

LIGHTING FIXTURE SCHEDULE											
TYPE	MANUFACTURERS	CATALOG INFORMATION	NO	LAMP DATA		NO	BALLAST DATA		MOUNTING	FIXTURE DESCRIPTION	REMARKS
				TYPE	WATTAGE		TYPE	WATTAGE			
A01	COLUMBIA DANBRITE	4PS ES50-6-232	2	F25T8	1	ELECTRONIC	56	120	RECESSED	2X4" FLUOR. TROFFER, STEEL HOUSING, FLUORESCENT LAMP, 1" DIA. FLUOR. LENS, DOOR, 0.125 THICK, 2" DIA. FLUOR. LENS, SPRING LOADED LATCHES, 4" MIN. DEPTH	RECESSED IN GRID OR OPSIUM CEILING. REFER TO ARCHITECTURAL RCP PLANS.
A02	COLUMBIA DANBRITE	4PS ES50-6-332	3	F25T8	1	ELECTRONIC	84	120	RECESSED	2X4" FLUOR. TROFFER, STEEL HOUSING, PANT AFTER FABRICATION, FLUSH ALUMINUM DOOR, 0.125 THICK, 2" DIA. FLUOR. LENS, MIN. DEPTH, SPRING LOADED LATCHES.	RECESSED IN GRID OR OPSIUM CEILING. VERIFY CEILING TYPE WITH ARCHITECTURAL REFLECTED CEILING PLAN.
A03	WISVA WILLIAMS	Q10209407658N C5900 SERIES	4		2	ELECTRONIC	104	120	RECESSED	26.5" DIA. FLUOR. SUSPENDED BOWL, SHAIN MICKEL FINISH, WHITE ACRYLIC OFFICER, Q1028 W LAMPS	MOUNTED FLUSH TO CEILING
A04	COLUMBIA LIGHTLOR	4PS ES50-6-332-2/01	3	F25T8	2	ELECTRONIC	84	120	RECESSED	2X4" FLUOR. TROFFER, STEEL HOUSING, PANT AFTER FABRICATION, DIE FORMED WHITE MATTE ACRYLIC OVERLAY OFFICER	RECESSED IN GRID OR OPSIUM CEILING. REFER TO ARCHITECTURAL RCP PLANS.
A05	COLUMBIA LIGHTLOR	4PS ES52-6-217	2	F17T8	2	ELECTRONIC	34	120	RECESSED	2X2" FLUOR. TROFFER, STEEL HOUSING, PANT AFTER FABRICATION, DIE FORMED WHITE MATTE ACRYLIC OVERLAY OFFICER	RECESSED IN GRID OR OPSIUM CEILING. REFER TO ARCHITECTURAL RCP PLANS.
A06	WILLIAMS	060522-217-AWR-ER2	3	F25T8	2	ELECTRONIC	75	120	RECESSED	2X4" FLUOR. RECESSED TROFFER, STEEL HOUSING, BAKED WHITE EMAMEL FINISH, FLUORESCENT LENS, 1" DIA. FLUOR. DOOR, CLEAR ACRYLIC SUSPENDING LENS	SPRING LOADED LATCHES SEE TO ARCHITECTURAL REFLECTED CEILING PLAN
A09	LSI DANBRITE	M05134A32F 1T1 SERIES DP SERIES	3	F25T8	2	ELECTRONIC	75	120	RECESSED	1X4" FLUOR. FLANGED TROFFER, STEEL HOUSING, BAKED WHITE EMAMEL FINISH, FLUORESCENT LENS, 1" DIA. FLUOR. DOOR, CLEAR ACRYLIC SUSPENDING LENS	SPRING LOADED LATCHES HARD CEILING. SEE ARCHITECTURAL RCP PLANS. 5" MINIMUM DEPTH, DASKELED DOOR FRAME
C05	WILLIAMS DANBRITE	814222E20JNV DP SERIES K445232	2	F25T8	1	ELECTRONIC	56	120	SURFACE	1X4" FLUOR. SUSPENDED UTILITY FINURE DIE FORMED STEEL HOUSING, PAINT AFTER FAB, WHITE POWDER COAT FINISH,	SPRING LOADED LATCHES SEE TO ARCHITECTURAL REFLECTED CEILING PLAN
