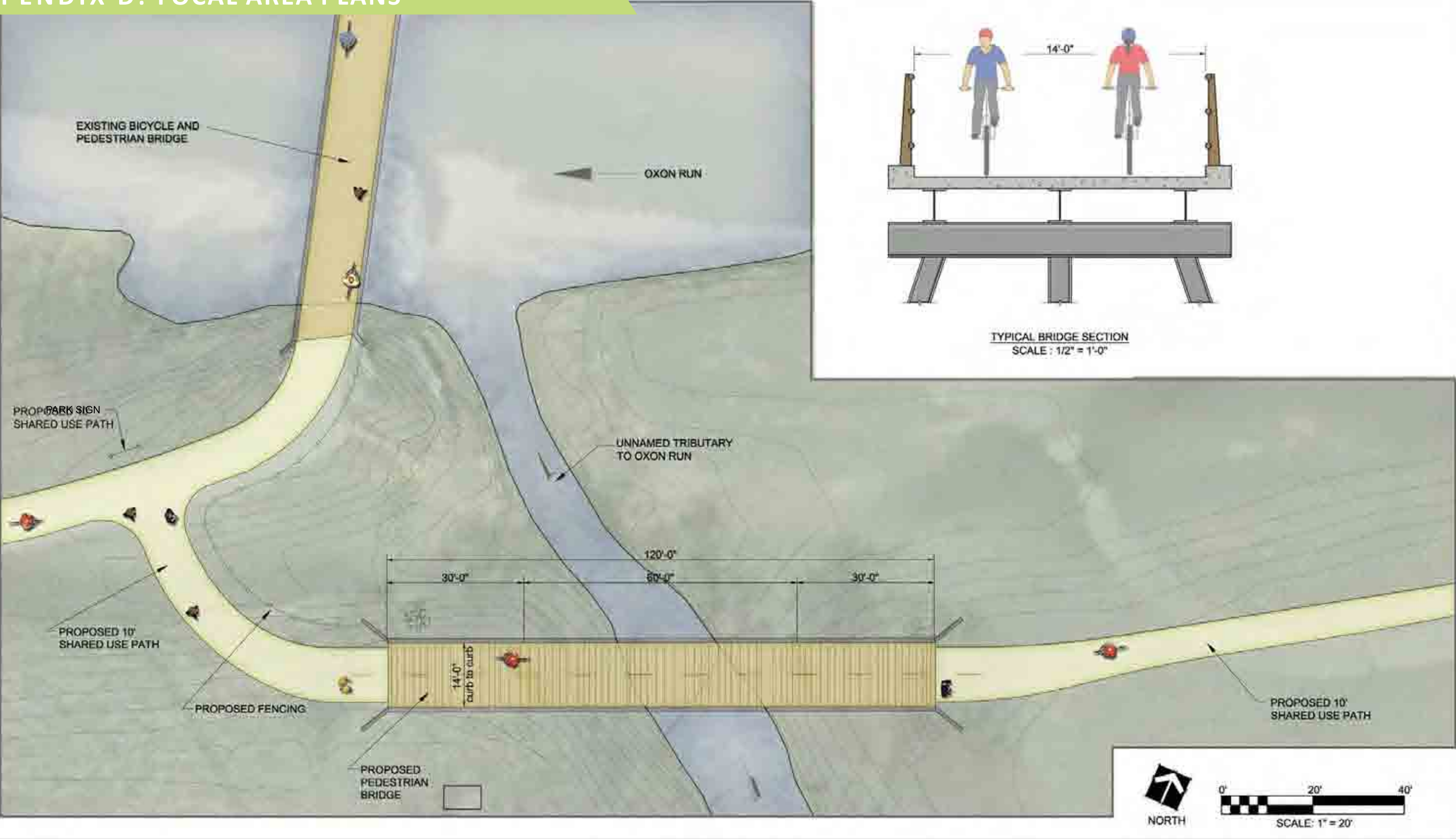
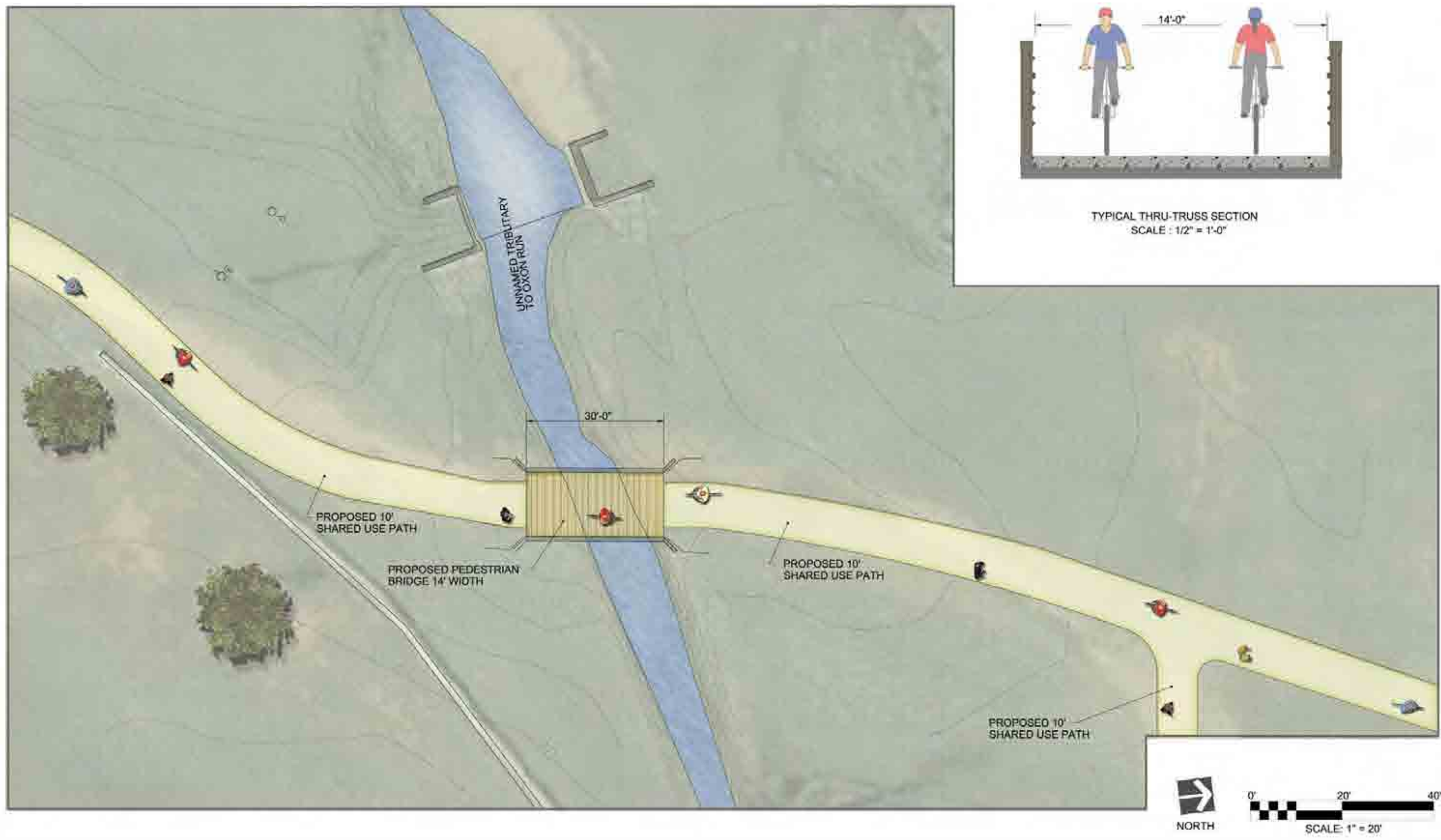
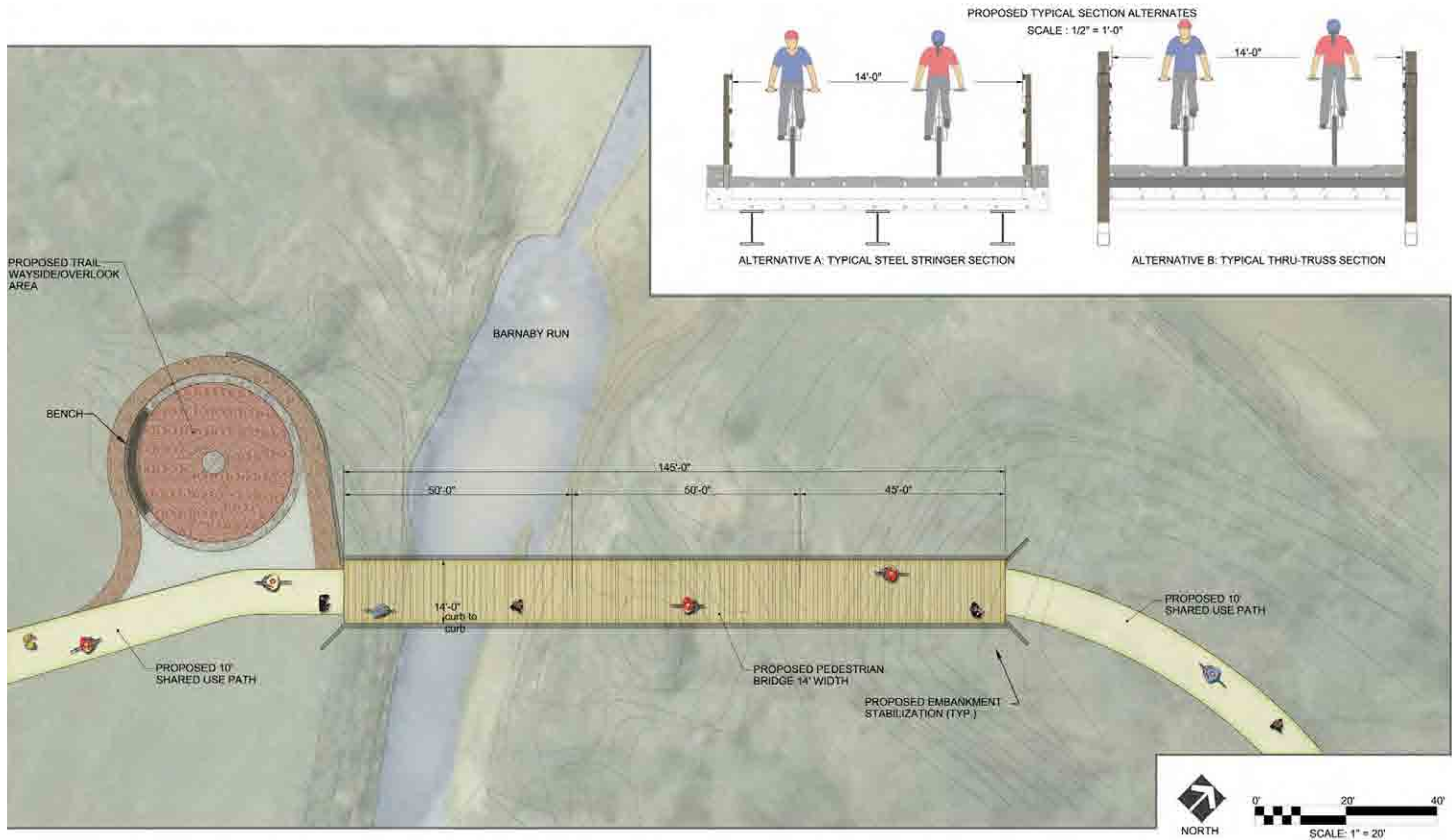
