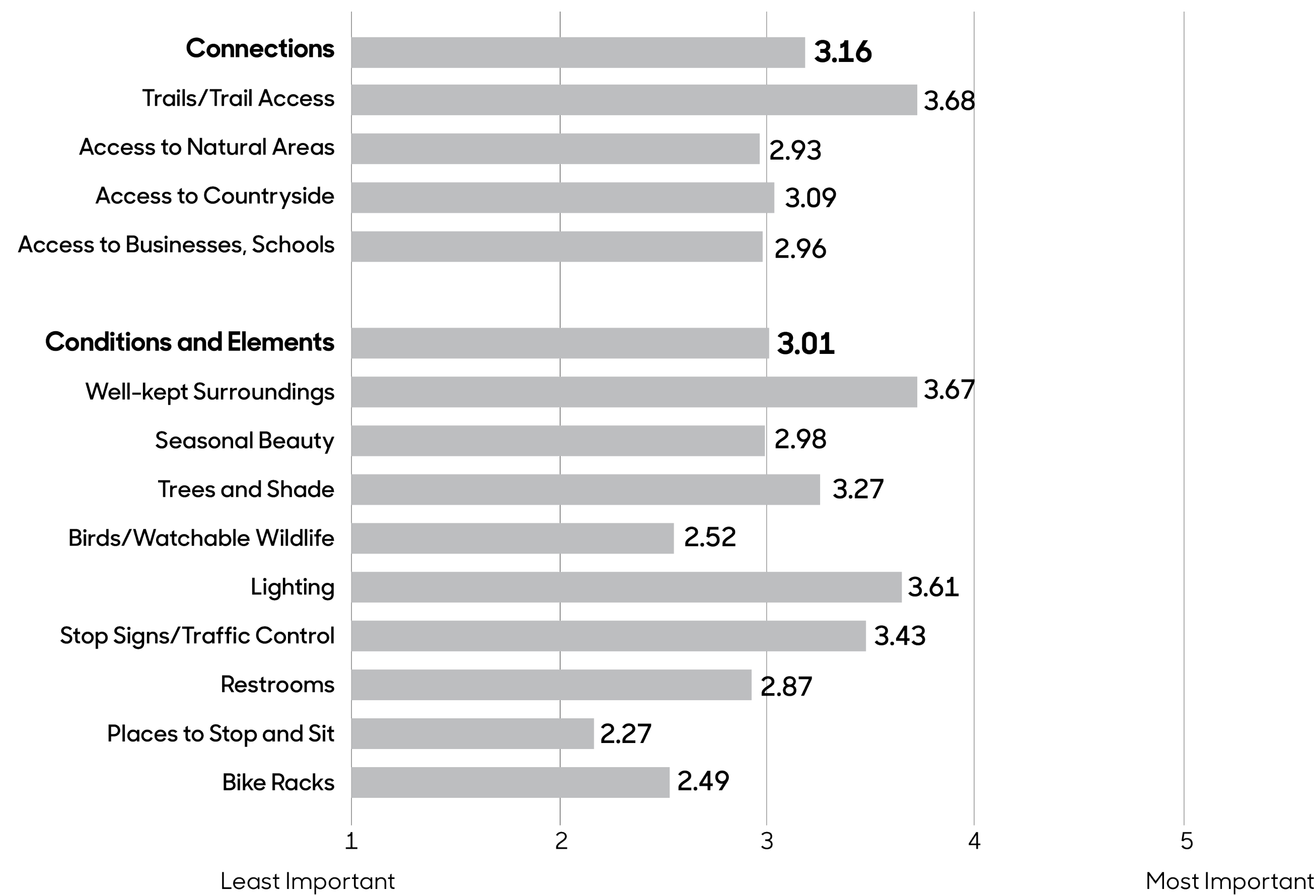


Desired Bike Route Features

On a scale of 1 to 5, with 5 being the most important, survey participants ranked the characteristics and features that made their biking experience better. These features are categorized as either "connections" or "conditions and elements." Among Durant participants, connections are of somewhat more important than conditions/elements, with mean values of 3.16 and 3.01, respectively. In terms of connections, access to trails is most important with a mean value of 3.68. Well-kept surroundings (3.67) are the most important element to cyclists, followed by lighting (3.61) and stop signs/traffic control (3.43). Places to stop and sit and bike racks are less important elements.



Desired Trail Features

On a scale of 1 to 5, with 5 being the most important, survey participants ranked the characteristics and features that made their trail experience better. Like the bike route features, they are categorized as either "connections" or "conditions and elements." Conditions/elements are more important to Durant trail users than connections, with mean values of 3.64 and 3.16, respectively. In terms of conditions/elements, well-kept surroundings (4.18), little vehicular traffic (4.16), and lighting are the most important elements. Trees and shade (3.88), trail length (3.64), and places to stop and sit are also important to trail users. In terms of connections, access to the trail from their neighborhoods is considered most important, with a mean value of 3.49.

