

	79			Р	AN	IEL	BO	AR	D S	SC	HE	DU	LE	- "	_B7	7"				
		150A MCB							VOLT	AGE:	208/1	20	PHAS		WIR	E: 4		MOUNTING: SURFACE A	C: 1,992	
CKT	TRIP					AD (KI		_		PHASE				AD (KV		_			TRIP	CKT
#	POLE	DESCRIPTION	LTG	REC		A/C	HTG	KIT.	MISC	ABC	LTG		MTR	A/C	HTG	KIT '	MISC	Company Company of Company of the Co	POLE	-
1		RECEPT - DOCK LEVELER			0.7							1.1						RECEPT - DOOR QUADS	20/1	2
3	20/1	RECEPT - DOCK LEVELER			0.7					║╇╽		1.4						RECEPT - DOOR QUADS	20/1	4
5	20/1	RECEPT - DOCK LEVELER			0.7					∐I,		1.1						RECEPT - DOOR QUADS	20/1	6
7	20/1	RECEPT - DOCK LEVELER			0.7					FLI		1.4						RECEPT - DOOR QUADS	20/1	8
9	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	10
11	20/1	RECEPT - DOCK LEVELER			0.7					∐I,		0.7						RECEPT - WAREHOUSE	20/1	12
13	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	14
15	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	16
17	20/1	RECEPT - DOCK LEVELER			0.7					┸╢╇		0.7						RECEPT - WAREHOUSE	20/1	18
19	20/1	RECEPT - DOCK LEVELER			0.7					₽IJI		0.2						RECEPT - SINGLE	20/1	20
21	20/1	RECEPT - DOCK LEVELER			0.7							0.2					-	RECEPT - SINGLE	20/1	22
23	20/1	RECEPT - DOCK LEVELER			0.7					∐.I.₹							0.5	IDF - Q	20/1	24
25	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	26
27	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	28
29	20/1	RECEPT - DOCK LEVELER			0.7					∐ I								SPARE	20/1	30
31	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	32
33	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	34
35	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	36
37	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	38
39	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	40
41	20/1	RECEPT - DOCK LEVELER			0.7													SPACE		42
	30		ION 2					-		Ш							SEC	TION 2		
43	20/1	RECEPT - DOCK LEVELER			0.7													SPACE		44
45	20/1	RECEPT - DOCK LEVELER			0.7					╽╇╽								SPACE		46
47	20/1	RECEPT - DOCK LEVELER			0.7					∐I.								SPACE		48
49	20/1	RECEPT - DOCK LEVELER			0.7													SPACE		50
51	20/1	RECEPT - DOCK LEVELER			0.7													SPACE		52
53	20/1	RECEPT - DOCK LEVELER			0.7					∐I.								SPACE		54
55		RECEPT - DOCK LEVELER			0.7					■∐┃								SPACE		56
57	20/1	RECEPT - DOCK LEVELER			0.7													SPACE		58
59	20/1	RECEPT - DOCK LEVELER			0.7					⊥I≢								SPACE		60
61	20/1	RECEPT - DOCK LEVELER			0.7					■11								SPACE		62
63	20/1	RECEPT - DOCK LEVELER			0.7					Ĭ₽IJ								SPACE		64
65		SPACE								<u></u> ∐∥₹								SPACE		66
67		SPACE															,	SPACE		68
69		SPACE																SPACE		70
71		SPACE							7	<u></u> ∐∥							,	SPACE		72
73		SPACE								₽ <u>↓</u> │		-						SPACE		74
75		SPACE																SPACE		76
77		SPACE										-						SPACE		78
79		SPACE																SPACE		80
81		SPACE	-									-						SPACE		82
83	INO SECTION	SPACE	0.0	0.0	00.	0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.5	SPACE		84
	ING (KVA)		0.0	0.0	22.4	0.0	0.0	0.0	0.0		0.0	9.0	0.0	0.0	0.0	0.0	0.5	CONNECTED LOAD (KVA):		31.9
	PTACLES (,	-					Dita	05.4	44		7	1					DEMAND LOAD (KVA):		31.9
	ORS (KVA)								SE A	11		2.7						COMMENTED LOAD (MARC)		00.0
	A/C (KVA): 0.0								SE B	11		9.8						CONNECTED LOAD (AMPS):		88.6
	HEATING (KVA): 0.0 KITCHEN (KVA): 0.0							PHA	SE C	10	_	8.5						DEMAND LOAD (AMPS):	{	88.6
	EN (KVA)						KVA	A۱	1PS						AMDAOITY DECUUDED	1.0	00.0			
	ELLANEOU		E DD***	ALL AIR	ALUTA	Olivi	DE E	IEL N. E.	OLUDDE	D. Was	TIL 8 **	I A BULLAT	11/ 00		D 1144	DIE T	r Dei	AMPACITY REQUIRED:	(88.6
NUTE		KERS PROTECTING MULTI-WIR									HAN	IAUVIAL	LY UP	EKATE	U HAN	ULE-11	E DEV	ICE LO ENZUKE LHAT ALL		
	UNGR	OUNDED CONDUCTORS ARE SI	IVIUL I A	INEUUS	LT DIS	MINIOUS	EUIED	LFK I	EU 240.	10.										