C14	HUBBELL FAKSAFE	UL117B SUC-114 FAC-SAFE MTT 17P	1	F14T5	1	ELECTRONIC	17	120	SURFACE	2X4" FLUOR. TASK LIGHT, STEEL HOUSING FINISH, FLEXIBLE NON-DISSOLVING	SURFACE MOUNT UNDER OVERHEAD CABINET AT WALL SEE NOTE 11.
E01	DUAL-LITE CHLORIDE	LED GAD		LED		ELECTRONIC	4	120	AS NOTED	LED DIM. SSN, WHITE CAST ALUMINUM HOUSING, RED LETTERS, UNIVERSAL MOUNTING DIR. ARROWS & FACES AS INDICATED. DUAL LAMP BAY, 2X4" FLUOR. LAMP, 1" DIA. FLUOR. LENS, 1" DIA. FLUOR. DOOR, 1" DIA. FLUOR. HOUSING, HIGH-OUTPUT LED LAMPS CONCEALED IN REINFORCED PHAS	WPA 101 CHARTRONS, WIRED AHEAD OF LOCAL SWITCH. HOUSING SHALL NOT HAVE PROVISIONS FOR TEST BUTTON.
E04	CHLORIDE ELECTRONICS	DMV-402-LED-11-14-CF TR-4BR 1T4E SERIES	4	LED		ELECTRONIC	63	120	SURFACE	1X4" FLUOR. SUSPENDED UTILITY FINURE DIE FORMED STEEL HOUSING, PAINT AFTER FAB, WHITE POWDER COAT FINISH,	CHROMIUM BRONZE FINISH 2 LED LIGHT BAYS WITH LIGHT BAR COVER PLATE
E15	EMERULITE DANBRITE	10X-10-2-SW LPM SERIES LPM SERIES	1	LED		ELECTRONIC	18	120	WALL	WHITE FINISH, 12" VOLT SEALED MANT, FREE LEAD CALCIUM BATTERY, DUAL VOLTAGE INPUT, 2 INTEGRAL, 3" WIDE HANGERS LAMPS, WHITE TRIM, 30 IN.	SELF DIMMABLE, SOLID-STATE CHARGER, SOLID-STATE SWITCHING, LV DISCONNECT, TEST SWITCH, WIRED AHEAD OF LOCAL CRITICAL BRANCH IT SWITCH. SEE NOTE 12 FOR WIRE DISTRIBUTION.
F05	SPECTRUM	CM6.110519F840JH5 LFB-JR550 SSE4LEER4K20	1	LED		ELECTRONIC	27	277	RECESSED	60,000 HOUR LAMP LIFE	60,000 HOUR LAMP LIFE
F13	PANTOLINO BETA	CM6.110519F840JH5F LFB-15-840 ESA-ESR SERIES	1	LED		ELECTRONIC	50	120	RECESSED	4" BOWEN RECESSED DOWNLIGHT, 400 SPIN AL. GLASS SPECULAR ALUM. REFLECTOR	4100K PROVIDE COMPATIBLE DIMMING CONTROLS
O06	COOPER LUMARK SPECTRUM	M7728JUNWD LED COOPER LUMARK HM112LEDS3		LED		ELECTRONIC	60	120	SURFACE	WALL MOUNT, 12" DIA. FLUOR. HOUSING, BRONZE GLASS, 3" WIDE HANGERS LAMPS, WET LOCATION, DARK BRONZE POLYESTER POWER COAT FINISH	VERIFY MOUNTING HEIGHT WITH ARCHITECTURAL ELEVATIONS.
O13	COOPER LUMARK EUBORA	CM6.110519F840JH5F LFB-15-840 ESA-ESR SERIES	1	SEE REMARKS		ELECTRONIC	18	120	WALL	ADA COMPLIANT WALL SCONCE, 4.75" W X TITANIUM SILVER FRAME, (1) BE BAY LAMP.	VERIFY MOUNTING HEIGHT WITH ARCHITECTURAL ELEVATIONS.
K07	LSI BRONZULITE CAMMAN INDUSTRIES	SA-332-120 WAL00304L120 C5900 SERIES		LED		ELECTRONIC	5	120	AS NOTED	RECESSED STEPLIGHT WITH SYMMETRIC REFLECTOR, 12" DIA. FLUOR. HOUSING, CAST ALUM. BODY, WITH DARK BRONZE FINISH AND TEMPERED GLASS LENS.	COORDINATE EXACT LOCATION WITH ARCHITECTURAL ELEVATIONS. GARGOYLE, STAINLESS STEEL HARDWARE FITS STANDARD BRONZE SIZE.

