ELECTRICAL SYMBOLS LEGEND

SYMBOL	ITEM	DESCRIPTION
	RECESSED DOWNLIGHT	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	RECESSED DIRECTIONAL	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	TRACK LIGHT	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	FLUORESCENT STRIP	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	EMERGENCY FLUORESCENT STRIP	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	FLUORESCENT TROFFER	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	SCONCE	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	DECORATIVE PENDANTS	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	DECORATIVE LAMP	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	EXIT SIGN W/ DIRECTIONAL ARROWS	ARROWS OPTIONAL PER PLAN. REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION. IN CANADA, EXIT SIGNS ARE SUPPLIED & INSTALLED BY CONTRACTOR.
	EMERGENCY LIGHT, SURFACE	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	EMERGENCY LIGHT, RECESSED	REFER TO LIGHT FIXTURE SCHEDULE FOR DESCRIPTION
	SCENT-AIR FRAGRANCE DISTRIBUTOR	
$	SWITCH	
$MS	SWITCH – MOTION SENSOR	HUBBELL AP2000W22 PASSIVE INFRARED, DOUBLE POLE, SINGLE THROW WALL SWITCH SENSOR WITH TWO SEPARATE RELAYS. WHITE COLOR FINISH.
$D	SWITCH – DIMMER	HUBBELL S61W, SINGLE POLE, SINGLE THROW WALL DIMMER SWITCH. WHITE COLOR FINISH.
$K	KEY – SWITCH	HUBBELL HBL1223RKL, SINGLE POLE, THREE-WAY BARREL KEY WALL SWITCH FOR STOREFRONT ROLLING GRILLE. WHITE COLOR FINISH.
$RD	SWITCH – DIMMER	ROOM CONTROLLER DIMMER SWITCH. REFER FOR SHEET E05.02 FOR MORE INFORMATION.
	CEILING EXHAUST FAN	REFER TO MECHANICAL SCHEDULE FOR INFORMATION.
TC	TRAFFIC COUNTER	REFER TO ARCHITECTURAL DRAWINGS FOR COLOR INFORMATION
WAP	WIRELESS ACCESS POINT	
	SPEAKER/SUBWOOFER	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
SC SD	CAMERA/SECURITY DOME	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
IP IP PTZ	IP CAMERA	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
OC3 OC2 OC1	LVAN	REFER TO ARCHITECTURAL DRAWINGS FOR INFORMATION.
	SINGLE RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT
	DUPLEX RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT, SHALL BE WHITE UNLESS NOTED OTHERWISE
	QUAD. RECEPT. W/ COVERPLATE	20 AMP, 120 VOLT
	FLUSH QUAD FLOOR RECEPT.	20 AMP, 120 VOLT FLOOR BOX
	FLUSH DUPLEX FLOOR RECEPT.	20 AMP, 120 VOLT FLOOR BOX
	FLUSH DUPLEX/DATA FLOOR RECEPT.	20 AMP, 120 VOLT FLOOR BOX
T	TELEPHONE OUTLET	WHITE COLOR RJ14C TELE. JACK IN SALES AND NON-SALES AREA.
	DATA/TELEPHONE OUTLET	WHITE COLOR PLATE IN SALES AND IN NON-SALES AREA.
J	JUNCTION BOX	JUNCTION BOX, 4" X 4" X 2 1/8" DEEP MINIMUM
	MAGNETIC STARTER	FULL VOLTAGE STARTER IN A NEMA 1 ENCLOSURE, SIZE 1 MINIMUM
	DISCONNECT SWITCH	HEAVY DUTY, FUSIBLE AND NON-FUSIBLE PROVIDED BY EC
	DISCONNECT SWITCH	HEAVY DUTY, FUSIBLE AND NON-FUSIBLE PREINSTALLED WITH EQUIPMENT
	DELIVERY BUZZER TRANSFORMER	TRANSFORMER AT 8'-0" AFF
	DELIVERY BUZZER	REFER TO POWER PLAN FOR MOUNTING INFORMATION
	PUSHBUTTON	PUSHBUTTON UNIT
S	CEILING SMOKE DETECTOR	SYSTEM CONNECTED CEILING MOUNTED PHOTOELECTRIC TYPE SMOKE DETECTOR
S	DUCT SMOKE DETECTOR	SYSTEM CONNECTED DUCT MOUNTED PHOTOELECTRIC TYPE SMOKE DETECTOR COMPLETE WITH SAMPLING TUBES
DC	DOOR CONTACT	FOR SECURITY / CAMERA SYSTEM
MD	MOTION DETECTOR	CEILING MOUNTED
WM	MOTION DETECTOR	WALL MOUNTED
K	KEYPAD	KEYPAD SEE FLOOR PLAN FOR LOCATION
OS	CEILING MOUNTED OCC. SENSOR	LEVITON POWER BASE ADAPTER MODEL OPB15 AND OCCUPANCY SENSOR MODEL OSC-10 MOW. MOUNT SENSOR LEVELED WITH LIGHTS.
RO	CEILING MOUNTED OCC. SENSOR	ROOM CONTROLLER OCCUPANCY SENSOR. REFER FOR SHEET E05.02 FOR MORE INFORMATION.
PP–OS–OS	CEILING MOUNTED POWER PACK AND OCCUPANCY SENSOR(S)	POWER PACK, LEVITON MODEL OPP20D1 OCCUPANCY SENSOR LEVITON MODEL OSC-10-MOW
PS	DAYLIGHT PHOTO SENSOR	
S T H CO2	SENSOR/THERMOSTAT/HUMIDISTAT/CARBON MONOXIDE	SINGLE GANG BOX (2"x4") FOR SENSOR/THERMOSTAT/HUMIDISTAT/CARBON MONOXIDE WITH FACE FLUSH TO DRYWALL.
EOD	ELECTRONICALLY OPERATED DAMPER W/ TOGGLE DISCONNECT	REFER TO MECHANICAL DRAWINGS FOR SPECIFICATIONS.
FACP	FIRE ALARM CONTROL PANEL	INCLUDES BATTERY BACK-UP FURNISHED AND INSTALLED BY FIRE ALARM CONTRACTOR. COORDINATE WITH LANDLORD [illegible] SEQUENCE OF OPERATION.
FSA	FIRE ALARM REMOTE ANNUNCIATOR	
F	FIRE ALARM MANUAL PULL STATION	MOUNT CENTER OF DEVICE AT 48" [illegible]
F	FIRE ALARM HORN/STROBE	DEVICE SHALL BE WALL MOUNTED. MOUNT CENTER OF LENS AT 80" AFF. CANDELA RATING BY FIRE ALARM CONTRACTOR.
S	FIRE ALARM STROBE	DEVICE SHALL BE WALL MOUNTED. MOUNT CENTER OF LENS AT 80" AFF. CANDELA RATING BY FIRE ALARM CONTRACTOR.
	FIRE ALARM HORN/STROBE	DEVICE SHALL BE CEILING MOUNTED. CANDELA RATING BY FIRE ALARM CONTRACTOR.
	FIRE ALARM STROBE	DEVICE SHALL BE CEILING MOUNTED. CANDELA RATING BY FIRE ALARM CONTRACTOR.
B	FIRE ALARM BELL	[illegible] SHALL BE MOUNTED ABOVE THE CEILING. RATING BY FIRE ALARM CONTRACTOR.
	HEAT DETECTOR	
ELR	END OF LINE [illegible]	
RELAY	FAN SHUT DOWN RELAY	
FS	FIRE ALARM WATER FLOW SWITCH	
EVA	EVACUATION SPEAKER	WHITE FOR LIGHT COLOR CEILINGS. BLACK FOR DARK COLOR CEILINGS.
RC	ROOM CONTROLLER	ROOM CONTROLLER DIMMING SYSTEM. SEE SHEET E05.02 FOR MORE INFORMATION.

