

LETTER	FIXTURE TYPE	MOUNTING	LAMP	LENS/ DIFFUSER	MANUFACTURER & CATALOG NUMBER	REMARKS
LTG-400	LED DRUM PENDANT	SURFACE CEILING	(8) 8W LED	-	CHELSOM LIGHTING - #WE0750DU	COORDINATE MOUNTING HEIGHT WITH ARCHITECTURAL PLANS. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-401	LED WALL SCONCE	SURFACE WALL	(2) 4.8W LED	-	CHAPMAN HOSPITALITY LIGHTING: # C09659	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-402	LED PENDANT	SURFACE CEILING	8W LED	-	CHELSOM LIGHTING - #PER00BL0CF	COORDINATE MOUNTING HEIGHT WITH ARCHITECTURAL PLANS. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-500	LED PENDANT	SURFACE CEILING	18W LED, 27K	-	CHAPMAN HOSPITALITY LIGHTING: # C10844	COORDINATE MOUNTING HEIGHT WITH ARCHITECTURAL PLANS. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-501	LED PENDANT	SURFACE CEILING	8W LED, 27K	-	CHELSOM LIGHTING - #PER00BL0CF	COORDINATE MOUNTING HEIGHT WITH ARCHITECTURAL PLANS. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-502	LED WALL SCONCE	SURFACE WALL	(4) 7W LED, PAR 20	-	SCOTT LAMP COMPANY - #S245	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-500	LED CHANDELIER	SURFACE CEILING	(8) 8W LED	-	CHELSOM LIGHTING - #DM576	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-501	LED WALL SCONCE	SURFACE WALL	(4) 7W LED, PAR 20	-	SCOTT LAMP COMPANY - #S245	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-502	LED CHANDELIER	SURFACE CEILING	(8) 8W LED, 27K	-	SCOTT LAMP LIGHTING - #1001	COORDINATE MOUNTING HEIGHT WITH ARCHITECTURAL PLANS. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-503	LED PENDANT	SURFACE CEILING	18W LED	-	HALLMARK LIGHTING - #D700-457	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-504	LED SCONCE	SURFACE SURFACE	(2) 9W LED	-	SCOTT LAMP COMPANY - #S239	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-504	LED SCONCE	SURFACE SURFACE	(2) 9W LED	-	SCOTT LAMP COMPANY - #S239	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-301	LED PENDANT DOWN LIGHT	SURFACE CEILING	15W LED	-	SCOTT LAMP COMPANY - MODEL # 2484PDEL	PDBL POWDER COATED BLACK FINISH, SPLIN METAL SHADE. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-300	LED WALL SCONCE	SURFACE WALL	(2) 10W LED	-	HALLMARK LIGHTING - CUSTOM BASED ON D901-246-1	BRUSHED NICKEL FINISH, METAL SLAT SHADE W/ WHITE HARDBACK SHADE. REFER TO ARCHITECTURAL PLANS FOR MOUNTING HEIGHT. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-301	LED PENDANT DOWN LIGHT	SURFACE CEILING	15W LED	-	SCOTT LAMP COMPANY - MODEL # 2484PDEL	PDBL POWDER COATED BLACK FINISH, SPLIN METAL SHADE. FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
LTG-302	LED SURFACE MOUNT	SURFACE CEILING	(2) 12W LED, 30K	-	SCOTT LAMP COMPANY - MODEL # 2292	FIXTURE PROVIDED BY OWNER AND INSTALLED BE E.C.
A	LED DOWN LIGHT	RECESSED CEILING	28W LED	-	PRESCOUTE - MODEL # - DRLED4-8DLED49KSSP18	-

ELECTRICAL LEGEND

POWER/COMMUNICATION

SYMBOL	DESCRIPTION
⊕	DUPLEX RECEPTACLE, MOUNT AT 18" AFF, U.N.O.
⊕	SWITCHED DUPLEX RECEPTACLE, MOUNT AT 18" AFF, U.N.O.
⊕	QUAD RECEPTACLE, MOUNT AT 18" AFF, U.N.O.
▼	TELEPHONE JACK LOCATION, 4" SQUARE BOX, SINGLE-GANG PLASTER RING, 3/4" CONDUIT WITH PULLWIRE UP TO ACCESSIBLE CEILING SPACE OTHERWISE NOTED. COVERPLATE, JACK, WIRING AND TERMINATIONS BY OTHERS.
▽	DATA JACK LOCATION, 4" SQUARE BOX, SINGLE-GANG PLASTER RING, 3/4" CONDUIT WITH PULLWIRE UP TO ACCESSIBLE CEILING SPACE OTHERWISE NOTED. COVERPLATE, JACK, WIRING AND TERMINATIONS BY OTHERS.
TV	TELEVISION JACK LOCATION, 4" SQUARE BOX, SINGLE-GANG PLASTER RING, 3/4" CONDUIT WITH PULLWIRE UP TO ACCESSIBLE CEILING SPACE OTHERWISE NOTED. COVERPLATE, JACK, WIRING AND TERMINATIONS BY OTHERS.

