ELECTRICAL LOAD SUMMARY

DESCRIPTION	CONNECTED (kW/kVA)	POWER FACTOR	DEMAND FACTOR		DEMAND (kVA)
LIGHTING	8.100	1.0	1.25		10.125
TRACK LIGHTING	3.825	1.0	33 A	***	3.960
SHOW WINDOW	0.780	1.0	25 FT	200VA/FT **	4.220
RECEPTACLES	9.180	1.0	1.0< 10Kw 0.5 REMAINING		9.180
MOTORS	4.555	1.0	1.25		5.694
AIR CONDITIONING *	16.092	1.0	1.0 ****		0.000
ELECTRIC HEATING *	40.602	1.0	1.0		40.602
WATER HEATER	3.000	1.0	1.0		3.000
MISCELLANEOUS	7.100	1.0	1.0		7.100
TOTAL	93.234				83.881

NOTES:

* USE GREATER LOAD OF THE TWO CATAGORIES
** 200VA PER FOOT OR ACTUAL CONNECTED
*** 150VA/2FT OR ACTUAL CONNECTED
**** 125% OF THE LARGEST MOTOR OR COMPRESSOR IN SYSTEM

NEC DEMAND kW *1000 / SYSTEM VOLTAGE * 1.732 = MINIMUM FEEDER AMPERAGE

83.881 *1000 / 208 *1.732 = 233 A — EXISTING 300A SERVICE

PANELBOARD MDP

LOCATION: WR ENCLOSURE (IFS)

VOLTAGE 120/208V., 3PH, 4W
MOUNTING SURFACE
BUS RATING 400A

300A M.C.B
A.I.C.: 65,000A

NOTE	CCT NO.	LOAD DESCRIPTION	CB AMP	CB POLE	LOAD A	LOAD B	LOAD C	CB AMP	CB POLE	LOAD DESCRIPTION	CCT NO.	NOTE
HACR	1	HP-1	100	3	8,959 / 10,235			110	3	HP-2	2	HACR
						8,959 / 10,235						
							8,959 / 10,235					
HACR	3	FPVAV-1	20	3	1,000 / 4,731			100	3	PANEL A	4	
						1,413 / 4,623						
							1,000 / 4,935					
	5	SPACE			0 / 5,090			100	3	PANEL B	6	
						0 / 5,780						
							0 / 7,080					
		LOAD/PH: (NEC CONNECTED)			30,015	31,010	32,209	TOTAL VA: 93,234 VA				
		LCL @ 25% PER PHASE						TOTAL AMPS: 259 A				
		TOTAL LOAD/PH: (NEC DEMAND)			30,015	31,010	32,209					

NOTES:
ALL CIRCUITS BREAKERS TO BE 20 AMP, 1-POLE UNLESS OTHERWISE NOTED.

ACTUAL LOAD A 30,015 kW, B 31,010 kW, C 32,209 kW, TOTAL 93,234 kW

NEC CONNECTED TOTALS A 30,015 kW, B 31,010 kW, C 32,209 kW, TOTAL 93,234 kW

(ALL PHASES SHALL BE BALANCED WITH 7% USING ACTUAL LOAD TOTALS)

BREAKER OPTIONS:
BABR - SOLENOID OPERATED BABR
LO - HANDLE LOCK-OFF DEVICE
ST - SHUNT TRIP
AUX - AUXILIARY CONTACTS
PA - HANDLE PADLOCK ATTACHMENT
GFCI - GROUND FAULT INTERRUPT
HACR - HEATING, A/C & REFRIGERATION
LCL - CONTINUOUS LOAD

PANELBOARD A

LOCATION: WR ENCLOSURE (IFS)

