

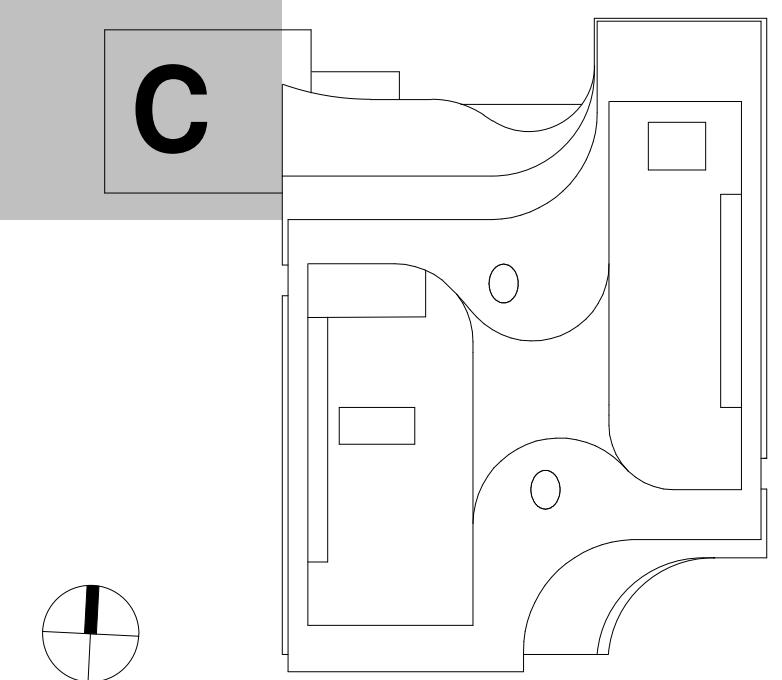
**REFER TO LIGHTING CONSULTANT'S DRAWINGS AND
ARCHITECTURAL RCPS FOR PUBLIC SPACE LIGHTING
LAYOUTS**

FOR PRICING PURPOSES, ASSUME THAT EACH UNIQUE FIXTURE TYPE WITHIN A SPACE SHALL ON A DEDICATED CONTROL ZONE (UNLESS OTHERWISE NOTED). PLUS ADDITIONAL ZONES FOR PRIMARY AND SECONDARY DAYLIGHT ZONES.

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

GENERAL LIGHTING NOTES:

1. REFER TO DRAWING E0.00 FOR LEGEND, SYMBOLS AND GENERAL NOTES.
 2. REFER TO LIGHTING FIXTURE SCHEDULE ON DRAWING E7.30 SERIES FOR SPECIFICATION OF FIXTURES.
 3. REFER TO DRAWING E8.03 SERIES FOR LIGHTING CONTROL DRAWINGS.
 4. REFER TO ARCHITECTURAL FLOOR PLANS FOR EQUIPMENT LOCATIONS.
 5. REFER TO ARCHITECTS REFLECTED CEILING PLAN FOR EXACT LOCATION OF LIGHTING FIXTURE PRIOR TO INSTALLATION (TYPICAL).
 6. REFER TO ARCHITECTURAL ELEVATIONS FOR COORDINATION OF WALL MOUNTED FIXTURE LOCATIONS.
 7. LOCATION AND GROUPING ARRANGEMENT/ORIENTATION OF ALL SWITCHES SHALL BE COORDINATED WITH THE ARCHITECT, MECHANICAL EQUIPMENT, AND OTHER WALL-MOUNTED DEVICES PRIOR TO INSTALLATION.
 8. THE ELECTRICAL CONTRACTOR SHALL VERIFY ALL CEILING TYPES AND COORDINATE FIXTURE TRIMS PRIOR TO PURCHASE OF LIGHTING FIXTURES.
 9. THE ELECTRICAL CONTRACTOR SHALL FURNISH AND INSTALL ALL LIGHTING FIXTURES COMPLETE WITH MOUNTING HARDWARE.
 10. ALL EXIT SIGNS AND EMERGENCY EGRESS LIGHTING SHALL BE CONNECTED TO THE EMERGENCY GENERATOR.
 11. EMERGENCY EGRESS LIGHTING SHALL BE PROVIDED THROUGHOUT THE BUILDING 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.
 12. UNDER NORMAL CONDITIONS, EMERGENCY LIGHTING SHALL FUNCTION LIKE THE NORMAL LIGHTING IN EACH SPACE. PROVIDE UL 924 LISTED DEVICE TO TURN EMERGENCY LIGHTS TO FULL BRIGHTNESS UPON LOSS OF NORMAL POWER, REGARDLESS OF CONTROL STATE.
 13. PROVIDE ALL REQUIRED MODULES, INTERFACES, NETWORK MANAGERS, AND CONTROL INTERCONNECTIONS AS REQUIRED BY THE MANUFACTURER(S) TO MEET THE SPECIFIED CONTROL INTENT.
 14. 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.
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KEY PLAN



