







# ACTIVATE EAST SHERMAN

design manual

**JULY 26, 2018** 

A PILOT PROJECT



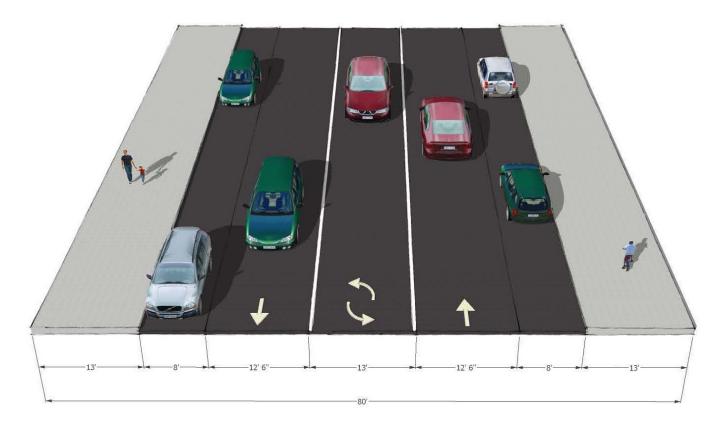




PILOT PROJECT ILLUSTRATIVE PLAN



MID-BLOCK EMERGENCY
VEHICLE STAGING AREA
31' W x 40' L



## **EXISTING SECTION**

THE EXISTING STREET SECTION, AS MEASURED ON-SITE, INCLUDES A 54-FOOT CURB-TO-CURB DIMENSION INCLUDING UNMARKED PARKING (APPROXIMATELY 8' WIDE) ON EITHER SIDE OF THE STREET, TWO THROUGH TRAFFIC LANES (APPROXIMATELY 12'-6" WIDE) AND A CONTINUOUS LEFT TURN LANE (APPROXIMATELY 13' WIDE).

**EXISTING ON-STREET PARKING COUNTS:** 

**NORTH SIDE = 10 SPACES SOUTH SIDE = 10 SPACES** 

## PROPOSED SECTION

THE PROPOSED SECTION REMOVES THE CONTINUOUS CENTER TURN LANE (CARS WILL STILL BE ALLOWED TO TURN LEFT) AND TWO TRAVEL LANES. DIAGONAL PARKING IS INCLUDED ON THE SOUTH SIDE OF THE STREET (AT THE EXISTING CURB LINE) AND THE NORTH SIDE GAINS AN ADDITIONAL 4'8" OF SIDEWALK SPACE. NOTE THAT THIS RENDERING IS SHOWING PERMANENT IMPROVEMENTS WHEREAS THE PILOT PROJECT WILL INCLUDE TEMPORARY IMPROVEMENTS (I.E. PAINT INSTEAD OF CONCRETE SIDEWALK **EXTENSION.)** 

PROPOSED ON-STREET PARKING COUNTS:

