WEWDERS SUCH THAT THEY FULLOW STRUCTURAL SURFACE CONTOURS AND SHALL BE INSTALLED SUCH		<u>А</u>
THAT THEY DO NOT OBSTRUCT PASSAGEWAYS OR ACCESS TO EQUIPMENT. MULTIPLE RACEWAYS SHOULD BE INSTALLED GROUPED TOGETHER. THE LOCATION OF PUBLICLY VISIBLE RACEWAYS SHALL BE APPROVED BY	A/AMP	
THE ARCHITECT PRIOR TO INSTALLATION. (EXTRA TIME SHOULD BE ALLOWED FOR THIS REVIEW AND APPROVAL.)	AF	AMPERE FUSE/FRAME
TE DISCONNECTING MEANS FOR ALL MECHANICAL EQUIPMENT SHALL BE ACCESSIBLE AND HAVE THE	AFF AFG	ABOVE FINISHED FLOOR ABOVE FINISHED GRADE
	AHU	
NDANT LIGHTING FIXTURES, GENERAL LIGHTING, MULTIPLE RACEWAYS, GENERATOR, TRANSFORMER ECTRICAL SWITCHBOARDS SHALL BE INSTALLED IN ACCORDANCE WITH SUPPORTING OBJECTS FOR SEISMIC	AIC AL	AVAILABLE INTERRUPT CURRENT ALUMINUM
INE AS REQUIRED BY STATE AND LOCAL CODES.		
L NEW TRANSFORMERS SHALL HAVE A 4 INCH HOUSE KEEPING PAD. UNDER NO CONDITION SHALL THE GHEST SWITCH OR BREAKER EXCEED 6'-6" AFF.		ANTENNA
TA GIVEN ON THE DRAWINGS IS AS EXACT AS COULD BE SECURED. ABSOLUTE ACCURACY IS NOT JARANTEED AND THE CONTRACTOR SHALL OBTAIN AND VERIFY EXACT LOCATIONS. MEASUREMENTS	ASC ATS	AVAILABLE SHORT-CIRCUIT CURRENT AUTOMATIC TRANSFER SWITCH
VELS, SPACE REQUIREMENTS, POTENTIAL CONFLICTS WITH OTHER TRADES, ETC. AT THE SITE AND SHALL TISFACTORILY ADAPT THEIR WORK TO ACTUAL CONDITIONS AT THE BUILDINGS. THE DRAWINGS ARE	AUTO	AUTOMATIC
GRAMMATICAL IN NATURE AND SHALL NOT BE SCALED. HOWEVER THIS DOES NOT RELIEVE ANY SUB- NTRACTOR FROM COORDINATING THEIR WORK WITH ALL OTHER TRADES AND FROM ADJUSTING THEIR	AUX AWG	AUXILIARY AMERICAN WIRE GAUGE
ORK AS REQUIRED BY THE ACTUAL CONDITIONS OF THE PROJECT. THE CONTRACTOR SHALL VISIT THE SITE FORE SUBMITTING COSTS TO BECOME THOROUGHLY FAMILIAR WITH THE ACTUAL CONDITIONS OF THE OJECT		<u> </u>
ORDINATE AND ADJUST ALL WORK BETWEEN TRADES AND EXISTING CONDITIONS IN ORDER TO	BCST BFC	BROADCAST BELOW FINISHED CEILING
COMPLISH A NEAT, INTEGRATED AND EFFICIENT INSTALLATION WHICH INCLUDE BUT ARE NOT LIMITED TO:	BFG	BELOW FINISHED GRADE
XAMINE THE CONTRACT DOCUMENTS OF ALL TRADES (IE. THE ARCHITECTURAL REFLECTED CEILING PLAN, CHANICAL HVAC DRAWINGS, ELECTRICAL LIGHTING PLAN, FIRE PROTECTION PLAN, ETC.).	BKR BOH	BREAKER BACK OF HOUSE
H THE MATERIALS AND EQUIPMENT OF THE OTHER TRADES. H SCONTRACTOR SHALL ASSIST THE DIVISION 23 CONTRACTOR IN PREPARING SHOP DRAWINGS FOR	BW	BUS-WAY
DRDINATING INSTALLATION OF ALL WORK (IE. LOCATING ALL LIGHTING FIXTURES IN CEILING WITH CEILING ARANCES, RACEWAYS, PIPING, EQUIPMENT FOR CLEARANCE THROUGHOUT).	C	
THE ELECTRICAL DRAWINGS INDICATE THE ELECTRICAL REQUIREMENTS FOR A SIGNIFICANT PORTION OF E MECHANICAL AND PLUMBING SYSTEMS. ADDITIONAL MECHANICAL AND PLUMBING EQUIPMENT IS	САВ	CABINET
ICATED ON THE DIVISION 23 DRAWINGS. REFER TO MECHANICAL DRAWINGS AND SPECIFICATIONS FOR DITIONAL INFORMATION. PROVIDE COMPLETE WIRING AND FUSIBLE DISCONNECTING MEANS FOR ALL CHANICAL AND PLUMBING FOURDMENT.	CAM CB	CAMERA CIRCUIT BREAKER
NITIONS:	CCTV	CLOSED CIRCUIT TELEVISION
URNISH" MEANS TO "SUPPLY" AND USUALLY REFERS TO AN ITEM OF EQUIPMENT. NSTALL" MEANS TO "SET IN PLACE, CONNECT AND PLACE IN FULL OPERATIONAL ORDER"	СКТ СО	CIRCUIT CONDUIT ONLY
PROVIDE" MEANS TO "FURNISH AND INSTALL". EQUIVALENT" MEANS "MEETS THE SPECIFICATIONS OF THE REFERENCE PRODUCT OR ITEM IN ALL	СОМВ	COMBINATION
SIGNIFICANT ASPECTS." SIGNIFICANT ASPECTS SHALL BE DETERMINED BY THE ENGINEER. RE:DIVISION", AND SIMILAR EXPRESSIONS MEANS WORK TO BE PERFORMED UNDER THE CONTRACT	COMP COND	COMPUTER
CUMENTS, BUT NUT NECESSARILY UNDER THE DIVISION OR SECTION OF THE WORK ON WHICH THE NOTE PEARS. IT IS THE CONTRACTORS SOLE RESPONSIBILITY TO COORDINATE THE WORK OF THE CONTRACT IWEEN THEIR SUPPLIERS, SUBCONTRACTORS, AND EMPLOYEES, JE CLARIFICATION IS DESCRIPTION OF THE CONTRACT.	CT	CURRENT TRANSFORMER
HITECT.	CU	UUPPER D
ESTOPPING" REQUIREMENT. ALL PENETRATIONS THROUGH RATED WALLS AND FLOORS SHALL BE SEALED I MATERIAL CAPABLE OF PREVENTING THE PASSAGE OF FLAMES AND HOT GASSES WHEN SUBJECTED TO DECLUBEMENTS OF THE TEXT STANDARD OF SUBJECTED FOR SUBJECTED TO	D	
