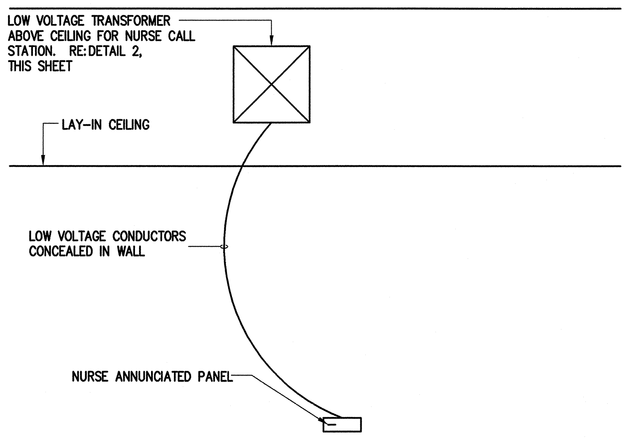
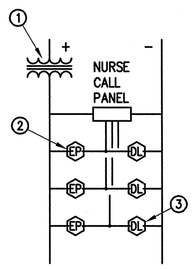


3 ALARM INDICATOR DIAGRAM

SCALE: N/A

NOTE: COORDINATE EXACT MOUNTING LOCATIONS WITH OWNER AND ARCHITECT FOR APPROVAL PRIOR TO CONSTRUCTION.

APPLICABLE CODES : LATEST EDITION OF CODES ADOPTED BY LOCAL AUTHORITIES HAVING JURISDICTION, INCLUDING BUT NOT LIMITED TO
- NFPA 72 NATIONAL FIRE ALARM CODE
- NFPA 101 LIFE SAFETY CODE
- INTERNATIONAL BLDG CODE 2000



QUANTITY AS REQUIRED RE: SHEET E200 FOR LOCATIONS

GENERAL NOTES: TRANSFORMER, ANNUNCIATOR STATION, PULL SWITCHES AND EMERGENCY CALL LIGHTS TO BE INSTALLED ACCORDING TO MANUFACTURE'S WRITTEN INSTRUCTIONS. WIRING SHOWN IS DIAGRAMMATIC ONLY. LABEL ANNUNCIATOR STATION EMERGENCY CALL LIGHTS ACCORDING TO LOCATION OF CORRESPONDING PULL SWITCH (USE ROOM NAME AND NUMBER).

1. 120-240V 1PH TRANSFORMER MOUNTED ABOVE CEILING. CORNELL P-512241A. PROVIDE LINE SIDE DISCONNECT SWITCH. CONNECT TO PANEL LB, CIRCUIT 35.
2. EMERGENCY PULL SWITCH CORNELL E-114-3.
3. OVER DOOR SINGLE BULB EMERGENCY CALL LIGHT. CORNELL L-101 WHITE. LOCATED OVER EVERY DOOR TO ROOM CONTAINING CORRESPONDING PULL SWITCH.

CONTRACTOR TO PROVIDE EQUIPMENT SHOWN. ALTERNATE MANUFACTURERS OR COMPONENTS FOR NURSE CALL SYSTEM WILL NOT BE ACCEPTED.

