MEET CHIP

Your family's first robot

He just happens to live in your driveway



CHIP

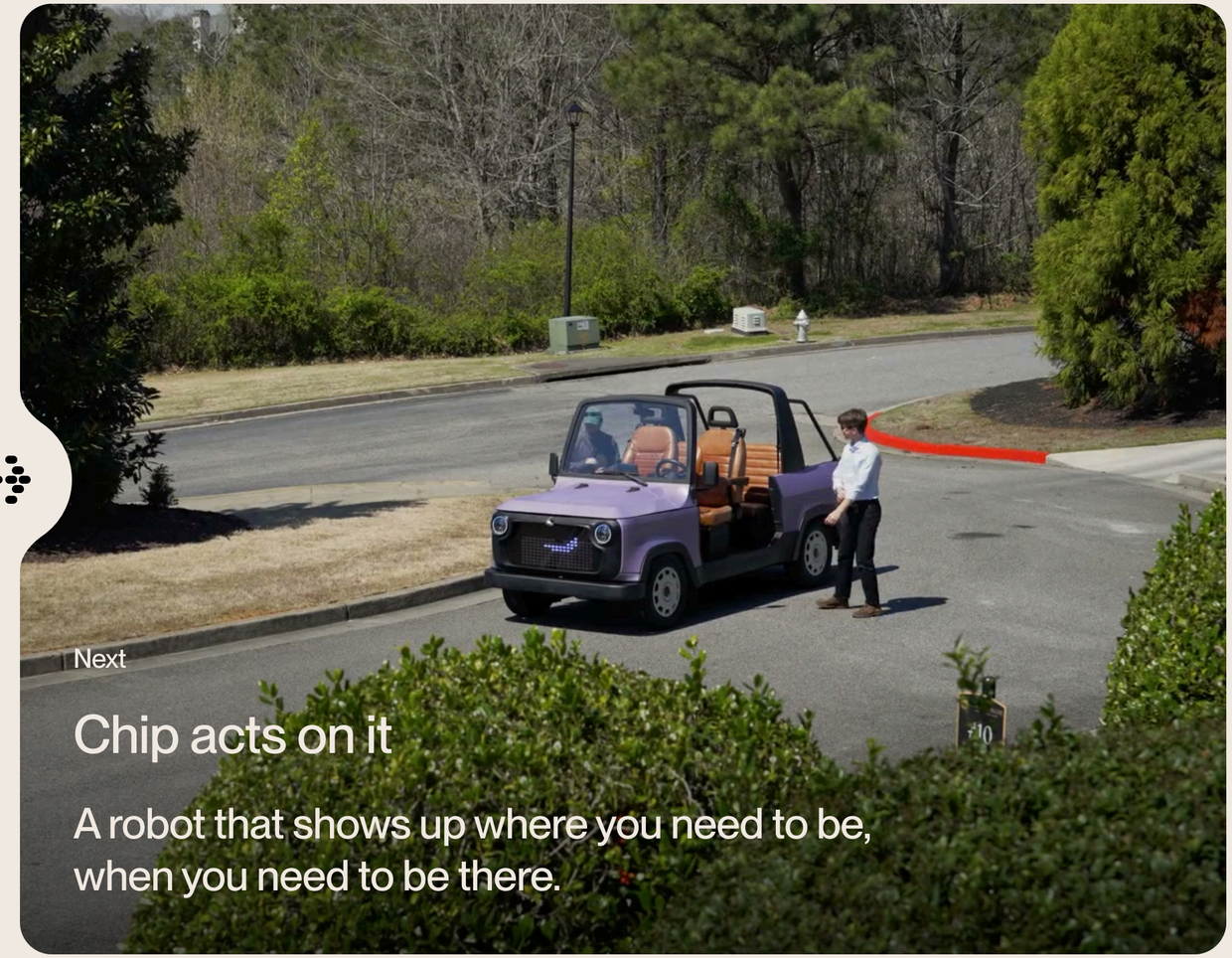
The next step for personal AI is physical



Today

AI understands your day

The calendar, the messages, the errands. It knows where everyone needs to be.



Next

Chip acts on it

A robot that shows up where you need to be, when you need to be there.



The first robot will **START** in the driveway

People need it every day

A robot that shows up where you need to be, when you need to be there.

