Template & Example

Monday, January 23, 2023 2:33 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Fuel tank	Brenden	☑ - CAD ☑ - Water Jet ☑ - Weld ☑ - Tubing ☑ - Cap and flange ☑ - Cut neck ☑ - Turn neck ☑ - Make cap? ☑ - Get wire pass thru ☐ - Add drainplug ☑ - Order neck parts ☑ - tube	HIGH	In Progress	- Fuel tank mounted in main static - Scheduled meeting **01/23** for update

Manufacturing

Project	*manufacturer*	*Item/part*	*Quantity*	*Stock (YES/NO)*	*Drawing complete & Approved? (CAD)*	*Machine type*	*Machined/ Obtained (YES/NO)*	*Assembled? (YES/NO)*	*Completed (on the car) (YES/NO)*	*Notes*
Fuel Tank	John	Filler neck	1	Yes	Yes	Cut and weld	No	No	yes	

Teal - ready to be made

Green - machined/obtained

Orange- waiting for arrival

Yellow - need designer input

Magenta - needs WJ

COTS

Project	*Assigned to*	*item/part*	*Quantity*	*Order list submitted by lead?*	*Order list submitted to Lousie?*	*Order list submitted by Louise?*	*On KS5? (being transferred)*	*Obtained*	*Notes*
Fuel Tank	Brenden								

Composites

Monday, January 23, 2023 1:59 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Body	Composites	☑ Clean up air cured resin spot ☑ Patch dry spot ☑ Sand out resin creasing ☑ Sand down ☑ Clearcoat ☑ Release from mold ☑ Cut to fit ☑ Weld tabs ☑ Install pushpins ☑ Buff and polish ☑ Install	HIGH	FINISHED	
Rear Endplates	Composites	☑ Water jet ☑ Sand down ☑ Clearcoat ☑ Buff and polish ☑ Bond Inserts ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Front Wing Inner Endplates	Composites	☑ Layup ☑ Water jet ☐ Buff and polish ☑ Bond inserts ☑ Install (includes bonding to wing assembly)		Finished	
Front Wing Middle Endplates	Composites	☑ Layup ☑ Water jet ☐ Buff and polish ☑ Bond inserts ☑ Install (includes bonding to wing assembly)		Finished	
Front Wing Outer Endplates	Composites	☑ Layup ☑ Water jet ☐ Buff and polish ☑ Bond inserts ☑ Install (includes bonding to wing assembly)		Finished	
Swiss cheese panels	Composites	☑ Shape ☐ Finish mold ☐ PVA ☐ Layup ☐ Finishing ☐ Release from mold ☐ Cut to fit ☑ Weld tabs ☐ Install pushpins ☐ Buff and polish ☐ Install	HIGH	Finished	Reproducing
Firewall	Abri/composites	☑ Finish design proposal ☑ Fitment test ☐ **Hinge test (w/ ev firewall)** ☐ **Cut old firewall** ☐ **Clean up old** ☐ **Layup flats** ☐ **Bond hinges** ☐ **Finishing** ☐ **Trim to fit** ☐ **Weld tabs** ☐ **Cut holes for pushpins** ☐ **Install pushpins** ☐ **Do any last finishing** ☐ **install**	HIGH	DELAYED	Using old one. If time is permitted we will produce a new/refined version
Undertray	Composites	☑ Glue up blank ☑ CNC ☑ Resin coat ☑ Shape ☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☑ Weld mounting	LOW	Finished	

