



SINO	JILE	LIN	\subseteq	DIAGRA	M
					E-I

480/ 227V, 3¢,4W. 225A BUS

120V 30,4W 225A BUS

	MECHANIC	AL	E	RUII	PME	ENT	SC	HEDUL	patentina.
TAG	DESCRIPTION	HP/KW	VOLT. PHASE	CIRCI & Nº	UIT DA WIRE	TA CONDUIT	STARTER	CONTROL	DISCONNECT
	UNIT HEATER # 1	a .	1200/10		***************************************		MANUAL	BY TEMP. CONTROL MRG.	
(UH) 2	#2	1/8HP	1200/10		**************************************	Minute parties and services	MANUAL		
(L) (3)		Martiness danklyse vongog-	and the same of th						Martin transportation as products
	#4	and and a second contracts	A Secretary Control of the Control o			The Market Labor.			
	AIR COMPRESSOR	7/2HP	480V/ 3\$	Sales March Landing	***************************************	3/4"c		Annual Contraction of the Contra	30A/3P
\mathcal{U}	PUMP # 1	IHP	2081/ 3¢		***************************************	3/4"	MAGNETIC :	5 <i>E6</i> 2 E-2	30A/3/P
	≠ 2	3/4HP	480V/	a popular and a	Windowski odzina praci -	1/2"0		SEE / E 2	30A/3P
	EXHAUST FAN 41	IHP	208V/ 3\$			3/41/c			30A/3P
EF 2	#2		208V/					◆	30A/3P
(£)	HOT TANK	9KW	480V/ 3\$			3/4"c	PACKAGE	****	30A/3P



O- MERCURY VAPOR LIGHTING FIXTURE & OUTLET- WALL MOUNTED .

O FLUORESCENT FIXTURE AND OUTLET ~ SURFACE.

LIGHTING FIXTURE IDENTIFICATION TAG. SINGLE POLE WALL SWITCH + 54" U.O.N.

RECEPTACLE, DUPLEX ISA, 3PG, 120 V. + 12" U.O.N.

RECEPTACLE, SINGLE SOA, SPG, 208V/10-TWISTLOCK +12"

JUNCTION BOX, MOUNT IN CEILING SPACE FOR FUTURE REELITE,

FIRE ALARM BREAK GLASS STATION + 51-0".

FIRE ALARM BELL + 7'-0"

JUNCTION BOX.

MOTOR OUTLET AND CONNECTION.

MAGNETIC MOTOR STARTER.

MANUAL MOTOR STARTER

DISCONNECT SWITCH,

CONDUIT RUN CONCEALED IN CEILING OR WALLS. ---- CONDUIT BUN CONCEALED IN OR BELOW FLOOR OR GRADE.

INDICATES EQUIPMENT CONNECTION.

SHEET NOTE IDENTIFICATION TAG.

SECTION OR DETAIL IDENTIFICATION TAG.

MECHANICAL EQUIPMENT IDENTIFICATION TAG

U.O.N. UNLESS OTHERWISE NOTED.

WEATHERPROOF.

TRANSFORMER

- CONDUIT SEAL - CROUSE HINDS TYPE "EYS".

LOCK-OUT-STOP PUSHBUTTON.

"STOP" "START" PUSHBUTTON WITH PILOT LIGHT

SHEET NOTES

REMOVE EXISTING POLE, FIXTURE & CABLES AND RETURN TO OWNER.

2 CORE THRU WALL RESEAL AND MAKE WEATHERPROOF .

(3) EXTEND EXISTING I"C TO FIRE ALARM BELL AS SHOWN.

FOR EXACT LOCATION, SEE FLOOR PLAN.

PROVIDE 225A/9P BREAKER IN EXISTING SPACE.

6"x6"x24" LONG PULL BOX. MOUNT AS LOW AS POSSIBLE.

SEE CLAYTON MEG. CO DRAWING # R-5491, SHEET #2

8 EXISTING POLE TO REMAIN.

KELL KELL

