

LEGEND - CEILING PLAN

	APC-1A	ACOUSTICAL PANEL CEILING (2X2), LAB SUPPORT
	APC-1B	ACOUSTICAL PANEL CEILING (2X2), DARK ROOM (BLACK)
	APC-2	ACOUSTICAL PANEL CEILING (2X2), FOCUS ROOM (HIGH NRC)
	APC-3	ACOUSTICAL PANEL CEILING (2X4), OPEN OFFICE
	APC-4	ACOUSTICAL PANEL CEILING (2X4), OFFICES, CONF.
	APC-5	ACOUSTICAL PANEL CEILING (2X4), OPEN LAB
	APC-6	ACOUSTICAL PANEL CEILING (2X2), BOH
	APC-7	ACOUSTICAL PANEL CEILING (2X2), WASHABLE, RADIOISOTOPE, FOOD SERVICE
	APC-8	ACOUSTICAL PANEL CEILING (2X2), MOISTURE RESISTANT, LOADING DOCK
	APC-9	ACOUSTICAL PANEL CEILING (2X4), SEMINAR, CONFERENCE
	FRP-1	FIBERGLASS REINFORCED CEILING PANELS
	GWB-1	GYPSUM BOARD CEILING, PAINTED
	GWB-2	GYPSUM BOARD CEILING WITH HPC
	GWB-3	ACOUSTICAL PLASTER CEILING
	EXP-1	EXPOSED TO STRUCTURE
	EXP-2	EXPOSED TO STRUCTURE WITH PAINTED MEP, HANGERS, ACOUSTIC SPRAY COATING AT DECK
	LWC-1	LINEAR WOOD CEILING ACOUSTIC INFILL PANEL SEE A9.73.1
	LWC-2	LINEAR WOOD CEILING WITH ACOUSTIC SPRAY COATING ABOVE SEE A9.73.1
	WPC-1	ACOUSTICAL WOOD PANEL CEILING
	MPC-1	MICRO-PERFORATED METAL PANEL CEILING
	MPC-2	PERFORATED METAL CEILING WITH NON-COMBUSTIBLE ACOUSTIC INFILL PANEL SEE A9.72
	ST-1	LINEAR WOOD CEILING SOFFITS
	ST-2.1	METAL PANEL SOFFIT - EXTERIOR SOFFIT POWDER COAT TO MATCH COPPER ANODIZED ALUM.
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	CSP-X	CEILING SERVICE PANEL. SEE A10.05A FOR TYPES.
	OHR	OVERHEAD SERVICE RACK, SEE A10.07 FOR DETAILS.
	C	CEILING MOUNTED SECURITY CAMERA, REFER TO SECURITY DWG
		EXIT SIGN CEILING MOUNTED / WALL MOUNTED
		CEILING MOUNTED SPRINKLERS, REFER TO PLUM. DWG
	F	FIRE ALARM CEILING MOUNTED / WALL MOUNTED
	H	CEILING MOUNTED HEAT DETECTOR
	SD	CEILING MOUNTED SMOKE DETECTOR
	WAP-1	WIRELESS ACCESS POINT MOUNTED ON CEILING
	WAP-2	WIRELESS ACCESS POINT MOUNTED ABOVE CEILING
	OC	CEILING MOUNTED OCCUPANCY/PHOTOCELL SENSOR
		EXHAUST CONNECTION @ CEILING - REF. MECH. DWG'S
		LINEAR WALL WASH

ROLLER SHADES:

RS-1 - MOTORIZED ROLLER SHADE WITH SINGLE ROLLERS, LIGHT-FILTERING FABRIC.

