$$\mathsf{drop}(F) = C, \{C \mapsto (l, L' \cup \bigcup L_f)\}$$

$$\begin{aligned}
l = \ & \mathsf{type}\ C(x : \mathsf{Query}) = \\
& \quad \mathsf{member}\ \text{«}\mathsf{drop}\ f\text{»} : C_f = C_f(\Pi_{\mathsf{dom}(F')}(x)) \\
& \quad \mathsf{member}\ \mathsf{then} : C' = C'(x)
\end{aligned}$$

$$\begin{aligned}
& \forall f \in \mathsf{dom}(F) \text{ where } C_f, L_f = \mathsf{drop}(F') \\
& \quad \text{and } F' = \{f' \mapsto \tau' \in F, f' \neq f\} \\
& \text{where } C', L' = \mathsf{pivot}(F)
\end{aligned}$$

$$\begin{aligned}
& \mathsf{provide}(\{\nu_1 : \sigma_1, \ldots, \nu_n : \sigma_n\}) = \\
& \quad C, \{C \mapsto (l, L_1 \cup \ldots \cup L_n \cup)\}
\end{aligned}$$

$$\begin{aligned}
l = \ & \mathsf{type}\ C(x_1 : \mathsf{Data}) = \\
& \quad \mathsf{member}\ \nu_1 : C_1 = \mathsf{convField}(\nu, \nu_1, x_1, C_1) \quad (\ldots) \\
& \quad \mathsf{member}\ \nu_n : C_n = \mathsf{convField}(\nu, \nu_n, x_n, C_n)
\end{aligned}$$

$$\text{where } C_i, L_i = \mathsf{provide}(\sigma_i)$$