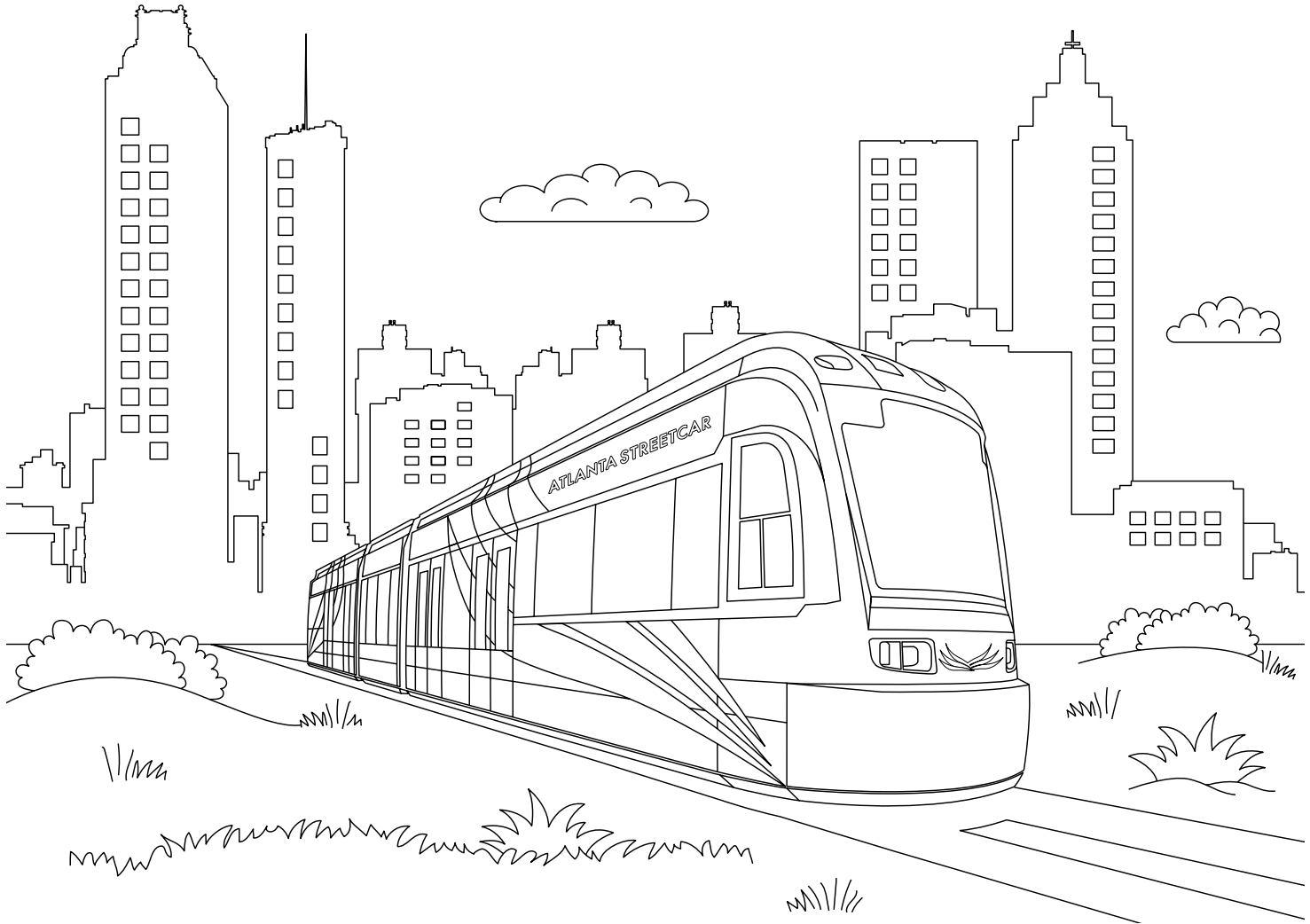
In service over 40 years, Amtrak trains are known to be the fastest in the United States.



ATLANTA, GEORGIA

# S70 Streetcar

After 60 years, streetcars make a comeback to Atlanta with modernized low-floor, easy boarding technology.





NORTH COUNTY TRANSIT DISTRICT (NCTD), CALIFORNIA

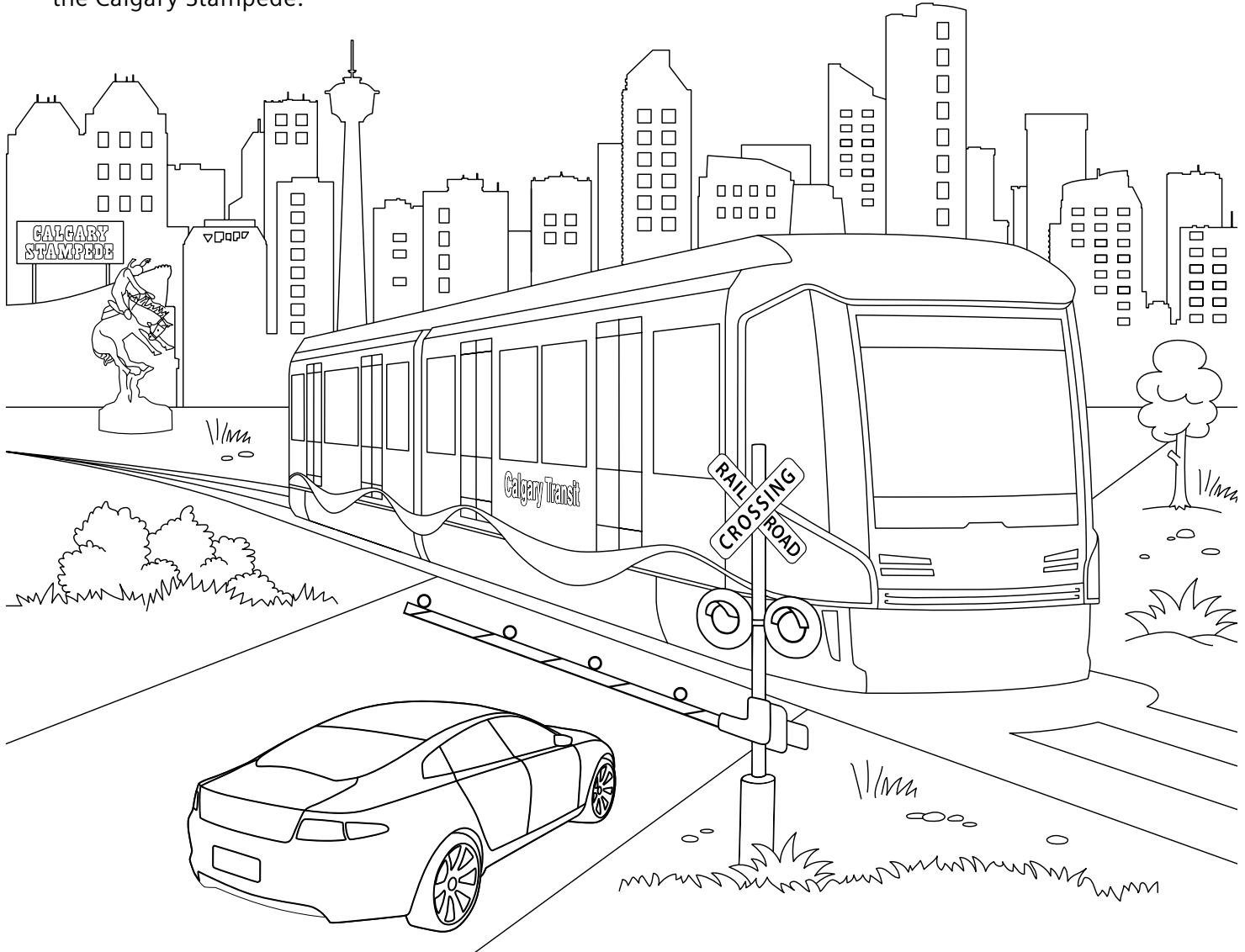
# Charger Diesel-Electric Locomotive



CALGARY, ALBERTA

# S200 High-Floor Light Rail Vehicle

A ride on Calgary's light rail train takes you to the one of world's largest rodeos, the Calgary Stampede.