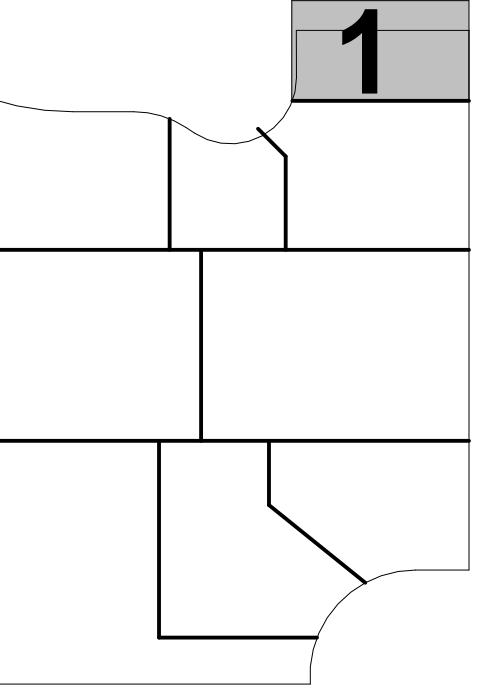
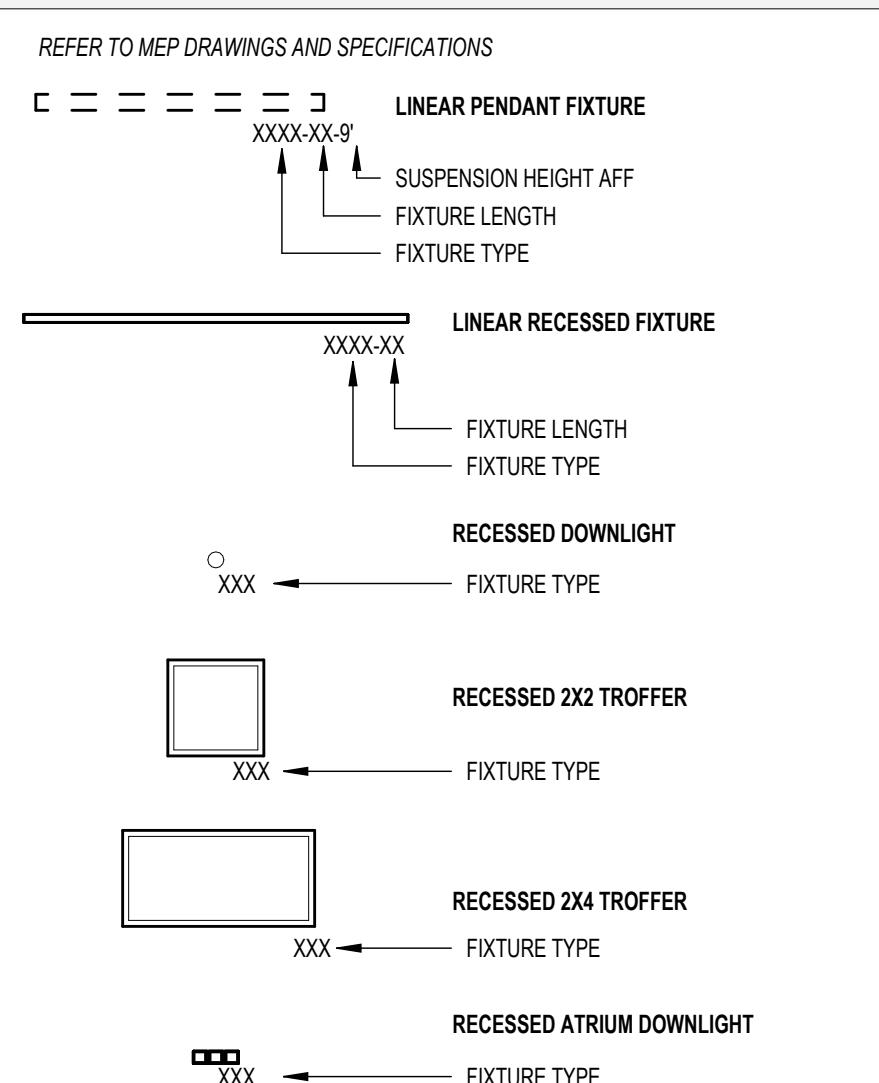
RS-2 - MOTORIZED ROLLER SHADE WITH DOUBLE ROLLERS, MOISTURE-RESISTANT LIGHT-FILTERING FABRIC AND MOISTURE-RESISTANT OPAQUE FABRIC.

RS-3 - MOTORIZED ROLLER SHADE WITH SINGLE ROLLERS, MOISTURE-RESISTANT OPAQUE FABRIC. WITH WINDOW FRAME LIGHT BAFFLES,

GENERAL NOTES:

1. FOR LIGHTING FIXTURE TYPES REFER TO LIGHTING SCHEDULE.
2. FOR SPRINKLER TYPES REFER TO FIRE PROTECTION DRAWINGS.
3. CENTER ALL DEVICES WITH TILES U.N.O
4. DEVICES IN OFFICES ARE SHOWN FOR QUANTITIES, REFER TO A9.74.1 FOR TYPICAL LAYOUT

LEGEND - LIGHT FIXTURES



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Washington, DC 20006 202.239.4199	Washington, DC 20005 202.667.1620
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Canada N1K 1B8 415.570.0350
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115 Juleid Ct., Suite 105