LIGHTING

SYMBOL	DESCRIPTION
○	DOWNLIGHT LIGHTING FIXTURE.
⊕	WALL-MOUNTED LIGHT FIXTURE.

GENERAL NOTES

- FOLLOW MOUNTING HEIGHTS INDICATED IN THE ELECTRICAL LEGEND UNLESS OTHERWISE NOTED ON THE DRAWINGS. ADDITIONALLY, MEASURE ALL MOUNTING HEIGHTS FROM THE DEVICE CENTERLINE UNLESS OTHERWISE NOTED.
- VERIFY EXACT FEEDER LOCATIONS FOR MECHANICAL EQUIPMENT AFTER COMPLETION OF MAJOR MECHANICAL WORK.
- ALL EQUIPMENT CONNECTIONS ARE INDICATED IN THEIR APPROXIMATE LOCATIONS. VERIFY EXACT LOCATIONS OF ALL CONNECTIONS WITH OTHER TRADES SUPPLYING EQUIPMENT TO AVOID CONFLICTS AT INSTALLATION.
- LOCATE ALL SWITCHES FOR LOCAL CONTROL OF LIGHTING ON STRIKE SIDE OF SINGLE DOORS UNLESS OTHERWISE INDICATED.
- PROVIDE SPECIFIC BREAKER ARRANGEMENT FOR THE PANELBOARDS WHEREVER PHYSICALLY POSSIBLE. PROVIDE AS SHOWN IN DRAWINGS INDICATING ACTUAL BRANCH CIRCUIT BREAKER ARRANGEMENT. ALSO PROVIDE TYPE-WRITTEN PANELBOARD DIRECTORIES INDICATING ACTUAL BRANCH CIRCUIT BREAKER ARRANGEMENT.
- ALL CONDUIT'S RUNS INDICATED ARE DIAGRAMMATIC. COORDINATE CONDUIT ROUTING WITH ALL OTHER TRADES PRIOR TO ACTUAL INSTALLATION.
- SMOKE DETECTORS FOR HEARING IMPAIRED GUEST ROOMS SHALL BE PROVIDED WITH GENERAL VISUAL NOTICE.

DIVISION 16 - ELECTRICAL SPECIFICATIONS

SECTION 1610 - ELECTRICAL GENERAL PROVISIONS

- THE WORK TO BE PERFORMED UNDER THIS DIVISION CONSISTS OF PROVIDING ALL ELECTRICAL WORK INDICATED ON THE DRAWINGS AND AS SPECIFIED HEREINAFTER. IT IS INTENDED THAT ALL WORK TO BE PERFORMED UNDER THIS DIVISION BE IN COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS GOVERNING STANDARDS OF DESIGN, CONSTRUCTION, WORKMANSHIP AND MATERIAL, INCLUDING BUT NOT LIMITED TO, THE 2008 NEC, NESC AND NECA WORKMANSHIP STANDARDS.
- LU+SMITH ENGINEERS HAS NOT PERFORMED ANY ASBESTOS INSPECTION AND IS NOT AWARE OF, NOR WILL BE RESPONSIBLE FOR ANY ASBESTOS RELATED ITEMS. ASBESTOS RELATED ITEMS WILL BE HANDLED UNDER A SEPARATE CONTRACT WITH THE BUILDING OWNER. THE CONTRACTOR SHALL COORDINATE ALL WORK WITH THE OWNERS ASBESTOS ABATEMENT CONTRACTOR FOR TESTING AND REMOVAL PRIOR TO ANY CONSTRUCTION.
- SHOP DRAWINGS AND ENGINEERING DATA
 - COMPLETE SHOP DRAWINGS AND ENGINEERING DATA ON ALL EQUIPMENT AND MATERIALS TO BE USED IN THE WORK OF THIS DIVISION SHALL BE SUBMITTED FOR THE ARCHITECT/ENGINEER'S REVIEW IN ACCORDANCE WITH THE CONTRACT DRAWINGS.
 - UNDERWRITER'S LABEL AND LISTING

