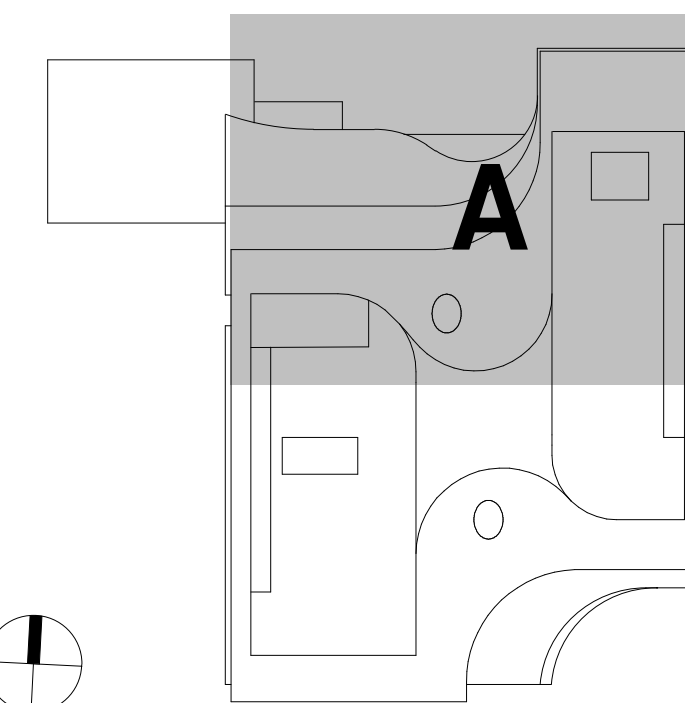


ASSUME EGRESS LIGHTING WITH BYPASS RELAYS FOR ALL LIGHTING IN THE PATH OF EGRESS.

REFER TO DRAWING E8.10 EGRESS  
STAIRWAY 2 AS TYPICAL.

2. REFER TO DRAWING E01 FOR LOGO, SYMBOLS, AND GENERAL NOTES.
3. REFER TO LIGHTING FIXTURE SCHEDULE ON DRAWING E730 SERIES FOR SPECIFICATION OF FIXTURES.
4. REFER TO DRAWING E801 SERIES FOR LIGHTING CONTROL AND DIMMING FIXTURE LOCATIONS.
5. REFER TO ARCHITECTURAL FLOOR PLANS FOR EQUIPMENT LOCATIONS.
6. REFER TO ARCHITECTS REFLECTED CEILING PLAN FOR EXACT LOCATION OF LIGHTING FIXTURE PRIOR TO INSTALLATION (TYPICAL).
7. REFER TO ARCHITECTURAL ELEVATIONS FOR COORDINATION OF ALL MOUNTED FIXTURE LOCATIONS.
8. LOCATION AND GROUPING ARRANGEMENT ORIENTATION OF ALL SWITCHES SHALL BE COORDINATED WITH THE ARCHITECT, MECHANICAL EQUIPMENT, AND OTHER WALL MOUNTED DEVICES PRIOR TO INSTALLATION.
9. ELECTRICAL CONTRACTOR SHALL PROVIDE THE WIRING AND COORDINATE FIXTURE TRIMS PRIOR TO PURCHASE OF LIGHTING FIXTURES.
10. THE ELECTRICAL CONTRACTOR SHALL FURNISH AND INSTALL ALL LIGHTING FIXTURES COMPLETE WITH MOUNTING HARDWARE.
11. ALL EXIT SIGNS AND EMERGENCY EGRESS LIGHTING SHALL BE CONNECTED TO THE EMERGENCY GENERATOR.
12. EMERGENCY EGRESS LIGHTING SHALL BE PROVIDED TO ILLUMINATE ALL EGRESS CORRIDORS, LOBBIES, ETC. BRANCH CIRCUITS SHALL ORIGINATE FROM THE EMERGENCY GENERATOR. AREAS REQUIRING SUCH CONTROL OF EGRESS LIGHTING SHALL BE PROVIDED WITH BYPASS RELAYS. EMERGENCY BRANCH CIRCUIT CONDUCTORS ALL BE RUN IN SEPARATE DEDICATED CONDUITS WITH NO OTHER WIRING.
13. EMERGENCY EGRESS LIGHTING SHALL BE PROVIDED WITH A MINIMUM OF 120 LUMENS PER SQUARE FOOT (120 LUX) LIGHT LEVEL DEVICE TO TURN EMERGENCY LIGHTS TO FULL BRIGHTNESS UPON LOSS OF NORMAL POWER, REGARDLESS OF CONTROL STATE.
14. PROVIDE ALL REQUIRED MIDDLEWARE, INTERFACES, NETWORK MANAGERS, AND CONTROL INTERCONNECTIONS AS REQUIRED BY THE MANUFACTURER'S INSTRUCTIONS.
15. ALL LIGHTING FIXTURE LOCATIONS WITHIN A.V. IT, ELECTRICAL, AND MECHANICAL ROOMS SHALL BE COORDINATED WITH THE RESPECTING TRADES TO AVOID CONFLICTS WITH THE EQUIPMENT AND TO PROVIDE EVEN ILLUMINATION THROUGHOUT THE SPACE.
16. ALL LIGHTING FIXTURES SHALL BE DESIGNED WITH INTERFERING SIGNALS AND INTERFERENCE SHALL NOT BE OBSTRUCTED.
17. FOR ELECTRIC PANEL LOCATIONS, REFER TO RESPECTIVE POWER ROOM PLAN.
18. ALL ELECTRICAL PANELS SHALL BE AS INDICATED ON THE ELECTRICAL PLANS AND SHALL BE COORDINATED WITH THE ARCHITECTURAL PLANS AND REFLECTED CEILING PLANS.



