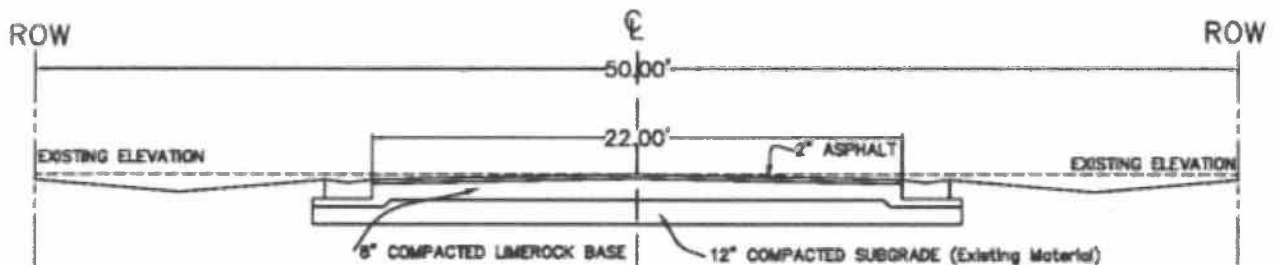


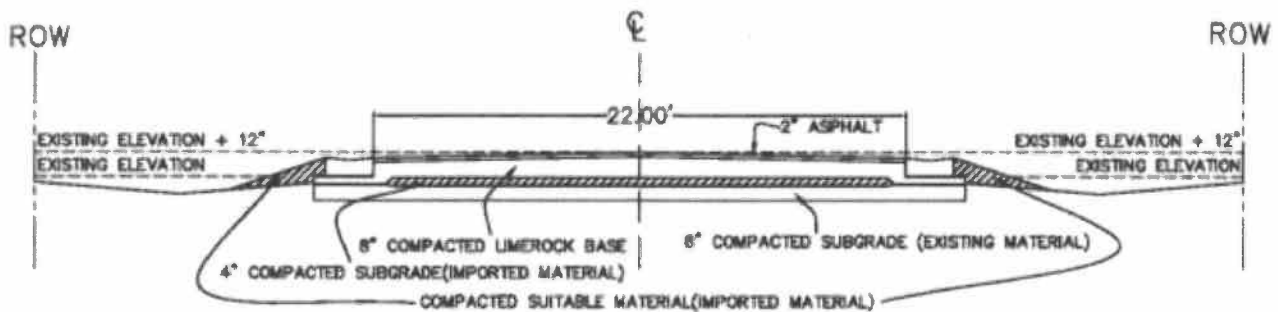
## Cost to Raise Roads

22 Feet Wide, Two-Way, Road with 2 feet Valley Gutters

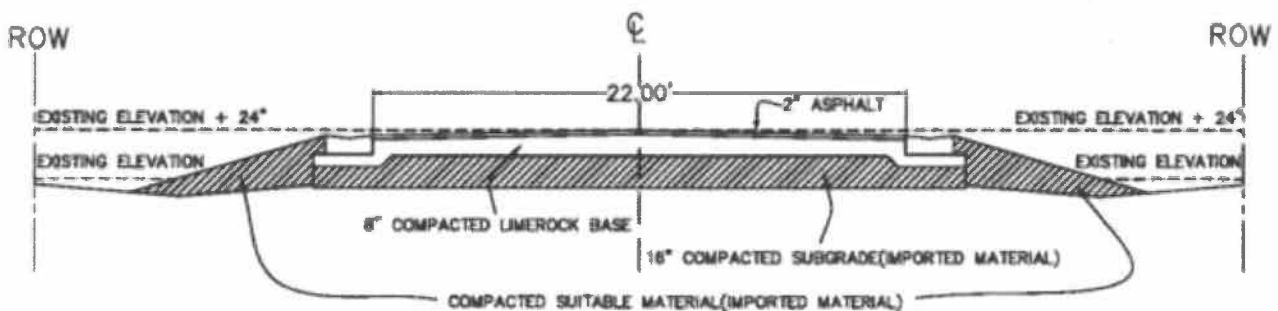
| Assembly        | Hard Cost | Soft Costs | Total Costs | Cost Increase per Mile of Roadway | Cost to Construct One Mile of Roadway |
|-----------------|-----------|------------|-------------|-----------------------------------|---------------------------------------|
| Base Cost       | \$210/LF  | \$74/LF    | \$284/LF    | \$0                               | \$1,499,520                           |
| Raise 12 inches | \$6/LF    | \$2/LF     | \$8/LF      | \$42,240                          | \$1,541,760                           |
| Raise 24 inches | \$27/LF   | \$9/LF     | \$36/LF     | \$190,080                         | \$1,689,600                           |



Min (Road Construction - Existing Elevation)



Avg (Road Construction - Existing Elevation +12 Inches)



Max (Road Construction - Existing Elevation +24 Inches)

 Imported Suitable Fill