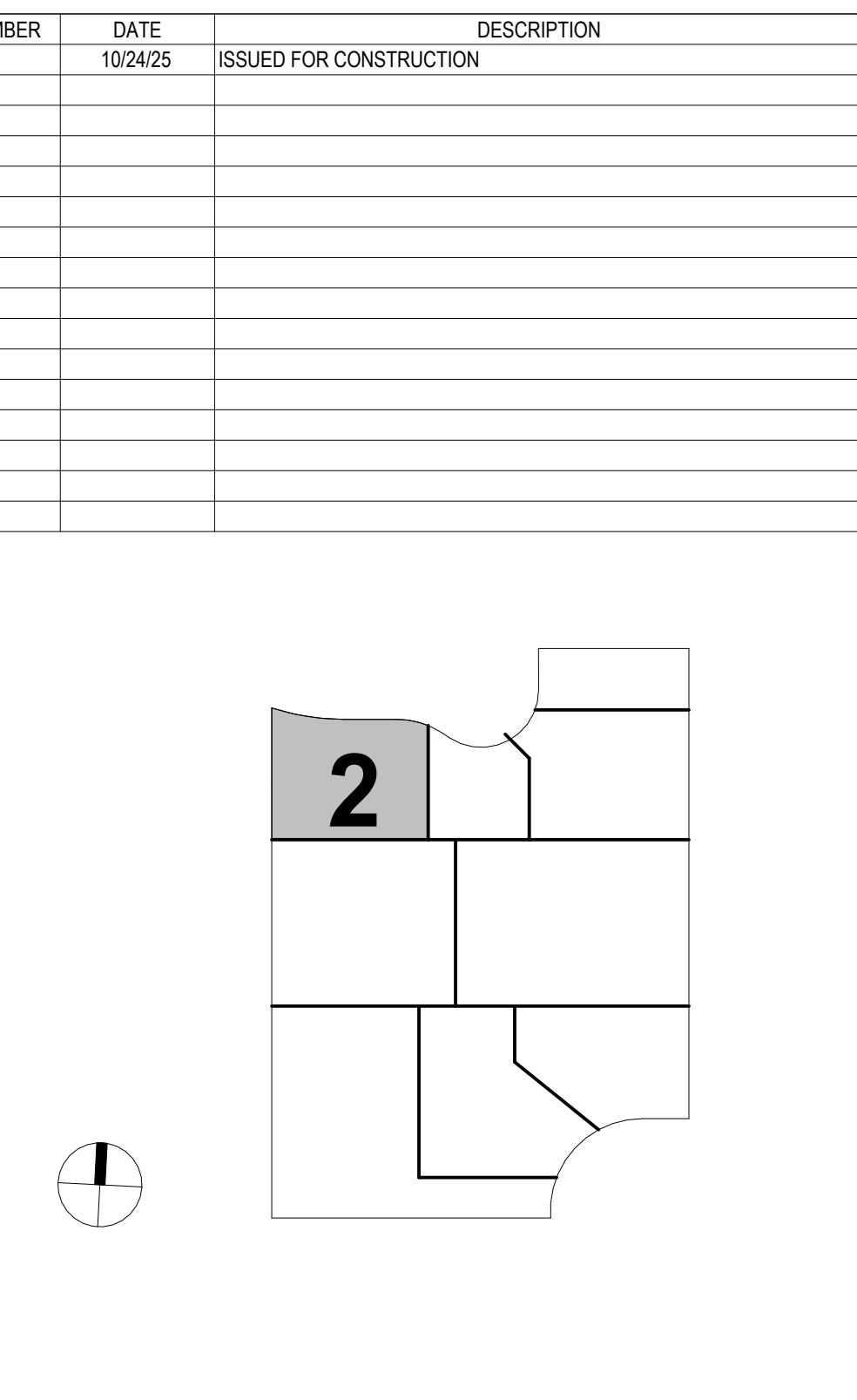
CAMPUS UTILITIES
AFI AFFILIATED ENGINEERS

JOHNS HOPKINS

J N I V E R S I T Y

Baltimore, Maryland 21267

 <p>al</p> <p>ssional Certification.</p> <p>y that these documents were prepared or approved by me, t I am duly licensed engineer under the laws of the State of nd.</p> <p>se No. 19966 Expiration Date: 06/20/2026</p>	Date:	OCTOBER 24, 2025
	Scale:	As indicated
	Drawn By:	
	Designed By:	
	Checked By:	
	Proj. Mgr.:	
	Payette Job No.:	17480.00
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	Client Job No.:	J.170.24.4000
Client Dwg. No.:		



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New York, NY 10011
212.691.3020

TILLETT LIGHTING DESIGN ASSOCIATES
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New York, NY 10005
212.766.0144

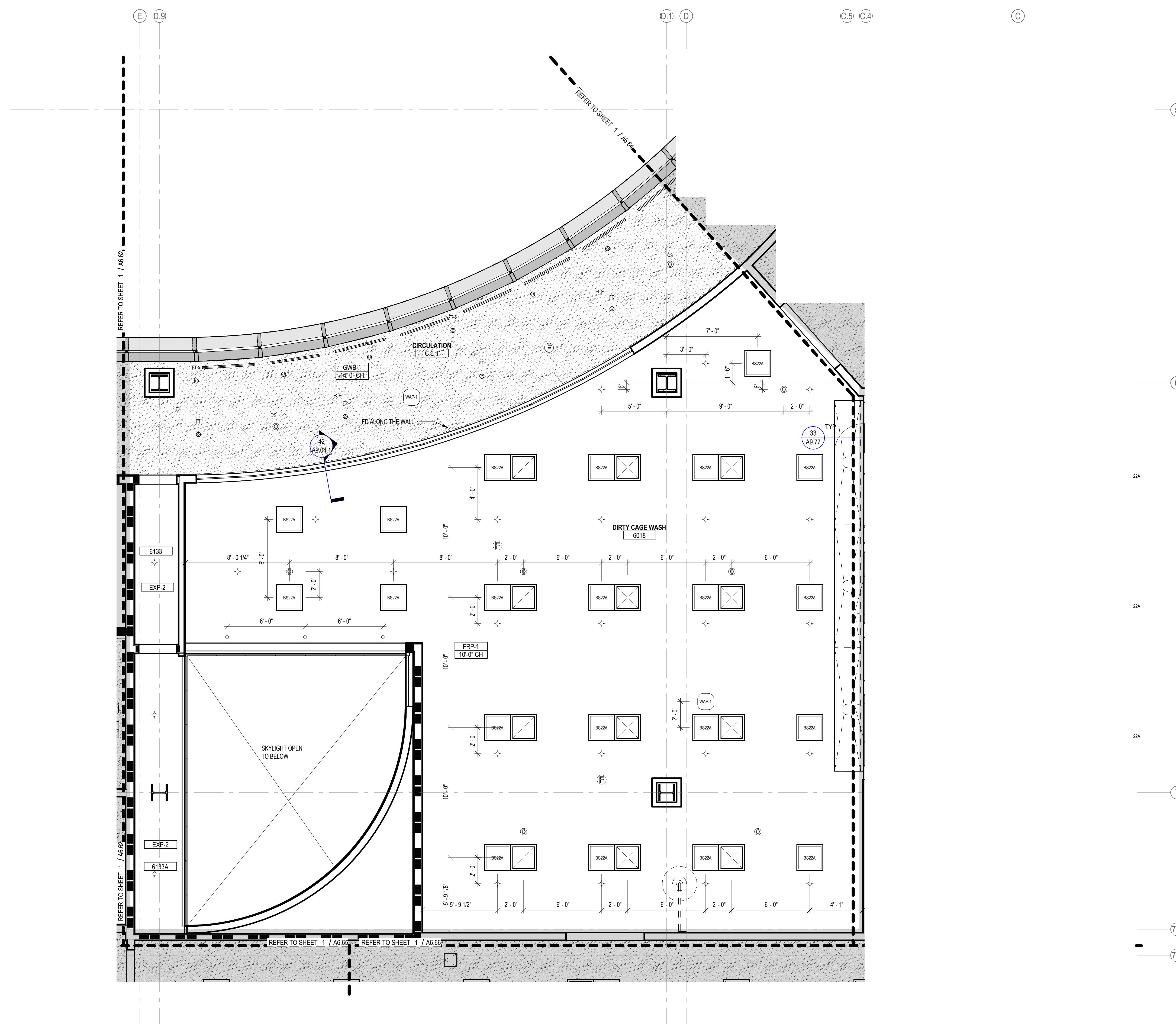
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Hunt Valley, MD 21030
410.229.0090