: REQUIREMENTS OF THE TEST STANDARD SPECIFIC FOR FIRE STOPS ASTM-E-814. ALL PENETRATIONS ALL MEET F AND T RATINGS AS REQUIRED BY THE BUILDING CODE.	DAS dB	DISTRIBUTED ANTENNA SYSTEM DECIBEL
VTRACTOR SHALL PROVIDE ALL MISCELLANEOUS SUPPORTS AS REQUIRED FOR A COMPLETE OPERABLE	DEMARC	
CONSIGNE IN CONTRACTOR IN CLUDING MICOLLEANEOUS STEEL, UNI-STRUT, ALL-THREAD, AIKORAFT GABLE, , ,	DISC DL	DISCONNECT DAMP LABEL
OVIDE A DEDICATED NEUTRAL CONDUCTOR FOR ALL SINGLE PHASE CIRCUITS. A SHARED NEUTRAL NDUCTOR IS NOT ACCEPTABLE ON SINGLE PHASE CIRCUITS.	DP	
VIDE NEW TYPED WRITTEN DIRECTORIES FOR ALL PANELBOARDS INSTALLED OR MODIFIED UNDER THIS	DWG	DOUBLE POLE, DOUBLE THROW DRAWING
CIRCUIT BREAKER LUGS SHALL BE RATED FOR A MINIMUM OF 75 DEGREES OF LSIUS	DVR	
MATERIALS IN CEILING PLENUMS NOT ENCLOSED IN METALLIC CONDUIT SHALL HAVE CLASS. FLAME	E/FX	
READ AND SMOKE DEVELOPMENT RATINGS AS REQUIRED FOR USE IN OPEN PLENUMS.	EA	EACH
TAGE DROP: THE ELECTRICAL CONTRACTOR SHALL ENSURE THAT VOLTAGE DROP FOR FEEDERS TO TRIBUTION EQUIPMENT DOES NOT EXCEED 2% AND VOLTAGE DROP IN BRANCH CIRCUITING DOES NOT	EC EF	ELECTRICAL CONTRACTOR EXHAUST FAN
JEED 3% FOR OVERALL VOLTAGE DROP OF 5% (MAXIMUM). FEEDERS LISTED ON SCHEDULES AND THE ECTRICAL ONE-LINE DIAGRAM ARE A BASE FEEDER/BRANCH CIRCUIT SIZE AND SHALL BE ADJUSTED AS EDED BASED ON ACTUAL LENGTH OF CONDUCTORS	EG	EQUIPMENT GROUND
INTAIN EXISTING UTILITY SERVICES. WHERE NECESSARY TO CUT EXISTING CONDUITS WIRES CARLES FTC	EHC ELEC	ELECTRIC HEATING COIL ELECTRIC OR ELECTRICAI
UTILITY SERVICES OR FIRE PROTECTION SYSTEMS, THEY SHALL BE CUT AND CAPPED AT SUITABLE PLACES R WHERE DIRECTED BY THE OWNER'S REPRESENTATIVE.	ELEV	ELEVATOR
HE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE IN WRITING OF ANY PLANNED UTILITY	EM EMT	EMERGENCY ELECTRIC METALLIC TUBING
ERROFTIONS INCLUDING INTERRUPTIONS OF POWER TO COMMUNICATIONS AND FIRE PROTECTION STEMS AT LEAST 48 HOURS IN ADVANCE OR AS OTHERWISE SPECIFIED. THE REQUEST SHALL STATE THE ASON, DATE, REGINNING TIME, AND EXPECTED DURATION OF SUCH INTERRUPTIONS, NO INTERRUPTIONS	ENG	
ALL BE MADE WITHOUT THE OWNER'S WRITTEN APPROVAL AND SUCH INTERRUPTIONS SHALL BE ORDINATED WITH THE OWNER TO CAUSE THE LEAST INCONVENIENCE TO THE OWNER'S OPERATIONS	EQP	FIA END OF LINE RESISTOR EQUIPMENT
ITRACTOR SHALL PATCH AND FILL OPENINGS IN FLOORS, WALLS AND CEILINGS FOR REMOVED EQUIPMENT	ER FV	EXISTING TO BE REMOVED/RELOCATE
PIPING WITH THE SAME MATERIAL, FIRE AND STRUCTURAL INTEGRITY THAT WOULD HAVE EXISTED PRIOR THE PENETRATION INCLUDING CONCRETE, BLOCK, GYP WALLBOARD, EXTERIOR WALLS, ROOF MEMBRANES	EV EWC	ELECTRIC WATER COOLER
EXCEPT FOR STEEL AND WOOD BEAMS WHICH SHALL HAVE THE OPENINGS CAPPED WITH SIMILAR FERIAL.	EWH EXH	ELECTRIC WATER HEATER EXHAUST
		F
E CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING UTILITIES OR LOCATING SERVICES AND TAINING LOCATIONS OF ALL UNDERGROUND SERVICES IN THE GENERAL AREA OF DEMOLITION WORK.		
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NT	MDF	MAIN DISTRIBUTION FRAME		RECESSED LIGHTING FIXTORE W/DOWNLIGHTS	P	WALL DU
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ANEL ANEL RUPTER CT CT RAME IC CONDUIT	RGS RM RPM SCP SEC SEC SHT SEC SMPOE SP SPD SPD SVBD SWBD SWBD SWBD SWBD TEL TELCO TELCO TELCO TELCO TQ UC UG UGR UH ULSB	RIGID GALVANIZED STEEL ROOM REVOLUTIONS PER MINUTE S SECURITY CONTROL PANEL SECONDARY/SECOND SECTION SHEET SECONDARY CONNECTION CABINET SECONDARY MAIN POINT OF ENTRY SERVICE PROVIDER SURGE PROTECTIVE DEVICE SINGLE POLE, DOUBLE THROW SHUNT TRIP STANDARD SWITCH SWITCHBOARD SW		FIRE ALARIM SMOKE DETECTOR WALL SMOKE DETECTOR SMOKE/CARBON MONOXIDE DETECTOR WALL SMOKE/CARBON MONOXIDE DETECTOR HEAT DETECTOR DUCT DETECTOR BEAM DETECTOR RECEIVER BEAM DETECTOR TRANSMITTER VOICE EVAC PANEL ELEVATOR STATUS PANEL CEILING MOUNTED SPEAKER WALL MOUNTED SPEAKERSTROBE WALL MOUNTED SILENTONE FIRE SERVICE PHONE FIREMAN'S PHONE JACK ROTATING BEACON MANUAL PULL STATION MAGNETIC DOOR HOLD OPEN DEVICE TAMPER SWITCH FLOW SWITCH CEILING MOUNTED REMOTE INDICATOR LIGHT WALL MOUNTED ADA STROBE CEILING MOUNTED STROBE ADDRESSABLE INPUT MODULE FIRE ALARM ADDRESSABLE RELAY ALARM BELL FIRE SMOKE DAMPER RE: DETAIL 17/E8.000		G PLATE MENTS AI O ARCHITO OF TVS. G BRACK D ARCHITO OF TVS. G BRACK MOTOR MOTOR MOTOR MOTOR MOTOR MOTOR MOTOR MOTOR INSED I CIRCUIT BRANCH IGHTINO ELECTR FREEST. METER GROUNI DELTA/V POWER FUSE & S CIRCUIT DRAWOU KIRK-KE GROUNI CIRCUIT MECHAN SHORT O SURGE I SURGE I