<b>ARCHITECT</b> <b>PAYETTE ASSOCIATES, INC.</b> 290 Congress Street, Fifth Floor Boston, MA 02210 617.895.1000	<b>ASSOCIATE ARCHITECT</b> <b>KPN ARCHITECTS</b> 1800 Washington Blvd., Suite 414 Baltimore, MD 21230 443.682.7757
<b>CODE</b> <b>CODE RED CONSULTANTS</b> 154 Tumbler Road, Suite 200 Southborough, MA 01772 617.500.7633	<b>CIVIL</b> <b>RHK&amp;K</b> 700 East Pratt Street, Suite 500 Baltimore, MD 21202 410.728.2900
<b>LANDSCAPE ARCHITECT</b> <b>OLIN</b> 1617 John F. Kennedy Boulevard, Philadelphia, PA 19103 215.440.0930	<b>STRUCTURAL</b> <b>COLUMBIA ENGINEERING, INC.</b> 6210 Old Dobbin Lane, Suite 150 Baltimore, Maryland 21045 410.992.9870
<b>VERTICAL TRANSPORTATION</b> <b>ZIFF ASSOCIATES, INC.</b> 25 Bala Avenue, Suite 1904 Bala Cynwyd, PA 19004 610.667.1717	<b>MEP</b> <b>BR-A CONSULTING ENGINEERS</b> 10 Guest Street, 4th Floor Boston, MA 02135 617.254.0016
<b>FIRE ALARM &amp; FIRE PROTECTION</b> <b>SETTY &amp; ASSOCIATES</b> 575 S. Charles Street, Suite 403 Baltimore, MD 21201 677.389.6036	<b>AUDIO VISUAL &amp; TELECOM</b> <b>CONVERGENT TECHNOLOGIES</b> <b>DESIGN GROUP</b> 501 York Road Baltimore, MD 21212 410.532.2935
<b>SECURITY</b> <b>THORNTON TOMASETTI</b> 13301 Connecticut Ave, NW, Suite 300 Washington, DC 20036 202.580.6300	<b>FOOD SERVICE</b> <b>COLBURN GUYETTE</b> 100 Ledgewood Place, Suite 104 Rockland, MA 02370 781.826.5522
<b>BUILDING ENCLOSURE</b> <b>SIMPSON GUMPERTZ &amp; HEGER</b> 1625 Eye St NW Suite 500 Washington, DC 20006 202.239.4199	<b>LEED</b> <b>SUSTAINABLE DESIGN</b> <b>CONSULTING</b> 1432 K Street, SW, 3rd Floor Washington, DC 20005 202.667.1620
<b>WIND &amp; AIR QUALITY</b> <b>RWDI</b> 650 Woodland Rd. W. Guelph, Ontario Canada N1K 1B8 519.823.1311	<b>VIBRATION &amp; ACOUSTICS</b> <b>COLLIN GORDON ASSOCIATES</b> 1350 Old Bayshore Hwy, Suite 795 Burlington, CA 94010 415.570.0350
<b>LIGHTING</b> <b>FISHER MARANTZ STONE</b> 22 West 19th Street, 6th Floor New York, NY 10011 212.691.3020	<b>SITE LIGHTING</b> <b>TILLETTE LIGHTING DESIGN</b> <b>ASSOCIATES</b> 11 Hanover Square, 17th Floor New York, NY 10005 212.786.0144
<b>EMI/RFI (SHIELDING)</b> <b>VITATECH ELECTROMAGNETICS</b> 115 Julliat Ct., Suite 105 Friedenicksburg, VA 22406 540.286.1984	<b>CAMPUS UTILITIES</b> <b>AEI AFFILIATED ENGINEERS</b> 200 International Circle, Suite 5888 Hunt Valley, MD 21030 410.229.0090

JOHNS HOPKINS  
UNIVERSITY

Seal	Date: OCTOBER 24, 2011
	Scale: 1/8" = 1'-0"
	Drawn By:
	Designed By:
	Checked By:
	Proj. Mgr.:
	Payette Job No.: 17480
	Cadd File:
	Client Job No.: J-170.24.41
Professional Certification,	Client Dwg. No.:

**EL2.00A**

1 LIGHTING RCP A - PARENT - LEVEL C  
1/8" = 1'-0"