				Р	AN	IEL	BC	AR	RD S	SC.	ΗE	DU	LE	- "[B	9"				
	MAIN:	100A MCB							VOLT	AGE:	208/12	20	PHAS	SE: 3	WIR	E: 4		MOUNTING: SURFACE	AIC: 1,377	T
CKT	TRIP				LO	AD (K	VA)			PHASE			LO.	AD (KV	(A)				TRIP	
#	POLE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	A B C	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	POLI	Ε
1	20/1	RECEPT - DOCK LEVELER			0.7							1.1						RECEPT - DOOR QUADS	20/1	T
3	20/1	RECEPT - DOCK LEVELER			0.7							1.4						RECEPT - DOOR QUADS	20/1	T
5	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
7	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	Т
9	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
11	20/1	RECEPT - DOCK LEVELER			0.7					IΤ		0.7						RECEPT - WAREHOUSE	20/1	T
13	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
15	20/1	RECEPT - DOCK LEVELER			0.7												0.5	IDF-K	20/1	T
17	20/1	RECEPT - DOCK LEVELER			0.7					lTi								SPARE	20/1	T
19	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	T
21	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	7
23	20/1	RECEPT - DOCK LEVELER			0.7													SPARE	20/1	T
25	20/1	RECEPT - DOCK LEVELER			0.7													SPACE		7
27		SPACE																SPACE		7
29		SPACE																SPACE		T
31		SPACE								BIT								SPACE		+
33		SPACE																SPACE		+
35		SPACE								▍▜▗▙								SPACE		+
37		SPACE								ШТ								SPACE		+
39		SPACE																SPACE		+
41		SPACE								▍▜▗▙								SPACE		+
1.1	NG (KVA)	MA 45 M 3/25/25	0.0	0.0	9.1	0.0	0.0	0.0	0.0		0.0	6.1	0.0	0.0	0.0	0.0	0.5	CONNECTED LOAD (KVA):		1!
	TACLES (0.0	0.0	J.1	0.0	0.0	0.0	0.0		0.0	0.1	0.0	0.0	0.0	0.0	0.0	DEMAND LOAD (KVA):		15
	RS (KVA)							PH/	ASE A	6	50	2						DEMINITO LOND (ITAN).		13
	(VA):	0.0							SE B	5	45	W-107-1						CONNECTED LOAD (AMPS)	١٠	4
	NG (KVA)								ASE C	4	35							DEMAND LOAD (AMPS):	•	4
	EN (KVA)							1 1 1/		KVA	AN							DEMINITO LOND (MINI O).		
		S (KVA): 0.5								111/11	7.114	11 0						AMPACITY REQUIRED:		4

