

D

D

C

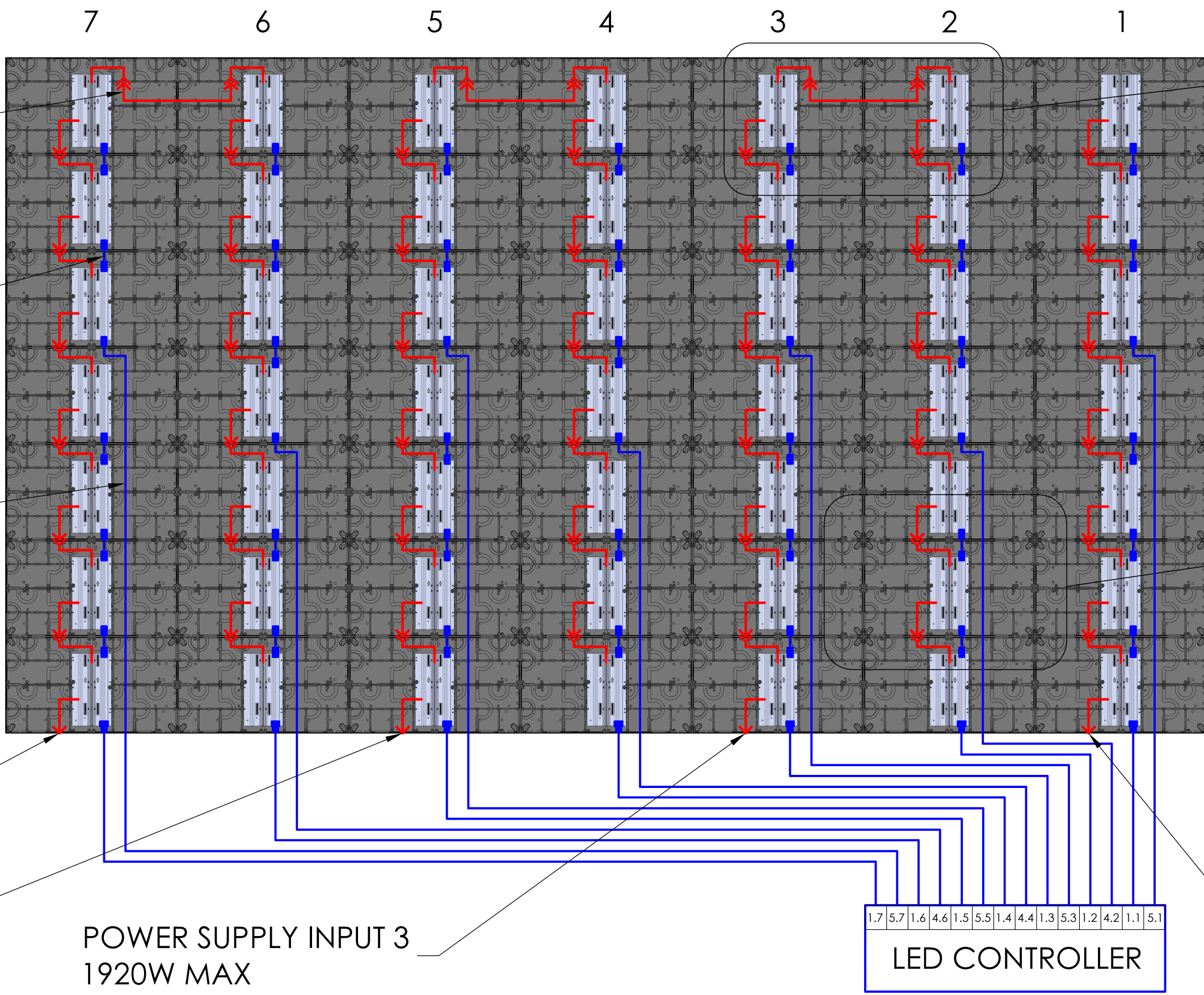
C

B

B

A

A



3X POWER CONNECTION CABLE (M-M TYPE)

35X NETWORK BRIDGE CONNECTION CABLE (CAT6)

14X NETWORK INPUT CABLE (CAT6)

