mainSemTimeBound.c
mainSoftwareTimers.c

2.2 How to enable make's debug messages

- Turning on debug messages in make:
  - Goto `Project : Properties : C/C++ Build`
  - Select `Configuration`, e.g., all configurations or a particular configuration
  - For the make command, add a debug parameter as in the example below, e.g., "--debug=b"
  - Makefile debug-parameters:
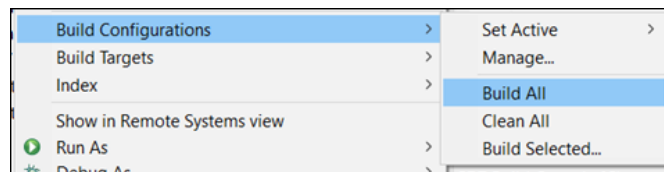   - https://stackoverflow.com/questions/1745939/debugging-gnu-make
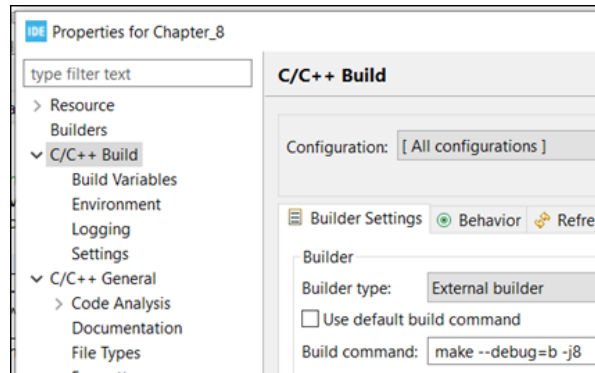
- Debug messages go to the console and log-file, both of which can be configured
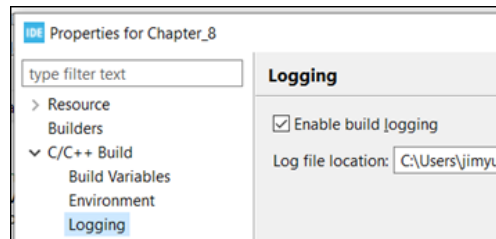
2.3 How to run "Build All", and check for build errors

- How to build all of the projects for a book-chapter, e.g., `Chapter_8`:
  - Right-click on the chapter's folder and select "`Build Configurations`",
  - Then select "`Clean All`" or "`Build All`"

- When running `Build All`, here's a way to check for build errors:
  - Set the console to the "CDT Global Build Console"
    - To select it, click on the console icon's dropdown button:
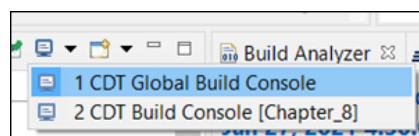
  - Before running `Build All`, clear the console (right-click and select "`Clear`")
  - After running `Build All`, check the console messages for errors.
    - In the console, search for "errors" to check the projects were built correctly
      - Right-click and select "`Find/Replace`"