LIFE SCIENCES BUILDING

ENLARGED REFLECTED CEILING PLAN - LEVEL 6 - SECTOR 2

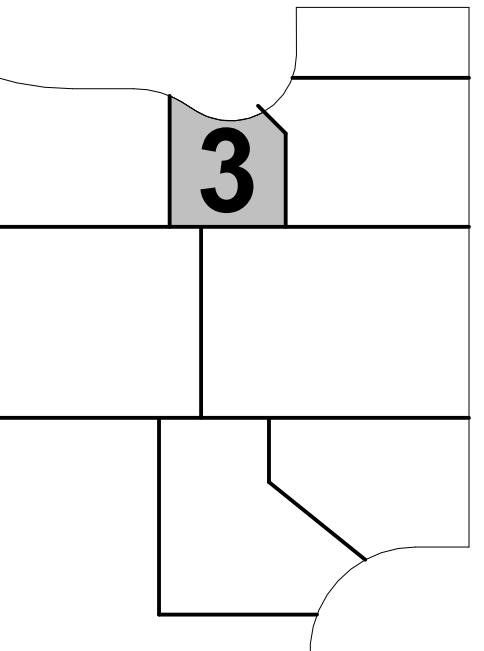
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Checked By:		
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Client Draw. No.:		

A6.62



LEGEND - CEILING PLAN

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Suite 900

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CONSULTING
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SITE LIGHTING
TILLETT LIGHTING DESIGN

SITE LIGHTING
TILLETT LIGHTING DESIGN

EMI/RFI (SHEILDING)
FATECH ELECTROMAGNETICS

CAMPUS UTILITIES

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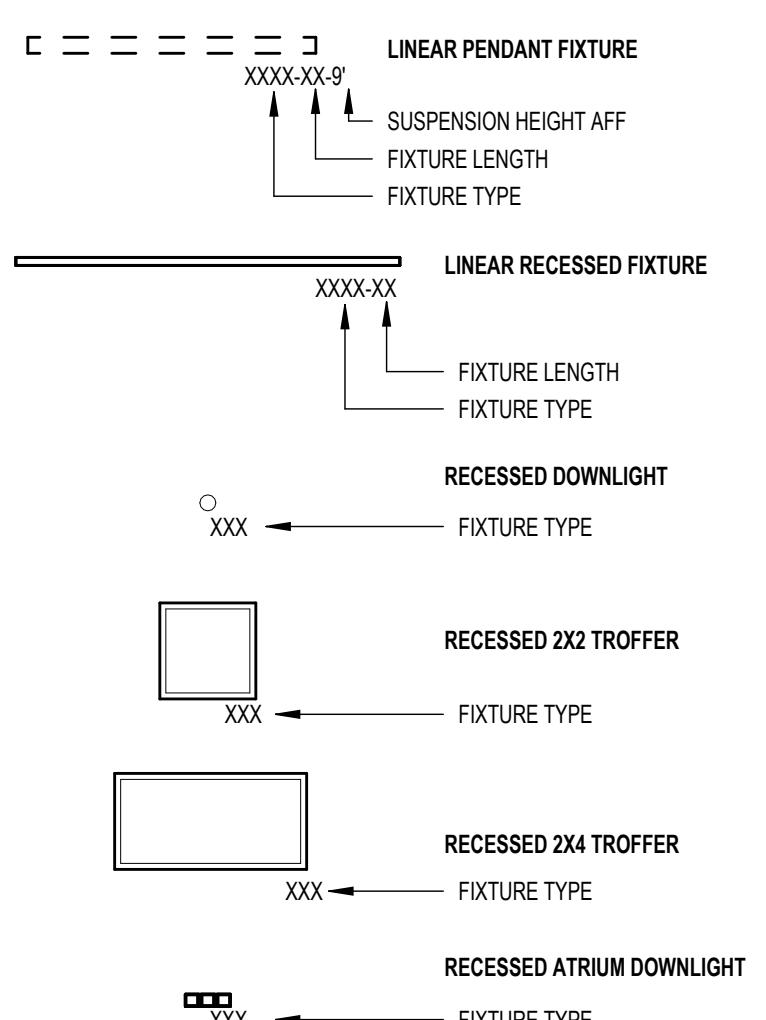
115 Julia Ct., Suite 105
Fredericksburg, VA 22406
540.286.1984