2 NURSE CALL DIAGRAM

SCALE: N/A

ELECTRICAL SPECS & GENERAL NOTES

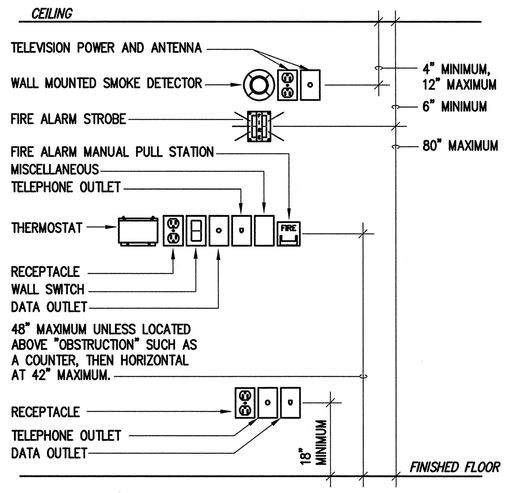
1. ALL ELECTRICAL WORK PERFORMED UNDER THIS CONTRACT SHALL COMPLY WITH THE LATEST VERSION OF THE NATIONAL ELECTRICAL CODE, NFPA 70-2005, ADA (AMERICAN DISABILITIES ACT) AND ALL LOCAL CODES AND ORDINANCES. BASE BUILDING TENANT SPECIFICATIONS SHALL PREVAIL OVER ALL WORK AND/OR EQUIPMENT ON THESE DRAWINGS UNLESS OTHERWISE NOTED. ANY DEVIATIONS AND/OR QUESTIONS REGARDING BASE BUILDING SPECIFICATIONS VS. SPECIFICATIONS ON THESE DRAWINGS SHALL BE REFERRED TO THE BUILDING MANAGEMENT, ARCHITECT AND ENGINEER.
2. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR THE EXACT LOCATION OF ALL CEILING MOUNTED DEVICES (I.E. LIGHT FIXTURES, SMOKE DETECTORS, SPEAKERS, ETC..). REFER TO ARCHITECTURAL PLANS FOR DETAILS OR ELEVATIONS AND COORDINATE THE INSTALLATION OF ALL ELECTRICAL DEVICES WITHIN THESE AREAS WITH THE APPROPRIATE TRADE.
3. ALL MATERIALS USED FOR CONSTRUCTION SHALL BE INSTALLED IN A NEAT AND WORKMANLIKE MANNER.
4. ALL WIRING SHALL BE SOFT DRAWN, ANNEALED COPPER, #12 AWG MINIMUM. WIRE SIZE #10 AND SMALLER SHALL BE SOLID. INSULATION SHALL BE THHN/THWN. ALL 120V, 20A HOME RUNS LONGER THAN 75 FT. AND 277V, 20A HOME RUNS LONGER THAN 200 FT. SHALL BE #10 AWG MINIMUM. ALL POWER LIMITED WIRING NOT INSTALLED IN A RACEWAY SHALL BE U.L. LISTED FOR USE IN ENVIRONMENTAL PLENUMS.
5. ALL WIRING SHALL BE INSTALLED IN CONDUIT (ELECTRICAL METALLIC TUBING) 1/2" MINIMUM SIZE. IN LIEU OF CONDUIT AND WIRE, AND SUBJECT TO THE LOCAL AUTHORITY HAVING JURISDICTION, METAL CLAD CABLE (MC) MAY BE USED IN BRANCH CIRCUITS NOT HAVING CONDUCTOR SIZE GREATER THAN #10 AWG. MC SHALL NOT BE USED FOR HOME RUNS FROM THE LEASE TO THE PANELBOARDS. ARMORED CABLE (BX) IS NOT ACCEPTABLE AND SHALL NOT BE USED.
6. PRIOR TO ENERGIZATION OF ALL NEW FEEDERS, CHECK ALL WIRE AND CABLE FOR CONTINUITY OF CIRCUITRY AND FOR SHORT CIRCUITS. CORRECT ALL MALFUNCTIONS.
7. ALL WIRING DEVICES SHALL BE SPECIFICATION GRADE AND EXACTLY MATCH BASE BUILDING STANDARD DEVICE STYLE, COLOR AND MOUNTING HEIGHT UNLESS REQUIRED TO BE IN COMPLIANCE WITH ADA. WALL PLATES SHALL MATCH EXACT DEVICE STYLE COLOR UNLESS OTHERWISE NOTED. PROVIDE DEVICE PLATE LABEL PER DETAILS THIS SHEET.
