



- Bicycle Lane**  
A portion of a roadway designated for preferential or exclusive use of bicycles and defined by pavement markings, curbs, signs or other traffic-control devices (see symbol). Bicycle lanes are a minimum of four feet wide.
- Separated Bike Lane**  
A separated lane is bike lane that is buffered from the travel lane by a raised curb, median, horizontal delimiters, or parking lane for a dedicated space for cyclists.
- Multi-Use Path**  
A paved facility physically separate from the roadway and automobile traffic designated solely for bicycles (both human powered and non-human powered), mobility devices, shared active transportation vehicles, horses, skateboards (both human powered and non-human powered), and pedestrians. Multi-Use paths are a minimum of 10 feet wide.
- Buffered Bike Lane**  
A bike lane on an arterial or collector street where increased space separates cyclists from traffic. These buffers are typically 2 to 3 feet wide with diagonal hatches or chevrons.
- Shared Bike Lane**  
Shared lanes, or sharrows, are used where low traffic speeds and volumes do not necessitate a separate bike lane.

**X Bicycle & Pedestrian Crossing**  
At grade or grade-separated crossing accessible to bicyclists and pedestrians.

**Cruce para bicicletas y peatones**  
Cruce al mismo nivel o con separación de niveles accesible para ciclistas y peatones.

- M Metro Stops/Paradas de Metro**  
Priest Dr/Washington St  
Center Pkwy/Washington St  
Mill Ave/Third St  
Veterans Wy/College Ave  
University Dr/Rural Rd  
Dorsey Ln/Apache Blvd  
McClintock Dr/Apache Blvd  
Smith-Martin/Apache Blvd  
Price-101 Fwy/Apache Blvd

- S Streetcar Stops/Parada de streetcar**  
Dorsey/Apache Blvd  
Rural/Apache Blvd  
Paseo Del Saber/Apache Blvd  
College Ave/Apache Blvd  
11th St/Mill Ave  
9th St/Mill Ave  
6th St/Mill Ave  
3rd St/Mill Ave  
University Dr/Ash Ave  
5th St/Ash Ave  
3rd St/Ash Ave  
Tempe Beach Park/Rio Salado Pkwy  
Hayden Ferry/Rio Salado Pkwy  
Marina Heights/Rio Salado Pkwy

