No downside but it's ugly?

Better to:

- add another array in Package class:
 Array<OptItem> library_path;

- add in PackageEditor::PackageEditor()
 Add("Internal include path", actual.include);
 Add("Internal library path", actual.library_path);

- Make actual.include like other options in Package Organizze (I mean, with rw access to 'When'
textfield so it can be flag activated/distribution specific)

- Then use those Package variables to fill Makefiles and default .bm files if those flags are active

:blush: ?

I didn't find where "Internal include" (package.include) is used in TheIDE, so I renamed it "Internal
include path".