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ional Certification.

Client
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under the laws of the State of Maryland

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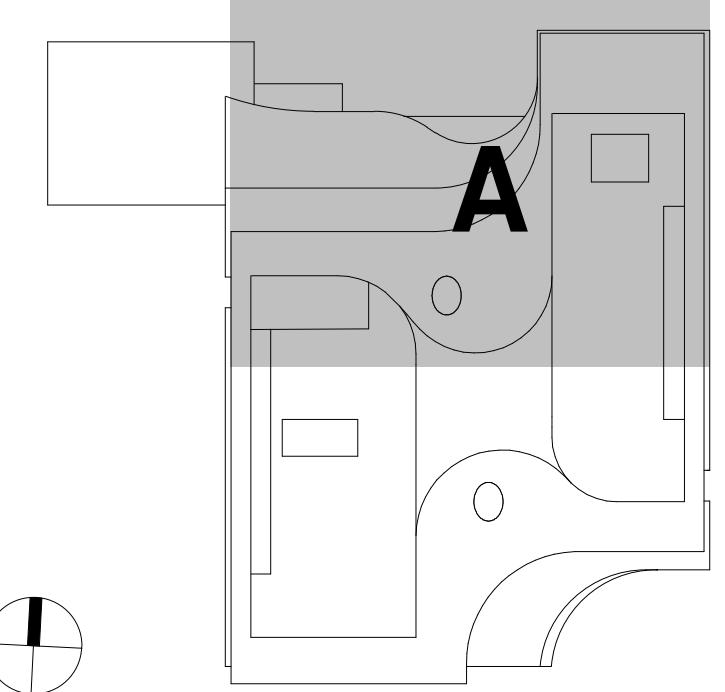
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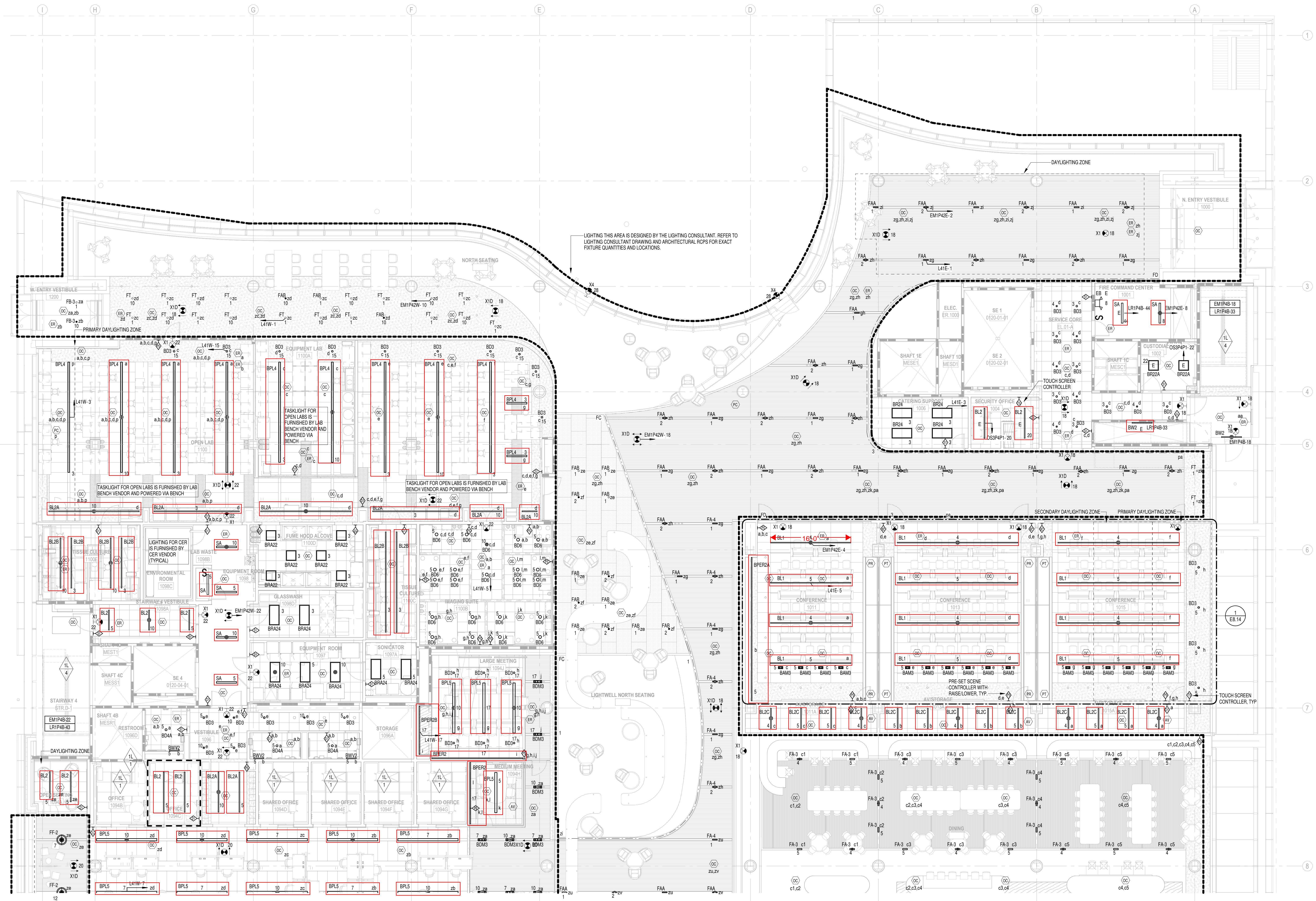
JOHNS HOPKINS