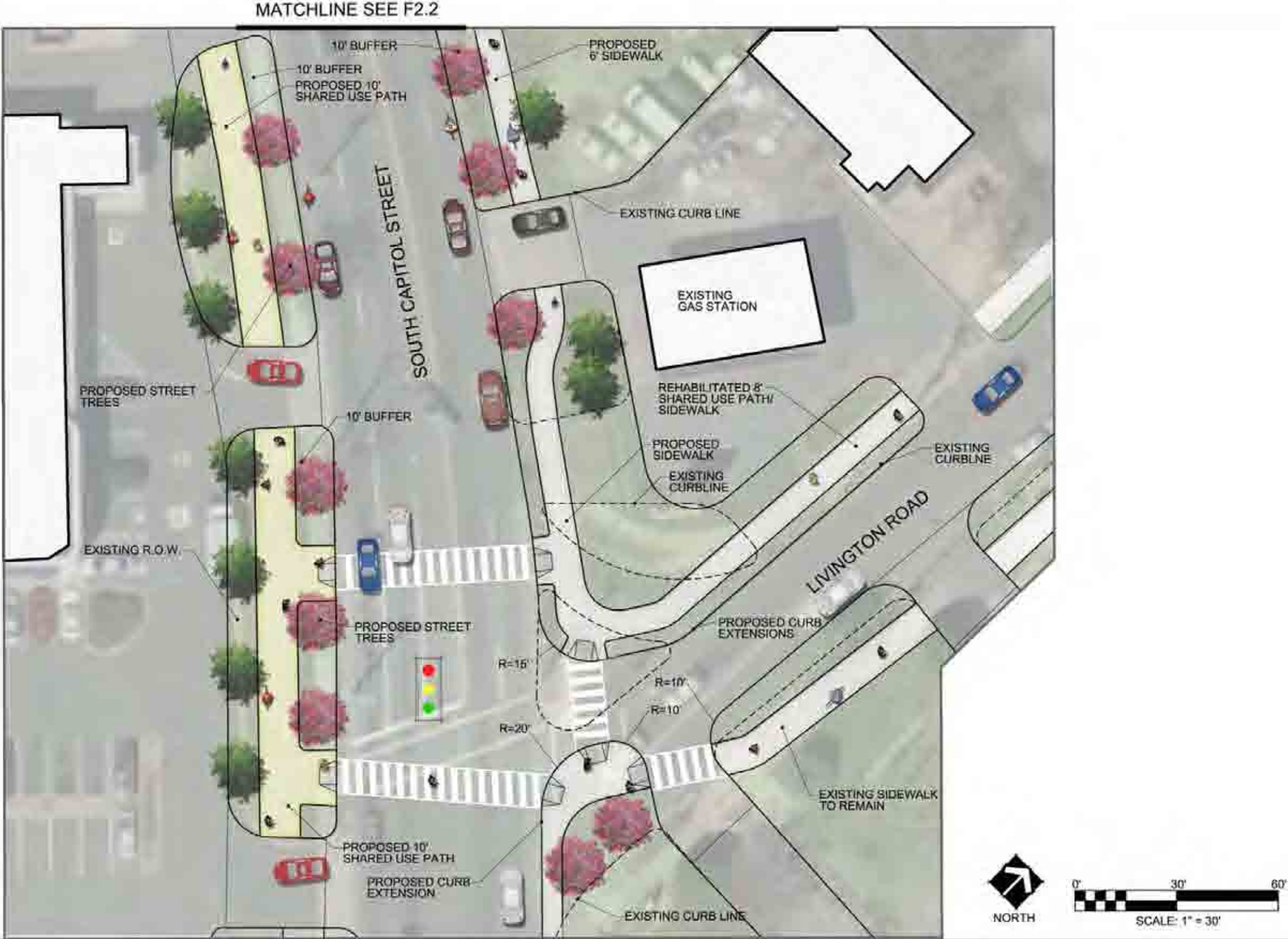
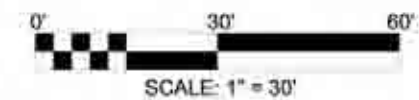
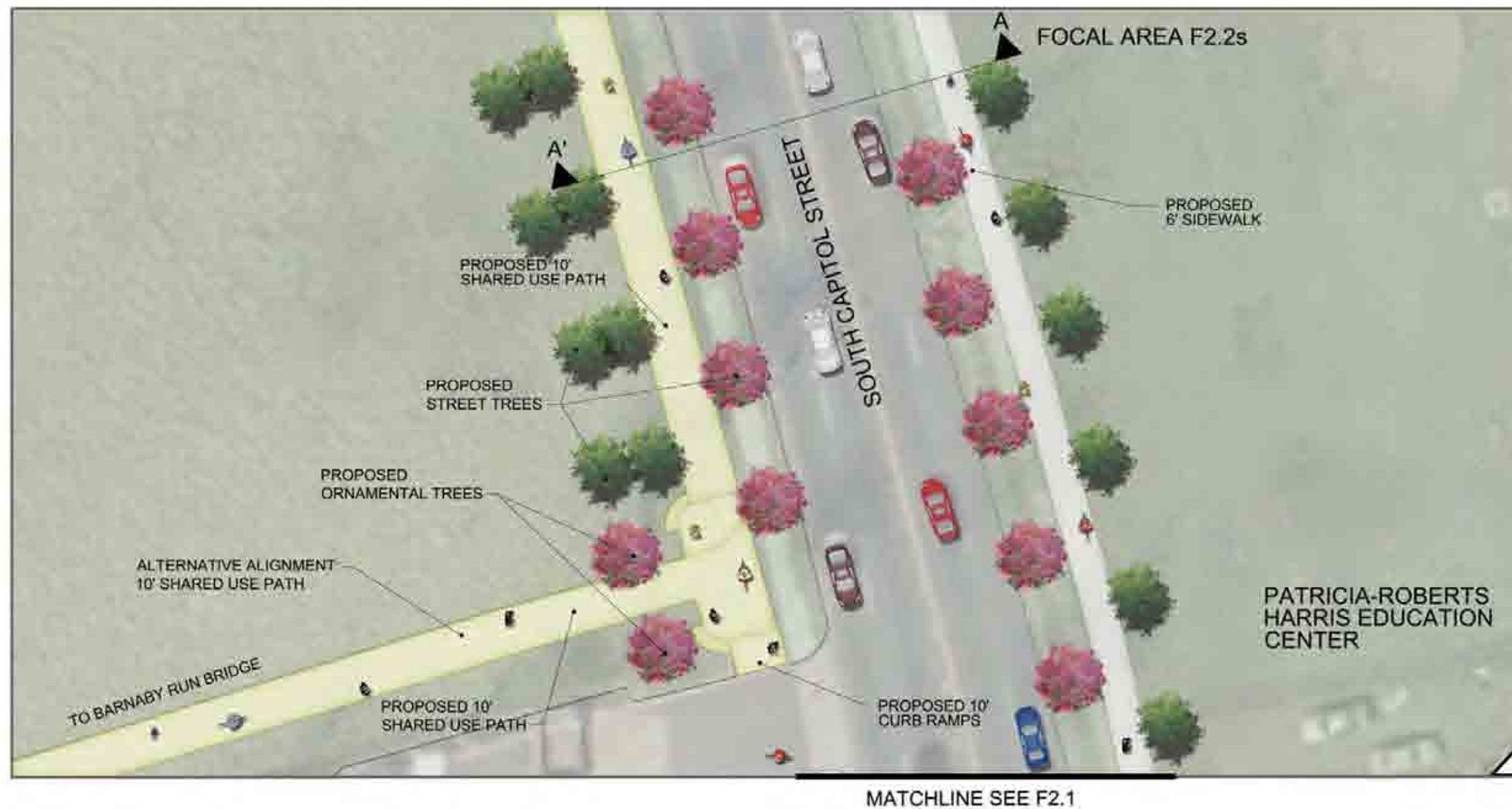


