Has anyone seen this editor: http://tibleiz.net/code-browser/

Is a code text editor with interesting features that help one focus on the code.

- Code Folding Not like visual studio or notepad++.
 + You get to choose where to do a fold and describe it however you like.
 + Instead of showing the fold inside the function when you Alt-Right on the fold, it makes the editor hide everything else so you can focus on one function at a time.
 + The folds can be shown in a multi-level tree.
 + The folds are done by comments in the code. The comments are invisible to the user who only see an arrow and the name of the fold.
   This determines the beginning of a fold.

//[of]: This will be the title of the fold.

  And this closes the fold.

//[cf]

- It also have comments to jump to folds.

- Elastic tabs. http://nickgravgaard.com/elastic-tabstops/
  This makes easier to align comments.

The editor itself its a bit primitive. But those two ideas are great. So I wonder if anyone can figure out how to implement something similar on u++. Code folding this way will increment legibility on large code files by being able to structure the file as a tree and focus on one section of code at a time.