PANEL MDP

LOCATION: SEE PLANS
VOLTAGE: 208Y/120V
TRIM: SURFACE

MAIN: 800A MCB
SYSTEM: 3Φ, 4W
BUS RATING 800A

CONN. LOAD: 254.7 KVA
FEED: TOP
GROUND BUS: YES

NOTES	CKT	LOAD SERVED	COND	PHASE	NEUT	GND	BKR	DMD	L1	L2	L3	DMD	BKR	COND	PHASE	NEUT	GND	LOAD SERVED	CKT	NOTES
–	1	PANEL A	SEE RISER DIAGRAM				200/3	SF	13813 83325			SF	800/3	SEE RISER DIAGRAM				PANEL C	2	–
–		"						SF		13815 83325		SF						"		
–		"						SF			13815 83325	SF						"		
–	3	PANEL B					200/3	SF	7749			–	–	–	–	–	–	"	4	–
–		"						SF		8038		–	–	–	–	–	–	"		–
–		"						SF			7227	–	–	–	–	–	–	"		–
–	5	"	–	–	–	–	–	–				–	–	–	–	–	–	"	6	–
–		"	–	–	–	–	–	–				–	–	–	–	–	–	"		–
–		"	–	–	–	–	–	–				–	–	–	–	–	–	"		–

INTERRUPT RATING: 22,000 AIC — 8899 | 8965 | 7683 — FROM: UTILITY TRANSFORMER

LOADS (IN VA)	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
LIGHTING	16882	1.25	21103
RECEPTS TO 10 KVA	10000	1.0	10000
RECEPTS REMAINING	15140	0.5	7570
SPACE HEATING	0	0.0	0
AIR CONDITIONING	158572	1.0	158572

LOADS	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
NON–SEASONAL MOTORS	1592	1.0	1592
LARGEST MOTOR	0	0.25	0
WATER HEATING	29988	1.0	29988
KITCHEN EQUIP.	16180	1.0	10517