VOLTAGE 120/208V., 3PH, 4W
MOUNTING SURFACE
BUS RATING 100A

100A M.L.O.
A.I.C.: 65,000A

	LCL	CL	LTG ZONE	CCT NO.	LOAD DESCRIPTION	CB AMP	CB POLE	LOAD A	LOAD B	LOAD C	CB AMP	CB POLE	LOAD DESCRIPTION	CCT NO.	LTG ZONE	CL	LCL
LO	X			1	SALES EM/NL LTS	20	1	456 / 1,200			20	1	SIGN	2	E		X
LO	X			3	NON-SALES LTS / EF	20	1		567 / 816		20	1	STOREFRONT LED	4	E		X
	X		D	5	BBW CABINET LT RCPTS	20	1			760 / 500	20	1	TRANSITION SIGN	6	D		X
	X		D	7	BBW CABINET LT RCPTS	20	1	780 / 240			20	1	SHOW WINDOW LTS	8	A		X
	X		D	9	WBC CABINET LT RCPTS	20	1		1,110 / 540		20	1	SHOW WINDOW RCPT	10	A		X
	X		D	11	WBC CABINET LT RCPTS	20	1			1,260 / 840	20	1	PERMITER TRACK LTS	12	D	7	X
	X		D	13	CW CABINET LT RCPTS	20	1	150 / 840			20	1	PERMITER TRACK LTS	14	D	7	X
	X		D	15	DISPLAY LTS	20	1		455 / 555		20	1	CENTER TRACK LTS	16	C	5	X
	X		B1	17	CASHWRAP LTS	20	1			45 / 630	20	1	CENTER TRACK LTS	18	C	6	X
	X		B2	19	CASHWRAP LTS	20	1	45 / 480			20	1	STOCK TRACK LTS	20	B1	4	X
				21	GRAFIK T	20	1		100 / 480		20	1	STOCK TRACK LTS	22	B2	4	X
				23	MANAGER CONT. RCPT	20	1			180 / 720	20	1	FLOORBOX RCPTS	24			
				25	SPARE	20	1	0 / 540			20	1	FLOORBOX RCPTS	26			
				27	SPARE	20	1		0 / 0		20	1	SPARE	28			
				29	SPARE	20	1			0 / 0	20	1	SPARE	30			
				31	SPACE			0 / 0					SPACE	32			
				33	SPACE				0 / 0				SPACE	34			
				35	SPACE					0 / 0			SPACE	36			
				37	SPACE			0 / 0					SPACE	38			
				39	SPACE				0 / 0				SPACE	40			
				41	SPACE					0 / 0			SPACE	42			
					LOAD/PH:			4,731	4,623	4,935	TOTAL VA: 17,476 VA						
					LCL @ 25% PER PHASE			1,048	1,131	1,009	TOTAL AMPS: 49 A						
					TOTAL LOAD/PH:			5,779	5,754	5,944							

NOTES:
ALL CIRCUITS BREAKERS TO BE 20 AMP, 1-POLE UNLESS OTHERWISE NOTED.
(ALL PHASES SHALL BE BALANCED WITH 7% USING ACTUAL LOAD TOTALS)

BREAKER OPTIONS:
BABR - SOLENOID OPERATED BABR
LO - HANDLE LOCK-OFF DEVICE
IL - CIRCUIT SHALL ROUTE THRU ILUMIN PANEL
AUX - AUXILIARY CONTACTS
PA - HANDLE PADLOCK ATTACHMENT
GFCI - GROUND [illegible] INTERRUPT
HACR - HEATING [illegible] REFRIGERATION
LCL - CONTINUOUS [illegible]
CL - CURRENT LIMITING BREAKER IN AMPS

PANELBOARD B

LOCATION: WR ENCLOSURE (IFS)