8. ALL NEW OR ADDITIONAL POWER DISTRIBUTION EQUIPMENT SHALL BE THE SAME MANUFACTURER AS THE ORIGINAL BUILDING EQUIPMENT AND SHALL BE PROVIDED WITH BLACK, PHENOLIC NAMEPLATES ENGRAVED WITH WHITE LETTERS (MINIMUM 5/16" HEIGHT). ENGRAVED TO INDICATE VOLTAGE, PHASE, BUSSING, AND SHORT CIRCUIT BRACING. SUPPLY NEW, ACCURATE PANEL DIRECTORIES FOR EACH PANEL BOARD OR DISTRIBUTION PANEL IN WHICH ANY WORK IS PERFORMED. PROVIDE NEW BREAKERS IN EXISTING SPACES AS REQUIRED FOR THIS INSTALLATION. BREAKERS FOR DISCONNECTED, REMOVED OR ABANDONED CIRCUITS SHALL BE RELABELED "SPARES".
9. DAMAGED EXISTING ELECTRICAL EQUIPMENT, WIRING DEVICES, WIRING DEVICE COVER PLATES, CONDUIT AND WIRE SHALL BE REPLACED. ALL MATERIALS USED FOR REPLACEMENT MUST MEET ORIGINAL SPECIFICATIONS. ABANDONED ELECTRICAL, DATA, OR COMMUNICATIONS ELEMENTS SHALL BE REMOVED BACK TO FIRST ACCESSIBLE J-BOX ABOVE CEILING. REFER TO DATA AND TELEPHONE CONTRACTOR FOR COORDINATION.
10. FOR A PERIOD OF 6 MONTHS AFTER ACCEPTANCE OF SUBSTANTIAL ACCEPTANCE, E.C. SHALL REPLACE ANY BURNT OUT OR DEFECTIVE LAMPS AND BALLATS. FIXTURE MOUNTING : PROVIDE ALL REQUIRED AND NECESSARY MOUNTING HARDWARE AND ACCESSORIES FOR A COMPLETE AND OPERATING SYSTEM. ADJUST AIMING ANGLES OF TRACK LIGHTS, FLOOD LIGHTS, WALLWASHERS ETC AS REQ'D PER OWNER/ARCH. ALL 2'X 2' AND 2'X 4' RECESSED LIGHTING FIXTURES SHALL BE SUPPORTED AS DESCRIBED BY THE N.E.C. (ART. 410.16(C)) AND THE AUTHORITY HAVING JURISDICTION.
11. FOR ALL TELEPHONE/DATA OUTLETS PROVIDE AN OUTLET BOX WITH 3/4" C AND A PULL STRING TO THE ACCESSIBLE CEILING SPACE.
12. ALL CIRCUIT NUMBERS SHOWN ARE FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL COORDINATE ALL CIRCUIT DESIGNATIONS WITH EXISTING CONDITIONS AND ADJUST ACCORDINGLY.
13. IN NO CASE SHALL FIRE-RATED POKE-THROUGH DEVICES BE INSTALLED LESS THAN 24" ON CENTER OR EXCEED ONE PENETRATION PER 65 SQ. FT. OF FLOOR AREA. INSTALLATIONS WHICH VARY FROM THESE REQUIREMENTS SHALL BE REFERRED TO THE ARCHITECT AND/OR ENGINEER FOR APPROVAL PRIOR TO ROUGH-IN.
14. FIRE-PROOF ALL SLAB AND PARTITION PENETRATIONS PER FIRE SAFING SYSTEMS DESCRIBED BY THE ASTM E814 (U.L.1479), NEC-300-21 AND NEC-800-52(B) AND THE LOCAL CODES AND ORDINANCES.
15. THE ELECTRICAL CONTRACTOR SHALL VISIT THE SITE PRIOR TO SUBMISSION OF ESTIMATE AND SHALL INCLUDE IN HIS PROPOSAL COSTS FOR REPAIR, RELOCATION, MODIFICATIONS AND/OR REMOVAL OF EXISTING ELECTRICAL ELEMENTS AS REQUIRED TO COMPLETE INSTALLATION OF ALL SYSTEMS SHOWN ON THESE DRAWINGS. THE CONTRACTOR, BY SUBMITTING HIS PROPOSAL, SHALL AGREE TO ACCEPT ALL EXISTING SITE CONDITIONS NOT SPECIFICALLY NOTED. ANY EXCEPTIONS MUST BE SUBMITTED IN WRITING TO ENGINEER AND ARCHITECT.