REMAINING CONTINUOUS LOADS 0 1.25 0

REMAINING NON–CONTINUOUS LOADS 6380 1.0 6380

MISC. DEMAND LOADS 0 1.0 0

TOTAL CONNECTED LOAD 254.7 KVA 707.6 AMPS

TOTAL DEMAND LOAD 245.7 KVA 682.6 AMPS

Note 1. Feeder size: SEE RISER DIAGRAM

PANEL B

LOCATION: SEE PLANS
VOLTAGE: 208Y/120V
TRIM: SURFACE

MAIN: 225A MLO
SYSTEM: 3Φ, 4W
BUS RATING 225A

CONN. LOAD: 23 KVA
FEED: TOP
GROUND BUS: YES

NOTES	CKT	LOAD SERVED	COND	PHASE	NEUT	GND	BKR	DMD	L1	L2	L3	DMD	BKR	COND	PHASE	NEUT	GND	LOAD SERVED	CKT	NOTES
–	1	INTERIOR LIGHTING, EF–7	3/4"	#12	#12	#12	20/1	L	1018 1200			L	20/1	3/4"	#12	#12	#12	SIGN	2	–
–	3	INTERIOR LIGHTING, EF–6	3/4"	#12	#12	#12	20/1	L		1018		–	20/1	–	–	–	–	SPARE	4	–
–	5	INTERIOR LIGHTING, EF–4	3/4"	#12	#12	#12	20/1	L			1127	–	20/1	–	–	–	–	SPARE	6	–
–	7	RECEPTACLE – PRE K 2	3/4"	#12	#12	#12	20/1	R	900 1200			N	20/1	3/4"	#12	#12	#12	WASHER	8	–
–	9	RECEPTACLE – PRE SCHOOL 2	3/4"	#12	#12	#12	20/1	R		900 2500		N	30/2	3/4"	#10	#10	#10	DRYER	10	–
–	11	RECEPTACLE – PRE K2 1 & 2 TLT	3/4"	#12	#12	#12	20/1	R			1080 2500	N			#10			"	12	–
–	13	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	14	–
–	15	RECEPTACLE – PRE K1	3/4"	#12	#12	#12	20/1	R	1080			–	20/1	–	–	–	–	SPARE	16	–
–	17	RECEPTACLE – PRE–SCHOOL 1	3/4"	#12	#12	#12	20/1	R		1080		–	20/1	–	–	–	–	SPARE	18	–
–	19	RECEPTACLE – VARSITY PRE–SCHOOL	3/4"	#12	#12	#12	20/1	R	720			–	20/1	–	–	–	–	SPARE	20	–
–	21	RECEPTACLE – TLT VARSITY PRESCHOOL	3/4"	#12	#12	#12	20/1	R		720		–	20/1	–	–	–	–	SPARE	22	–
–	23	RECEPTACLE – CORRIDOR, EF–11	3/4"	#12	#12	#12	20/1	R			1080	–	20/1	–	–	–	–	SPARE	24	–
–	25	RECEPTACLE – YOUNG PRE–SCHOOL	3/4"	#12	#12	#12	20/1	R	900			–	20/1	–	–	–	–	SPARE	26	–
–	27	RECEPTACLE – YOUNG PRE–SCHOOL	3/4"	#12	#12	#12	20/1	R		720		–	20/1	–	–	–	–	SPARE	28	–
–	29	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	30	–
–	31	INTERIOR LIGHTING, EF–8,9,10	3/4"	#12	#12	#12	20/1	L	1150			–	20/1	–	–	–	–	SPARE	32	–
–	33	INTERIOR LIGHTING, EF–5	3/4"	#12	#12	#12	20/1	L		1102		–	20/1	–	–	–	–	SPARE	34	–
–	35	139, 136	3/4"	#12	#12	#12	20/1	R			380	–	20/1	–	–	–	–	SPARE	36	–
–	37	INTERIOR LIGHTING	3/4"	#12	#12	#12	20/1	L	663			–	20/1	–	–	–	–	SPARE	38	–
–	39	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	40	–
–	41	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	42	–

INTERRUPT RATING: 22,000 AIC — 7749 | 8038 | 7227 — FROM: PANEL MDP

LOADS (IN VA)	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
LIGHTING	7274	1.25	9092
RECEPTS TO 10 KVA	9540	1.0	9540
RECEPTS REMAINING	0	0.5	0
SPACE HEATING	0	0.0	0
AIR CONDITIONING	0	1.0	0

LOADS	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
NON–SEASONAL MOTORS	0	1.0	0
LARGEST MOTOR	0	0.25	0
WATER HEATING	0	1.0	0
KITCHEN EQUIP.	0	1.0	0

