

Building the 21st Century GREEN Superway[™]

The Genesis of MegaRail

MegaRail® Transportation Systems, Inc.

Fort Worth, Texas

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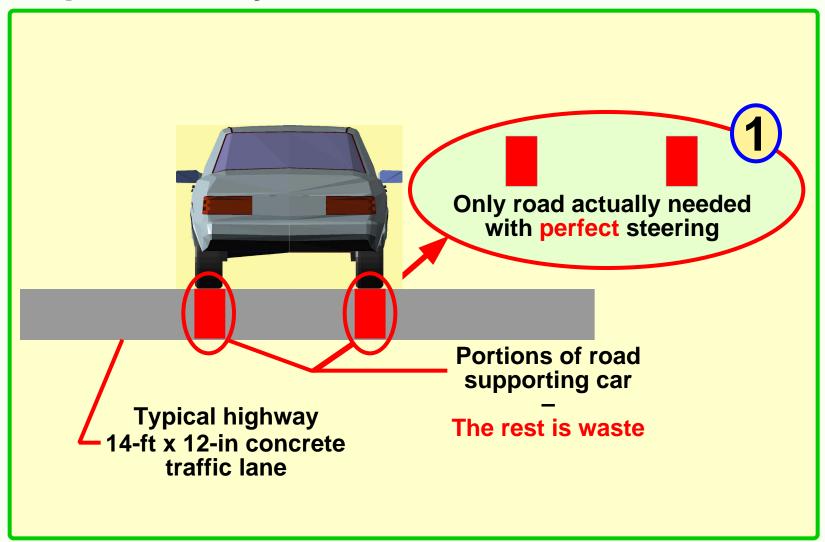
U.S. PATS. 6,039,135, 6,401.625, 6,435,100. 6,615,740, 6,742,458, 6,834,595 & 6,837,167

OTHER U.S. & INTERNATIONAL PATENTS PENDING

® Reg. U.S. Pat. & Tm. Off.

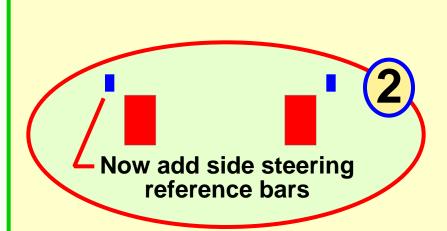


Step 1 – Analyze Road & Actual Road Need



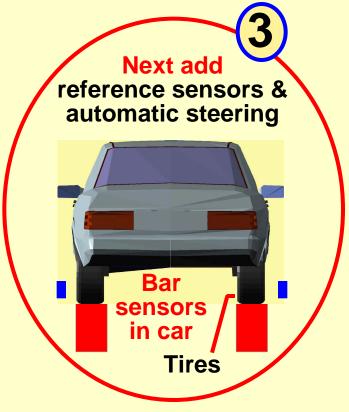


Steps 2 & 3 – Add Automatic Steering



U.S. Government spent several million dollars on AHS projects attempting to accomplish this objective

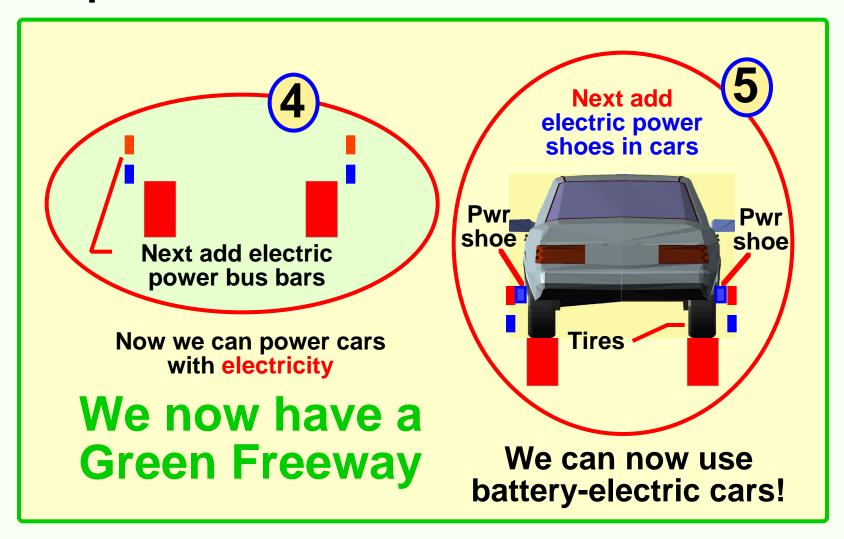
Without practical success!



