## Bicycle \& Pedestrian Circulation



A $10^{\prime}$ trail width accommodates four pedestrians traveling side-by-side in the
same direction. Pedestrians may adjust their position off-trail when passing.


An $8^{\prime}$ trail width accommodates three pedestrians traveling side-by-side in the same direction. Pedestrians may adjust their position off-trail when passing.


A 10 ' trail width accommodates higher volume pedestrian traffic traveling in the same direction. Pedestrians may adjust their spacing for shared-uses.


An $8^{\prime}$ trail width accommodates one bicycle and one pedestrian moving in opposite directions. Pedestrians may adjust their position off-trail when passing.

## Design Standards

Brooklyn Park - Multi-Use Trail
(Defers to Hennepin County Standards)
10' preferred, 8' minimum width

Hennepin County - Multi-Use Trail
(Hennepin County 2040 Bicycle Transportation Plan) 10' preferred, 8' minimum width

State of Minnesota - Shared-Use Path (Mn/DOT Bikeway Facility Design Manual) $10^{\prime}$ standard pavement width

## National - Shared-Use Path

(Federal Highway Administration's Shared-Use Path
Level of Service Calculator)
$11^{\prime}$ width required for multi-directional use. $10^{\prime}$ minimum, $8^{\prime}$ acceptable under physical constraints.

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