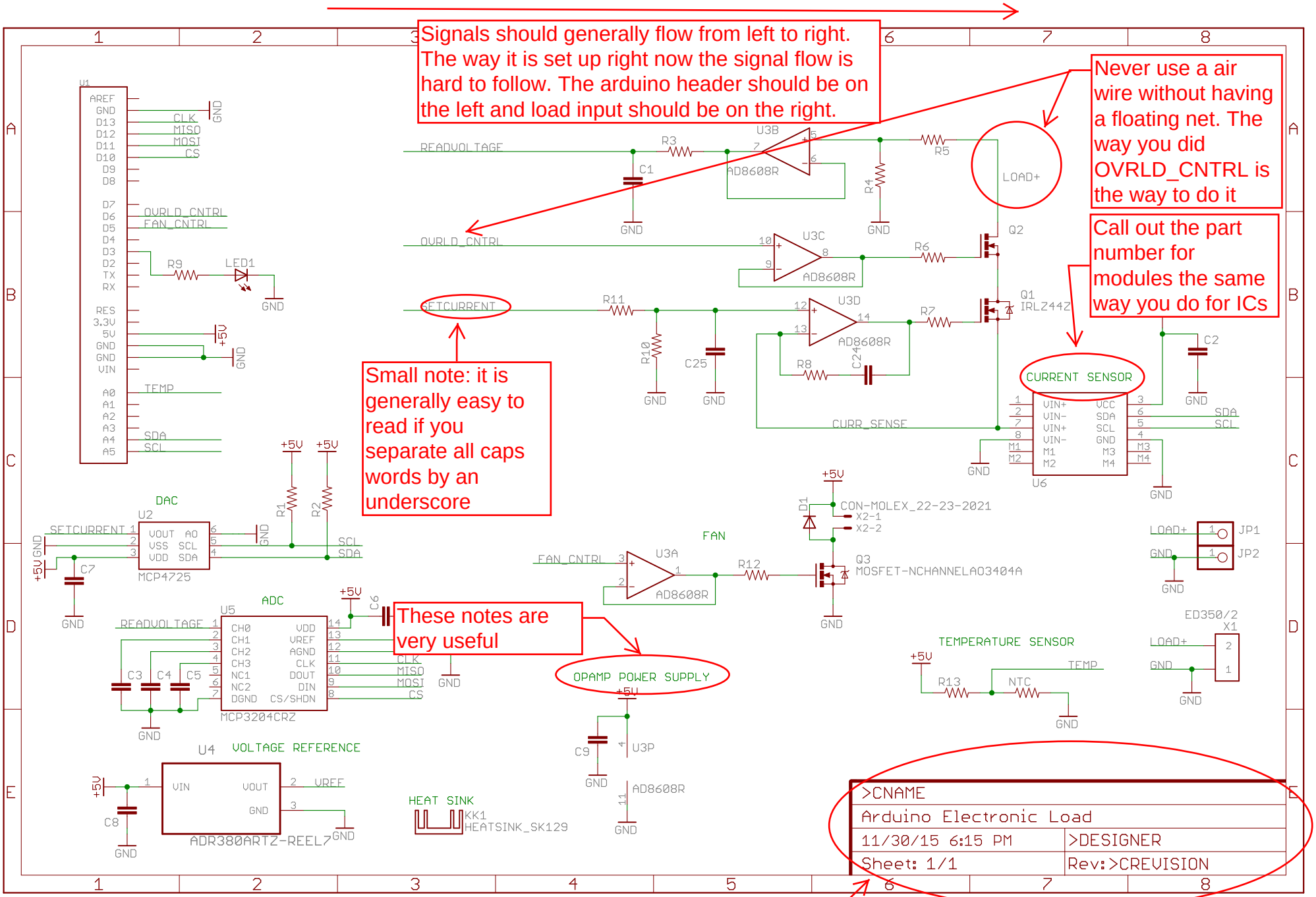
Signals should generally flow from left to right. The way it is set up right now the signal flow is hard to follow. The arduino header should be on the left and load input should be on the right.
Never use a air wire without having a floating net. The way you did OVRLD_CNTRL is the way to do it
Call out the part number for modules the same way you do for ICs
Small note: it is generally easy to read if you separate all caps words by an underscore
These notes are very useful
U1
AREF
GND
D13
D12
D11
D10
D9
D8
D7
D6
D5
D4
D3
D2
TX
RX
RES
3.3V
5V
GND
GND
VIN
A0
A1
A2
A3
A4
A5
CLK
MISO
MOSI
CS
OVRLD_CNTRL
FAN_CNTRL
R9
LED1
TEMP
SDA
SCL
READVOLTAGE
R3
C1
U3B
AD8608R
R5
R4
LOAD+
OVRLD_CNTRL
U3C
R6
Q2
SETCURRENT
R11
R10
C25
U3D
R7
Q1
IRLZ44Z
R8
C24
CURR_SENSE
C2
CURRENT SENSOR
VIN+
VIN-
VIN+
VIN-
M1
M2
VCC
SDA
SCL
GND
M3
M4
U6
DAC
U2
SETCURRENT
VOUT
VSS
VDD
A0
SCL
SDA
MCP4725
R1
R2
C7
ADC
U5
READVOLTAGE
CH0
CH1
CH2
CH3
NC1
NC2
DGND
VDD
VREF
AGND
CLK
DOUT
DIN
CS/SHDN
MCP3204CRZ
C3
C4
C5
C6
U4
VOLTAGE REFERENCE
VIN
VOUT
GND
VREF
ADR380ARTZ-REEL7
C8
HEAT SINK
KK1
HEATSINK_SK129
FAN
FAN_CNTRL
U3A
AD8608R
R12
D1
CON-MOLEX_22-23-2021
X2-1
X2-2
Q3
MOSFET-NCHANNELA03404A
OPAMP POWER SUPPLY
C9
U3P
AD8608R
TEMPERATURE SENSOR
R13
NTC
TEMP
JP1
JP2
ED350/2
X1
>CNAME
Arduino Electronic Load
11/30/15 6:15 PM
>DESIGNER
Sheet: 1/1
Rev:>CREVISION
Name all nets. You do not have to display the net names if they get in the way but it will be useful when you are doing layout and debugging to know what net you are looking at
Add in this informatuion. Resarch "Adding Global Atrubutes" To see how