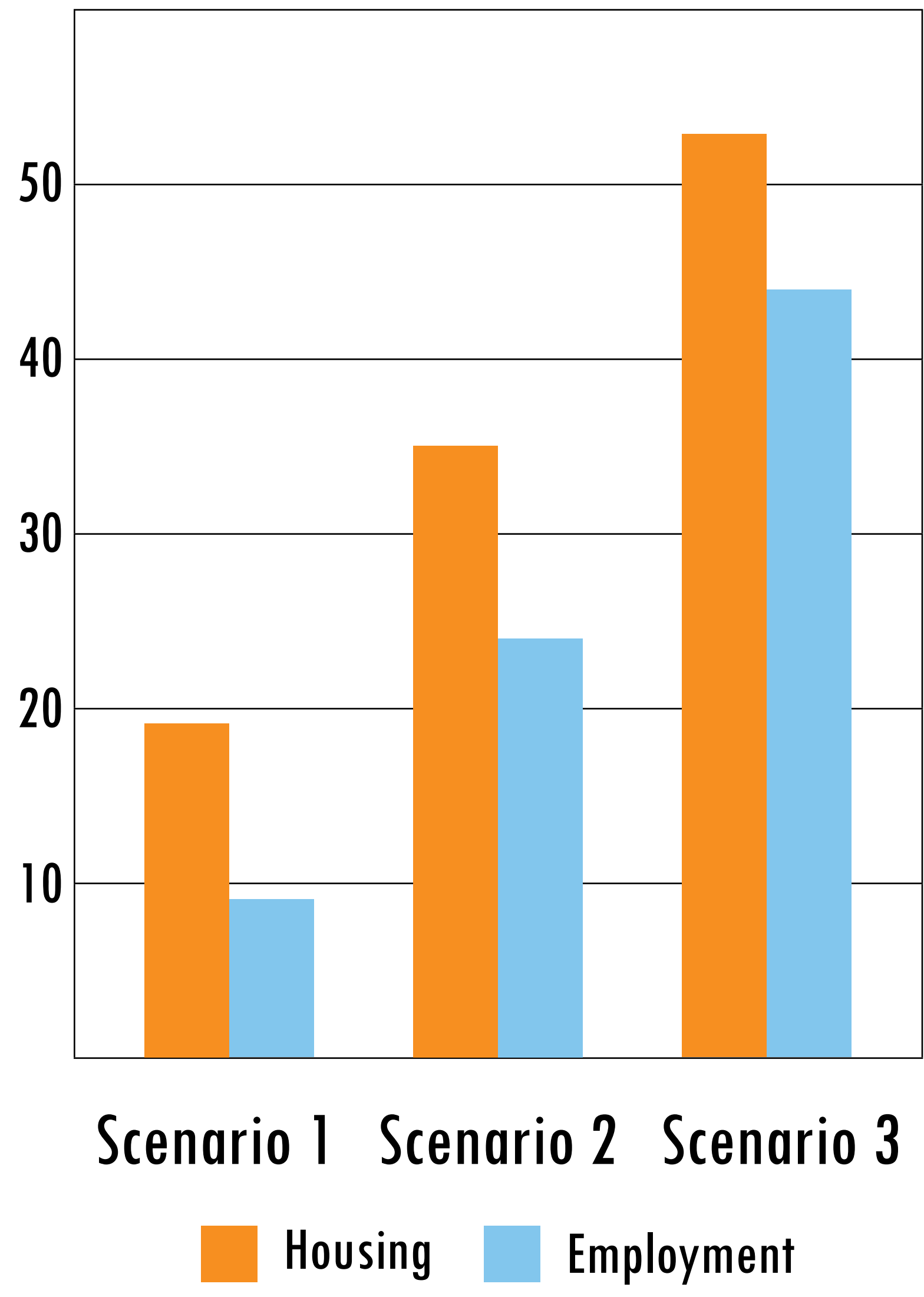


Comparing the Scenarios

the numbers

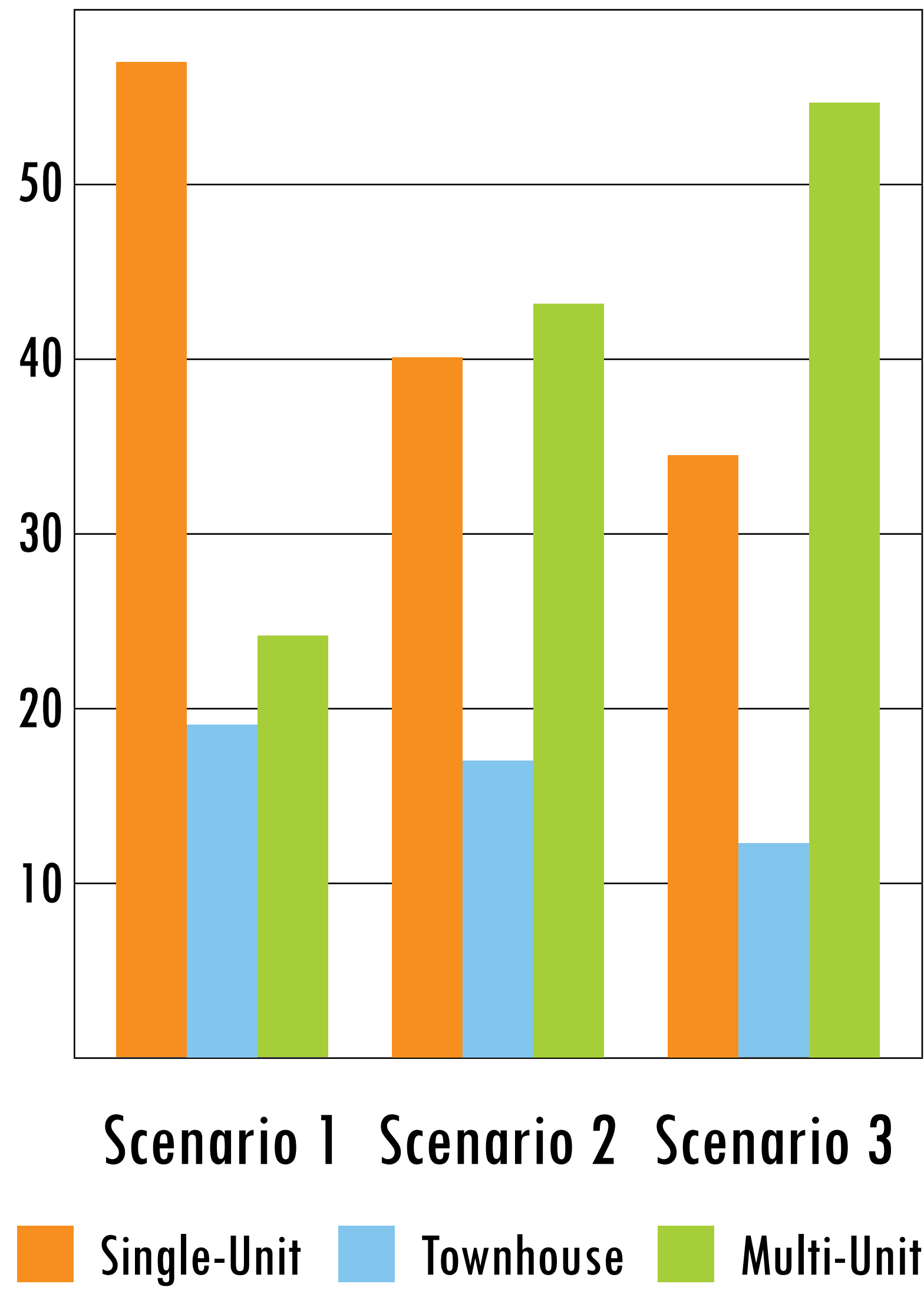
Mixed-Use

Percentage of future development that would occur in mixed-use areas.