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SYME	<u>30L</u>	S				
POWER				RACEWA	AY LEGEND	
SIMPLEX RECEPTACLE	T					
DUPLEX RECEPTACLE		<u>A:2,4</u>	NUMBER OF ARROWS INDICATE	S NUMBER OF CIRCU	JITS, NUMERICAL INDICATES CIRCU	II NUMBER.
		A:2,4			ING CONTROL SYSTEM. FIRST HEX	AGON LETTER CORRESPONDS TO
	<	\overline{A}	FIRST CIRCUIT NUMBER. (IE. CIR	(CUIT #2 IS ON ZONE /	A). REFER TO LIGHTING CONTROL	MATRIX FOR LIGHTING ZONES.
FOURPLEX RECEPTACLE	0		MOTOR CONNECTION			
FOURPLEX RECEPTACLE (EMERGENCY)						
SPECIAL RECEPTACLE			CONDUIT UP			
X" SEE RECEPTACLE MODIFER TAGS TABLE) SPECIAL RECEPTACLE (EMERGENCY)		-•	CONDUIT DOWN			
X" SEE RECEPTACLE MODIFER TAGS TABLE)			CONDUIT RUNS UNDERFLOOR	OR BELOW GRADE		
ZANEL BACK BOX - POWER MOUNTED WITHIN CK BOX	OF	२	CONDUIT RUN CONCEALED IN V	VALLS OR CEILING, O	R EXPOSED WHEN CEILING ARE NO	DT PRESENT.
COMBINATION TV / POWER OUTLET (REFER TO & IT DRAWINGS TO LOCATE DEVICE BEHIND TV)						
CLOCK RECEPTACLE	TAG				FEEDER (NOTE 1)	WIRING NOTES
JUNCTION BOX	A		NOT USED	-	-	-
FURNITURE FEED	B C	NC NC	DN-LOCKING, 30A, 125V, 1PH DN-LOCKING, 20A, 250V, 1PH	5-30R 6-20R	2#10,#10G,3/4"C (60FT) 2#12,#12G,3/4"C (100FT)	HOT-NEUT-GND HOT-HOT-GND
R DUPLEX RECEPTACLE	D	NC	DN-LOCKING, 30A, 250V, 1PH	6-30R	2#10,#10G,3/4"C (120FT)	HOT-HOT-GND
	F	NC	NOT USED	6-50R -	2#6,#10G,3/4"C (150FT) -	HOT-HOT-GND -
R FOURPLEX RECEPTACLE WITH AV	G	NON	I-LOCKING, 20A, 125/250V, 1PH	14-20R	3#12,#12G,3/4"C (100FT)	HOT-HOT-NEUT-GND
R/DATA/AV COMBO DEVICE. TO TECH. DRAWINGS)	H I		NOT USED	-	-	-
ENTION CENTER FLOOR BOX.	J		LOCKING, 20A, 125V, 1PH	L5-20R	2#12,#12G,3/4"C (50FT)	HOT-NEUT-GND
	L		LOCKING, 20A, 250V, 1PH	L6-20R	2#12,#12G,3/4"C (100FT)	HOT-HOT-GND
R FURNITURE FEED	M		LOCKING, 30A, 250V, 1PH NOT USED	L6-30R	2#10,#10G,3/4"C (120FT)	HOT-HOT-GND
G RECEPTACI E	0		NOT USED	-	-	-
	P Q	L(DCKING, 20A, 125/250V, 1PH DCKING, 30A, 125/250V, 1PH	L14-20R L14-30R	3#12,#12G,3/4"C (100FT) 3#10,#10G,3/4"C (120FT)	HOT-HOT-NEUT-GND HOT-HOT-NEUT-GND
G FOURPLEX RECEPTACLE	R		NOT USED	-	-	-
G / FLOOR SPECIAL RECEPTACLE	S T	LC LC	OCKING, 20A, 208Y/120V, 3PH OCKING, 30A, 208Y/120V, 3PH	L21-20R L21-30R	4#12,#12G,3/4"C (120FT) 4#10,#10G,3/4"C (130FT)	HOT-HOT-HOT-NEUT-GND HOT-HOT-HOT-NEUT-GND
X" SEE RECEPTACLE MODIFER TAGS TABLE)	V		LOCKING, 50A, 250V, 3PH	HBL CS8369	3#6,#10G,1"C (175FT)	HOT-HOT-HOT-GND
IG TV OUTLET	X	PIN &	SLEEVE, 60A, 208Y/120V, 3PH SLEEVE, 100A, 208Y/120V, 3PH	HBL 560R9W HBL 5100R9W	4#4,#10G,1-1/4°C (200FT) 4#1,#8G,1-1/2"C (250FT)	HOT-HOT-HOT-NEUT-GND
R POLE	Y		NOT USED	-	-	-
E TOGGLE SWITCH	NOTE:	DISTA	ANCE NOTED IS MAXIMUM RUN LE	- ENGTH FOR WIRE SIZ	E.	-
MOLD		INCR	EASE PER NEC, INCLUDING GROU	UND, FOR LONGER RU	UNS OR FOR DERATING FACTORS (AMB TEMP, EXTERIOR, ETC.)
GENCY POWER OFF						
E PUSH BUTTON						
<u>DTES:</u> FICATION SECTION 26 27 26 FOR SPECIFIC						
LOCATIONS THAT HAVE DATA OR DATA/AV						
NOLOGY (AND/OR AV) DRAWINGS FOR						
VOLTAGE CONDUIT AND FLOOR BOX DEVICE E REQUIREMENTS. LOW VOLTAGE CONDUIT						
ARE NOT DOCUMENTED ON POWER DRAWINGS.						
. MOUNT BEHIND TV DISPLAY OR ON TV CKET/SUPPORT"						
EQUIPMENT						
R						
R AND DISCONNECT						
R AND FUSED DISCONNECT						
R AND CIRCUIT BREAKER DISCONNECT						
BLE FREQUENCY DRIVE/MOTOR CONTROLLER						
DISCONNECT						
IT BREAKER						
CH CIRCUIT OR POWER PANEL						
TANDING OR WALL MOUNT						
2						
ENT TRANSFORMER						
ND	1					
/WYE WITH GROUND	1					
R TRANSFORMER						
& SWITCH						
OUT CIRCUIT BREAKER						
EY INTERLOCK						
ND FAULT INTERRUPTER BREAKER						
IT MONITORING DEVICE						
ANICAL EQUIPMENT IDENTIFICATION ΤΔΟ	1					
	1					
CIRCUIT FAULT CALCULATION TAG	1					
E PROTECTION DEVICE	1					
IAL OVERLOAD	1					
R AND THERMAL OVERLOAD	1					
ANY SWITCH OR CAM-I OK PANFI	1					
	1					
MATIC TRANSFER SWITCH	1					
RATOR DOCKING STATION	1					CODF
	1					COMPLIANCE
RICAL PLANEL	1					06/17/2022
ER OF SECTIONS)	1					00/11/2022