LIGHTING FIXTURE NOTES:

1. CONTRACTOR SHALL PROVIDE SUITABLE IRM AND APPURTENANCES TO MOUNT FIXTURES IN TYPE OF CEILING OR WALL AS SPECIFIED IN ARCHITECTURAL FINISH SCHEDULES REGARDLESS OF CATALOG NUMBER GIVEN. CONTRACTOR SHALL VERIFY TYPE OF CEILING OR WALL BY RETAINING ACHT. FINISH SCHEDULES AND ORDER ACCESSORY AT IT SO NEEDED.
2. FIXTURES SHALL MEET LUMINAIRE DISCONNECT REQUIREMENTS AS SPECIFIED IN NEC 410.13(C).
3. FIXTURES SHALL BE SUPPORTED FROM THE STRUCTURE AS STATED IN THE SPECIFICATIONS OR AS APPROVED BY THE ENGINEER.
4. CONTRACTOR SHALL PROVIDE COMPARATIVE OUTLINES FOR FIXTURES AND LIGHTING EQUIPMENT SUBMITTED AS EQUIVALENTS NOT PREVIOUSLY LISTED OR APPROVED AS EQUIVALENTS ON SPECIFICATIONS. COMPARATIVE EQUIVALENTS SHALL BE PROVIDED PRIOR TO GO DATE. PER ELECTRICAL SPECIFICATIONS, GROUNDING SHALL REQUIRE RE-SUBMITAL OF ENTIRE PACKAGE.
5. EMERGENCY EXITS FIXTURES SHALL BE WIRED IN SUCH A MANNER THAT ALTERNATE FIXTURES ARE ON ALTERNATE LIFE SAFETY CIRCUITS.
6. SUFFICIENT EXITS INDICATORS SHOWN ON PLANS AS BEING CONTROLLED FROM AN OCCUPANCY SENSOR WITHIN THAT SPACE SHALL BE EQUIPPED WITH PROGRAM START BALUST.
7. LIGHTING FIXTURES INDICATED AS BEING CONTROLLED VIA DIMMING SHALL HAVE COMPATIBLE BALUST AND CONTROLS.
8. LIGHTING FIXTURES IN ROOMS INDICATED AS WAVING TWO LEVEL SWITCHING SHALL BE EQUIPPED WITH TWO BALUSTS ALLOWING INSIDE AND OUTSIDE ROOMS TO BE SWITCHED INDEPENDENTLY.
9. LAMPS BAGS OF DESIGN: PHILLIPS 2'x2' WT. /3278/ADMM/VOLVO/ALVO ZWART, 2420 DESIGN LUMENS & CR = 85.
10. LAMPS AND BALUST SHALL BE BY THE SAME MANUFACTURER.
11. ALL WORKING TO FIXTURE MUST BE CONCEALED. PROVIDE JUNCTION BOX ABOVE ACCESSIBLE CEILING AND FLEX TO UNDER CABINET LIGHT
12. SEE ARCH ELEVATIONS FOR MOUNTING HEIGHT.

