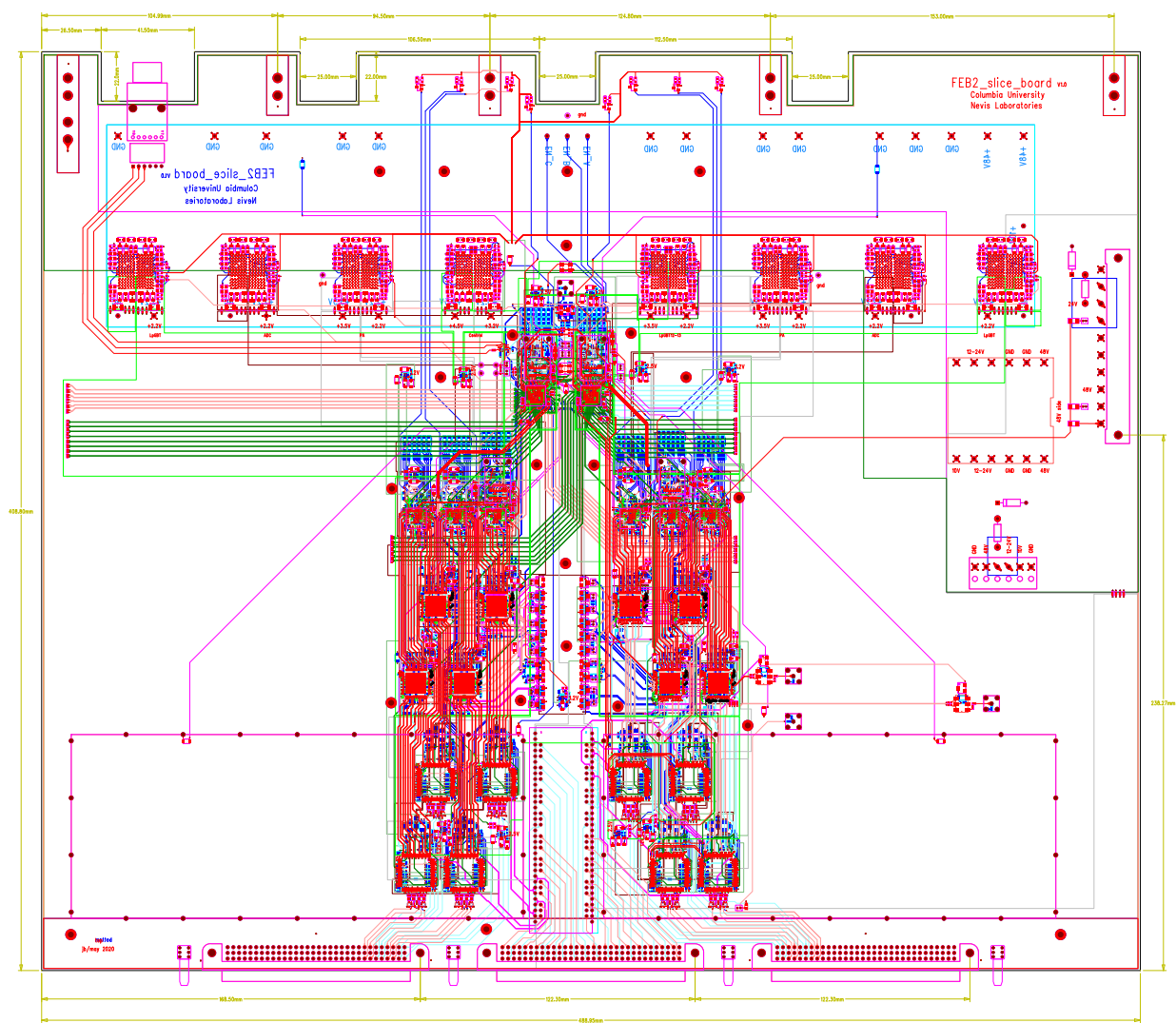




Fabrication drawing for FB02_alice_board .
Board version: 5.0
Material: FR-4500+
Finish : Immersion gold
Use tolerance of $\pm 0.010"$ for hole-to-edge dimension.
Thieving allowed

The drill diameters for component holes are finished hole diameters
Expressed position in the underlayer of some chips,
view should be solder filled.
Build inner board corners with 0.5mm radius
Build outer board corners with 10mm radius

Standard radius tolerance ± 0.015 .
Use standard green solder mask.
Use standard tolerances for hole sizes.
Stand stock-up in the hole FB02_stock-up-letter .