MENT IDENTIFICATION TAG







				MDS							
LOCATION:			VOL	TAGE: 480/2	277 Wye			BUS:	2000 A		
SUPPLY FROM: UTIL	ITY TRANSFORM	ER		SCCR: RE:(ONE-LINE		1	MAIN:	2000 A - MCB		
LOADS SUMMARY	EXIST	LTG	RECPT	MOTOR	MISC.	KITCHEN	ELECTRIC HEAT	EV CHARGE	Load		
(EX) MECH IIA	207845	1074	9380	110494	42660	2688	8182		382323 VA	460 A	
(EX) MECH IIB	92455	6193	35820	8865	13420	10824	8094		177870 VA	214 A	
(EX) BRH		378	1080	213528	1750		20785		237521 VA	286 A	
CONNECTED TOTALS (V-A)	355672	19803	63600	395910	59950	13512	53381		964388 VA	1160 A	
DIVERSITY FACTORS	125%	100%	58%	107%	100%	65%	100%				
DEMAND TOTAL (V-A)	444590	19803	36800	422097	59950	8783	53381		1047964 VA	1261 A	

<u>NOTE:</u> THE EXISTING PANEL 'GWH' (ABOVE) IS INDICATED ABOVE TO JUSTIFY LOAD FOR NEW SCOPE ASSOCIATED WITH THIS PROJECT. THIS PANEL IS EXISTING, AND NO ADDITINOAL LOAD IS BEING ADDED OTHER THAN THAT SHOWN ON GWH (RIGHT).