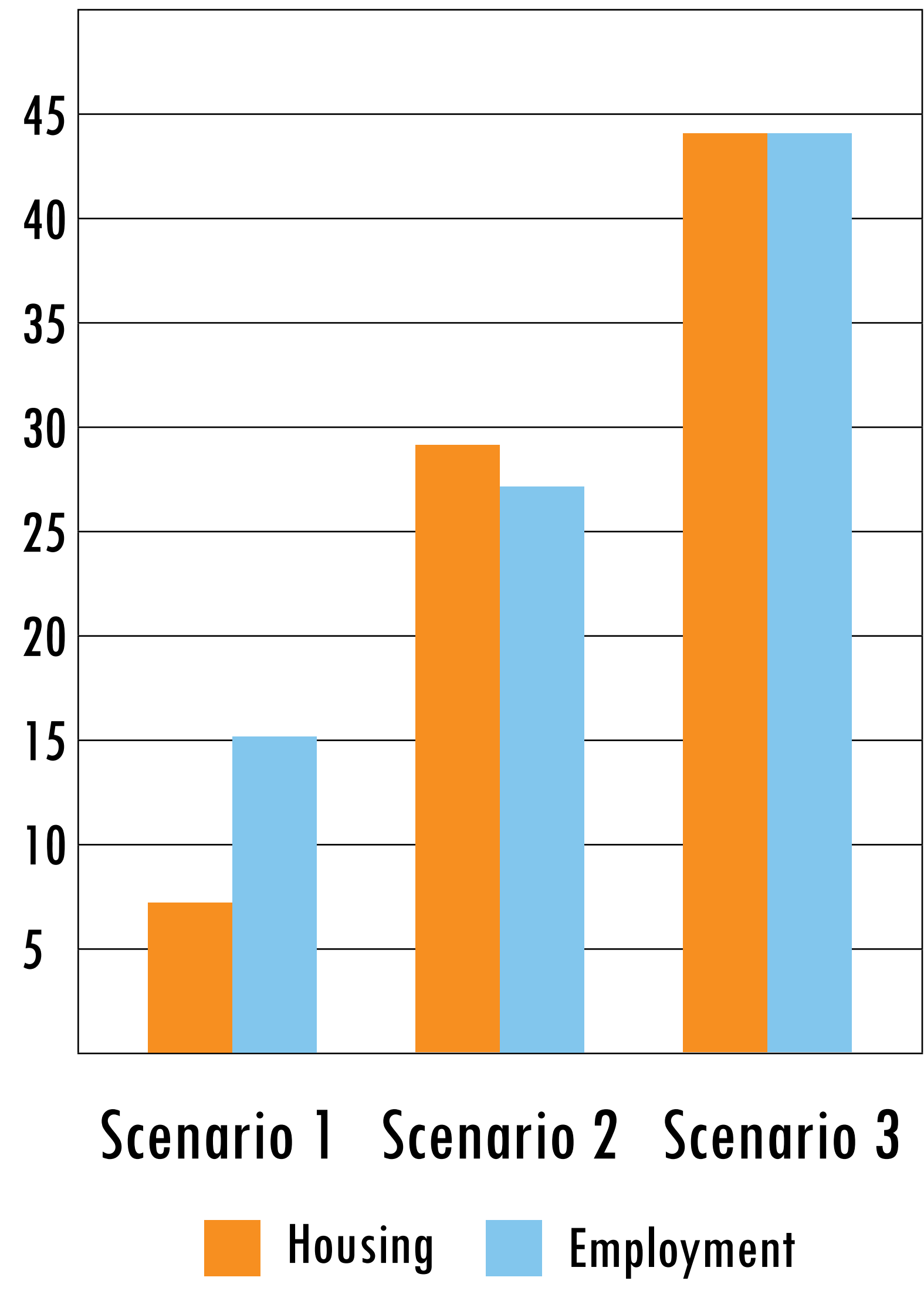
Housing Mix

Percentage of new housing by type.



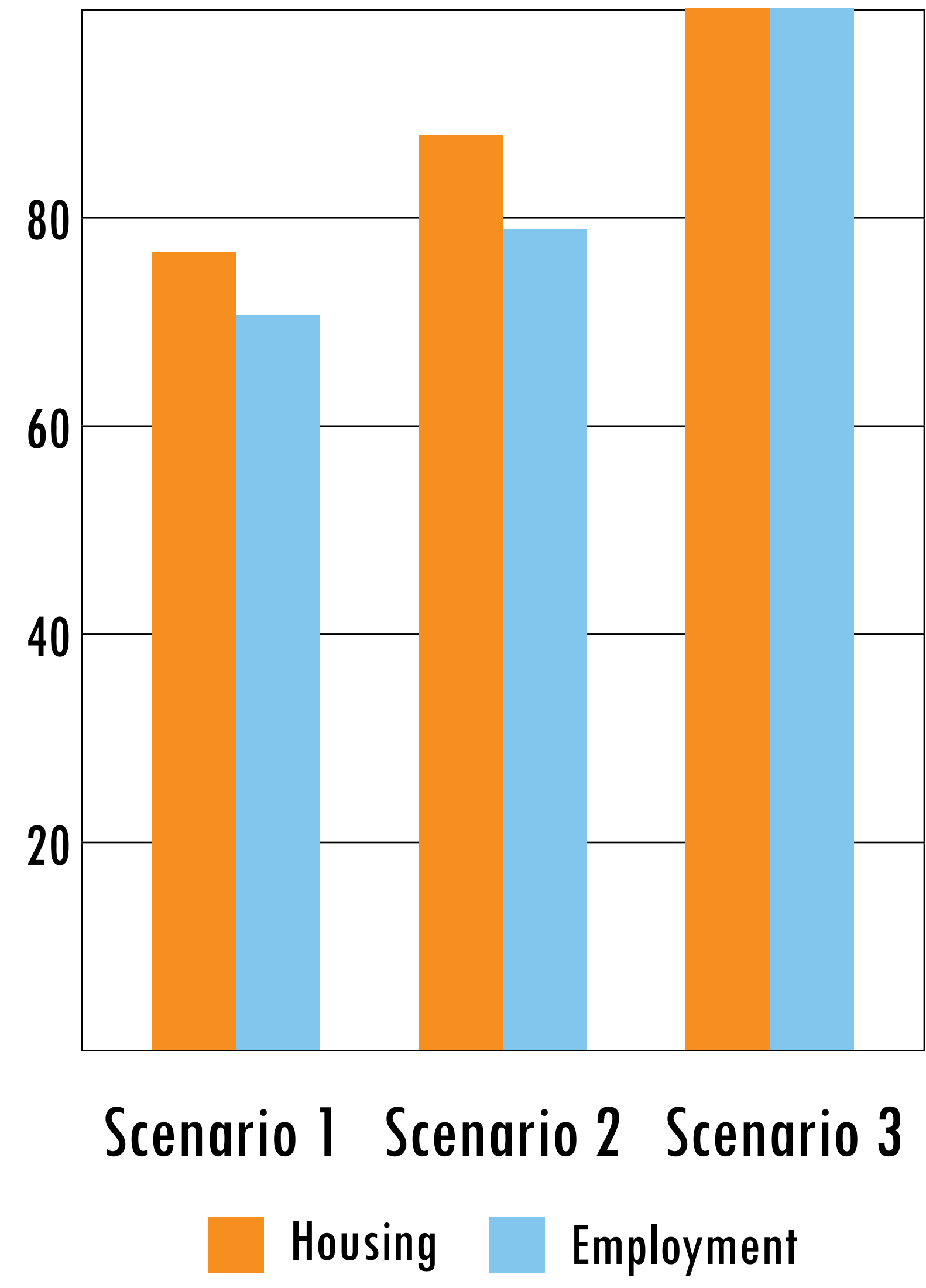
Land and Building Reuse

Amount new of growth that would occur through infill and redevelopment (percent).



