



Store:  $C \in \mathcal{N}_{n-2}$ . Thus,  $\forall i, \Gamma_i \subseteq \mathcal{N}_{n-2}$

$$\frac{C, \Gamma \uparrow \Theta \vdash \cdot \uparrow \Delta}{\Gamma \uparrow C, \Theta \vdash \cdot \uparrow \Delta} s_l$$

Invertible phase (formulas in  $\mathcal{P}_{n-1}$ )

Invertible rules are applied eagerly

$$\frac{\Gamma \uparrow B_1, B_2 \vdash \cdot \uparrow \Delta}{\Gamma \uparrow B_1 \wedge^+ B_2 \vdash \uparrow \Delta} \wedge_l^+$$

Non-invertible phase ( $B$  is  $\mathcal{N}_n$ )

Focusing persists

$$\frac{\Gamma \vdash B_i \Downarrow \Delta}{\Gamma \Downarrow B_1 \wedge^- B_2 \vdash \Delta} \wedge_l^+$$