					P/	NEL:	RP	3B			SECTION 1	SQD MFGF
	VOLTAGE:	120 /	208		3	PHASE		4	WIRE			NOOD TYPE
	MOUNTING:	SURF	ACE		225	AMP		MAIN	CIRC	JIT BR	EAKER	22,000 AIC
		T		m e			T	m 🗅		·		
.OAD		ш	a.	FRAME (Note 1)	СКТ		CKT	FRAME (Note 1)	a.	Ψ.		LOAD
KVA	LOAD SERVED	WIRE	掘	FRAM (Note	NO	ABC	NO	Ež	TRIP TRIP	W.	LOAD SERVED	KVA
0.00	SPARE	1		}	1 -	4	^ 2				SPARE	0.00
	SPARE	+		 	3 -/	4-4-1	^ 4				SPARE	0.00
0.00	SPARE	1		 	5 ~	4-4-4	^- 6			·	SPARE	0.00
0.00	SPARE			t	7 -1	\	^- 8				SPARE	0.00
0.00	SPARE	+			9 🗸	$\forall + \downarrow$	^_ 10				SPARE	0.00
0.00	SPARE	†		1	11-6	4	^- 12				SPARE	0.00
0.00	SPARE			1	13-	+++	^- 14				SPARE	0.00
0.00	SPARE	T		1	15-	\	^ 16				SPARE	0.00
0.00	SPARE	1		-	17-1	4	^- 18				SPARE	0.00
0.00	SPARE				19-	+++	^-20				SPARE	0.00
0.00	SPARE	1		1	21-1	\-+- +	Λ - 22			l	SPARE	0.00
0.00	SPARE				23 -	4-4-4	^- 24				SPARE	0.00
0.00	SPARE	1		1	25-/	\	^ 26				SPARE	0.00
0.00	SPARE	1		1	27 -	++	^_ 28				SPARE	0.00
0.00	SPARE	1		1	29-	4	Л- 30				SPARE	0.00
0.00	SPACE ONLY				31 🗸	+	^_ 32				SPACE ONLY	0.00
00.0	SPACE ONLY				33 -	+++	^- 34				SPACE ONLY	0.00
0.00	SPACE ONLY				35		^ 36				SPACE ONLY	0.00
0.00	SPACE ONLY				37 -	\rightarrow	^- 38				SPACE ONLY	0.00
0.00	SPACE ONLY	1			39/	\+-+-+	^- 40				SPACE ONLY	0.00
0.00	SPACE ONLY	Ţ			41-	4-+-+	^- 42				SPACE ONLY	0.00
0.0						SUB-TOTAL						0.0
	LOAD	KVA		TOTAL L	OAD F	PER PHASI		NOT	ES:			
	LIGHTS	0.0			ONNE			1.	BREAK	ER FRAI	ME SHALL BE AS REQ'D PER PA	NEL AIC RATING
	HEATING	0.0	Α×	0.01	(VA	0.0	۹.	2.	SHALL	BEFUL	LY PATED - SERIES RATINGS N	OT ALLOWED.
	COOLING	0.0	8 =	0.0	CVA	0.0	۹.	3.	ALL BL	ISSNG.	INCL GND AND NBJTRAL, SHAI	LL BE COPPER
	VENTILATION	0.0	c	0.0		0.0	٩	4.	ALL IN	COMING	PANEL & BRKR LUGS SHALL N	NATCH FEEDERS.
	MOTORS	0.0			DEMA			5.	PROVID	JE HING	ED DOOR-IN-DOOR WITH OUTER	R DOOR LOCK.
	KITCHEN	0.0	A=	0.0		0.0		6.	PROVID	E META	L DIRECTORY FRAME.	
	RECEPTAGLES	0.0	8≃	0.0		0.0						
	WATER HEATER	0.0	C =	0.0		0.0	٩					
	MISC.	0.0	L			£ 125%						
	SPARE	0.0	A≠	0.0		0.0						
	TOTAL (CONNECTED)	0.0	8 =	0.01		0.0						
	TOTAL (DEMAND)	0.0	C=	0.01	⟨VA	0.07	4					