	MAIN:	150A MCB						•	VOLT	AGE:	208/12	20	PHAS	SE: 3	WIR	E: 4	1	MOUNTING: SURFACE AIG	C: 1,911	Τ
CKT	TRIP	***************************************			LO.	AD (KV	(A)			PHASE			LO	AD (KV	(A)				TRIP	(
#	POLE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	ABC	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	POLE	Ĺ
1	20/1	RECEPT - DOCK LEVELER			0.7							1.4						RECEPT - DOOR QUADS	20/1	Ī
3	20/1	RECEPT - DOCK LEVELER			0.7							1.1						RECEPT - DOOR QUADS	20/1	Ī
5	20/1	RECEPT - DOCK LEVELER			0.7							1.4						RECEPT - DOOR QUADS	20/1	
7	20/1	RECEPT - DOCK LEVELER			0.7					Ш		1.4						RECEPT - DOOR QUADS	20/1	
9	20/1	RECEPT - DOCK LEVELER			0.7							1.1						RECEPT - DOOR QUADS	20/1	
11	20/1	RECEPT - DOCK LEVELER			0.7							1.4						RECEPT - DOOR QUADS	20/1	Τ
13	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	I
15	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
17	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
19	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
21	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
23	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	Ī
25	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	T
27	20/1	RECEPT - DOCK LEVELER			0.7												0.5	IDF - S	20/1	T
29	20/1	RECEPT - DOCK LEVELER			0.7					T							0.5	IDF - T	20/1	†
31	20/1	RECEPT - DOCK LEVELER			0.7					ė I T		0.2						RECEPT - SINGLE	20/1	t
33	20/1	RECEPT - DOCK LEVELER			0.7					T#1		1.1						EXTERIOR RECEPTACLES	20/1	t
35	20/1	RECEPT - DOCK LEVELER			0.7					▍▜▗		2,5-2,						SPARE	20/1	\dagger
37	20/1	RECEPT - DOCK LEVELER			0.7					άlT								SPARE	20/1	+
39	20/1	RECEPT - DOCK LEVELER			0.7					Tibl								SPARE	20/1	+
41	20/1	RECEPT - DOCK LEVELER			0.7					174								SPARE	20/1	+
41	20/1	A STREET OF THE	ION 2		0.7												SEC	TION 2	20/1	_
43	20/1	RECEPT - DOCK LEVELER	IUN Z	1	0.7							0.7					SEU	RECEPT - DOCK LEVELER	20/1	Т
5000	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - DOCK LEVELER	20/1	+
45 47	20/1	RECEPT - DOCK LEVELER			0.7					174		0.7						RECEPT - DOCK LEVELER	20/1	+
11.00		RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - DOCK LEVELER	20/1	+
49	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - DOCK LEVELER	20/1	+
51		RECEPT - DOCK LEVELER								▍▜▄		0.7						RECEPT - DOCK LEVELER		+
53	20/1	The contract of the same and the contract of t	-		0.7					¥I₹		0./						SPARE	20/1	+
55	20/1	RECEPT - DOCK LEVELER			0.7														20/1	+
57		RECEPT - DOCK LEVELER			011					▎▜▃								SPARE	20/1	+
59		RECEPT - DOCK LEVELER			0.7					Ы₽								SPARE	20/1	+
61		RECEPT - DOCK LEVELER	-		0.7					₹₩Ι								SPARE	20/1	+
63		RECEPT - DOCK LEVELER			0.7					4								SPACE		+
65		RECEPT - DOCK LEVELER	-		0.7													SPACE		+
67		RECEPT - DOCK LEVELER			0.7					₹払╽								SPACE		+
69	2 X 1 2 W 2	RECEPT - DOCK LEVELER			0.7					Ĭ₹¥								SPACE		+
71	20/1	RECEPT - DOCK LEVELER	-		0.7					┷╽╄								SPACE		+
73		RECEPT - DOCK LEVELER			0.7													SPACE		+
75		RECEPT - DOCK LEVELER	-		0.7													SPACE		4
77		RECEPT - DOCK LEVELER	1		0.7					╽┋								SPACE		+
79		RECEPT - DOCK LEVELER	1		0.7								\vdash					SPACE		1
81		RECEPT - DOCK LEVELER	1		0.7								\longmapsto					SPACE		+
83		RECEPT - DOCK LEVELER			0.7	0.5			0.5			40.	0.5	0.7	0.5	0.5		SPACE		1
	ING (KVA)		0.0	0.0	29.4	0.0	0.0	0.0	0.0		0.0	18.4	0.0	0.0	0.0	0.0	1.0	CONNECTED LOAD (KVA):		48
	TACLES (1					P	0.5		12.5							DEMAND LOAD (KVA):		44
	RS (KVA)		1					10 10 000	SE A	16	136									
	KVA):	0.0	1						SE B	16	136							CONNECTED LOAD (AMPS):	1,	
	ING (KVA)							PHA	ASE C	16	133							DEMAND LOAD (AMPS):	1.	2
	IEN (KVA)									KVA	AM	IPS								_
MISCE	LLANEOU	JS (KVA): 1.0	1															AMPACITY REQUIRED:	1.	12