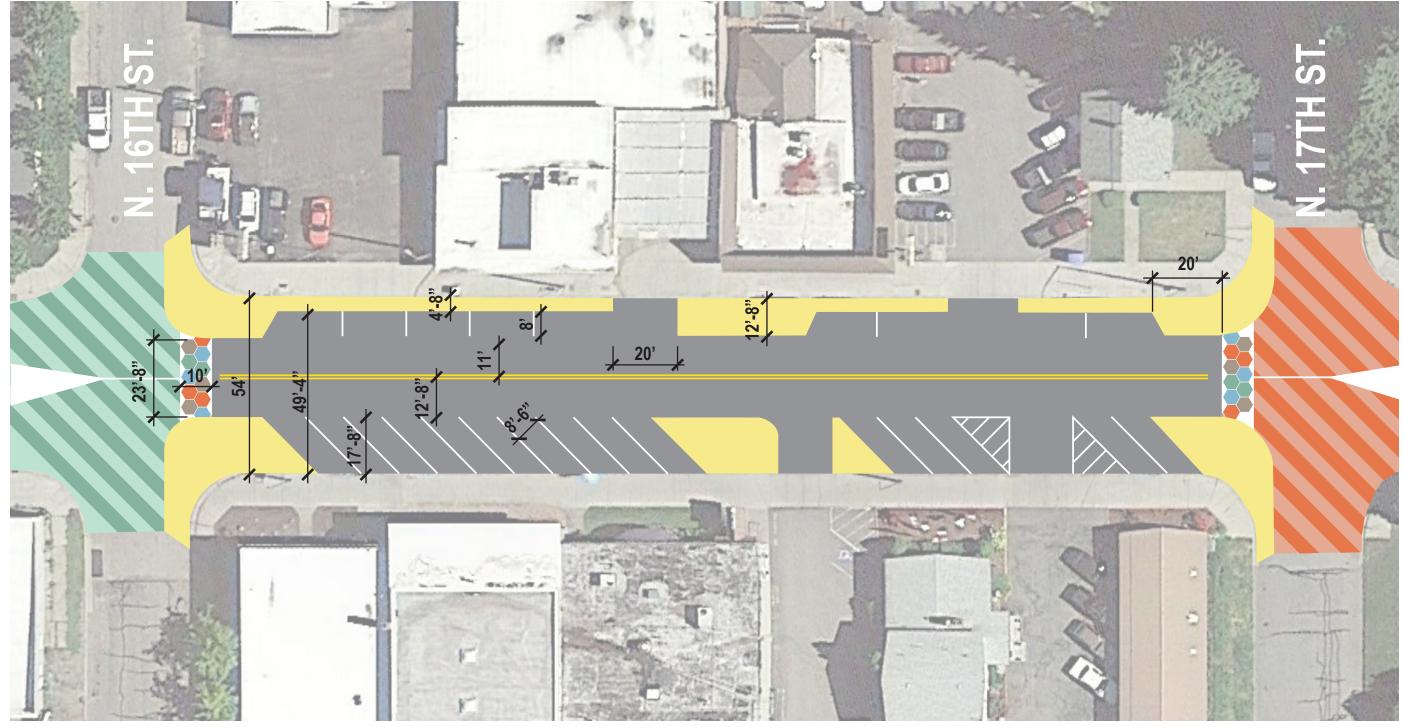
**NORTH SIDE = 9 SPACES SOUTH SIDE = 16 SPACES** 

= 5 ADDITIONAL PARKING SPACES!

PROPOSED BIKE PARKING:

NORTH SIDE = 12 SPACES **SOUTH SIDE = 12 SPACES** 

= 24 ADDITIONAL BIKE PARKING SPACES!



## **PAINT & STRIPING PLAN**

A PILOT PROJECT

- 1) seal coat existing striping to cover up
- 2) chalk new configuration using dimensions above (start from south curb and work north)
- 3) light yellow paint (or other, as determined) curb extensions
- 4) light green and light orange paint intersections (optional)
- 5) stripe center lines (yellow) and parking spaces (white)
- 6) white paint crosswalks
- 7) hexagon templates over white paint in crosswalks
- 8) diagonal stripes (dark orange and dark green) at intersections (optional)