VOLTAGE 120/208V., 3PH, 4W
MOUNTING SURFACE
BUS RATING 100A

100A M.L.O.
A.I.C.: 65,000A

	LCL	LTG ZONE	CCT NO.	LOAD DESCRIPTION	CB AMP	CB POLE	LOAD A	LOAD B	LOAD C	CB AMP	CB POLE	LOAD DESCRIPTION	CCT NO.	LTG ZONE	LCL	
			1	WALKIE TALKIE	20	1	360 / 900			20	1	CASHWRAP REG.	2			LO
			3	MANAGER'S RCPTS	20	1		360 / 900		20	1	CASHWRAP RCPTS	4			
LO			5	A/V SYSTEM	20	1			500 / 1,800	20	1	BACKWRAP RCPTS	6			
			7	MUSIC SYSTEM	20	1	500 / 360			20	1	ROOF RCPTS	8			
GFCI			9	REFRIGERATOR	20	1		1,200 / 720		20	1	GENERAL SALES RCPTS	10			
			11	MICROWAVE	20	1			1,200 / 900	20	1	GENERAL SALES RCPTS	12			
			13	DESK RCPTS	20	1	540 / 720			20	1	NON-SALES RCPTS	14			
			15	MONITOR SENSOR	20	1		180 / 1,500		20	2	WATER HEATER	16			
LO			17	LVAN SYSTEM	20	1			500 / 1,500				18			
LO			19	(WR) TEMP. CONTROLS	20	1	500 / 210			20	1	CIRCULATION PUMP	[illegible]			
LO			21	(WR) TELEPHONE BRD.	20	1		500 / 420		20	1	DRINKING FOUNTAIN	[illegible]			
LO			23	BURGLAR ALARM	20	1			500 / 180	20	1	CLOSET RCPTS	24			
LO			25	FACP	20	1	500 / 500			20	1	[illegible] SYSTEM	26			LO
			27	SPARE	20	1		0 / 0		20	1	SPARE	28			
			29	SPARE	20	1			0 / [illegible]	20	1	SPARE	[illegible]			
			31	SPACE			0 / 0					SPACE	32			
			33	SPACE				0 / [illegible]				[illegible]	34			
			35	SPACE					[illegible] / 0			SPACE	36			
			37	SPACE			[illegible]					SPACE	38			
			39	[illegible]				[illegible] / 0				SPACE	40			
			41	SPACE					0 / 0			SPACE	42			
				LOAD/PH:			5,[illegible]90	5,[illegible]	7,080	TOTAL VA: 17,950 VA						
				LCL @ 25% PER PHASE			[illegible]	0	0	TOTAL AMPS: 50 A						
				TOTAL LOAD/PH:			[illegible]	5,780	7,080							

NOTES:
ALL CIRCUITS BREAKERS TO BE 20 AMP, 1-[illegible] OTHERWISE NOTED
([illegible] SHALL BE BALANCED WITH 7[illegible] USING ACTUAL LOAD TOTALS)

BREAKER OPTIONS:
BABR - SOLENOID OPERATED BABR
LO - HANDLE LOCK-OFF DEVICE
ST - SHUNT TRIP
AUX - AUXILIARY CONTACTS
PA - HANDLE PADLOCK ATTACHMENT
GFCI - GROUND FAULT INTERRUPT
HACR - HEATING, A/C & REFRIGERATION
LCL - CONTINUOUS LOAD

EXTERIOR STORE – LIGHTING TIME CONTROL LEGEND:

A – MARKETING LEVEL LIGHTING: INTERNALLY ILLUMINATED TRANSOMS (INCLUDING SLIDING LIGHT BOXES), STOREFRONT DOWNLIGHTING, SHOW WINDOW LIGHTS, SHOW WINDOW RECEPTACLES. ADDITIONAL ILLUMINATED SIGNAGE IN THE SHOW WINDOW

B1 – STOCKING LEVEL LIGHTING (BI-LEVEL GENERAL LIGHTING)

B2 – STOCKING LEVEL LIGHTING (BI-LEVEL GENERAL LIGHTING)

C – TASK LEVEL: SALES LIGHTING EVENLY DISTRIBUTED INCLUDING GENERAL SALES RECEPTACLES.

D – [illegible] LEVEL LIGHTING: BALANCE OF SALES LIGHTING, [illegible] LIGHTING, CABINET LIGHTING RECEPTACLES, AND INTERIOR DISPLAY LIGHTING (CHANDELIERS, [illegible], ETC), WBC SIGN [illegible] TRANSITION TO ROOM 2.

E – EXTERIOR SIGNAGE, [illegible] SIGNS, ADDITIONAL ILLUMINATED SIGNAGE ON THE EXTERIOR OF THE STORE.

NOTE:
ALL LIGHTING CIRCUITS CONNECTED TO LIGHTING ZONES ARE CONNECTED AND CONTROLLED AUTOMATICALLY THROUGH THE H.V.A.C BUILDING CONTROL TIME CLOCK. REFER TO ELECTRICAL POWER GENERAL NOTE [illegible] THIS SHEET.