				P	ANI	ELE	30	ARI	D S	CH	HE	OUL	E.	- "L	B1	0"				
	MAIN:	100A MCB							VOLT	AGE:	208/12	20	PHAS	SE: 3	WIR	E: 4		MOUNTING: SURFACE	AIC: 1,033	\top
CKT	TRIP				LO	AD (K	VA)			PHASE			LO	AD (KV	(A)				TRIP	Cł
#	POLE	THE PARTY OF THE P	LTG	REC	MTR	A/C	HTG	KIT `	MISC	ABC	LTG		MTR	A/C	HTG	KIT	MISC	DESCRIPTION	POL	
1	20/1	IDF-M							0.5			0.7						RECEPT - WAREHOUSE	20/1	
3	20/1	WATER FOUNTAIN							0.8			0.7						RECEPT - WAREHOUSE	20/1	
5	1900	SPARE										0.7						RECEPT - WAREHOUSE	20/1	- 19
7		SPARE										0.7						RECEPT - WAREHOUSE	20/1	
9	3-3-3-20 B	RECEPT - RESTROOM		0.4						i Fil		0.7						RECEPT - WAREHOUSE	20/1	1
11	20/1	RECPT - WASH FOUNTAIN							0.6	IJ₩		0.2						RECEPT - SINGLE	20/1	1
13	20/1	RECPT - WASH FOUNTAIN							0.6		8.0		0.7					RESTROOMS E01/E02	20/1	1
15	20/1	SPARE								惧		0.4						RECEPT - WAREHOUSE	20/1	1
17	20/1	SPARE								Ш		0.4						RECEPT - WAREHOUSE	20/1	1
19	20/1	HAND DRYER					1.0					0.4						RECEPT - WAREHOUSE	20/1	2
21		HAND DRYER					1.0					0.4						RECEPT - WAREHOUSE	20/1	2
23		HAND DRYER					1.0					0.4						RECEPT - WAREHOUSE	20/1	2
25	20/1	HAND DRYER					1.0					0.4						RECEPT - WAREHOUSE	20/1	2
27	STATE ALL ST	HAND DRYER					1.0			Щ		0.4						RECEPT - WAREHOUSE	20/1	2
29	20/1	HAND DRYER					1.0			╽┃		0.4						RECEPT - WAREHOUSE	20/1	3
31	Ì	SPACE										0.4						RECEPT - WAREHOUSE	20/1	3
33		SPACE										0.4						RECEPT - WAREHOUSE	20/1	3
35		SPACE										0.4						RECEPT - WAREHOUSE	20/1	3
37		SPACE										0.4						RECEPT - WAREHOUSE	20/1	3
39		SPACE																SPACE		4
41		SPACE																SPACE		4.
IGHT1	NG (KVA)): 0.8	0.0	0.4	0.0	0.0	6.0	0.0	2.5		8.0	8.1	0.7	0.0	0.0	0.0	0.0	CONNECTED LOAD (KVA):		18.5
ECEPT	TACLES ((KVA): 8.5																DEMAND LOAD (KVA):		18.5
NOTOR	RS (KVA)	: 0.7						PHA	ASE A	7	62									
/C (K	VA):	0.0						PHA	ASE B	6	50							CONNECTED LOAD (AMPS	<u>):</u>	51.2
IEATII	NG (KVA)	: 6.0						PHA	ASE C	5	41							DEMAND LOAD (AMPS):		51.2
(IT CHE	N (KVA)	: 0.0								KVA	ΑN	IPS								
		IS (KVA): 2.5 KERS PROTECTING MULTI-WIRI																AMPACITY REQUIRED:		51.8