#### NOTE: COLORS AND DESIGN SUBJECT TO CHANGE











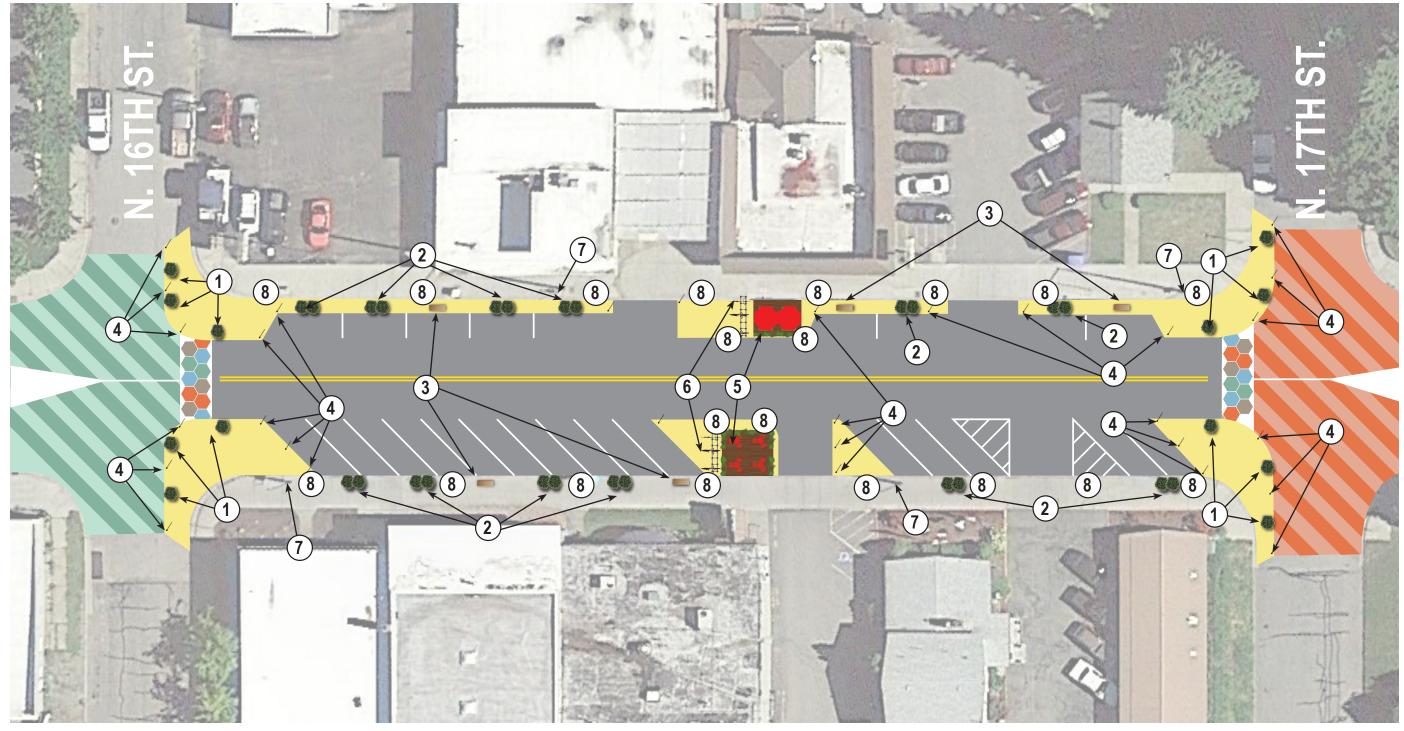












**FURNISHING PLAN** 



NOTE: SEE NEXT PAGE FOR MORE DETAIL

- 1 ROUND PLANTER
- (3) BENCHES

- 5 PARKLET
- O SOLAR PEDESTRIAN LIGHT (ATTACH TO EXISTING POLE)