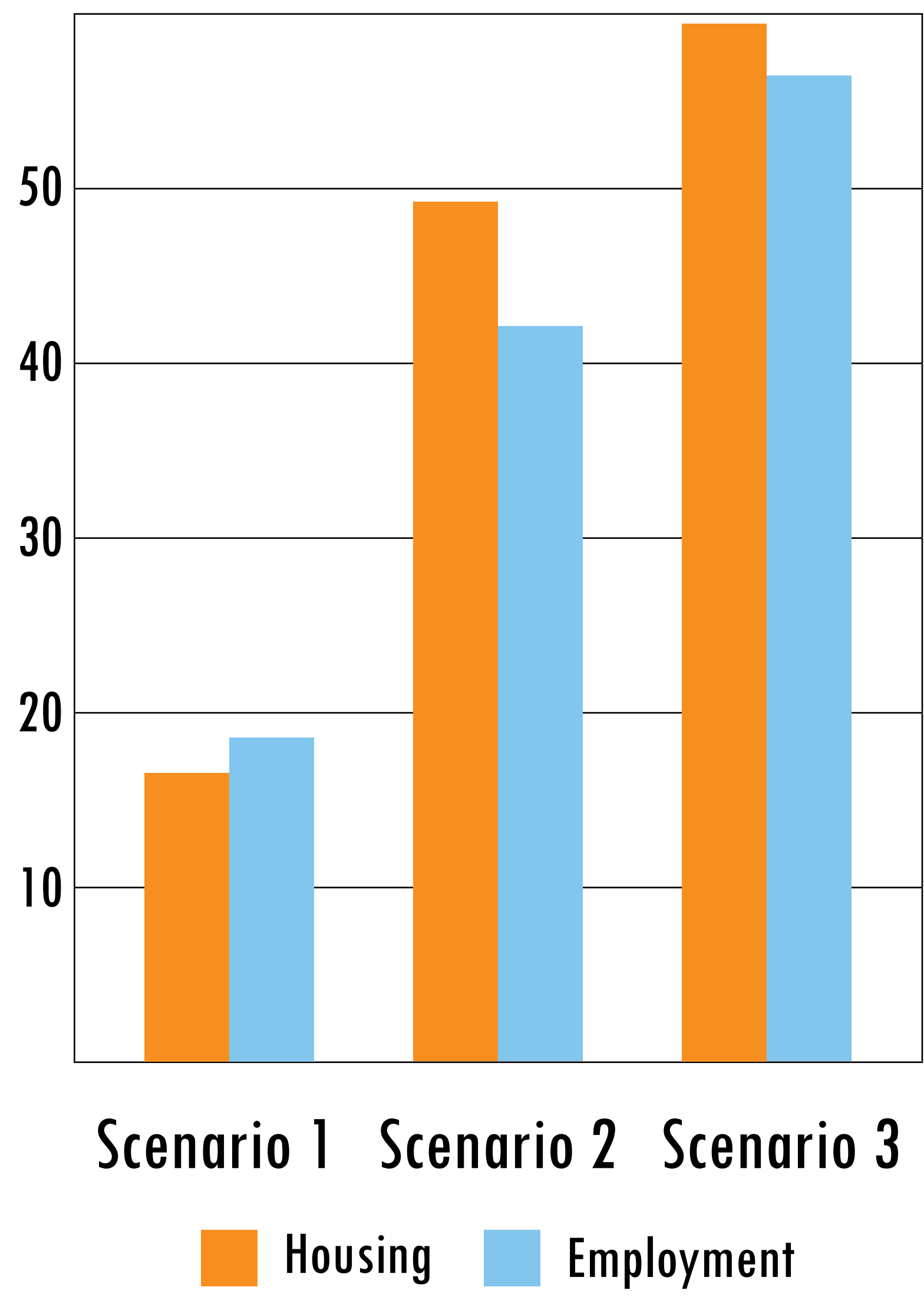
Urban Growth Boundaries

Percentage of future development that would occur within urban growth boundaries.



