

1. Oakridge west of T (9300')
 - a. Run a 4' wedge down outside wheel rut, both directions \$100,000
 - b. Cap center with a 12' wide crowned wedge \$62,000\$162,000 total
2. Hillcrest
 - a. Full wedge (2250'x 20') \$40,000
 - b. Full wedge 1000' at north end, pulverize south 1200' \$24,000\$64,000 Total
3. Oakwood
 - a. 6000' wedging (mainly center crown) with full width chipseal \$60,000
 - b. 5000' x 20' full wedge \$95,000\$155,000 total
4. Fairview (5400')
 - a. 6' wide wedge on both outside edges \$75,000
 - b. Cap center with 10' wide crowned wedge \$28,000
 - c. Overlay in front of school (600' x 24') \$12,000\$115,000 total

It's really difficult to estimate material quantities due to the poor cross profiles.

Estimated \$500,000 to \$525,000

We have funds set aside for these roads through the 2023 Projects Budgeted in the approved budget for Road projects.