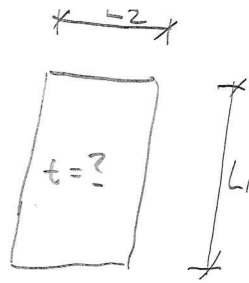① Panel Dimensions

(1× panel type per array)

$t = ?$

L_2

L_1

② Orientation of "Run"
↳ Rows (horizontal)
Columns (vertical)

②a How many different Run lengths do you have?
↳ eg: 2.

②b ~~What is the~~ How many panels in each Run length?
Run length 1 = 8 panels
" " 2 = 16 "

③ No. of Runs for each Run length:
Run length 1 = 1 off
" " 2 = 20 off

④ Panel Orientation
↳ Landscape
→ Portrait

Set Out The Array

Set Out Rails

(5) Rail Orientation in the Run.
(relative to)

        ⮑ Parallel to Run(s)

        → Perpendicular to Run(s)

Rail Rules

(A) Max. continuous length of any rail $\leq$ 18m. "segment"

(B) We have standard rail lengths (6m, 3m, 1.5m)

(C) tbc

(D) tbc

(6) Number of Rails per Panel in Run   (always $\geq$ 2)

(7) Rail Continuity → 3 options
              • Continuous Rails

              • Single Rails

              • Short Rails