Transition milling areas inaccessible to the milling machine shall be
removed by other methods to achieve a near vertical face.

1. Transition milling areas inaccessible to the milling machine shall be
   removed by other methods to achieve a near vertical face.

2. \( D(\text{in.}) = 1.5 \text{ in. or 2 times the maximum particle size of specified HMA} \)
   course, whichever is greater

3. \( L(ft.) = D \times 60 \)