LED		
Туре	Lamp	Description
L3A	27 WATT LED, 3300 LUMENS, 80 CRI, 3500K, 50000+ HOURS	RECESSED 2X2 TROFFER LIGHT FOR LAY-IN CEILINGS. FIXTURE SHALL HAVE CENTRAL LENSING OPTICS FOR LIGHT DISTRIBUTION. CONTRACTOR TO VERIFY THE APPROVED CEILING TYPE IS COMPATIBLE WITH TRIM OPTION.
L4	20W LED, 2000 LUMEN, 3500K, 80+ CRI, 50000+ HOURS	6" DIAMETER RECESSED FIXED DOWNLIGHT, MEDIUM WIDE BEAM DISTRIBUTION, MATTE-DIFFUSE REFLECTOR, NEW CONSTRUCTION HOUSING, INTEGRAL DRIVER.
L19		1 3/8" X 13/16" DUAL ZONE LINE VOLTAGE TRACK. SEEMLESS LENGTHS
L19A	22W, 2000 LUMENS, 3500K, 90+ CRI	3 1/8 INCH DIAMETER X 5 INCH DEEP CYLINDRICAL TRACK HEAD WITH 40 DEGREE BEAM SPREAD AND FULL 360 DEGREE ROTATION AND 90 DEGREE TILT
L20	22W, 2000 LUMENS, 3500K, 90+ CRI	SIMILAR TO L19A EXCEPT MONOPOINT, CANOPY MOUNT
	CY	
Туре	Lamp	Description
X1	5W LED GREEN/RED	EDGE LIT EXIT SIGN, PROVIDE WHITE OR MIRROR BACKING BETWEEN PANELS - TBD, MOUNTING AND ARROWS, SINGLE OR DOUBLE FACE, WITH UNIVERSAL MOUNTING FOR ALL CONDITIONS PE PLAN DRAWINGS - PROVIDE 90 MINUTE BATTERY BACKUP AT FULL OUTPUT

S	ean	nboat	Base V	/illage Re	developn	nent				ME	E Engi	ineers	s Inc.					PANEL: GWH			
				480/277 Wye						BUS:	400 A							ENCLOSURE: Type 1	-		
			3 Phas	e, 4 Wire + Gr	nd. 60Hz.					MAINS:	400 A -	МСВ						MOUNTING: Surface	-		
				SCCR:					GROUN	ND BAR:	Copper	r						FED FROM: MDS			
NC	TES:										OPTION	NS:					LEVEL: PLAZA - LEVEL 01				
1.	EXISTI	NG BRE	AKER.															LOCATION: ELECTRICAL 14	ł		
2.	IEM E	BREAKEF	R ASSOCIAT	ED WITH THIS	PROJECT SC	OPE.												ISSUE DATE:			
							1		1				1				F	REFER TO DETAILS AND SPECIFICATION SECTION FO PANELBOARD LAMINATED PLAQUE REQUIREMENTS	DR 3.	1	
Ν	LC		I	DESCRIPTION		Р	OCF	скт		Α	1	В	c	;	скт	ОСР	Р	DESCRIPTION	LC	N	
1	М		E	SCALATOR #1		3	30	1	4157	321					2	20	1	GOLD WALK SITE LIGHTING (ZONES G.S.2 - G.S.5)	L; R	1	
								3			4157	779			4	20	1	STAIR AND ESCALATOR LIGHTING	L	1	
								5			-		4157	1920	6	20	1	ESCALATOR CANOPY HEAT TRACE	X	1	
1	М		E	SCALATOR #2	2	3	30	7	4157	656					8	20	1	ART WALL & BRAND WALL DMX LTG	L	1	
								9			4157	0			10	20	1	SPARE		1	
								11					4157	0	12	20	1	SPARE		1	
1				SPARE		1	20	13	0	0					14	20	1	SPARE		1	
1				SPARE		1	20	15			0	0			16	20	1	SPARE		1	
1				SPARE		1	20	17					0	0	18	20	1	SPARE		1	
1	М		ESP-1 3 20		19	942	0					20	20	1	SPARE		1				
					21			942	0			22	20	1	SPARE		1				
					23					942	0	24	20	1	SPARE		1				
1				SPARE		1	20	25	0	0					26	20	1	SPARE		1	
1				SPARE		1	20	27			0	0			28	20	1	SPARE		1	
1				SPARE		1	20	29					0	0	30	20	1	SPARE		1	
1				SPARE		1	20	31	0	10272					32	70	3	T-PWR-A1	L;	1	
1				SPARE		1	20	33			0	8932			34					-	
1				SPARE		1	20	35					0	8173	36					-	
1				SPARE		1	20	37	0	34970					38	225	3	T-GWL	L;	1	
1				SPARE		1	20	39			0	36940			40					-	
1				SPARE		1	20	41					0	35944	42					-	
PE	R PHA	SE VA V	VITH DOWN	STREAM LOA	DS			LOAI	D SUMM	MARY W	ITH DOV	VNSTRE	AM LOA	DS INC	LUDE	D				-	
	PHAS	E	<u>A</u>	B	<u>c</u>	TOTA	<u>LS</u>		CATEG	ORY	CO	NNECTE	ED	FACT	OR		CA	ALC. V-A AMPS @ 480/277 Wye			
	CALC)	59901	60368	59705	1799	74	LIGH	TING			12158		100	%			12158 15			
(ГD	55474	55906	55292	1666	73	RECI	EPTAC	LE		17320		79%	%			13660 16			
DC	WNS	FREAM F	EED THROU	JGH LUG PANI	ELS			MOT	OR			63023		105	05% 66141 80			66141 80			
								MISC	ELLAN	IEOUS		2120		100	%			2120 3			
								KITC	HEN												
C	NDUC	TOR CO	LORS (EC 1	FO LABEL IN F	PANEL)			ELEC		IEAT		16320		100	%			16320 20			
			<u>208</u> Y	/120	<u>480Y</u>	/277		EV C	HARGI	NG											
	<u>A</u>		BLA	CK	BRO	WN		EXIS	TING			55372		125	%			69215 83			
	B		RE	D	ORA	NGE															
	<u>C</u>		BLU	JE	YELL	.OW															
	N		WH	ITE	WHITE/GR/	AY STRI	PE														
	G		GREEN GREEN				TOT	4L			166673					1	79974 216				