LIGHTING FIXTURE NOTES:

3. CONTRACTOR SHALL PROVIDE SUITABLE TIMING AND ARRANGEMENTS TO MAINT FIXTURES IN TYPE OF CEILING OR WALL. VENT TYPE OF CEILING OR WALL BY REVIEWING ARCH. FINISH SCHEDULES AND OTHER NECESSARY INFO IF SO NEEDED.
4. FIXTURES SHALL MEET LUMINAIRE DISCONNECT REQUIREMENTS AS SPECIFIED IN REC. 410.1(C).
5. CONTRACTOR SHALL SUPPORT FROM THE STRUCTURE AS STATED IN THE SPECIFICATIONS OR AS APPROVED BY THE ENGINEER.
6. CONTRACTOR SHALL PROVIDE COMPENSATING OUTLETES FOR LIGHTING AND LIGHTING EQUIPMENT SUBMITTED AS EQUIVALENTS NOT PREVIOUSLY LISTED OR APPROVED AS EQUIVALENTS ON COMBUST DOCUMENTS. COMPENSATING EQUIVALENTS SHALL BE SUBMITTED TO THE ENGINEER FOR REVIEW AND APPROVAL. WORK TO BE DONE, PER ELECTRICAL SPECIFICATIONS, DISSEMINATION SHALL REQUIRE RE-SUBMITTAL OF ENTIRE PACKAGE.
7. CONTRACTOR SHALL PROVIDE ADEQUATE PROTECTION TO ALL EXISTING EQUIPMENT AND SYSTEMS. CONTRACTOR SHALL WIRE IN SUCH A MANNER THAT ALTERNATE FIXTURES ARE ON ALTERNATE LIFT SAFETY CIRCUITS.
8. FLUORESCENT FIXTURES MOUNTED ON PLAINS AS BEING CONTROLLED FROM AN OCCUPANCY SENSOR WITHIN THAT SPACE SHALL BE EQUIPPED WITH PROGRAM BALLAST.
9. LIGHTING FIXTURES INDICATED AS BEING CONTROLLED FROM A DIMMING SHALL HAVE COMPATIBLE BALLAST AND CONTROLS.
10. LIGHTING FIXTURES IN ROOMS INDICATED AS HAVING TWO LEVEL SWITCHING SHALL BE EQUIPPED WITH TWO BALLASTS ALLOWING INBOARD AND OUTBOARD LAMPS TO BE SWITCHED INDEPENDENTLY.
11. LAMPS BASIS OF DESIGN: PHILIPS 20 WATT, 3237R/ADAM41XEN/410 ZWMT, 2429 DESIGN LUMENS & CR = 80.
12. LAMPS AND BALLAST SHALL BE BY THE SAME MANUFACTURER.
13. ALL WORK TO FIXTURE MUST BE CONCEALED. PROVIDED LANTION BOX ABOVE ACCESSIBLE CEILING AND FLEX TO UNDER CABINET LIGHT
14. SEE EACH EXISTATIONS FOR MOUNTING HEIGHT.