REMAINING CONTINUOUS LOADS 0 1.25 0

REMAINING NON–CONTINUOUS LOADS 6200 1.0 6200

MISC. DEMAND LOADS 0 1.0 0

TOTAL CONNECTED LOAD 23 KVA 63.9 AMPS

TOTAL DEMAND LOAD 14.5 KVA 69 AMPS

Note 1. Feeder size: SEE RISER DIAGRAM

PANEL A

LOCATION: SEE PLANS
VOLTAGE: 208Y/120V
TRIM: SURFACE

MAIN: 225A MLO
SYSTEM: 3Φ, 4W
BUS RATING 225A

CONN. LOAD: 44 KVA
FEED: TOP
GROUND BUS: YES

NOTES	CKT	LOAD SERVED	COND	PHASE	NEUT	GND	BKR	DMD	L1	L2	L3	DMD	BKR	COND	PHASE	NEUT	GND	LOAD SERVED	CKT	NOTES
–	1	INTERIOR LIGHTING	3/4"	#12	#12	#12	20/1	L	1243 1012			L	20/1	3/4"	#10	#10	#10	EXTERIOR BUILDING MOUNTED LIGHTING	2	–
–	3	INTERIOR LIGHTING	3/4"	#12	#12	#12	20/1	L		1345		–	20/1	–	–	–	–	SPARE	4	–
–	5	INTERIOR LIGHTING, EF–3	3/4"	#12	#12	#12	20/1	L			980 1080	R	20/1	3/4"	#12	#12	#12	RECEPTACLE – TODDLER 2	6	–
–	7	INTERIOR LIGHTING, EF–1,2	3/4"	#12	#12	#12	20/1	L	1308 1200			R	20/1	3/4"	#12	#12	#12	RECEPTACLE – REF. EMP. LOUNGE	8	–
–	9	DOUBLE OVEN	3/4"	#10	–	#10	25/2	K	2470 1200			K	20/1	3/4"	#12	#12	#12	RECEPTACLE – MICRO EMP. LOUNGE	10	–
–	11	"		#10				K		2470 500		K	20/1	3/4"	#12	#12	#12	RECEPTACLE – FREEZER	12	–
–	13	DOUBLE OVEN	3/4"	#10	–	#10	25/2	K	2470 500			K	20/1	3/4"	#12	#12	#12	RECEPTACLE – FREEZER	14	–
–	15	"		#10				K		2470 500		K	20/1	3/4"	#12	#12	#12	RECEPTACLE – REFRIGERATOR	16	–
–	17	TELEPHONE BOARD	3/4"	#12	#12	#12	20/1	R			180 1080	L	20/1	1"	#10	#10	#10	LIGHTING – EXTERIOR SIGN	18	–
–	19	RECEPTACLE – COORIDOR	3/4"	#12	#12	#12	20/1	R	1080 1200			K	20/1	3/4"	#12	#12	#12	RECEPTACLE – COFFEE, EMP LOUNGE	20	–
–	21	GYM	3/4"	#12	#12	#12	20/1	R		900 1080		R	20/1	3/4"	#12	#12	#12	RECEPTACLE – RECEPTION	22	–
–	23	IT CLOSET	3/4"	#12	#12	#12	20/1	R			180 360	R	20/1	3/4"	#12	#12	#12	RECEPTACLE – RECEPTION	24	–
–	25	IT CLOSET	3/4"	#12	#12	#12	20/1	R	360 900			R	20/1	3/4"	#12	#12	#12	RECEPTACLE – TODDLER 1 AND 2	26	–
–	27	RECEPTACLE – INFANT 1	3/4"	#12	#12	#12	20/1	R		1280 900		R	20/1	3/4"	#12	#12	#12	RECEPTACLE – TODDLER 1 AND 2	28	–
–	29	MICROWAVE – INFANT 1	3/4"	#12	#12	#12	20/1	K			1280 900	R	20/1	3/4"	#12	#12	#12	RECEPTACLE – TODDLER 1 AND 2	30	–
–	31	RECEPTACLE – INFANT 2	3/4"	#12	#12	#12	20/1	R	1280 900			M	20/1	3/4"	#12	#12	#12	EF–12	32	–
–	33	MICROWAVE – INFANT 2	3/4"	#12	#12	#12	20/1	K		1200 900		R	20/1	3/4"	#12	#12	#12	RECEPTACLE – KITCHEN	34	–
–	35	DIRECTOR'S OFFICE	3/4"	#12	#12	#12	20/1	R			540 900	R	20/1	3/4"	#12	#12	#12	RECEPTACLE – KITCHEN	36	–
–	37	CONFIRM	3/4"	#12	#12	#12	20/1	R	540 360			R	20/1	3/4"	#12	#12	#12	RECEPTACLE – KITCHEN	38	–
–	39	DAMPER	3/4"	#12	#12	#12	20/1	M		2000 900		R	20/1	3/4"	#12	#12	#12	RECEPTACLE – KITCHEN	40	–
–	41	GYM EQUIPMENT	3/4"	#12	#12	#12	20/1	R			720 180	R	20/1	3/4"	#12	#12	#12	RECEPTACLE – TV/133	42	–
–	43	INTERIOR LIGHTING	3/4"	#12	#12	#12	20/1	L	1142 900			N	20/1	3/4"	#12	#12	#12	LIGHTING CONTROLS	44	–
–	45	INTERIOR LIGHTING	3/4"	#12	#12	#12	20/1	L		1142 900		L	20/2	1"	#10	#10	#10	SITE LIGHTING	46	–
–	47	SPRINKLER AIR COMPRESSOR	3/4"	#12	–	#12	20/3	M			500 500	L			#10				48	–
–	49	"		#12				M	500			–	20/1	–	–	–	–	SPARE	50	–
–	51	"		#12				M		500		–	20/1	–	–	–	–	SPARE	52	–
–	53	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	54	–