ORANGE COUNTY, CALIFORNIA

# S700 Streetcar

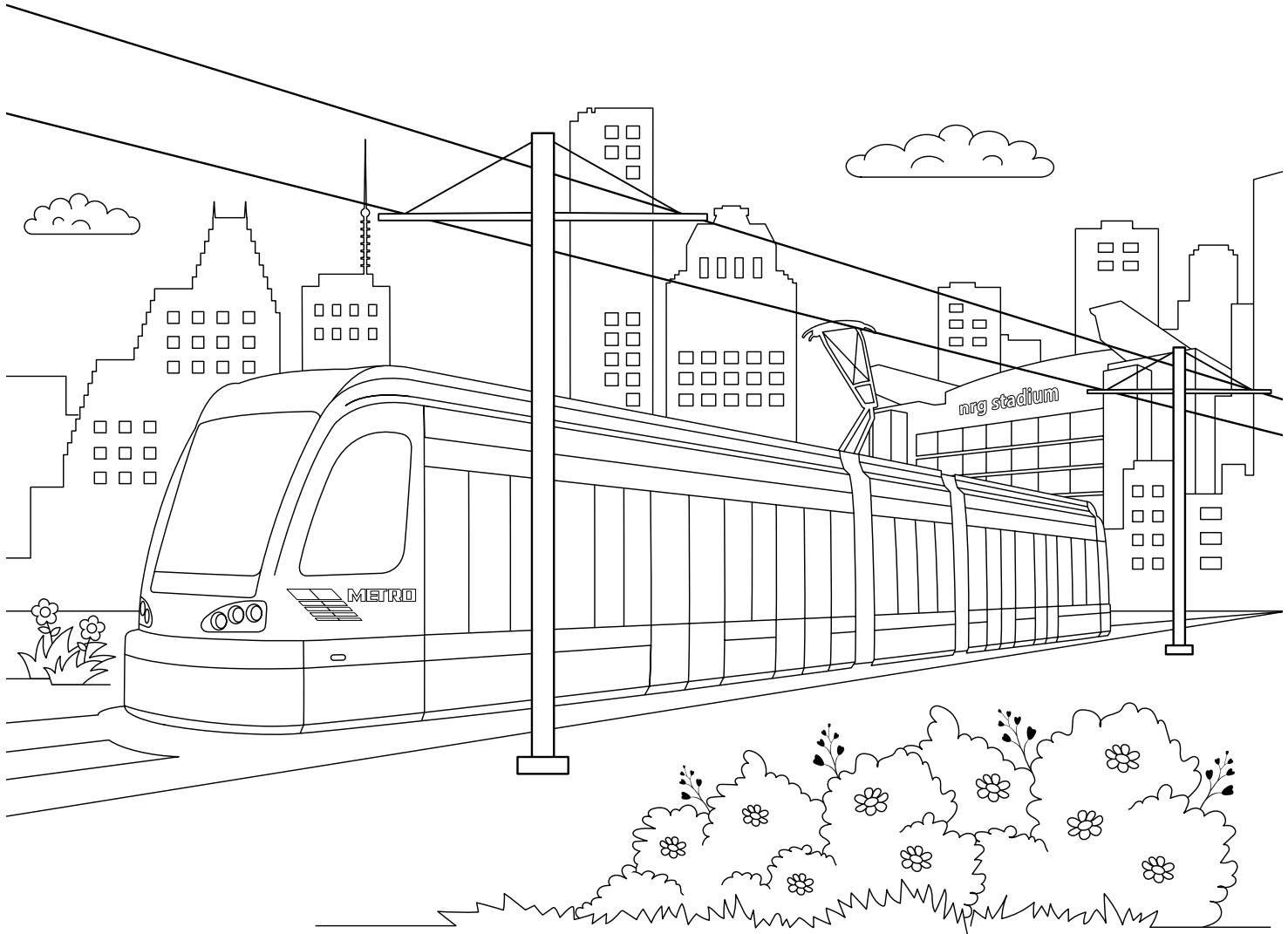
In 1847 Siemens was founded in Berlin, Germany, ten years later Anaheim was founded by 50 German families. Over 150 years later Orange County's first streetcar still connects our German heritage.



HOUSTON, TEXAS

# S70 Low-Floor Light Rail Vehicle

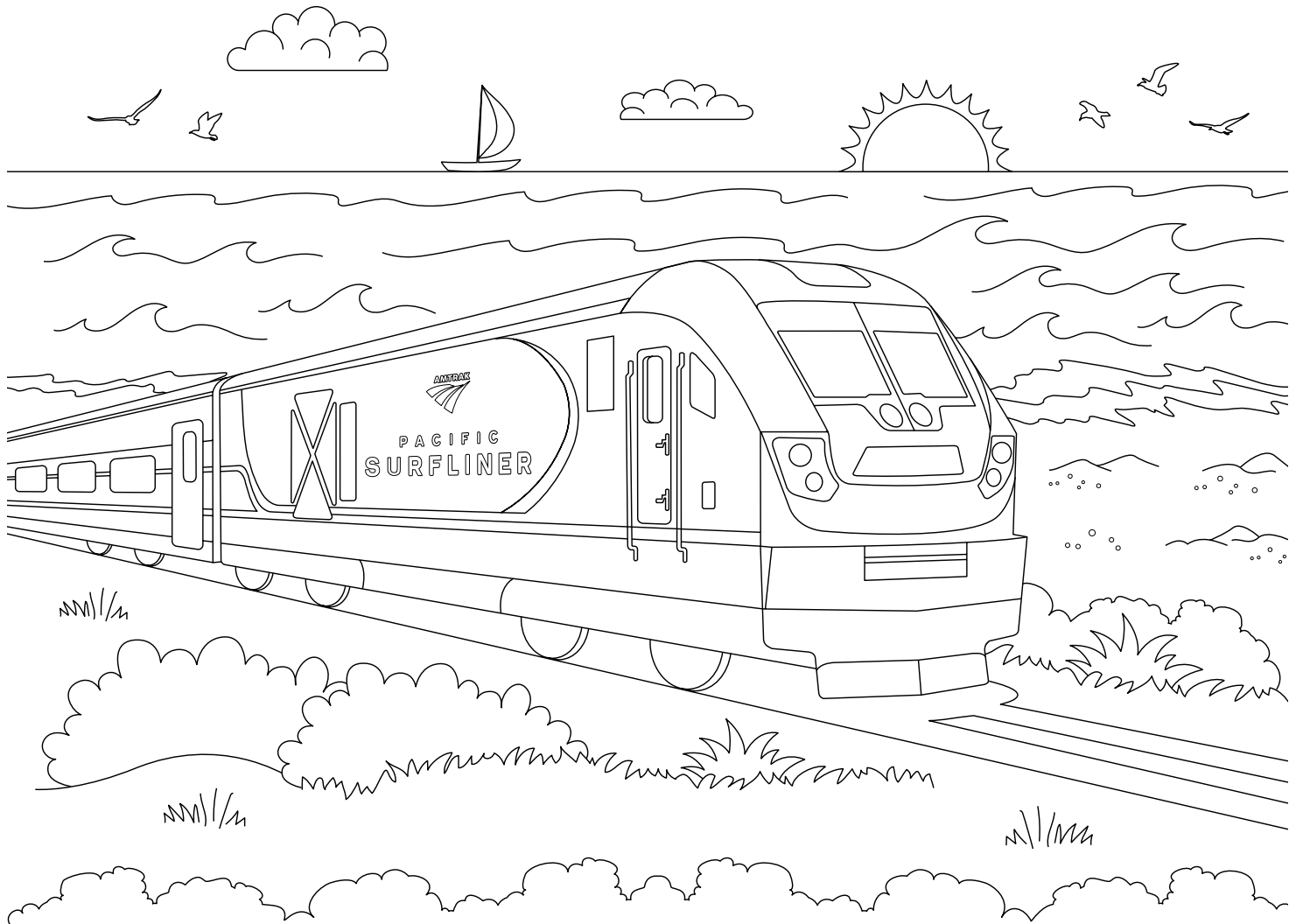
Houston's first railroad began operations in 1853 and its first modern rail line started in 2004 with Siemens Mobility low-floor technology, just in time for Super Bowl XXXVIII.



