$$\mathbb{R}\text{ diff}: \quad \frac{{}^{x}\curlyvee - {}^{a}\curlyvee - \overbrace{x-a}^{a}\overbrace{\partial_x \curlyvee}}{\overbrace{\lceil x-a \rceil}} \rightsquigarrow 0$$

$$\mathbb{C}\text{ diff}: \quad \frac{{}^{z}\curlyvee - {}^{c}\curlyvee - \overbrace{z-c}^{c}\overbrace{\partial_z \curlyvee}}{\overbrace{\lceil z-c \rceil}} \rightsquigarrow 0$$

$$\mathbb{RC}\text{ diff}: \quad \frac{{}^{x:y}\curlyvee - {}^{a:b}\curlyvee - \overbrace{x-a}^{a:b}\overbrace{\partial_x \curlyvee} - \overbrace{y-b}^{a:b}\overbrace{\partial_y \curlyvee}}{\underbrace{\overbrace{\lceil x-a \rceil}^{2} + \overbrace{\lceil y-b \rceil}^{2}}_{1/2}} \rightsquigarrow 0$$

$$\frac{{}^{x+iy}\curlyvee - {}^{a+ib}\curlyvee - \overbrace{x-a}^{a+ib}\overbrace{\partial_x \curlyvee} - \overbrace{y-b}^{a+ib}\overbrace{\partial_y \curlyvee}}{\underbrace{\overbrace{\lceil x-a \rceil}^{2} + \overbrace{\lceil y-b \rceil}^{2}}_{1/2}} \rightsquigarrow 0$$

$$\mathbb{CR}\text{ diff}: \quad \frac{{}^{z}\curlyvee - {}^{c}\curlyvee - \overbrace{z-c}^{a+ib}\overbrace{\partial_z \curlyvee} - \overline{z-c}^{\,a+ib}\overbrace{\bar{\partial}_z \curlyvee}}{\overbrace{\lceil z-c \rceil}} \rightsquigarrow 0$$