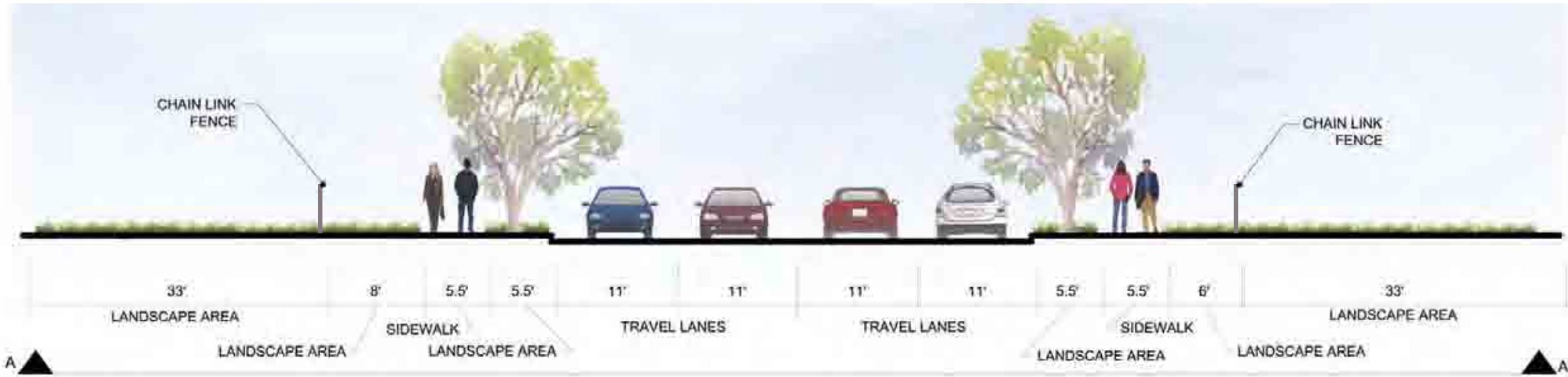




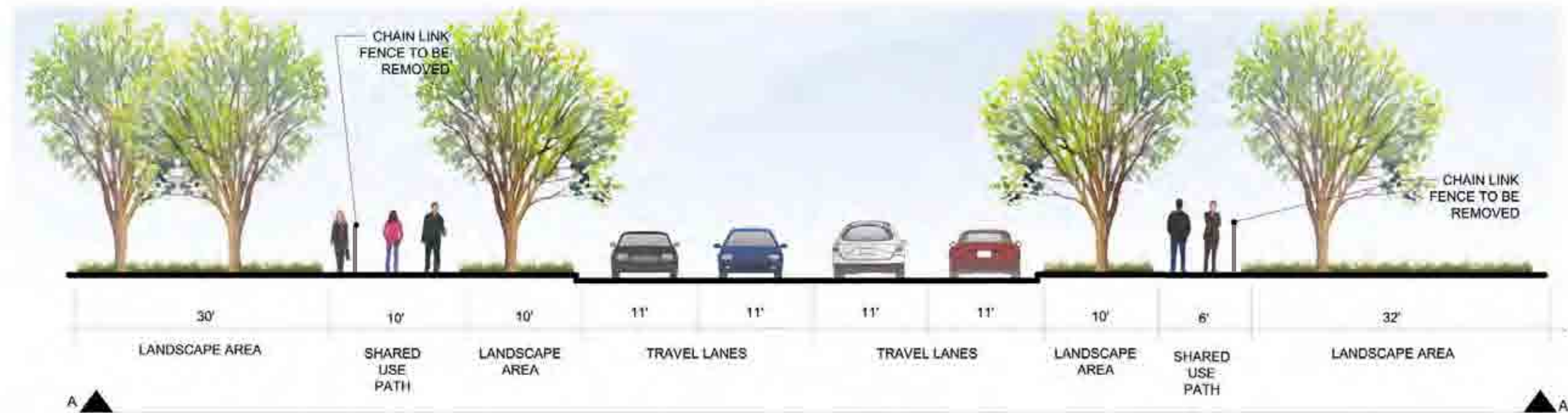




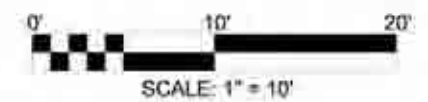


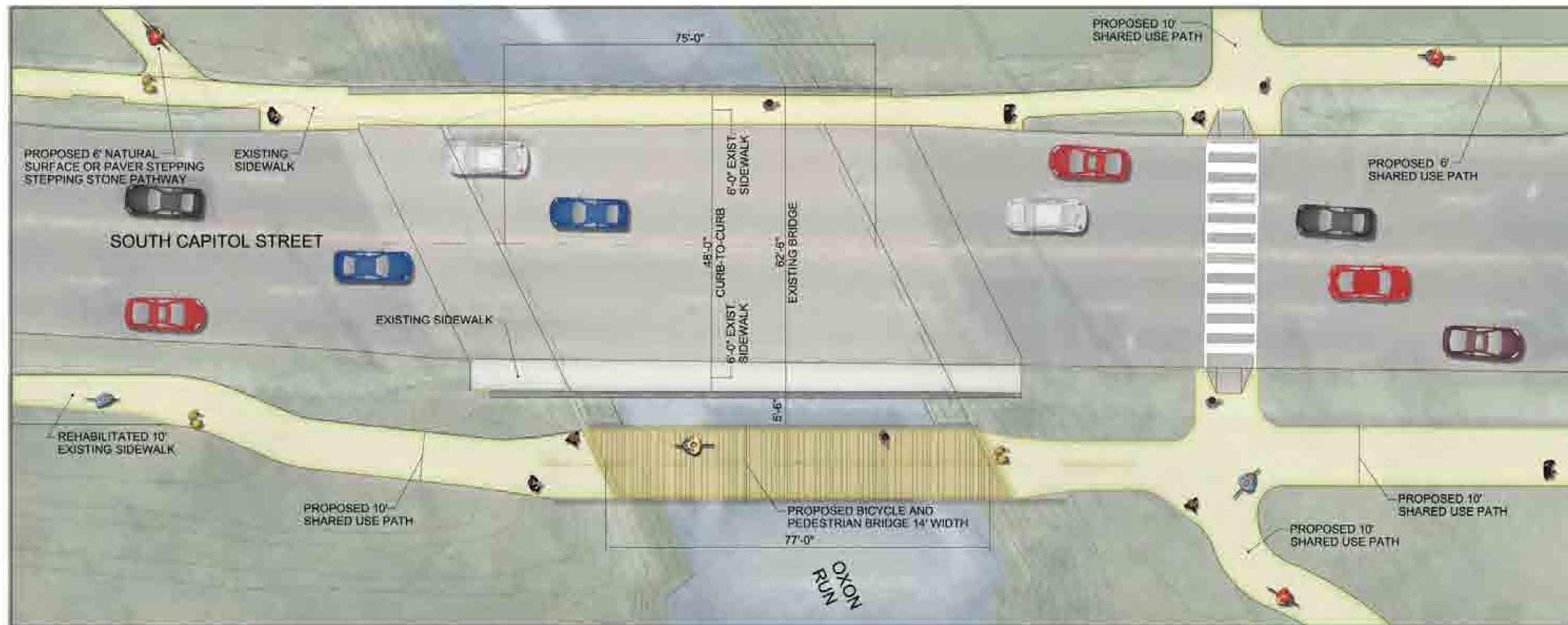


EXISTING SOUTH CAPITOL STREET CROSS SECTION