				P.A	NEL	: RP	4A			SECTION 2	SQD	MFGF
	VOLTAGE:	120 /	208	3	PHASE		4	WIRE		•••••	NQOD	TYPE
	MOUNTING:	SURF	ACE	225	AMP		MAIN	LUGS	ONLY		22,000	AIC
				шç			m =					Г
CAO.		WIRE	9	(Note 1)		CKT	FRAME (Note 1)	TRIP	WIRE			LOAL
KVA	LOAD SERVED	1 8	Œ	E Z NO	A B	C NO	EZ.	产	₹	LOAD SERVED		KVA
0.00	SPARE	T		QOB 43~	·	N- 44	QOB	T	Γ	SPARE		0.00
0.00	SPARE	1		QOB 45	Чф- -		QOB			SPARE		0.00
0.00	SPARE	1		QOS 47 -	4+	→ ^_48	QOB			SPARE		0.00
0.00	SPARE	 		QOB 49 -	4	-/ 50	QOB			SPARE		0.00
0.00	SPARE	†		QOB :51 ^	4	^- 52	QOB			SPARE		0.00
0.00	SPARE	1		QOB 53 C	4	◆^- 54	QOB			SPARE		0.00
0.00	SPARE	1		QOB 55-	4	-/~- 5¢	QOB			SPARE		0.00
0.00	SPARE	1		QOB 57	4	^- 58	OOB			SPARE		0.00
0.00	SPARE	+		QOB 59	4-4-	- ^-60	QOB	·		SPARE		0.00
0.00	SPARE	†		QOB :61 -	\downarrow	A− 62	QOB		·	SPARE		0.00
0.00	SPARE	 		Q08 63 ^	J	64	QOB			SPARE		0.00
	SPARE	·		QOB 65-	\perp	-^- 66	QOB			SPARE		0.00
	SPARE	 		QOB 67 -		L	QOB			SPARE		0.00
	SPARE	1		OOB 69		_ 70	OOB			SPARE		0.00
	SPARE	+		Q08:71-0	JI	A-72	QOB			SPARE		0.00
	SPACE ONLY	+		QOB 73-		L_74	OOB	+		SPACE ONLY		0.00
	SPACE ONLY	+		QOB 75 -	L	1 76	OOB			SPACE ONLY		0.00
	SPACE ONLY	1		QOB 77	JI	↑ 78	QOB			SPACE ONLY	-	0.00
	SPACE ONLY	+		QOB 79		I80	QOB			SPACE ONLY		0.00
	SPACE ONLY	-	-	008 81 -	L	82	OOB			SPACE ONLY	arrang.	m.
	SPACE ONLY			OOB 83 -√	J.L.	^ 84	OOB			SPACE ONLY		440
0.0	OF FIDE CIVET	٠			UB-TOT		1300	I	L	All line		-
	EQAB	KVA		TOTAL LOAD P			NOT	ES:			·	
	LIGHTS	0.0		CONNEC					EE ERAN	NE SHALL BE AS REQ'D PER P	Million :	ZATI ΔC
	HEATING	0.0	A=	0.0 KVA		0 A				Y RATED SERIES RATINGS N		2
	COOLING	0.0	n- 8×	0.0 KVA		0 A				NOL GND AND NEUTRAL, SHA		
	VENTILATION	0.0	C=	0.0 KVA	-	0 A	4			ROJEL & BRKR LUGS SHALL N		
	MOTORS	0.0		DEMA		~		ERUNIE PORTUNIE	NE INVIGE	D DOOR NITH OUTE	S DOOR !	Y K
	KITCHEN	0.0	A=	0.0 KVA		0 A		DOUNTE	NE MARKO	UNDER BOY EDVINE		July 1
	RECEPTACIES	0.0	8=	0.0 KVA		OA Á	₽ °	TNOVIL		D DÖRS, N-DOOR WITH OUTE L DIRECTORY FRAME		
	WATER HEATER	0.0	0=	0.0 KVA		OA	1		~~~~~			
	MISC.	0.0	- ~ ~	DEMAND @		<u>~^</u>			- "///			
	SPARE	0.0	Α×	0.0 KVA		0 A Ø		<i>M</i>	- 7/	2. 2 t		
	TOTAL (CONNECTED)	0.0	B=	0.0 KVA		OA 🍇		/////////////////////////////////////	3			
	TOTAL (CONNECTED)	0.0	C=	0.0 KVA		OA 💹		<i>M</i> .	2			
	LOTAL (DEMANO)	1	ستش	U.U K.VA		<u>```</u>		-444	£			