INTERRUPT RATING: 22,000 AIC — 15949 | 16480 | 580 — FROM: PANEL MDP

LOADS (IN VA)	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
LIGHTING	10380	1.25	12975
RECEPTS TO 10 KVA	10000	1.0	10000
RECEPTS REMAINING	4880	0.5	2440
SPACE HEATING	0	0.0	0
AIR CONDITIONING	0	1.0	0

LOADS	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
NON–SEASONAL MOTORS	2396	1.0	2396
LARGEST MOTOR	0	0.25	0
WATER HEATING	0	1.0	0
KITCHEN EQUIP.	16180	0.65	10517

REMAINING CONTINUOUS LOADS 0 1.25 0

REMAINING NON–CONTINUOUS LOADS 180 1.0 180

MISC. DEMAND LOADS 0 1.0 0

TOTAL CONNECTED LOAD 44 KVA 122.3 AMPS

TOTAL DEMAND LOAD 38.5 KVA 107 AMPS

Note 1. Feeder size: SEE RISER DIAGRAM

PANEL C

LOCATION: SEE PLANS
VOLTAGE: 208Y/120V
TRIM: SURFACE

MAIN: 400A MLO
SYSTEM: 3Φ, 4W
BUS RATING 400A

CONN. LOAD: 189.9 KVA
FEED: TOP
GROUND BUS: YES

NOTES	CKT	LOAD SERVED	COND	PHASE	NEUT	GND	BKR	DMD	L1	L2	L3	DMD	BKR	COND	PHASE	NEUT	GND	LOAD SERVED	CKT	NOTES
–	1	CU–1	3/4"	#8	#8	#10	50/2	A	3328 5512			A	60/2	3/4"	#6	#6	#10	AHU–1	2	–
–	3	"		#8				A		5512		A			#6			"	4	–
–	5	CU–2	3/4"	#8	#8	#10	50/2	A			3328 5512	A	60/2	3/4"	#6	#6	#10	AHU–2	6	–
–	7	"		#8				A	3328 5512			A			#6			"	8	–
–	9	CU–3	3/4"	#8	#8	#10	50/2	A		3328 5512		A	60/2	3/4"	#6	#6	#10	AHU–3	10	–
–	11	"		#8				A			3328 5512	A			#6			"	12	–
–	13	CU–4	3/4"	#8	#8	#10	50/2	A	3328 5512			A	60/2	3/4"	#6	#6	#10	AHU–4	14	–
–	15	"		#8				A		3328 5512		A			#6			"	16	–
–	17	"	3/4"	#8	#8	#10	50/2	A			3328 5512	A	60/2	3/4"	#6	#6	#10	AHU–5	18	–
–	19	"		#8				A	3328 5512			A			#6			"	20	–
–	21	CU–6	3/4"	#8	#8	#10	50/2	A		3328 5512		A	60/2	3/4"	#6	#6	#10	AHU–6	22	–
–	23	"		#8				A			3328 5512	A			#6			"	24	–
–	25	CU–7	3/4"	#8	#8	#10	50/2	A	3328 5512			A	60/2	3/4"	#6	#6	#10	AHU–7	26	–
–	27	"		#8				A		3328 5512		A			#6			"	28	–
–	29	RECEPTACLE – MEZZANINE	1/2"	#12	#12	#12	20/1	R			720 696	M	20/1	1/2"	#12	#12	#12	P–1	30	–
–	31	WH–1	1–1/4"	#2	–	#6	110/3	W	9960			–	20/1	–	–	–	–	SPARE	32	–
–	33	"		#2				W		9960		–	20/1	–	–	–	–	SPARE	34	–
–	35	"		#2				W			9960	–	20/1	–	–	–	–	SPARE	36	–
–	37	CAU–CU–8	1"	#3	–	#6	100/3	A	8644 2760			A	40/3	3/4"	#8	–	#10	CAU–AHU – 1	38	–
–	39	"		#3				A		8644 2760		A			#8			"	40	–
–	41	"		#3				A			8644 2760	A			#8			"	42	–
–	43	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	44	–
–	45	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	46	–
–	47	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	48	–
–	49	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	50	–
–	51	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	52	–
–	53	SPARE	–	–	–	–	20/1	–				–	20/1	–	–	–	–	SPARE	54	–

