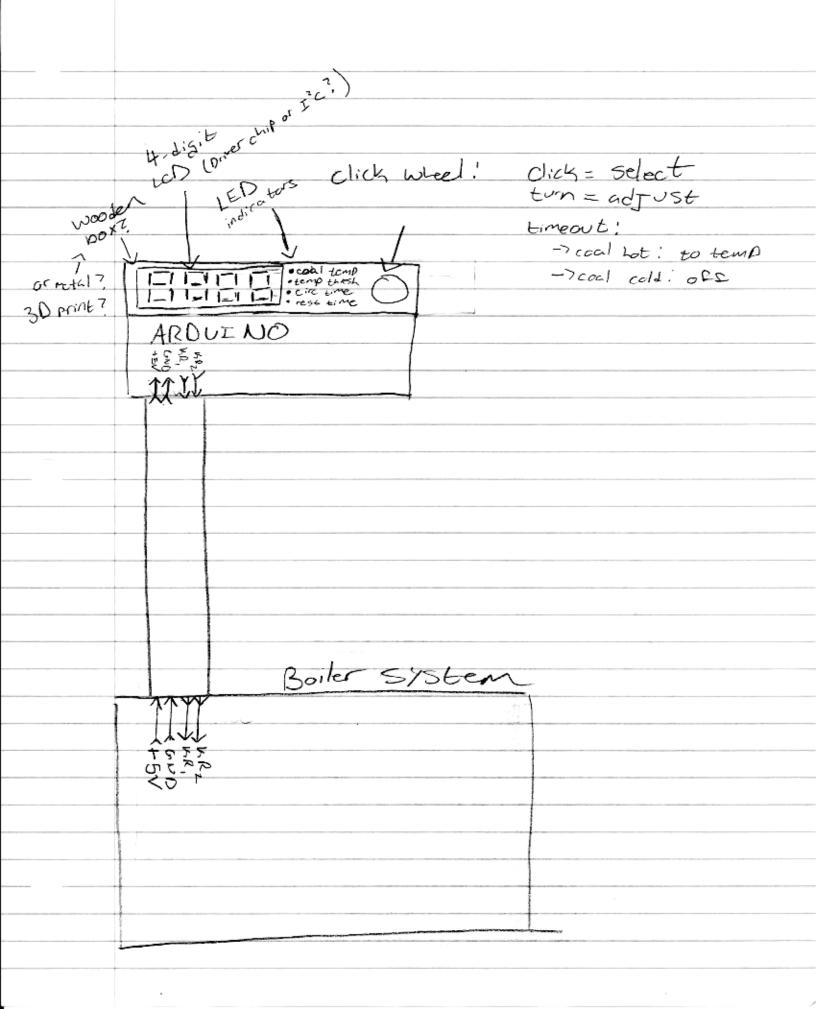
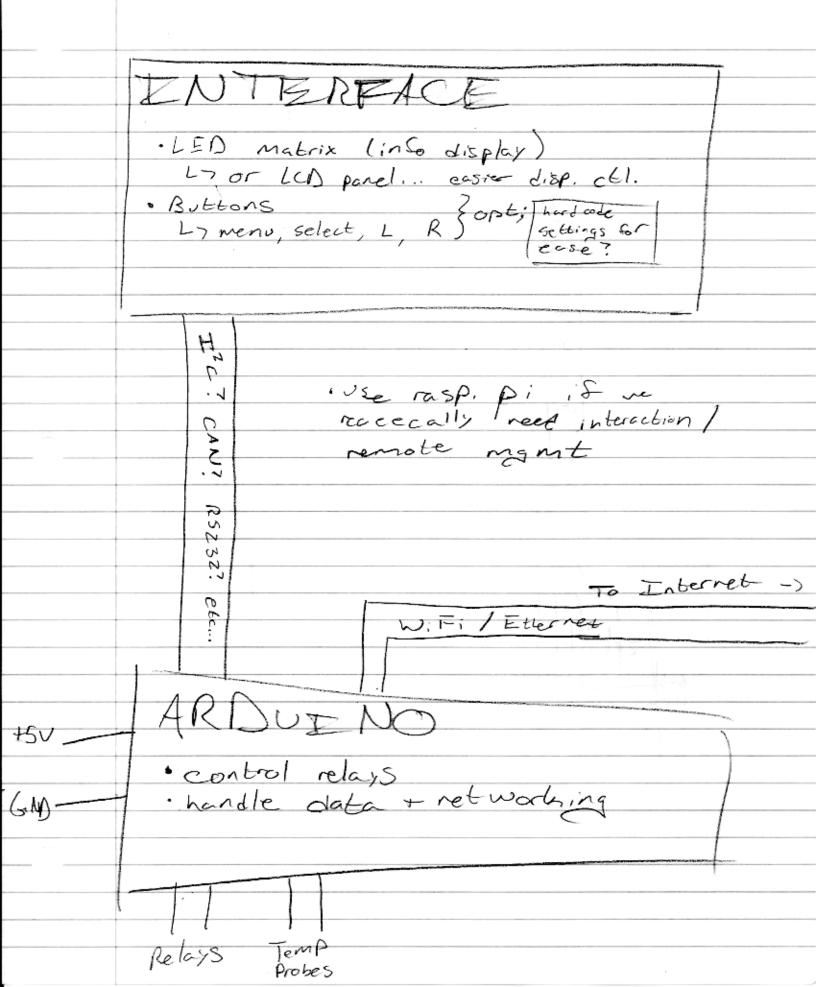
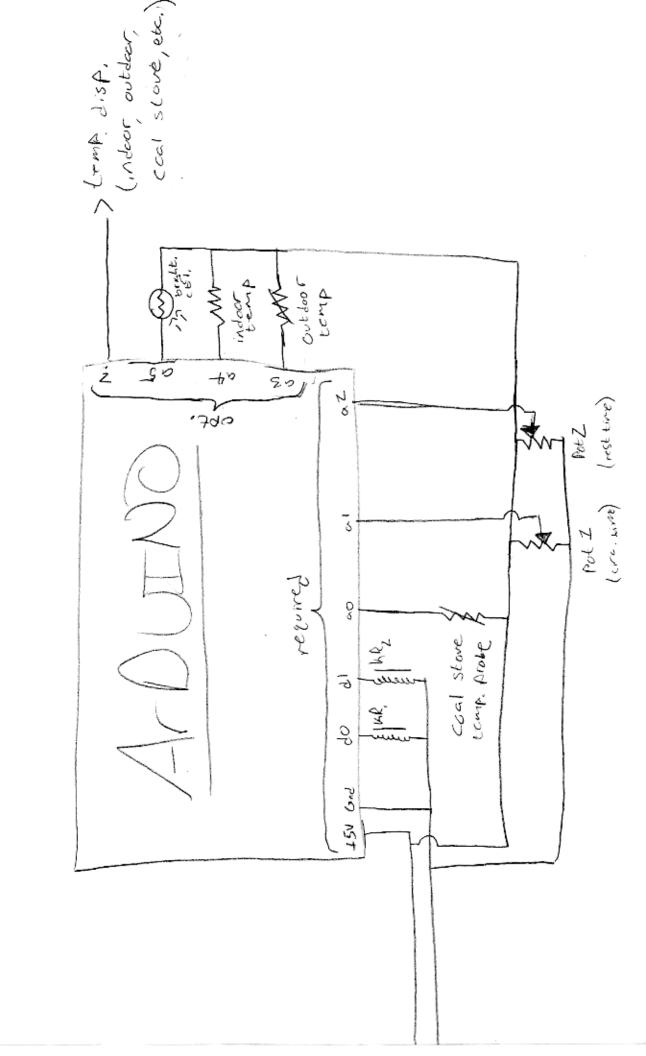
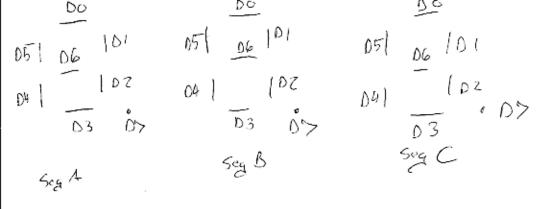