N I V E R S I T Y

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under the laws of the State of Maryland.

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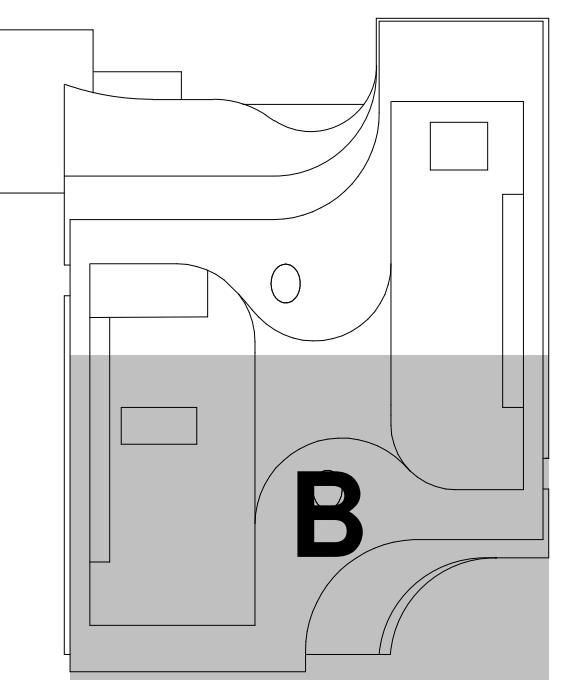
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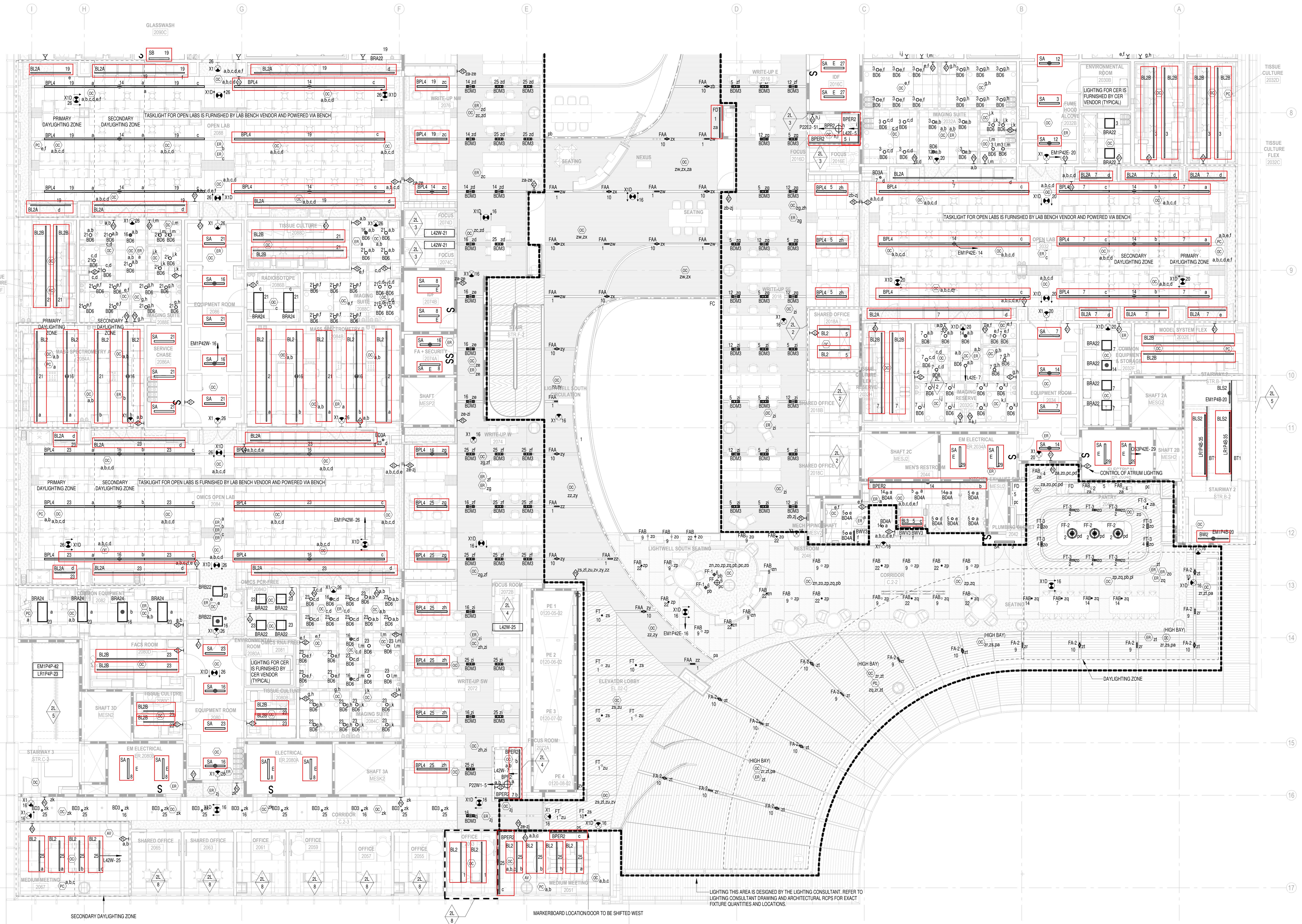
LIGHTING RCP B - LEVEL 2

Date: OCTOBER 24, 2025
Scale: 1/8" = 1'-0"

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	Proj. Mgr.:	
	Payette Job No.:	17480.00
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	Client Drawn No.:	

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EL2.02B



1 LIGHTING RCP B - PARENT - LEVEL 2
1/8" = 1' 0"

$$1/8 = 1 -$$

LIGHTING THIS AREA IS DESIGNED BY THE LIGHTING CONSULTANT. REFER TO LIGHTING CONSULTANT DRAWING AND ARCHITECTURAL RCPS FOR EXACT FIXTURE QUANTITIES AND LOCATIONS.

