$$[\![\text{every girl who} \rule[0.3ex]{1.2em}{0.6pt} \text{ left}]\!] =$$

$$\left(\dfrac{\mathbf{A}_u\,[\,]}{\dfrac{(\mathbf{some}\,(\lambda x.\,[\,]))^{\triangleright u}}{x}}\right)^{\mathbb{T}} \;\left\|\; \dfrac{\dfrac{[\,]}{[\,]}}{\text{girl}} \;\right\|\; \dfrac{[\,]}{\mathbf{who}} \;\left\|\; \left(\dfrac{[\,]}{\dfrac{\rule[0.3ex]{1.2em}{0.6pt}_u \star \lambda y.\,[\,]}{y}}\right) \;\right\|\; \left(\dfrac{[\,]}{\dfrac{[\,]}{\text{left}}}\right)^{\mathbb{T}}$$