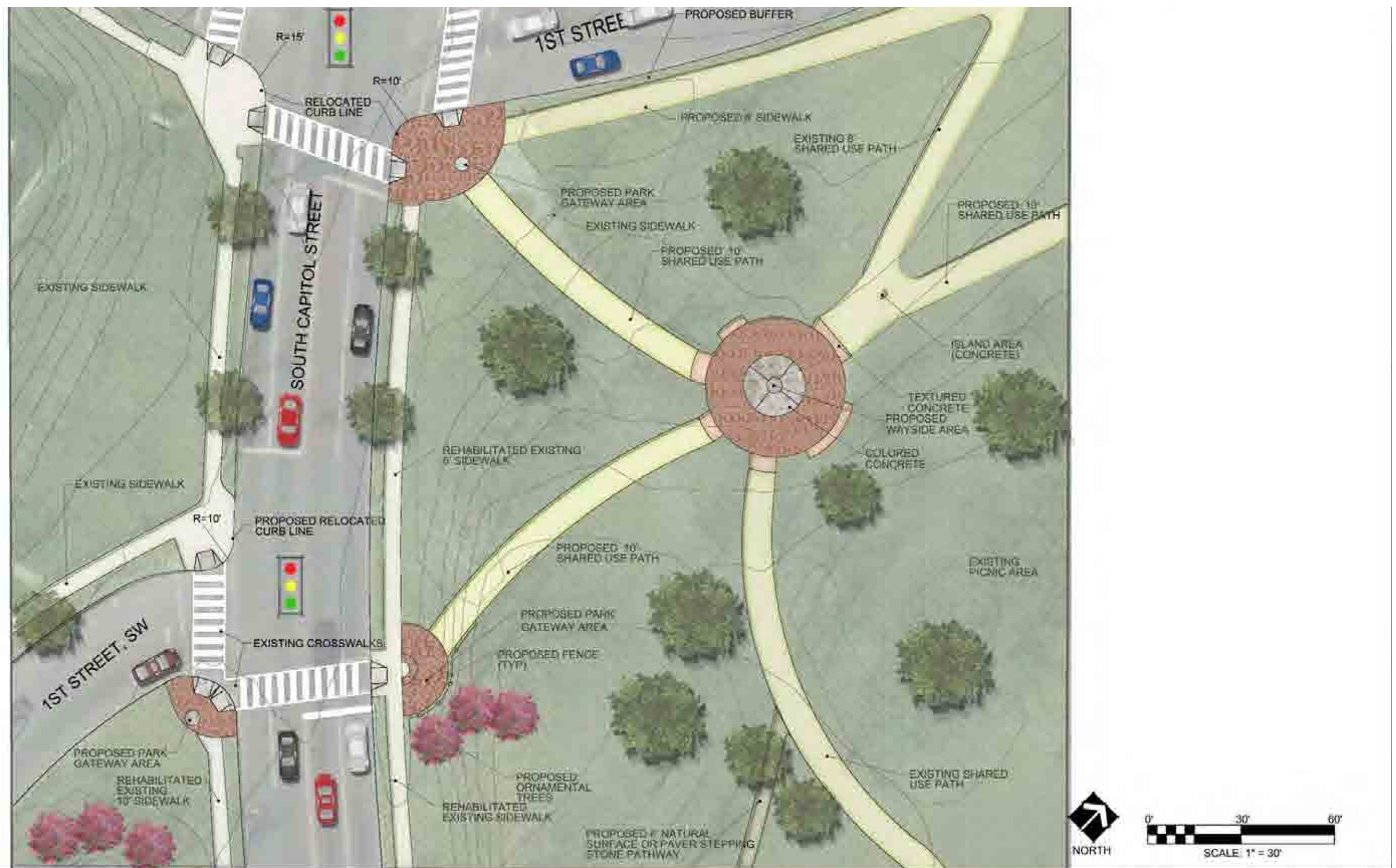
PROPOSED SOUTH CAPITOL STREET CROSS SECTION





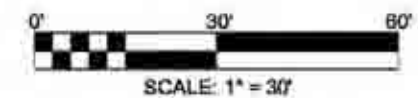


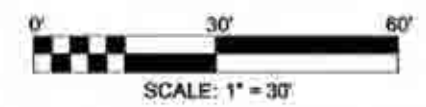
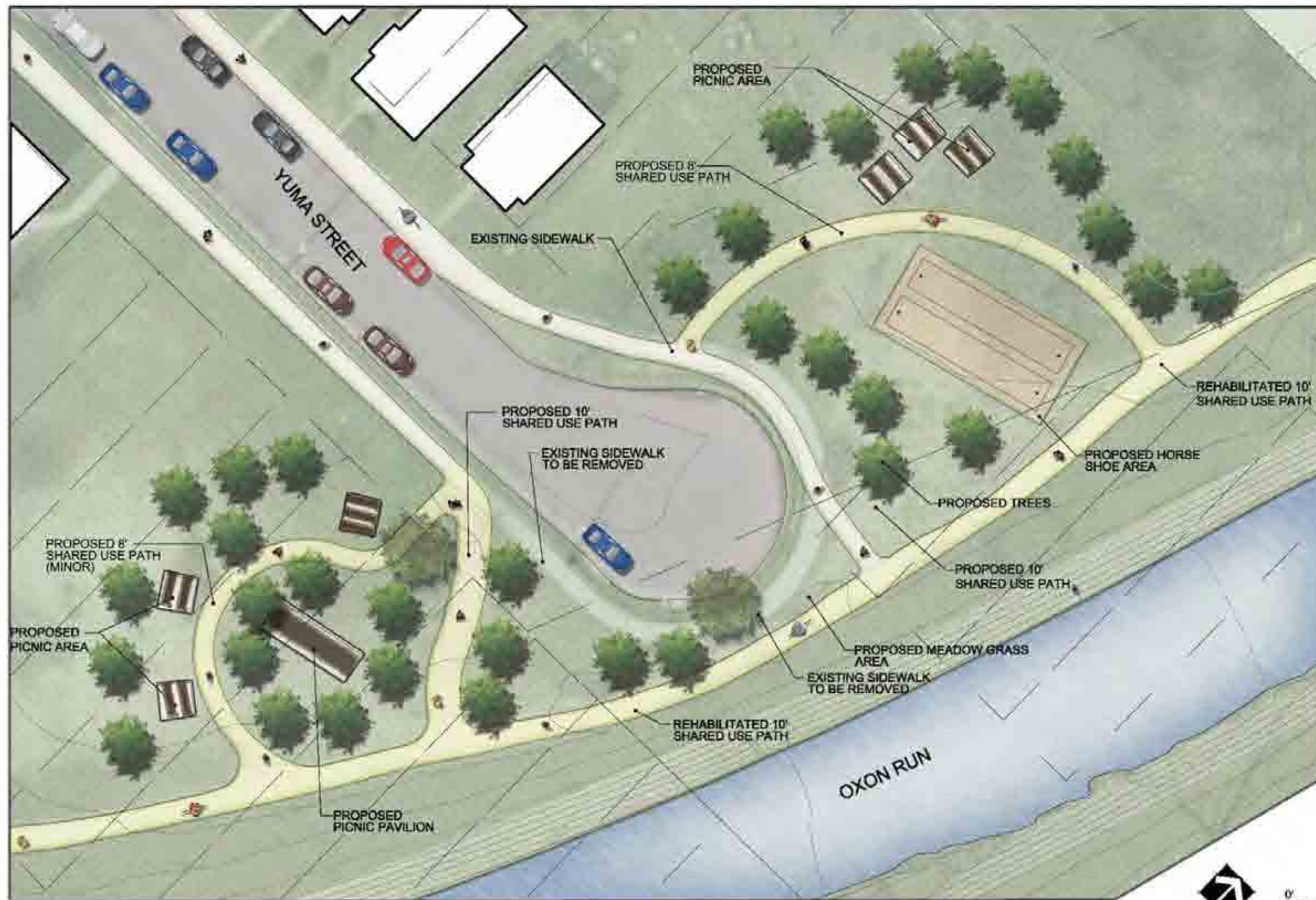
OXON RUN TRAIL
REHABILITATION PROJECT