- 2 RECTANGULAR PLANTER
- 4 FLEXIBLE BOLLARDS
- 6 BIKE PARKING
- (8) SOLAR BOLLARDS

#### (1) ROUND PLANTER

http://www.swrl.com/m/sybertech waste reduction planters hanging baskets.html



RECOMMENDED SIZE = 36" D X 24" H
RECOMMENDED COLOR = BLACK
AMOUNT = 12
COST = \$292/unit

#### (2) RECTANGULAR PLANTER

http://www.swrl.com/m/sybertech waste reduction planters hanging baskets.html



RECOMMENDED SIZE = 54" L X 26" W X 21" H
RECOMMENDED COLOR = BLACK
AMOUNT = 12
COST - \$324/unit

#### 3 BENCHES

https://www.landscapeforms.com/en-US/product/Pages/Parc-Vue-Bench.aspx



RECOMMENDED = 72" PARC VUE BACKLESS BENCH RECOMMENDED COLOR = SILVER METALLIC AMOUNT = 5 COST = \$1,255/unit

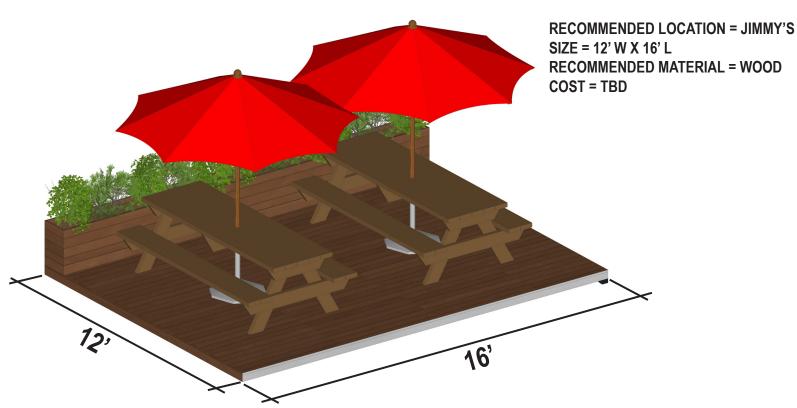
#### 4) FLEXIBLE BOLLARDS

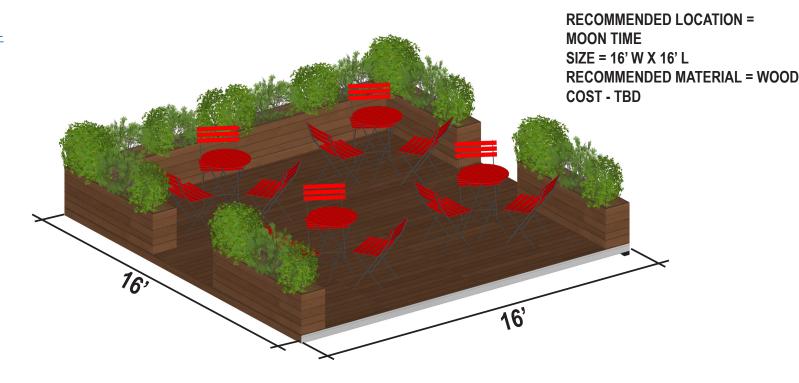
https://www.crowdcontrolstore.com/flexstake-sm-700-series-surface-mount-delineator-posts



RECOMMENDED = FLEXSTAKE SM 700 SERIES RECOMMENDED COLOR = YELLOW AMOUNT = 25-35 COST = \$18.55/unit









GENERAL NOTE: These are recommendations only, as budget for project is undetermined at this time. Changes may be made closer to construction and during the budget process. All prices are estimates based on current market prices and do not include shipping costs. Parklets to be estimated separately by general contractor.

### (6) BIKE PARKING

https://www.homedepot.com/p/Dero-U-Lockit-10-Bike-66-in-Galvanized-Bike-Rack-U-LOCKIG10/206363199?cm mmc=Shopping%7cTHD%7cG%7c0%7cG-BASE-PLA-All-Products%7c&gclid=CjwKCAjwyMfZBRAXEi-wA-R3gM3QwBpVs1KowMOT1uY7HtS4bhOEjBlOP-jsAXzXvfYpGbw7gR5GaLQxoCw wQAvD BwE&gclsrc=aw.ds&dclid=CJbKwsaq8tsCFUiTaQodPhcAGA