$832/mo

Households already pay for it

Transportation is already a major line in every household budget

Wheels are a useful first form

A robot on four wheels can carry people & things on day one.

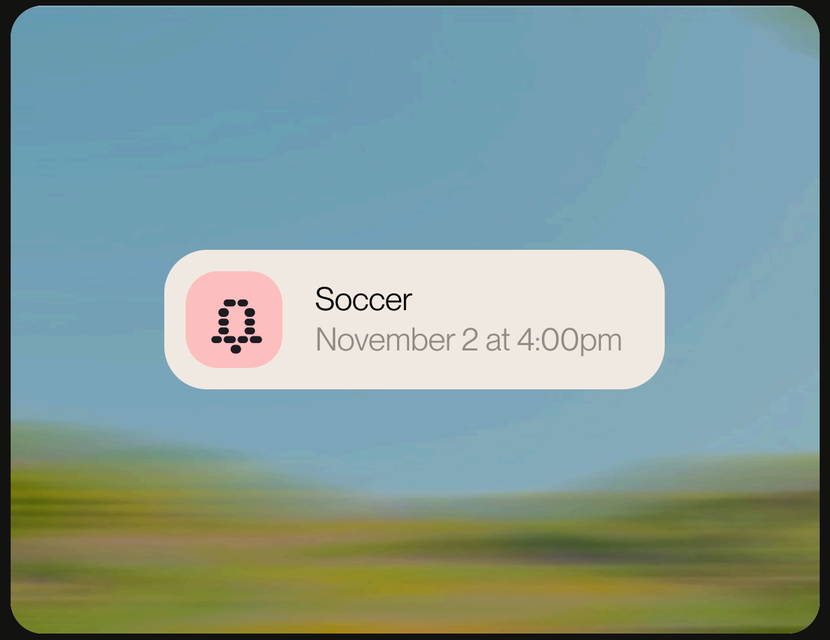


Self-driving should still mean **OWNING** your car

	Ride share	CHIP
You leave	✕ When one arrives	✓ When you're ready
Inside	✕ Nothing of yours	✓ Your things
It belongs to	✕ The operator	✓ You

Chip knows your day & is READY when you are

3:10 PM



Soccer starts at four. Chip saw it on the shared calendar.