CALTRANS, SOUTHERN CALIFORNIA

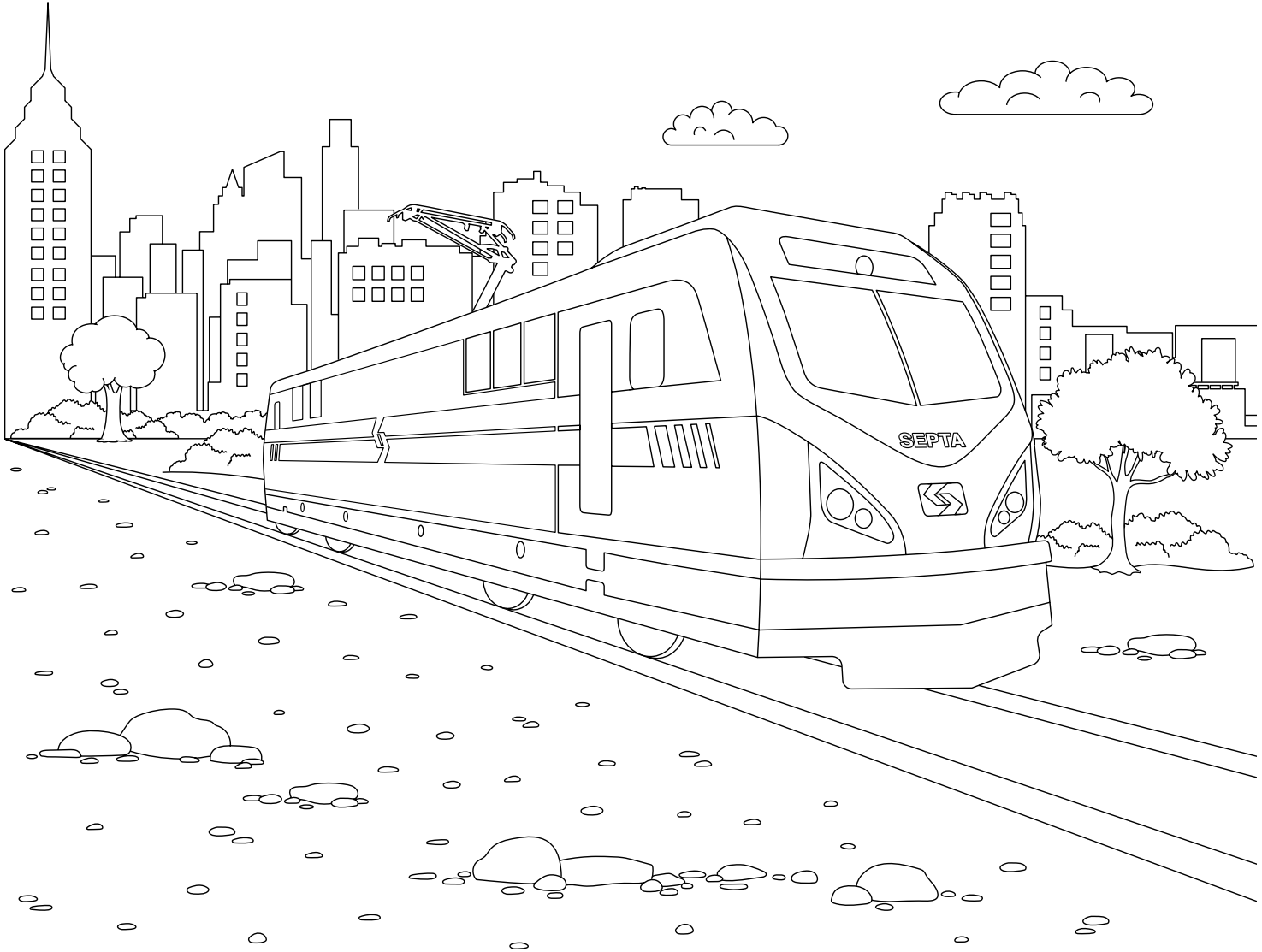
# Charger Diesel-Electric Locomotive

Experience Southern California's rugged and beautiful coastline aboard the environmentally friendly Pacific Surfliner locomotive.



SOUTHEASTERN PENNSYLVANIA TRANSPORTATION AUTHORITY (SEPTA), PENNSYLVANIA

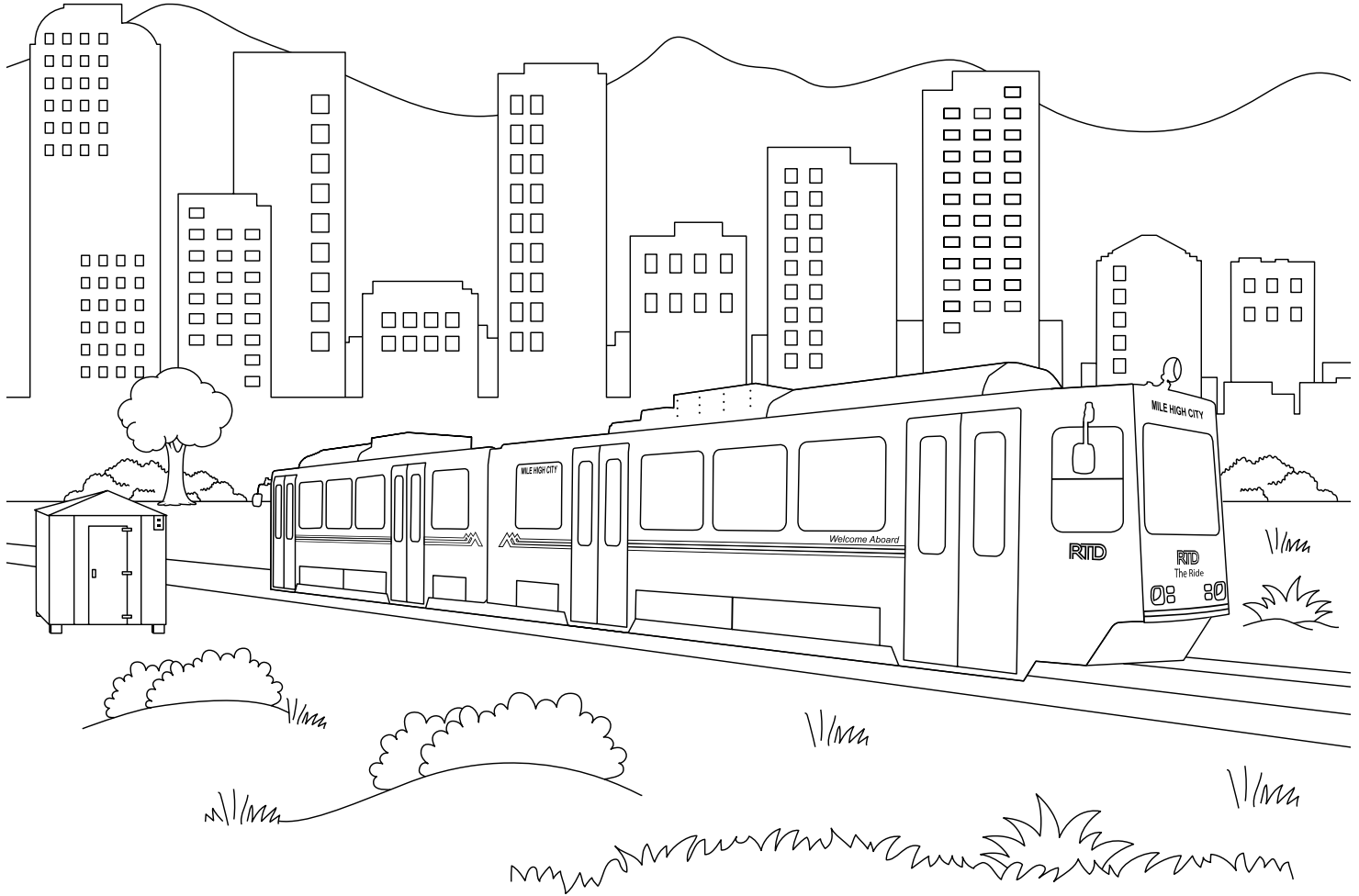
# ACS-64 Electric Locomotive



DENVER, COLORADO

# SD160 High-Floor Light Rail Vehicle

Denver is called the “Mile High City” because it’s exactly one mile above sea level.