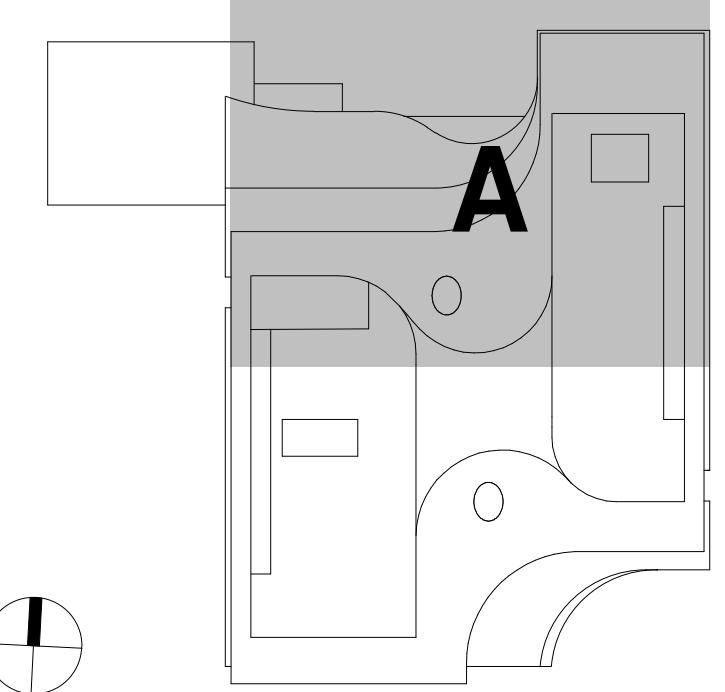
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22 West 19th Street, 6th Floor
New York, NY 10011

SITE LIGHTING
TILLETT LIGHTING DESIGN
ASSOCIATES
11 Hanover Square, 17th Floor

EMI/RFI (SHEILDING)
STATECH ELECTROMAGNETICS
115 Juliad Ct., Suite 105
Fredericksburg, VA 22406
540.236.1224

CAMPUS UTILITIES
AEI AFFILIATED ENGINEERS
200 International Circle, Suite 5888
Hunt Valley, MD 21030

212.766.0144

LIFE SCIENCES BUILDING
600 N Broadway

JOHNS HOPKINS U N I V E R S I T Y

	Date:	OCTOBER 24, 2025
	Scale:	1/8" = 1'-0"
	Drawn By:	
	Designed By:	
	Checked By:	
	Proj. Mgr.:	
	Payette Job No.:	17480.00
	Cadd File:	
	Client Job No.:	J.170.24.4000

I certify that these documents were prepared or
by me, and that I am duly licensed
under the laws of the State of Maryland.

EL2.03A

1 LIGHTING RCP A - PARENT - LEVEL 3
1/8" = 1'-0"

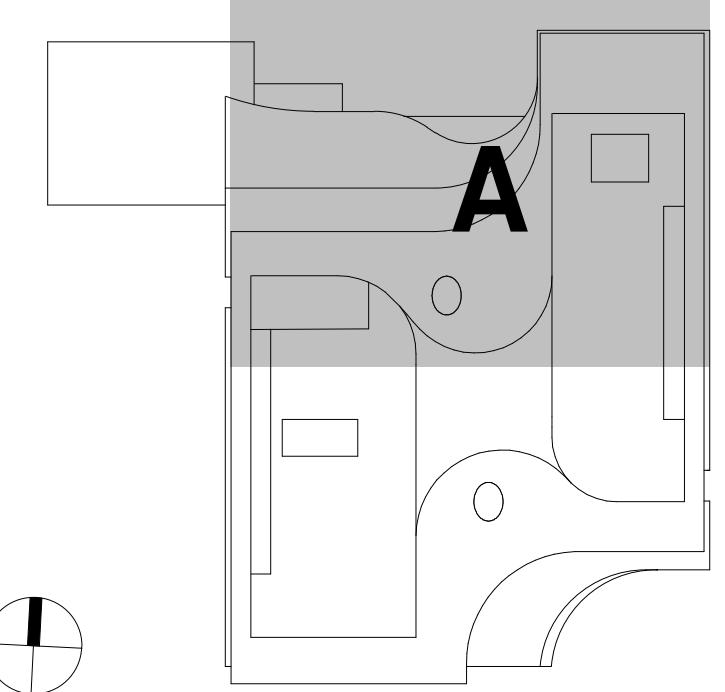
**REFER TO LIGHTING CONSULTANT'S DRAWINGS AND
ARCHITECTURAL RCPS FOR PUBLIC SPACE LIGHTING
LAYOUTS.**

