

 \subset

12"

D

Α

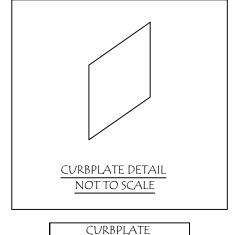
12"

HOOD

14"

QTY.

MAX.



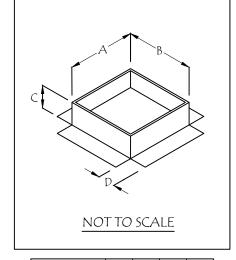
WIDTH LENG.

18"

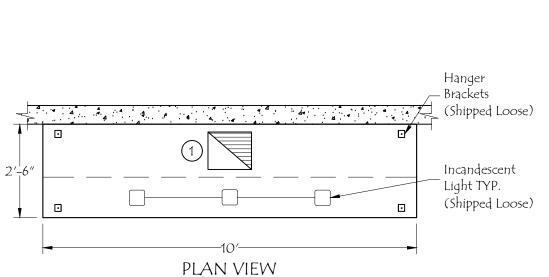
SCALE: 3/8"=1'-0"

18"

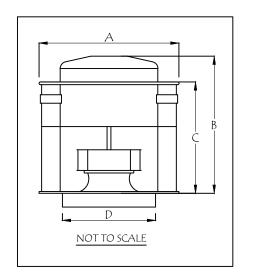
QTY.



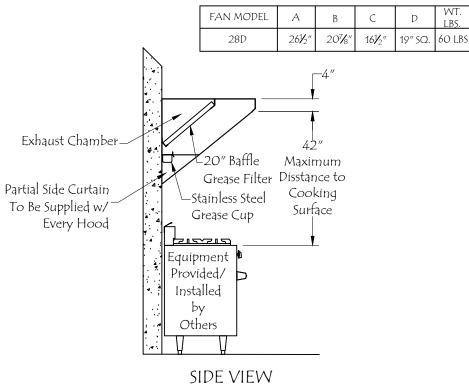
FAN MODEL	А	В	\subset	D
28D	17½″	17½″	2"	4"



1 EXHAUST PLENUM

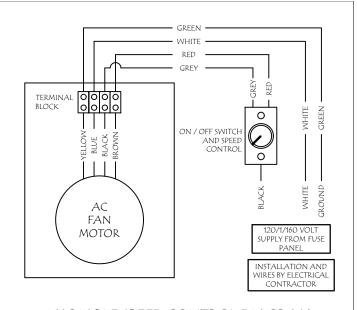


D



SCALE: 3/8"=1'-0"

HOOD



VARIABLE SPEED CONTROL DIAGRAM NOT TO SCALE

*IT IS THE RESPONSIBLITY OF THE ARCHITECT/OWNER TO ENSURE THAT THE HOOD CLEARANCE FROM LIMITED-COMBUSTIBLE MATERIALS IS IN COMPLIANCE WITH LOCAL CODE REQUIREMENTS

ALL EQUIPMENT IS UL LISTED COMPONENTS

HOODMART HOODS ARE BUILT IN COMPLIANCE WITH: NFPA #96 & UL710

AND ARE RECOGNIZED BY ONE OR MORE OF THE FOLLOWING: - NSF INTERNATIONAL -UL



REVISIONS





													1100	ν 1								
HOOD MODEL LENGTH COOKING TO			G TOTAL	TOTAL RISER(S)					TOTAL	RISER(S)					CONSTRUCTION							
NO.				TEMP.	EXH. CFA	4 WIDTH	LENG.	QTY.	CFM	S.P.	SUP. CFM	WIDTH	LENG.	QTY	CFM	S.P.						
1	EXSSO1OC	120″N0		700	2000	12"	14"	1	2000	.375″		-	-	1	-	-	CTAINII ECC	CTEEI				r
1	10X30	120″OD		Deg.	2000						_						stainless steel					
11000		FILTE	R(S)				LIGHT((S)					UT	TLITY CA	ABINET(5)					EST. HOOD	-
HOOD	T) /DE		OT/	LIFICLIT	LENIGELI	T) (D)	_	0.77	,	WIRE	FIRE SYSTEM EL					ELE	CTRICAL		SWITCHES		WEIGHT	
NO.	TYPE	QTY.		HEIGHT	LENGIH	TYPI	1	QT		WARD	TYPE			SIZE	•	N	NODEL#	QVAI	VTITY	LOCATION	VVLIGITI	
																						\neg

2 SUPPLY PLENUM

HOODMART. **EQUIPMENT SCHEDULE** CONCESSION CANOPY CONTRACT NO. -ITEM NO. LOC: -CUST: -CUST#: -SHT -DWG#11913 OF -

								GUARD			IIFL	SIZL		1	MODEL#		QUANTITI				
1	s.s. Baffle W/ Handles	. 0 20"		16"	INCANDESCENT LIGHT		CLIT	3	NO											235	
1		6	20″	20"	INCANDESCENT LIGHT															LBS.	
FAN	FAN UNIT MODEL# NO.	EXHAUST FAN										SUPPLY FAN									
		# MODE		TAG	CFM	S.P.	RPM	H.P.	Ø	VOLT	FLA	BLOWER	Housing	TAG	CFM	S.P.	RPM	H.P.	Ø	VOLT	FLA
1	28D EF-1	2	8D	EF-1	2000	.375″	1625	1/2	1	115	5.6										
2																					-