ALL ELECTRICAL APPARATUS FURNISHED UNDER THIS DIVISION SHALL BE APPROVED BY UL AND SHALL BE SO LABELED AND LISTED WHERE SUCH IS APPLICABLE. WHERE CUSTOM BUILT EQUIPMENT IS SPECIFIED AND THE UL LABEL OR LISTING IS NOT APPLICABLE TO THE COMPLETED PRODUCT, ALL COMPONENTS USED IN THE CONSTRUCTION OF SUCH EQUIPMENT SHALL BE LABELED OR LISTED BY UL.
- TESTS

AT THE COMPLETION OF THE ELECTRICAL INSTALLATION AND AT SUCH TIME AS THE ARCHITECT OR OWNER MAY DIRECT, THE CONTRACTOR FOR THE DIVISION SHALL CONDUCT AN OPERATING TEST FOR APPROVAL. ALL EQUIPMENT SHALL BE DEMONSTRATED TO OPERATE IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS AS INTENDED, PROVING SYSTEM INTEGRITY.
- FINAL INSPECTION

WHEN THE WORK ON THE PROJECT HAS BEEN COMPLETED AND IS READY FOR FINAL INSPECTION, SUCH AN INSPECTION WILL BE MADE AT THIS TIME. THE CONTRACTOR SHALL DEMONSTRATE THAT THE REQUIREMENTS OF THIS DIVISION HAVE BEEN MET.

SECTION 1611 - RACEWAYS AND FITTINGS

- ALL WIRING THAT IS REQUIRED TO BE INSTALLED IN RACEWAY SHALL BE ELECTRICAL METALLIC TUBING (EMT), SUBJECT TO THE RESTRICTIONS OF THE NATIONAL ELECTRICAL CODE (NEC). INTERMEDIATE METAL CONDUIT (IMC), (HOT DIP GALVANIZED) SHALL BE USED IN LOCATIONS EXPOSED TO THE ELEMENTS. THE LIGHT TYPE IMC CABLE SHALL BE LIMITED TO LIGHTING AND RECEPTACLE BRANCH CIRCUITS, AS ALLOWABLE BY THE NEC. ALL HOMERUNS TO PANELBOARDS SHALL BE CONDUCTED IN RACEWAY TYPE IMC CABLE OUTSIDE OF ELECTRICAL ROOM AND TRANSITION TO CONDUIT BEFORE ENTERING ELECTRICAL ROOM.
- RACEWAYS SHALL BE INSTALLED AS A COMPLETE SYSTEM AND SHALL BE CONTINUOUS FROM THE INLET TO THE OUTLET, UNLESS OTHERWISE NOTED. RACEWAYS SHALL BE MECHANICALLY AND ELECTRICALLY CONNECTED TO ALL BOXES AND FITTINGS. RACEWAYS AND BOXES SHALL BE SUPPORTED FROM STRUCTURAL STEEL AND NOT SUPPORTED FROM THE CEILING GRID OR ROOF DECKING. DEFLECTORS AND PROTECTIVE COVERS SHALL BE USED WHEN RACEWAYS CROSS EXPANSION JOINTS.
- IN GENERAL, CONDUITS 2 INCHES OR LARGER, AND RACEWAYS 2 INCHES OR LARGER SHALL BE RIGID TYPE UNLESS OTHERWISE NOTED. MINIMUM SIZE CONDUIT USED SHALL BE 3/4 INCH. LARGER SIZES SHALL BE USED PER THE NATIONAL ELECTRICAL CODE.
- CONDUIT MAY BE RUN EXPOSED IN MECHANICAL EQUIPMENT AND STORAGE SPACES, WHERE, IF SPECIFIED, CONCEALED ABOVE CEILINGS, IN SHAFTS, AND IN FURRED SPACES.
- A NYLON PULL CORD SHALL BE INSTALLED IN ALL CONDUITS IN WHICH CONDUCTORS ARE TO BE INSTALLED. A 10 INCH MINIMUM LENGTH OF THE CORD SHALL EXTEND OUT OF EACH END OF THE CONDUIT.
- FLEXIBLE LIQUID-TIGHT CONDUIT SHALL BE USED FOR CONNECTIONS TO ALL MOTORS, CAPACITORS, TRANSFORMERS AND ANY EQUIPMENT WHERE REQUIRED BECAUSE OF VIBRATION OR RELATIVE MOTION. ALL RACEWAYS SHALL BE CONCEALED WHEREVER POSSIBLE. CONDUIT SHALL BE THE SIZE REQUIRED FOR THE CONDUCTORS BUT IN NO CASE SHALL IT BE SMALLER THAN THE 1/2 INCH TRADE SIZE.
- PVC RACEWAYS SHALL BE INSTALLED BELOW FLOOR SLAB AND ABOVE FINISHED FLOOR ONLY. PVC NOT ALLOWED ABOVE FINISHED FLOOR OR FINISHED GRADE.
- GROUNDING CONDUCTORS SHALL BE INSTALLED WHEREVER REQUIRED BY THE NATIONAL ELECTRICAL CODE. NO EXCEPTIONS!
- ALL METALLIC CONDUITS SHALL TERMINATE WITH INSULATED METAL CONNECTORS OR PLASTIC BUSHINGS TO PROTECT WIRING INSULATION BEFORE WIRING IS PULLED.