16. THE CONTRACTOR IS RESPONSIBLE FOR COMPLIANCE WITH ALL OF THE BUILDING PROPERTY MANAGEMENT'S CONSTRUCTION REQUIREMENTS. WORK THAT INTERFERES WITH EXISTING TENANT OR BUILDING ACTIVITIES MAY REQUIRE SPECIAL TIME. THE ELECTRICAL CONTRACTOR SHALL COORDINATE SPECIAL TIME WITH BUILDING MANAGEMENT AND INCLUDE THESE COSTS IN HIS BID PROPOSAL.
17. CABLE INSTALLED OUTSIDE OF A RACEWAY SHALL BE SUPPORTED INDEPENDENTLY AND NOT FROM OTHER SYSTEMS. SECURING CABLES TO OR FROM WATER LINES, ELECTRICAL RACEWAYS OR ANY OTHER MECHANICAL SYSTEM IS NOT ACCEPTABLE. CABLES SHALL BE SUPPORTED FROM BAR JOISTS, CABLE TRAYS, UNISTRUT TRAPEZE HANGERS, OR OTHER HANGERS INSTALLED AND APPROVED FOR THIS PURPOSE. MAXIMUM SPACING SHALL BE 10' ON CENTER WITH A MAXIMUM 8" SAG. CABLES SHALL MAINTAIN A MINIMUM 6" CLEARANCE FROM ELECTRICAL EQUIPMENT.
18. ALL MATERIALS AND LABOR FURNISHED UNDER THIS CONTRACT SHALL BE WARRANTED FOR A PERIOD OF ONE YEAR FROM THE DATE OF FINAL COMPLETION.
19. NON-DEMOLITION AREAS: DEMOLITION WORKS SHALL NOT AFFECT AREAS NOT INCLUDED IN DEMOLITION. E.C. SHALL BE RESPONSIBLE FOR THE CONTINUITY OF ALL SERVICES (POWER, TELEPHONE, FIRE ALARM, DATA, PAGING, INTERCOM, ETC..) IN NON-DEMOLITION AREAS. ALL SERVICES SHALL BE MAINTAINED AT ALL TIMES. ELECTRICAL CONTRACTOR (E.C.) SHALL MAINTAIN SERVICE BY EXTENDING, RE-ROUTING AND/OR RE-CONNECTING ANY CIRCUITS AFFECTED BY DEMOLITION. PROVIDE ADDITIONAL CONDUIT/WIRE AS REQUIRED TO MAINTAIN SERVICE. CIRCUITS IN NON-DEMOLITION AREAS THAT ARE CONNECTED TO DEMO'D PANELS AND/OR CIRCUITS SHALL BE RE-CIRCUITED TO A NEW SUB-PANEL (FURNISHED AND INSTALLED BY E.C., SIZE AS REQUIRED) IF SPACES/SPARES ARE NOT AVAILABLE IN ANY NEW PANELS IN RENOVATION AREAS. PROVIDE TEMPORARY POWER AS REQUIRED DURING CHANGE-OVER TO MAINTAIN CONTINUOUS SERVICE. PROVIDE TEMPORARY POWER FOR ALL RELOCATED CIRCUITS AS REQUIRED TO MAINTAIN CONTINUOUS SERVICE. SIMILARLY FOR FIRE ALARM, PAGING, SECURITY, DATA SYSTEM, ETC...
20. PROVIDE DRY TYPE QUIET TRANSFORMERS (PER ANSI - C89 AND UL 506), SELF-COOLED NEMA CLASS AA, COPPER WIRE WINDINGS. ALUMINUM-WINDING TRANSFORMER IS ACCEPTABLE, PROVIDED THAT SUBSTITUTE ALUMINUM TRANSFORMER IS IN COMPLIANCE WITH NEC CLEARANCE REQUIREMENTS. TRANSFORMERS MUST MEET OR EXCEED NEMA TP-1 ENERGY EFFICIENCY STANDARDS. FURNISH FULL-LOAD TAPS IN THE PRIMARY WINDINGS TO ACHIEVE REQUIRED VOLTAGE LEVEL.
21. SELECT THE APPROPRIATE TAP SETTING ON TRANSFORMER SO THAT THE ACTUAL SECONDARY VOLTAGE IS 1/2 (PLUS OR MINUS) OF A TAP SPAN AT FULL LOAD. RECORD THE TRANSFORMER SERIAL NUMBER, KVA RATING, SELECTED TAP SETTING AND SECONDARY VOLTAGE READINGS. SUBMIT COPIES OF THE RECORD TO THE ARCHITECT/ENGINEER.