ELECTRICAL SYMBOLS LEGEND — NTS — 00N-E0101-N00-LGND — N — 12/22/17

ELECTRICAL RESPONSIBILITY SCHEDULE

ELECTRICAL SERVICE / DISTRIBUTION

ITEM	FURNISHED BY: LANDLORD	FURNISHED BY: CONT'R.	FURNISHED BY: LSD&C VENDOR	INSTALLED OR PERFORMED BY: LANDLORD	INSTALLED OR PERFORMED BY: CONT'R.	INSTALLED OR PERFORMED BY: OTHER	RE-USE EXISTING	N/A	REMARKS
MAIN OVER CURRENT DEVICE IN LANDLORD'S ELECTRICAL EQUIPMENT							●		FIELD VERIFY PRIOR TO BID
METER IN LANDLORD'S OR TENANT'S SPACE (VERIFY W/ POWER PLANS, RISER)							●		FIELD VERIFY PRIOR TO BID
C/T'S AND CABINET IN LANDLORD'S OR TENANT'S SPACE (VERIFY W/ POWER PLANS, RISER)							●		FIELD VERIFY PRIOR TO BID
SERVICE ENTRANCE CONDUIT(S) TO LEASE SPACE							●		FIELD VERIFY PRIOR TO BID
SERVICE ENTRANCE FEEDER(S) TO LEASE SPACE							●		FIELD VERIFY PRIOR TO BID
I.F.S. ENCLOSURE (SWITCHGEAR ASSEMBLY)			IF		EC				
277/480 VOLT PANEL OR 347/600 VOLT PANEL								●	
STEP DOWN LINE TRANSFORMER & MOUNTING ACCESSORIES								●	
120/208 VOLT PANEL(S)			IF			IF			INSTALLED IN FACTORY
SMART BREAKER SYSTEM FOR LIGHTING CONTROL			IF			IF			INSTALLED IN FACTORY
LIGHTING CONTROLLER WITH POWER SUPPLY AND OVERRIDE STATION			EMS			IF			INSTALLED IN FACTORY
I-LUMIN PANEL								●	
BREAKER LOCKS			IF		EC				AS REQUIRED BY ENGINEER

MECHANICAL / PLUMBING EQUIPMENT COORDINATION

ITEM	FURNISHED BY: LANDLORD	FURNISHED BY: CONT'R.	FURNISHED BY: LSD&C VENDOR	INSTALLED OR PERFORMED BY: LANDLORD	INSTALLED OR PERFORMED BY: CONT'R.	INSTALLED OR PERFORMED BY: OTHER	RE-USE EXISTING	N/A	REMARKS
POWER WIRING AND CONDUIT / PULL STRING TO ALL HVAC EQUIPMENT		EC			EC				
ROOF TOP UNIT – DISCONNECT SWITCH			ACS			ACS			
ROOF TOP UNIT – WEATHERPROOF GFI SERVICE REC.			ACS			ACS			WIRED BY EC
AIR HANDLING UNIT (CW AND/OR HW, CW WITH ELECTRIC HEAT)–DISCONNECT SWITCH/FAN CONTACTS								●	
AIR HANDLING UNIT (DX SPLIT) – DISCONNECT SWITCH / FAN CONTACTS								●	
CONDENSING UNIT (DX SPLIT) – DISCONNECT SWITCH								●	
CONDENSING UNIT (DX SPLIT) – WEATHERPROOF GFI SERVICE REC.								●	
FAN POWERED VAV / VAV SYSTEM (WITH OR WITHOUT ELECTRIC HEAT) – DISCONNECT SWITCH			ACS			ACS			
WATER SOURCE HEAT PUMP – DISCONNECT SWITCH								●	
TOILET EXHAUST FANS (FRACTIONAL HP) WITH DISCONNECT SWITCH		MC			MC				WIRED BY EC
ELECTRONIC CONTROL DAMPERS – DISCONNECT SWITCH								●	
DUCT HEATERS								●	
HVAC SENSOR JUNCTION BOX AND CONDUIT WITH PULL STRING		EC			EC				WIRED BY MC
DEMONSTRATION SINK SOLENOID VALVE AND CONTROL TRANSFORMER								●	