Cars can now run & remain on the two narrow highway strips

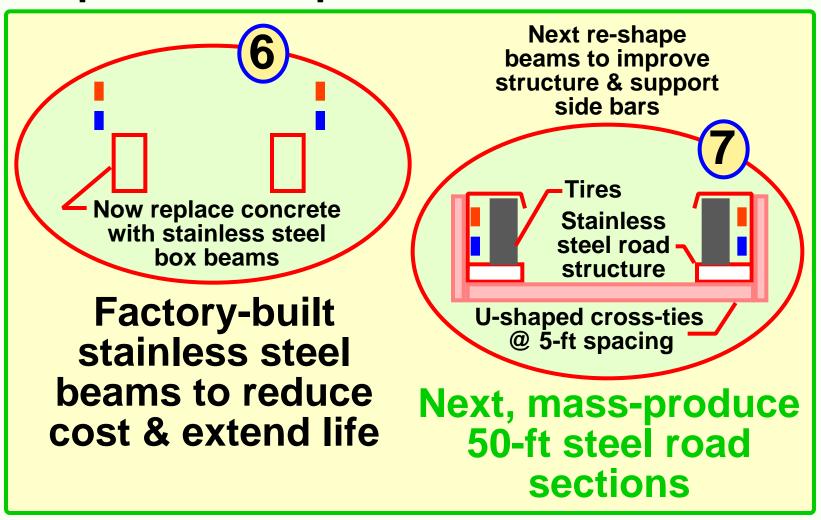


Steps 4 & 5 – Add Electric Buses & Shoes



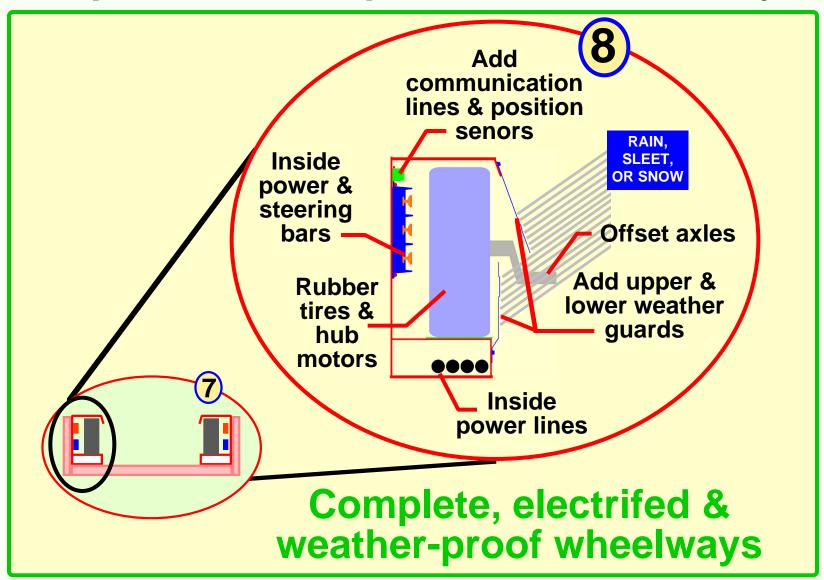


Steps 6 & 7- Replace Concrete with Steel



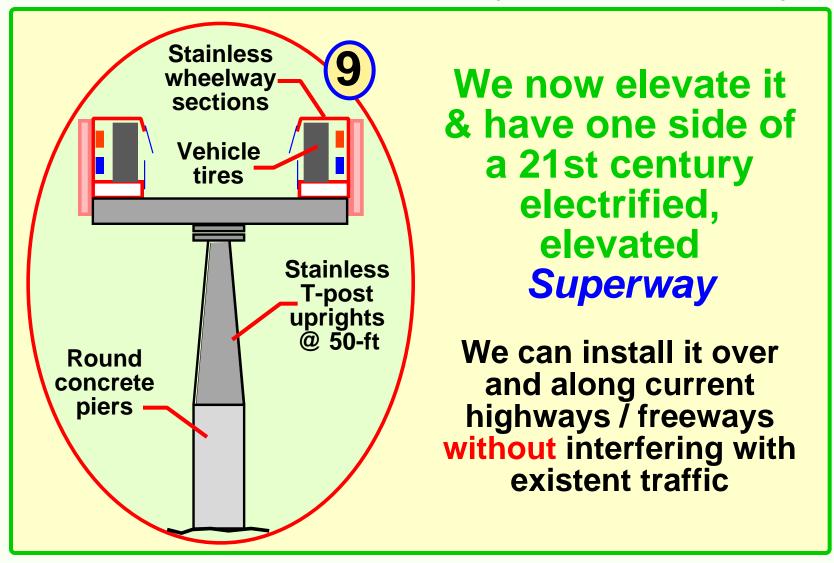


Step 8 – Weather-proof Road Wheelways



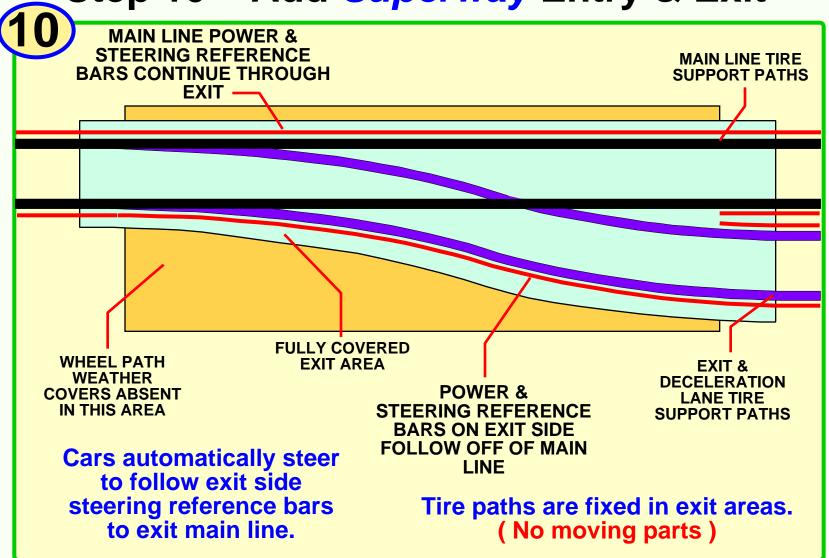


Step 9 – Elevate Factory-built Roadway



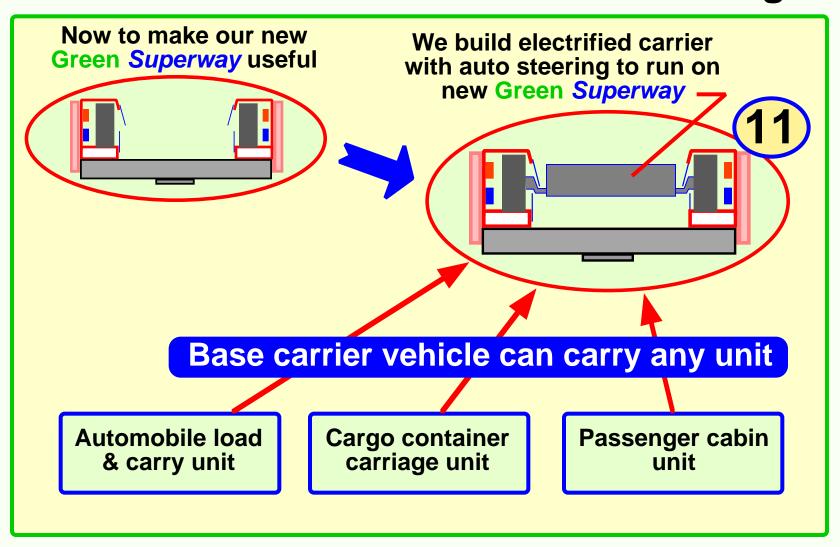


Step 10 – Add Superway Entry & Exit





