## Paving Cost / mile

Information below was provided by Aric Morse
of the Paving Department

- Use a cost of $\$ 120,000$ per lane mile for 2 lane roads
- Use a cost of $\$ 502,000$ per lane mile for 4 lane roads
- The above costs include ramps
- Aforementioned costs do not include other appurtenances such as lighting, guard rails and noise walls
- The lane miles reported by tech services includes collectors/distributors, but not ramps
- Aric has a computation supporting the $\$ 120,000$ estimate. The $\$ 502,000$ estimate is supported by page 8 , section $705-1$ of the 700 life-cycle cost analysis. The aforementioned costs are 1998 costs and must be appropriately indexed to get to year 2000 replacement costs.
- Don Fisher of estimating computed the avg cost of appurtenances to add to the aforementioned costs.