LOW VOLTAGE SYSTEMS

ITEM	FURNISHED BY: LANDLORD	FURNISHED BY: CONT'R.	FURNISHED BY: LSD&C VENDOR	INSTALLED OR PERFORMED BY: LANDLORD	INSTALLED OR PERFORMED BY: CONT'R.	INSTALLED OR PERFORMED BY: OTHER	RE-USE EXISTING	N/A	REMARKS
BURGLAR / SECURITY SYSTEM – HARDWARE			SSV		SC				
BURGLAR / SECURITY SYSTEM – WIRE			SSV		EC				
BURGLAR / SECURITY SYSTEM – CONDUIT / PULL STRING		EC			EC				IF REQUIRED BY AHJ
WAP – HARDWARE			TELC		TELC				
WAP – WIRE			TELC		TELC				
WAP – CONDUIT / PULL STRING		EC			EC				
LVAN / TRAFFIC & OBSERVATIONS SYSTEM – HARDWARE			TELC		TELC				
LVAN / TRAFFIC & OBSERVATIONS SYSTEM – WIRE			TELC		TELC				
LVAN / TRAFFIC & OBSERVATIONS SYSTEM – CONDUIT / PULL STRING		EC			EC				IF REQUIRED BY AHJ
MUSIC / VIDEO SYSTEM – HARDWARE (SPEAKERS/MONITORS/CONTROLLERS)			MS		EC				
MUSIC / VIDEO SYSTEM – WIRE			MS		EC				
MUSIC / VIDEO SYSTEM – CONDUIT / PULL STRING		EC			EC				IF REQUIRED BY AHJ
DELIVERY BUZZER SYSTEM – HARDWARE		EC			EC				
DELIVERY BUZZER SYSTEM – WIRE		EC			EC				
DELIVERY BUZZER SYSTEM – CONDUIT / PULL STRING		EC			EC				IF REQUIRED BY AHJ
TRAFFIC COUNTER – CONDUIT / PULL STRING		EC			EC				
TRAFFIC COUNTER – COUNTER / WIRE		LSD&C			LSD&C				

MISCELLANEOUS ELECTRICAL ITEMS

ITEM	FURNISHED BY: LANDLORD	FURNISHED BY: CONT'R.	FURNISHED BY: LSD&C VENDOR	INSTALLED OR PERFORMED BY: LANDLORD	INSTALLED OR PERFORMED BY: CONT'R.	INSTALLED OR PERFORMED BY: OTHER	RE-USE EXISTING	N/A	REMARKS
LIGHTING FIXTURES AND LAMPS			LD		EC				
DIMMING CONTROL SYSTEM		EC			[illegible]				
RECEPTACLES, COVERPLATES AND MOTION SENSOR LIGHT SWITCHES		EC			[illegible]				
FLOOR BOXES, COVERS AND FLOOR BOXES WITH DATA		EC			[illegible]				UNLESS OTHERWISE NOTED ON PLANS
JUNCTION BOXES		EC			EC				
DATA AND TELEPHONE SYSTEMS – CABLE AND JACKS		TELC			TELC				
DATA AND TELEPHONE SYSTEMS – CONDUITS / PULL STRING		EC			EC				
TELEPHONE DEMARC PANEL – PROTECTION OF DURING CONSTRUCTION / RELOCATION / DEMOLITION		GC			GC				CALL LSD&C TO RELOCATE. DO NOT CUT WIRES.
DUCT SMOKE DETECTOR		FAC			MC				
MECHANICAL EQUIPMENT SHUT-DOWN RELAY		FAC			FAC				
FIRE ALARM SYSTEM		FAC			FAC				
[illegible]P – POWER WIRING AND CONDUIT / PULL STRING		EC			EC				
ROLLING GRILLE – POWER WIRING AND CONDUIT / PULL STRING								●	
ROLLING GRILLE – INTERLOCK [illegible] SWITCH								●	
ROLLING GRILLE DOOR AND MOTOR								●	
[illegible] CABLING								●	
ROOM CONTROLLER DEVICES AND WIRING			IF		EC				
AS-BUILT DRAWINGS		EC			EC				

ANY ITEM NOT SHOWN IS THE RESPONSIBILITY OF CONTRACTOR.

ELECTRICAL RESPONSIBILITY SCHEDULE — NTS — 00N-E0101-J00-SCHD — J — 12/22/17

FIRE PENETRATION SCHEDULE

TYPE OF PENETRATION	CONCRETE OR MASONRY: FLOORS UL/ULC SYSTEM #	CONCRETE OR MASONRY: WALLS UL/ULC SYSTEM #	GYPSUM BOARD/FRAME: FLOORS UL/ULC SYSTEM #	GYPSUM BOARD/FRAME: WALLS UL/ULC SYSTEM #	"SPECSEAL FIRESTOP" PRODUCTS
METAL CONDUITS MAX. 4"	CAJ1080	CAJ1080	FC1010	WL1049	SSS100 SEALANT
	CAJ1213	WJ1030		WL1088	LC150 SEALANT
	CAJ1198	CAJ1196		WL1062	PEN300 SILICONE
PVC CONDUIT 2" AND SMALLER	CAJ2031	WJ2018	FC2032	WL2093	SSS100 SEALANT
PVC CONDUITS 2" THRU 4"	CAJ2038	CAJ2038		WL2029	FIRESTOP COLLAR
	CAJ2045	CAJ2045			FIRESTOP COLLAR
	CAJ2124	CAJ2124	FC2033	WL2059	WRAP STRIPS
CABLE TRAY STEEL OR ALUMINUM	CAJ4029	WJ4021		WL4008	FIRESTOP PILLOWS
	CAJ4020	CAJ4020			FIRESTOP MORTAR
		WJ4009		WL4005	SSS100 SEALANT
ELECTRICAL BUS DUCT	CAJ6003	CAJ6003			PEN300 SILICONE
	CAJ6008	CAJ6008		WL6001	SSS100 SEALANT
CABLE BUNDLES MAX. 3"	CAJ3154	WJ3022		WL3076	SSS100 SEALANT

NOTES:

1. ALL U.L./U.L.C LISTED SYSTEMS SHOWN ABOVE ARE BASED ON PROVIDING A 1 & 2 HOUR RATED FIRESTOP. WHERE 3 HOUR RATING IS REQUIRED, CONTACT FIRESTOP PRODUCT MANUFACTURER FOR DESIGN MODIFICATIONS.
2. ALL U.L./U.L.C LISTED SYSTEMS SHOWN ABOVE ARE BASED ON "SpecSeal Firestop" PRODUCTS FROM SPECIFIED TECHNOLOGIES, INC. OR APPROVED EQUAL PRODUCTS FROM "3-M" OR HILTI, INC.