But we Must Move Current Cars & Cargo

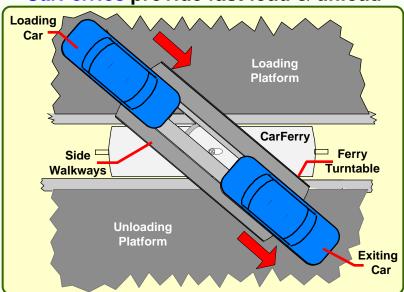




CarFerries[™] Load & Carry Today's Cars

1-min load & unload by car drivers at Superway ramps

CarFerries provide fast load & unload



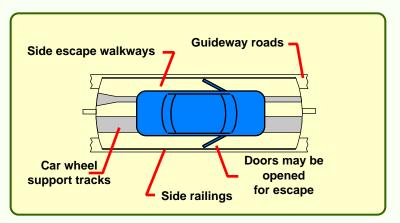
Car drivers drive their cars onto and off of ferries at ramps

Easy as pulling into slant parking space or car wash

Car wheels automatically locked into place on ferry to hold car

- People use their current
 & future electric cars
- Skycoaches move those who don't need cars

Individual CarFerry Safety Features



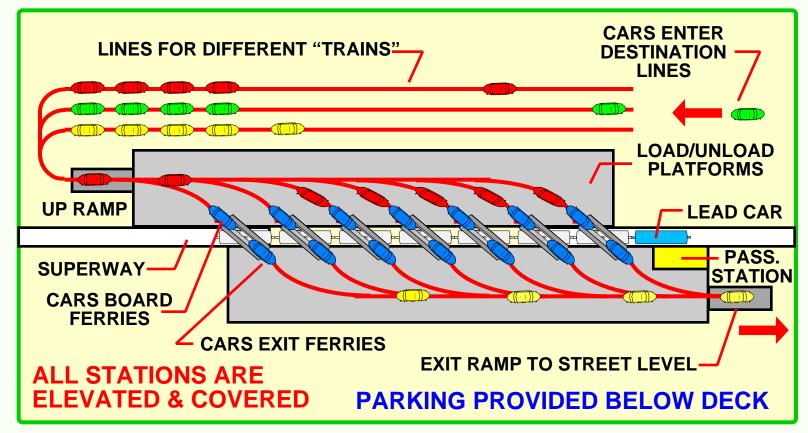
Ferry walkways enable passengers to access Superway center emergency walkways

Only system that can take cars off of the roads



Initial Carliner™ "trains" carry cars & people

Carliner "trains," shown at station below, used for current cars

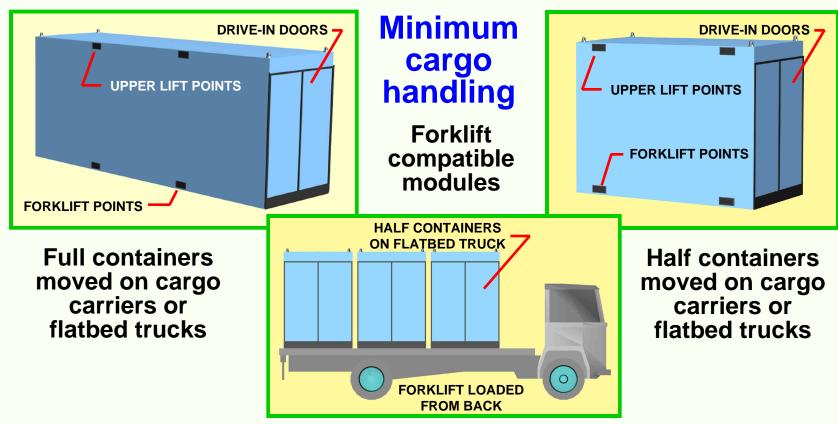


Drivers enter line for desired route or destination ("Trains" may take different Superway routes)



