$$[[L_{high}[i,\mathcal{E}'] \langle \text{Ctxt} \rangle]]$$

$$R$$

$$[[L_{low}[i,\mathcal{E}] \langle \text{M}_{high} \oplus \text{Ctxt} \rangle]]$$

$$i \in \text{EnvSet}) (\alpha_i \in \mathcal{E}(i)) \exists \alpha' \in \mathcal{E}'(i) \land R$$

$$\forall (j \in \text{EnvSet}) (\varphi_j \in \mathcal{E}(i)). \ \exists \varphi_j'. \ \varphi_j' \in \mathcal{E}'(i) \land R_{\varphi}(\varphi_j', \varphi_j)$$

$$(\text{when EnvSet} = ((D - \{i\}) \cup \{sched\})$$