FIRE PENETRATION SCHEDULE — NTS — 00N-E0101-H00-SCHD — H — 08/13/15

ELECTRICAL ABBREVIATIONS

A/C AIR CONDITIONER
AC ALTERNATING CURRENT
ACS HVAC EQUIPMENT SUPPLIER
AFF ABOVE FINISHED FLOOR
AHU AIR HANDLING UNIT
AHJ AUTHORITY HAVING JURISDICTION
AIC AMPERE INTERRUPTING CAPACITY
AMP. A AMPERE

C CONDUIT
C.B CIRCUIT BREAKER
CCTV CLOSED CIRCUIT TELEVISION
CIRC. CIRCUIT
CL CURRENT LIMITER
COL. COLUMN
COND CONDUIT
CONT CONTINUED
CU COPPER

DET DETAIL
DF DRINKING FOUNTAIN
DIA DIAMETER
DISC DISCONNECT
DISTR DISTRIBUTION
DWG DRAWING

(E). EX EXISTING
EC ELECTRICAL CONTRACTOR
EF EXHAUST FAN
ELEC ELECTRICAL
EM EMERGENCY LIGHT DESIGNATION
EMS ENERGY MANAGEMENT SYSTEM VENDOR
EWC ELECTRIC WATER COOLER
EXO EXTERNALLY OPERATED
EXT LOC EXTERIOR LOCATION

FA FIRE ALARM
FAC FIRE ALARM CONTRACTOR
FIXT FIXTURE

FLA FULL LOAD AMPS
G GROUND
GC GENERAL CONTRACTOR
GFI GROUND FAULT INTERRUPTER

HP HORSEPOWER
HV HIGH VOLTAGE
HZ HERTZ

IP INTERCOM PHONE
IF IFS SUPPLIER
IFS INTEGRATED FACILITY SYSTEM

J-BOX JUNCTION BOX

KVA KILOVOLT-AMPS

LD LIGHTING PACKAGE DISTRIBUTOR
LCL LONG CONTINUOUS LOAD
LL LANDLORD
LSD&C L BRANDS STORE DESIGN AND CONSTRUCTION
LTG LIGHTING
LV LOW VOLTAGE
LVAN L-BRANDS [illegible] ANALYTIC NETWORK

MAX MAXIMUM
MC MECHANICAL CONTRACTOR
MCA MINIMUM CIRCUIT AMPACITY
MCC MOTOR CONTROL CENTER
MCB [illegible] CIRCUIT BREAKER
MECH MECHANICAL
MLO [illegible]
[illegible] MOUNTING [illegible]
[illegible] MAXIMUM [illegible] PROTECTION
MS MUSIC SYSTEM [illegible]

N.C. NORMALLY CLOSED
NF [illegible] USED
N.I.C. NOT IN CONTRACT

NL NIGHT LIGHT DESIGNATION
N.O. NORMALLY OPEN

OC ON CENTER
OL OVER LOAD

P POLE
PA PUBLIC ADDRESS
PC PLUMBING CONTRACTOR
PE PHOTO ELECTRIC
PNL PANEL
PS PAGING SYSTEM VENDOR
PWR POWER

RM ROOM
RT RAIN TIGHT
RTU ROOF TOP UNIT

[illegible] SECURITY CONTRACTOR
[illegible] SECURITY SYSTEM VENDOR
[illegible] SENSORMATIC VENDOR
[illegible] SWITCH
SW[illegible] SWITCHBOARD

TC TIMECLOCK
TELC TELEPHONE CONTRACTOR
TELE TELEPHONE
TYP TYPICAL

V [illegible]

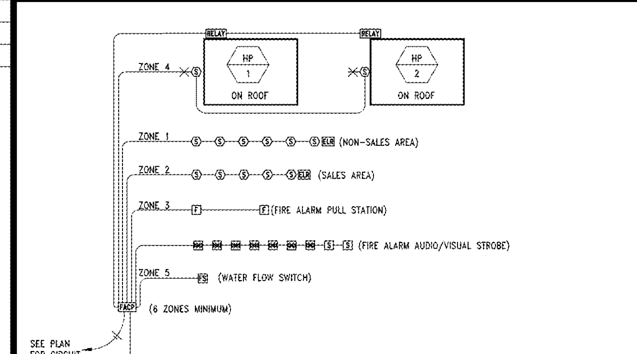
WP WEATHERPROOF
WAP WIRELESS ACCESS POINT

