		and view	
		rooms CC NN	
		$ \begin{array}{c c} \mathbf{rooms} & \underline{\mathbf{CC}} & \underline{\mathbf{NN}} \\ \mathbf{NNS} & \overline{(N\backslash N)/N : \lambda x. \lambda y. (x,y)} & \overline{N : \mathrm{view}_{0.0}} \end{array} $	
	$ \text{with} \underline{}$	$N : \text{room}_{0.0}$ $N : \lambda y.(\text{view}_{0.0}, y)$	
Vor. impressed	IN	$N: \mathrm{view}_{0.0}, \mathrm{room}_{0.0}$	
Very impressed _ NNP VBD	$\frac{1}{DD/ND \cdot \lambda_{x} \text{ with}^{0}}$	$NP: \mathrm{view}_{0.0}, \mathrm{room}_{0.0}$	_
	$PP/NP : \lambda x. \text{with}_{0.0}^{0}(x)$		>
: Very _{0.0} $(S_{dcl}\backslash NP)/PP : \lambda x. \lambda y. \text{impress}_{0.0}^{0}(x,y)$		$PP: \operatorname{with}_{0.0}^{0}(\operatorname{view}_{0.0}, \operatorname{room}_{0.0})$!
P: Very _{0.0}	$S_{dcl} \backslash NP: \lambda y. \mathrm{impress}_{0.0}^0(\mathrm{with}_{0.0}^0(\mathrm{view}_{0.0}, \mathrm{room}_{0.0}), y)$		
	$impress_{0.0}^{0}(with_{0.0}^{0}(view_{0.0}, roc$		$\overline{S_{dcl} \backslash S_{dcl} : \lambda x.x}$
	$S_{del}: impress_{0.0}^{0}$ (with $\frac{0}{0.0}$	viewo o, roomo o). Vervo o)	<
	D_{acl} . Impress _{0.0} (with 0.0)	view _{0.0} , room _{0.0}), very _{0.0})	