				PA	VEL:	RP	3B		SECTION 2	SQD	MEGR						
	VOLTAGE:	120 /	208	3 P	HASE		4	WiRE		NQOD	TYPE			VOLTAGE:	120 /	208	
	MOUNTING:	SURF	ACE	225 A	MP		MAIN	LUGS ON	.Υ	22,000	AIC			MOUNTING:	SURF	ACE	
LOAD KVA	LOAD SERVED	WIRE	TRIP	FRAME (Note 1) LND	АВС	CKT NO	FRAME (Note 1)	TRIP	LOAD SERVED		LOAD KVA		LOAD KVA	LOAD SERVED	WIRE	TRIP	FRAME (Note 1)
0.00	SPARE	1		43-^-		^- 44		- 1	SPARE		0.00	Λ	1.08	REC_GENERALPURP	12	_20_	
0.00	SPARE	†		45~~	-	√~46			SPARE		0.00	$\overline{}$	1.00	EWC (NOTE 10)	12	20)
0.00	SPARE			47 - ^-		-^ 48		-	SPARE		0.00	١	0.36	REC RESTROOMS	س	200	
0.00	SPARE			49-^-		-^~ 5 0			SPARE		0.00		0.50	MECH. DAMPERS	12	20	
0.00	SPARE	+	·	51_^	\rightarrow	-^- 52	-		SPARE		0.00		0.18	REC ELEC. ROOM	12	20	
0.00	SPARE	†	1	53 -^-		^-54			SPARE		0.00		0.38	CENTRAL INVERTER	12	20	
0.00	SPARE			55 -/~		-^- 56			SPARE		0.00		0.30	FIRE/SMOKE DAMPERS	12	20	
0.00	SPARE	1		57 -^-		-^- 58			SPARE		0.00		0,00	SPARE	1	20	·
0.06	SPARE	-		59^-		-^- so	-		SPARE		0.00		0.00	SPARE		20	
0.00	SPARE			61-~		-^- 62			SPARE		0.00		0.00	SPARE	1	20	
0.00	SPARE	1		63~^		√~ 64			SPARE		0.00		0.00	SPARE	1	20	
0.00	SPARE			65 -^-		-^- 66			SPARE		0.00		0.00	SPARE	1	20	
0.00	SPARE			67~^~		-^- 68			SPARE		0.00		0.00	SPARE	-	20	
0.00	SPARE	†	1	59 ^-		·^- 70			SPARE		0.00		0.00	SPARE		20	
0.00	SPARE	1	1	71_^	\mapsto	√ _ 72	1		SPARE		0.00		0.00	SPARE	1	20	
0.00	SPACE ONLY	1		73 - ^-		A-74	-		SPACE ONLY		0.00		0.00	SPACE ONLY	1	1	
0.00	SPACE ONLY			75 - ^-	-	-^- 76			SPACE ONLY		0.00		0.72	REC. ROOFTOP	12	20	
0.00	SPACE ONLY			77~^		^- 78			SPACE ONLY		0.00		0.00	SPACE ONLY			
0.00	SPACE ONLY			79 - ^-	\vdash	-^- 80			SPACE ONLY		0.00		0.00	SPACE ONLY	1		
0.00	SPACE ONLY			81~^~	-	√~ 82			SPACE ONLY		0.00		1.31	ODU-2; A/C-2	12	20	
0.00	SPACE ONLY	1	1	83 -^-		-^ 84			SPACE ONLY		0.00		1.31		12	111	
0.0				SL	B-TOTA	LS					0.0		7.1				7
	LOAD	KVA	Ţ	OTAL LOAD PE	R PHAS	E:	NOT	ES:						LOAD	ASA/A	1	MAL LO
	LIGHTS	0.0	Ī	CONNECT	ED		1.	BREAKER FF	AME SHALL BE AS REQ'D PER F	ANEL AIC R	ATING.			LIGHTS	HAD.		The c
	HEATING	0.0	A≍	0.0 KVA	0.0	A	2.	SHALL BET	ILLY RATED - SERIES RATINGS	NOT ALLOW	ABD.			HEATING '		A=	3.1
	COOLING	0.0	₽=	0.0 KVA	0.0	A	3.	ALL BUSSIN	G, INCL GND AND NEUTRAL, SHA	ALL BE COP	PER			Catholin.	2.8	% β≃	3.4
	VENTILATION	0.0	C=	0.0 KVA	0.0	A	4.	ALL INCOME	G PANEL & SPKR LUGS SHALL	MATCH FEE	DERS.		1	VENTIL	0.0	Mir.	2.2
	MOTORS	0.0		DEMAN)		5.	PROVIDEHR	GED DOOR-IN-DOOR WITH OUTE	ER DOOR LO	CK.		M.	MOTOR	0.5	1111	0
	KITCHEN	0.0	A=	0.0 KVA	0.0	A	6.	PROVIDE ME	TAL DIRECTORY FRAME.				<i>M</i>	KITCHEN	3 0.0		2.6 K
	RECEPTACLES	0.0	B≃	0.0 KVA	0.0	A	1					1	Wh.	RECEPTACION	23 .3	1 8=	3.3 K
	WATER HEATER	0.0	C =	0.0 KVA	0.0	A	1							WATER HEAT	<i>Mi</i> o	C=	2.2 K
	MISC.	0.0		DEMAND @	125%		1				Win.			M sc. *////////////////////////////////////	1.9		DEM
	SPARE	0.0	Α÷	0.0 KVA	0.0	Ā	1		M			.	*	MARE WILLIAM	0.0	A=	3.2 K
	TOTAL (CONNECTED)	0.0	8=	0.0 KVA	0.0	A	1					M.		(CONNECT)	8.1	8.0	4.1 K
	TOTAL (DEMAND)	0.0	C≂	0.0 KVA	0.0	A	1		All Min.		*		l.	TOMODEMANDO	8.1	C≍	2.7 K