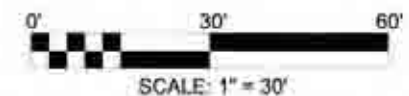




NORTH

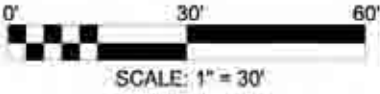
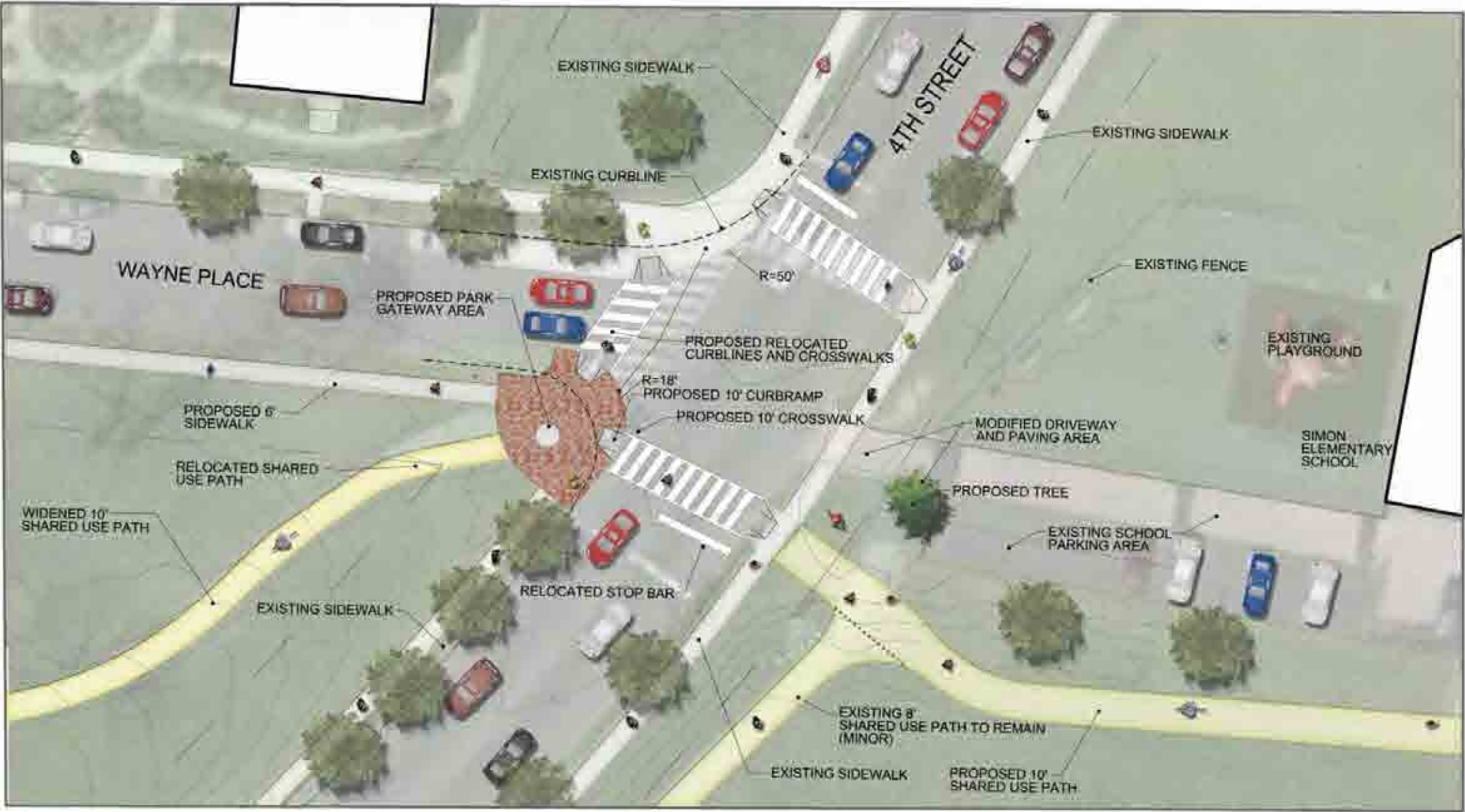






