

EXHAUST FAN SCHEDULE								
MARHE	MODEL HO.	GEM	99	RPM	HPORWATE	VOLTO/PHASE	remark-9	
8 8 19	68 244 2-14 AB-35	1750 1070 445	, 500" . 375" . 375"	1290 880 900	1/2 HP 1/2 HP 1/6 HP	480 V / 3¢ 120 V / 1¢ 120 V / 1¢	HOTE HO. 1 HOTE HO. 2 HOTE HO. 3	

NOTES:

PENN BREEZEWAY FAH.

2) PENN ZEPHYR IN-LINE FAN W/BACKDRAFT DAMPER.

3) PENH DOMEX CENTRIFUGAL ROOF FAN; COMPLETE W/BACKDRAFT DAMPER, BIRD SCREEN, ROOF CURB, AND DISCONNEGT SWITCH.

			ZIBUTION	GCHEDULE
MA Fee John	MODEL NO.	NLET GIZE	CFM RANGE	
\triangle	EEN-3000-PCP1	16"4	0-4000	HOTE NO. 1
2	11	12"0	0-200	Mote Ma. 2
3	⁸ 1	914	0-1100	hote No. 2
4	ş(8" 4	0-800	HOTE NO.2
6	e l	714	0-700	HOTE NQ2
6	ļ	614	0 - 600	NOTE Maz
7	,	44	0-225	mote Maz

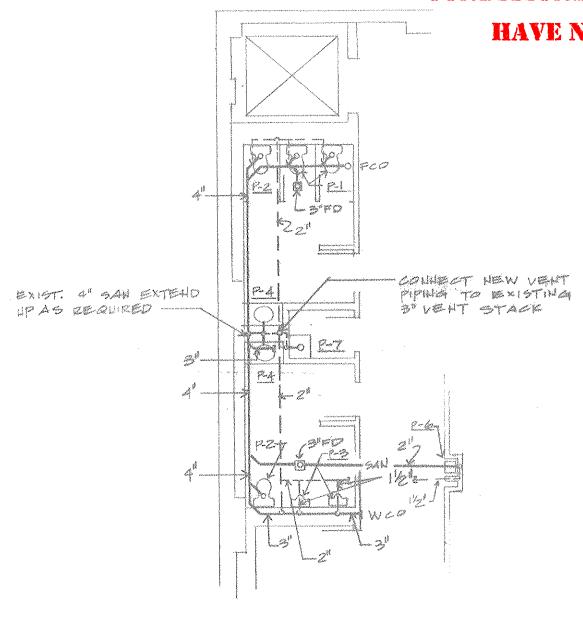
HOTEG 1) RELISE TITUS VAN BOX W/REHEAT COIL. 2) TITUS ENVIRO-MASTER VAV BOX.

	LINEAR GLOT DIFFLIGER GO							194 194
	MAGE	MODEL NO.	NECKGIZE	PISTEIBLIION	H0.0F41079	LEHGTH PT.	USE	-Minib
	pagamentanan di kana dan kacala menganya kana kana dan ka B		10 ¹⁴ 4	TWO-WAY	TWO	FOUR	SUPPLY	
	2	K-100-2	$\mathcal{B}'\phi$		TWO			
	3	K-150-1	8"0		ONE			
	4	K- 00-1	7"\$	\downarrow	OME			
	5	K-160-2	10'9	ONE -WAY	TWO			
	6	K.100-2	8"0		TWO			
	7	K-150-1	8'0		ONE			
	e	K-100-1	7"0	J	OHE	V		
	9	K- 50-2	814	THO-WAY	TWO	TINO		
ĵ	0	K-150-2	BIA	ONE-WAY	TWO	TWO		
	ļ ļ	1-100-1	618	one-way	ONE	TWO		

MOTE:

1) KEES LINEAR AIR DIFFLIGER

WATER HEATER #2 A.O. SMITH MODEL HO ELJF-G WITH 1.5 KW HEATING ELEMENT 1200 14 MOUNT ON SHELF ABOVE MOP BASIN. PROVIDE VALVES # UNIONS ON LINE SERVING WATER HEATER.



- PARTIAL 30, 4th, 5th FLOOR PLAN SEALE 18'=1'-0"
- HOTE PLUMBING RANAMED IN UNDER PREVIOUS CONTRACT FOR THIRD PLOOP FURHISH & INSTALL FIXTURES ONLY. FOUGH IN plumbing & install fixtures for fourth & fifth floors. Cap 2' san for enc on fourth & fifth floors.

FOR PURPOSES OF **CONTRACTOR EVALUATION. CONDITIONS DEPICTED IN DRAWING** HAVE NOT BEEN VERIFIED. DRAWING NUMBER MP-2r

ZEMARKES

S. S. Handley