

OAHU'S 4TH QUARRY?

We're mining it!



(1)



(2)



(3)

February 2015 repaving of Kalaniana'ole Hwy., Niu Valley. Existing material is removed (cold-planed) and repurposed before repaving. (1) and (2) Cold-planer removing top surface of existing roadway (3) Resulting material loaded into trailer for transport.



(4)



(5)



(6)

(4) Grade "A" Aggregate at Makakilo Quarry (5) Truck loads paver with Hot Mix Asphalt (6) Paving Kalaniana'ole Highway

The three major quarries at Makakilo, Kapaa, and Halawa are the largest suppliers of construction grade aggregates for O'ahu projects. These rock products are an essential part of all asphalt and concrete produced. Due to the nature of our island state, these supplies are limited. **What are we doing to ensure the long-term supply of aggregates on Oahu?**

We're tapping into Oahu's 4th quarry... its existing infrastructure. The City's aggressive plan to rehabilitate its streets and roadways is just one supply of recyclable material over the next several years.

Recycling asphalt and concrete reduces the amount of virgin aggregate that must be provided from our existing quarries, extending the supply of this finite

resource. Recycling asphalt also reduces the amount of petroleum products consumed in the building and repair of roadways.

At a rate of over 100,000 tons per year, Grace Pacific is Oahu's largest recycler of construction aggregates. By repurposing materials for their highest and best use, we are contributing to a sustainable future that reduces overall energy consumption and keeps construction jobs here on Oahu. Many of these aggregate and asphalt products also qualify for LEED credits.



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