r												Wh	
				P	ANEL:	RP	4B			SECT	ION 1	W//// so	D MFGR
	VOLTAGE:	120 /	208	3	PHASE		4	WIRE	(/h.			MAQQ	D TYPE
	MOUNTING:	SURF	ACE	225	AMP			CIRC	BRE/	KER			00 AIC
LOAD		WIRE	TRIP GINT	FRAME (Note 1) OX 130		J.KT	FRAME (Note 1)	TRIP				\	LOAD
KVA	LOAD SERVED	3	I E	E Z NO	A B	NO	EZ	PE .	3.00	<u> </u>	LOAD SER	%	KVA
0.00	SPARE			QOB 1/	→	% 2			18	MA.E		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	0.00
0.00	SPARE			QOB 3	`┪+	- % 4			S				0.00
0.00	SPARE			Million.	4	-78% 6		1	S	₽ 744			0.00
0.00	SPARE			COB W	*	⊢^ % 8				PAR			0.00
0.00	SPARE		M	QOB 9		├~% 0				PARE			0.00
0.00	SPARE			QOB 11-		~~			1	PARE			0.00
0.00	SPARE	1		000B 13	%- ⁻⁴ 60					PARE			0.00
0.00	SPARE JUL	3	- 70	15-	3				S	PARE			0.00
0.00	SPARE	2		344/11/11	****	~~~		I	S	PARE			0.00
0.00	SPARE	8		QOB		P^- 20	8			PARE			0.00
0.00	SPARE AMAILIA			QOB 21	/////. •	<u>-</u> ^-22	~		s	PARE			0.00
0.00	SPARE,			QOB 23~	~~	V~ 24			S	PARE			0.00
Ð.00	SSM.	12		QOB 25 -/	A	-∕ 26			S	PARE			0.00
0.00		1		QOB 27 ~	4	-^- 28			S	PARE			0.00
1603	SPAR	W.W.		QOB 29 -	$\forall H$	^_ 30			S	PARE			0.00
00	SPACE OF THE SPACE	4 //////		QOB 31 -	+	-^- 32			S	PACE OF	VLY		0.00
9 00	SPACE ONLY	"11111		QOB 33 -	$\forall +$	-^- 34			S	PACE OF	VLY		0.00
0	SPACE ONLY	***		QOB 35 -/	4	-^- 36			S	PACE OF	VLY		0.00
0.	SPACE ONLY	1		QOB 37	√ ∳∤	-^ 38			S	PACE OF	VLY		0.00
0.0	SPACE ONLY			QOB 39 -/	4	-∕~-40			S	PACE OF	VLY		0.00
0.0	SPACE ONLY	-		QOB 41 -/	4	^-42			S	PACE OF	VLY		0.00
0.0			*		SUB-TOTA								0.0
	, OAD	KVA	1	OTAL LOAD	PER PHAS	SE:	NOT	ES:					
	GHTS	0.0	Γ	CONNE	CTED	**********	1.	BREAK	ER FRAME	SHALL B	E AS REQ'D	PER PANEL AI	CRATING.
*44	EATING	0.0	A=	0.0 KVA	0.0	A	2.	SHALL	BEFULLY	RATED -:	SERIES RAT	NGS NOT ALL	OWED.
	COOLING	0.0	8=	0.0 KVA	0.0	Α	3.	ALL BU	JSSING, INC	L GND A	NO NEUTRAL	SHALL BEIC	OPPER.
	VENTILATION	0.0	C=	0.0 KVA	0.0	A	4.	ALL INC	COMING FA	NEL & BR	KR LUGS SI	ALL MATCH	EEDERS.
1	MOTORS	0.0		DEM	WD		5	PROVIE	DE HINGED	DOOR-IN-	DOOR WITH	OUTER DOOR	LOCK.
	KITCHEN	0.0	Α=	0.0 KVA	0.0	A	6.	PROVE	EMETAL :	DIRECTOR	Y FRAME		
	RECEPTACLES	0.0	8=	0.0 KVA	0.0	A							
	WATER HEATER	0.0	C≂	0.0 KVA	0.0	Α							
1	MISC.	0.0		DEMAND	@ 125%		1						
	SPARE	0.0	A×	0.0 KVA	0.0	A	1						
	TOTAL (CONNECTED)	0.0	B≃	0.0 KVA	0.0	Α							
	TOTAL (DEMAND)	0.0	C=	0.0 KVA	0.0	A							