		☐ Buff and polish ☑ Install (includes bonding to wing assembly)			
Front Wing Main Plane Upper	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Front Wing Main Plane Lower	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Main Plane Upper	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Main Plane Lower	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Element 2 Upper	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Element 2 Lower	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Element 3 Upper	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Element 3 Lower	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Rear Wing Element 4 Upper	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing			

		assembly)			
Rear Wing Element 4 Lower	Composites	☑ Finish mold ☑ PVA ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Front Mini Wing Element Inner 1's	Composites	☑ 3D print mold ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Front Mini Wing Element Inner 2's	Composites	☑ 3D print mold ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Front Mini Wing Element Outer 1's	Composites	☑ 3D print mold ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Front Mini Wing Element Outer 2's	Composites	☑ 3D print mold ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	MEDIUM	Finished	
Winglets	Composites	☐ 3D print molds ☐ Mold Prep ☐ Layup ☐ Finishing ☐ Release from mold ☐ Cut to fit ☐ Buff and polish ☐ Install (includes bonding to wing assembly)	LOW	Not started	
Vortex generators	Composites	☐ 3D print molds ☐ Mold Prep ☐ Layup ☐ Finishing ☐ Release from mold ☐ Cut to fit ☐ Buff and polish ☐ Install (includes bonding to wing assembly)	LOW	Not started	
Gurney flaps	Composites	☑ Prep angle iron mold ☑ Layup ☑ Finishing ☑ Release from mold ☑ Cut to fit ☐ Buff and polish ☑ Install (includes bonding to wing assembly)	LOW	Finished	

Manufacturing

Project	***Assigned to***	***Item/part***	***Quantity***	***Stock***	***Drawing complete? (CAD)***	***Machine type***	***Machined/ Obtained***	***Assembled?***	***Completed (on the car)***	***Notes***

COTS

Project	***Assigned to***	***item/part***	***Quantity***	***Order list submitted by lead?***	***Order list submitted to Lousie?***	***Order list submitted by Louise?***	***On KS5? (being transferred)***	***Obtained***	***Notes***

Aero

Monday, January 23, 2023 2:13 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
UT mount	aj	- Front Tabs - Weld jacking bar - Cut carbon tube - Bond outserts - Weld cross braces	Middle	mfg	
KS6 FW	nate	- Smooth fw leading edge - Layup uppers - Trim - Bond ribs - Wj outer endplate - Bond inserts - Layup vortex generator - Bond - Assemble - Rules check	Very high	Needs skins and bonding	
KS6 RW	nate	- Swan neck assembly, jigging, and welding - Layup mp skins - Trim mp skins - Bond rib assembly - Bond skins on - Jet endplates - Assemble - Layup gurney flap - Bond - Rules check	Very high	Needs skins and bonding	
Design presentation	joey	- Class - Sweep vars - Make presentation - Review pressie - Review prez - Make better	Kinda pressing - not too much	In Progress	
trim	andrew	Test out endplate solution on old stock		Thought box	

Manufacturing

Project	*Assigned to*	*Item/part*	*Quantity*	*Stock*	*Drawing complete? (CAD)*	*Machine type*	*Machined/Obtained*	*Assembled?*	*Completed (on the car)*	*Notes*
Ut mount		*Ut outserts*	*4*	*y*	*y*	*lathe*	*y*	*n*	*n*	
		Ut steel tabs	10	*y*	*y*	*wj*	*Need just the front 2*	*n*	*n*	
		Jacking bar	*1*	*Cots no*	*y*	*bandsaw*	*y*	*n*	*n*	
		Carbon tube	*2*	*y*	*y*	*bandsaw*	*n*	*n*	*n*	
		Ut alum tabs	*4*	*y*	*y*	*Wj, press brake*	*n*	*n*	*n*	
		Ut mount assembly	*1*		*y*					
fw		*mp*	*2*	*y*	*n*		*y*	*n*	*n*	
		Outer uppers	*4*	*y*	*n*		*n*	*n*	*n*	
		Inner uppers	*4*	*y*	*n*		*n*	*n*	*n*	
		endplates	*6*	*y*	*n*		*y*	*n*	*n*	

