



Road Reconstruction

Spec Sheet

Project Location: Kimball Road, Wild Pasture Road Drinkwater Road, and Towle Hill Road.

All work to be New Hampshire DOT Spec guidelines or greater.

Description of Work:

SECTION A BID: Towle Hill Road:

1. Clean edge of road
2. Install Cape Cod berm as marked with orange paint.
3. Loam and seed behind curb

SECTION B BID: Kimball Road:

1. Areas to be upgraded are areas marked with orange paint.
2. Saw cut areas
3. Remove pavement grade
4. Install 2.5" of $\frac{3}{4}$ " binder and 1.5" of $\frac{1}{2}$ " top
5. All areas that had new binder or top coats to have a new 2' shoulder of $\frac{3}{4}$ " gravel compacted and swept.

SECTION C BID: Wild Pasture Road:

1. Center line offsets
2. Areas to be upgraded are areas marked with orange paint. (Route 150 intersection)
3. Saw cut pavement
4. Remove pavement and grade for 2.5 inches of $\frac{3}{4}$ " binder and 1 $\frac{1}{2}$ inches of top
5. Apply track coat to top of binder
6. Apply top coat with 1.5 inches.
7. At approximately Mail Box 36, Grind existing pavement to the intersection of Osgood Road as marked with orange paint.
8. Grade area and install 2.5 inches of $\frac{3}{4}$ " binder
9. Gravel shoulders
10. Cut shoulders at the intersection of Drinkwater Road, Wild Pasture and Osgood Road
11. Add 1.5 inches of $\frac{1}{2}$ " top to this intersection and proceed along Drinkwater Road from the Hampton Falls Town line to North Road.

12. Add 2 foot gravel shoulder, $\frac{3}{4}$ " crushed gravel
13. Compact and sweep as needed
14. All areas that had new binder or top coats to have a new 2' shoulder of $\frac{3}{4}$ " gravel compacted and swept.

Drinkwater Road:

1. Continue from North Road intersection to approximately Unitil's driveway with 1 $\frac{1}{2}$ " of $\frac{1}{2}$ " top coat
2. Gravel Shoulder- completed & swept as needed.
3. Compact and sweep as needed
4. All areas that had new binder or top coats to have a new 2' shoulder of $\frac{3}{4}$ " gravel compacted and swept.

It is the contractor's responsibility to measure all areas in this scope of work. Contractor must submit a price for each road.

Please include:

1. Price per ton for $\frac{3}{4}$ " binder in place
2. Price per ton for $\frac{1}{2}$ " top in place
3. Price per ton for $\frac{3}{4}$ " gravel in place
4. Price for traffic control per flagger

A site visit will be held for all contractors wishing to bid on this scope of work for the Town of Kensington, NH. It will commence at the Town of Kensington Town Office Parking Lot on July 1, 2019 at 3:00pm, 95 Amesbury Road.

For any questions on this project, please call Dave Buxton, Kensington Road Manager at 603-396-4587.

Thank you,

Dave Buxton