ELECTRICAL EQUIPMENT DATA

ITEM	VOLTAGE	FEEDERS WIRE	FEEDERS CONDUIT	BRANCH BREAKER	DISC. SW.	BUS/FUSES	NOTE
HP-1	208V, 3ø	(3)#3 & (1)#8G	1-1/4"	100[illegible]3P	–	–	2
HP-2	208V, 3ø	(3)#2 & (1)#6G	1-1/4"	110A-[illegible]P	--	--	[illegible]
FPVAV-1	120/208V, 3ø	(4)#12 & (1)#12[illegible]	3/4"	20A-3P	–	[illegible]	2

NOTE:
1. 'AC' TOGGLE SWITCH TO BE FURNISHED BY LSD&C AND INSTALLED BY ELECTRICAL CONTRACTOR.
2. DISCONNECT SWITCH TO BE FUR[illegible]LED BY MECHANICAL SUPPLIER.

LUTRON GRAFIK QS

LOCATION: NON-SALES AREA
MOUNTING: SURFACE

LOCATION	ZONE	MOD SIZE	CIRCUIT	WATTS
STOREFRONT LED	1	1,800	A-4	816
SPACE ONLY	2			
SPACE ONLY	3			
SPACE ONLY	4			

ELECTRICAL POWER GENERAL NOTES

1. HVAC CIRCUIT BREAKERS SHALL BE "HACR" TYPE WHEN REQUIRED BY EQUIPMENT NAMEPLATE PER ADOPTED ELECTRICAL CODE
2. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY EXACT K.A.I.C. RATING (BUILDING SERVICE AVAILABLE FAULT CURRENT) OF LANDLORDS DISTRIBUTION EQUIPMENT PRIOR TO BID AND WORK COMMENCEMENT. IF FOUND TO BE HIGHER THAN PANEL RATING, NOTIFY YOUR LSD&C PROJECT MANAGER IMMEDIATELY.
3. ELECTRICAL CONTRACTOR SHALL BALANCE ALL PANELS AND ELECTRICAL EQUIPMENT TO 7% (+/-) BETWEEN PHASES: A/B, B/C, A/C, REGARDLESS OF CIRCUITING INDICATED.
4. PROPER CLEARANCE MUST BE MAINTAINED ABOUT ELECTRICAL EQUIPMENT PER ADOPTED ELECTRICAL CODE FIELD VERIFY EXACT MOUNTING SPACE AVAILABLE IN ELECTRICAL ROOM/AREA PRIOR TO INSTALLATION OF ELECTRICAL EQUIPMENT.
5. ALL PANEL BRANCH CIRCUIT BREAKERS SHALL BE BOLT-ON TYPE.
6. ALL PANEL BUS BARS [illegible] BE CO[illegible]
7. MOUNT A TYPEWRITTEN DIRECTORY BEHIND GLASS OR PLASTIC ON THE INSIDE [illegible]CH PANEL [illegible] AND [illegible] THE [illegible]ECTORY, SHOW THE CIRCUIT NUMBER AND COMPLETE DESCRIPTION OF ALL OUTLETS ON EACH CIRCUIT.
8. ELECTRICAL CONTRACTOR SHALL MAKE ALL FINAL ELECTRICAL CONNEC[illegible] A COMPLETE AND O[illegible]LE ELECTRICAL DISTRIBUTION SYSTEM.
9. ALL PANELBOARDS, SWITCHBOARDS AND LINE VOLTAGE CONTROL EQUIPMENT SHALL BE FACTORY MARKED TO WARN QUALIFIED PERSONS OF POTENTIAL ELECTRIC ARC FLASH HAZARDS. MARKING SHALL BE LOCATED SO AS TO BE CLEARLY VISIBLE TO QUALIFIED PERSONS BEFORE EXAMINATION, ADJUSTING, SERVICING OR MAINTENANCE OF EQUIPMENT.