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Hunt Valley, MD 21030
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AEROPLANED ENGINEERS
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Hunt Valley, MD 21030
410.229.0090

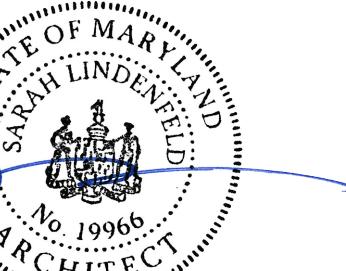
LEGEND - LIGHT FIXTURES

REFER TO MEP DRAWINGS AND SPECIFICATIONS



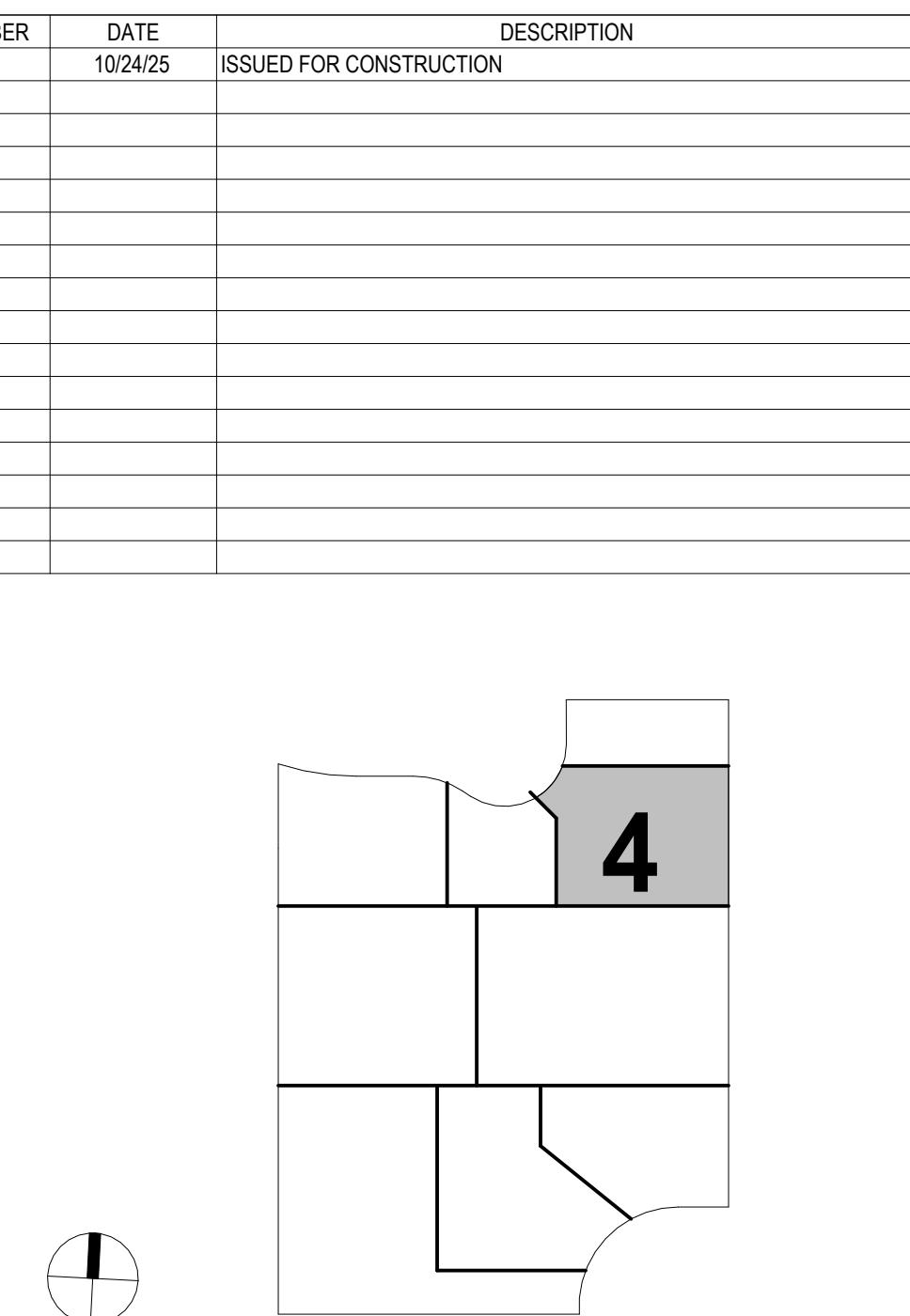
U N I V E R S I T Y

ENLARGED REFLECTED CEILING PLAN - LEVEL 6 - SECTOR 3

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	Scale:	As indicated
	Drawn By:	
	Designed By:	
	Checked By:	
	Proj. Mgr.:	
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Client Dwg. No.:		