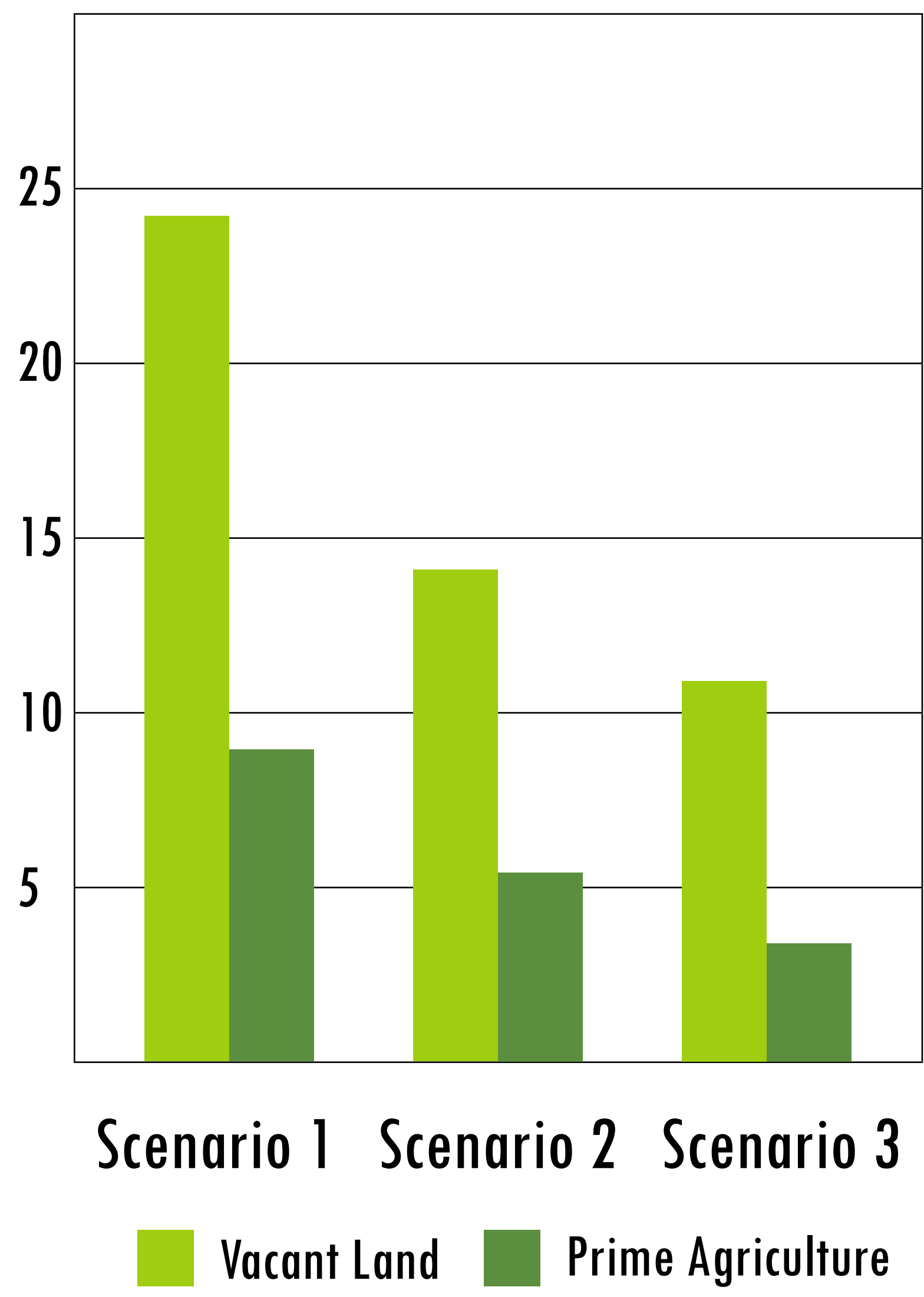
Transit

Percentage of new housing and employment that would be within 1/2 mile of transit.



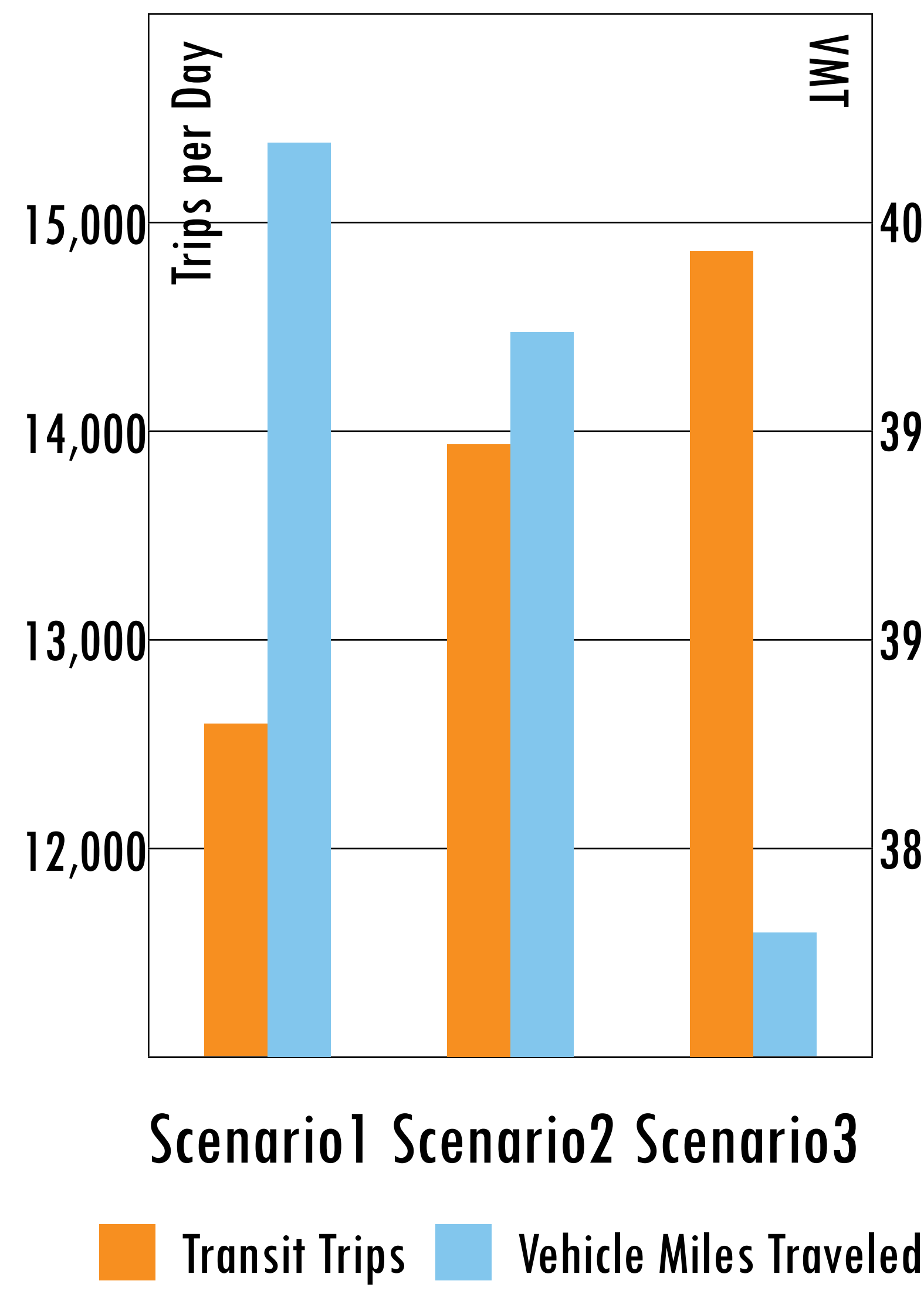
Land Consumption

Amount of vacant and prime agricultural land in square miles that would be used for development.



