What needs to be done? (No Logistics) Touch ween Other Cards Backpiance Former graphen - P card is not yet finished but almost Backplane is almost done with Jayout but still needs to be vorted Microcontroller Programming My opal for the Everything has to be put together (soldering) - Testing - Card Desan ~ (and Build RPi mae to front

	To Do.
\$	Backplane
	- Electrical Design (n) - Verify Orientation - Routing - Layer Serup
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- P	- Manufacter Parts and PCB
	Order Parts and PCB
	- Build /Solder
	— Test
	-Pback panel?
	P-Card Do we need to design
	- Electrical Design (~) the back ponel that
	connects the input
-	route to the backplane?
	-move fat traces to top and signal!
	- Noute grand traces on all layers
	- route small traces on Bottom, S1, S2
	- Verify Traces
	- Manufacture
	- Verify Bom
	- Order Parts and PCB
	- Build / Solder Case
	- Test - Put Case Together
	- Joseph Screen
47.5	Microcontrollers - Power Supplies
	- Progran Raspberny Pi
	- Program Andrino
	- Research/Test Communication Protocols
	- Research/Test GUI Library/Engine

Broad Purposes or Goals?	
- Replace existing Zeusz thermal control	
equipment with something more nobust and easi	iec .
to support into the future	<b>O</b>
What should success look like?	
- Replacing said equipment was and	
successfully using ZEUSZ	
What broad task can get us to success	
- Chaccia Rackalana Madulac (and	
- Chassis, Backplane, Modular Cards Lo p-card, Bridges, F	ID controller
Lo power Supplies, case, ponels,	
touch screen, switches/ports	
Who needs to be involved?	
- Carl, Stephen, Me until the implimentation p	100.00
	NOTE
What do I need to learn?	· +
- Comm. Protocols, Preferred GUI Engine, Power Tests	, (CMM lest.
Limits?	
- the sooner the better in terms of money and for the Sake of ZEUSZ- Existing does still work, for now	1 Laurah
we or cools parting does sith work, not now	) Tevogri.