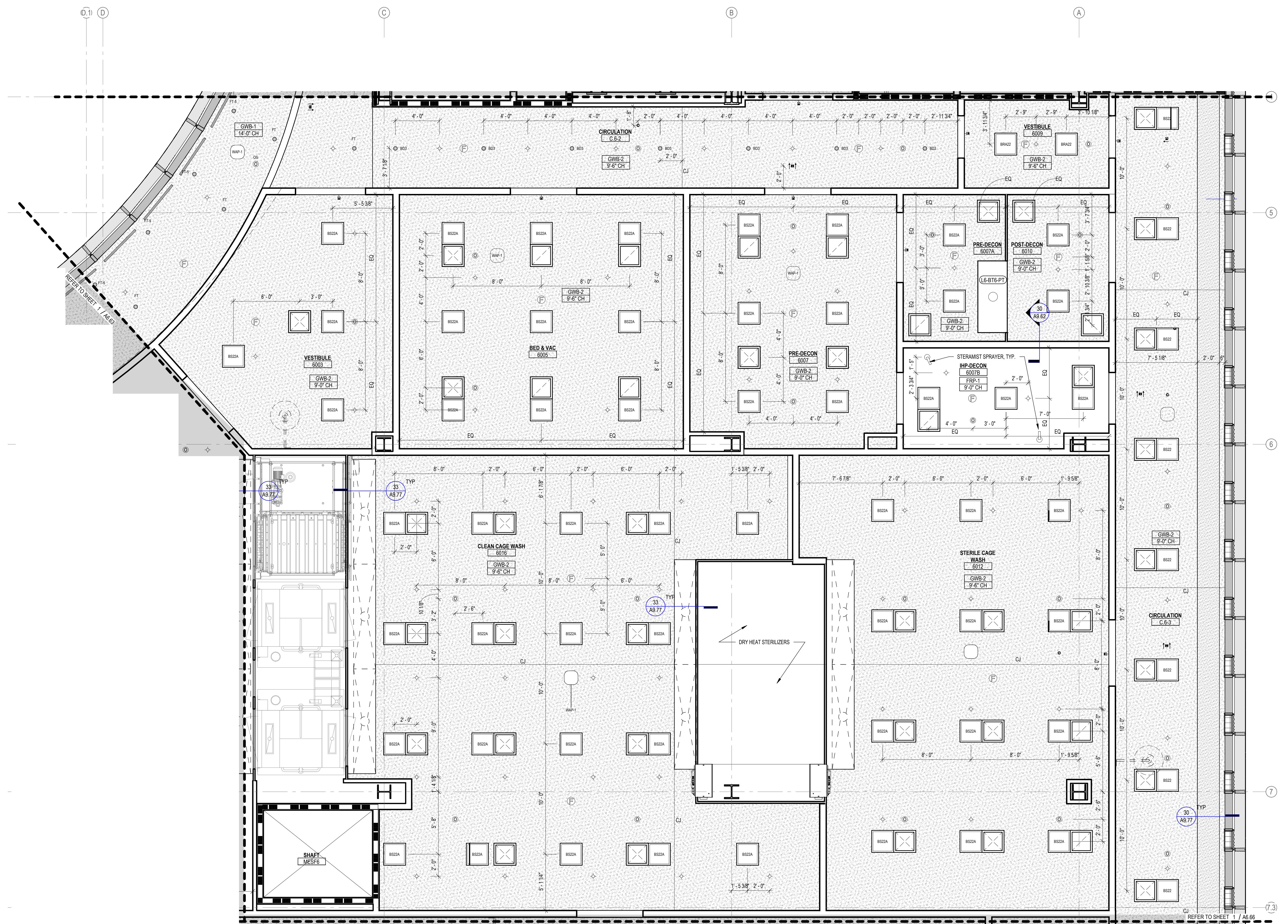
A6.63

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LEGEND - CEILING PLAN

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APC-1B	ACOUSTICAL PANEL CEILING (2X2), DARK ROOM (BLACK)
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(C)	CEILING MOUNTED SECURITY CAMERA, REFER TO SECURITY DWG.
(S)	EXIT SIGN CEILING MOUNTED / WALL MOUNTED
(D)	CEILING MOUNTED SPRINKLERS, REFER TO PLUM. DWG.
(F)	FIRE ALARM CEILING MOUNTED / WALL MOUNTED
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(RS)	ROLLER SHADES:
RS-1	MOTORIZED ROLLER SHADE WITH SINGLE ROLLERS, LIGHT-FILTERING FABRIC.
RS-2	MOTORIZED ROLLER SHADE WITH DOUBLE ROLLERS, MOISTURE-RESISTANT LIGHT-FILTERING FABRIC AND MOISTURE-RESISTANT OPAQUE FABRIC.
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(L)	GENERAL NOTES:
1.	FOR LIGHTING FIXTURE TYPES REFER TO LIGHTING SCHEDULE.
2.	FOR SPRINKLER TYPES REFER TO FIRE PROTECTION DRAWINGS.
3.	CENTER ALL DEVICES WITH TILES U.N.O.
4.	DEVICES IN OFFICES ARE SHOWN FOR QUANTITIES, REFER TO A9.7.1 FOR TYPICAL LAYOUT.