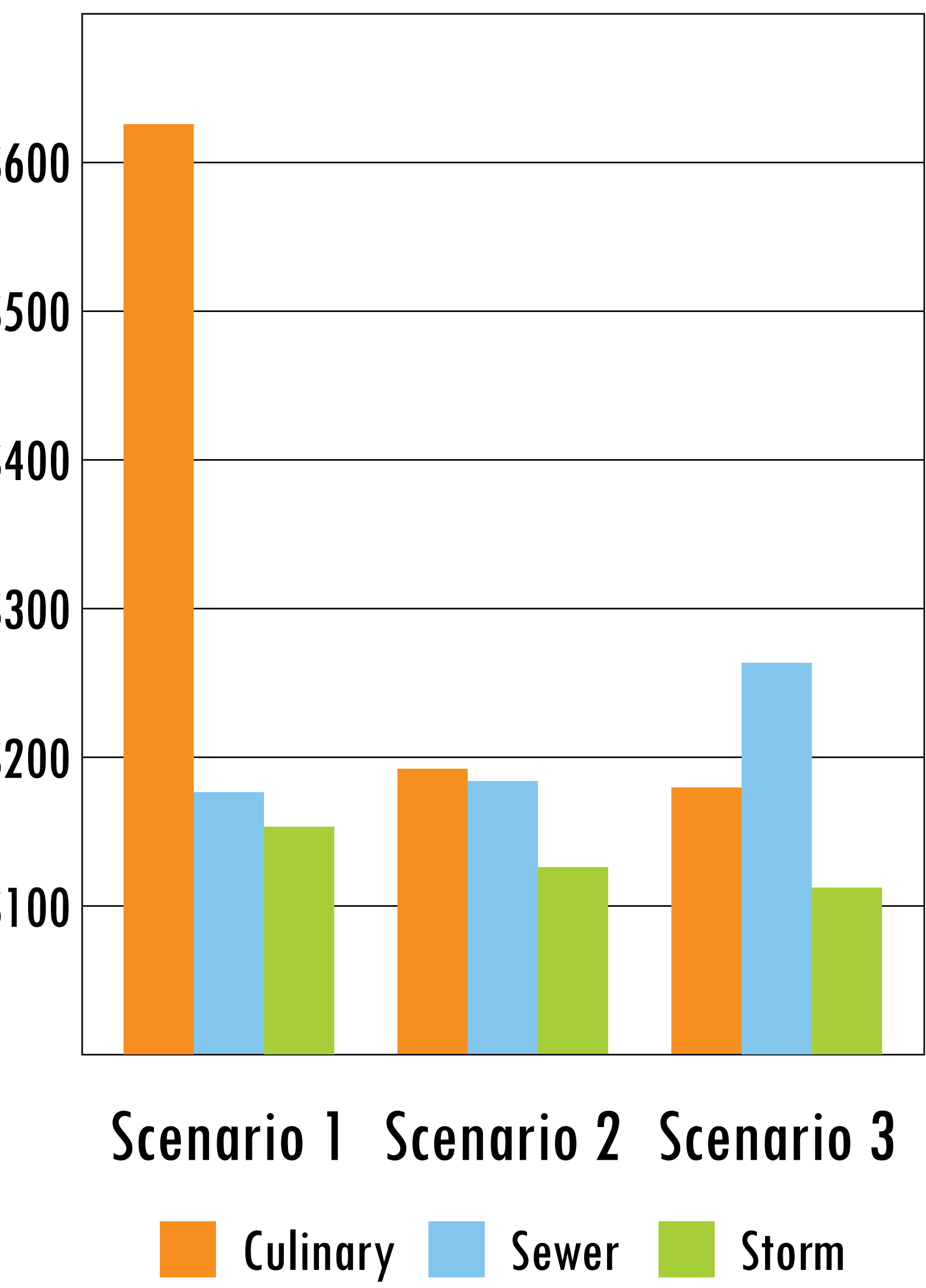
Transit Trips & Vehicle Miles Traveled

Projected total daily transit trips and daily VMT per person.



