

```
cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::defaultBackwardCmd
```



```
graph LR; A["cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::defaultBackwardCmd"] --> B["cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::checkGoalReached"]
```

A diagram showing a call sequence between two code blocks. The left block is shaded gray and contains the code for the `defaultBackwardCmd` function. A blue arrow points from this block to the right block, which is white and contains the code for the `checkGoalReached` function. Both blocks represent the `cl_move_base_z::backward` namespace and the `_local_planner::BackwardLocalPlanner` class.

```
cl_move_base_z::backward  
_local_planner::BackwardLocalPlanner  
::checkGoalReached
```