				P/	<u>INE</u> L	: KP	1				SQD MFGR	Λ	
	VOLTAGE:	277 /	480	کہ ۸	PHASE		4	WIRE			(I-LINE TYPE		VO
	MOUNTING:	SURF	ACE	400	AMP)		MAIN	CIRCU	ST BR	EAKER	65,000 AIC		MO
LOAD KVA	LOAD SERVED	VIRE	dia	(Note 1)	Д	CKT C NO	FRAME (Note 1)	TRIP	WIRE	LOAD SERVED	LGAD KVA	LOA	
0.00	~~~~~	SEE	-	1 4	ÛĬ	i,	-		-	SPACE ONLY	0.00		SPACE ONLY
	PANEL RPK1 VIA T-3	SCH.	225	3 -	I.	1				SPACE ONLY	0.00		SPACE ONLY
0.00	PANEL REKT VIA 1-3	SCI1.	220	5 -	UL.	ة ہـ	_			SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY	·	~~	7 -	\ <u></u>	In. 8				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			9 ~	J.	10				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			11-/	J.L.	A- 12				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			13-/	L	1/14				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			15-/	L	16				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			17-	$\downarrow \downarrow$	18		 		SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY	+		19-	44	1~20	-		-	SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			21-1	J.L	1.22				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			23-/	JL.	A- 24				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			25-	4	- 26 - 26		+		SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			27 -		-^- 28	·			SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY			29~	JL.	-^-30				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY	1		31 -	\downarrow	- 32 ↑- 32				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY	+		33~	VI	A-34				SPACE ONLY	0.00		SPACE ONLY
	SPACE ONLY	-		36	4					SPACE ONLY	0.00		SPACE ONLY
0.00	SPACE ONLY			37	4	- 38	F			SPACE ONLY	0.00		SPACE ONLY
0.00	SPACE ONLY			39 –⁄	+	1~40				SPACE ONLY	0.00	0.00	SPACE ONLY
0.00	SPACE ONLY	†		41~	4-4-	-A-42				SPACE ONLY	0.00	0.00	SPACE ONLY
0.0		************	1		SUB-TOT	ALS					0.0	0.0	
	LOAD	KVA	Ī	OTAL LOAD F	ER PHA	SE:	NOT	ES:					LOAD
	LIGHTS	0.0		CONNE	CTED		1 1.	SREAK	ER FRAN	ME SHALL BE AS RECYD PER:	PANEL AIC RATING		LIGHTS
	HEATING	0.0	Αº	0.0 KVA	0.0	0 A	2	SHALL	BEFUL	Y RATEO - SERIES RATINGS	NOT ALLOWED.		HEATING
	COOLING	0.0	8=	0.0 KVA	0.1	0 A	3.	ALL BL	SSNG.	INCL GND AND NEUTRAL, SH	ALL BE COPPER.		COOLING
	VENTILATION	0.0	C=	0.0 KVA	0.9	0 A	4.	ALL IN	OMNG	PANEL & BRKR LUGS SHALL	MATCH FEEDERS.		VENTILATION
	MOTORS	0.0		DEMA	ND		5.	FROVE	EHNGE	ED DOOR-IN-DOOR WITH OUT	ER DOOR LOCK.		MOTORS
	KITCHEN	0.0	A÷	0.0 KVA	0.0	0 A	6.	PROVE	E META	L DIRECTORY FRAME.	1		KITCHEN
	RECEPTACLES	0.0	8≈	0.0 KVA	0.1	0 A	7.	FANGL	SHALL	BE NEWA 3R CONSTRUCTION			RECEPTACLES
	WATER HEATER	0.0	C=	0.0 KVA	0.0	0 A					1		WATER HEATER
	MSC.	0.0		DEMAND (2 125%		1						MISC.
	SPARE	0.0	A٥	0.0 KVA	0.0	0 A	1						SPARE
	TOTAL (CONNECTED)	0.0	B=	0.0 KVA	0.0	0 A					1		TOTAL (CONNECTED)
	TOTAL (DEMAND)	0.0	C=	0.0 KVA	0.0	0 A					1		TOTAL (DEMAND)

