$$\frac{\Gamma, \phi \wedge \psi}{\Gamma, \phi, \psi}\ (\wedge)$$

$$\frac{\Gamma, \neg\neg\phi}{\Gamma, \phi}\ (\neg\neg)$$

$$\frac{\neg(\phi \wedge \psi)}{\Gamma, \neg\phi \qquad \Gamma, \neg\psi}\ (\neg\wedge)$$

$$\frac{\Gamma, \phi, \neg\phi}{\bot}\ (Ax)$$

$$\frac{\Gamma, \Box\phi_1, \ldots, \Box\phi_n, \neg\Box\phi_0}{\phi_1, \ldots, \phi_n, \neg\phi_0}\ (\neg\Box)$$