IEEE 802.1Qdq/D0.2
Comment #4

Max Turner, Ethernovia
2022-11-16
\[ t'_i = t_i + \text{Latency}(i) = t_i + \frac{\sum_{k=1}^{n_i-1} \text{FrameLength}(i, k)}{\text{ShapingRate}} + \text{FrameLatency}(i, n_i) \] (X-2)

**Figure X-5**—The worst-case timing of the last frame
$$t'_i = t_i + \text{Latency}(i) = t_i + \frac{\sum_{k=1}^{n_i - 1} \text{FrameLength}(i, k)}{\text{ShapingRate}} + \text{FrameLatency}(i, n_i)$$

(X-2)

Figure X-6—The worst-case budget calculation