NOTE: THE EXISTING PANEL 'GWH' (ABOVE) IS INDICATED ABOVE TO JUSTIFY LOAD FOR NEW SCOPE ASSOCIATED WITH THIS PROJECT. THIS PANEL IS EXISTING, AND THE ONLY NEW SCOPE ASSOCIATED WITH THIS PANEL IS THE 3-POLE BREAKER FEEDING TRANSFORMER 'T-PWR-A1'.

Finish	Voltage	Mounting	Manufacturer	Catalog Number	Alternate 1	Alternate 2	Control	Location	Comments
WHITE	120	RECESSED	LITHONIA	2BLT2-33L-ADP-MVOL T-	APPROVED ALTERNATE	APPROVED ALTERNATE	0-10V DIMMING	OFFICES	PROVIDE ADDITIONAL QUANTITY OF COMPLETE
				GZ10-LP835					LIGHT FIXTURE, WITH A QTY OF 0.25% OF TOTAL QTY AND A MIN. QTY OF 2 FIXTURES.
CLEAR	120	RECESSED	GOTHAM	EVO6-35/20-AR-MWD- LD-MVOLT-GZ10	APPROVED ALTERNATE	APPROVED ALTERNATE	0-10V DIMMING	CORRIDORS	PROVIDE ADDITIONAL QUANTITY OF COMPLETE LIGHT FIXTURE, WITH A QTY OF 0.25% OF TOTAL QTY AND A MIN. QTY OF 2 FIXTURES.
PER ARCHITECT	120	SURFACE	LUMENTURE	JT	APPROVED ALTERNATE	APPROVED ALTERNATE	ELV DIMMING	RETAIL	PROVIDE CURRENT LIMITER
PER ARCHITECT	120	TRACK	LUMENTURE	T80 35H 2000 40 J	APPROVED ALTERNATE	APPROVED ALTERNATE	ELV	RETAIL	
PER ARCHITECT	120	SURFACE, J-BOX	LUMENTURE	T80 35H 2000 40 JA- 18-COVER	APPROVED ALTERNATE	APPROVED ALTERNATE	ELV	RETAIL	PROVIDE DEEP CANOPY COVER TO COVER SURFACE MOUNT J-BOX

	Finish	Voltage	Mounting	Manufacturer	Catalog Number	Alternate 1	Alternate 2	Control	Location	Comments
G	BRUSHED ALUMINUM	120	UNIVERSAL	LITHONIA	EDGR SERIES	APPROVED	APPROVED ALTERNATE		PREMIUM AREAS	VERIFY LETTER & BACKGROUND COLOR
'ER										LOCAL AHJ

