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[prop:almost_every_point_is_extremal] For every $\mathbf{x} \in S$ which is not an endpoint, there exists an element $g \in G^+ \setminus H$ such that $g^{-1}F_{\mathbf{x}}(g)$ is a fellow traveller of \mathbf{x} but not an endpoint. We use the previous lemma and make induction on the degree. For $n=1$, there is nothing to prove. Suppose, thus

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