10. ELECTRICAL CONTRACTOR SHALL MAKE SURE ENTIRE INSTALLATION CONFORMS TO ADOPTED ELECTRICAL CODE – EXAMINATION, IDENTIFICATION, INSTALLATION, AND USE OF [illegible].
11. SWITCHBOARDS, PANELBOARDS, DISCONNECT SWITCHES, AND [illegible]TORS ARE TO BE "LISTED" AND "IDENTIFIED" A[illegible]D FOR A M[illegible]M OF 75°C CONDUCTOR TER[illegible]ON.
12. IFS ENCLOSURE LIGHTING [illegible]: SOLENOID OPERATED BABR BREAKERS [illegible] PROVIDED WITH IFS PANELS FOR STORE LIGHTING CONTROLS AND STOREFRONT SIGNS. SEE PANEL SCHEDULES FOR LIGHTING ZONE DESIGNATIONS ([illegible]NE A, B1, B[illegible] C, D, E)
13. [illegible] ENCLOSURE FURNISHED BY OWNER AND [illegible]LLED BY ELECTRICAL CONTRACTOR IS HEREIN D[illegible]BED:
   A. [illegible] WILL BE SHIPPED TO PROJECT IN M[illegible] SECTIONS AND THE ELECTRICAL CONTRACTOR WILL BE RESPONSIBLE FOR OFF-LOADING OF EQUIPMENT, INSPECTION OF EQUIPMENT FOR DAMAGE, VERIFICATION OF EQUIPMENT RECEIVED FOR PROPER STORAGE, SETTING AND MOVING OF EQUIPMENT INTO SPACE AS WELL AS REASSEMBLING OF SECTIONS INTO ONE COMPLETE UNIT PER MANUFACTURER'S DOCUMENTATION.
   B. ELECTRICAL CONTRACTOR SHALL CONNECT ALL PROVIDED INTERCONNECTING CABLES BETWEEN SECTIONS AND TORQUE CONNECTIONS PER MANUFACTURER'S REQUIREMENTS.
   C. ALL CONNECTIONS WITHIN THE TELEPHONE/DATA SECTION AND [illegible] CONTROL SECTION [illegible]E IFS ENCLOSURE WILL BE DONE BY [illegible]S. ELECTRICAL CONTRACTOR WILL BE RESPONSIBLE FOR [illegible] OF LOW [illegible]GE CONDUIT SYSTEM [illegible] REQUIRED BY [illegible]E OR LANDLORD [illegible] THESE SE[illegible]S ONLY.
   D. SWITCHBOARD [illegible] BE SHIPPED ON AN ENCLOSED SEMI-[illegible]. ELECTRICAL CONTRACTOR MUST ARRANGE FOR A FORKLIFT TO [illegible]T JOB SITE. ELECTRICAL CONT[illegible] WILL RECEIVE 24 NOTICE PRIOR TO DELIVERY.
14. ELECTRICAL CONTRACTOR SHALL INCLUDE ALL COSTS TO FURNISH AND INSTALL ALL LOW VOLTAGE WIRING IN CONDUIT, AS PART OF BASE BID.

