comb_for_bnot_wf[12,41]

$(\lambda b,z.\ \neg_b b) \in \mathbb{B} \rightarrow (\downarrow \mathrm{True}) \rightarrow \mathbb{B}$

ProofTree

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http://www.nuprl.org/FDLcontent/p0_942988_/p15_2756_{comb_for_bnot_wf}.html