

/home/psyco/dev/xtdcpp
/common/src/types.hh

```
graph TD; A["/home/psyco/dev/xtdcpp  
/common/src/types.hh"] --> B[string]; A --> C[map]; A --> D[vector]; A --> E[sstream]; A --> F[fstream];
```

The diagram illustrates a C++ header file, `/common/src/types.hh`, located at `/home/psyco/dev/xtdcpp`. This header file includes five standard C++ containers: `string`, `map`, `vector`, `sstream`, and `fstream`. Each container is represented by a box, and a blue arrow points from the header file box to each of these container boxes.

string

map

vector

sstream

fstream