Input/Output Files and Makefile

1. Input files:

- Extracted timing context
  - ./solver20211008_3/sdc_parser/input/pt_est/u_core_context.sdc
  - ./solver20211008_3/sdc_parser/input/pt_est/u_mem1_context.sdc
  - ./solver20211008_3/sdc_parser/input/pt_est/u_mem2_context.sdc
- Floorplan information
  - ./solver20211008_3/main/input/design_data_cLoc.json

2. Output files:

- Floorplan information with routing solution
  - ./solver20211008_3/output/design_data_cLoc-out.json
  - ./solver20211008_3/output/pin_grid_u_core_context.csv
  - ./solver20211008_3/output/pin_grid_u_mem_context1.csv
  - ./solver20211008_3/output/pin_grid_u_mem_context2.csv

Execution Steps

In directory "./solver20211008_3/":

1. To compile the binaries:

   ```
   $ make build
   ```

2. Run the shell script by command:

   ```
   $ bash run.sh
   ```

3. Output files shall be in "./solver20211008_3/output/"