$\forall x \in BPT^C$

$BPT^C_{\langle s_1,s_2\rangle} := BPT^C_{\langle s_1,s_2\rangle} \cup \{ [illegible]_{\langle s_1,s_2\rangle} \mapsto \mathrm{sortseq}(\mathrm{rhs}(x))\} \setminus x$

[illegible]

[illegible] $\to$ [illegible](x, y)

[illegible] λ