Expensive
JJ
$N/N : \lambda x.(x_{\circ -20.0})$

Parking
NN
$N/N : \lambda x.(\mathrm{parking}_{0.0}, x)$

but
CC
$((N/N)\backslash(N/N))/(N/N) : \lambda x.\lambda y.\lambda z.(x\ z, y\ z)$

great
JJ
$N/N : \lambda x.(x_{\circ 30.0})$

$(N/N)\backslash(N/N) : \lambda y.\lambda z.(z_{\circ 30.0}, y\ z)$ $>$

$N/N : \lambda z.(z_{\circ 30.0}, \mathrm{parking}_{0.0}, z)$ $<$

rooms
NNS
$N : \mathrm{room}_{0.0}$

.
.
$N\backslash N : \lambda x.x$

$N : \mathrm{room}_{0.0}$ $<$

$N : \mathrm{room}_{30.0}, \mathrm{parking}_{0.0}, \mathrm{room}_{0.0}$

$N : \mathrm{room}_{10.0}, \mathrm{parking}_{-20.0}, \mathrm{room}_{-20.0}$