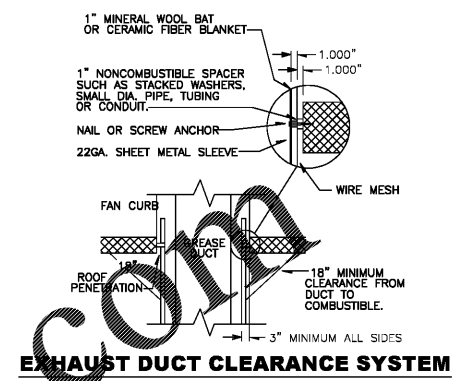


ALL SUPPLY DUCTWORK NOT SUPPLIED BY MARSHALL AIR SYSTEMS. DUCTWORK MUST BE INSTALLED ACCORDING TO NFPA96 AND LOCAL CODES IN REGARDS TO CLEARANCES TO COMBUSTIBLES.

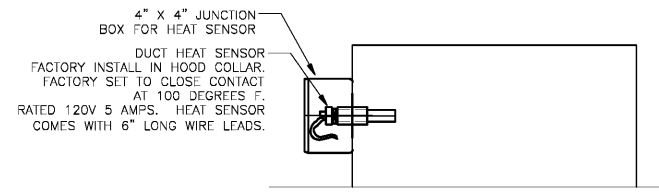
IMPORTANT NOTE: DO NOT TRIM EXHAUST DUCT WYE TO THE POINT OF LARGE PORTION OF WYE BEING BEHIND STACK COVER. IF NEEDED, STACK COVER CAN BE TRIMMED TO FIT ACCESS COVER.



EXHAUST DUCT CLEARANCE SYSTEM

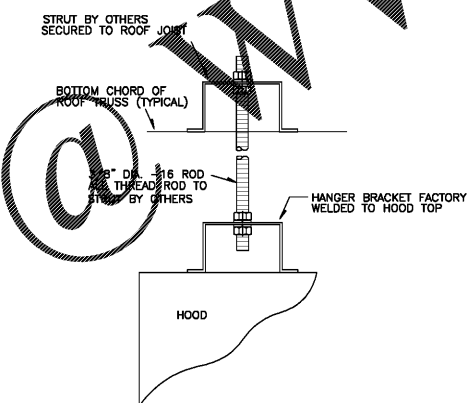
THIS DETAIL ALSO APPLIES TO PROTECTION OF COMBUSTIBLE WALLS AND STRUCTURE WHERE DUCT IS LESS THAN 18\"/>

135\"/>



HOOD DUCT HEAT SENSOR DETAIL

HEAT SENSOR IS TO BE WIRED TO EXHAUST FAN ELECTRICAL SO THAT IF EXHAUST FANS ARE OFF AND COOKING EQUIPMENT IS TURNED ON, THE EXHAUST FANS WILL POWER ON. MEETS INTERNATIONAL MECHANICAL CODE REQUIREMENTS. (1) IN EACH HOOD CONNECTION, TOTAL OF (3).



HOOD HANGING DETAIL

EXHAUST HOODS ETL LISTED TO CONFORM TO UL AND SPEC. IN ADDITION TO CERTIFYING ADEQUATE EXHAUST LEVELS, UL ALSO CERTIFIES COMPLIANCE WITH NFPA 96 CONSTRUCTION REQUIREMENTS.
 FRYER HOOD 1 MODEL GA-135-MUA
 FRYER HOOD 2 MODEL GA-052-MUA
 LISTED OVERHANG HOOD SIDES: 2\"/>



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Food Service Equipment
 Engineered with Innovation.

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INSTALLATION DRAWING INDEX NONHEATED MAKEUP AIR LOCATIONS			
SHEET NO.	DRAWING NO.	TITLE	
1	402804SPL1	GENERAL INDEX, AIR BALANCE, NOTES	
2	402805SPL1	HOOD DETAILS	
3	402806SPL1	EXHAUST FAN, FIRE SYSTEM	
4	402810SPL1	NONHEATED MUA FAN, SCHEMATIC	

REV	DESCRIPTION	DATE	REV. BY	DRAWN BY	DATE	REV. DATE	MARSHALL AIR SYSTEMS, INC.		
1	ADDED MUA CONNECTIONS TO 135\"/>	1/4/2019	S.A.	P.W.	9/18/2018	-	EXH SYS, CAPTAIN DS GAFFNEY HOOD DETAILS		
							PRODUCT LINE	PRODUCT CLASS	DWG. NO.
							VNT	VNT	402805SPL1
							INSTALLATION DWG.	REFER	CP2QNONSPL1
							SCALE	SIZE	ROUTE
							3/8\"/>	D	REFER
									CP2QNONSPL1