INTERRUPT RATING: 22,000 AIC — 65764 | 65764 | 58340 — FROM: PANEL MDP

LOADS (IN VA)	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
LIGHTING	0	1.25	0
RECEPTS TO 10 KVA	720	1.0	720
RECEPTS REMAINING	0	0.5	0
SPACE HEATING	0	0.0	0
AIR CONDITIONING	158572	1.0	158572

LOADS	CONNECTED	DEMAND FACTOR	MINIMUM FEEDER
NON–SEASONAL MOTORS	696	1.0	696
LARGEST MOTOR	0	0.25	0
WATER HEATING	29880	1.0	29880
KITCHEN EQUIP.	0	1.0	0

REMAINING CONTINUOUS LOADS 0 1.25 0

REMAINING NON–CONTINUOUS LOADS 0 1.0 0

MISC. DEMAND LOADS 0 1.0 0

TOTAL CONNECTED LOAD 189.9 KVA 527.4 AMPS

TOTAL DEMAND LOAD 189.9 KVA 527.4 AMPS

Note 1. Feeder size: SEE RISER DIAGRAM

Voltage Drop Calculations

ORIGIN POINT	BUS/FEEDER DESCRIPTION	PHASE	SOURCE POINT	FEEDER: CONDUIT TYPE	FEEDER: MATERIAL CU OR AL	FEEDER: #	FEEDER: WIRE/BUS SIZE	L–L VOLTS (E)	CIRCUIT LENGTH (L)	LOAD POWER FACTOR (PF)	CIRCUIT LOAD (A)	CONDUCTOR: RESISTANCE (R)	CONDUCTOR: REACTANCE (X)	KVA	DEGREE RISE	Z	V SEC	VOLTAGE DROP %VD	TOTAL V.D. %VD CUM	FAULT POINT (F#)
1	UTILITY SERVICE POINT																			1
2	CT CABINET	3	1	M	AL	3	SET(S) OF 400 KCMIL	208	50	0.9	685	0.055	0.049					0.67	0.67	2
3	PANEL MDP	3	2	M	AL	3	SET(S) OF 400 KCMIL	208	15	0.9	685	0.055	0.049					0.20	0.88	3
4	PANEL A	3	3	M	AL	1	SET(S) OF 250 KCMIL	208	15	0.9	105	0.086	0.052					0.13	1.01	4
5	PANEL B	3	3	M	AL	1	SET(S) OF 250 KCMIL	208	145	0.9	70	0.086	0.052					0.85	1.85	5
6	PANEL C	3	3	M	AL	2	SET(S) OF 400 KCMIL	208	145	0.9	530	0.055	0.049					2.27	4.12	6

FAULT CURRENT CALCULATION

AVAILABLE FAULT CURRENT AT TRANSFORMER	13,010
"C" FACTOR (#400 COND.)	16,671
NUMBER OF CONDUCTORS PER PHASE	3
LINE TO LINE VOLTAGE	208
LINE TO NEUTRAL VOLTAGE	120
LENGTH OF SERVICE	100

$$F = \frac{13{,}010 \times 1.73 \times 100}{3 \times 16{,}671 \times 208} = 0.87$$

$$M = \frac{1}{1+0.22} = \frac{1}{1.22} = .82$$

Isc AT SERVICE DISCONNECT= 13,010 X 0.82 = 10,674

SERVICE EQUIPMENT RATING = 22,000

NOTE TO CONTRACTOR:

AVAILABLE SHORT CIRCUIT RATINGS FOR THE SERVICE DISTRIBUTION EQUIPMENT AND PANELS ARE TYPICALLY CALCULATED BASED ON INFORMATION PROVIDED TO THE ENGINEER BY THE UTILITY COMPANY. AT THE TIME OF DESIGN, THE CONTRACTOR SHALL VERIFY THAT THE ACTUAL TRANSFORMER EQUIPMENT INSTALLED BY THE UTILITY IS IN AGREEMENT WITH INFORMATION SHOWN ON THE PLANS. NOTIFY THE ENGINEER OF ANY CONFLICTS OR OBSERVED DISCREPANCIES.

