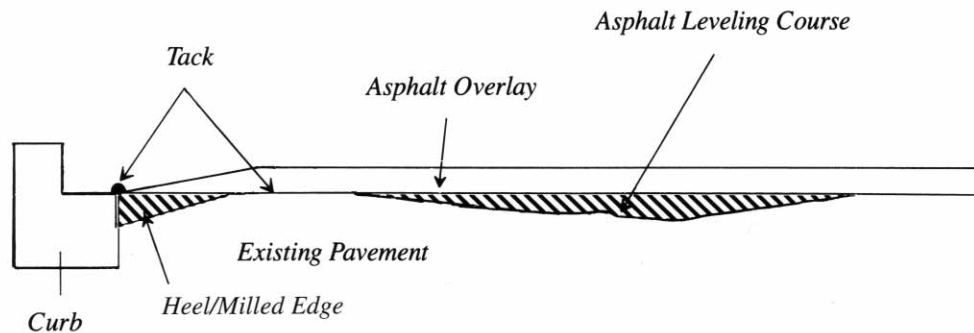


2.0 Asphalt Paving



ASPHALT PAVING AND OVERLAY

1. Mark out all areas that are to be resurfaced.
2. Mill edge along the border of area to be resurfaced so that new asphalt will tie in flush with existing asphalt or concrete.
3. Thoroughly clean the area of all dirt, debris, and vegetation (apply soil sterilizer where necessary). Haul excess materials off site.
4. Tack coat the pavement to be resurfaced with CRS-1 emulsion applied at the rate of .05 gallons per square yard.
5. Install asphalt leveling course if necessary to correct drainage problems and compact thoroughly with steel drum roller.
6. Install water and manhole cover risers to elevate covers to finished grade of new overlay.
7. Pave the area with the desired thickness of bituminous surface course asphalt using self propelled paving machine. Compact to a firm and compacted finish with a steel drum roller.
8. Apply a bead of liquid CRS-1 along edges of the overlay to help minimize water penetration.
9. Keep lot free of traffic for 12 hours to allow new asphalt to begin curing.



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