		inserts	***A lot***	***y***	***n***	***3d print***	***y***	***n***	***n***	
		Mold extension	***2?***	***y***	***n***	***3d print***	***n***	***n***	***n***	
		Vortex generator mold	***2***	***y***	***y***	***3d print***	***n***	***n***	***n***	
		Diveplane mold	***4***	***y***	***y***	***3d print***	***n***	***n***	***n***	
		Vortex generator	***2***	***y***	***y***		***n***	***n***	***n***	
		diveplane	***2***	***y***	***y***		***n***	***n***	***n***	
rw		***Mp top mold***	***1***	***y***			***n***			
		mps	***2***	***y***	***y***		***1/2***	***n***	***n***	
		uppers	***3***	***y***	***y***		***n***	***n***	***n***	
		endplates	***2***	***y***	***y***	***wj***	***y***	***n***	***n***	
		inserts	***A lot***	***yes***	***y***	***3d print***	***y***	***n***	***n***	
undertray		***Undertray mold***	***1***	***y***	***y***	***onsrud***	***n***	***n***	***n***	
		undertray	***1***	***y***	***y***		***n***	n	***n***	

COTS

Project	***Assigned to***	***item/part***	***Quantity***	***Order list submitted by lead?***	***Order list submitted to Lousie?***	***Order list submitted by Louise?***	***On KS5? (being transferred)***	***Obtained***	***Notes***
Jacking bar	aj	Tube AL6061	1	y	y	Idk (yes?)	n	y	
Ut foam	nate	Ut mold	3	y	y	idk	n	y	
Imma buy hardware	nate	n	n	n	n	n	n	y	

Cooling system

Monday, January 23, 2023 2:13 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Cooling Loop		☑ Need mounts for water pump ☑ Needs to be simplified in terms of the "twist and turns"		done	-currently looking for someone to get on the project
Thermostat housing		-needs to be cut and welded		Done	-currently makes contact with the chassis
Cooling Loop(cad)				Unassigned	
Water + Oil Catch Cans	Terry	☑ Measure New Can neck diameter ☑ Check tab cad can fit neck (Modify diameter if needed) ☑ Water jet tabs ☑ Weld to Car		done	
Replace Rad Fan		☐	Low	Done	

Manufacturing

Project	*Assigned to*	*Item/part*	*Quantity*	*Stock*	*Drawing complete? (CAD)*	*Machine type*	*Machined/ Obtained*	*Assembled?*	*Completed (on the car)*	*Notes*

COTS

Project	*Assigned to*	*item/part*	*Quantity*	*Order list submitted by lead?*	*Order list submitted to Lousie?*	*Order list submitted by Louise?*	*On KS5? (being transferred)*	*Obtained*	*Notes*

Driveline System

Monday, January 23, 2023 2:13 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Fuel Tank	Brenden	☑ Cad/drawings for mounts, tabs ☑ cad for fuel pump mount ☑ Filler neck needs to be reworked ☑ Manufacture lid and weld in fittings ☑ Discuss cap for filler neck ☑ Cad for the sight tube ☑ Order fitting for sight tube	REQUIRED	***Done***	-Currently firewall and filler neck collide... need convo with chiefs and designers
Clutch Handle	Emil	☑ CAD ☑ drawing ☑ Manufacture ☑ welded on car		***Done***	-emil is currently working on CAD; should have CAD done by 01/27 Friday
Muffler	Alex	☑ needs to be welded ☑ headers need to be modified for muffler fitment	REQUIRED	***Done***	
Intake		***needs to be fixed ☑ Replace springs ☑ replace the shaft seal on the throttle cable wheel (talk to john)	REQUIRED	Done	
Driveline Testing	Brenden	Drop the clutch on dyno to see if diff carriers crumple.		DONE	
Chain Guard		☑ Mount the lower part of chain guard to chassis		Done	
Install Old Diff Carriers	Jonathan, Emil	☑ Need to put the old chuncky bois in		DONE	
Sprocket and Chain	Mihai	☑ Inspect the bolts for the sprocket ☐ Calculate the forces causing the bolts to (look at jesses document) ☐ A. Shear ☐ B. Loosen up ☑ Contemplate the reasoning for the gap in the sprocket ☑ Establish Proper chain tensioning		Done	Made the gap much smaller (.1 in to .003), drexler sits crooked, added extra shim to left side to straighten drex out, ran testing 03/18/2023 and did clutch dumps with no issues.
Pneumatic Shifting		☑ Need to see about shortening the throw arm on shifter pneumatic ☑ Would like to test and see how much needs to be taken off.		Done	Turned out to be code issue due to box being closer and pneumatic moving faster so had to add a delay