ELECTRICAL ABBREVIATIONS — NTS — 00D-E0101-F00-ABBR — G — 08/31/17

FIRE ALARM GENERAL NOTES

1. FIRE ALARM [illegible] SHALL BE UL/ULC [illegible] AND APPROVED BY LOCAL FIRE OFFICIAL AND FIRE DEPARTMENT.
2. FIRE ALARM SYSTEM [illegible] SHUT-DOWN HVAC UNITS IN CASE OF ANY ZONE ALARM.
3. FIRE ALARM CONTRACTOR SHALL FURNISH AND INSTALL RELAYS AND DRY CONTACTS FOR HVAC UNITS AS REQUIRED. RELAYS SHALL SHUT-DOWN HVAC UNITS UPON ANY ZONE ALARM.
4. TENANT'S FIRE ALARM SYSTEM SHALL BE PRE-TESTED PER LANDLORD'S CRITERIA AND LOCAL AUTHORITY. TENANT'S FIRE ALARM SYSTEM SHALL BE FINAL TESTED BY THE LOCAL BUILDING AND FIRE MARSHALL AND WITNESSED BY LANDLORD'S ON-SITE REPRESENTATIVE.
5. LANDLORD'S FIRE ALARM CONTRACTOR SHALL MAKE FINAL CONNECTIONS TO LANDLORD'S FIRE ALARM SYSTEM AT THE TENANT'S SOLE COST AND EXPENSE.
6. THESE PLANS MAY BE USED FOR CONSTRUCTION ONLY AFTER APPROVAL IS OBTAINED FROM THE BUILDING DEPARTMENT FIRE ALARM PLAN CHECK DIVISION AND THAT DIVISION'S STAMPED APPROVAL AND AUTHORIZED SIGNATURE APPEAR ON THE PLANS.
7. COORDINATE ALL WORK WITH ALL TRADES INCLUDED BUT NOT LIMITED TO MECHANICAL, ELECTRICAL, PLUMBING, FIRE SPRINKLER, AND STRUCTURAL CONTRACTORS. INSTALL ALL WORK TO CLEAR NEW AND EXISTING ARCHITECTURAL AND STRUCTURAL MEMBERS. NO ITEM SUCH AS PIPE, DUCT, ETC. IS TO BE IN CONTACT WITH ANY EQUIPMENT.
8. REFER TO ARCHITECTURAL DRAWINGS FOR DEMOLITION WORK AND EXACT FIXTURE LOCATIONS.
9. CONTRACTOR SHALL PROVIDE CUT SHEETS TO LSD&C FOR ALL EQUIPMENT AND DEVICES FURNISHED BY THE CONTRACTOR THAT DEVIATE FROM SPECIFIED ITEM FOR REVIEW AND APPROVAL PRIOR TO THE PURCHASE OF ANY SUCH EQUIPMENT OR DEVICES.
10. THE FIRE ALARM CONTRACTOR SHALL BE RESPONSIBLE TO FIELD VERIFY THE EXACT LOCATION OF SMOKE DETECTORS AND FIRE ALARM INTERFACE PANEL IN TENANT'S DEMISED PREMISES PRIOR TO SUBMITTING HIS OR HER BID. NO ADDITIONAL COMPENSATION WILL BE MADE FOR ANY EXTRAS DUE TO CONTRACTOR'S FAILURE TO VISIT THE JOB SITE AND/OR FAILURE TO PREDETERMINE ALL EXISTING CONDITIONS BEFORE SUBMITTING HIS OR HER BID.
11. ACCESS TO ALL COMPONENTS AND EQUIPMENT MUST BE PROVIDED TO MEET CODE AND SERVICE/MAINTENANCE EASE.
12. THE CONTRACTOR SHALL VERIFY WITH LOCAL CODES AS TO THE REQUIREMENT/INSTALLATION OF THE FIRE ALARM SYSTEM.
13. UPON COMPLETION OF THE WORK, CONTRACTOR SHALL ENSURE THE PROPER WORKING ORDER OF THE SYSTEM(S) AND MAKE ANY ADJUSTMENTS AS REQUIRED.
14. FIRE ALARM CONTRACTOR SHALL PROVIDE UL/ULC LISTED FIRE STOPPING SYSTEMS AROUND ALL CONDUIT PENETRATIONS THROUGH RATED WALLS.
15. FIRE ALARM CONTRACTOR RESPONSIBLE FOR PULLING LOW VOLTAGE PERMIT.

FIRE ALARM GENERAL NOTES — NTS — 00N-E0101-G00-NOTE — F — 08/07/14



NOTE:
FIRE ALARM SYSTEM SHOWN IS FOR REFERENCE ONLY. GENERAL CONTRACTOR IS TO HIRE MALL FIRE ALARM SYSTEM CONTRACTOR TO PROVIDE A COMPLETE FIRE ALARM SYSTEM LAYOUT AS PER MALL, CITY, NFPA CODE REQUIREMENTS, AND OTHER REQUIREMENTS FROM THE AUTHORITIES HAVING JURISDICTION OVER THIS PROJECT. FIELD VERIFY AND COORDINATE ALL RELATED REQUIREMENTS PRIOR TO BID AND WORK COMMENCEMENT.