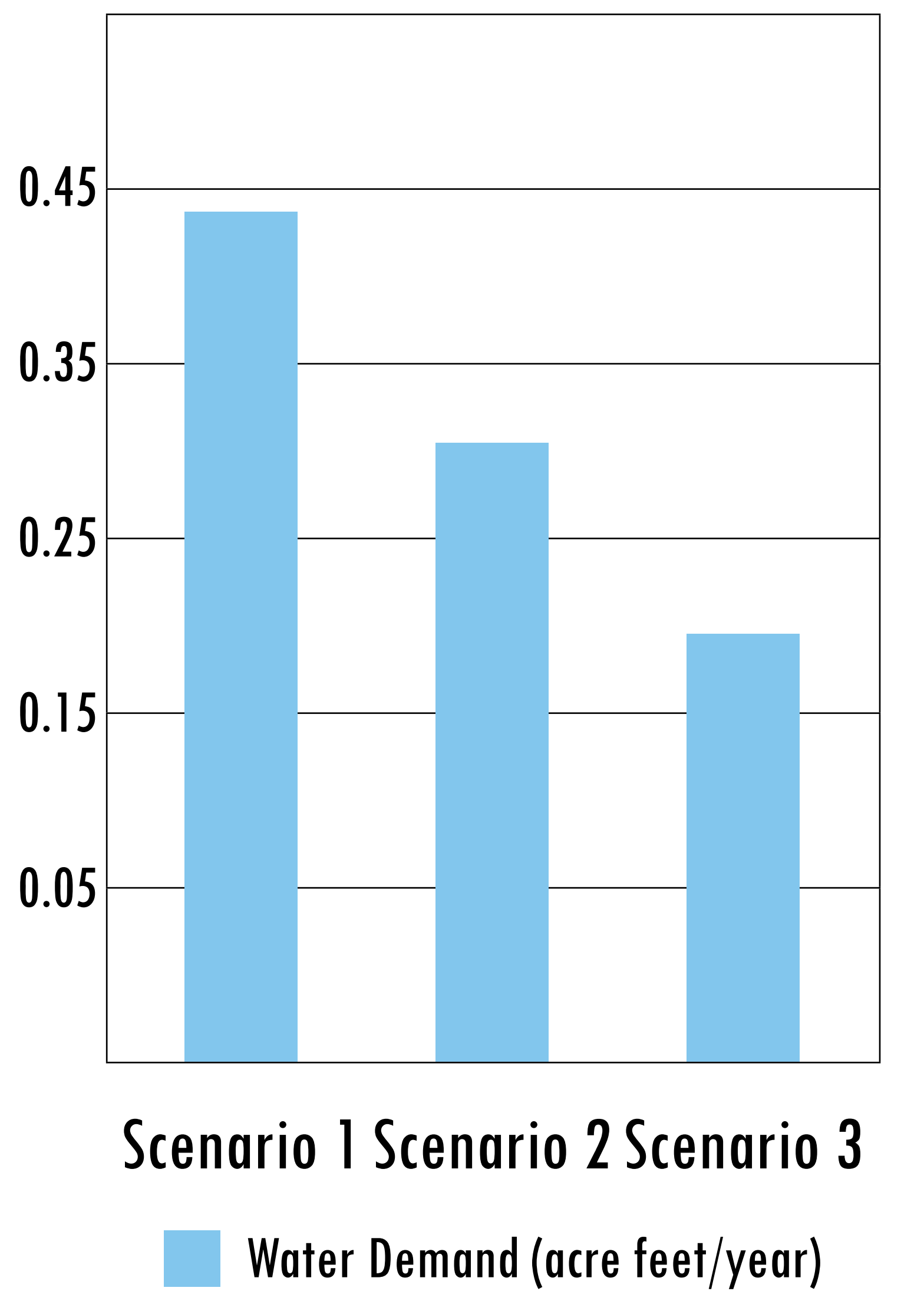
Water and Sewer Costs

Total new infrastructure costs for culinary water, stormwater, and sewer in millions of dollars.