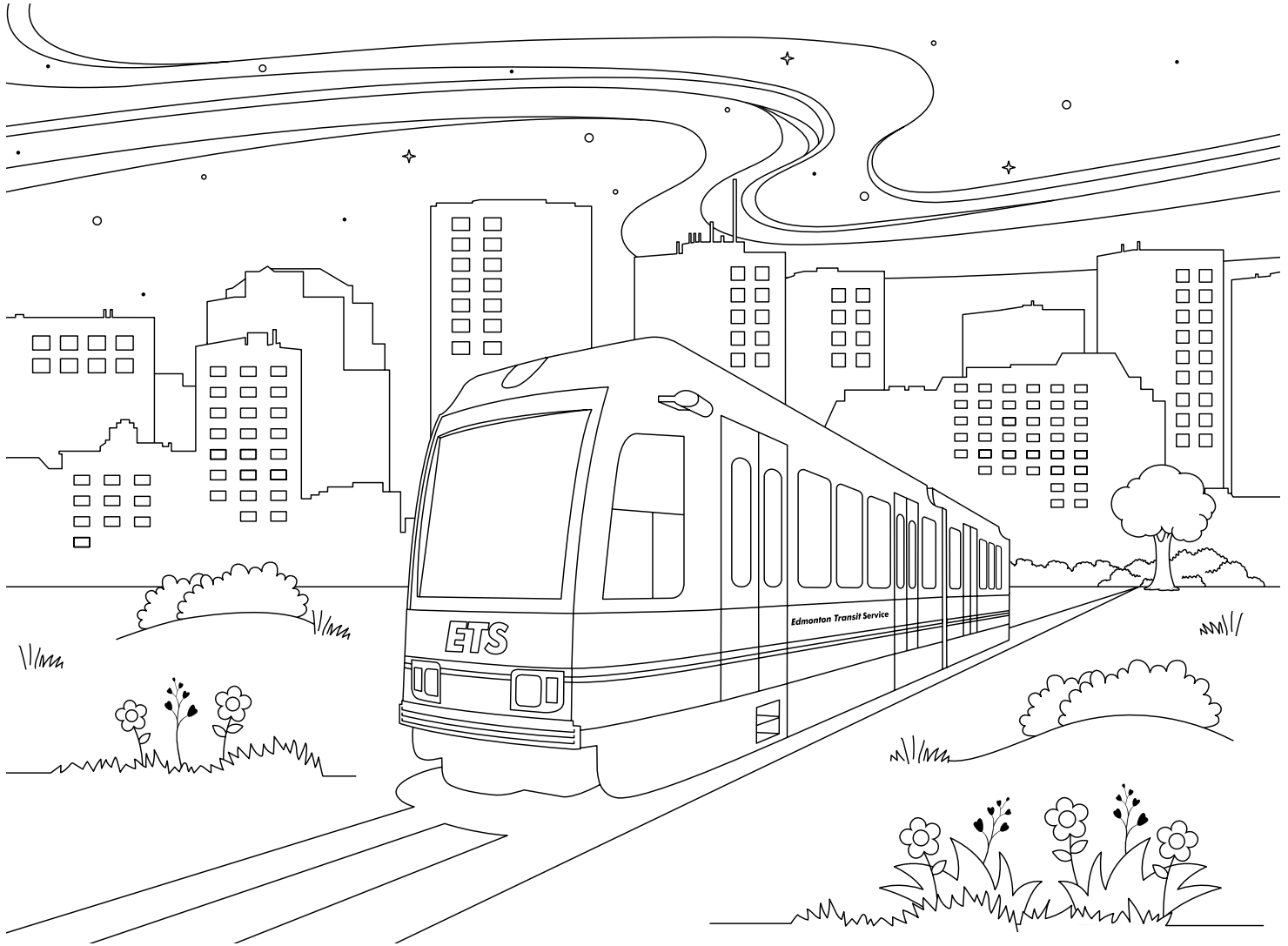




EDMONTON, ALBERTA

# SD160 High-Floor Light Rail Vehicle

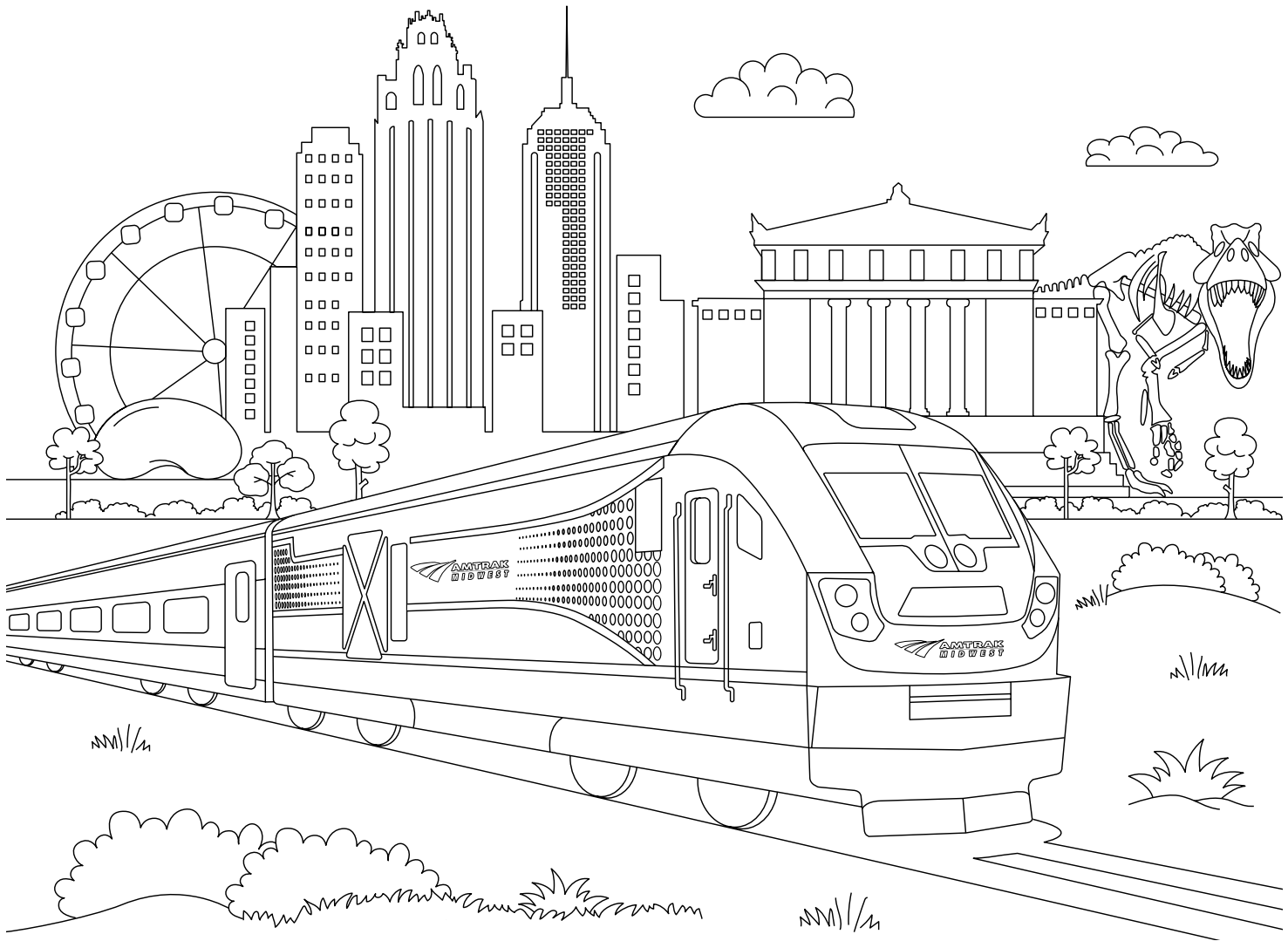
A visit to Edmonton guarantees you a ride on the Siemens Mobility light rail and the possibility of seeing the Aurora Borealis (Northern Lights) in the wintertime.



ILLINOIS DEPARTMENT OF TRANSPORTATION (IDOT), ILLINOIS

# Charger Diesel-Electric Locomotive

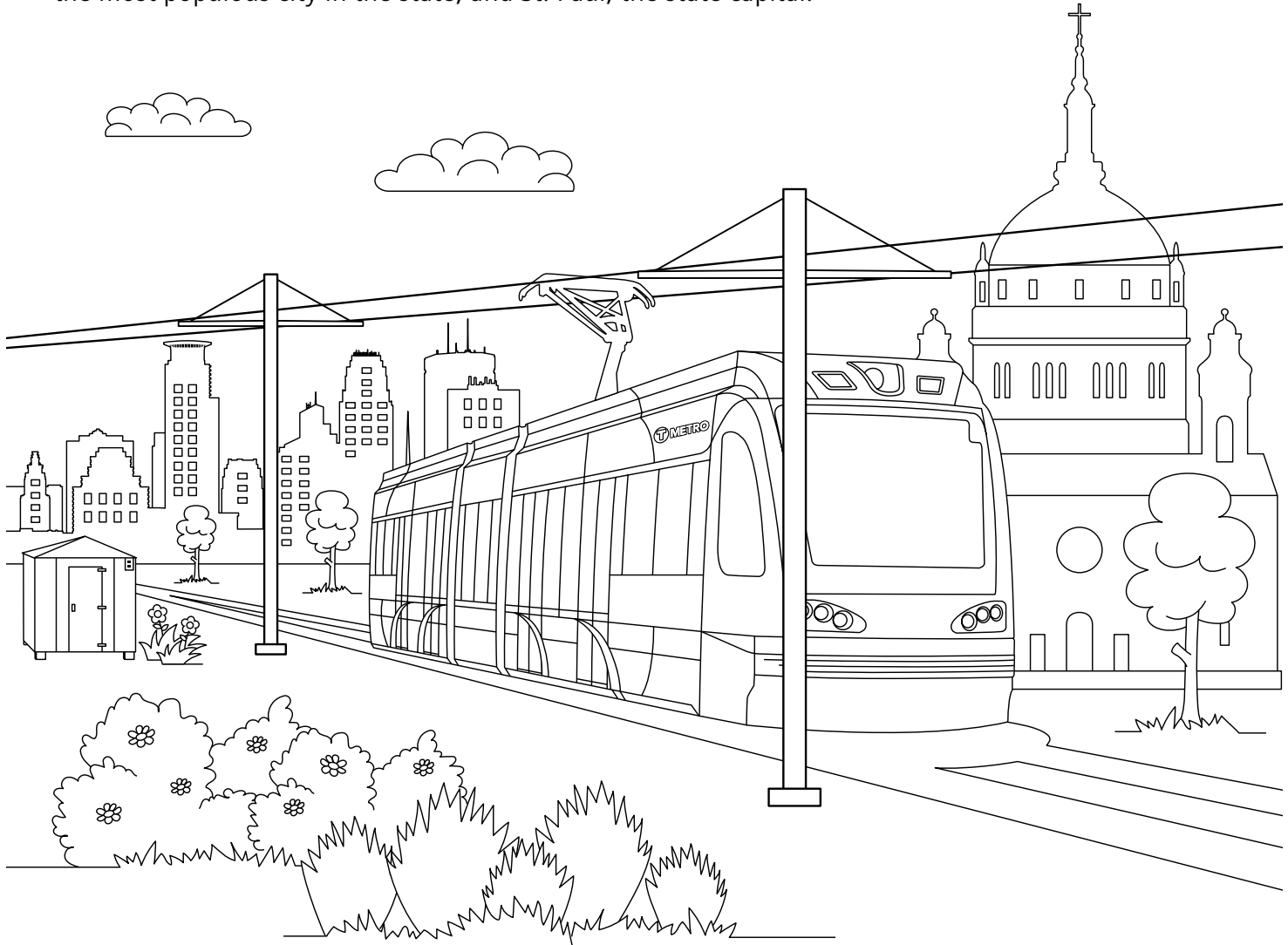
A trip to Chicago on a Siemens Mobility Charger Locomotive will bring you face to face with SUE, the largest Tyrannosaurus rex specimen discovered.