3:45 PM

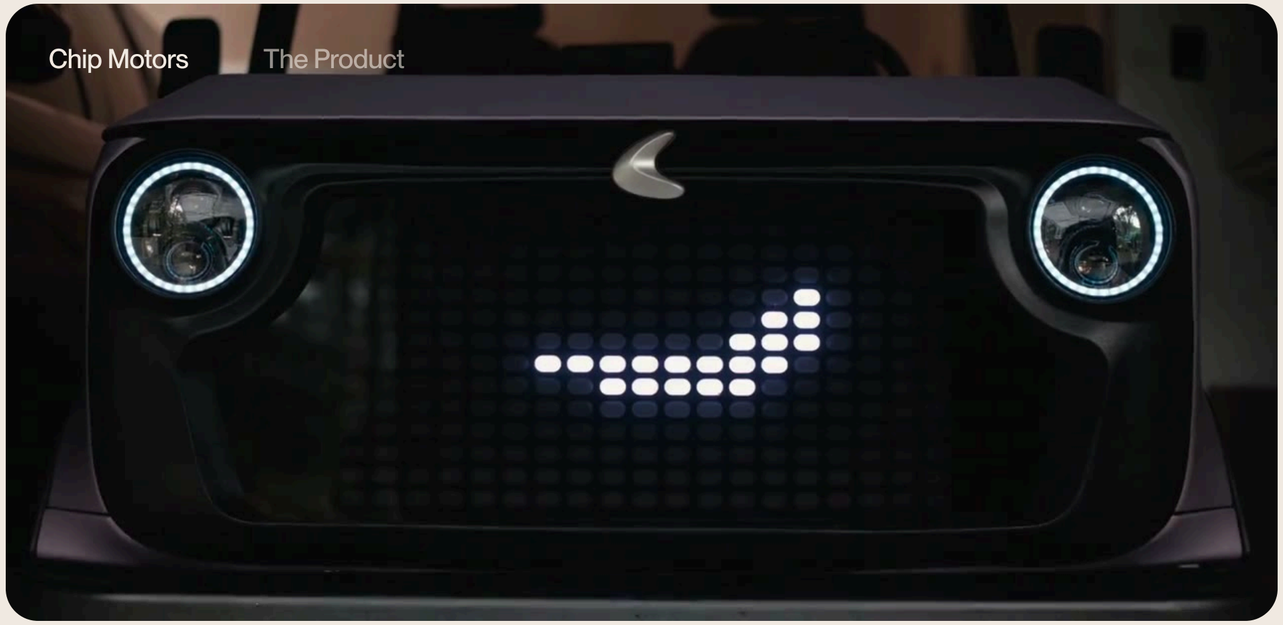


Chip is waiting out front. The Cleats are already inside

3:46 PM



Everyone climbs in. Nobody had to plan a thing









Personality is **PART** of the product

Kids love it.
Neighbors understand it.



People already **WANT** a Chip of their own

900K

views

50K

Likes

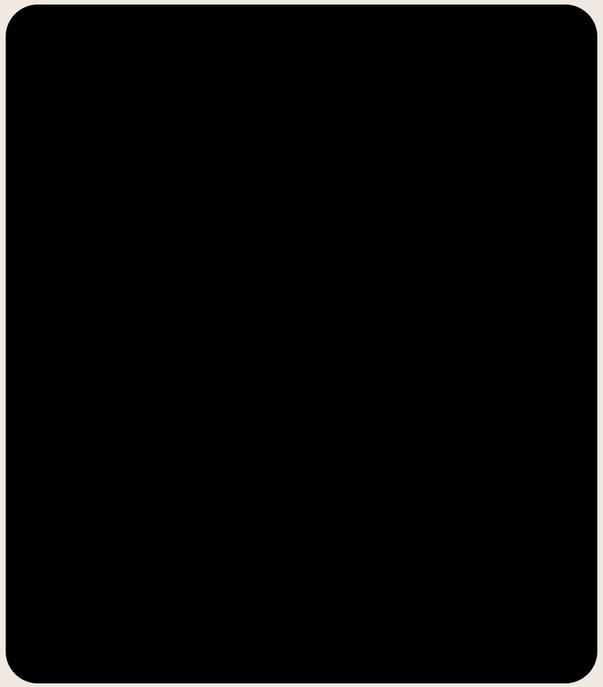
10X

typical daily reservations

##

reservations to date

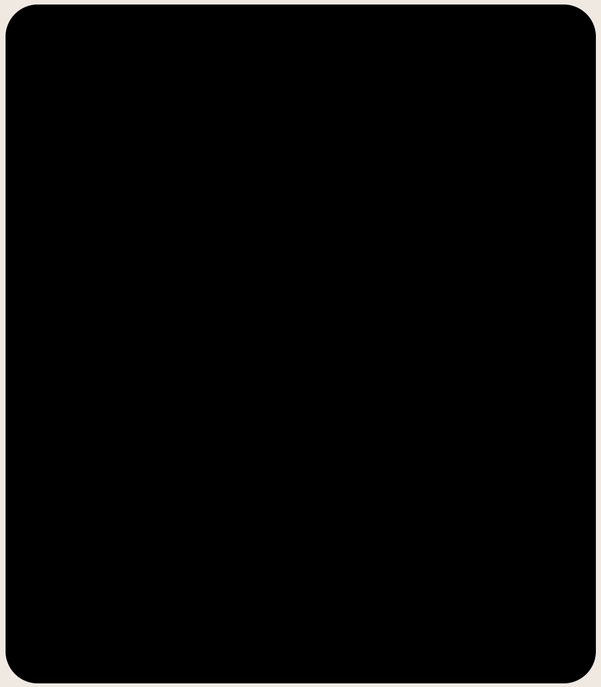
We’ve built **MOBILITY** companies before and know what it takes to win this space ahead