1510		I D	\/!!!	D	4												5		1	
	eam	boat Base	e village	Redevelopm	ient					Engl	neers	s inc.					PANE	PWR-A1		
			120/208	Wye					BUS:	150 A							ENCLOSUR	E: Type 1		
		3 P	hase, 4 Wire -	+ Gnd. 60Hz.					MAINS:	150 A -	МСВ						MOUNTIN	G: Surface	Surface	
			SCCR:					GROUI	ND BAR:	Copper							FED FRO			
NOT	ES:									OPTION	NS:						LEVE	L: LEVEL 03	LEVEL 03	
1. PI	ROVID	E RED FIRE AL	ARM BREAKE	RWITHLOCKOUTF	ROV	SION.													17	
																	ISSUE DAT	E:		
							1								-1 	PANELBOARD LAMINAT	ED PLAQUE REQUIREMEN	FOR TS.		
N	LC		DESCRIPT	ION	1	OCP	СКТ А		I	В	c	;	скт	ОСР	Ρ	DES	CRIPTION	LC	Ν	
	R	GENERAL RECEPTS TENANT 2B.301 1				1 20	1	1080	1921					2	20	3	E	DH 2.01	M	
	R	SHOV	/ WINDOW RE	CEPTACLES		1 20	3			360	1921			4						
		MOTORIZ	ED DAMPERS	BLDG. A RETAIL		1 20	5					360	1921	6						
	М		SF 2-01			1 20	7	372	1921					8	20	3	C	U 2-02	M	
	R	GENER	AL RECEPTS T	FENANT 2B.301		1 20	9			900	1921			10						
	R	SHOV	/ WINDOW RE	CEPTACLES		1 20	11					540	1921	12						
1	Х	FIRE AL	ARM TRANSP	ONDER PANEL		1 20	13	200	1921					14	20	3	C	U 2-01	M	
	L	EM LTG - L20 MONOPOINT LTG120					15			120	1921			16						
	L	NM LTG - STORAGE & CHANGING ROOM LTG 1 20				1 20	17					81	1921	18						
	L	TRACK LTG - ZONE A 1 20				19	1200	228					20	20	2	F	CU 2-02	М		
	L	TRACK LTG - ZONE B120				21			1200	228			22							
	L	TRACK LTG - ZONE C 1 20				23					1200	228	24	20	2	F	CU 2-01	M	L	
	L		TRACK LTG - 2	ZONE A		1 20	25	1200	228	-				26						
	R	STOR	AGE ROOM QU	UAD RECEPT		1 20	27			360	0			28	20	1	5	PARE		
			SPARE			1 20	29					0	0	30	20	1	5	PARE		L
			SPARE			1 20	31	0	0					32	20	1	S	PARE		<u> </u>
			SPARE			1 20	33			0	0			34	20	1	5	PARE		<u> </u>
			SPARE			1 20	35					0	0	36	20	1		PARE		<u> </u>
			SPARE			1 20	37	0	0	-	-			38	20	1	8	PARE		<u> </u>
			SPARE			1 20	39			0	0			40	20	1	8	PARE		<u> </u>
			SPARE	0400		1 20	41					0		42	20	1	8	SPARE		
	PHAS				T01		LUAL	J SUIVII			VINGIRE			LUDE	U	~				
<u>-</u>		<u>A</u>	<u>D</u>		200	ALS 010			URI				100	0K		CA	5001	AIVIPS @ 120/206 VVye		
		10013	9402	8173	20	377			E		3240		100	70 0/_			3240	0		
					21	577	MOT				18576		100	70 0/2			20017	56		
	VINO II			ANLLO			MISC				200		100	/0 %			20017	1		
	-				KITC				200		100	70			200	I				
CON							IFAT													
	208Y/120 480Y/277																			
	Δ	<u>2081/120</u> <u>4801/2//</u> A BLACK BROWN			EXIS	TING														
	B									_										
	– C		BLUE	YFU	SW										_					
	Ň		WHITE	WHITE/GRA	YSTE	IPE														
	G	<u>N</u> WHILE WHILE/GRAY STRIPE			TOT	AL.			27377				28818 80							





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1	
1. ELE COOF MECH CONT	ECTRICAL CONTRACTOR SHALL RDINATE EXACT LOCATION OF ALL IANICAL UNITS WITH MECHANICAL RACTOR.
2. ALL ROUT TIGHT EXPO COOF PRIOF IN A N ADDIT ALLOV TO TH ARCH	EXPOSED CONDUIT SHALL BE ED PERPENDICULAR, PARALLEL, AND TO COLUMNS AND BEAMS. ALL SED CONDUIT ROUTING SHALL BE RDINATED WITH THE ARCHITECT TO INSTALLATION AND INSTALLED IEAT AND CONSISTENT MANNER. NO TONAL COST TO OWNER WILL BE WED FOR RELOCATING CONDUIT DUE IE LACK OF COORDINATION WITH ITECT.
CONT DRAW EXPO	RACTOR SHALL PROVIDE SHOP /INGS INDICATING ALL PROPOSED SED CONDUIT ROUTING.
3. ALL MOUN ALL V SHALI SHALI COND MASC	BACK BOXES SHALL BE FLUSH ITED UNLESS NOTED OTHERWISE. ERTICAL SECTIONS OF CONDUIT BE CONCEALED. CONTRACTOR COORDINATE INSTALLATION OF DUIT AND BACK BOXES IN CONCRETE ONRY AND GYP. WALLS.
4. THI "MEP" MECH CONN	S CONTRACTOR SHALL REFER TO ' SERIES DRAWINGS FOR ALL IANICAL EQUIPMENT ELECTRICAL IECTIONS.
5. CIR EQUIF NOTE	CUITS TO ALL MECHANICAL PMENT SHALL BE DEDICATED UNLESS D OTHERWISE.
	KEYNOTES
E1	ALL POWER & CIRCUITING ASSOCIATED WITH LIFT TO REMAIN. REFER TO LEVEL ABOVE AND BID PACK 4D DRAWINGS FROM PREVIOUS CONSTRUCTION PHASE OF THIS BUILDING FOR POWER CONNECTION INFORMATION.
E2	PROVIDE 120V DUPLEX FOR SHOW WINDOW POWER LOCATED 6" ABOVE WINDOW. CIRCUIT NO MORE THAN 3 SHOW WINDOW RECEPTACLES ON ONE CIRCUIT.
E3	PROVIDE 120V/1P ELECTRICAL CONNECTION FOR FIRE ALARM TRANSPONDER PANEL. TRANSPONDER PANEL TO TIE INTO THE REST OF THE BUILDING FIRE ALARM SYSTEM FOR A SINGLE SYSTEM THROUGHOUT GONDOLA SQUARE. FIRE ALARM MANUFACTURER TO MATCH BASE BUILDING FIRE ALARM SYSTEM FOR INTERFACE WITH GONDOLA SQUARE EXISTING FIRE ALARM SYSTEM. PROVIDE RED FIRE ALARM BREAKER AND BREAKER LOCKOUT FOR BREAKER AT PANEL.
E4	PROVIDE RECESSED POKE THRU FO POWER/DATA/AV. REFER TO TECHNOLOGY AND AV PLANS FOR EXACT LOW VOLTAGE CONNECTION REQUIREMENTS AT FLOOR BOX. PROVIDE 1" CONDUIT AT MINIMUM FOR AV/IT CONNECTIONS. REFER TO DETAIL 7/2B-E8.000 FOR MORE INFORMATION.
E5	PROVIDE 208/120V,3PH PANEL FED FROM NEW BREAKER AS INDICATED PER ELECTRICAL ONE-LINES. REMOVE EXISTING SPARES AND REPLACE WITH NEW BREAKER IN GWH PANEL. ALL EXPOSED CONDUIT TO BE COORDINATED WITH ARCHITECT.
E6	REFER TO DETAIL 6/2B-E8.000 FOR EQUIPMENT CLEARANCE MARKING.
E8	PROVIDE 120V/1P ELECTRICAL CONNECTION TO MOTORIZED DAMPER. REFER TO MECHANICAL DRAWINGS AND COORDINATE WITH MECHANICAL CONTRACTOR FOR EXACT CONNECTION LOCATION AND REQUIREMENTS.



