$$\frac{\begin{array}{l}\exists(n, pat, \{\!|pt_1 \cdots pt_n|\!\}) \in FT. \\ \quad pk\#pat = \textbf{true} \\ \forall(n', pat', pts') \in FT.\ n' > n \Rightarrow \\ \quad pk\#pat' = \textbf{false}\end{array}}{[\![FT]\!]\ pt\ pk \rightsquigarrow (\{\!|(pt_1) \cdots (pt_n)|\!\}, \{\!|\,|\!\})}\ (\textsc{Matched})$$

$$\frac{\forall(n, pat, pts) \in FT \qquad pk\#pat = \textbf{false}}{[\![FT]\!]\ pt\ pk \rightsquigarrow (\{\!|\,|\!\}, \{\!|(pt, pk)|\!\})}\ (\textsc{Unmatched})$$