    PROVIDE A 220C INSULATION SYSTEM FOR A MAXIMUM 115-DEGREE C TEMPERATURE RISE OVER A 40-DEGREE C AMBIENT.

    MAKE TRANSFORMER CABLE CONNECTIONS WITH COMPRESSION-TYPE LUGS SUITABLE FOR TERMINATIONS OF 75C RATED CONDUCTORS. CONSTRUCT CONCRETE PAD FOR FLOOR-MOUNTED TRANSFORMERS. MAINTAIN A MINIMUM OF 6 INCHES FREE AIR SPACE BETWEEN ENCLOSURE AND WALL. MOUNT TRANSFORMERS ON VIBRATION ISOLATING PADS SUITABLE FOR ISOLATING THE TRANSFORMER NOISE FROM THE BUILDING STRUCTURE. PROVIDE DOUBLE OR ADDITIONAL LUGS AS REQUIRED WHERE TWO OR MORE SECONDARY FEEDERS ARE CONNECTED TO TRANSFORMERS. PROVIDE VIBRATION ISOLATORS FOR ALL TRANSFORMERS. ACCEPTABLE MANUFACTURERS ARE GE, SQUARE D, EATON, AND SIEMENS.

GENERAL NOTES (LIGHTING FIXTURES)

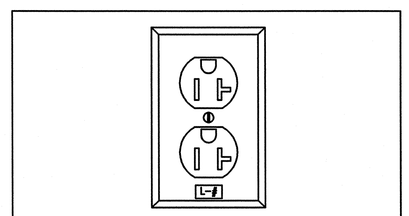
1. Refer to Arch. reflected ceiling plans for exact location of all fixtures.
2. Verify color of all fixtures with Arch/Owner.
3. Drawings do not show details of fixture mounting. Electrical Contractor to provide all necessary and required mounting hardware and accessories as required for a complete and operating system.
   Sloped ceiling: Provide sloped-ceiling adaptors as required for all fixtures installed in such ceiling.
4. All 2'x4' fixtures supported by framing members of suspended ceiling system shall be fastened to the ceiling framing member by mechanical means, such as bolts, screws, or rivets. Clips identified for use with the type of ceiling framing member(s) and fixture(s) shall also be permitted. All four sides of fixtures shall be fastened to ceiling framing members. reference N.E.C. Article 410-16(c).
5. Fire rated ceilings: All fluorescent fixtures installed in fire rated ceilings shall be equipped with electronic ballasts. Fluorescent fixtures installed in fire rated ceiling equipped with magnetic ballasts shall have UL "FR" label - provide fixtures matching UL number of fire rated ceiling. (see Arch dwgs for UL numbers).
6. All lamps are furnished and installed by Electrical Contractor unless specifically noted otherwise (this applies to all new fixtures). Replace all burnt out or defective lamps and ballasts within 6 months after acceptance of substantial completion at no additional cost to the Owner (this applies to new fixtures only, not reused/existing fixtures).
7. All fixtures shall be factory painted-after-fabrication type.
8. In general, all fixtures in areas with lay-in ceiling are connected using EMT conduit and 6-ft (maximum length) fixture whip. On plan drawings, fixture circuiting and connection are shown diagrammatically with arcs and curves. Such diagrammatic representation does not imply or indicate exclusive use of armored or metal clad cable (type BX or MC). ALL FIXTURE CONNECTION IN AREAS WITH LAY-IN CEILING SHALL BE MADE WITH CONDUIT AND WHIPS.
9. All T8 fluorescent lamps and electronic ballasts shall match base building standard.,
10. Existing Fixtures Relocated by Electrical Contractor
    Provide new mountinng accessories, plastic frame, brackets, boxes, etc as req'd for a complete and operating system.
11. Existing Fixtures Re-used by Electrical Contractor:
    Existing fixtures indicated to be re-used shall be cleaned and re-lamped. E.C. to examine condition of existing ballasts, replace if noisy or defective. All ballasts dated before 1976 are presumed to contain PCB and shall be removed by E.C. Dispose of such ballasts in strict compliance with applicable Federal and State laws and local ordinances.
    Fixtures not indicated for re-use shall be delivered to a location to be specified by owner. Dispose of such fixtures if not needed by Owner.
12. Acceptable lamp manufacturers: match base bulding standard.
    Acceptable ballast manufacturers: match base building standard.