Manufacturing

Project	*Assigned to*	*Item/part*	*Quantity*	*Stock*	*Drawing*	*Machine*	*Machined/O*	*Assembled?*	*Completed (on*	*Notes*

					complete? (CAD)	type	btained		the car)	

COTS

Project	Assigned to	item/part	Quantity	Order list submitted by lead?	Order list submitted to Lousie?	Order list submitted by Louise?	On KS5? (being transferred)	Obtained	Notes

Engine System

Monday, January 23, 2023 2:13 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Fuel Tank	Marco	☑ - Weld the leaks in Tank ☑ - Drain Plug ☑ - Sight tube ☐ - Check Neck angle (30 deg limit)		Done	
Throttle Body Disassembly	Unassigned	☑ Disassemble TB and determine the reason for the leaks.		Done	
PDU heat Shielding	Amar, Terry	☑ Design and manufacture a heat shield solution for the PDU		Not Started	
~~ETB Connector~~		☐ Fix the connector where someone broke it		Put off	
In Progress Pneumatic Bottle Mount	Andrew/Nathan	☑ Move the pneumatic bottle to a rules legal spot and make sure it doesn't conflict with other components		Done	
Intake	Steven	☑ See if the old Intake mount fits. If it does install it. ☑ Design and manufacture new mount ☐ Safety wire to motor		In Progress	
Throttle Cable and Pedal	Bray	☑ Install the Throttle Cable and Pedal		Done	
Headers Mounting		☑ Remount the headers so because there are leaks on cylinder 3 and 4		In Progress	Shit still leaks L bozo, may just have to run it
Oil Leaks		☐ Leaking at the oil sensor and fill port. Need to address ☐ Check and see if there is a leak coming from the crankcase vent ☑ Fix the oilleak from sensor			
Roll Bar Padding		☑ Find the pool noodle material and add it to the roll bar.		Done	
Jacking Bar		☐ + ☐ s			
Firewall		☑ Install Old Firewall		Done	
Critical Fasteners		☐ Check that all fasteners are critically fastend per rules ☐ Pneumatic Regultor			
Fuel Lines	Mihai	☑ Switch lines to abrasion resistant AN Line		Done	
Fuel Rail		☐ Safety Wire to Motor ☐ Safety wire to mounts		Unassigned	
Muffler	Alex	☑ Cut the old perf tube off the titanium plate ☑ Jet the new plate and mounting solution ☑ **Cad a plate with the hexagons required to put the riv nuts in.** ☑ **Weld together**	High		

Teal - ready to be made

Green - machined/obtained

Orange- waiting for arrival

Yellow - need designer input

Magenta - needs WJ

Sound testing		☑ With the muffler sealed, run the sound test at idle and speed to get a effective base line of sound	High		Speed is 11000 RPM for our engine
Dyno Time	brenden	☐ Make a test outline for the dyno day ☐ Finish Tuning Flow chart. ☑ Make sure 02 sensor is working ☑ Ideally have the small muffler on the end ☐ Get a baseline Power and torque number ☐ Tune as needed ☐ Ideally for low-end torque without sacrificing too much high-end power.	High		
Fuel Pump		☐ Apply tank weld to Fuel pump ☐ Test that it will hold			