ELECTRICAL SYMBOL LEGEND	
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	HOWERUN TO PANELBOARD. QUANTITY OF ARROWS INDICATES NUMBER OF CIRCUITS.
	SURFACE, RECESSED, OR WALL MOUNTED LIGHTING FIXTURE CONNECTED TO NORMAL BRANCH CIRCUIT. SEE LIGHTING FIXTURE SCHEDULE FOR EXACT REQUIREMENTS.
	SURFACE, RECESSED, OR WALL MOUNTED FIXTURE CONNECTED TO LIFE SAFETY BRANCH CIRCUIT. SEE LIGHTING FIXTURE SCHEDULE FOR EXACT REQUIREMENTS. LETTER INDICATES TYPE.
	SURFACE, RECESSED, OR WALL MOUNTED LIGHTING FIXTURE CONNECTED TO CRITICAL BRANCH CIRCUIT. SEE LIGHTING FIXTURE SCHEDULE FOR EXACT REQUIREMENTS. LETTER INDICATES TYPE.
	CEILING MOUNTED EXIT SIGN. SHARED AREA INDICATES FACE WITH DIRECTIONAL ARROWS AS SHOWN BY LOC. TYP. SCHEDULE FOR EXACT REQUIREMENTS. CONNECTION TO UNSHIELDED LIFE SAFETY BRANCH CIRCUIT INDICATED ON PLANS. NUMBER AMPERES INDICATED.
	SWITCH. SWITCH TYPE AND LOCATION NOT SHOWN. NUMBER AMPERES INDICATED WHERE SHOWN INDICATES TYPE. SEE LIGHTING FIXTURE SCHEDULE FOR EXACT REQUIREMENTS. CONNECTION TO UNSHIELDED BRANCH CIRCUIT INDICATED ON DRAWINGS.
	SINGLE-POLE, 20 AMP, 120/277 VOLT, TOGGLE SWITCH IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED.
	THREE-WAY, 20 AMP, 120/277 VOLT, TOGGLE SWITCH IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED.
	120/277 VOLT, TOGGLE SWITCH IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED.
	WALL BOX JUMPER CONTROL SWITCH MOUNTED IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED. MATCH NUMBER ACCORDING TO LOAD TYPE AND BALAST.
	SINGLE-POLE, 20 AMP, 120/277 VOLT, TOGGLE SWITCH IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX W/WEATHERPROOF WHILE IN USE COVER. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED.
	120/277 VOLT, TOGGLE SWITCH IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED.
	LIGHTING IN COMMON BACKDROP AND COVERPLATE. ONE SWITCH SHALL CONTROL INNER LAMP(S) IN EACH FIXTURE WHILE THE OTHER SWITCH SHALL CONTROL OUTER LAMP(S).
	DUEL TECHNOLOGY CEILING MOUNTED OCCUPANCY SENSOR. LINE VOLTAGE, 360 DEGREE.
	ELECTRIC PISH PLATE IN FLUSH OUTLET BOX WHEN SHOWN IN FINISHED WALLS. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED. PROVIDED BY DOOR OPERATOR VENDOR.
	120/277 VOLT PANELBOARD, FLUSH AND SURFACE MOUNTED. REFERENTIARY. SEE PANEL SCHEDULE FOR LESSON INFORMATION. DESIGNATION AS INDICATED.
	208Y/120 VOLT 200/240 VOLT PANELBOARD, FLUSH AND SURFACE MOUNTED RESPECTIVELY. DESIGNATION AS INDICATED. SEE PANELBOARD SCHEDULE FOR EXACT REQUIREMENTS.
	CONDUIT WITH BUSING AND CONNECTOR
	JUNCTION BOX MOUNTED ABOVE CEILING OR FLUSH IN FINISHED CEILING UNLESS INDICATED OTHERWISE. SEE FOR NOTE.
	WALL MOUNTED JUNCTION BOX, SIZE PER NEC OR AS INDICATED. MOUNTING HEIGHT AS UNLESS OTHERWISE INDICATED. FLUSH IN FINISHED SPACES OR SURFACE IN UNFINISHED SPACES
	SPECIAL EQUIPMENT CONNECTION. SUBSCRIPT INDICATES DESIGNATION. SEE EQUIPMENT CONNECTION SCHEDULE FOR EXACT REQUIREMENTS.
	20 AMP, 125 VOLT, 3 WIRE DUPLEX RECEPTACLE IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 18" AFF. UNLESS OTHERWISE INDICATED.
	20 AMP, 125 VOLT, 3 WIRE DUPLEX RECEPTACLE IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX. MOUNT 44" AFF. UNLESS OTHERWISE INDICATED.
	20 AMP, 125 VOLT, 3 WIRE RECEPTACLES IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) 2-GANG OUTLET BOX. MOUNT 18" AFF. UNLESS OTHERWISE INDICATED.
	TWO 20 AMP, 125 VOLT, 3 WIRE RECEPTACLES IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) 2-GANG OUTLET BOX. MOUNT 18" AFF. UNLESS OTHERWISE INDICATED.
	ABOVE DESK/COUNTERTOP OR 2" ABOVE BACKSHIELD UNLESS OTHERWISE INDICATED.

