Transportation Landscape Architects focus on enhancing people’s quality of life through integration of transportation facilities with communities and the environment by contributing scientific, aesthetic and communication expertise. They strive for excellence in design solutions for all modes of transportation, emphasizing safety, environmental protection, aesthetic and scenic quality, and integration of community values into transportation projects. They contribute to the development of transportation corridors, streets, bicycle and pedestrian routes, and public transit that is safe, functional, and beautiful.

Transportation landscape architects work in private firms and public agencies such as the US Forest Service, National Park Service, State Departments of Transportation, Universities, Colleges, Non-Profits, and Resource Centers. They contribute to multi-disciplinary teams in the planning, design, construction, maintenance and operation of transportation systems that seek a balance between safety, aesthetics, mobility, and economics, and preserve and enhance the environment through sustainable solutions.
How Do Transportation Landscape Architects Benefit Communities?

- Design projects that enhance quality of life
- Preserve and protect environmental resources
- Improve the function, safety, and appearance of transportation systems
- Engage communities to make thoughtful decisions on transportation choices in the environment

Make a difference in our future by moving people through healthy, sustainable and beautiful environmental designs.