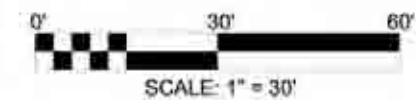
OXON RUN TRAIL REHABILITATION PROJECT

FOCAL AREA: F3.1
4TH STREET AND
VALLEY AVENUE
INTERSECTION
JULY 2010



OXON RUN TRAIL REHABILITATION PROJECT

FOCAL AREA: F3.2
4TH STREET AND
WAYNE PLACE
INTERSECTION
JULY 2010

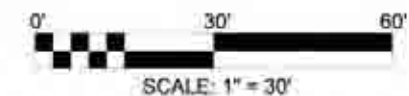


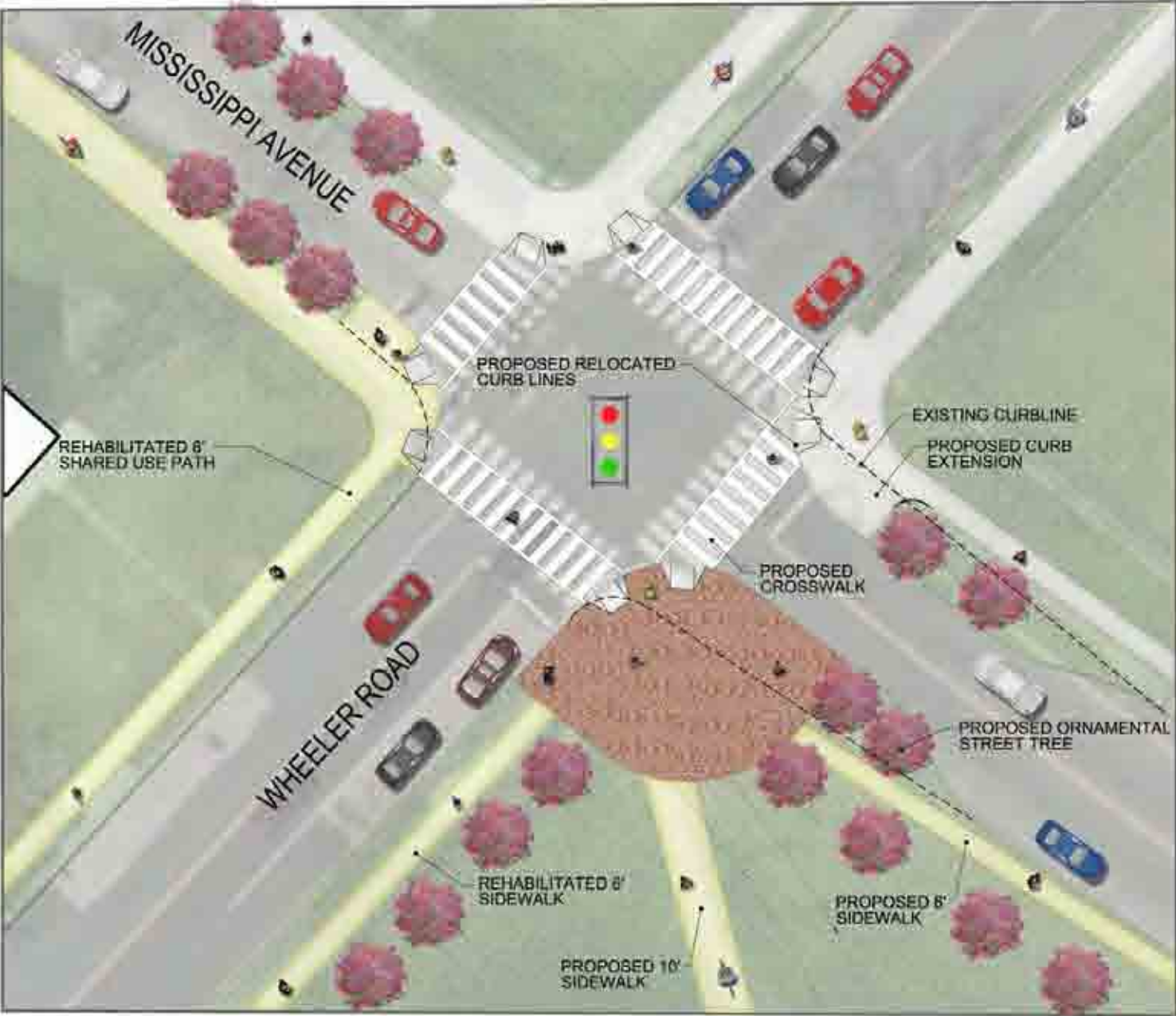


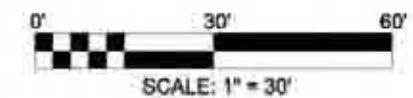
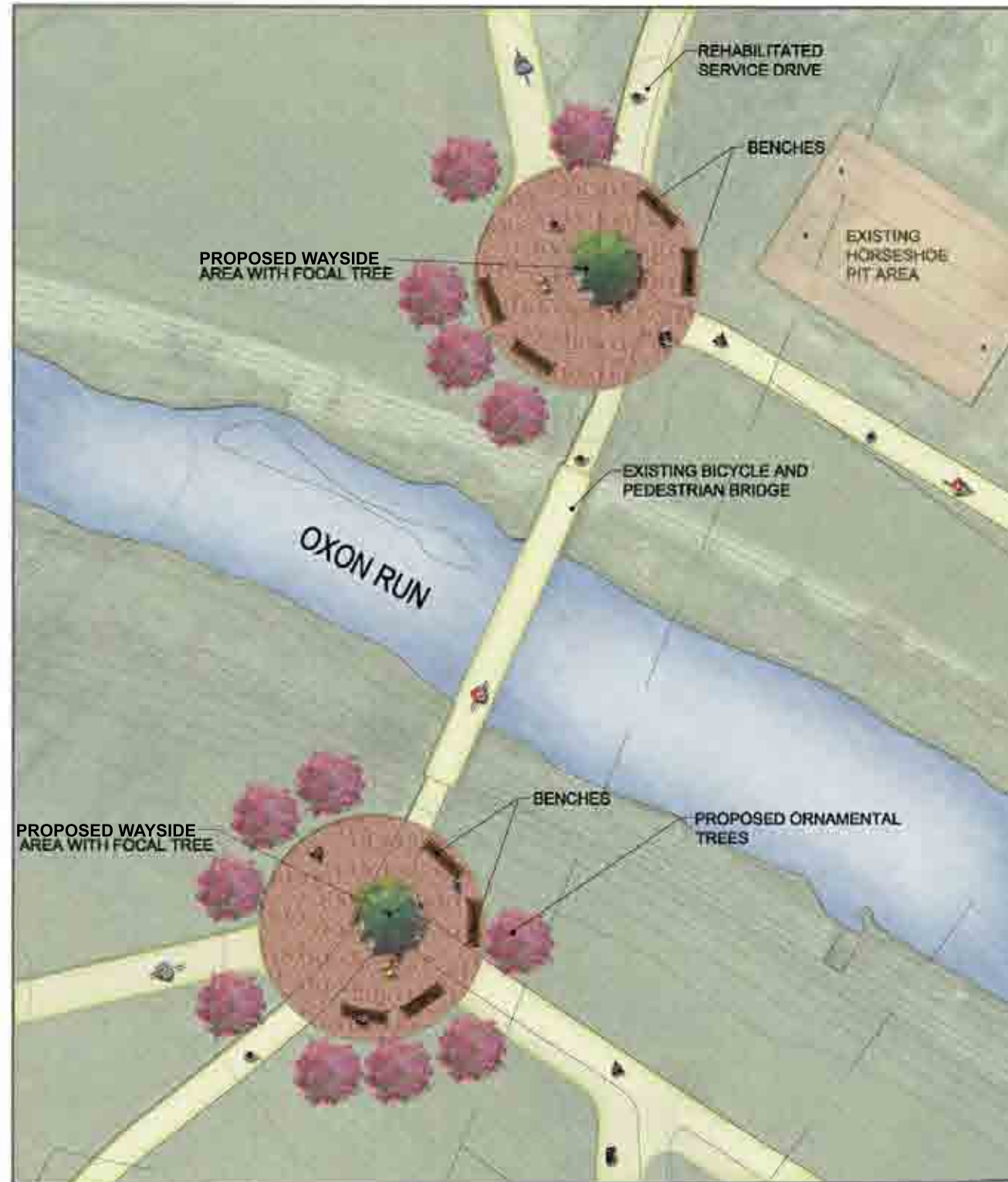
NORTH

OXON RUN TRAIL REHABILITATION PROJECT

FOCAL AREA: F3.4
VALLEY AVENUE /
9TH STREET SHARED-USE
PATH AND SIDEWALK
JULY 2010



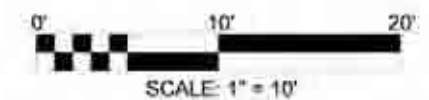
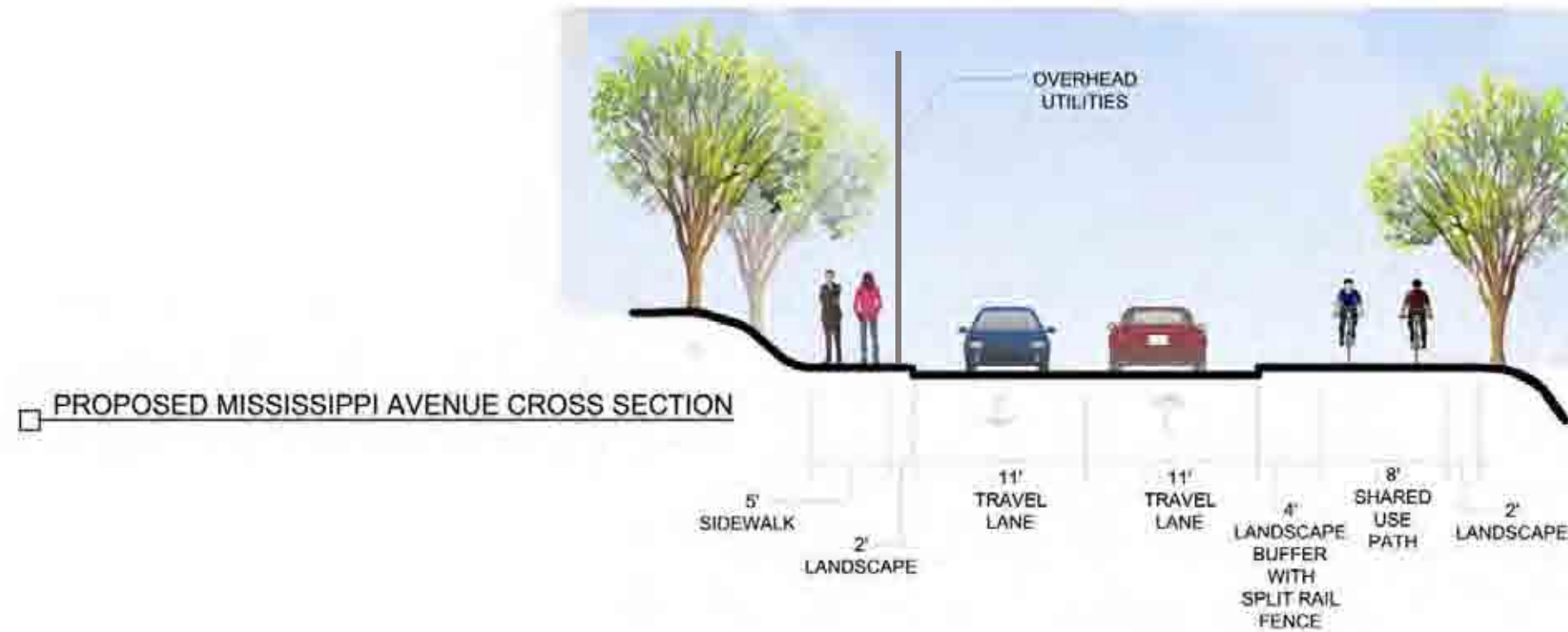




