

NECESSARY \Rightarrow = ADJECTIVE INDICATOR

Latin
[.ne not .cess cede] (not to be ceded)

⊙ \tilde{L}^x \nearrow $\#$ \tilde{X} ∇ $\overset{\circ}{\Delta}$

I have struggled with representing this idea

$\overset{\circ}{\Delta} \pm ic \rightarrow$ $\#$ a --- \perp .

ideographically For a long time, \tilde{L}^x (\Rightarrow must \tilde{L}^x have)

① \rightarrow \odot \leftarrow \rightarrow // $\Delta \rightarrow$

being my solution. "Necessity" + "must" are really

\ominus $\overset{\circ}{\Delta}$ to, \uparrow \odot \tilde{L}^x \leftarrow \uparrow $\#$ \Rightarrow

the same idea tho, so I have come up with \Rightarrow ,

$\# = \dagger$, $\tilde{\Xi}$ \Rightarrow^x , $\tilde{\Xi}$ \rightarrow

with $\tilde{\Xi}$ as an adjective indicator, often \rightarrow

$\tilde{\Xi}$: leafy \Rightarrow : needy Ξ : runny $\tilde{\Xi}$: messy
 $\tilde{\Xi}$: shitty $\tilde{\Xi}$: watery $\tilde{\Xi}$: bloody $\tilde{\Xi}$: fatty Δ oily
 $\tilde{\Xi}$: sleepy, etc

⊙ \odot \tilde{L}^x \dagger an \rightarrow \Rightarrow^x

I already have \rightarrow (-ly) as an adverb indicator,
 a shortening of \rightarrow way (the way something is done).

\rightarrow \rightarrow \odot \leftarrow \dagger $\#$ \ominus \odot

By using similar ids or ids with the same elements
 for ideas that are similar or related, I am
 clarifying the language, AT LEAST IN MY OWN MIND.

Note: \rightarrow struggle a person / uphill \rightarrow hard (\uparrow \rightarrow easy) \rightarrow light

\odot own \odot self