SECTION 1612 - WIRE AND CABLE (600 VOLTS AND BELOW)

- BRANCH CIRCUIT WIRING INSULATION FOR POWER AND LIGHTING SHALL BE GENERALLY BY THE TYPE NOTED ON THE DRAWINGS.
- ALL CONDUCTORS SHALL BE SOLID COPPER. ALL CONDUCTORS SHALL BE INSULATED FOR 600 VOLTS UNLESS OTHERWISE NOTED.
- TYPE AC AND ACIL ARMORED CABLE MAY BE USED IN RACEWAYS AND CIRCUITS SERVING SERVICES WITH PARTITIONS AND EXTERIOR WALLS. INSTALLATION SHALL CONFORM WITH ARTICLE 310 OF THE NEC.
- ALL WIRE IN CONDUIT FILLING SHALL BE BASED UPON THE TYPE OF WIRE AND INSULATION USED PER NEC.
- ALL CABLING NOT IN RACEWAYS SHALL BE INSTALLED IN RACEWAYS UNLESS OTHERWISE NOTED.

SECTION 1613 - PULL AND JUNCTION BOXES

- PULL BOXES SHALL BE INSTALLED AT ALL NECESSARY POINTS WHETHER NOTED ON THE DRAWINGS OR NOT, TO PREVENT INJURY TO THE INSULATION OR OTHER DAMAGES THAT MIGHT RESULT FROM PULLING. SPACE OR FORCE FOR OTHER REASONS NECESSARY FOR PROPER INSTALLATION, MINIMUM DIMENSIONS SHALL NOT BE LESS THAN NEC REQUIREMENTS AND SHALL BE INCREASED IF NECESSARY FOR PRACTICAL REASONS OR, WHERE REQUIRED TO FIT A JOB SPECIFICALLY.
- ALL BOXES SHALL BE GALVANIZED STEEL, RIGIDLY SECURED TO THE STRUCTURE.
- CABINETS REQUIRED FOR USE IN VARIOUS SYSTEMS FOR THE MOUNTING OF ACCESSORIES OR TERMINALS, RELAYS AND THE LIKE SHALL BE CONSTRUCTED OF CODE QUALITY GALVANIZED STEEL. BACKBOARDS SHALL BE PROVIDED FOR THE MOUNTING OF ALL ACCESSORIES, OF MINIMUM 3/4" PLYWOOD AND PAINTED TO MATCH THE CABINET.
- WIREWAYS SHALL BE PROVIDED AS REQUIRED. WIREWAYS USED SHALL BE UL LISTED AS WIREWAYS OR AUXILIARY GUTTERS.

SECTION 1614 - SWITCHES AND OUTLET BOXES

- PROVIDE BOXES COMPLETE WITH COVER OR DEVICE PLATE FOR SWITCHES, RECEPTACLES, OR OTHER DEVICES SPECIFIED.
- CONDUIT BODIES SHALL BE USED ON EXPOSED CONDUIT, WHERE ALLOWED BY THE NEC.