FGR							P/	\NE	EL:	RP	4A			SECTION 1	SQD	MFGR	
YPE			VOLTAGE:	120 /	208		3	PHA	SE		4	WIRE			NQOD	TYPE	
Ю			MOUNTING:	SURF	ACE		225	AMP	•		MAIN	CIRCL	NT BR	EAKER	22,000	AłC	
OAD KVA	Λ	LOAD KVA	LOAD SERVED	WIRE	TRIP	FRAME (Note 1)	CKT NO	A I	B C	CKT	FRAME (Note 1)	TRIP	WIRE	LOAD SERVED		LOAD KVA	
00.0	Z:)		REC GENERAL PURP EWC (NOTE 10)	12-	20	\	2		\square	~ 2		20	12	LTG - CORRIDOR 401 LTG - CORRIDOR 401		0.10	
0.00	(RECT-RESTROOMS	كبا	-20	/	5 ~	I		~ 4		20	12	LTG - RESTROOMS			MI,
0.00			MECH, DAMPERS	12	20		7 4	J	LL	~ a		20		FA PANEL (NOTE 9)	<i>f</i>	100	
0.00			REC ELEC. ROOM	12	20	ļ	9 -	ч,	₩	^- 10				SPARE	- 1140	Man	
00.0			CENTRAL INVERTER	12	20	 	11-	4	14	~ 12				SPARE AMILIA	·	W .	
00		0.30	FIRE/SMOKE DAMPERS	12	20		13-	٠.	++	~ 14				SPARE		- 1	à.
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00.0		0.00	SPARE		20	1	17	4	₩	·- 18				SPARE //		0.00	
00.0			SPARE		20		19~	٠,	HY.	~ 20			4			0.00	ľ
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00.0			SPACE ONLY	 		·	3Z/		8. W	38		2	#///	SPACE ONLY	_	0.00	
0.00		1.31	ODU-2: A/C-2	12	20		illim)	Ν	Marie	~- 40	- 1	8		SPACE ONLY		0.00	
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0.0		7.1		·		7/2	*	1	OTAL	9////						1.0	
			LOAD	M /A	. 3	Mh. I	OAD F	4/11	HASE		NOT	ES:					

			(Y	TOYAL		1.0
LOAD	MA/A	***	L LOAD F	HASE:	NOTES:	
LIGHTS /		,	CONNE	TEMP	BREAKER FRAME SHALL BE AS REQ'D PER PANEL AIC F	RATING.
HEATING		A=	W/KVA	21.5 A	2. SHALL BE FULLY RATED - SERIES RATINGS NOT ALLOW	MED.
	2.5	/µ3 =	3. 4411	27.6 A	3. ALL BUSSING, INCL GND AND NEUTRAL, SHALL BE COF	*HER
VENTIL	0.0	Mir.	2.2 3/6 /K	18.3 A	4. ALL INCOMING PANEL & BRIKR LUGS SHALL MATCH FEE	EDGRS.
MOTOR	0.5		DEMA	ND	5. PROVIDE HINGED DOOR IN DOOR WITH OUTER DOOR LO	эск.
KITCHEN	3 0.0		2.6 KVA	21.5 A	6. PROVIDE METAL DIRECTORY FRAME.	
RECEPTAC	23 .3	4 8′=	3.3 KVA	27.6 A	7. PROVIDE PEED-THRU LUGS.	
WATER HEAT	<i>III</i> :0	C=	2.2 KVA	18.3 A	8. LOAD TOTAL INCLUDES FEED-THRU SECTIONS.	
Mass. With Mills	1.9		DEMAND (2 125%	9_PROVIDE BREAKER WITH HANDLE LOCK-ON DEVICE	
MARE WITH IN	0.0	Α=	3.2 KVA	26.9 A	10. PROVIDE CLASS A GPT (817A-PERSONNEL) BRKR (250 N	AAX)
(CONNECT)	8.1	8≂	4.1 KVA	34.5 A		\sim
TOMODEMANDA	8.1	C×	2.7 KVA	22.8 A		3