SHORT CIRCUIT CURRENT RATING

MAXIMUM AVAILABLE FAULT CURRENT	=	13,010 AMPERES
X FURNISHED BY UTILITY COMPANY ON DATE	=	08.22.2017
X CALCULATED BY ENGINEER ON DATE	=	03.05.2018

ANY CHANGES TO THE SUPPLY POWER, OR INTERNAL ELECTRICAL SYSTEM, THAT COULD CAUSE THIS UTILITY FURNISHED OR CALCULATED VALUE TO INCREASE, SHALL BE EVIDENCE THAT A QUALIFIED PERSON REPEAT THE CALCULATIONS AND MAKE ADJUSTMENTS TO THE SYSTEM IF REQUIRED.
(AFTER REVISIONS, CHANGE THIS LABEL TO REFLECT REVISED DATA AND NEW DATE.)
PLACE ON A VISIBLE SURFACE OF THE SERVICE ENTRANCE DISCONNECT.
USE A LABEL THAT HAS MINIMUM 1/8" HIGH LETTERING AND SUITABLE FOR THE ENVIRONMENT AT THE LOCATION.

GENERAL NOTES

1. WHEN A GFCI CIRCUIT BREAKER IS UTILIZED WITHIN CIRCUITS THAT ARE GROUPED TOGETHER IN A SINGLE HOMERUN, A SEPARATE NEUTRAL CONDUCTOR SHALL BE RUN FOR EACH PHASE CONDUCTOR.
2. WHEN CIRCUITS ON PLANS SHOW GROUPED WITHIN A SINGLE HOMERUN, THE CIRCUIT BREAKERS THAT FEED THOSE CIRCUITS SHALL BE PROVIDED WITH ONE OF THE FOLLOWING PER NEC 210.4: A SEPARATE NEUTRAL FOR EACH CIRCUIT OR A 2–POLE OR 3–POLE CIRCUIT BREAKER AS REQUIRED. THIS DOES NOT APPLY TO DEDICATED 2–POLE AND 3–POLE CIRCUITS. HANDLE TIES IN LIEU OF 2 OR 3 POLE BREAKERS IS NOT ACCEPTABLE.
3. PROVIDE LOCK–ON DEVICE AT THE CIRCUIT BREAKER FEEDING THE FIRE ALARM CONTROL PANEL. CIRCUIT BREAKER HANDLE SHALL BE PAINTED RED. PERMANENTLY IDENTIFY THE LOCATION OF THE DISCONNECTING MEANS AT THE FIRE ALARM CONTROL PANEL.
4. PROVIDE FUSED DISC. SWITCHES FOR ALL EQUIPMENT WITH MOTORS AND/OR CONTROL PANELS. USE BUSS JKS FUSES.

INTERPLAN LLC
ARCHITECTURE
ENGINEERING
INTERIOR DESIGN
PROJECT MANAGEMENT
AA 003420
CA 8660
604 COURTLAND STREET
SUITE 100
ORLANDO, FLORIDA 32804
PH 407.645.5008
FX 407.629.9124

SEAL:
THIS DOCUMENT IS **'NOT FOR CONSTRUCTION'** UNLESS THE ARCHITECT OR ENGINEER'S SIGNATURE AND SEAL APPEAR BELOW.

NOT FOR CONSTRUCTION

BID SET
04-10-18

1 03.07.18 BLDG DEPT COMMENTS
NO DATE REMARKS
REVISIONS

Rainbow CHILD CARE CENTER

RAINBOW CHILD CARE CENTER
C - PROTOTYPE
2609 W. LAKE MARY BLVD.
LAKE MARY, FL 32746

PROJECT NO: 2017.0250
DATE: 12.22.17

E.202
PANEL SCHEDULES

CHECKED: AG DRAWN: DMS

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