RECOMMENDED = DERO U-LOCKIT 10-BIKE RECOMMENDED COLOR = GALVANIZED STEEL AMOUNT = 2 COST = \$395/unit

#### SOLAR PEDESTRIAN LIGHT

https://www.superiorlighting.com/category\_s/2885.htm



RECOMMENDED = LED SOLAR DUSK TO DAWN
AMOUNT = 4
COST = \$150 - \$500/unit

#### (8) SOLAR BOLLARDS

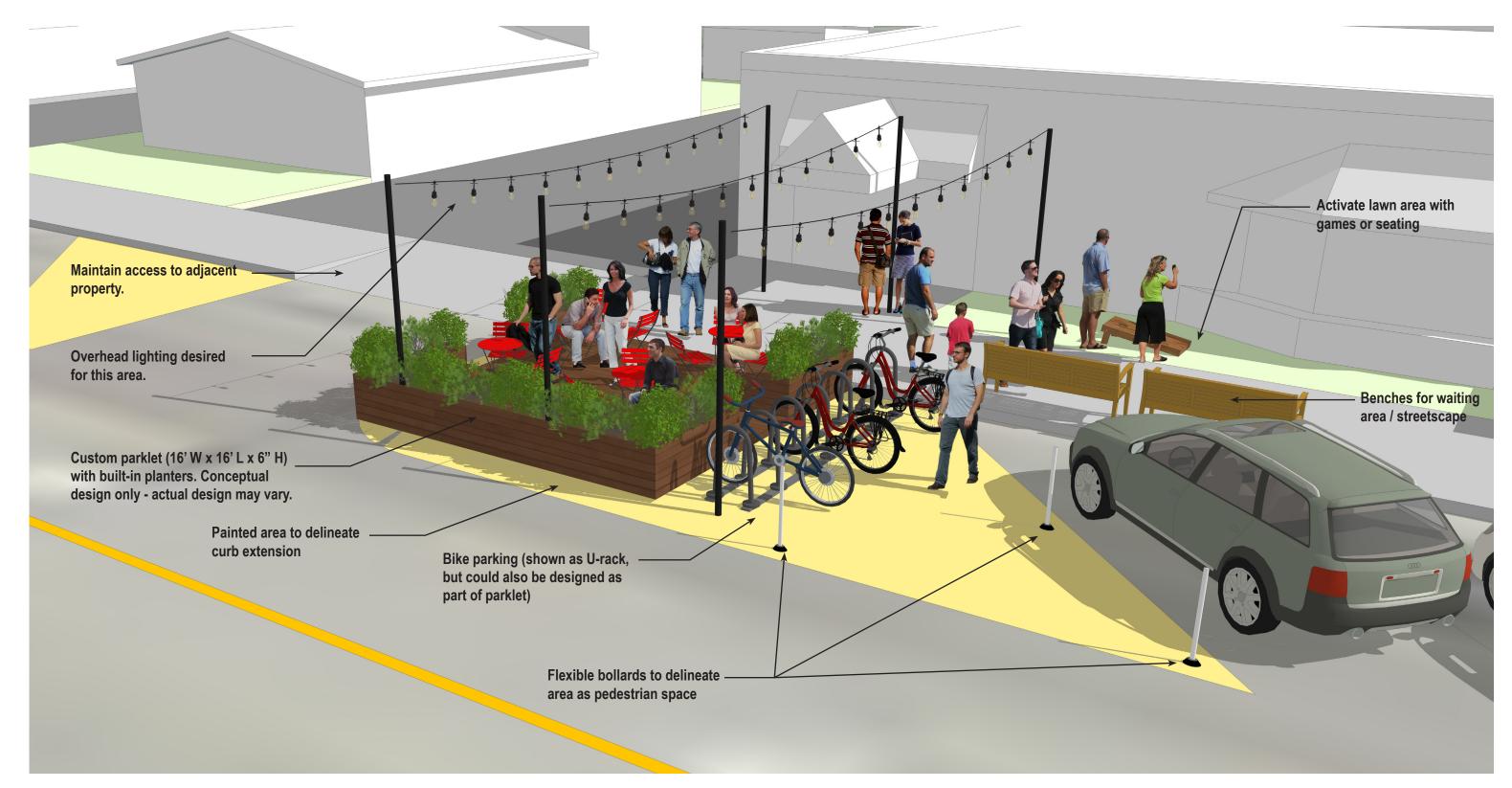
http://www.solarilluminations.com/bc13-solar-bollard-light



RECOMMENDED = BC13 SOLAR 'NOVA' BOLLARD RECOMMENDED COLOR = BLACK AMOUNT = 20 (8 PER BLOCK FACE; 2 PER PARKLET) COST = \$150/UNIT



