Inference at $*$ 2 1
of proof for Lemma sq_stable__and:

1. $P : \mathbb{P}$
2. $Q : \mathbb{P}$
3. $(\downarrow P) \Rightarrow P$
4. $(\downarrow Q) \Rightarrow Q$
5. $\downarrow(P \ \& \ Q)$

$\vdash \downarrow Q$

by ((BasicSquashHD 5)
CollapseTHEN (UnhideSinceSquashedConcl))·

1:

5. $P \ \& \ Q$

$\vdash \downarrow Q$

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