Vent Hood Final Checklist for Installers (scheduler will monitor)

	Customer:
•	Hood hung in place
•	Filters & grease cup at location? Where?
•	Filters & grease cup in place
•	Electrical control box/ utility box installed
•	Vertical panel Left Right
•	Pull station in place in wall?
•	Exhaust duct complete
•	Exhaust duct light test
•	Hood sensor installed?
•	Room sensor installed
•	Exhaust duct wrapped
•	Number of times Exhaust duct has been wrapped 1 2 3
•	Make up duct/ risers complete & sealed
•	Exhaust/ Make up flashings installed on roof & sealed
•	Make up nose extension support installed on roof & sealed
•	Exhaust fan installed on flashing
•	If you have two exhaust or two make up fans, verify the location with the job name plate/labe
•	Exhaust fan grease catcher, gasket & elbow in place
•	Exhaust fan hinge kit installed
•	Picture of exhaust fan with hinge kit
•	Make up fan installed on flashing
•	Make up nose extension installed
•	Skirt measured
•	Skirt fabricated
•	Skirt complete
•	Stainless steel wall with divider bars complete
•	Silicone done?
•	All plastic removed fromhoodskirtwall
•	Ansul valve delivered to plumber
•	Ansul valve installed by plumber
•	Equipment at location
•	Equipment in place
•	Equipment connected & working
•	Ansul started by GuardMaster
•	Electrical complete, tested and working by Electrician
•	Ansul complete by GuardMaster
•	All trash picked up daily
•	Pictures of AC package unit with damper if applicable/ 20% air

•	Have we done DOAS control wires? Or by Who?
•	Have done Air Balance Test?
•	Pictures of everything
•	Do you see anything that is concerning?
•	Any Issues that came up during the whole hood install?
•	What could have been done better
•	Final Inspection by the city
•	Final inspection by JRS (walkthrough) and educate the customer.
•	Do they have a dishwasher hood
•	How many bath fans do they have? CFM's each