					and		**cool**						**great**	**views**	
				sleek		**CC**		**JJ**						**JJ**	**NNS**	
			were	**JJ**		$((S_{adj}\backslash NP)\backslash(S_{adj}\backslash NP))/(S_{adj}\backslash NP) : \lambda x.\lambda y.\lambda z.(x\ z, y\ z)$		$S_{adj}\backslash NP : \lambda x.(x_{\circ 20.0})$						$\overline{N/N : \lambda x.(x_{\circ 30.0})}$	$\overline{N : \text{view}_{0.0}}$	
The	**rooms**		**VBD**	$\overline{S_{adj}\backslash NP : \lambda x.(x_{\circ 55.0})}$	$\overline{(S_{adj}\backslash NP)\backslash(S_{adj}\backslash NP) : \lambda y.\lambda z.(z_{\circ 20.0}, y\ z)}$				$\rangle$					$\overline{N : \text{view}_{30.0}}$		$\rangle$
DT	**NNS**		$\overline{(S_{dcl}\backslash NP)/(S_{adj}\backslash NP) : \lambda x.x}$		$\overline{S_{adj}\backslash NP : \lambda z.(z_{\circ 20.0}, z_{\circ 55.0})}$					$\langle$		$\overline{((S_X\backslash NP)\backslash(S_X\backslash NP))/NP : \lambda x.\lambda y.\lambda z.(x, y\ z)}$		$\overline{NP : \text{view}_{30.0}}$		$\rangle$
$\overline{NP_{nb}/N : \lambda x.x}$	$\overline{N : \text{room}_{0.0}}$				$\overline{S_{dcl}\backslash NP : \lambda z.(z_{\circ 20.0}, z_{\circ 55.0})}$					$\rangle$		$\overline{(S_X\backslash NP)\backslash(S_X\backslash NP) : \lambda y.\lambda z.(\text{view}_{30.0}, y\ z)}$				$\langle$
$\overline{NP_{nb} : \text{room}_{0.0}}$		$\rangle$						$S_{dcl}\backslash NP : \lambda z.(\text{view}_{30.0}, z_{\circ 20.0}, z_{\circ 55.0})$								
									$S_{dcl} : \text{view}_{30.0}, \text{room}_{20.0}, \text{room}_{55.0}$						$\overline{S_{dcl}\backslash S_{dcl} : \lambda x.x}$	$\langle$
									$S_{dcl} : \text{view}_{30.0}, \text{room}_{20.0}, \text{room}_{55.0}$							