SECTION 1615 - WIRING DEVICES

- WIRING DEVICES SHALL BE COMPLETE WITH ALL MOUNTING DEVICES AND OTHER APPURTENANCES WHERE REQUIRED. ALL WIRING DEVICES SHALL BE THE PRODUCT OF A SINGLE MANUFACTURER EXCEPT AS SPECIFICALLY STATED OTHERWISE.
- ALL DIMMING SWITCHES SHALL BE TOGGLE TYPE, RATED 20 AMPS, 120/277 VOLT AC, SPECIFICATION GRADE, INSTALLED 48 INCHES ABOVE FINISHED FLOOR, UNLESS OTHERWISE NOTED. SWITCHES SHALL BE SINGLE POLE, 3-WAY OR 4-WAY AS INDICATED.
- DIMMING SWITCHES

ALL DIMMING SWITCHES SHALL BE SLIDE TYPE, RATED 20 AMPS, 120 VOLT AC, SPECIFICATION GRADE, INSTALLED 48 INCHES ABOVE FINISHED FLOOR, UNLESS OTHERWISE NOTED.
- RECEPTACLES

ALL RECEPTACLES SHALL BE DUPLEX OUTLETS, 125 VOLT AC, 20 AMP, TWO POLE, THREE WIRE GROUNDING TYPE, SPECIFICATION GRADE, INSTALLED 18 INCHES ABOVE FINISHED FLOOR.

SPECIAL AND HEAVY-DUTY TYPE RECEPTACLES SHALL BE PROVIDED AS SUITABLE FOR THE INTENDED USE.
- OUTLET BOXES

PRESSED GALVANIZED STEEL OUTLET BOXES SHALL BE USED FOR INDOOR AND DRY LOCATIONS. CAST IRON WITH THREADED HUB OUTLET BOXES SHALL BE USED FOR OUTDOOR, EXPOSED AND WET LOCATIONS.

SECTION 1616 - MOTORS AND APPLIANCES

- MOUNT ALL CONTROL DEVICES AND PROVIDE THE ELECTRICAL CONNECTIONS REQUIRED TO PROPERLY OPERATE, PROTECT AND CONTROL ALL ELECTRICALLY OPERATED EQUIPMENT AND DEVICES FURNISHED UNDER THIS AND OTHER SECTIONS OF THE SPECIFICATIONS.

SECTION 1619 - SUPPORTING DEVICES

- ALL CONDUITS SHALL BE PROPERLY SUPPORTED IN ACCORDANCE WITH THE 2008 NEC.
- LAYOUT EQUIPMENT TO MAINTAIN HEADROOM AND MEET MECHANICAL APPEARANCE, TO SUPPORT EQUIPMENT LOADS AS REQUIRED SAFELY AND SECURELY AND TO PROVIDE FOR REGULATE ACCESS AND WORKING CLEARANCES REQUIRED BY THE NEC.

SECTION 1640 - SAFETY SWITCHES

- FUSED AND UNFUSED SAFETY SWITCHES SHALL BE PROVIDED AS REQUIRED. SUCH SWITCHES SHALL BE OF THE PROPER SIZE AND NUMBER OF POLES FOR USE WITH THE EQUIPMENT REQUIRING THE SWITCH.
- SAFETY SWITCHES SHALL BE THE ENCLOSED HEAVY-DUTY TYPE WITH QUICK-MAKE, QUICK-BREAK MECHANISM AND EXTERNAL PAD-LOCKING OPERATING HANDLE.
- ALL SWITCH ENCLOSURES SHALL BE OF THE APPROPRIATE NEMA RATING FOR THE INTENDED USE AND AS SPECIFIED ON THE DRAWINGS.

SECTION 1645 - GROUNDING

- A COMPLETE GROUNDING AND BONDING SYSTEM SHALL BE PROVIDED. GROUNDING SHALL BE PROVIDED AND TESTED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND AS INDICATED ON THE DRAWINGS.

SECTION 1647 - PANELBOARDS

- PANELBOARDS SHALL BE DEAD FRONT, AUTOMATIC CIRCUIT BREAKER TYPE.
- ALL PANELBOARDS SHALL CONFORM TO THE REQUIREMENTS ESTABLISHED BY UL, NEMA AND THE NEC. SERIES RATED PANELBOARDS ARE NOT ACCEPTABLE. BUS BARS SHALL BE COPPER. LOAD CENTER TYPE PANELBOARDS ARE NOT ACCEPTABLE.

