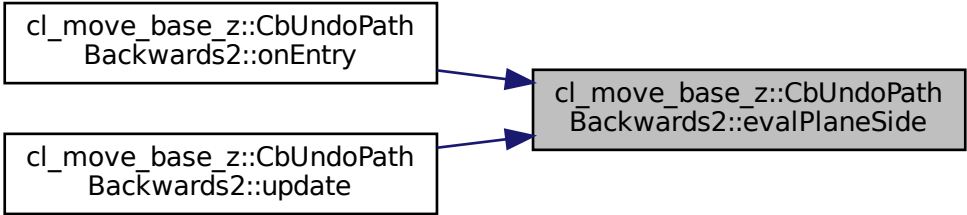


cl\_move\_base\_z::CbUndoPath  
Backwards2::onEntry

cl\_move\_base\_z::CbUndoPath  
Backwards2::update

cl\_move\_base\_z::CbUndoPath  
Backwards2::evalPlaneSide



```
graph LR; A["cl_move_base_z::CbUndoPath  
Backwards2::onEntry"] --> C["cl_move_base_z::CbUndoPath  
Backwards2::evalPlaneSide"]; B["cl_move_base_z::CbUndoPath  
Backwards2::update"] --> C;
```

The diagram illustrates a mapping or inheritance relationship. On the left, there are two white rectangular boxes with black borders. The top box contains the text 'cl\_move\_base\_z::CbUndoPath Backwards2::onEntry' and the bottom box contains 'cl\_move\_base\_z::CbUndoPath Backwards2::update'. On the right, there is a single gray rectangular box with a black border containing the text 'cl\_move\_base\_z::CbUndoPath Backwards2::evalPlaneSide'. Two blue arrows point from the right side of each white box to the left side of the gray box, indicating that both 'onEntry' and 'update' methods from the left boxes are associated with or mapped to the 'evalPlaneSide' method in the gray box.