Name of person

Role & blurb

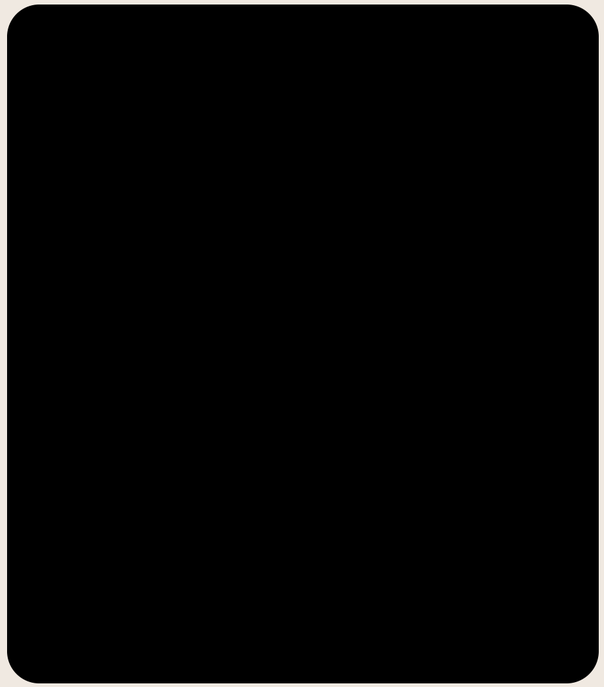
LOGO LOGO LOGO



Name of person

Role & blurb

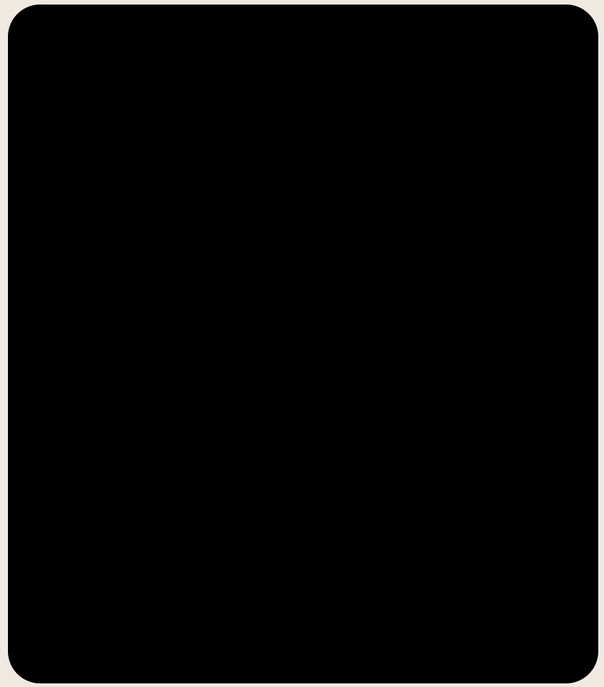
LOGO LOGO LOGO



Name of person

Role & blurb

LOGO LOGO LOGO



Name of person

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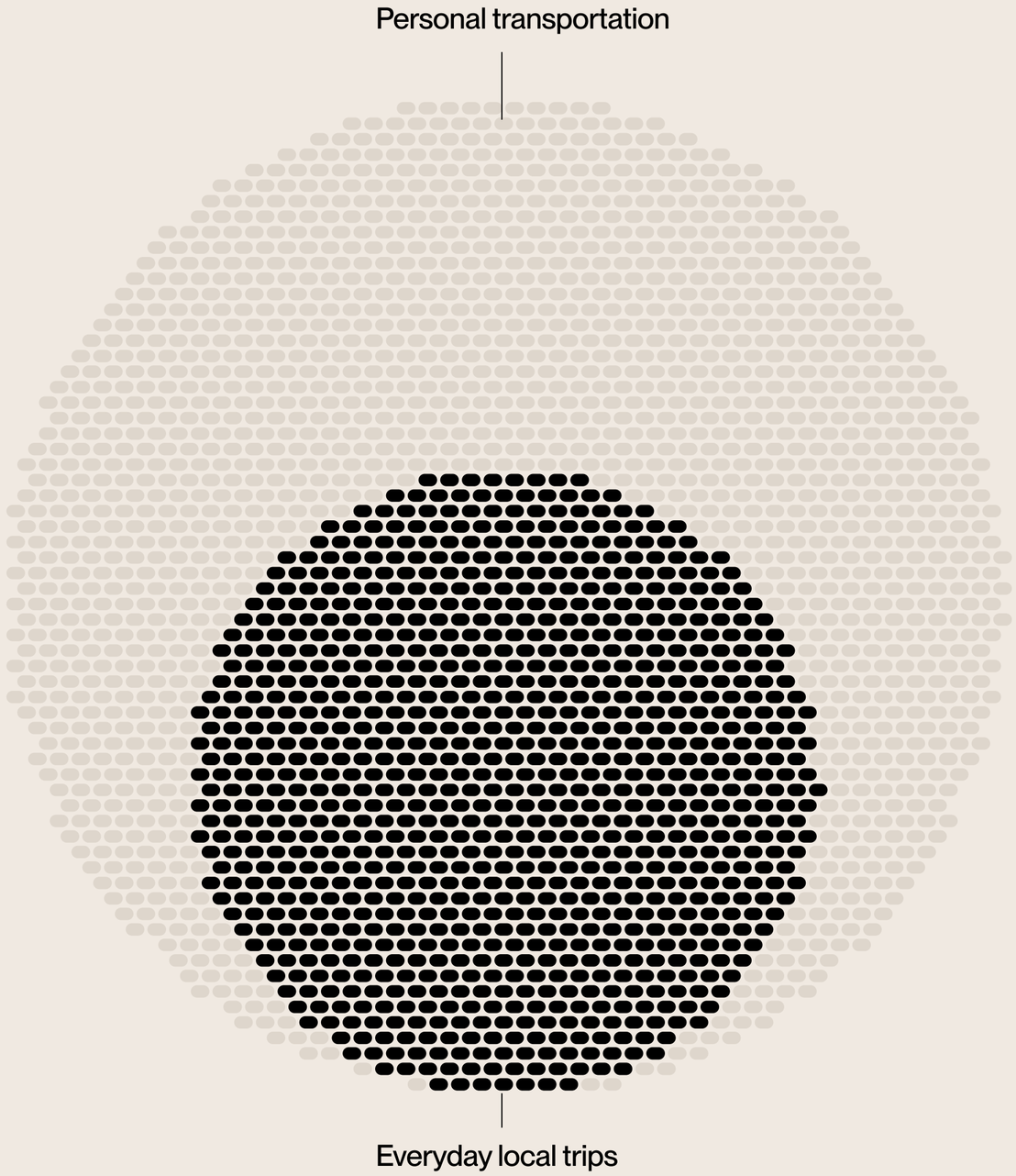
LOGO LOGO LOGO

A private driver for every home from **$250** per month



Long-term target, including autonomy

People get their time back, stop coordinating every ride, and always have a car of their own.



Everyday local trips are the starting point for a much **LARGER** market

The Larger Market

$XX

What the figure measures, it’s source & it’s year

Personal autonomy **NEEDS** a different kind of car

~$6,000
Base-vehicle cost target



Lighter design
Built for short, local, frequent trips.

Useful space
Room for kids, car seats, and gear.

Fewer parts
Less to source, assemble, and repair.

Reusable platform
One base shared across future vehicles.

Here’s what Chip can do TODAY



Demonstrated

[Capability, stated precisely]

[Date, conditions, and how it was shown]

Demonstrated

[Capability, stated precisely]

[Date, conditions, and how it was shown]

Engineering milestone

[Milestone, stated precisely]

[Date and what it proves]

The vehicle is the **BEGINNING** of the relationship

1

Step 1

The sale

A household buys its Chip. The relationship starts here.

Vehicle revenue

2

Step 2 · Planned

ChipGo services

Remote parking and repositioning, paid for as a service.

Recurring service revenue

3

Step 3 · Planned

Buyback and resale

We buy the vehicle back and sell it to its next owner.