MINNEAPOLIS/ST. PAUL, MINNESOTA

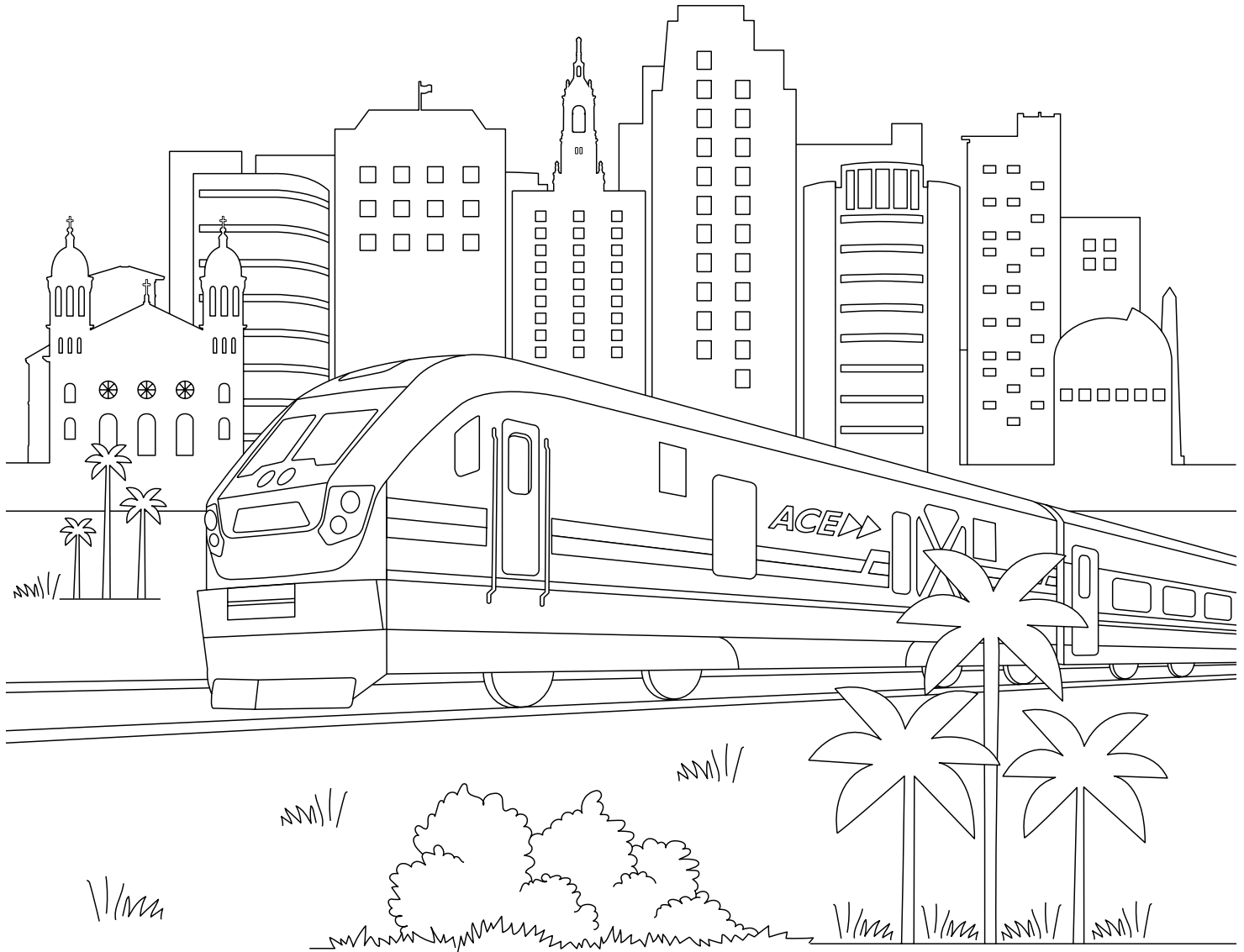
# S700 Low-Floor Light Rail Vehicle

Commonly known as Twin Cities, a 45-minute light rail ride links Minneapolis, the most populous city in the state, and St. Paul, the state capital.