CTRICAL SYMBOL LEGEND

	20 AMP, 125 VOLT, 3 WIRE GROUND FAULT TYPE DUPLEX RECEPTACLE CONNECTED TO EMERGENCY BRANCH CIRCUIT. PROVIDE RED WIRE DUPLEX RECEPTACLE AND ENGRAVED CIRCUIT DESIGNATION NAMEPLATE UNLESS OTHERWISE INDICATED.
	20 AMP, 125 VOLT, 3 WIRE GROUND FAULT TYPE DUPLEX RECEPTACLES WITH MONITORING AS NOTED.
	20 AMP, 125 VOLT, 3 WIRE GROUND FAULT TYPE DUPLEX RECEPTACLES WITH MONITORING AS NOTED.
F	FIRE ALARM SYSTEM MANUAL PULL STATION IN FLUSH (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX 4" A.F.F. UNLESS OTHERWISE INDICATED.
V	FIRE ALARM SYSTEM SIGNAL ONLY SIGNAL DEVICE MOUNT FLUSH IN (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX MOUNT FLUSH IN CEILING CANDELA AS NOTED.
Cd	FIRE ALARM SYSTEM COMMUNICATIONS MANUAL, VOICE AND DATA T-1/EIS (FINISHED SPACES) OR SURFACE (UNFINISHED SPACES) OUTLET BOX MOUNT FLUSH IN CEILING CANDELA AS NOTED.
S	FIRE ALARM SYSTEM CEILING MOUNT SMOKE DETECTOR. CEILING MOUNTED WHERE CEILINGS ARE NOT MORE THAN 9'6" AFF.
H	FIRE ALARM SYSTEM CEILING MOUNT COMBINATION FIXED TEMPERATURE 135 DEGREE AND RATE OF RISE HEAT INDICATOR.
L	FIRE ALARM SYSTEM DUCT DETECTOR REMOTE ALARM LAMP WITH KEY TEST SWITCH, CEILING MOUNTED.
R	FIRE ALARM SYSTEM RELAY, CONTROL OR MONITORING TYPE AS REQUIRED.
D	FIRE ALARM SYSTEM DUCT DETECTOR WITH SAMPLING TUBES; FURNISHED AND WIRED BY MECHANICAL CONTRACTOR UNLESS OTHERWISE INDICATED.
G	FIRE ALARM CONNECTION TO SPRINKLER SYSTEM WATER FLOW SWITCH. SWITCH PROVIDED AND INSTALLED BY SPRINKLER CONTRACTOR, CONNECTED TO FIRE ALARM SYSTEM WITH MONITORING MODULE BY ELECTRICAL CONTRACTOR UNLESS OTHERWISE INDICATED.
K	FIRE ALARM CONNECTION TO SPRINKLER SYSTEM WATER FLOW SWITCH. SWITCH PROVIDED AND INSTALLED BY SPRINKLER CONTRACTOR, CONNECTED TO FIRE ALARM SYSTEM BY E.C. UNLESS OTHERWISE INDICATED. SUBSCRIPT WHEN SHOWN INDICATES ZONE.
T	TELECOMMUNICATIONS OUTLET MOUNTED 18" AFF U.O.I. SUBSCRIPT 20' AND/OR 30' AFF AND JACKS RESPECTIVELY. SUBSCRIPT "WT" DENOTES WIRELESS TRANSMITTER.
M	TELECOMMUNICATIONS OUTLET MOUNTED 4" A.F.F. OR 4" ABOVE DESK/COUNTERTOP OR ABOVE BACKSPASH OF SINK UNLESS OTHERWISE INDICATED. SUBSCRIPT 20' AND/OR 30' AFF AND JACKS RESPECTIVELY. SUBSCRIPT "WT" DENOTES WIRELESS TRANSMITTER.
P	TELEVISION SYSTEM OUTLET FLUSH MOUNTED UNLESS OTHERWISE INDICATED. (BY OWNER). VERIFY MOUNTING HEIGHT WITH ARCHITECTURAL ELEVATIONS.
S	4" x 4" x 4" TANKED INTERCOMMUNICATION SYSTEM FLUSH MOUNTED CEILING SPEAKER MATCH EXISTING SYSTEM SPECIFICATIONS.
N	NURSE CALL SYSTEM MASTER CONTROL STATION.
N	NURSE CALL SYSTEM SINGLE PATIENT STATION MOUNTED 4" A.F.F. UNLESS OTHERWISE INDICATED.
B	NURSE CALL CODE BLUE STATION MOUNTED 4" A.F.F. UNLESS OTHERWISE INDICATED.
X	NURSE CALL SYSTEM STAFF STATION MOUNTED 4" A.F.F. UNLESS OTHERWISE INDICATED.
N	NURSE CALL SYSTEM DUTY STATION MOUNTED 4" A.F.F. UNLESS OTHERWISE INDICATED.
E	NURSE CALL SYSTEM TOILET/SHOWER STATION WITH PULL CORD MOUNTED 4" A.F.F. UNLESS OTHERWISE INDICATED.
D	NURSE CALL SYSTEM DOME LIGHT WALL OR CEILING MOUNTED AS INDICATED ON PLANS.
I	PLAN NOTE ON SAME SHEET. NOTE NUMBERS AS INDICATED.
	LOW VOLTAGE SYSTEM CABINET, FLUSH AND SURFACE MOUNTED RESPECTIVELY. DESIGNATION AS INDICATED.