Vehicle revenue, resale

One customer relationship across the vehicle's whole life

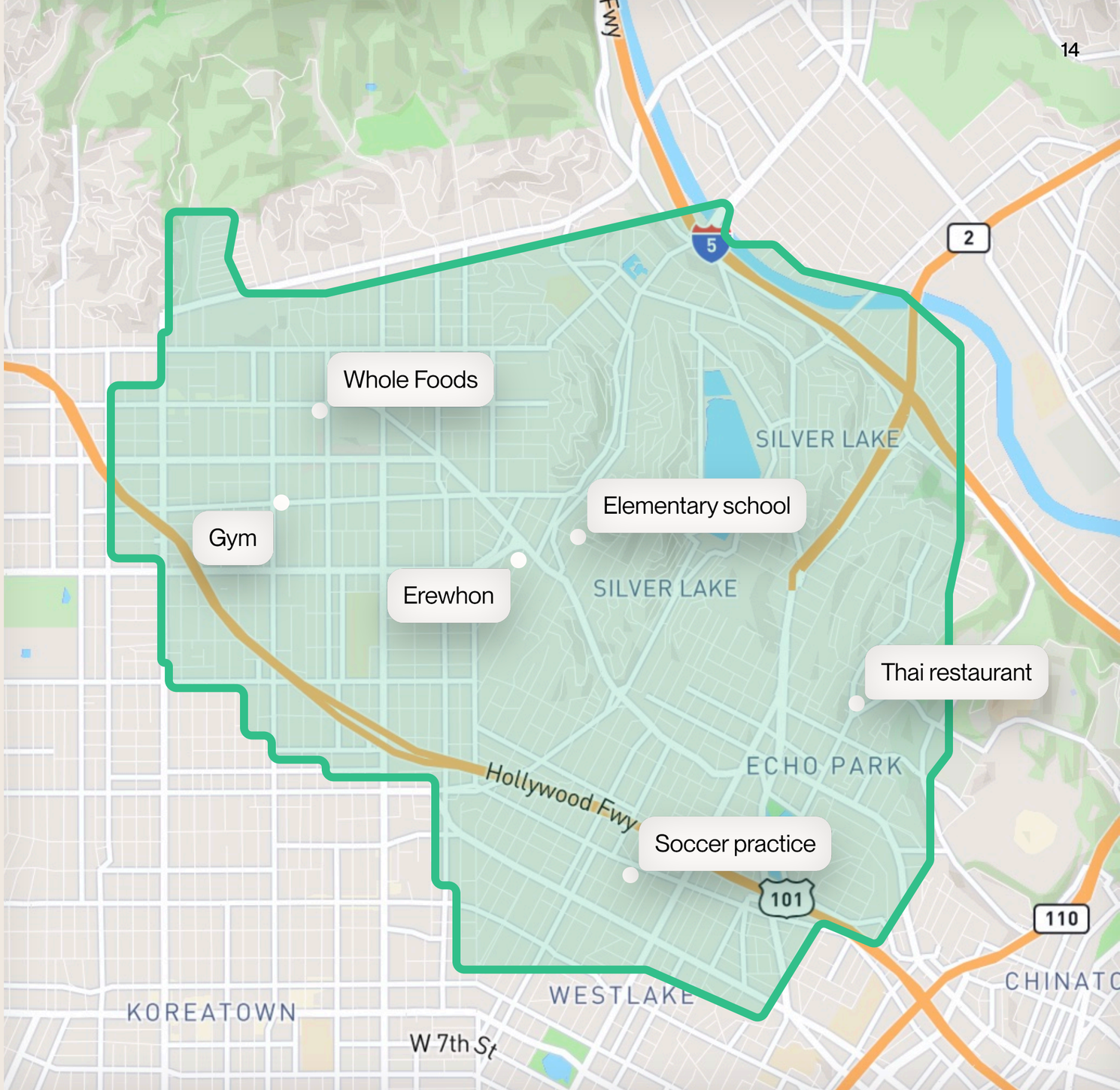
We start where people can **USE** Chip every day

50-100

Vehicles in South Florida

What it proves

Owners use Chip every day, and the service model works in one concentrated area.



ChipGo gives us a path to the FULL autonomous experience

1

Planned · At launch

Customers drive

Owners use Chip for their own trips from day one.

2

Planned

ChipGo

Remote operators park and reposition the car.

3

Future

Full autonomy

Chip drives itself.

Every trip builds the relationships and operations full autonomy will run on.

Demonstrated: [List the capabilities demonstrated to date]

We can start with factories that ALREADY exist





Now

Existing overseas facility and 15 engineers

[Confirmed partner status]

[Date]

[Next production milestone]