SAN JOAQUIN REGIONAL RAIL COMMISSION (ALTAMONT CORRIDOR EXPRESS), CALIFORNIA

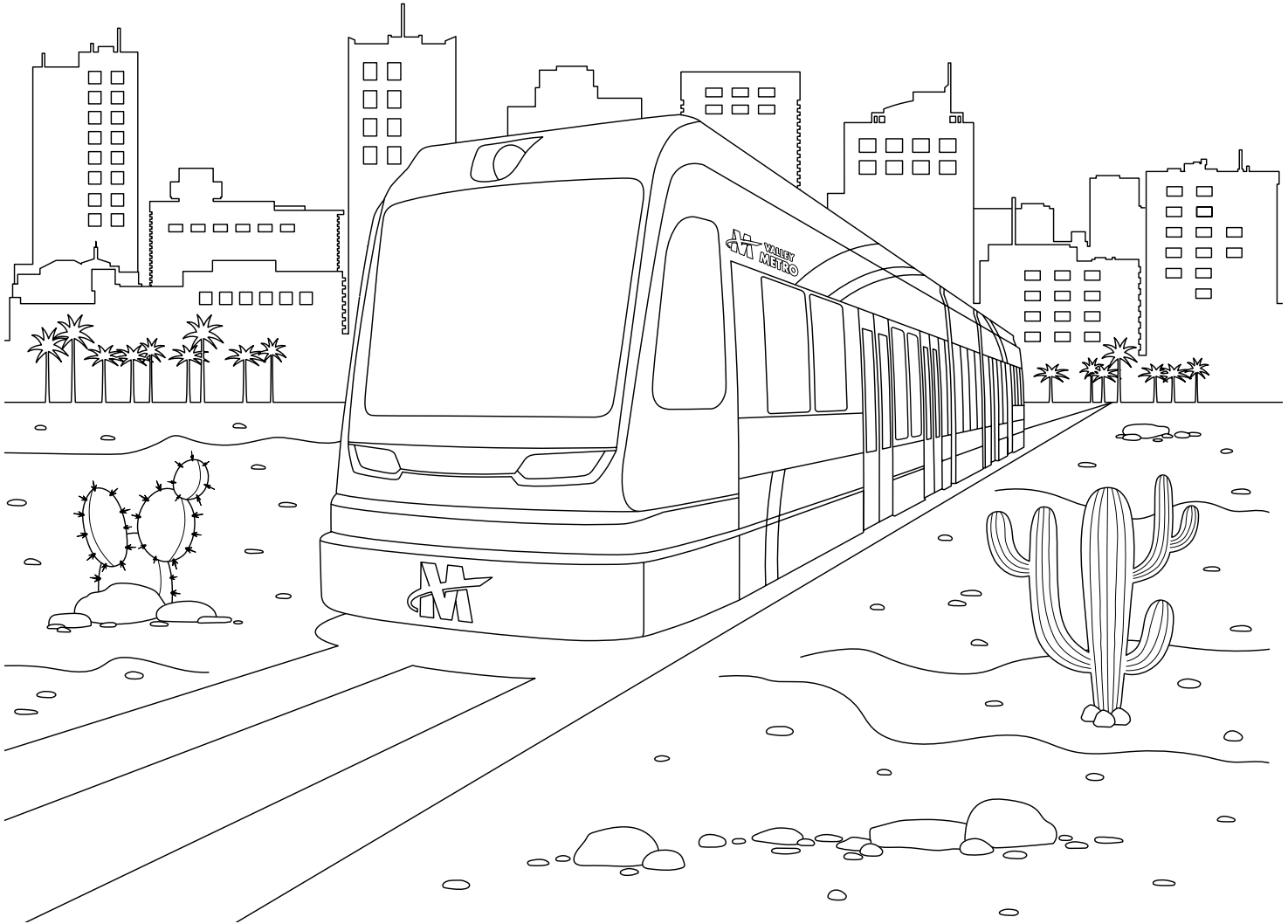
# Charger Diesel-Electric Locomotive



PHOENIX, ARIZONA

# S700 Low-Floor Light Rail Vehicle

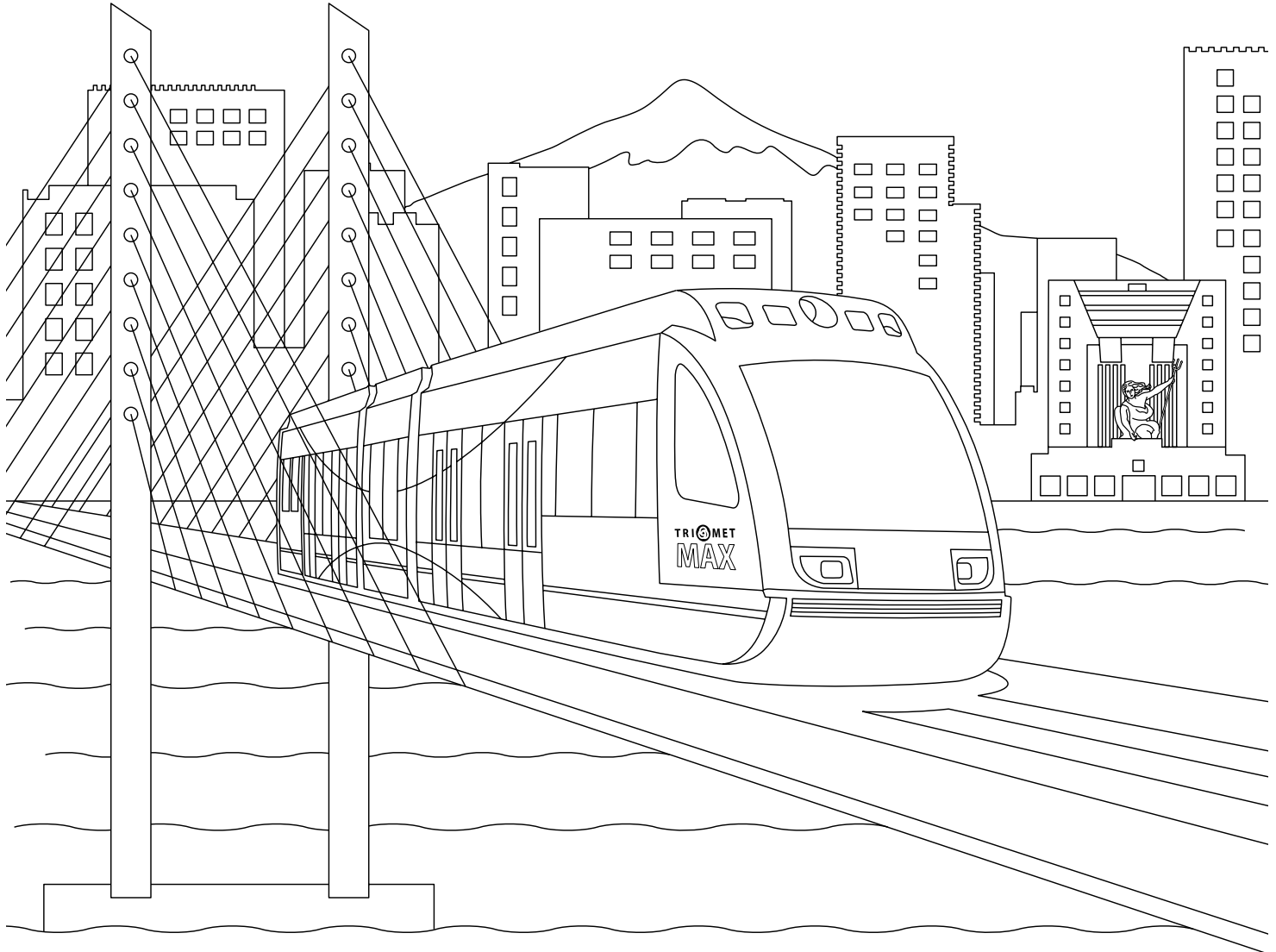
Tinted windows and special air conditioning are a must in the sunniest city in the U.S.



PORTLAND, OREGON

# S700 Low-Floor Light Rail Vehicle

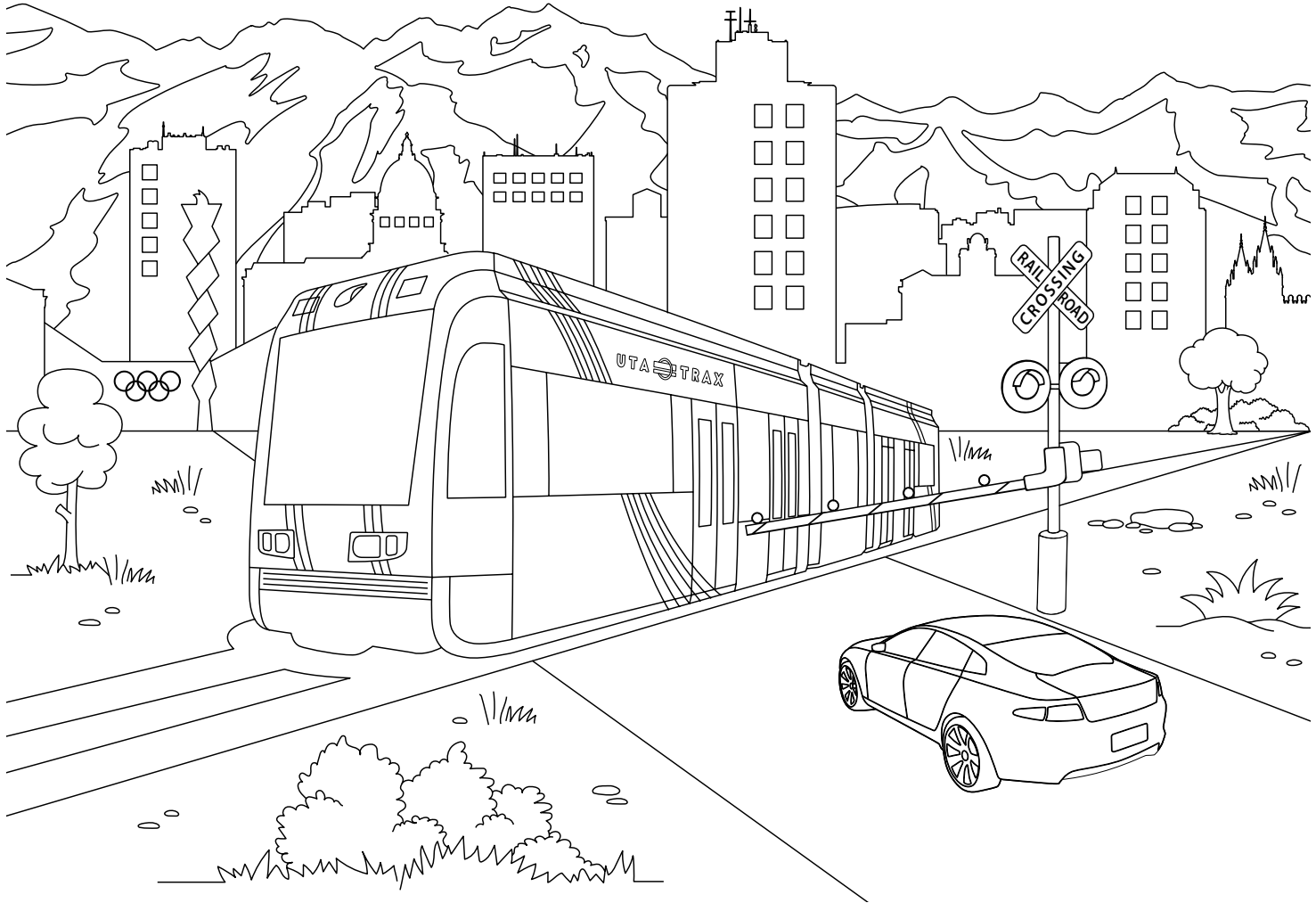
Ride Portland's MAX light rail train across Tilikum Crossing, also known as Bridge of the People. The first transit, bike and pedestrian-only bridge in the U.S., marking a new era in transportation.



SALT LAKE CITY, UTAH

# S70 Low-Floor Light Rail Vehicle

Population growth and hosting the 2002 Winter Olympics established Salt Lake City's first light rail system.

