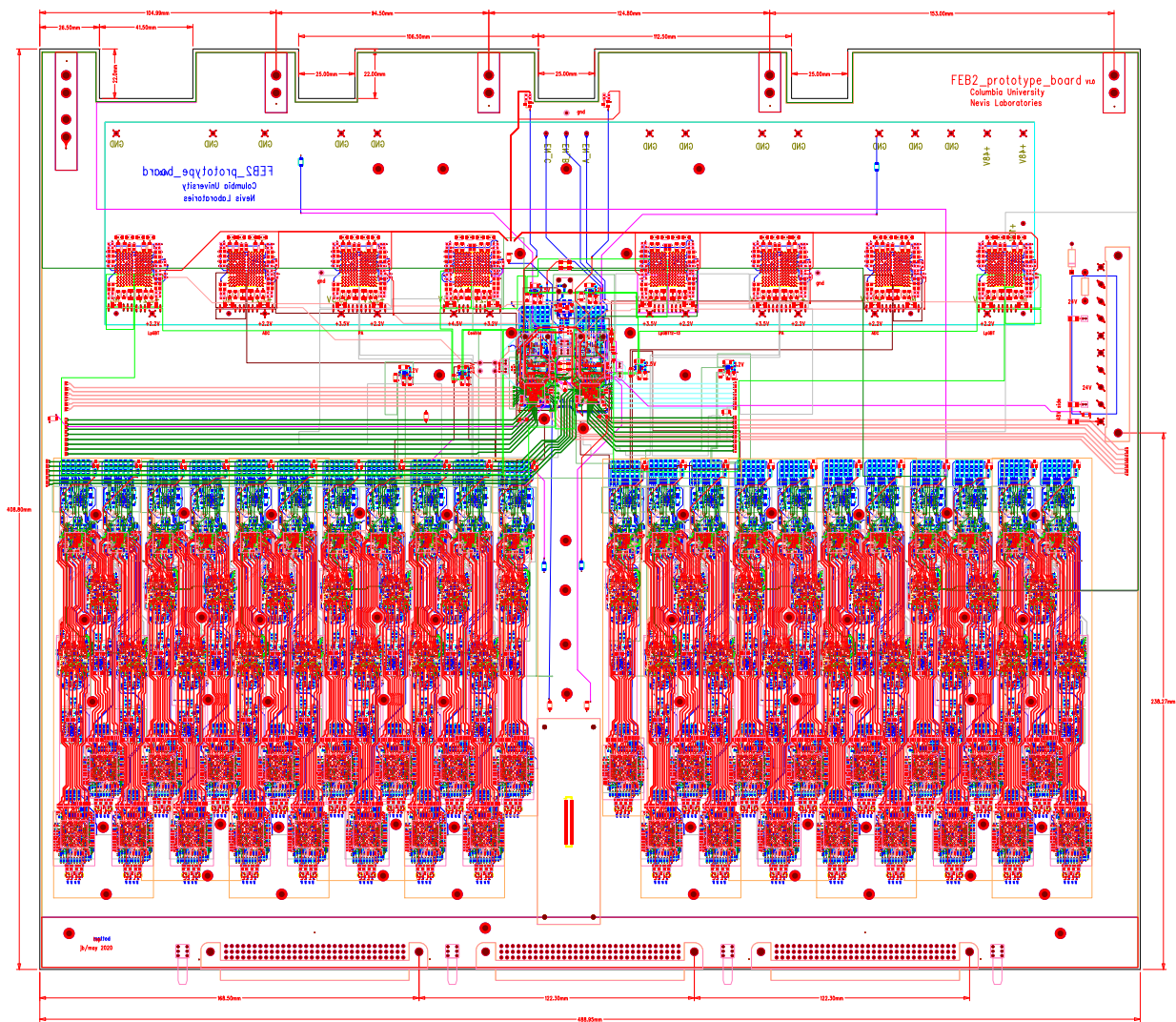




Fabrication drawing for FEB2_prototype_board v1.0
 Board version: 1.0
 Board size: 10.0" x 10.0"
 Fabrication notes:
 Use tolerance of $\pm 0.005"$ for hole-to-edge dimensions.
 Throwing allowed.
 Use drill diameter for component holes and plated hole diameter.
 Exposed pads on the underside of some chips.
 Use standard for solder fillet.
 Build inner board corners with 0.8mm radius.
 Build outer board corners with 1.0mm radius.
 Standard make tolerance $\pm 0.005"$.
 Use standard green color mask.
 Use standard tolerance for hole diam.
 Board drawing is in the file FEB2_prototype_board_v1.0.dwg.