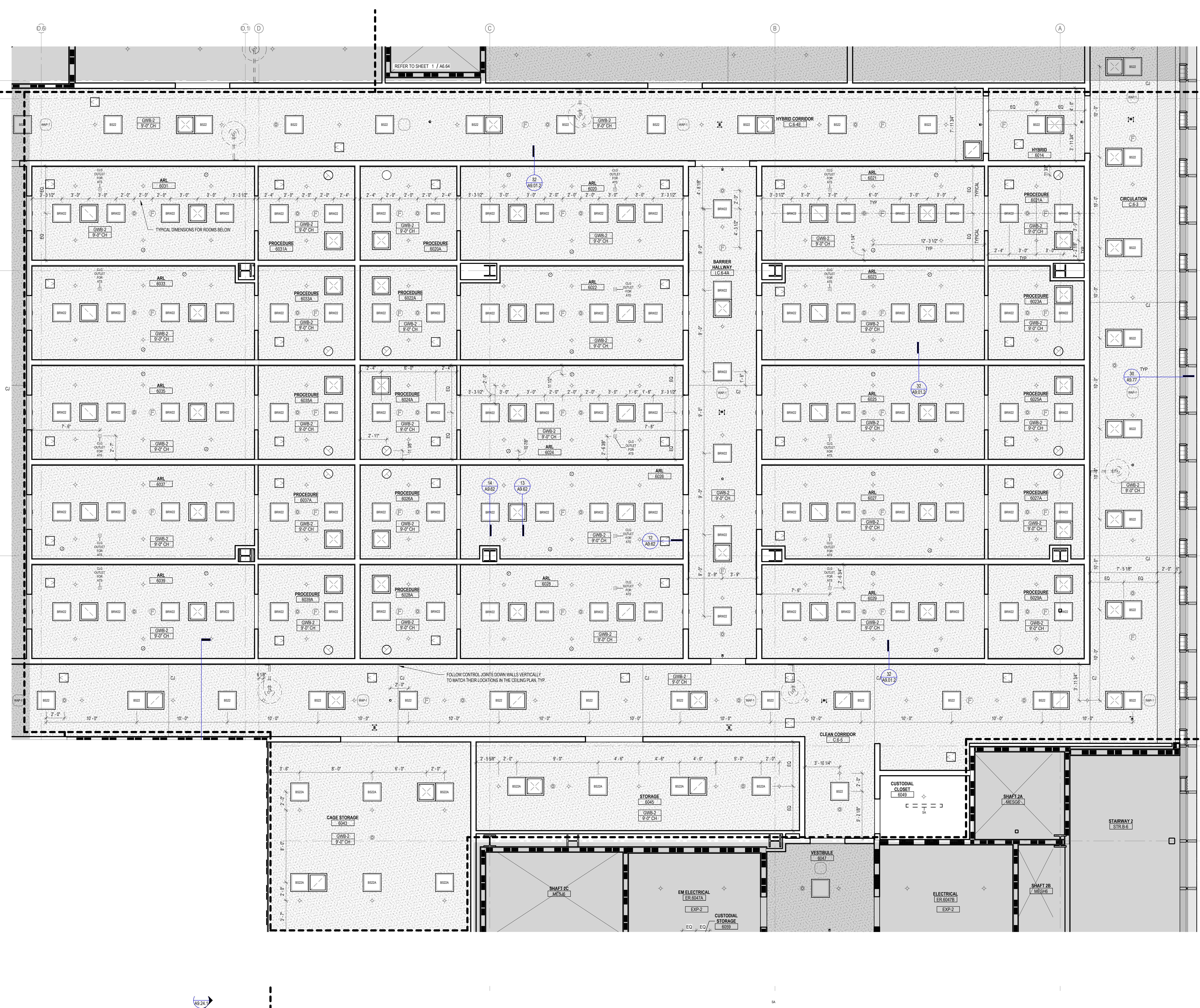


LEGEND - LIGHT FIXTURES

— — — —	LINEAR PENDANT FIXTURE
XXXXXX	SUSPENSION HEIGHT AFF Fixture Length Fixture Type
XXXX	LINEAR RECESSED FIXTURE
XXX	Fixture Length Fixture Type
XXX	RECESSED DOWNLIGHT
XXX	RECESSED 2X2 TROFFER
XXX	RECESSED 2X4 TROFFER
XXX	RECESSED ATRIUM DOWNLIGHT

Date: OCTOBER 24, 2025
 Scale: As indicated
 Drawn By:
 Designed By:
 Checked By:
 Proj. Mgr.:
 Payette Job No.: 17480.00
 Cadd File:
 Client Job No.: J.170.24.4000
 Client Dwg. No.:
 Professional Certification:
 Seal
 State of Maryland
 Seal of the State of Maryland
 Anno 1968
 Architect
 I hereby certify that these documents were prepared or approved by me, and that they are duly licensed engineer under the laws of the State of Maryland.
 License No. 9986
 Expiration Date: 06/20/2026

A6.64



A black and white diagram consisting of a large rectangle divided into four quadrants by horizontal and vertical lines. The top-right quadrant is filled with a large, bold number '6'. The bottom-left quadrant contains a small circle with a vertical line through its center. The bottom-right quadrant features a curved line that starts from the bottom edge, goes up and to the right, then turns down and to the right again. The top-left quadrant contains a wavy line that starts from the top edge, goes down and to the right, then turns back up and to the right.