	848181	COOA MI O			11. 20			-	11 12					E -					MOUNTING OURSEASE	AIO 10 000	—
CKT	TRIP	600A MLO	1			10	AD (K	///			PHASE	480/27	11		SE: 3 AD (K)		RE: 4	N	MOUNTING: SURFACE	AIC: 13,000 TRIP	C
#	POLE	DESCRIPTION		LTG	REC	MTR			KIT		_	LTG	REC		A/C		KIT	MISC	DESCRIPTION	POLI	
1	TOLL	PROPOSED LOAD		LIU	ILLO	100.0	717 0	III G	IALI	111100	N D C	LIU	ILLO	IVITIO	717 0	III G	IMI	MIOO	SPACE	102	E
3		PROPOSED LOAD				100.0					Tel								SPACE		+
5		PROPOSED LOAD				100.0													SPACE		\top
7		SPACE									i IT								SPACE		
9		SPACE																	SPACE		
11		SPACE																	SPACE		
13		SPACE																	SPACE		
15		SPACE																	SPACE		
17		SPACE																	SPACE		
19		SPACE																	SPACE		
21		SPACE																	SPACE		
23		SPACE									╙╢╃								SPACE		
25		SPACE									FLI								SPACE		_
27		SPACE									║루╽								SPACE		
29		SPACE									╙╢╇								SPACE		
31		SPACE																	SPACE		
33		SPACE																	SPACE		
35		SPACE									╙╢								SPACE		
37		SPACE									₽ ∐∥								SPACE		
39		SPACE																	SPACE		
41		SPACE	OFOTIO	N. O							4							050	SPACE		
10			SECTIO	IN Z		1	1		1	ř		<u> </u>						SEC	TION 2		_
43		SPACE									₩							-	SPACE		
45		SPACE									╢┯╻								SPACE	\longrightarrow	_
47		SPACE									╙╻								SPACE	\longrightarrow	
49 51		SPACE SPACE																	SPACE SPACE		
53		SPACE																	SPACE	-+	+
55		SPACE									╚								SPACE		+
57		SPACE																	SPACE		+
59		SPACE																	SPACE	-	
61		SPACE																	SPACE		+
63		SPACE																	SPACE		$^{+}$
65		SPACE																	SPACE		†
67		SPACE									H IT								SPACE		
69		SPACE																	SPACE		
71		SPACE																	SPACE		
73		SPACE																	SPACE		
75		SPACE												-0					SPACE		
77		SPACE																	SPACE		
79		SPACE										$oxed{oxed}$							SPACE		
81		SPACE									║루▁								SPACE		1
83		SPACE		_12		102020		1,_12		INC.				12.112.4	<u> </u>				SPACE		
	ING (KVA)			0.0	0.0	300.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		CONNECTED LOAD (KVA		300.
	TACLES (DILL	OF A	100	001	0						DEMAND LOAD (KVA):		300.
	RS (KVA):									ISE A	100	361							CONNECTED LOSD (855)	001.	200
	KVA):	0.								ASE B		361							CONNECTED LOAD (AMPS)		360.
	ING (KVA)		.0						rH/	ASE C	100 KVA	361 AM							DEMAND LOAD (AMPS):		360.
	IEN (KVA): ELLANEOU										NVA	AIVI	rs						AMPACITY REQUIRED:		360.
ALIO CITA		S (NVA): U. KERS PROTECTING MULTI																			J0U.

