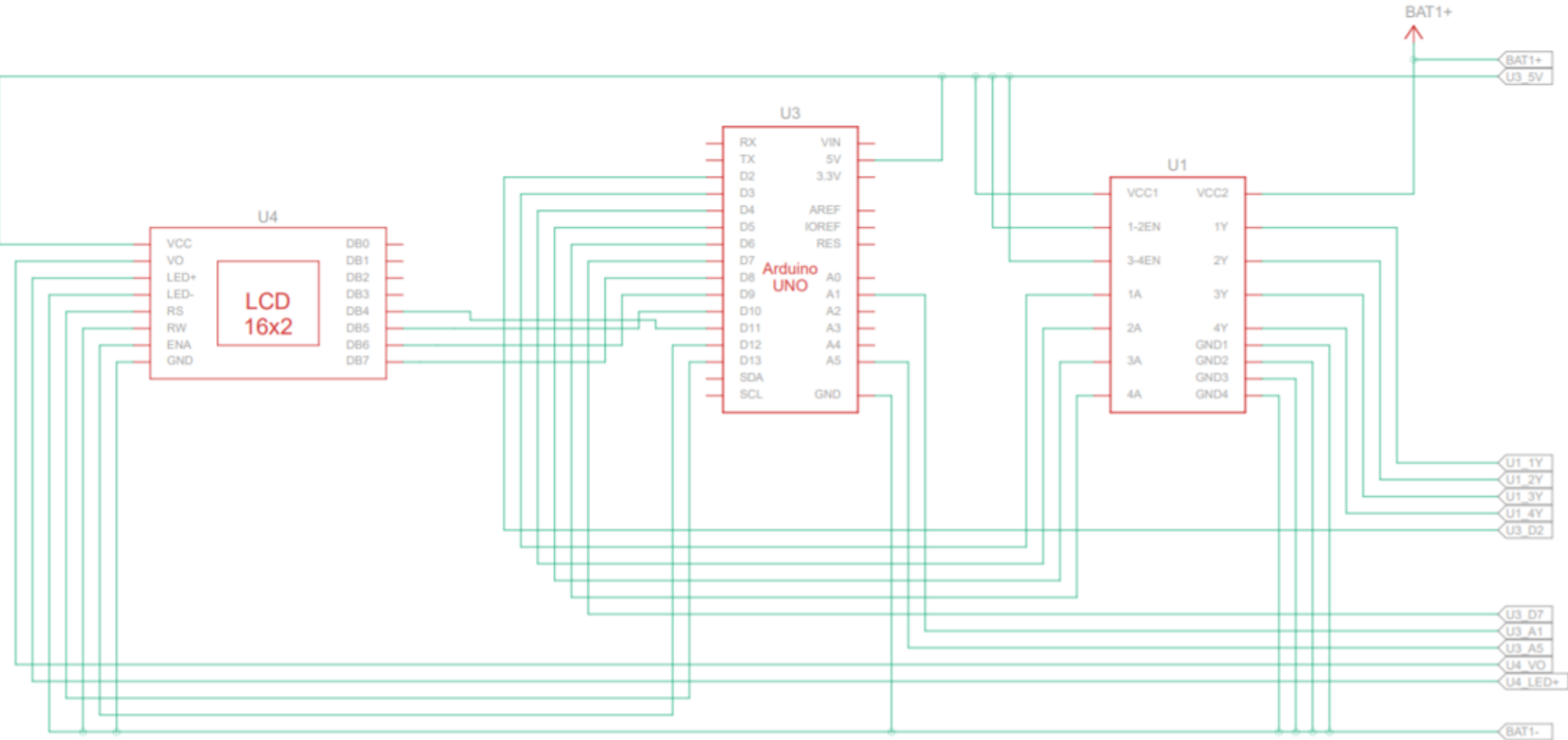Force sensor R1 with LED D1 (Component X), Switch S1 (Push Button), RPOT2 (Potentiometer)

Schematic Diagram: (LCD, Arduino Uno, L293D Motor Driver U1)

Schematic Diagram: (Stepper Motor M1, 9V Battery (BAT1), Optical Sensor (LED D2 & Phototransistor Q1)
M1 pin 1 is red, pin 2 is orange, 3 is yellow, 4 is pink, 5 is blue.

BAT1+

U3_5V

U3_5V

BAT1+

M1

1
2
3
4
5

BAT1

9V

Q1

R9
330

D2
RED

R8
1M

U3_A5
U1_1Y
U1_4Y
U1_3Y
U1_2Y
BAT1-

BAT1-