Manufacturing

Project	*Assigned to*	*Item/part*	*Quantity*	*Stock*	*Drawing complete? (CAD)*	*Machine type*	*Machined /Obtained*	*Assembled?*	*Completed (on the car)*	*Notes*
Bearing Carriers		***Bearing carriers***	***1***	***y***	***y***	***Aluminum***	***y***	***y***	***y***	
Muffler		*Small boi mount and plate*	***1***	***y***		***Titanium***				

COTS

Project	*Assigned to*	*item/part*	*Quantity*	*Order list submitted by lead?*	*Order list submitted to Lousie?*	*Order list submitted by Louise?*	*On KS5? (being transferred)*	*Obtained*	*Notes*

Vehicle Dynamics

Monday, January 23, 2023 2:13 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Pedal Box	Joshua Bray	☑ Brake Pedal Positive Locking	A	In Progress	Needs to Manufacture
Bell Crank and Shock Bushing	Pete	☑ Need to grab spacer Dimensions ☐ Design anti-warp solution ☐ Manufacture	C		
Seat Belts	John	☑ Position and weld			
Floor Pan	Complete	☑ Reinstall			
Driver Leg Protection (Foam Protection)	Complete	☑ Install Foam protection around cockpit ☑ Steering Rack ☑ Steering Column			
Headrest	Complete	☑ Jet Steel Mounts ☑ Bond Inserts Into Carbon Tube (Done 03/1 @ 5:30 PM) ☑ Install Tube to Headrest ☑ Weld Tabs			
Anti Intrusion Plate	Complete	☑ Weld Plate onto Car (2 inch stitch welds)			
Impact Attenuator	Complete	☑ Check IA location in SES ☑ Bond Old IA with JB Weld			
Master cylinder Leak	Bray	☐ The master cylinder is leaking and needs to be addressed.			
Brake Pressure sensor	Sam	☑ The sensor is leaking and broken and needs to be replaced.			Took sensor out of the line, could be replaced later

Manufacturing

Project	*Assigned to*	*Item/part*	*Quantity*	*Stock*	*Drawing complete? (CAD)*	*Machine type*	*Machined/ Obtained*	*Assembled?*	*Completed (on the car)*	*Notes*
Pedal Box	*Bray*									

COTS

Project	*Assigned to*	*item/part*	*Quantity*	*Order list submitted by lead?*	*Order list submitted to Lousie?*	*Order list submitted by Louise?*	*On KS5? (being transferred)*	*Obtained*	*Notes*

LV

Tuesday, February 28, 2023 3:06 AM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Front harness wiring	val	☐ Dash pin out ☐ Break over travel ☐ Dirver SDC button ☐ Bulhead connecotr ☐ Harness ☐ Sheathed ☐ Head shrunk ☐ Zipted on car ☐ Componenents connected	High	done	
Engine Harness	***Val***	☑ Bulhead connecotr ☑ PDU ☑ FAN ☑ Fuel pump ☑ Water pump ☑ O2 ☑ CKP ☑ CAM ☑ CLT sensor ☑ MAP ☑ Oil ☑ TPS ☑ Fuel PSI and Temp ☑ INJs ☑ SPK ☑ ECU ☑ Harness ☐ Sheathed ☐ Head shrunk ☐ Zipted on car ☐ Componenents connected	***HIGH***	Done	
Ic break light	Val and others	☐ ~~Fix the old break light and fix to make work for barnsvill~~ Or ☐ ~~take the new break light and attach to the ic~~ Or ☐ ~~Magically Find the one that was made for ic~~ Or ☑ Even ven better find a nother new one ☑ Fix the bracket ☑ Put on car ☑ Connect to actuall break pedal	yes	DOEEE	
Voltage Drop Testing	Val/Brenden/ Whoever	Test the current draw and different points and try to pinpoint the reason for the voltage drop. ☑ Test before		Done	• Current Tested all of the fuses and the coils are pulling signcantly more current than they should
IC Dash	Grayson Marks populating Brenden codeing	☑ populated ☑ normalcy check ☐ Code ☐ 8 bit drivers ☐ LED code ☐ ECU parcer	Getiin	Normalcy check inconclusive. Me thinks board shorting where holes were drilled that or the other similar leds are also shorting the ground pads. Maybe file inside the holes?	
Temperay dash	someone	Making a tepary dash plate that will hold ☑ coolent switch ☑ chek engin light	If ic dash no work make But proertty is low	Done	
IC Box	Cornman	☑ Reviewed ☑ Printed	Meh	DONE	Box is in. Nuts are currently not locking, but hella