	MAIN.	150A MCB			8 88			•	_		208/1			SE: 3	LB6 WIRE		N	MOUNTING: SURFACE AL	C: 2,124	
CKT	TRIP	10011 11100			LO	AD (KV	(A)			PHASE				AD (KV	71 10 1 10 10 10 10 10 10 10 10 10 10 10				TRIP	CK
#	POLE	DESCRIPTION	LTG	REC				KIT	MISC	20 20 NO 2008 TH		REC			HTG	KIT I	MISC	DESCRIPTION	POLE	#
1	20/1	RECEPT - DOCK LEVELER			0.7							1.4						RECEPT - DOOR QUADS	20/1	2
3		RECEPT - DOCK LEVELER			0.7					TĖL		1.4						RECEPT - DOOR QUADS	20/1	4
5		RECEPT - DOCK LEVELER			0.7							1.4						RECEPT - DOOR QUADS	20/1	6
7	20/1	RECEPT - DOCK LEVELER			0.7							1.1						RECEPT - DOOR QUADS	20/1	8
9	20/1	RECEPT - DOCK LEVELER			0.7					Tirl		1.1						RECEPT - DOOR QUADS	20/1	10
11	20/1	RECEPT - DOCK LEVELER			0.7					lTi		0.7						RECEPT - DOOR QUADS	20/1	12
13		RECEPT - DOCK LEVELER			0.7					i lt		0.7						RECEPT - WAREHOUSE	20/1	14
15	20/1	RECEPT - DOCK LEVELER			0.7					Tel		0.7						RECEPT - WAREHOUSE	20/1	16
17	20/1	RECEPT - DOCK LEVELER			0.7							0.7						RECEPT - WAREHOUSE	20/1	18
19	20/1	RECEPT - DOCK LEVELER			0.7					i l T		0.7						RECEPT - WAREHOUSE	20/1	20
21	20/1	RECEPT - DOCK LEVELER			0.7							0.4						RECEPT - SINGLE QUAD	20/1	22
23	20/1	RECEPT - DOCK LEVELER			0.7					ΙT		0.2						RECEPT - SINGLE	20/1	24
25	20/1	RECEPT - DOCK LEVELER			0.7												0.5	IDF - 0	20/1	26
27	20/1	RECEPT - DOCK LEVELER			0.7											1	0.5	IDF - P	20/1	28
29	20/1	RECEPT - DOCK LEVELER			0.7					T					1.0			HAND DRYER	20/1	30
31	20/1	RECEPT - DOCK LEVELER			0.7							0.7						EXTERIOR RECEPTACLES	20/1	32
33	19-20-20-11-11	RECEPT - DOCK LEVELER			0.7					Til	0.1	19.45	0.2					TOILET HO1	20/1	34
35	31-2555	RECEPT - DOCK LEVELER			0.7					Th			O.L.		1.8			EWH-4A (WATER HEATER)	25/2	36
37	11.97725.111	RECEPT - DOCK LEVELER			0.7					άlT					1.8					38
39	-	RECEPT - DOCK LEVELER			0.7					T					1.0			SPARE	20/1	40
41		RECEPT - DOCK LEVELER			0.7					ΙTΗ								SPARE	20/1	42
TI	20/ 1	A STATE OF THE STA	ION 2		0.7													FION 2	207 1	77
43	20/1	RECEPT - DOCK LEVELER	1011 2		0.7													GEN. BATTERY CHARGER	20/1	44
45	H-INCE N	RECEPT - DOCK LEVELER	<u> </u>		0.7					THI							0.2	SPARE SPARE	20/1	46
47		RECEPT - DOCK LEVELER			0.7					ΙŦ₩								SPARE	20/1	48
49		RECEPT - DOCK LEVELER			0.7					HIT								SPARE	20/1	50
51	A A 1 A 1 A 1	RECEPT - DOCK LEVELER			0.7					741								SPARE	20/1	52
53		RECEPT - DOCK LEVELER			0.7					▎▜▗								SPARE	20/1	54
55		RECEPT - DOCK LEVELER			0.7					άlT								SPARE	20/1	56
57		RECEPT - DOCK LEVELER			0.7													SPACE	20/1	58
59		RECEPT - DOCK LEVELER			0.7					l Tè								SPACE		60
61		RECEPT - DOCK LEVELER			0.7					άlT								SPACE		62
63		RECEPT - DOCK LEVELER			0.7					┱╅╽								SPACE		64
65	207 1	SPACE			0.7					▍▜▙								SPACE		66
67		SPACE	+							ЫT								SPACE		68
69		SPACE	1							▜▄▎						+		SPACE		70
71		SPACE								T								SPACE	+	72
73		SPACE	1							╅╽ͳ						+		SPACE		74
75		SPACE								▜▄▎								SPACE		76
77		SPACE	+							▎▜▙					\vdash			SPACE		78
79		SPACE		-						╅╽╇								SPACE		80
81		SPACE	+							┱╅╽								SPACE		82
83		SPACE	+	-	-	\vdash				╽▜▙					\vdash			SPACE		84
	ING (KVA)	A STATE OF THE STA	0.0	0.0	22.4	0.0	0.0	0.0	0.0		0.1	11.3	0.2	0.0	4.5	0.0		CONNECTED LOAD (KVA):		9.7
	PTACLES (0.0	0.0	LL.4	0.0	U.U	0.0	0.0		U.I	11.0	U.L	U.U	4.J	U.U	Control No.	DEMAND LOAD (KVA):		39.7 39.1
	ORS (KVA)		1					PLI	ASE A	15	123	26						DENIMIND LOND (NVA).		IJ.I
	KVA):	0.0	+					17 12 221	ASE B	12	100	1000000						CONNECTED LOAD (AMPS):	11	10.3
	ING (KVA)		1						ASE C	13	100							DEMAND LOAD (AMPS):		08.4
	ING (KVA) IEN (KVA)		1					iπ	NOL U	KVA		IPS						DENIMIND LUND (ANTES).	- 11	vo.4
	ELLANEOU		+							NVA	AW	11.9						AMPACITY REQUIRED:	11	08.5
		KERS PROTECTING MULTI-WIR	1															AMILAVIII NEQUINED.	11	UU.J