2 MOUNTING HEIGHT DETAIL

NO SCALE

NOTE: ALL DEVICES SHOWN MAY NOT BE USED. DETAIL INDICATES TYPICAL MOUNTING HEIGHTS ONLY. MOUNTING HEIGHTS SHOWN ON THE ARCHITECT DRAWINGS AND SPECIFICATIONS TAKE PRECEDENCE. VERIFY EXACT MOUNTING HEIGHT REQUIRED WITH ARCHITECT AND INSTALL ACCORDINGLY.



RECEPTACLE

CIRCUIT LABEL
L = PANEL DESIGNATION
# = CIRCUIT DESIGNATION

DEVICE PLATE - CIRCUIT LABEL

SCALE: NONE

ELECTRICAL LEGEND

ALL SYMBOLS SHOWN ARE NOT NECESSARILY USED IN THIS PROJECT

N (N)	NEW
	NEW 2' x 4' LENSED FLUORESCENT LIGHT FIXTURE. LETTER INDICATES TYPE.
	NEW 2' x 4' PARABOLIC FLUORESCENT LIGHT FIXTURE. LETTER INDICATES TYPE.
	NEW 2' x 4' DIRECT/INDIRECT FLUORESCENT LIGHT FIXTURE. LETTER INDICATES TYPE.
	2' X 4' FLUORESCENT LIGHT FIXTURE WITH INBOARD AND OUTBOARD BALLAST CONNECTED TO EMERGENCY BALLASTS. CONNECT TO UN-SWITCHED POWER LEADS. PROVIDE BODINE #B50 (1100 LUMENS) UNLESS NOTED OTHERWISE ELSEWHERE. PROVIDE 1 EMERGENCY BALLAST FOR 1 AND 2-LAMP FIXTURES. PROVIDE 2 EMERGENCY BALLASTS FOR 3 AND 4-LAMP FIXTURES. (NOTE: SIMILAR FOR 1' x 4' FLUORESCENT LIGHT FIXTURES)
	NEW 1' X 4' FLUORESCENT STRIP LIGHT FIXTURE. LETTER INDICATES TYPE.
	NEW UNDERCABINET LIGHT FIXTURE. LETTER INDICATES TYPE.
	NEW FLUORESCENT DOWNLIGHT FIXTURE. LETTER INDICATES TYPE.
	EXIT LIGHT. PROVIDE DIRECTIONAL CHEVRON(S) ARROW(S) AS INDICATED ON PLANS. CONNECT TO EMERGENCY CIRCUIT.
$	SINGLE POLE SWITCH
$3	THREE(3) WAY SWITCH
$M	MANUAL MOTOR STARTER WITH PROPER THERMAL ELEMENT INSTALLED.
$a $b	BI-LEVEL OR ALTERNATE SWITCHING. SWITCH "a" CONTROL INBOARD LAMPS OR FIXTURES LABELLED "a". SWITCH "b" CONTROL OUTBOARD LAMPS OR FIXTURES LABELLED "b".
	DUPLEX RECEPTACLE, 20AMP, 125VOLT, 2POLE, 3WIRE, GROUNDING TYPE, NEMA 5-20R
GFI	GROUND FAULT INTERRUPTOR (GFCI) DUPLEX RECEPTACLE. SIMILAR TO DUPLEX RECEPTACLE ABOVE. GFCI RECEPTACLE MUST COMPLY WITH THE 2006 UL 943 SAFETY STANDARD, WITH AUTO SELF-TEST AND END-OF-USE LIGHT. PROVIDE HUBBELL GFR5352 OR APPROVED EQUAL.
	DOUBLE (QUAD) DUPLEX RECEPTACLE WITH COMMON COVER PLATE. SIMILAR TO DUPLEX RECEPTACLE.
	DUPLEX RECEPTACLE, ISOLATED GROUND TYPE 20AMP, 125VOLT, 2POLE, 3WIRE, NEMA 5-20R, SIMILAR TO LEVITON #5362-IG.
	COMBINATION TELEPHONE/DATA OUTLET. PROVIDE BACK BOX/COVER PLATE. INSTALL 3/4"C. WITH BUSHING AND PULL STRING, STUBBED TO ABOVE ACCESSIBLE CEILING.
TV	CABLE (TV)
TV	RECESSED FLOOR BOX FOR POWER AND DATA. TYPE SPECIFIED ON PLANS.
J	JUNCTION BOX.
J	WALL-MOUNTED JUNCTION BOX.
	BUZZER.
	DOOR RELEASE BUTTON.
	DOOR ASSIST PUSH-BUTTON.
	DOOR BELL.
	ELECTRICAL PANEL BOARDS.
	DISCONNECT SWITCH. ALL SWITCHES SHALL BE HEAVY DUTY TYPE (E.G. 30A/3P/600/NF/NEMA 1)
	FUSED DISCONNECT SWITCH. SIMILAR TO ABOVE.
	CONDUIT RUN CONCEALED IN FLOOR
	HOMERUN TO ELECTRICAL PANELBOARDS
	PARTIAL HOMERUN TO ELECTRICAL PANELBOARDS.