DEMARC DEMOLITION NOTES

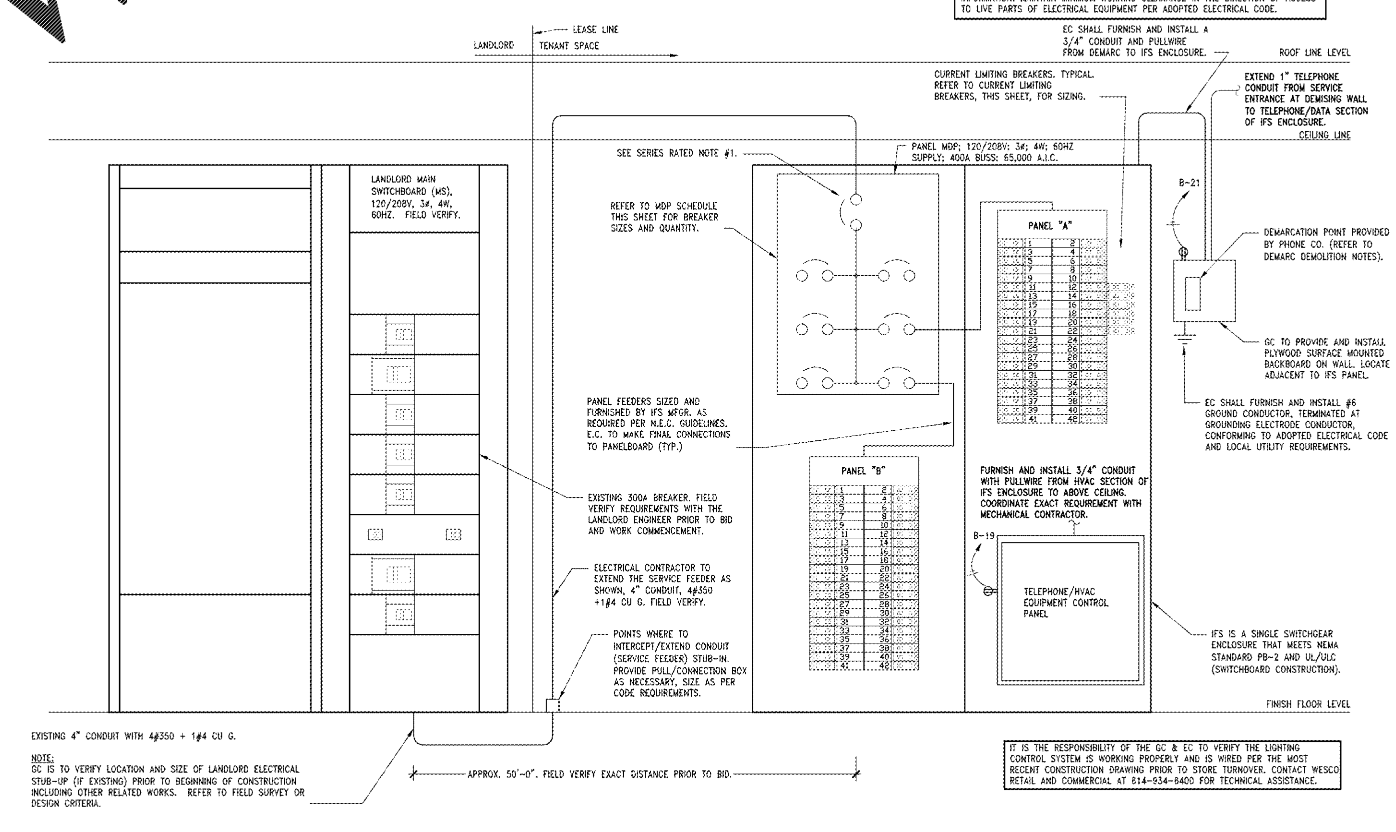
1. THE GC SHALL NOT CUT THE MAIN TELEPHONE WIRES LEADING TO THE TERMINATION STRIP (DEMARC BLOCK) OR PHONE SYSTEM.
2. IF THE DEMARC IS TO BE RELOCATED, IT SHALL BE COORDINATED WITH LIMITED TECHNICAL SERVICES (LTS). FOR BBW CALL 1-877-415-7911 AND SELECT OPTION 2. FOR BBW CANADIAN STORE CALL LASENZA 1-877-211-5151 THEN 877#, 3. FOR VS CALL 1-614-415-1011.
3. THE GC SHALL ALLOW ADEQUATE TIME FOR RELOCATION IN THE CONSTRUCTION SCHEDULE.
4. IF THE WALL WITH THE TELEPHONE BLOCK IS SCHEDULED FOR DEMOLITION, THE ENTIRE BACKING PANEL SHALL BE REMOVED FROM THE WALL (WITHOUT DISCONNECTING THE WIRING) AND IT SHALL BE SAFELY SECURED IN THE CEILING UNTIL IT CAN BE RELOCATED TO THE NEW AREA OR REINSTALLED ON WALL.

SERIES RATED NOTES

[illegible]/120V:
1. ALL CIRCUIT BREAKERS IN 'PANEL MDP' SHALL BE FULLY RATED TO PROVIDE AN INTERRUPTING RATING OF **65,000** AMPS RMS.
2. MAIN BREAKERS FEEDING 'PANEL A' AND 'PANEL B' (AND 'PANEL C') SHALL BE "SERIES" RATED WITH ALL PANEL BRANCH BREAKERS TO PROVIDE AN INTERRUPTING RATING OF **65,000** AMPS RMS.
3. PANELBOARDS OR OTHER EQUIPMENT THAT IS PROTECTED BY "SERIES" RATED OVERCURRENT PROTECTED DEVICES UPSTREAM SHALL BE MARKED WITH A PERMANENT LABEL THAT INDICATES THE SHORT-CIRCUIT RATING OF THE SERIES COMBINATION AND CALLS OUT THE SPECIFIC REPLACEMENT OVERCURRENT DEVICE(S) THAT CAN BE UTILIZED.

