

How might we...

enhance the downtown create positive buzz support downtown business strengthen our city's 'brand'

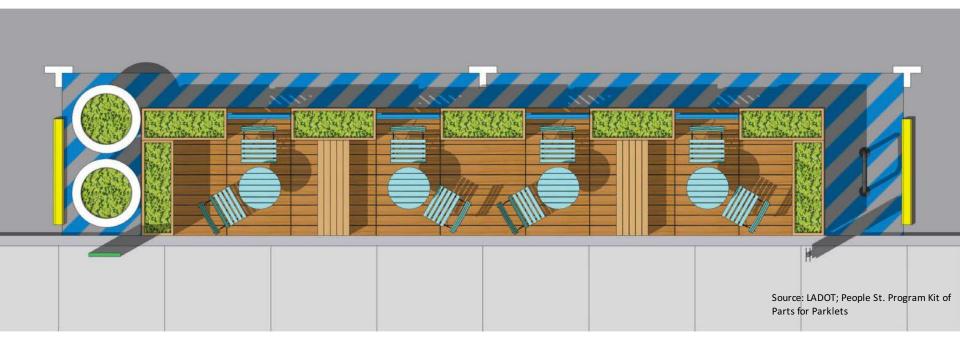
...within the next 30 days?

pärk-lət (noun)

A sidewalk extension that provides more space and amenities for people using the street.

"Let's go shopping and grab lunch in the parklet."

key components:



safety greenery seating



...a small park



...an extension of the sidewalk





...a place for community

impacts: perception

- quality of pedestrian environment
- a place for socializing and fun
- positive associations as a place to shop and relax
- street that is clean and well taken care of



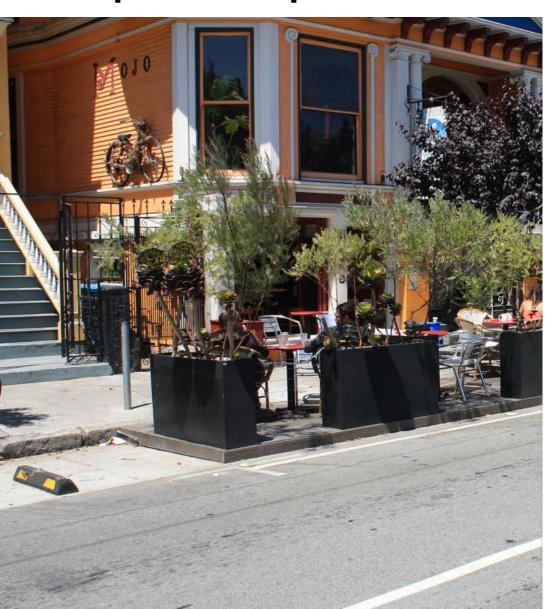


...a conversation starter



...good for business

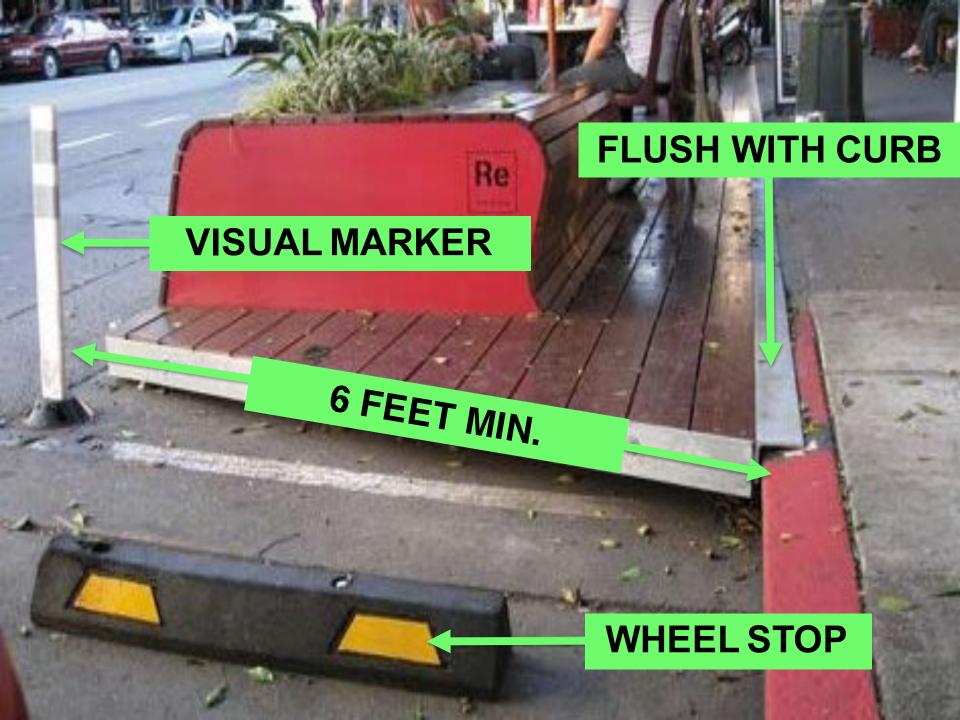
impacts: pedestrian traffic



Case Study: Divisadero Street Parklet, San Francisco

- 37% increase in pedestrian traffic on weekday evenings
- average number of people sitting or standing increased 30%
- average number of pedestrians at all observed periods increased 13%
- average number of visitors increased 100%
- Number of people walking bikes to area increased 350% on weekdays

What are the safety features?