POWER SUPPLY INPUT 1
1920W MAX

POWER SUPPLY INPUT 2
1920W MAX

POWER SUPPLY INPUT 3
1920W MAX

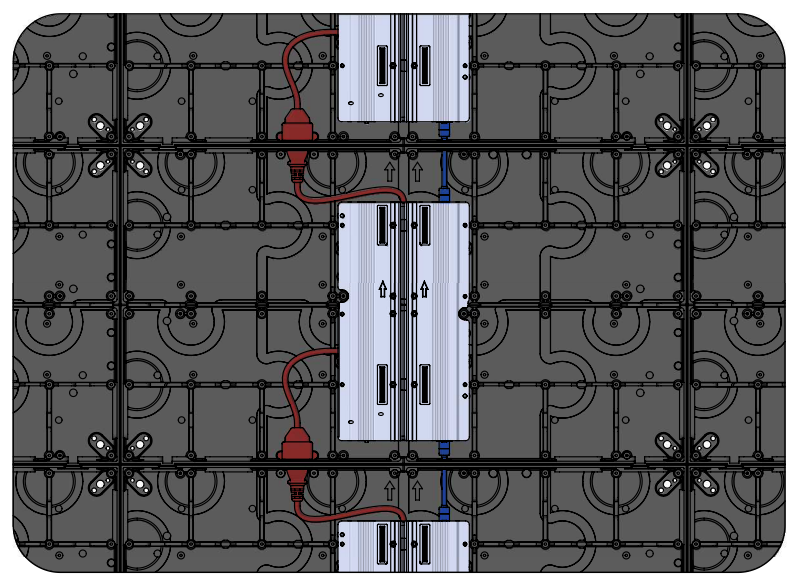
LED CONTROLLER

POWER SUPPLY INPUT 4
1920W MAX

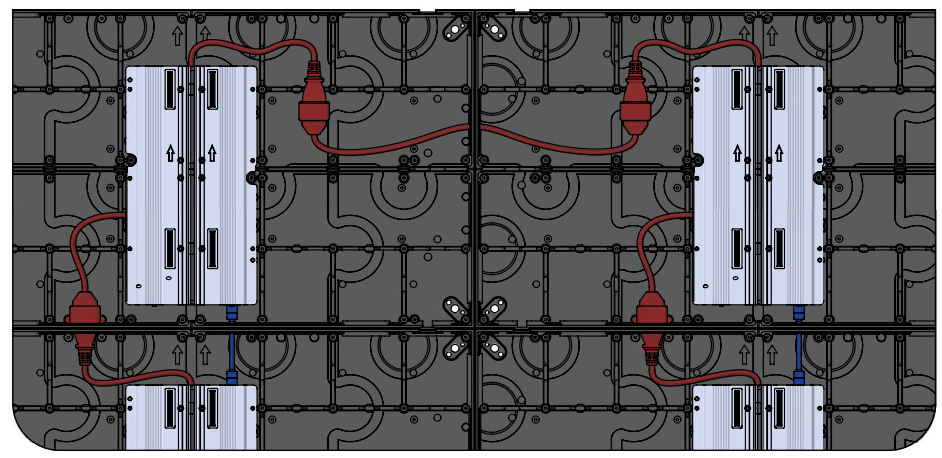
— NETWORK LINE
— POWER LINE

NOTES:

- 1920W to be powered to wall according to local electrical standards. 20AMP or higher per wall connection.
- Power consumption per cabinet: 40W(AVG)/120W(MAX). Maximum total power consumption of entire LED Wall: 5880W.
- Category 6 or higher network cable connected to LED controller.



DETAIL A
SCALE 1:8



DETAIL B
SCALE 1:8

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|--|--|---|--|---------------------------|--|----------------------|--|--------------------|--|
| | | UNLESS OTHERWISE SPECIFIED: | | DRAWN | | NAME | | DATE | |
| | | DIMENSIONS ARE IN INCHES | | SL | | TE. | | TITLE: | |
| | | TOLERANCES: | | CHECKED | | TE. | | LED Wall System | |
| | | FRACTIONAL: ±1/64 | | ENG APPR. | | MFG APPR. | | 190"- 7x7 - 1.25mm | |
| | | ANGULAR: MACH±.5° | | Q.A. | | TE. | | POWER - NETWORK | |
| | | ONE PLACE DECIMAL ±0.1" | | COMMENTS: | | | | CONNECTION DIAGRAM | |
| | | TWO PLACE DECIMAL ±0.01" | | 1. THIRD ANGLE PROJECTION | | | | SIZE | |
| | | THREE PLACE DECIMAL ±0.005" | | | | | | DWG. NO. | |
| | | MACHINED SURFACE 125 µin. | | | | | | REV | |
| | | INTERPRET GEOMETRIC TOLERANCING PER ASME Y14.5M - 2009. | | | | | | SCALE: 1:15 | |
| | | MATERIAL | | NEXT ASSY | | USED ON | | WEIGHT: | |
| | | FINISH | | APPLICATION | | DO NOT SCALE DRAWING | | SHEET 1 OF 1 | |