480-208/120V:
1. ALL CIRCUIT BREAKERS IN 'PANEL MDP' SHALL BE FULLY RATED TO PROVIDE AN INTERRUPTING RATING OF **65,000** AMPS RMS.
2. MAIN BREAKERS IN 'PANEL A' AND 'PANEL B' (AND 'PANEL C') SHALL BE "SERIES" RATED WITH ALL PANEL BRANCH BREAKERS TO PROVIDE AN INTERRUPTING RATING OF **XX,XXX** AMPS RMS.
3. PANELBOARDS OR OTHER EQUIPMENT THAT IS PROTECTED BY "SERIES" RATED OVERCURRENT PROTECTED DEVICES UPSTREAM SHALL BE MARKED WITH A PERMANENT LABEL THAT INDICATES THE SHORT-CIRCUIT RATING OF THE SERIES COMBINATION AND CALLS OUT THE SPECIFIC REPLACEMENT OVERCURRENT DEVICE(S) THAT CAN BE UTILIZED.

CONDUITS STUBBED INTO IFS ENCLOSURE SHALL BE INSTALLED IN A CLEAN AND NEAT MANNER. ANCHOR IFS ENCLOSURE ACCORDING TO MANUFACTURERS SPECIFICATIONS AND LOCAL CODES IN SEISMIC AREAS. REFER TO SPECIFICATIONS FOR MORE INFORMATION. MAINTAIN MINIMUM WORKING CLEARANCE IN THE DIRECTION OF ACCESS TO LIVE PARTS OF ELECTRICAL EQUIPMENT PER ADOPTED ELECTRICAL CODE.



NOTE:
GC IS TO VERIFY LOCATION AND SIZE OF LANDLORD ELECTRICAL STUB-UP (IF EXISTING) PRIOR TO BEGINNING OF CONSTRUCTION INCLUDING OTHER RELATED WORKS. REFER TO FIELD SURVEY OR DESIGN CRITERIA.

IT IS THE RESPONSIBILITY OF THE GC & EC TO VERIFY THE LIGHTING CONTROL SYSTEM IS WORKING PROPERLY AND IS WIRED PER THE MOST RECENT CONSTRUCTION DRAWING PRIOR TO STORE TURNOVER. CONTACT WESCO RETAIL AND COMMERCIAL AT 614-934-6400 FOR TECHNICAL ASSISTANCE.

ELECTRICAL RISER DIAGRAM, PANEL SCHEDULES, AND NOTES

NTS
00D-E0501-A00-DETL
A
09/24/12

TBA
Thorson • Baker + Associates
CONSULTING ENGINEERS
3030 West Streetsboro Road
Richfield, Ohio 44286
(330) 659-6688 Ph.
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Lbrands
STORE DESIGN & CONSTRUCTION
Three Limited Parkway · Columbus, Ohio 43230
Telephone: 614.415.7000 · Fax: 614.415.7349

104.01.2445.01

SIS PKG 2
1815a.03
518512

PROJECT INFORMATION:
BATH & BODY WORKS
CHARLOTTE PREMIUM OUTLETS
5404 NEW FASHION WAY
SPACE NO. 240
CHARLOTTE, NC 28278

SCOPE: NEW
DESIGN TYPE: BBW ES/WBC 2016
LSD&C PROJECT #: 00107078
PACKAGE:
GENERATION:
A/E PROJECT #:

REVISIONS:
REQUIRED BY: DATE

~~ELITE CONSTRUCTION GROUP~~
~~LAKE JACKSON, TX~~
~~PHONE: 979-285-0712~~
~~NOTE: THESE PRINTS HAVE BEEN REDUCED BY 50 PERCENT. SCALE WILL BE 50 PERCENT OF WHAT IS NOTED ON PLANS~~

DATE ISSUED: 03/13/18
DESIGNED BY: RDW
DRAWN BY: TBA
CHECKED BY: JDM

ELECTRICAL PANELS AND RISER DIAGRAM

DRAWING NUMBER:
E05.01

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