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- [illegible]

ELECTRICAL PLAN LIST

E-601	LIGHTING FIXTURE SCHEDULE, SYMBOLS, AND NOTES
E-602	ELECTRICAL DEMOLITION FLOOR PLAN
E-603	ELECTRICAL FLOOR PLAN - LIGHTING
E-604	ELECTRICAL FLOOR PLAN - POWER
E-605	ELECTRICAL ATTIC PLAN - POWER
E-606	ELECTRICAL FLOOR PLAN - SYSTEMS
E-607	ELECTRICAL FLOOR PLAN - FIRE ALARM
E-608	ELECTRICAL DETAILS
E-609	ELECTRICAL UL DETAILS
E-610	POWER RISER DIAGRAM AND FEEDER SCHEDULE
E-611	PANEL SCHEDULES
E-612	PANEL SCHEDULES
E-613	PANEL SCHEDULES

100% SUBMITTAL

			
		Veterans Affairs	
		Seal of the Department of Veterans Affairs U.S. DEPARTMENT OF VETERANS AFFAIRS WASHINGTON, D.C.	
		Department of Veterans Affairs Medical Center 1826 Veterans Blvd. Dublin, Ga. 31021	
			
		Architect/Engineer Address	
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		 <p>SEAL</p>	
		<div style="float: right;"> Drawing Title RENOVATE 13A LIGHTING FIXTURE SCHEDULE, SYMBOLS, AND NOTES </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Project Title RENOVATE 13A FOR ENDOSCOPY SUITE </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Date June 10, 2011 </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Project Number 957-10-108 </div> <div style="clear: both;"></div>	
		<div style="float: right;"> DRAWING NO. E-001 </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Const. Contract No. — </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Building Number 13A </div> <div style="clear: both;"></div>	
		<div style="float: right;"> AutoCAD File Name — </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Drawn — </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Checked — </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Reviewed — </div> <div style="clear: both;"></div>	
		<div style="float: right;"> FULLY SPRINKLERED </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Recommended Approvals: </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 1. MEDICAL DIRECTOR </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 6. OPERATIONS SERVICE LINE MANAGER </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 2. ASSOCIATE DIRECTOR </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 7. INFECTION CONTROL SAFETY MANAGER </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 3. CHIEF OF STAFF </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 8. SAFETY MANAGER </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 4. ASSOC. DIRECTOR </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 9. GENERAL ENGINEER </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 5. SERVICE LINE MGRS. </div> <div style="clear: both;"></div>	
		<div style="float: right;"> 10. CQTR </div> <div style="clear: both;"></div>	
		<div style="float: right;"> By </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Date </div> <div style="clear: both;"></div>	
		<div style="float: right;"> Revisions </div> <div style="clear: both;"></div>	