What's the point?



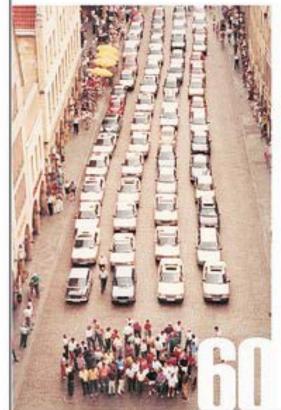


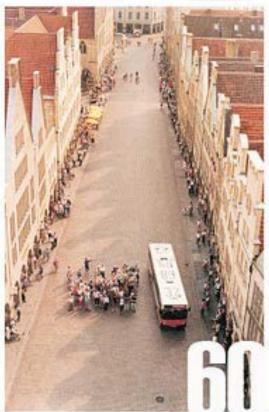
STREET SPACE FOR 60 PEOPLE

















Who pays?

Funding options:

- municipal pilot
- business sponsor
- crowdfunding
- pro-bono
- grant funding



sthis okay?









National Association of City Transportation Officials



CONNECTING
PEOPLE, PLACES,
AND
POTENTIAL.

BEYOND THE CURB: PARKLETS IN NORTH JERSEY Morristown Case Study & Parklet Handbook

FALL 2014

A LOCAL DEMONSTRATION PROJECT































Summit, NJ Parklet 2016

...the process
...the results
...the screw ups
...the fixes

Step 1: Identifying potential sites & partner businesses

Step 2: Introducing the idea to community/gov

Step 3: Design & cost estimate

Step 4: Get \$\$\$, donations, volunteer time

Step 5: Build

Step 6: Maintain...adjust

Step 1: choosing a site

- identify host/partner business
- on appropriate pedestrian-friendly retail corridor
- low speed corridors only (25 mph or less)
- at least one parking space away from corners or active driveways



Step 1: choosing a site

- meets established design criteria
- enhancement of streetscape quality
- location (parklet likely to be well used and active)
- community support
- capacity of sponsor to maintain and steward the parklet
- potential conflict with future city streetscape or maintenance initiatives
- compliance with technical and accessibility provisions

Step 2: Introducing the idea to community/gov

- Educate pärk-let (noun)
- Bring Facts; emphasize benefit to business community & safety
- Start small
- Be ready for some resistance

Resources for data:

- 1. University City District Report; The Case for Parklets
- 2. The Economic Benefits of Sustainable Streets; New York City Department of Transportation

Step 3: Design & Cost



Step 3: Design & Cost

What is cost us:

Decking (Bison Innovative): \$4,200

Planters: \$4,500

Plantings: \$1,200

Chairs & Tables (Cosco): \$490 (\$61.30/set)

Commercial Umbrellas: \$300-\$900 each

Signage: \$400

Construction: No cost

Other "found" items: Jersey barriers, wheel stops,

Step 4: Get \$\$\$ and Donations

City of Summit:

\$5,000 Contribution DPW Built Parklet

Businesses:

\$4,500 Contribution
Chairs, tables, umbrellas
Daily Maintenance

Step 5: Build

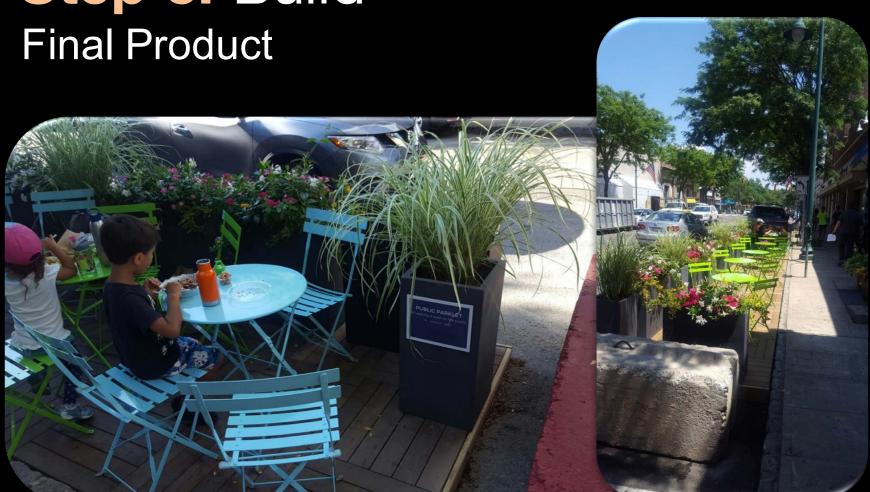




Step 5: Build Total Construction Time – 2 Days



Step 5: Build



Step 6: Maintain...adjust



Step 6: Maintain...adjust

- 1. Safety
- 2. Safety3. Safety!







Throw some shade



THIS 'PARKLET' IS STUPID AND INDEFENSIBLE...

PLEASE MAKE IT GO AWAY POSTE-HASTE