FOR PRICING PURPOSES, ASSUME THAT EACH UNIQUE FIXTURE TYPE WITHIN A SPACE SHALL ON A DEDICATED CONTROL ZONE (UNLESS OTHERWISE NOTED). PLUS ADDITIONAL ZONES FOR PRIMARY AND SECONDARY DAYLIGHT ZONES.

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

GENERAL LIGHTING NOTES:

1. REFER TO DRAWING E0.00 FOR LEGEND, SYMBOLS AND GENERAL NOTES.
 2. REFER TO LIGHTING FIXTURE SCHEDULE ON DRAWING E7.30 SERIES FOR SPECIFICATION OF FIXTURES.
 3. REFER TO DRAWING E8.03 SERIES FOR LIGHTING CONTROL DRAWINGS.
 4. REFER TO ARCHITECTURAL FLOOR PLANS FOR EQUIPMENT LOCATIONS.
 5. REFER TO ARCHITECTS REFLECTED CEILING PLAN FOR EXACT LOCATION OF LIGHTING FIXTURE PRIOR TO INSTALLATION (TYPICAL).
 6. REFER TO ARCHITECTURAL ELEVATIONS FOR COORDINATION OF WALL MOUNTED FIXTURE LOCATIONS.
 7. LOCATION AND GROUPING ARRANGEMENT/ORIENTATION OF ALL SWITCHES SHALL BE COORDINATED WITH THE ARCHITECT, MECHANICAL EQUIPMENT, AND OTHER WALL-MOUNTED DEVICES PRIOR TO INSTALLATION.
 8. THE ELECTRICAL CONTRACTOR SHALL VERIFY ALL CEILING TYPES AND COORDINATE FIXTURE TRIMS PRIOR TO PURCHASE OF LIGHTING FIXTURES.
 9. THE ELECTRICAL CONTRACTOR SHALL FURNISH AND INSTALL ALL LIGHTING FIXTURES COMPLETE WITH MOUNTING HARDWARE.
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 13. PROVIDE ALL REQUIRED MODULES, INTERFACES, NETWORK MANAGERS, AND CONTROL INTERCONNECTIONS AS REQUIRED BY THE MANUFACTURER(S) TO MEET THE SPECIFIED CONTROL INTENT.
 14. 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.
 15. COORDINATE THE LOCATION OF ALL EXIT SIGNS WITH INTERIOR SIGNAGE. INTERIOR SIGNAGE SHALL NOT BE OBSTRUCTED.
 16. FOR ELECTRIC PANEL LOCATIONS, REFER TO RESPECTIVE POWER FLOOR PLAN.
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KEY PLAN

This architectural floor plan illustrates the lighting design for a building section, specifically highlighting the Primary Daylighting Zone and Secondary Daylighting Zone.

Primary Daylighting Zone: Indicated by a dashed black line, this zone covers the upper portion of the building, primarily the offices and common areas. It includes rooms such as OFFICE 4016, OFFICE 4014, OFFICE 4010, OFFICE 4008, OFFICE 4006, OFFICE 4005, OFFICE 4003, OFFICE 4001, and various meeting rooms like SMALL MEETING 4104, MEDIUM MEETING 4102, and LARGE MEETING 4104.

