

3.3M Vertical Alignment

3.3.3M Vertical Curves

3.3.3.2M Crest Vertical Curves: Technical Foundation Element

The TAC Subsection **3.3.3.2** is applicable to the Department's highways with the following substitution:

The bullet that reads:

- For stopping sight distance the most common object a vehicle has to stop is for another vehicle ahead on the road, the height of the tail light is used. Tail light heights ranging from 0.38 to 0.6 m are discussed in **Chapter 2**. For the purposes of the crest vertical curve discussion below, a tail light height of 0.6 m has been used. Other heights of objects can be used as necessary.

Is replaced with:

- For stopping sight distance the most common object a vehicle has to stop is for another vehicle ahead on the road, the height of the tail light is used. The tail light height is 0.38 m, as shown in Supplement **2.5.2.1M**, for the purposes of the crest vertical curve discussion below. Other heights of objects can be used as necessary.