SECTION 1651 - LIGHTING FIXTURES AND ACCESSORIES

- LIGHTING SHALL BE INSTALLED IN ACCORDANCE WITH THE IES RECOMMENDED STANDARDS.
- ALL FIXTURES SHALL BE FURNISHED COMPLETE WITH SOCKETS, INTERNAL WIRING, LEADS, TRIM, HANGERS, SUPPORTS, FRAMES, BALLASTS, ETC., AS A COMPLETE FUNCTIONAL SYSTEM.
- ALL FIXTURES SHALL BE SUPPORTED BY MEANS OF ADEQUATE HANGERS WITH ATTACHMENTS TO BUILDING CONSTRUCTION INDEPENDENT OF ANY CEILING SYSTEM.
- INTERIOR LIGHTING

A COMPLETE SYSTEM OF ARTIFICIAL INTERIOR LIGHTING SHALL BE PROVIDED FOR ALL SPACES AS SHOWN IN DRAWINGS. IN GENERAL, ALL INTERIOR LIGHTING SHALL BE FLUORESCENT WITH THE EXCEPTION OF CERTAIN AREAS WHERE INCANDESCENT LIGHTING SHALL BE INDICATED ON DRAWINGS FOR SPECIAL LIGHTING APPLICATIONS. FLUORESCENT LAMPS AND BALLASTS SHALL BE ENERGY SAVING TYPES WHERE AVAILABLE.

LOCAL SWITCHES FOR CONTROL OF LIGHTING SHALL BE PROVIDED TO SERVE EACH INDIVIDUAL SPACE.
- EXTERIOR LIGHTING

LIGHTING SHALL BE PROVIDED FOR LANDSCAPING AND/OR BUILDING EXTERIOR PER PLAN.
- EMERGENCY EGRESS LIGHTING

EMERGENCY LIGHTING AND EXIT LIGHTING SHALL BE PROVIDED FOR ALL PATHS OF EGRESS FROM THE BUILDING. ALL EGRESS AND EXIT FIXTURES SHALL BE SUPPLIED BY BATTERY BACKED UP BALLAST AS INDICATED ON DRAWINGS.

SECTION 1652 - TELEPHONE CABLE / T.V. SYSTEM

- PROVIDE CONDUITS, CABLING, OUTLET BOXES AS INDICATED HEREIN AND ON THE DRAWINGS.

Sheet Number	Sheet Title
E001	LEGEND, NOTES AND SCHEDULES
E002	DETAILS
E111a	FIRST FLOOR DEMOLITION PLAN - SOUTH
E111b	FIRST FLOOR DEMOLITION PLAN - NORTH
E112	SECOND FLOOR PLAN - NEW WORK
E113	THIRD & FOURTH FLOOR PLAN - NEW WORK
E114	FIFTH & SEVENTH FLOOR PLAN - NEW WORK
E115	EIGHTH FLOOR PLAN - NEW WORK
E211a	FIRST FLOOR LIGHTING PLAN - SOUTH
E211b	FIRST FLOOR LIGHTING PLAN - NORTH
E311	FIRST FLOOR ELECTRICAL PLAN - SOUTH
E401	ENLARGED RECEPTION LOBBY - ELECTRICAL
E410	ENLARGED KING 1 & KING 2 UNITS - ELECTRICAL
E411	ENLARGED KING 3, 4 & CONNECTION UNITS - ELECTRICAL
E412	ENLARGED DECOMMISSIONED ADC KING 5 UNITS - ELECTRICAL
E413	ENLARGED KING SUITE KST UNITS - ELECTRICAL
E414	ENLARGED KING SUITE CONVERSION KST UNITS - ELECTRICAL
E420	ENLARGED QUEEN QUEEN QG1 & QG2 UNITS - ELECTRICAL
E421	ENLARGED QUEEN QUEEN CORNER QG3 & QG4 UNITS - ELECTRICAL
E422	ENLARGED QUEEN QUEEN QG5 & QG6 UNITS - ELECTRICAL
E423	ENLARGED QUEEN QUEEN HONOR CON. CONVER. QG7 & QG8 - ELECTRICAL
E424	ENLARGED QUEEN QUEEN HONOR ELEV. CONVR. QG9 & QG10 - ELECTRICAL
E430	ENLARGED QUEEN QUEEN EXTEND SUITE QG5 UNITS - ELECTRICAL
E440	ENLARGED ADC KING WITH TUB MAT & KAT - ELECTRICAL
E441	ENLARGED ADC KING WITH ROLL-IN SHOWER KART - ELECTRICAL
E442	ENLARGED ADC KING SUITE ROLL-IN SHOWER K8ART - ELECTRICAL

Baskervill

PROJECT: 2.160425.0
DTbH BIRMINGHAM
ALABAMA
CONVERSION

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ISSUE: 06/12/2017 -
CONSTRUCTION
DRAWINGS

DRAWING TITLE:
LEGEND, NOTES AND
SCHEDULES

DRAWING NO:
E001

Order Plans