Thanks,

So adding an empty source file was the trick

I saw you imported all the header files into the project but I'm not sure that's necessary. All boost headers are intended to be used with
   #include "boost/xxxxx"

So adding path to "boost" should be sufficient.
OTOH the header if you don't import them files are not visible in TheIDE so why not

NB:
- you imported what is inside boost and named your project boost so the paths boost/xxxx remain true. But you lost the boost version information on the way: maybe that's not so important after all. What I wanted was to be able to select the boost version I compile with.

- I think I'm gonna have to revisit my 7z archiver, the best I get is 2.3 Mb for the complete Report Generator while you get 1Mb. Something is definitly not working the way I expect it
==> command line works fine, it seems taht Xarchiver under linux does not do his job correctly