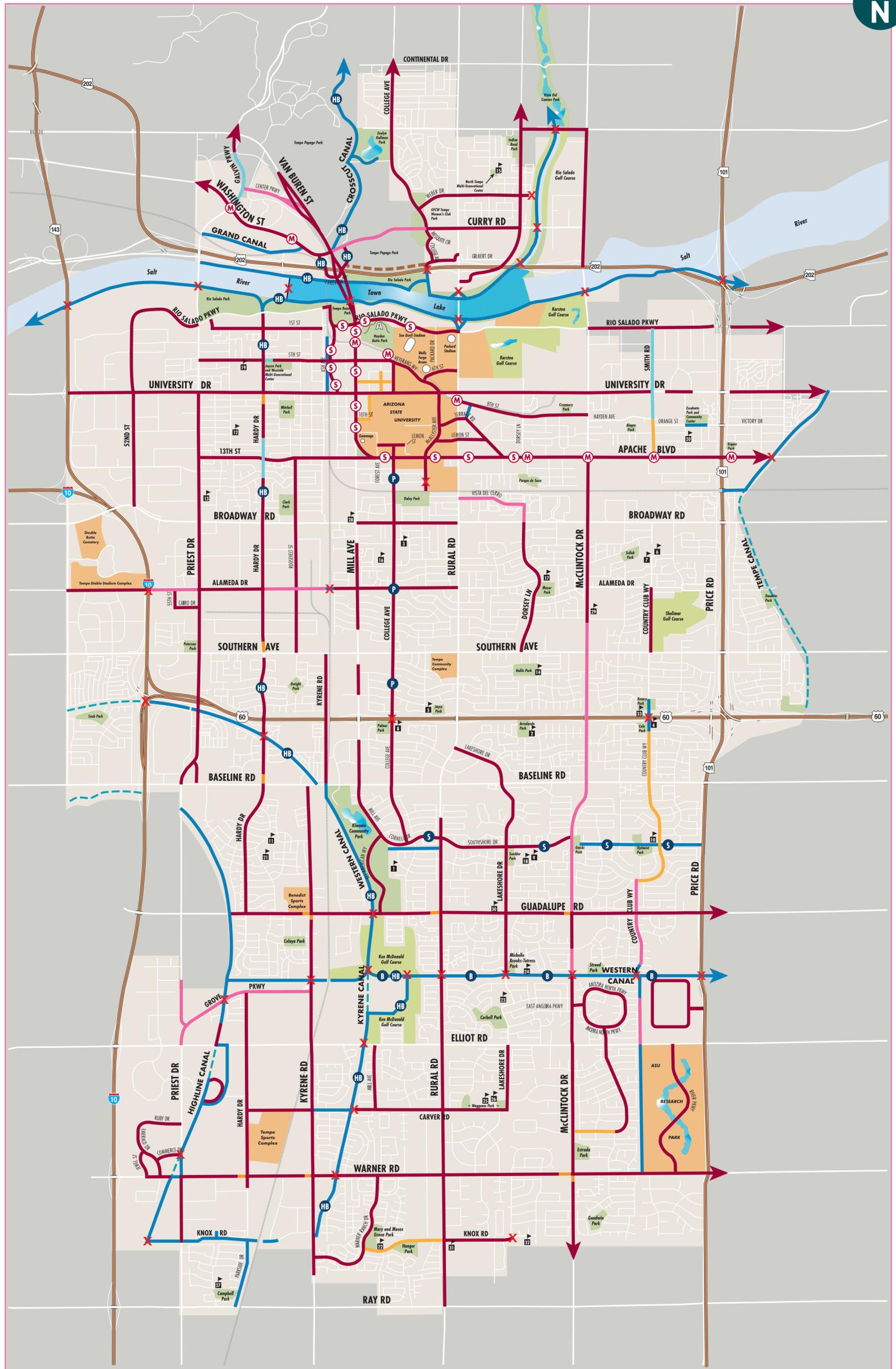
**BIKEIT**  
BIKEIT is the name of Tempe's bike boulevard system. Bike boulevards are off-street pathways and streets with low-motorized traffic volumes/speeds and designed to provide bicycle travel. BIKEIT connects neighborhoods to major destinations, employment centers and activity centers while enhancing access and comfort for bicyclists.

BIKEIT es el nombre del sistema de bulevares para bicicletas de Tempe. Los bulevares para bicicletas son caminos fuera de la vía, así como calles con volúmenes bajos o bajas velocidades de tráfico motorizado, diseñados para facilitar el transporte en bicicleta. BIKEIT conecta vecindarios con destinos principales, centros de empleo y centros de actividad, mientras mejora el acceso y la comodidad para los ciclistas.

- B** Brake
- HB** Handle Bars
- P** Pedal
- S** Spoke

**Schools/Escuelas**

- |                   |                          |                          |
|-------------------|--------------------------|--------------------------|
| 1 Aguilar         | 13 Holdeman              | 26 C.I. Waggoner         |
| 2 Arredondo       | 14 Joseph P. Spracale    | 27 Kyrene de las Manitas |
| 3 Broadmor        | 15 Cecil Shamley         | 28 Tempe High            |
| 4 Bustoz          | 16 McKemy Middle         | 29 McClintock High       |
| 5 Carminati       | 17 Meyer                 | 30 Marcos de Niza High   |
| 6 Connolly Middle | 18 Rover                 | 31 Corona del Sol High   |
| 7 Curry           | 19 Scales                | 32 Kyrene del Cielo      |
| 8 Evans           | 20 Thew                  | 33 Ward                  |
| 9 Fees Middle     | 21 Wood                  |                          |
| 10 Fuller         | 22 Kyrene de la Mariposa |                          |
| 11 Getz           | 23 Kyrene de los Niños   |                          |
| 12 Geneva Epps    | 24 Kyrene del Norte      |                          |
| Mosley Middle     | 25 Kyrene Middle         |                          |



Phoenix

Mesa