

Intelli-Hood Start-Up Confirmation

TO:	-		FAX:		
FRC	M:	Steve Ferguson	DATE:	10/11/2005	
JOB NAME: ADDRESS:					
SCHEDULED DATE FOR START-UP: (Ideally 1-2 weeks before turnover)					
To ensure the Intelli-Hood is ready for start-up on the above scheduled date, please verify that the following items are completed: (Please call Melink Customer Service at 877-477-4190 with any questions).					
?	Permaner	nt power and gas to building are	turned on.		YES NO
?	Melink I/O Processor has 115 VAC shunt trip circuit wired to input, and output is wired to hood lights.				YES NO
?	Electronic Motor Starters (VFDs) have 208/3 VAC (460/3 if applicable) wired to their inputs, and the outputs are wired in separate conduit to each fan motor.				
?	All Sensor Cables are installed between hood sensors and Melink I/O Processor YES				
?	Control Cables (6 cond, 20 ga min.) are installed between Melink I/O Processor and RTU or MUA units per the mechanical plans.				YES NO
?		an MUA unit with heating capab ontrols for power (and not tapped	•		YES NO
?	All exhaus	st and MUA fans are installed ar	nd operating.		YES NO
?		MUA unit (and any other unit that normally closed fire switch wired			YES NO
THE SUPERINTENDENT MUST SIGN AND FAX THIS COMPLETED CHECKLIST TO MELINK AT (513) 527-7023 ONCE THE MECHANICAL AND ELECTRICAL CONTRACTOR CONFIRM THAT THE INTELLI-HOOD IS 100% READY.					
Sup	erintende	nt Signature:		Date:	
NOTE: This must be faxed to Melink at least 7 days before the scheduled start-up to prevent a \$450					

NOTE: This must be faxed to Melink at least 7 days before the scheduled start-up to prevent a \$450 surcharge for insufficient notice. The mechanical and electrical contractors must be on site the day of the start-up to correct any problems as standard Melink start-up only covers one site visit. There could be a \$950 surcharge if the above items are not ready and a second visit must be made.