Secondary Daylighting Zone: Indicated by a dashed grey line, this zone covers the lower portion of the building, including laboratories and support areas. It includes rooms such as TISSUE CULTURE 4032E, 4032D, 4032C, 4032B, 4032A, EQUIPMENT ROOM 4030, and various shafts like SHAFT 1A, 1B, 1C, and 1D.

Lighting Fixtures: The plan shows numerous lighting fixtures, primarily BPL4 (4x4) fixtures, which are highlighted with red boxes. Other fixtures include BL2, BPER2, BPL5, and various task lights (FT, FAB, FAA). Specific fixture types are indicated by symbols: 4L (diamond), 4L 1 (diamond with '1'), 4L 4 (diamond with '4'), and 4L 1 (diamond with '1').

Annotations:

- DAYLIGHTING ZONE:** A callout points to the primary daylighting zone.
- PRIMARY DAYLIGHTING ZONE:** A callout points to the upper section of the building.
- SECONDARY DAYLIGHTING ZONE:** A callout points to the lower section of the building.
- LIGHTING THIS AREA IS DESIGNED BY THE LIGHTING CONSULTANT. REFER TO LIGHTING CONSULTANT DRAWING AND ARCHITECTURAL RCPs FOR EXACT FIXTURE QUANTITIES AND LOCATIONS.**
- TASKLIGHT FOR OPEN LABS IS FURNISHED BY LAB BENCH VENDOR AND POWERED VIA BENCH.**
- AREA SERVED BY VIVARIUM LIGHTING CONTROL SYSTEM. REFER TO E8.04 FOR ADDITIONAL DETAILS.**
- LIGHTING FOR CER IS FURNISHED BY CER VENDOR (TYPICAL).**

**CHITECT
SSOCIATES, INC.**
s Street, Fifth Floor
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895.1000

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uite 1900
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**AUDIO VISUAL & TELECOM
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ton, DC 20006
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823.1311

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Burlingame, CA 94010
415.570.0350

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691.3020

SITE LIGHTING
TILLETT LIGHTING DESIGN
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New York, NY 10005
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(SHEILDING)

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Baltimore, MD 21205

HNS HOPKINS

I V E R S I T Y

LIGHTING RCP A - LEVEL 4

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Client Dwg. No.:		

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laws of the State of Maryland.