FIRE ALARM SINGLE LINE DIAGRAM — NTS — 00N-E0101-E00-DIAG — E — 08/12/11

ELECTRICAL GENERAL NOTES

1. REFER TO LANDLORD'S SPECIFICATIONS AND TENANT DESIGN CRITERIA FOR NECESSARY INFORMATION AND COORDINATION WITH OTHER TRADES. COORDINATE ALL WORK WITH ALL TRADES INCLUDED BUT NOT LIMITED TO MECHANICAL, PLUMBING, FIRE PROTECTION, AND STRUCTURAL CONTRACTORS. INSTALL ALL WORK TO CLEAR NEW AND EXISTING ARCHITECTURAL AND STRUCTURAL MEMBERS. NO ITEM SUCH AS PIPE, DUCT, ETC. IS TO BE IN CONTACT WITH ANY EQUIPMENT.
2. ANY DISCREPANCY BETWEEN LSD&C DRAWINGS AND TENANT CRITERIA, LSD&C DRAWINGS SHALL TAKE PRECEDENCE.
3. THE DRAWINGS ARE ESSENTIALLY DIAGRAMMATIC TO THE EXTENT THAT ALL INSTALLED ITEMS AND LOCATIONS ARE NOT EXACTLY PLACED AND ARE NOT TO BE SCALED. ALL CONDUITS SHALL BE RUN TO SUIT CONDITIONS IN THE FIELD. CONDUIT RUNS ARE SHOWN DIAGRAMMATICALLY ON THESE PLANS AND DO NOT NECESSARY REFLECT THE EXACT CONDUIT LOCATIONS. ALL CONDUITS SHALL BE RUN INSIDE SHELL OF BUILDING AND UNDER INSULATED CEILING TO AVOID HIGH AMBIENT TEMPERATURE CONDITION.
4. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO SCHEDULE ALL ELECTRICAL AND LOW VOLTAGE INSPECTIONS REQUIRED BY THE BUILDING DEPARTMENT AND SERVING UTILITIES, AND EACH CONTRACTOR SHALL BE RESPONSIBLE FOR HIS OR HER PERMITS AND INSPECTION FEES.
5. BEFORE COMMENCING ANY WORK, CONTRACTORS SHALL REVIEW THE LATEST ADOPTED CODE REQUIREMENTS, INCLUDING LANDLORD CRITERIA, AND PERFORM THE WORK IN STRICT ACCORDANCE WITH THESE. IN CASE OF CONFLICT, THE STRICTER REQUIREMENTS WILL PREVAIL.
6. CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFICATION OF ALL EXISTING CONDITIONS PRIOR TO SUBMITTING HIS OR HER BID. FOR THE PURPOSE OF SURVEYING EXISTING CONDITIONS, WHICH MAY AFFECT THE WORK TO BE DONE UNDER THIS SECTION, ANY DISCREPANCIES SHALL BE IMMEDIATELY REPORTED TO THE GENERAL CONTRACTOR, LSD&C, OR THE LANDLORD'S FIELD REPRESENTATIVE FOR CLARIFICATION.
   - 6.a. AFTER BID, ANY QUESTIONS RELATING TO SPECIFIC M, E, OR P ISSUES ARE TO BE DIRECTED AS RFI'S THROUGH THE LSD&C PROJECT MANAGER.
   - 6.b. SHOULD THE SPACE HAVE BEEN INACCESSIBLE FOR INSPECTION, CONTRACTOR MUST INDICATE SO ON HIS OR HER BID.
   - 6.c. NO ADDITIONAL COMPENSATION SHALL BE MADE FOR ANY CHANGE ORDERS DUE TO CONTRACTOR'S FAILURE TO VISIT THE JOBSITE AND/OR PREDETERMINE ALL EXISTING CONDITIONS BEFORE SUBMITTING HIS OR HER BID.
7. THE CONTRACTOR, WITHIN FIFTEEN (15) DAYS OF THE AWARD OF THE CONTRACT, SHALL SUBMIT TO THE OWNER SIX (6) COPIES OF A COMPLETE LIST OF MATERIALS AND EQUIPMENT PROPOSED FOR THE JOB INCLUDING ALL DATA, PART NUMBERS, RATING CAPACITY, SIZE, DIMENSIONS, ELECTRICAL DATA, GRADE, MANUFACTURER, AND ANY OTHER DESCRIPTIVE DATA FOR ALL EQUIPMENT OR SYSTEMS THAT DEVIATE FROM SPECIFIED ITEMS. ANY DELAYS OR COSTS DUE TO THESE DEVIATIONS WILL BE THE RESPONSIBILITY OF THE CONTRACTOR.
8. CONTRACTOR SHALL REMOVE ALL ABANDONED WIRING WHICH IS NOT TO BE REUSED. ABANDONED WIRING SHALL BE DISC[illegible] AND REMOVED FROM CONDUIT OR RACEWAY. AS IS PRACTICAL, CONDUIT AND/OR RACEWAYS SHALL REMAIN WITH PULL STRING AND CAPPED. CONTRACTOR SHALL BE RESPONSIBLE FOR THE DISPOSAL OF ALL UNUSED OR ABANDONED MATERIALS AND EQUIPMENT AND ITS REMOVAL OFF THE TENANT'S AND LANDLORD'S PREMISES.
9. OWNER RESERVES THE RIGHT TO HAVE CONSTRUCTION REVIEWED BY AN [illegible] CONSULTANT PRIOR TO ACCEPTANCE OF THE PROJECT.