Most Cargo Easily Fits in Shipping Modules

Load & unload with standard forklifts – Forklifts also move modules

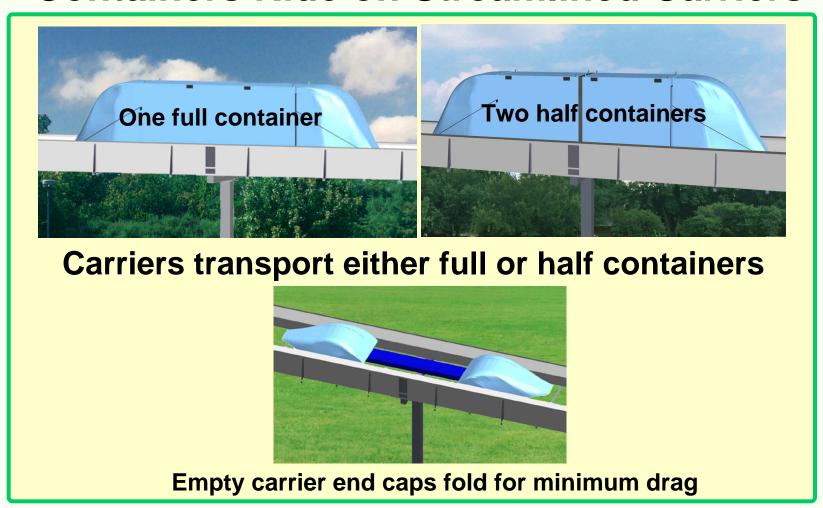


Local or long distance transport on trucks

Can remove most box trucks from roads



Containers Ride on Streamlined Carriers



High-speed Cargo Containers on Superway

(Future automated, non-stop terminal to terminal transport)



Major End Results

Current Freeways



- Clogged Roads
- Traffic Jams
- Weather Closures
- High Pollution

Twenty-first Century Superway



- Smooth, Computer Control
- No Traffic Jams
- All-Weather Operation
- Low Pollution Cleaner Air

Plus far Lower Initial & Maintenance Costs



And for High Speed Rail Advocates



- Silent & zero air pollution operation No more landscape scars
- No added right of ways, freeway lanes, or freight rail impacts



New Superway Features

- Rubber-tired but improved vehicles
- Stainless-steel road Near zero maintenance
- Automatic steering Fail-safe microcomputers
- Electrified road Can replace fossil fuel with electricity
- Precise speed & position data Allow safe control
- Weather-proof road Full-speed, all-weather use
- Full grade separation No obstructions (animals, etc.)
- High-speed capability Safe 120-mph possible
- Capacity increase High speed & close spacing



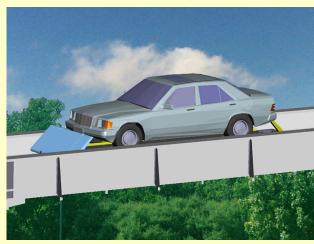
Superway offers Great Benefits

- Automobiles Serves both current & advanced cars
- Truck Cargo Moves most heavy box truck cargo at 120-mph
- Driving Ends driving tasks Fully automatic vehicles
- Electricity becomes only fuel used
- No weather or traffic problems
- Accident-free travel Computers + mechanical backup
- One lane each way Exceeds 6-lane freeway capacity
- Safe 120-mph speed "High speed rail capability"
- 20% of current freeway cost Without more land



Future Automated 120-mph Transport

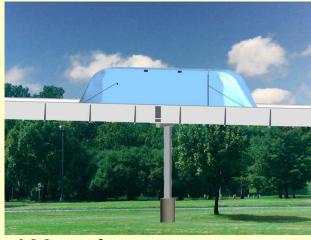
Four high-value *Superway* services



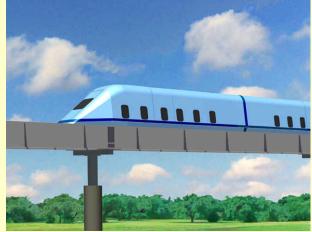
120-mph CarFerry service



120-mph group transport



120-mph cargo transport



120-mph passenger "train"



Now we have a new type of road that is the truly GREEN 21st Century Superway

But it is still a road!



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Revolutionary, High-speed, Multi-user 21st Century Transport! offers -

- Unprecedented level of service
- Low transportation user costs

Near-term & affordable solution to traffic & air pollution problems