

```

// ** open, load, close the file
std::ifstream ifcFile;
ifcFile.open(argv[1]);

ifc2x3::SPFReader reader;

if ( ifcFile.is_open() )
{
    std::cout << "reading file ..." << std::endl;
}
else
{
    std::cout << "ERROR: failed to open <" << argv[1] << ">" << std::endl;
    return 1;
}
bool result = reader.read(ifcFile);
ifcFile.close();

if (result)
    std::cout << "OK!!" << std::endl;
else
{
    std::cout << "Ho no, there is a PROBLEM!!" << std::endl;
    return 1;
}

```