OXON RUN TRAIL REHABILITATION PROJECT

FOCAL AREA: F3.7
OXON RUN PARK
CENTER PLAZA BETWEEN
WHEELER ROAD & 10TH STREET
JULY 2010

MISSISSIPPI AVENUE CROSS SECTION





□ SIDEWALK TYPE A



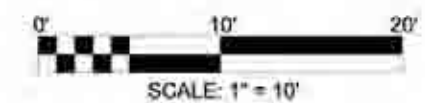
□ SIDEWALK TYPE B

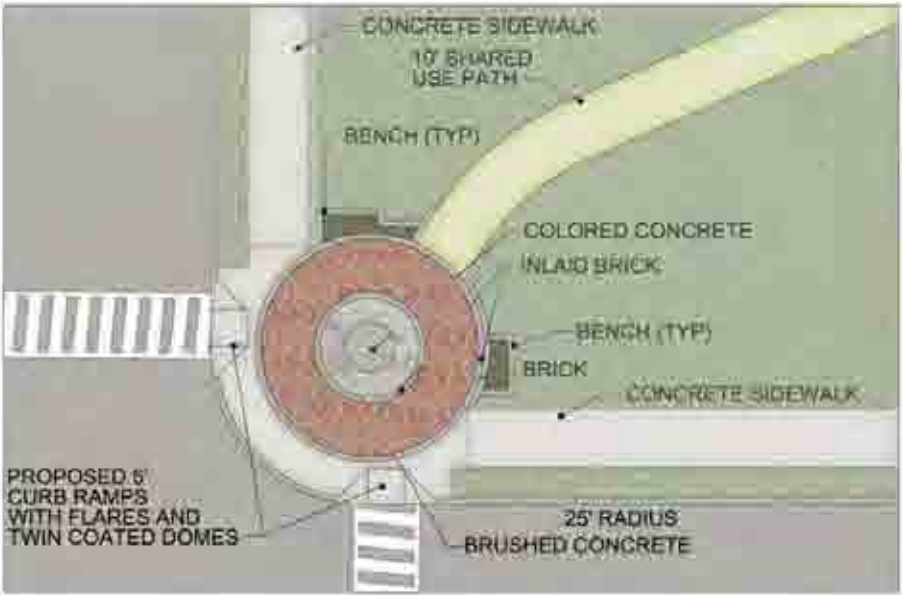


□ SIDEWALK TYPE C

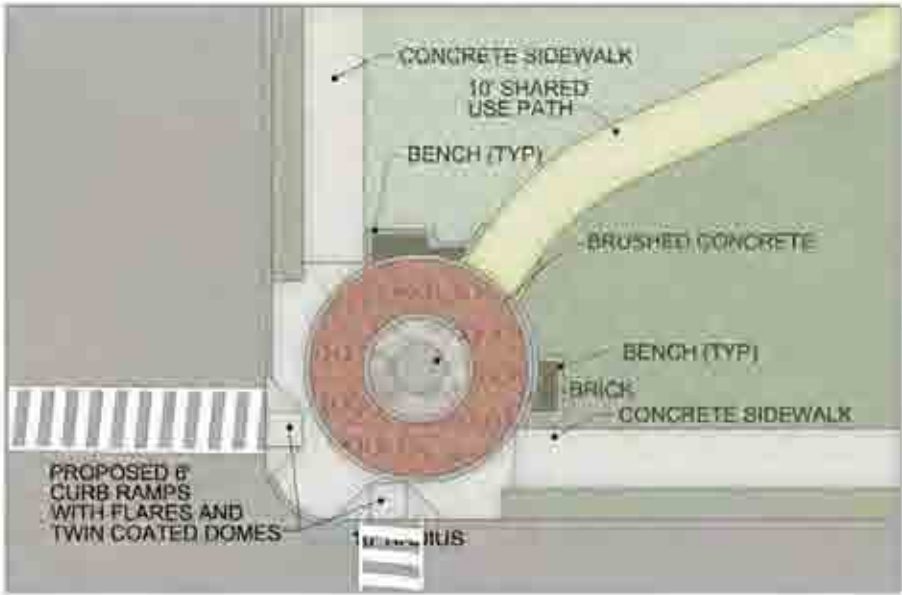


□ SIDEWALK TYPE D

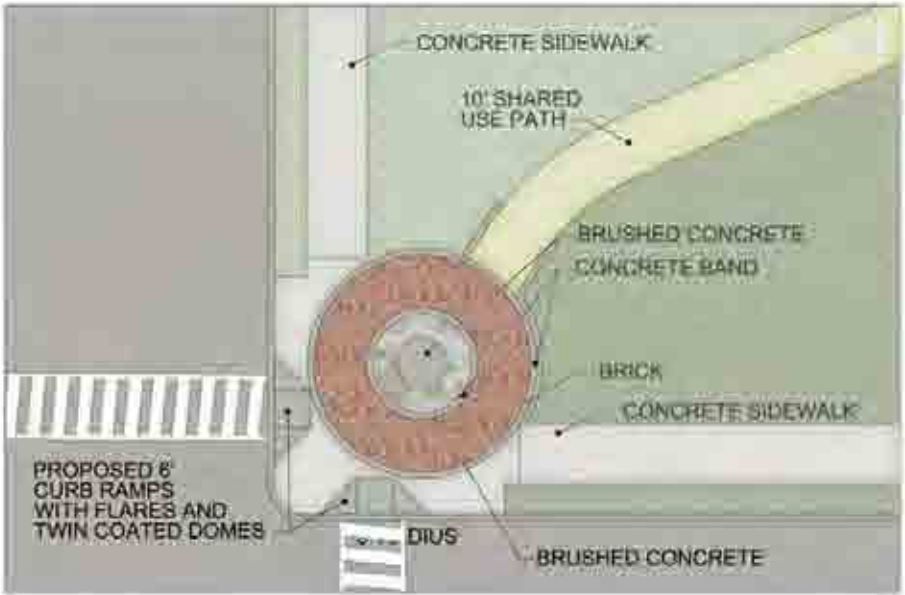




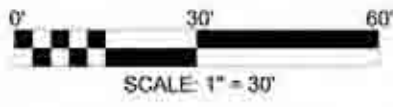
TYPICAL GATEWAY CONCEPT A
25' CURB RADIUS