LEGEND NOTES:
1. THE WORD "PROVIDE" AS USED IN THESE DRAWINGS SHALL MEAN "MATERIALS AND LABOR FURNISHED AND INSTALLED BY ELECTRICAL CONTRACTOR".
2. THE WORD "RELOCATE" AS USED IN THIS DOCUMENT SHALL BE CONSTRUED TO MEAN: "RELOCATE EQUIPMENT / WORK AND ALL ASSOCIATED ACCESSORIES, CONDUIT AND WIRES. PROVIDE ALL ACCESSORIES AS REQUIRED TO RE-INSTALL RELOCATED EQPT / WORK, INCLUDING BUT NOT LIMITED TO MOUNTING HARDWARE, CONDUIT/WIRES, J-BOXES, WIRE TERMINATION, ETC. AS REQUIRED FOR A COMPLETE AND OPERATING SYSTEM".

PLAN NORTH

Project Architect

SGI
SIKES GROUP, INC.
ARCHITECTS + PROJECT CONSULTANTS
12012 WICKCHESTER, SUITE 650 TEL: 281.759.7400
HOUSTON, TEXAS 77079 FAX: 281.759.7416
WWW.SIKESGROUP.COM

REDDING LINDEN BURR
CONSULTING ENGINEERS
801 TRAVIS. SUITE 2000
HOUSTON, TEXAS 77002
WWW.RLBENGINEERS.COM
PH: 713.237.9800 FAX: 713.237.9801

Sheet Issuance / Revision:

Number	Date	Description
	08/23/07	ISSUED FOR REVIEW
	09/14/07	ISSUED FOR PERMIT AND PRICING

Project
DaVita
FLEUR DE LIS CLINIC
5555 BULLARD AVE. Suite 110
NEW ORLEANS, LA. 70128

Sheet Title

ELECTRICAL SPECIFICATIONS PLAN

Project Number 2715
Sheet Date August 23, 2007
Scale NOTED ON DRAWING
Drawn By TG
Checked By JYC

STATE OF LOUISIANA
JAMES Y. CHEE
License No. E-25598
REGISTERED PROFESSIONAL ENGINEER IN ELECTRICAL ENGINEERING
9/14/07

Sheet Number
E600

Copyright ©2007 Sikes Group, Inc.
This copyright notice must appear on all reproductions of this work.

File Name: \\rlb-primary\RLB-Clients\Sikes Group\07474.00 DaVita NO East\Elec\07474.00 E600 SPECIFICATIONS.DWG
User: tgaines
Date/Time: Sep 14, 2007 - 12:02pm
Xref File(s): TBLK [NORLEANS_TBLK.DWG]