10. EACH CONTRACTOR SHALL GUARANTEE ALL MATERIALS AND WORKMANSHIP RELATED TO HIS OR HER WORK FOR A MINIMUM PERIOD OF ONE YEAR FROM THE DATE WHICH THE OWNER ACCEPTS THE PROJECT. [illegible] CONTRACTOR [illegible] NO ADD[illegible] TO THE OWNER OR TENANT, SHALL CORRECT ANY DEFECTS IN MATERIALS OR WORKMANSHIP DURING [illegible] GUARANTEE PERIOD.
    - 10.a. EACH CONTRACTOR SHALL BE RESPONSIBLE AND ENSURE [illegible] CLEAN INSTALLATION, ESPECIALLY IN EXPOSED CEILING AREAS. THE FINAL APPROVAL OF THIS WORK WILL BE ISSUED BY [illegible] PROJECT MANAGER.
11. PROVIDE THREE SETS OF "AS-BUILT" DRAWINGS AND [illegible] BOUND SETS [illegible] ALL OPERATIONS MANUALS, DIAGRAMS, SERVICE CONTRACTS, AND GUARANTEES [illegible] PRECEDENT TO FINAL PAYMENT. [illegible] REPORT PRE[illegible] BY AN INDEPENDENT AIR BALANCE CONTRACTOR, HIRED BY GC, MUST BE INCLUDED IN THE CLOSEOUT PACKAGE.
12. [illegible] ABBREVIATION "LSD&C" WHEREVER IT APPEARS IN THESE ELECTRICAL DRAWINGS, SHALL REFER TO "L BRANDS STORE DESIGN & CONSTRUCTION".
13. THE CONTRACTOR FOR THIS [illegible] IS REQUIRED TO READ THE SPECIFICATIONS AND REVIEW DRAWINGS OF ALL DIVISIONS OF WORK AND IS RESPONSIBLE FOR THE COORDINATION OF THIS WORK AND THE WORK OF HIS OR HER SUBCONTRACTORS WITH ALL DIVISIONS OF WORK. IT IS THIS CONTRACTOR'S RESPONSIBILITY [illegible] PROVIDE ALL SUBCONTRACTORS WITH A COMPLETE SET OF BID DOCUMENTS.
14. [illegible]SE PLANS [illegible] BE USED FOR CONSTRUCTION ONLY AFTER APPROVAL IS OBTAINED FROM THE BUILDING DEPARTMENT ELECTRICAL PLAN CHECK [illegible] AND [illegible] DIVISION'S STAMPED APPROVAL AND AUTHORIZED SIGNATURE APPEAR ON THE PLANS.
15. [illegible] TO ARCHITECTURAL DRAWINGS FOR DEMOLITION WORK.
16. [illegible] TO ARCHITECTURAL DRAWINGS FOR EXACT FIXTURE LOCATION.
17. [illegible]IGN AND CIRCUITRY MAY BE BASED ON AS-BUILT DRAWINGS. GC AND ELECTRICAL CONTRACTOR SHALL VERIFY ACCURACY OF AS-BUILT DRAWINGS. IN CASE OF DISCREPANCY, ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL ALL CONDUITS, CONDUCTORS, BOXES, MISCELLANEOUS FITTINGS, ETC. FOR A COMPLETE AND OPERABLE SYSTEM FOR HOME RUNS SHOWN. BRANCH CIRCUIT INSTALLATION SHALL COMPLY WITH SPECIFICATIONS AND LATEST ADOPTED ELECTRICAL CODE.
18. WHERE PRACTICAL, AND WHERE CONDUIT CONDITION WARRANTS, CONTRACTOR MAY REUSE APPROPRIATE EXISTING CONDUIT SYSTEM. HOWEVER, IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CORRECT ANY AND ALL EXISTING CODE VIOLATIONS IN CONDUIT SYSTEMS TO BE REUSED. CONTRACTOR MUST OBTAIN THE LSD&C PROJECT MANAGER'S PERMISSION IN WRITING.
19. IF APPLICABLE, RECONNECT, COMPLETE, AND MAKE OPERABLE ALL EXISTING LIGHTING, RECEPTACLES, AND CIRCUITRY.
20. PRIOR TO INSTALLING ANY UNDERGROUND CONDUIT, VERIFY CONDUIT SIZES AND POINTS OF SERVICE WITH THE SERVING UTILITIES.
21. ALL CONDUCTORS ARE TO BE STANDARD ANNEALED COPPER CONDUCTORS WITH TYPE THHN INSULATION, UNLESS NOTED OTHERWISE, AND SHALL RUN FROM POINT TO POINT IN APPROVED CONDUIT. ALL CONDUITS, WHEN EXPOSED IN AREA WITH NO CEILING (EXCEPT STOCKROOM AREAS), SHALL BE INSTALLED IN RACKED FORM, WITH FITTED CONDUIT AND PARALLEL TO STRUCTURAL MEMBERS.
22. ALL CONDUCTORS SHALL BE PHYSICALLY IDENTIFIED AT EACH END FOR CIRCUIT USAGE AND CONTINUITY.
23. GENERALLY, ALL CONDUITS SHALL BE CONCEALED EXCEPT FOR UNFINISHED AREAS, SUCH AS EQUIPMENT ROOMS. EXPOSED CONDUIT SHALL BE ALLOWED ONLY AS NOTED ON PLAN AND AS APPROVED BY LSD&C'S PROJECT MANAGER. PAINTING OF CONDUITS, NOTED ON DRAWINGS OR SPECIFICATIONS WILL BE BY GENERAL CONTRACTOR.