8					P/	\NE	EL:	RP	4B			SECTION 2	SQD M	(FGF
	VOLTAGE:	120 /	208		3	РНА	SE		4	WIRE			NQOD T	YPE
L	MOUNTING:	SURF	ACE		225	AME	·		MAIN	LUGS	ONLY	•	22,000 A	ŀС
LOAD KVA	LOAD SERVED	WIRE	TRIP	FRAME (Note 1)	CKT NO	Α.	вс	CKT NO	FRAME (Note 1)	TRIP	WIRE	LOAD SERVED		OAD KVA
	SPARE			QOB	43 ~√	٠	╁┯╁	^~44	QOB			SPARE		0.00
0.00	SPARE			QOB		4	• -	^- 46	QOB			SPARE	1	0.00
	SPARE			QOB		+	 	^_48				SPARE		0.00
	SPARE			QOB		+	\vdash	<u>^</u> 50				SPARE		0.00
0.00	SPARE			QOB		4-	• +	^- 52	QOB			SPARE		0.00
	SPARE			QOB		4	∤ …┿	^- 54	QOB			SPARE		0.00
0.00	SPARE			QOB		٠.	+-+	^- 56				SPARE		0.00
	SPARE			QOB		4	• +	^58	OOB			SPARE		0.00
	SPARE			QOB		4-	┉	<u>^</u> 60				SPARE		0.00
0.00	SPARE			QOB	61 -	ᡇ	\vdash	^- 62	QOB			SPARE	- 1	0.00
	SPARE			008		4		^ 64	QOB			SPARE		0.00
0.00	SPARE			QOB		+	+	^_ 66				SPARE		0.00
0.00	SPARE				67 -	٠	₩	^ 68	QOB			SPARE	1	0.00
0.00	SPARE				69	٠+	+- -+	∕ 70	QOB			SPARE		0.00
0.00	SPARE			QOB		4	 ♦	^_ 72	QOB			SPARE		0.00
	SPACE ONLY	1			73 🗸	ᡇ	\vdash	^_ 74	QOB			SPACE ONLY		0.00
0.00	SPACE ONLY			QOB		4	┿┼┼	^_76	QOB			SPACE ONLY	10	0.00
0.00	SPACE ONLY			QOB		\ 		^ 78	QOB			SPACE ONLY	- 1	0.00
0.00	SPACE ONLY				79	٠.	┼┼	^_80	QOB			SPACE ONLY		0.00
0.00	SPACE ONLY			QOB	81 -	4	┿┼┼	^_ 82	208			SPACE ONLY	- 1	0.00
	SPACE ONLY			QOB		4-		^_ 84	OOB			SPACE ONLY		0.00
0.0						UB-1								0.0
	LOAD	KVA		FOTAL L	AD F	ER F	HAS	Ē:	NOT	ES:				
ı	LICHTS	0.0	r		DAME	3 mm/			1 .	DESCRIP	en ma	JE CHALL DE V.C DEUL DED E	ALC: ALCON	

UU	SPACE UNLY			OOR 02~	4	~ 04	COR			SPACE UNLY		{ 0.00
.0					SUB-TOTALS							0.0
	LOAD	KVA	Ŧ	OTAL LOAD F	ER PHASE:		NOT	ES:				
	LIGHTS	0.0	[CONNE	CTED		1.	BREAK	SR FRAN	E SHALL BE AS REQTOP	ER PANEL AIC F	EMTAS
	HEATING	0.0	A≂	0.0 KVA	0.0 A		2.	SHALL	BE FULL	Y RATED - SERIES RATIN	IGS NOT ALLOW	MED.
	COOLING	0.0	8 ≈	0.0 KVA	0.0 A		3.	ALL BU	SSNG, I	VICL GND AND NELTIRAL,	SHALL BE COF	PER.
	VENTILATION	0.0	C=	0.0 KVA	0.0 A		4.	ALL INC	OMNG	ANEL & BRIKR LUGS SHA	ALL MATCH FEE	DERS.
	MOTORS	0.0		DEMA	ND		5.	PROVE	E HINGE	DOOR-IN-DOOR WITH O	OUTER DOOR LO	XX
	KITCHEN	0.0	A=	0.0 KVA	0.0 A		6.	PROVE	E METAI	DIRECTORY FRAME.		
	RECEPTACLES	0.0	8=	0.0 KVA	0.0 A							
	WATER HEATER	0.0	C=	0.0 KVA	0.0 A							
	MISC.	0.0		DEMAND (2 125%							
	SPARE	0.0	Ą×	0.0 KVA	0.0 A							
	TOTAL (CONNECTED)	0.0	8≃	0.0 KVA	0.0 A							
	TOTAL (DEMAND)	0.0	C=	0.0 KVA	0.0 A							