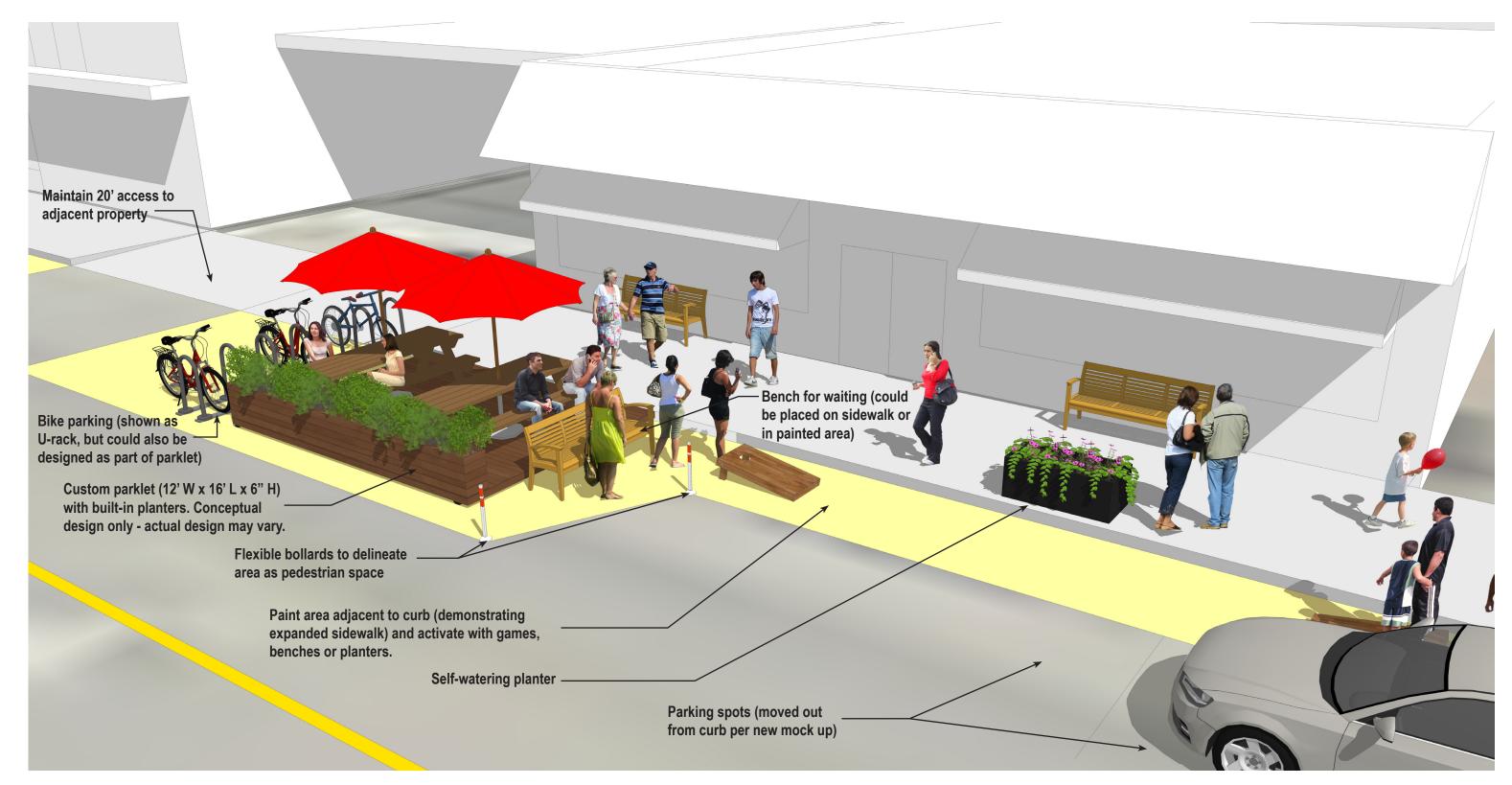
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## **MOON TIME PARKLET**



GENERAL NOTE: These models are for conceptual and illustrative purposes only. Actual design and configuration may vary.



## JIMMY'S PARKLET



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