$$\Big\{ \mathcal{D}^{2}\hat{\bar{\ddot{\pi}}}_{\mathcal{A}zabc}\,',$$

$$\mathcal{D}^{2}\hat{\bar{\ddot{\pi}}}_{\mathcal{A}zabc} - \mathcal{A}_{b\ z}^{\ q'}\ {}^{2}\hat{\bar{\ddot{\pi}}}_{\mathcal{A}aq'c} - \mathcal{A}_{c\ z}^{\ q'}\ {}^{2}\hat{\bar{\ddot{\pi}}}_{\mathcal{A}abq'} + \mathcal{A}_{a\ z}^{\ q'}\ {}^{2}\hat{\bar{\ddot{\pi}}}_{\mathcal{A}ba'c'}$$

$$\mathcal{D}^{2}{}^{+}\mathcal{R}^{\parallel}{}_{zab}\,,\ \mathcal{D}^{2}{}^{+}\mathcal{R}^{\parallel}{}_{zab} - \mathcal{A}_{b\ z}^{\ q'}\ {}^{2}{}^{+}\mathcal{R}^{\parallel}{}_{qq'} - \mathcal{A}_{a\ z}^{\ q'}\ {}^{2}{}^{+}\mathcal{R}^{\parallel}{}_{ba'} \Big\}$$