End of 2027

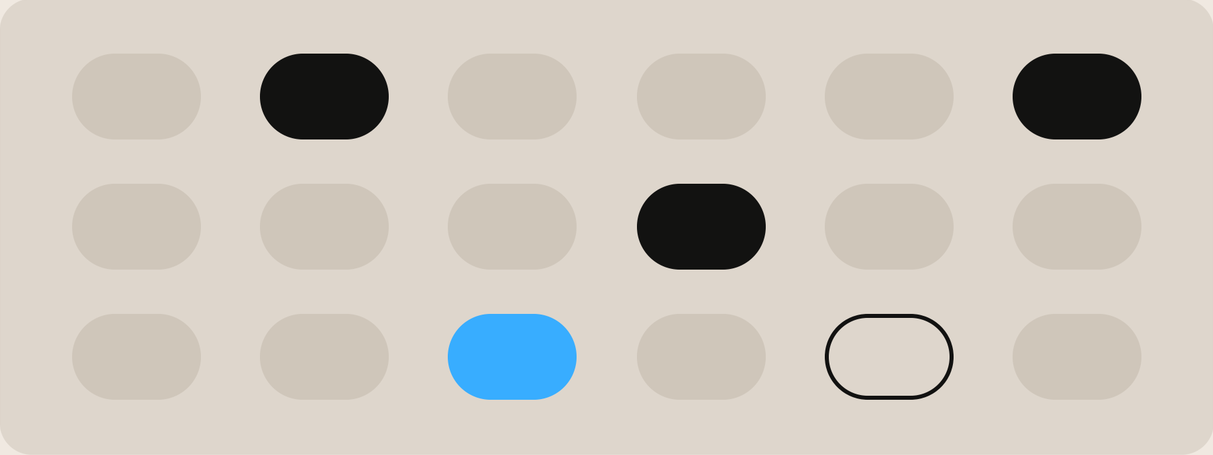
Plan: 5,000–10,000 vehicles, dependent on financing and capacity

As we scale

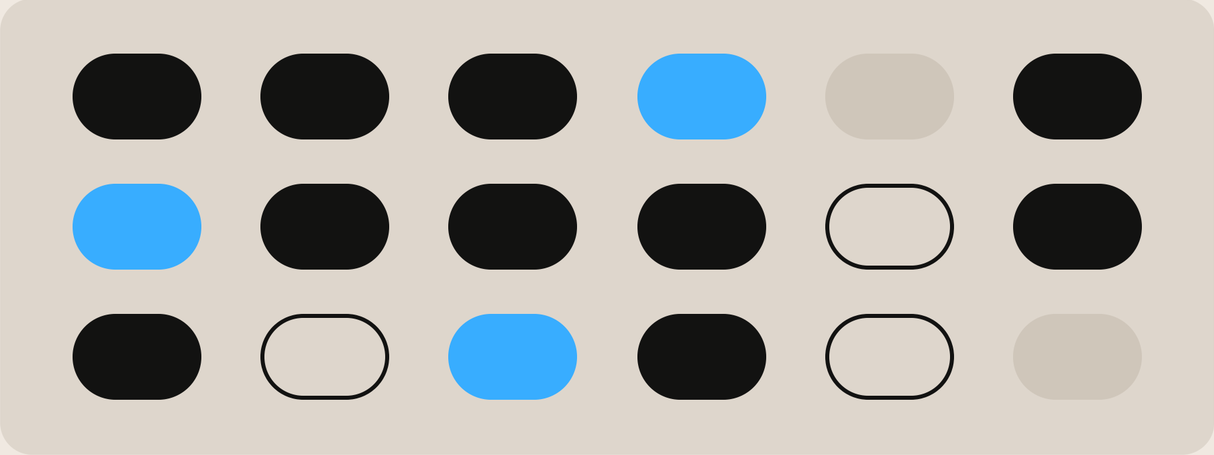
More manufacturing moves to the United States

We build our advantage one COMMUNITY at a time

Early adoption



Dense adoption



Households

Every new Chip on a block lowers the cost to serve the rest.

Parking

Off-street access close to every customer.

Service

Local sites a competitor would have to rebuild.

Visibility

Neighbors see Chip every day and want one of their own.

Home with a Chip · Service location · Parking

Illustrative. Benefits shown are our thesis.

The first Chip is the beginning of a **LARGER** platform



Concept

[Future configuration or use]

Concept

Highway-capable Chip

One shared vehicle platform

Local parking, service sites, and ChipGo operations

Every market we open leaves behind assets the next vehicle starts from.

This round puts Chip into EVERYDAY life

Raising

$XXM

1

Milestone 1

First production vehicles

[# vehicles by date]

2

Milestone 2

Customers driving Chip in South Florida

[# customer vehicles by date]

3

Milestone 3

ChipGo live in its first market

[Launch date and first service metric]

CHIP

We’re building the next great American **CAR** company

It starts as the first robot at home. It becomes the car millions of people call their own.

