Add a $t$ to equation 6.6-3 on page 6-7 (Section 6 | Alternate Fasteners) as shown below:

**Hilti X-ENP-19 L15**

[Applicable for 1/4 inch and thicker support steel]

For $0.0280 \text{ inches} \leq t \leq 0.060 \text{ inches}$

$$P_{nf} = 56t(1-t), \text{ kips} \quad (\text{Eqn. 6.6-3})$$

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**ERRATA #1A - JUNE 19, 2016**

Replace page 6-7 with page 6-7A to include Eqn. 6.6-3a.
Hilti X-ENP-19 L15

[Applicable for 1/4 inch and thicker support steel]

For 0.0280 inches ≤ t ≤ 0.060 inches

\[ P_{nf} = 56(1-t) \text{, kips} \]  
\[ \left\{ P_{nf} = 9.81t \left(1 - \frac{t}{25.4}\right) \right\} \text{, kN} \]

Where:
\[ t = \text{base steel thickness, inches} \]

and

\[ S_r = \frac{0.75}{1000\sqrt{t}} \text{, inch} \text{, kip} \]  
\[ \left\{ S_r = \frac{21.6}{1000\sqrt{t}} \right\} \text{, mm} \text{, kN} \]

Where:
\[ t = \text{base steel thickness, inches} \]

For t < 0.0280 inches

\[ P_{nf} = 61.1t(1 - 4t) \text{, kips} \]
\[ \left\{ P_{nf} = 10.7t \left(1 - \frac{t}{6.35}\right) \right\} \text{, kN} \]

Where:
\[ t = \text{base steel thickness, inches} \]

and

\[ S_r = \frac{1.25}{1000\sqrt{t}} \text{, inch} \text{, kip} \]
\[ \left\{ S_r = \frac{36}{1000\sqrt{t}} \right\} \text{, mm} \text{, kN} \]

Where:
\[ t = \text{base steel thickness, inches} \]