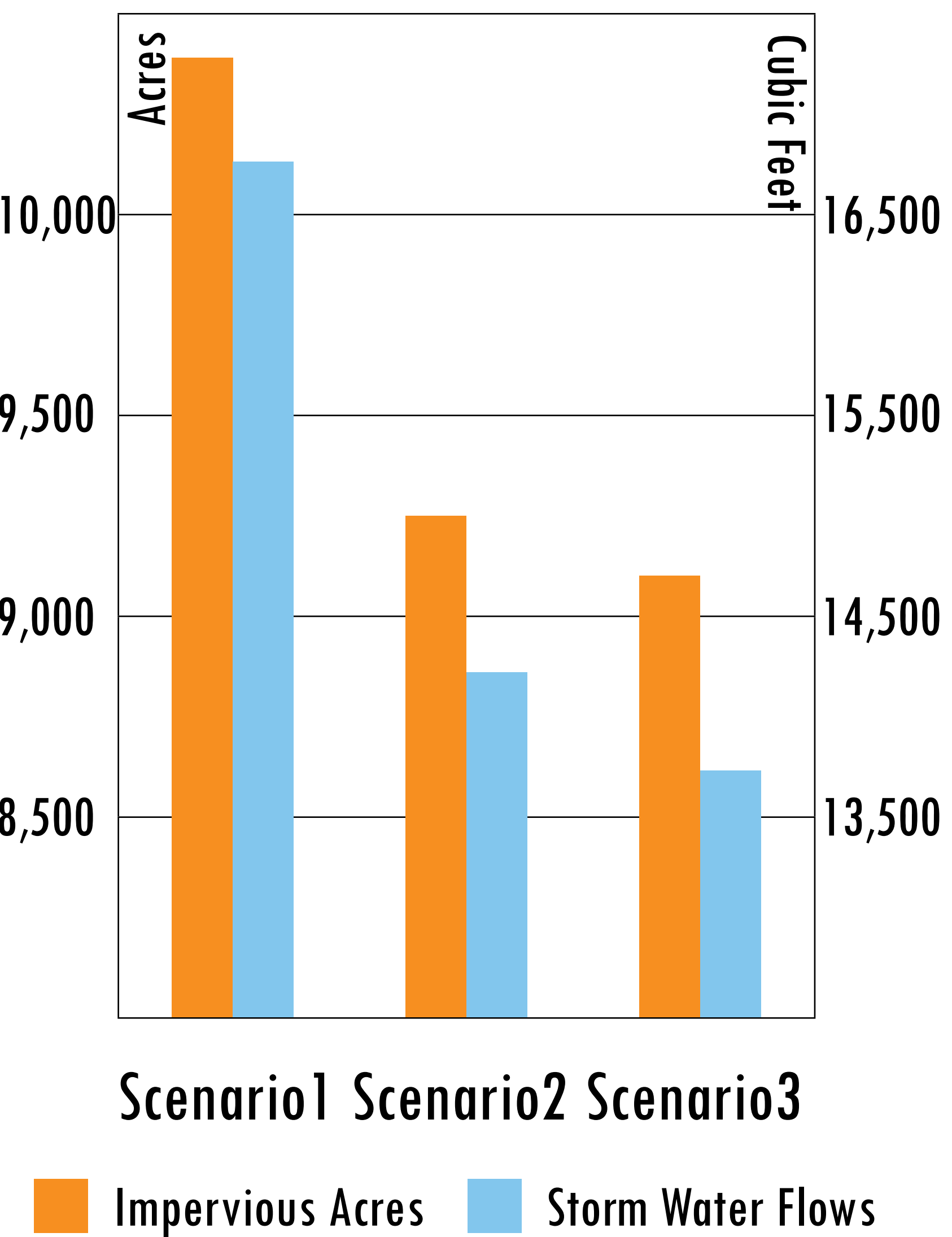
Water Demand

Projected water demand per new home or business unit in acre feet per year.



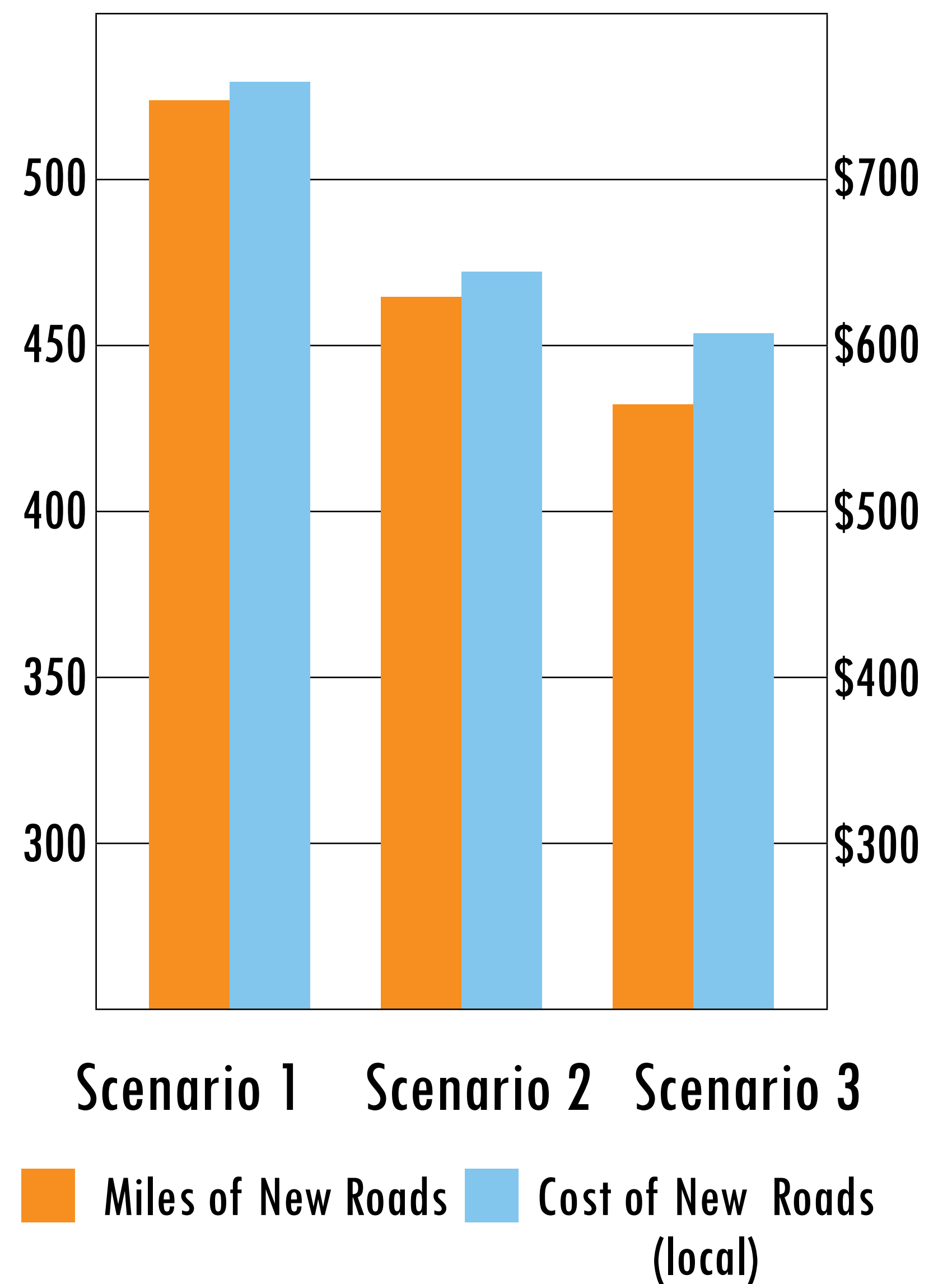
Impervious Acres & Storm Water Flows

Projected new impervious acres and storm water flows.



Roads

New roads (in miles) and cost of new local roads (in millions).



Greenhouse Gasses

Daily CO₂ emissions and PM 2.5 in tons per capita for light and medium duty vehicles only.

