additional c++ options for libclang works like a charm in most recent version 16528.

The setting is through:
Main Menu: Setup -> Settings ...
in Assist tab
Second last item "libclang additional options"

After I set it to
-Wno-logical-op-parentheses -std=c++20 -fdeclspecthe following sample code are properly
understood by Assist++


```
class Person
{
 int age_;
public:
 int get_age()const { return age_; }
 void set_age(int age){ age_ = age; }
 __declspec(property(get=get_age, put = set_age)) int age;
};

template <class T>
concept A = requires(T t) {
 ++t;
};
```


Wonderful! Imaging how much work it will involve if libclang is not used and we have to update the
homegrown c++ parser to provide intellisense to the ever-updating c++ language.

I remember a while ago I dug into the parser while trying to add support to attribute: it is so
complicated and involving that I had to give up.

It's great to see that libclang-powered assist++ becomes quite usable in rapid pace.