EL2.04A

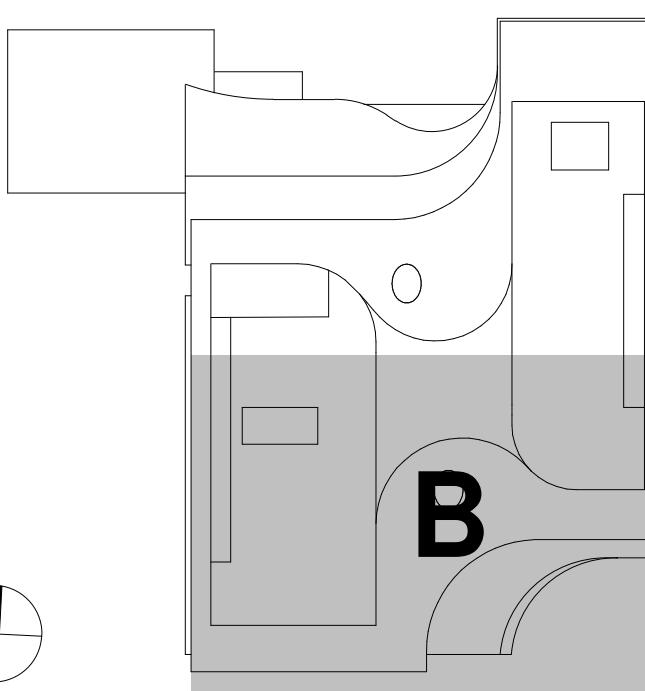
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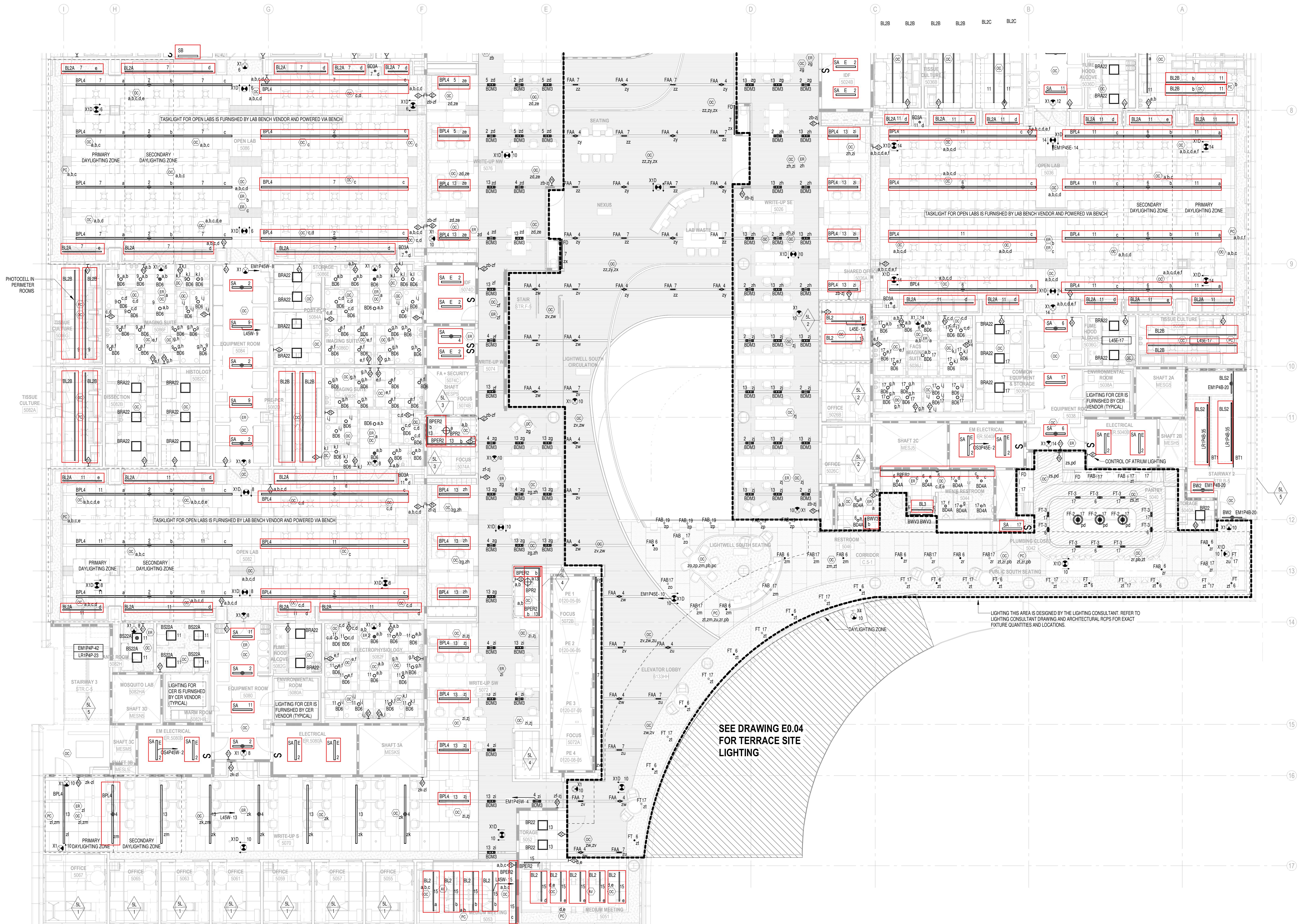
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KEY PLAN



**SEE DRAWING E0.04
FOR TERRACE SITE
LIGHTING**

LIFE SCIENCES BUILDING

600 N Broadway
Baltimore, MD 21205

JOHNS HOPKINS

N J V E R S I T Y

Baltimore, Maryland 21287



that these documents were prepared or
in accordance with the applicable

EL2.05B