		☑ Tabs drawings ☑ Water Jet Tabs/Face ☑ Mounting tabs ☑ Board done			threads.
Estop Switcheroo	Patty	Swap the estop button in dyno with old estop from EV		Done	
BOTS		☑ Install switch ☑ Wire Switch		Done	
Battery Mount	anyone	☑ Re-jet new holder ☑ Tack together ☑ Weld in car ☑ Insulate from exhaust heat		Done	
Fuel Pressure Sensor	Abri	☑ Make adapter to go from 4 pin DTM to 2pin stock connector ☑ Add length		Done??	
Rectifier	mess round wih a multa metter	☐ Figure out why battery isnt charging ☐ Current/voltage test it ☐ either ☐ Change rectifier ($$) ☐ Or fix em maybe? ($) ☐ Or take ones from dyno ☐		Done	how to repair a voltage rectifier regulator charging system 
Revert to Pre Barnesville Ooga Booga		☑ Diagnose and repair the problem with the main relay			
02 sensor		☑ See if coils fix the voltage sag ☑ Try external power supply to see if the 02 sensor works on that ☑ Change as necessary			Small wire on back of PDU caused voltage drop
Coils Current draw	Brenden	☑ Cut the ignition harness back in a way we can reuse it ☑ Add in the connector at the cut as a way to revert to Toyota coils if needed. ☑ Wire the Igniter module ☑ Wire the module to the coils ☑ Make it look clean ☑ Test current draw on ignition to see if the problem persist		Done	• Tried to wrap coils in kapcon tape to no change in current draw. • Dropped 10 amps in the coils

Manufacturing

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COTS

Project	*Assigned to*	*item/part*	*Quantity*	*Order list submitted by lead?*	*Order list submitted to Lousie?*	*Order list submitted by Louise?*	*On KS5? (being transferred)*	*Obtained*	*Notes*

Prep items

Monday, January 23, 2023 2:33 PM

Project	*Assigned to*	*Task list*	*Priority*	*Status*	*Notes*
Rack for soldering					
coolers					
Shelvs for ev parts					
Tuff book rack					
Rain tester					
Yo this is not a pack list		Well make it pack list and make a new prep list	No, we have a pack list in teams.		
Box Hand Wrench		☐ Check that we have 2 of every wrench			
Alan Keys		☐ Check that we T-handle wrench ☐ Check that we have keys that go on the socket wrench ☐ Would be nice to have the regular Alan keys for hard to reach places			
Charge Tank		☐ Spare water pump ☐			
Jacks Stands		☐ 4 small jackstands ☐ 4 Large Jackstands			
Intake		☐ Need to put together a burst plate tool kit. ☐ Need a spare intake just in case			
Engine		☐ Need 10-40 oil for the motor ☐ Need at least one set of spare spark plugs ☐ Having a few extra coil packs would be nice ☐			
Driveline		☐ 15-40 gear oil for drexler ☐			

Teal - ready to be made

Green - machined/obtained

Orange- waiting for arrival

Yellow - need designer input

Magenta - needs WJ

Manufacturing

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Fuel Tank	John	Filler neck	1	Yes	Yes	Cut and weld	No	No	yes	

COTS

Project	*Assigned to*	*item/part*	*Quantity*	*Order list submitted by lead?*	*Order list submitted to Lousie?*	*Order list submitted by Louise?*	*On KS5? (being transferred)*	*Obtained*	*Notes*
Fuel	Brenden								

Tank									