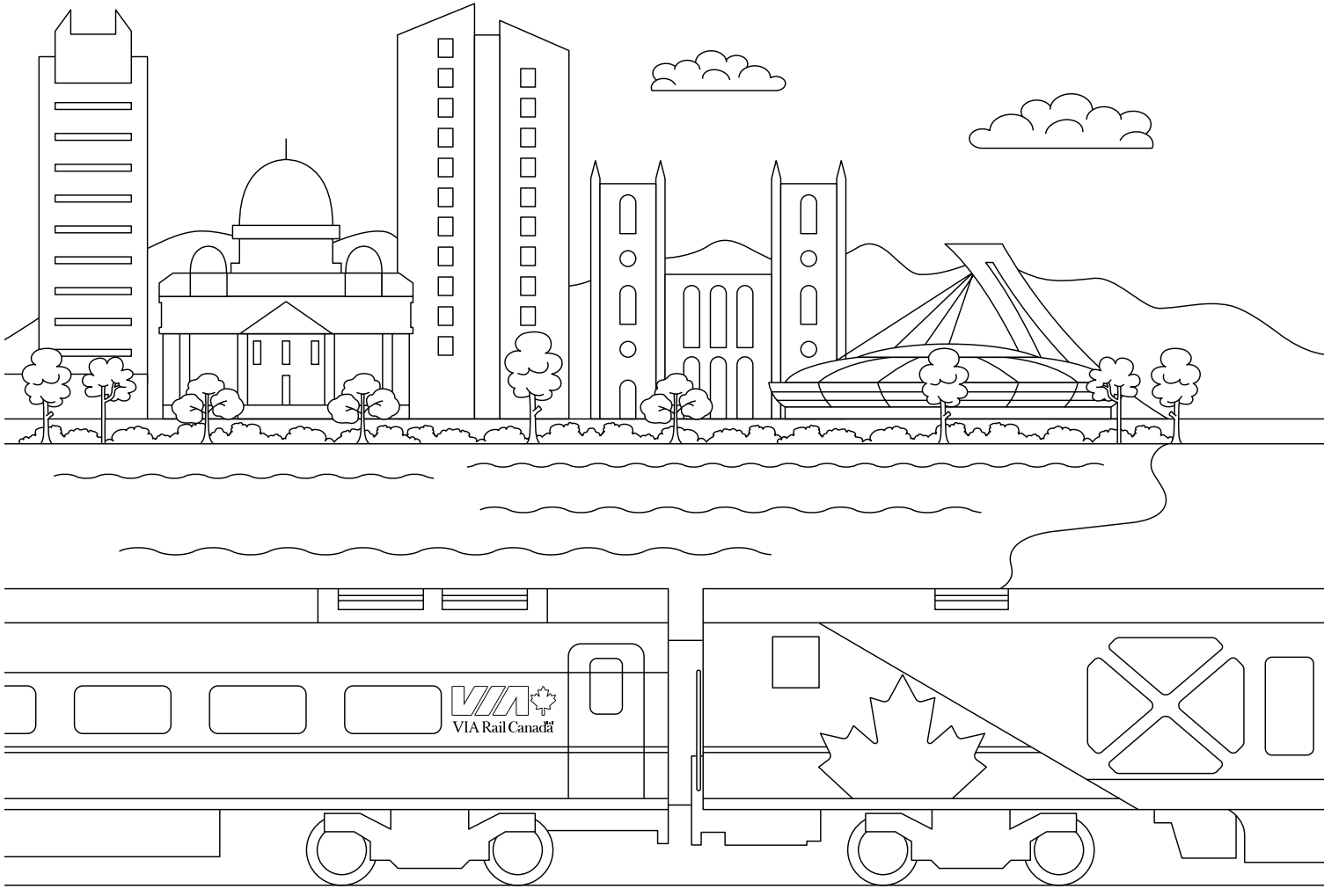


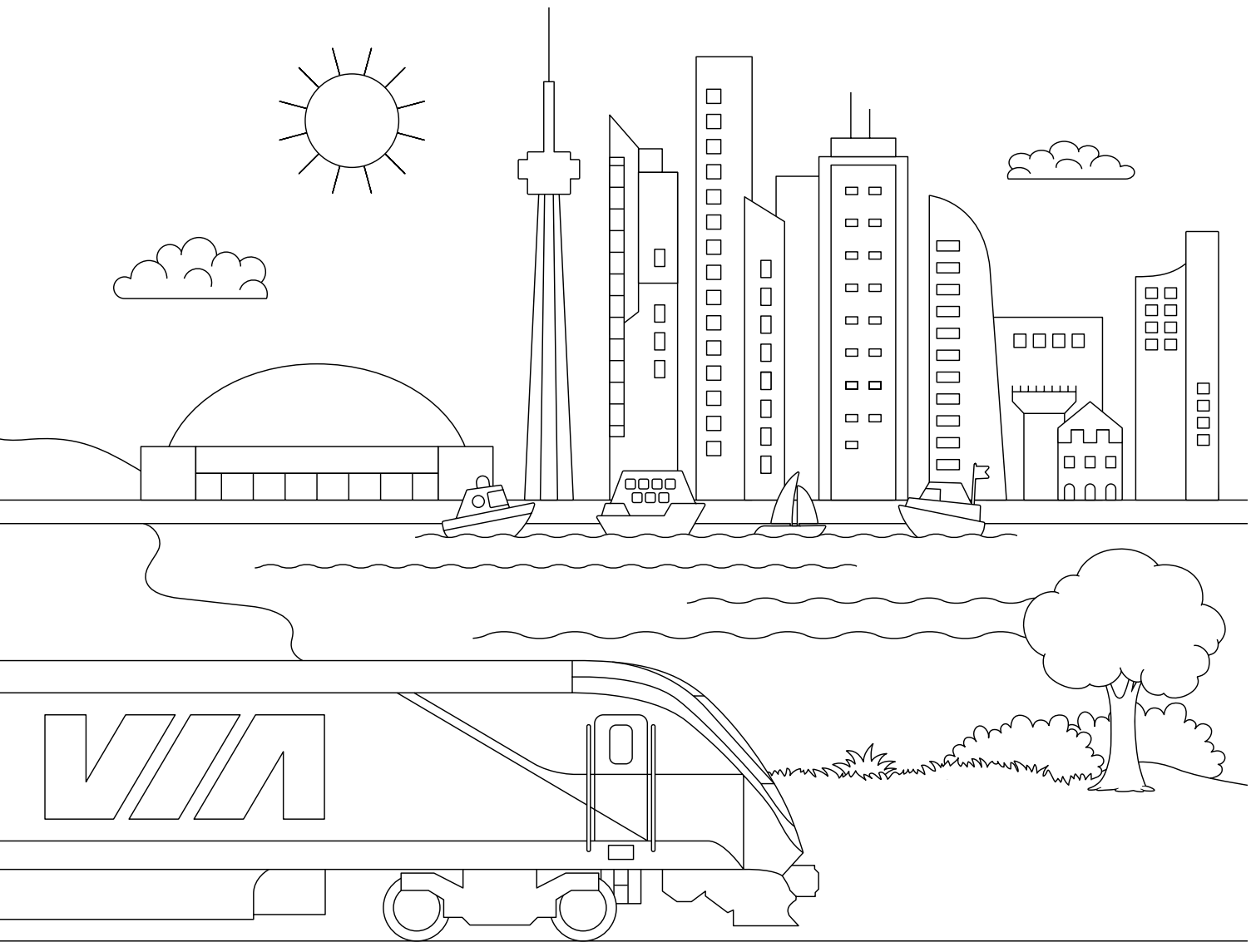


VIA RAIL CORRIDOR

# Venture Trainsets

Venture trainsets which service Canada's busiest rail corridor, connects large cities including Ottawa, Montreal and Toronto.