				F	ANE	EL:	RP	K1				SQD MF	GR
	VOLTAGE:	120 /	208		3 PHA	SE		4	WIRE			NQOD TY	PE
	MOUNTING:	SURF	ACE	40	0 AM	>			CIRC	UIT BR	REAKER	42,000 AK	0
LOAD KVA	LOAD SERVED	WIRE	TRIP	FRAME (Note 1)		вс	CKT NO	FRAME (Note 1)	TRIP	WIRE	LOAD SERVED		IAD VA
0.00	SPACE ONLY	T	20	1 .	~	1-1/	~ 2		T	1	SPACE ONLY	0.	00
0.00	SPACE ONLY	1	20	3 -	Лф	∳ -/	V 4	-		-	SPACE ONLY	0.	00
0.00	SPACE ONLY		20	5 -	$^{+}$	 ∳∕	^_ 6				SPACE ONLY	0.	00
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0.00	SPACE ONLY	1	20	15		↓ ↓/	^ 16			1	SPACE ONLY	0	00
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	SPACE ONLY		20	21 -			V- 22				SPACE ONLY		00
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	SPACE ONLY	·	20	29		L.	~ 30		+	ļ	SPACE ONLY		00
	SPACE ONLY	 	1-20	31 -		LЪ	^_ 32				SPACE ONLY		00
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	SPACE ONLY	 	ļ	35	- 1	III	^ 36			 	SPACE ONLY		00
	SPACE ONLY		1	37	- 1	TΤ	~ 38	F		ļ	SPACE ONLY		00
	SPACE ONLY			39	_ T	Π	~_ 40				SPACE ONLY		00
		ļ	ļ	41	- 1	\Box							
0.0	SPACE ONLY	<u> </u>	L	41.		TOTAL	~ 42	L	J	1	SPACE ONLY		00
0.0	LOAD	1 KVA	,	TOTAL LOAD				NO:				1 0	.0
			ļ			*****		d i					
	LIGHTS	0.0	⊢.	CONN	ECIEC			4			ME SHALL BE AS REO'D PER P		
	HEATING	0.0	Αº	0.0 KVA		0.0 A					LY RATED - SERIES RATINGS I		
	COOLING	0.0	8 =	0.0 KVA		0.0 A					INCL GND AND NEUTRAL, SHA		
	VENTILATION	0.0	C =	0.0 KVA		0.0 A	`	₹			PANEL & BRKR LUGS SHALL I		
	MOTORS	0.0	ļ		MND						ED DOOR-IN-DOOR WITH OUTE	R DOOR LOCK	
	KITCHEN	0.0	A۰	0.0 KVA		0.0 A					AL DIRECTORY FRAME		
	RECEPTACLES	0.0	8=	0.0 KVA		0.0 A		7.	PANEL	SHALL	BE NEWA 3R CONSTRUCTION.		
	WATER HEATER	0.0	C=	0.0 KVA		0.0 A	١	1					
	MISC.	0.0		DEMANE	@ 12								
	SPARE	0.0	A٥	0.0 KVA		0.0 A							
	TOTAL (CONNECTED)	0.0	В=	0.0 KVA		0.0 A							
	TOTAL (DEMAND)	0.0	C=	0.0 KVA		0.0 A		1					

	SPACE ONLY	[0.00]		
	SPACE ONLY	0.00		_
	SPACE ONLY	0.00		
		0.0	I	_
NOTES:				
1. BREA	KER FRAME SHALL BE AS REO'D PER	PANEL AIC RATING.		_
2 SHAL	I. BE FULLY RATED - SERIES RATINGS	NOT ALLOWED.		
3. ALL E	BUSSING, INCL GND AND NEUTRAL, SP	ALL BE COPPER.		
4. ALL II	VICOMING PANEL & BRIKR LUGS SHALL	. MATCH FEEDERS.		
5. PROV	IDE HINGED DOOR-IN-DOOR WITH OUT	TER DOOR LOCK	PROJECT:	
S. PROV	DEMETAL DIRECTORY FRAME	1	DATE:	1.3
7. PANE	L SHALL BE NEWA 3R CONSTRUCTION	. 1	DRAWN BY:	

1342 11/11/16 ASA : MDH PROJECT: DATE: DRAWN BY; CHECKED BY:

SCHEDULES

PANEL

FINLEY DESIGN PA 7806 NC HWY 751 SUITE 110 DURHAM, NC 27713 P 919-493-8200 F 919-493-8113





N

WESTPOIN

REVISIONS PERMIT COMMENTS 04/11/17

C Z

DURHAM,