| Grays Lane Upgrade Options Overview | | | | | | |
|-------------------------------------|--------------------------------|-------------|-----------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| Option No. | Option Name | Total Cost | Cost / m2 | Note | Good | Bad |
| 1 | Seal existing | \$663,513 | \$101.5 | Does not include Koala mitigation | Improved driving surface. Cheapest | Little additional flood immunity. Will be damaged during floods. |
| 2 | Concrete on top of existing | \$1,511,199 | \$231.2 | Includes Koala mitigation | Will not be damaged by floods | Little additional flood immunity. Most Expensive. |
| 3 | Raise to 3.1 and seal | \$766,084 | \$117.2 | Includes Koala mitigation | Improved flood immunity near 5 year event. Reduced road damage during floods. Improved driving surface. | Road could be damaged in larger floods. |
| 4 | Raise to 3.1 | \$627,343 | \$96.0 | Includes Koala mitigation | Improved flood immunity near 5 year event. Reduced road damage during floods. | Road could be damaged in larger floods. |
| 5 | Raise to 2.8 and seal | \$700,784 | \$107.2 | Includes Koala mitigation | Improved flood immunity approxiamtely 2 year event. Reduced road damage during floods. Improved driving surface. | Road could be damaged in larger floods. |
| 6 | Raise to 2.8 | \$580,737 | \$88.8 | Includes Koala mitigation | Improved flood immunity approxiamtely 2 year event. Reduced road damage during floods. | Road will be damaged in larger floods. |
| 7 | Do nothing | \$120,000 | \$18.4 | Annual Maintenance costs. 3-4 grades per year at \$30k per grade. | No cost to Council. | Will disappoint local residents. |