

## SRAM Array Hierarchy Definition

- Cell size is defined by height x width in wl/bl orientation correspondingly.
- Subarray is a matrix of cells enclosed by decoders and sense amplifier
- Macro is an independent operable memory array, consists of a matrix of subarray, power rail, r/w control, address, and I/O.
- Array is a matrix of macro with data path and control interface to compute unit