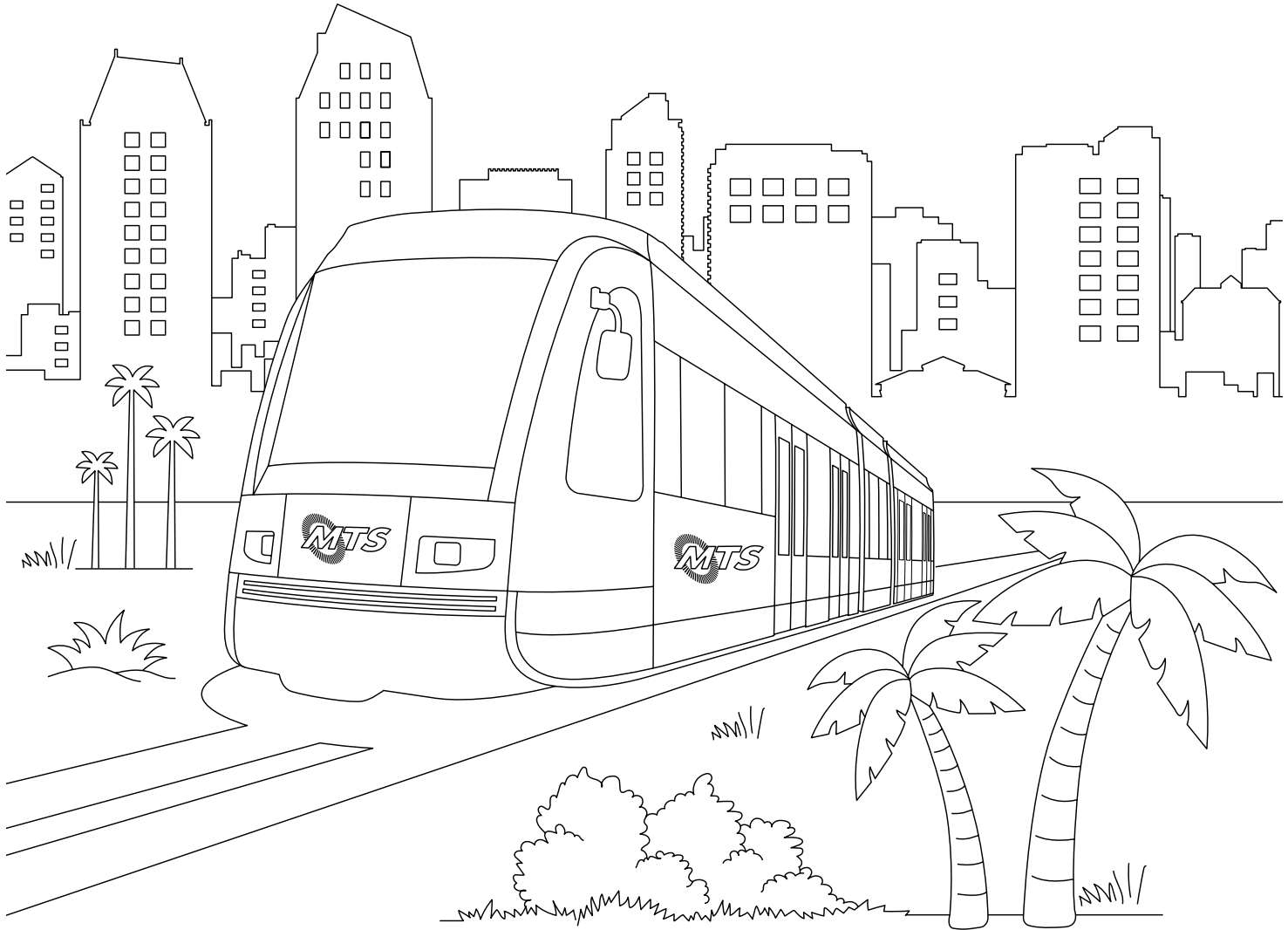




SAN DIEGO, CALIFORNIA

# S700 Low-Floor Light Rail Vehicle

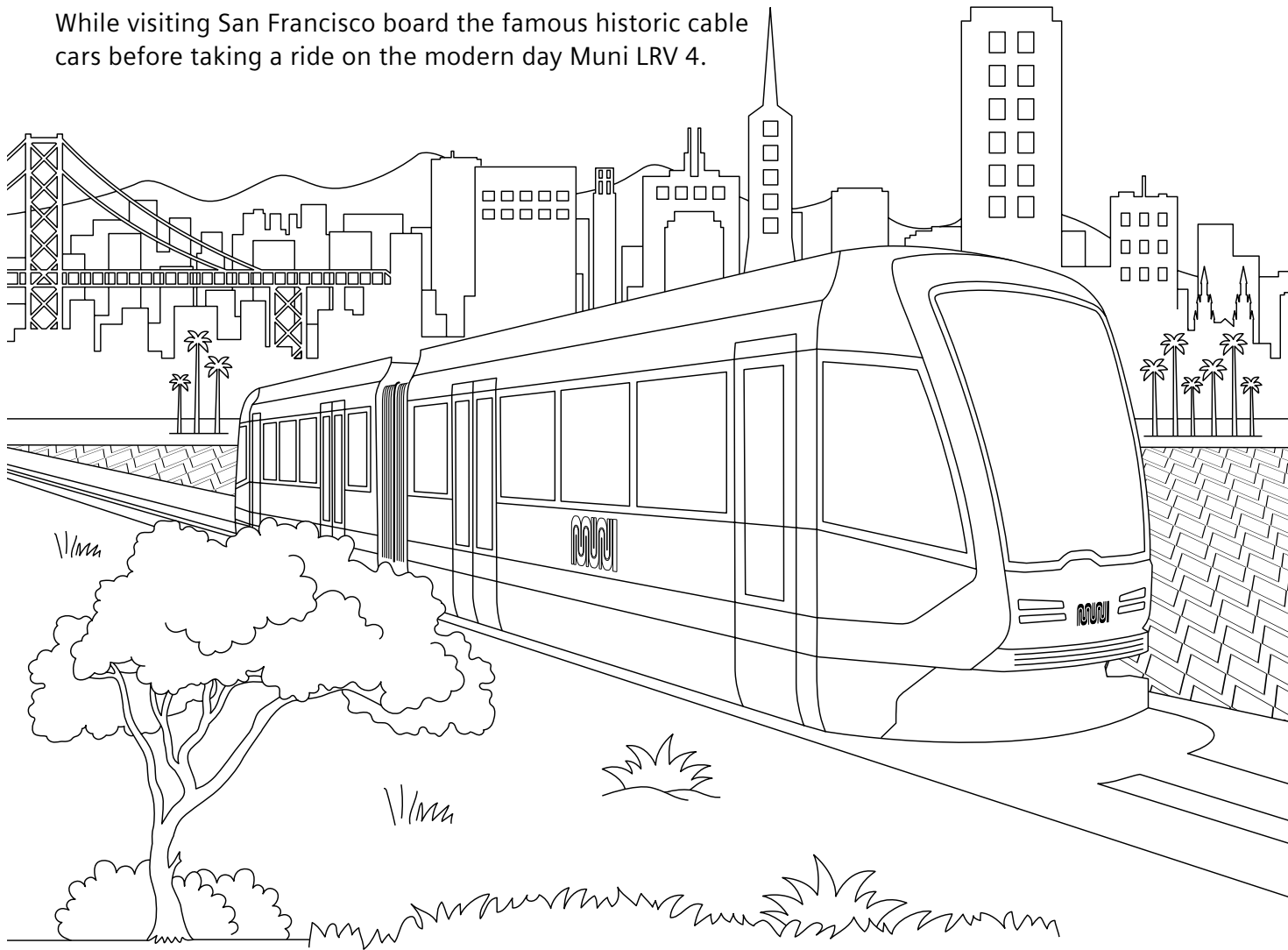
Light rail's comeback in the U.S. began in 1981 with San Diego's first modern era light rail system.



SAN FRANCISCO, CALIFORNIA

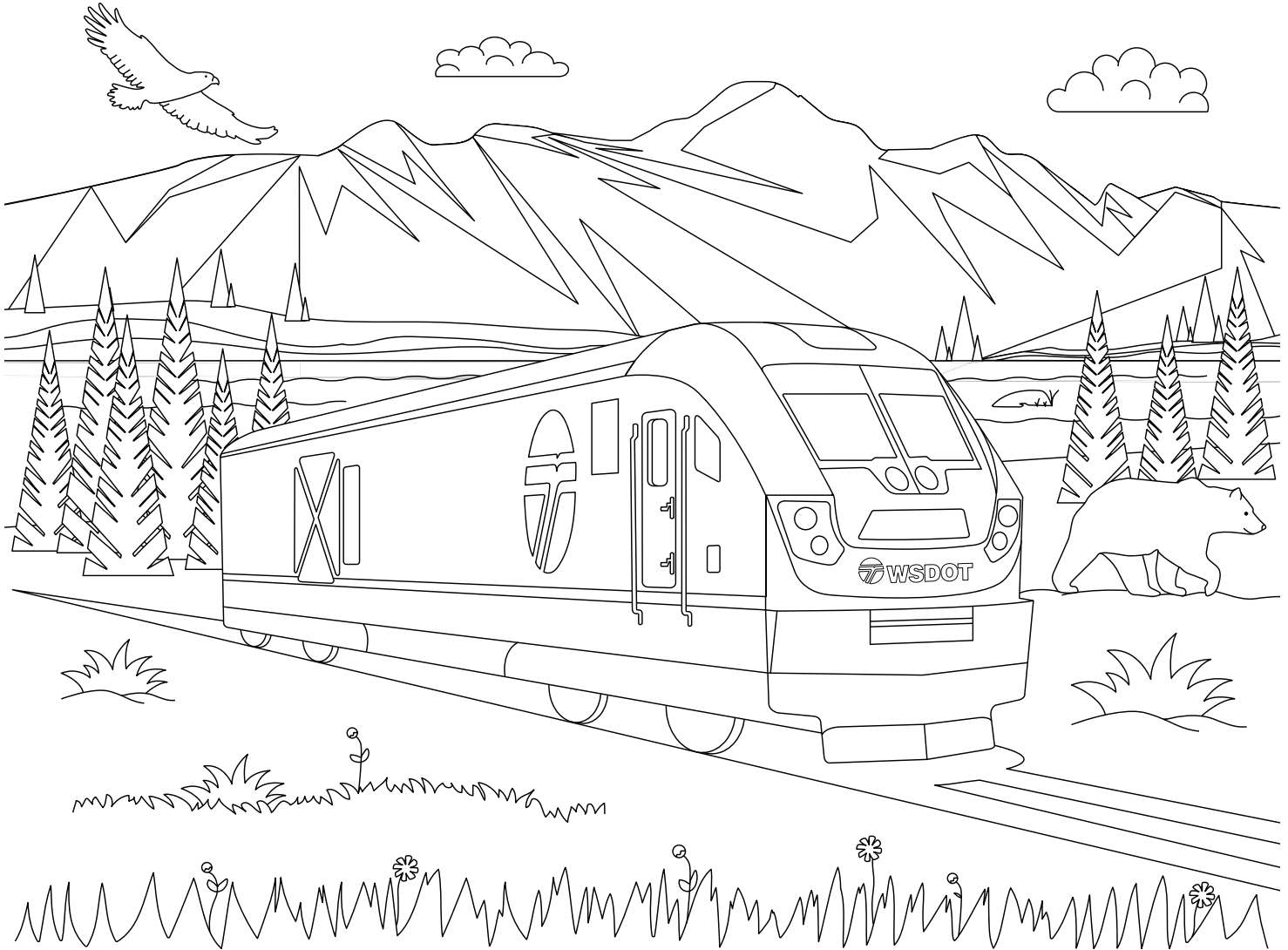
# Muni LRV4 High-Floor Light Rail Vehicle

While visiting San Francisco board the famous historic cable cars before taking a ride on the modern day Muni LRV 4.



# Charger Diesel-Electric Locomotive

Connecting across the Pacific Northwest from Oregon to British Columbia, these environmentally friendly diesel-electric locomotives move people while helping the planet.



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[siemensmobility.us@siemens.com](mailto:siemensmobility.us@siemens.com)

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(916) 681-3000

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Printed in the USA  
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(800) 793-7233

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(503) 612-0070

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