

/mnt/c/course_3/CircuitGen
_Generator/src/additional
_ThreadPool/UnboundedMPMCQueue.hpp

```
graph TD; A["/mnt/c/course_3/CircuitGen  
_Generator/src/additional  
_ThreadPool/UnboundedMPMCQueue.hpp"] --> B[cassert]; A --> C[condition_variable]; A --> D[deque]; A --> E[mutex]; A --> F[optional]; A --> G[stdexcept];
```

cassert

condition_variable

deque

mutex

optional

stdexcept