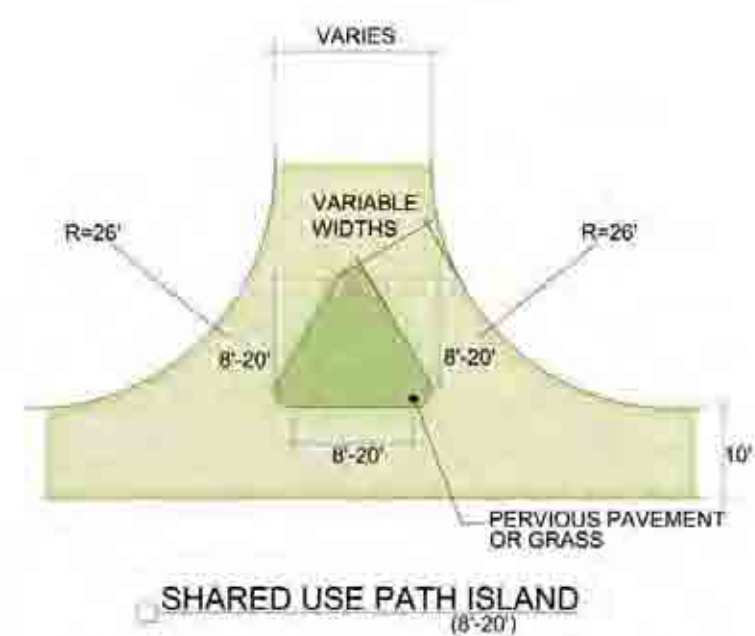
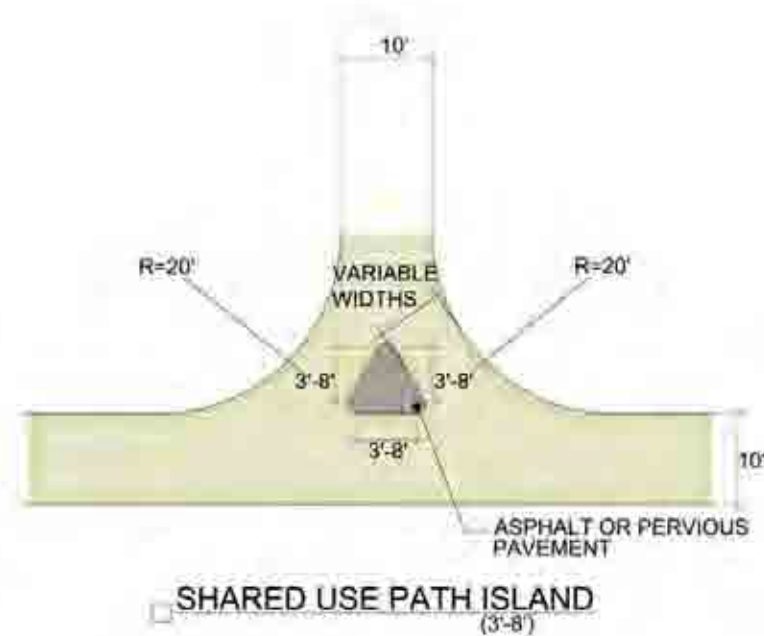
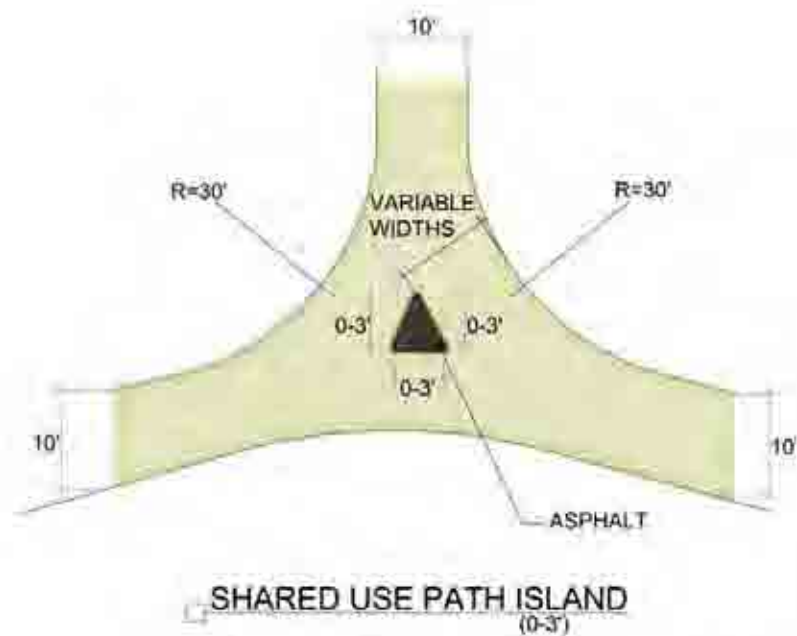


TYPICAL GATEWAY CONCEPT B
10' CURB RADIUS

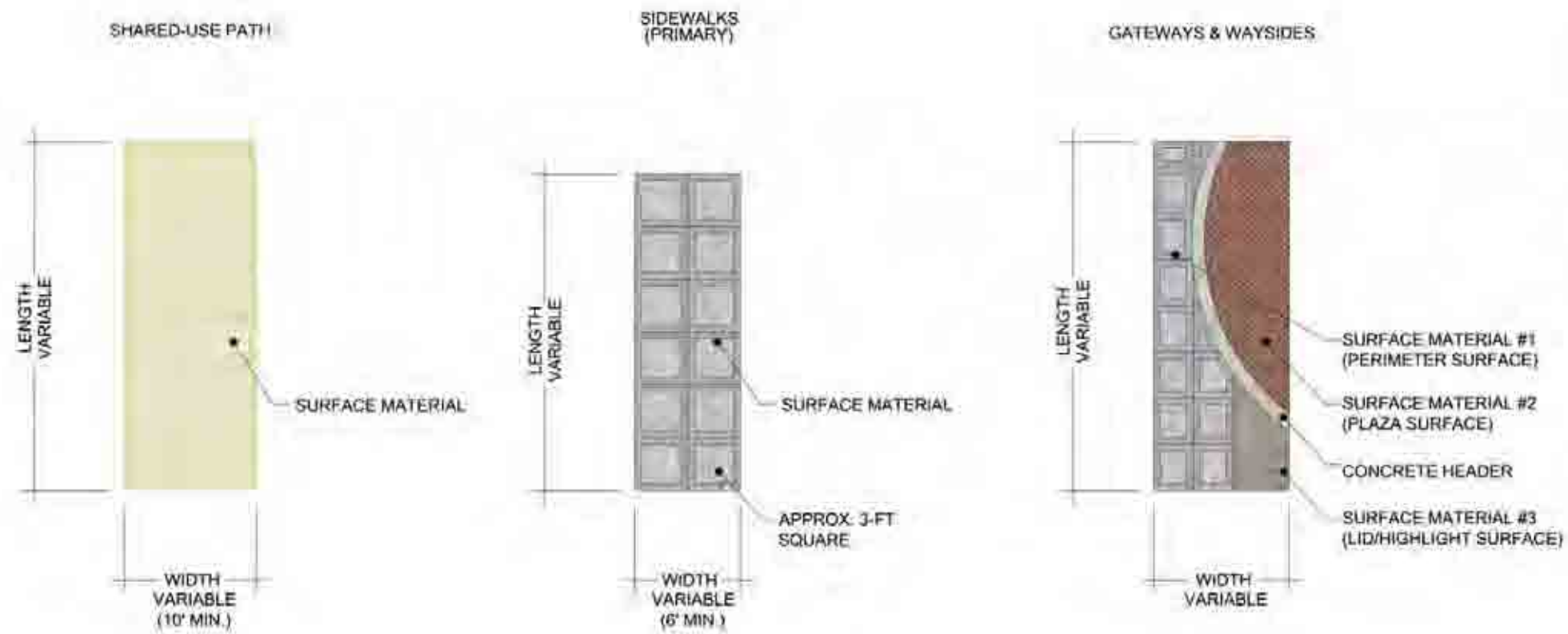


TYPICAL GATEWAY CONCEPT A
5' CURB RADIUS





TREE SIZE	A	B (TRUNK SETBACK)	C (AREA)
LARGE TREE (HEIGHT < 40')	AVG. 42'	15' MIN.	900 SF
MEDIUM TREE (HEIGHT 25-40')	AVG. 42'	15' MIN.	625 SF
SMALL TREE (HEIGHT < 25')	AVG. 22'	15' MIN.	225 SF



SURFACE TREATMENTS

SHARED-USE PATHS

- ASPHALT (STANDARD)

SIDEWALKS

- CONCRETE (STANDARD BROOM FINISH)
- CONCRETE (EXPOSED AGGREGATE)
- CONCRETE (COLORED GREY)
- CONCRETE PAVERS
- BRICK

GATEWAYS & WAYSIDES

- CONCRETE (STANDARD BROOM FINISH)
- CONCRETE (EXPOSED AGGREGATE)
- CONCRETE (COLORED GREY)
- CONCRETE PAVERS
- BRICK
- PERVIOUS CONCRETE
- PERVIOUS ASPHALT