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LIGHTING PLAN - LEVEL 03 SCALE: 1/8" = 1'-0"

KEY PLAN

REVIEWED

FOR

CODE

COMPLIANCE

06/17/2022

TURNE EVALU DOES FIXTUF FOR P FIXTUF LIGHT	ED OVER TO THE OWNER FOR IATION AND RETAINAGE. IF OWNER NOT ELECT TO RETAIN LIGHT RES, CONTRACTOR IS RESPONSIBLE ROPER DISPOSAL OF ALL LIGHT RES (INCLUDING FLUORESCENT FIXTURES).
5. PRO FOR A SIGNS BUII BUII	VIDE 90 MINUTE BATTERY BACKUP LL EXIT SIGNS. CIRCUIT ALL EXIT AS FOLLOWS: LDING A - PWR-A:98 LDING C & F - PWR-C:19
	KEYNOTES
E1	ALL POWER & CIRCUITING ASSOCIATED WITH LIFT TO REMAIN. REFER TO LEVEL ABOVE AND BID PACK 4D DRAWINGS FROM PREVIOU CONSTRUCTION PHASE OF THIS BUILDING FOR POWER CONNECTION INFORMATION.
E7	PROVIDE LIGHTING INVERTER "IOTA IIS-550-I" OR APPROVED EQUAL FOR BRANCH CIRCUIT EMERGENCY LIGHTING. INVERTER SHALL BE MOUNTED IN ACCESSIBLE LOCATION EITHER ABOVE ACCESSIBLE CEILING OR IN ADJACENT BACK OF HOUSE SPACE HIGH ON WALL. REFER TO 8/2B-E8.000 FOR EXACT WIRING CONFIGURATION WITH LIGHTING CONTROL AND INVERTER SYSTEM.
E9	PROVIDE TCLF11 (OR APPROVED EQUAL) CURRENT LIMITING FEED PROTECTED BY TCLCB-10A (OR APPROVED EQUAL) 10-AMP CURREN LIMITING CIRCUIT BREAKER FOR TRACK LIGHTING SECTIONS AS INDICATED PER PLAN.
К1	ALL LIGHTING AND CONTROLS CIRCUITING ASSOCIATED WITH LIFT TO REMAIN. REFER TO LEVEL ABOVI FOR MORE INFORMATION.

CONTRACTOR AND CABLETRAY/IT CONTRACTOR FOR PLACEMENT OF FIXTURES WITHIN ROOMS.

4. ALL LIGHT FIXTURES CALLED OUT FOR DEMOLITION SHALL BE SALVAGED AND

2. CONTRACTOR SHALL PROVIDE SHOP DRAWINGS INDICATING ALL PROPOSED EXPOSED CONDUIT ROUTING. 3. ELECTRICAL CONTRACTOR TO COORDINATE WITH MECHANICAL

GENERAL NOTES:

1. ALL EXPOSED CONDUIT SHALL BE ROUTED PERPENDICULAR, PARALLEL, AND TIGHT TO COLUMNS AND BEAMS. ALL

EXPOSED CONDUIT ROUTING SHALL BE COORDINATED WITH THE ARCHITECT PRIOR TO INSTALLATION AND INSTALLED IN

A NEAT AND CONSISTENT MANNER. NO ADDITIONAL COST TO OWNER WILL BE

TO THE LACK OF COORDINATION WITH ARCHITECT. ALL SURFACE MOUNTED

CONDUIT WHERE EXPOSED TO PUBLIC AREAS SHALL BE PAINTED. PAINT COLOR

TO BE DETERMINED BY THE ARCHITECT.

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8 EMERGENCY LIGHTING INVERTER WIRING DIAGRAM NO SCALE

KEYNOTES:

PROVIDE BLACK LETTERING ON CLEAR LABEL FOR NORMAL CIRCUITS AND RED LETTERING ON CLEAR LABEL FOR EMERGENCY/STANDBY CIRCUITS.

5 RECEPTACLE IDENTIFICATION NO SCALE

NOTE: 1. SEE SPECIFICATIONS FOR ADDITIONAL NAMEPLATE INFORMATION

4 ARC FLASH LABEL NO SCALE

3 DISCONNECT NAMEPLATE NO SCALE

1 TRANSFORMER NAMEPLATE NO SCALE

- WIDTH AS REQUIRED -PANEL(NAME) 1/2" 120/208V 3PH 4W 1/4" 2000A 1/4" 2-1/2" FED FROM (NAME) (PNL. RATING)AIC. (SHORT CKT AVAIL.)AMP 2(DATE CALCULATED) 1/4" 1/8" 1/4" 1/4" 1/0" NOTE: 1. SEE SPECIFICATIONS FOR ADDITIONAL NAMEPLATE INFORMATION. 1 INDICATE BUS BRACING VALUE AND AVAILABLE FAULT CURRENT 2 PROVIDE AND INDICATE DATE OF CALCULATION. 2 SUB DIST. CENTER & BRANCH PANEL NAME PLATE 2 NO SCALE - WIDTH AS REQUIRED

3 TYP.