Prog, Dlow Put Advino to sleep when store is cold pull Ardvino out of sleep when coal store is not (Scale based on out. samp?) Cycle (scale based on out, temp? Sleep Disp. Line? based on Surrise/ sunset Disp. temp. -> Net work attach Ardvino (wifi?) to get time, temp, surrise/surset, etc. L7 mgmt interface?









A: DO DI DZ 04 D5 D6

b; DZ D3 D4 D5 D6 O: 00 D1 DZ 03 04 05 c: D3 D4 DG I DI DZ d: DI DZ D3 04 P6 Z: DO DI D3 D4 D6 E: DO D3-D6 3: DO DI DZ D3 D6 F: NO 14-16 4: DIDZ D5 06 h: DZ D4 D5 06 5 ' DO DZ D3 D5 D6 L: D3 D4 D5 6. no DZ D3 D4 D5 D6 0: DZ-D4 06 D: NO D1 DZ D5 P: DO DI D4-06 8. DO - D6 r: D4 D6 9;0001 DZ D3 05 D6 U: DZ-D4 (ws) : 03

CALL Button Changed State? False last Bounce 15 millis()-last Bounce > 507 value 1 value 2 value 3 [Y, yally] Lt [2, 7, 7, 2, 2, 5] to Value O[h + o] displ disp? lisp3 Value_index [volve][place)