ELECTRICAL GENERAL NOTES — NTS — 00N-E0101-C00-NOTE — C — 08/12/11

POWER PLAN CONSTRUCTION NOTES

1. CIRCUITING INDICATED ON PLAN IS PARTIALLY DIAGRAMMATIC FOR CLARITY. CIRCUITING SHALL BE "THRU-WIRING" WHERE AND WHENEVER POSSIBLE.
2. FIELD VERIFY EXACT LOCATION AND ELECTRICAL REQUIREMENTS OF ALL HVAC EQUIPMENT WITH MECHANICAL CONTRACTOR PRIOR TO ORDERING RELATED ELECTRICAL EQUIPMENT.
3. ALL RECEPTACLE CIRCUITS UP TO 100'-0" SHALL UTILIZE #12 CONDUCTORS MINIMUM. ALL RECEPTACLE AND LIGHTING CIRCUITS FROM 100'-1" TO 150'-0" IN LENGTH SHALL UTILIZE #10 CONDUCTORS MINIMUM. ALL RECEPTACLE CIRCUITS 150'-1" UP TO 250'-0" IN LENGTH SHALL UTILIZE #8 CONDUCTORS MINIMUM. CIRCUITS ABOVE 250'-0" SHALL UTILIZE #6 CONDUCTORS MINIMUM.
4. PLACEMENT OF ALL RECEPTACLES IN THE SALES AREA SHALL BE INTENTIONAL (I.E. – CENTERED ON COLUMNS, WALL FEATURES OR TIGHT TO CORNERS), UNLESS OTHERWISE NOTED. IF THE RECEPTACLE IS NOT SHOWN IN A DESIRABLE LOCATION, FIELD VERIFY EXACT PLACEMENT OF RECEPTACLE WITH LS PROJECT MANAGER PRIOR TO ROUGH IN.
5. ALL RECEPTACLES AND COVERS (DUPLEX, QUADRAPLEX, ETC) SHALL BE THE COLORS AS NOTED IN THE ELECTRICAL POWER PLAN NOTES AND SCHEDULES.
6. ELECTRICAL CONTRACTOR SHALL MAKE ALL FINAL CONNECTIONS AS REQUIRED FOR A FULLY COMPLETE AND OPERABLE SYSTEM.
7. ACCESS TO ALL COMPONENTS AND EQUIPMENT MUST BE PROVIDED TO MEET CODE AND SERVICE/MAINTENANCE EASE. WHERE DRYWALL CEILINGS ARE USED IN THE "SALES" AREA, THE ELECTRICAL CONTRACTOR SHALL ARRANGE CIRCUITS TO AVOID THE USE OF JUNCTION BOXES IN INACCESSIBLE LOCATIONS. THE USE OF JUNCTION BOXES ABOVE DRYWALL CEILINGS SHALL BE LIMITED TO LOCATIONS NEAR ACCESS FRAMES USED FOR DIFFUSERS AND RETURN AIR GRILLES OR ACCESS PANELS AS LOCATED ON PLANS. IF PLAN LOCATION IS NOT ACCEPTABLE, IMMEDIATELY CONTACT LSD&C PROJECT MANAGER.
8. ELECTRICAL CONTRACTOR SHALL PROVIDE A COMPLETE FIRE ALARM SYSTEM LAYOUT AS REQUIRED BY THE AUTHORITIES HAVING JURISDICTION AND ALL APPLICABLE CODES, AND COMPATIBLE WITH THE LANDLORD'S FIRE ALARM SYSTEM. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO INQUIRE WITH THE LANDLORD'S REPRESENTATIVE ON ANY FIRE ALARM SYSTEMS IN USE AT THE MALL AT THE TIME OF BID. IF THE FIRE ALARM SYSTEM IS NOT ADEQUATELY DESCRIBED ON THE DRAWINGS, THE ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR INFORMING THE GENERAL CONTRACTOR AND INCLUDE THE COST AS A SEPARATE LINE IN BID. NO ADDITIONAL MONIES SHALL BE AWARDED FOR TIE-IN REQUIREMENTS TO A LANDLORD'S FIRE ALARM SYSTEM THAT IS IN EXISTENCE AT THE TIME OF BID, WITHOUT A SEPARATE LINE ITEM.
9. ANY PENETRATION THROUGH THE ROOF OR WALL WITH CONTROL WIRING MUST BE SLEEVED IN A CONDUIT.
10. ALL 24 VOLT COMMUNICATION AND/OR SENSOR WIRING ASSOCIATED WITH HVAC SYSTEM SHALL BE FURNISHED BY HVAC EQUIPMENT MANUFACTURER AND INSTALLED BY ELECTRICAL CONTRACTOR. ALL FINAL CONNECTIONS SHALL BE BY MECHANICAL CONTRACTOR. ALL WIRING AND EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITION OF THE ADOPTED ELECTRICAL CODE, JURISDICTION APPROVED CODE AND AMENDMENTS, AND LANDLORD REQUIREMENTS.
11. FURNISH AND INSTALL GROUND WIRE CONNECTION (BY-PASS) BETWEEN WATER METER PLUMBING END PIPE USING CLAMP CONNECTORS. MAKE SURE PLUMBING METALLIC WATER PIPE IS SECURELY GROUNDED AS PER THE ADOPTED ELECTRICAL CODE, JURISDICTION APPROVED CODE AND AMENDMENTS.
12. IFS ENCLOSURE FURNISHED BY LS AND INSTALLED BY ELECTRICAL CONTRACTOR IS HEREIN DESCRIBED:
    - 12.a. EQUIPMENT NOTED HAS BEEN PREPURCHASED BY LIMITED STORE DESIGN & CONSTRUCTION.
    - 12.b. UNIT WILL BE SHIPPED TO THE PROJECT IN MULTIPLE SECTIONS AND THE ELECTRICAL CONTRACTOR WILL BE RESPONSIBLE FOR OFF-LOADING OF EQUIPMENT, INSPECTION OF EQUIPMENT FOR DAMAGES, VERIFICATION OF EQUIPMENT RECEIVED, ENSURING THAT THE EQUIPMENT RECEIVED IS COMPLETE AND MEETS THE SCHEDULED PANELS FOR THE PROJECT, MOVING AND MOUNTING OF SECTIONS AS WELL AS REASSEMBLING OF SAME INTO ONE COMPLETE UNIT PER MANUFACTURER'S REQUIREMENTS.
    - 12.c. ELECTRICAL CONTRACTOR IS TO CONNECT ALL PROVIDED INTERCONNECTING CABLES BETWEEN SECTIONS AND TORQUE CONNECTIONS PER MANUFACTURER'S REQUIREMENTS.
    - 12.d. ELECTRICAL CONTRACTOR IS TO CONNECT LIGHTING BRANCH CIRCUITS TO APPROPRIATE LOAD TERMINALS PROVIDED WITHIN IFS ENCLOSURE PER LIGHTING ZONES INDICATED IN THE PANEL SCHEDULE (I.E: ZONE A, B, C, AND D). LINE SIDE WIRING AND LIGHTING CONTROL WIRING WILL BE PREWIRED BY MANUFACTURER AT FACTORY. COORDINATE EXACT TERMINAL NUMBER FOR EACH CIRCUIT CONNECTION WITH MANUFACTURER'S DRAWINGS.
    - 12.e. ALL LIGHTING, RECEPTACLE, AND MISCELLANEOUS BRANCH CIRCUITS NOT SPECIFIED AS BEING CONTROLLED ARE TO BE WIRED DIRECTLY TO THE CORRESPONDING BRANCH BREAKER IN THE DESIGNATED PANEL.
    - 12.f. ALL CONNECTIONS WITHIN THE TELEPHONE/DATA SECTION AND HVAC CONTROL SECTION OF THE IFS ENCLOSURE ARE TO BE PERFORMED BY OTHERS.
13. CENTER ALL FIXTURES IN CEILING TILE WHERE APPLICABLE INCLUDING FAUX 2X2 GRID NOT CENTERED IN 2X4 TILE.
14. THE ELECTRICAL AND TELEPHONE SERVICES SHALL BE INSTALLED TO THE REQUIREMENTS OF THE SERVING UTILITIES. THE MAIN SERVICE SHALL BE ABLE TO WITHSTAND THE AVAILABLE SHORT CIRCUIT CURRENT INDICATED (AIC) ON THE ONE-LINE DIAGRAM.
15. CONTRACTOR SHALL PROVIDE CUT SHEETS TO LSD&C FOR ALL EQUIPMENT AND DEVICES FURNISHED BY THE CONTRACTOR THAT DEVIATE FROM SPECIFIED ITEM FOR REVIEW AND APPROVAL PRIOR TO THE PURCHASE OF ANY SUCH EQUIPMENT OR DEVICES.
16. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH GENERAL CONTRACTOR AND ARCHITECT FOR LOCATION, RESTRICTION, AND REQUIREMENTS OF ALL CONCRETE SAW CUTS. SAW CUTS SHALL BE PATCHED TO MATCH EXISTING CONCRETE.
17. UPON COMPLETION OF THE WORK, CONTRACTOR SHALL ENSURE THE PROPER WORKING ORDER OF THE SYSTEM(S) AND MAKE ANY ADJUSTMENTS AS REQUIRED.

POWER PLAN CONSTRUCTION NOTES — NTS — 00N-E0101-A00-NOTE — A — 07/24/12

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PROJECT INFORMATION:

104.01.2445.01

BATH & BODY WORKS
CHARLOTTE PREMIUM OUTLETS
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SPACE NO. 240
CHARLOTTE, NC 28278

SCOPE: NEW | PACKAGE: SIS PKG 2
DESIGN TYPE: BBW ES/WBC 2016 | GENERATION: 1815a.03
LSD&C PROJECT #: 00107078 | A/E PROJECT #: 518512

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 NOTES AND SCHEDULES

DRAWING NUMBER:
E01.01

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