

Mirek,

The problem appears to manifest with `assist_cursor` in `Assist.cpp` line 502.

It gathers all of the potential include files appropriately but `assist_cursor` never matches current pos so it returns before performing the completion.

```
void AssistEditor::PopUpAssist(bool auto_insert)
{
    LTIMING("PopUpAssist");
    int pos = GetCursor();
    ReadIdBackPos(pos, false);
    if(pos != assist_cursor)
        return;
```

EDIT It's uninitialized. The only place I can find it being set is around line 463 but there's an early return

```
include_assist = false;
if(IncludeAssist())
    return;
```

```
int pos = GetCursor();
ReadIdBackPos(pos, false); // libclang does not work well if file is not truncated for autocomplete
(?)
assist_cursor = pos;
```

before `assist_cursor` is set. If I move that block of code after the pos set it shows the files but it has strange index numbers next to the icons. <- never mind, that appears to be for debugging purposes and doesn't appear in release mode.

So the fix is:

```
int pos = GetCursor();
ReadIdBackPos(pos, false); // libclang does not work well if file is not truncated for autocomplete
(?)
assist_cursor = pos;

include_assist = false;
```

```
if(IncludeAssist())  
    return;
```