				PA	ANE	ELB	OA	IR	S	CH	IEC	UL	E -	·"M	IHE	4"				
	MAIN:	600A MLO							VOLT	AGE:	480/2	77	PHA	SE: 3	WIR	E: 4	ı	MOUNTING: SURFACE AIC	D: 17,612	
CKT	TRIP			0-		AD (KV				PHASE				AD (KV					TRIP	CI
#	POLE	DESCRIPTION	LTG	REC	MTR	A/C	HTG	KIT	MISC	ABC	LTG	REC	MTR	A/C	HTG	KIT	MISC	DESCRIPTION	POLE	
1		PROPOSED LOAD			100.0													SPACE		
3		PROPOSED LOAD			100.0													SPACE		
5		PROPOSED LOAD			100.0													SPACE		
7		SPACE																SPACE		
9		SPACE																SPACE		
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77		SPACE																SPACE		
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81		SPACE																SPACE		I
83		SPACE																SPACE		
	ING (KVA)	A CONTRACTOR OF THE PROPERTY O	0.0	0.0	300.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0		CONNECTED LOAD (KVA):	3	300.0
	TACLES (- 1410	- ATTM									to a distribution		DEMAND LOAD (KVA):		300.0
	RS (KVA)	/						PHA	SE A	100	361	.0						,, .		
1/C (F		0.0							SE B		361							CONNECTED LOAD (AMPS):	3	360.8
	NG (KVA)	73112							ASE C		361							DEMAND LOAD (AMPS):		360.8
	EN (KVA)									KVA		IPS						20.15 (. 1111 0)		
	LLANEOU												1					AMPACITY REQUIRED:	2	360.8

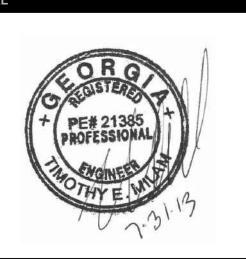


	LEGEND	
LB4	LB5	LB6
LB7	LB10	MHE4
LB9	MHE3	



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PRINT RECORD 06/20/2013 PROGRESS/REVIEW 07/08/2013 75% REVIEW 07/31/2013 ISSUED FOR BID/PERMIT 1 08/09/2013 ADDENDUM NO. 1

PROJECT INFORMATION

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CENTER

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SHEET TITLE

ELECTRICAL PANEL SCHEDULES

E-609

FOR CONSTRUCTION