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NLARGED REFLECTED CEILING PLAN - LEVEL 6

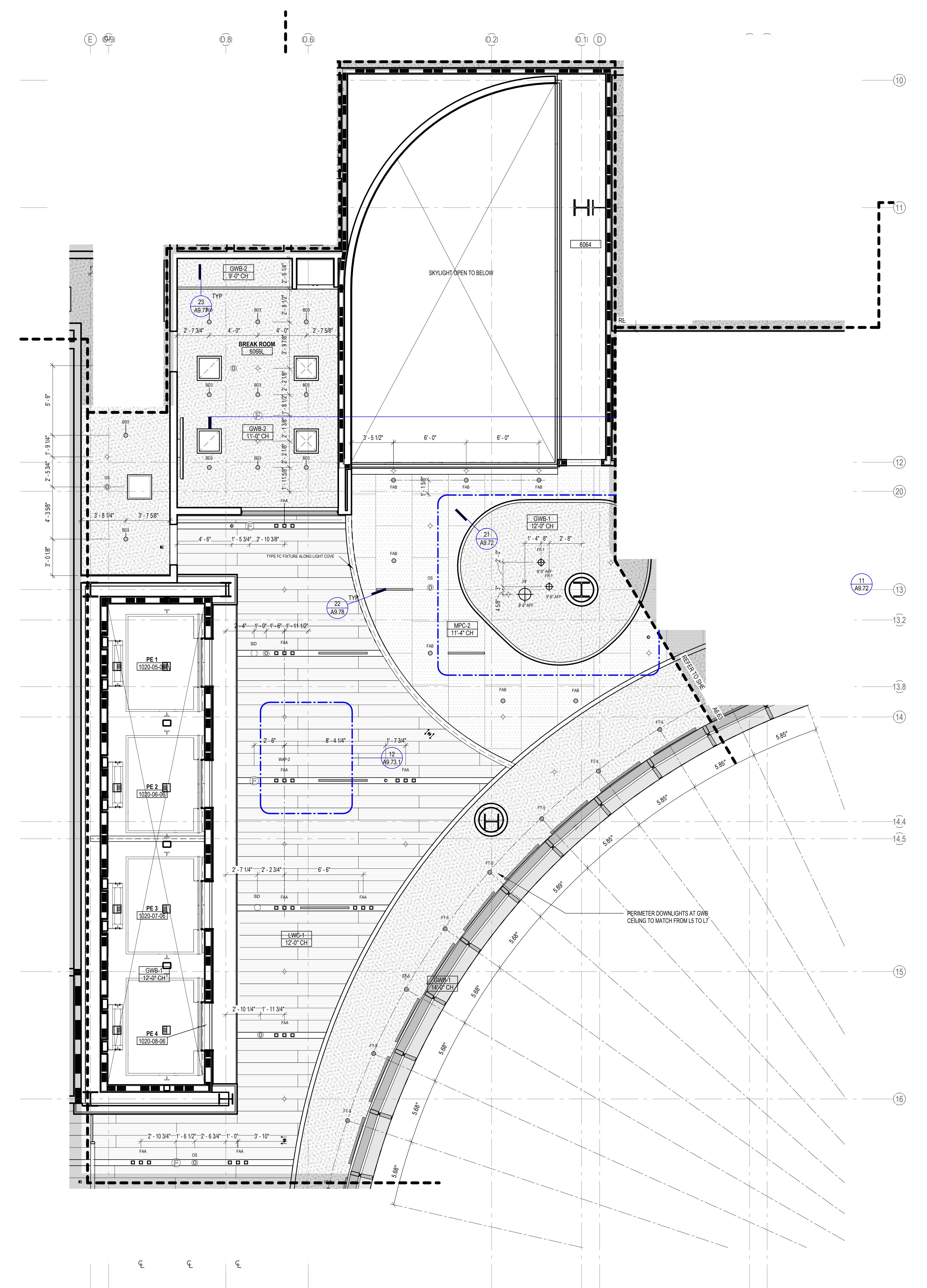
	Date:	OCTOBER 24, 2025
	Scale:	1/4" = 1'-0"
Drawn By:		
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Proj. Mgr.:		
Payette Job No.:	17480.00	
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Client Job No.:	J.170.24.4000	
Client Draw. No.:		

Identify that these documents were prepared or approved by me,
that I am duly licensed engineer under the laws of the State of
and.
nse No. 19966 Expiration Date: 06/20/2026

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LEGEND - CEILING PLAN

	APC-1A	ACOUSTICAL PANEL CEILING (2X2), LAB SUPPORT
	APC-1B	ACOUSTICAL PANEL CEILING (2X2), DARK ROOM (BLACK)
	APC-2	ACOUSTICAL PANEL CEILING (2X2), FOCUS ROOM (HIGH NRC)
	APC-3	ACOUSTICAL PANEL CEILING (2X4), OPEN OFFICE
	APC-4	ACOUSTICAL PANEL CEILING (2X4), OFFICES, CONF.
	APC-5	ACOUSTICAL PANEL CEILING (2X4), OPEN LAB
	APC-6	ACOUSTICAL PANEL CEILING (2X2), BOH
	APC-7	ACOUSTICAL PANEL CEILING (2X2), WASHABLE, RADIOISOTOPE, FOOD SERVICE
	APC-8	ACOUSTICAL PANEL CEILING (2X2), MOISTURE RESISTANT, LOADING DOCK
	APC-9	ACOUSTICAL PANEL CEILING (2X4), SEMINAR, CONFERENCE
	FRP-1	FIBERGLASS REINFORCED CEILING PANELS
	GWB-1	GYPSUM BOARD CEILING, PAINTED
	GWB-2	GYPSUM BOARD CEILING WITH HPC
	GWB-3	ACOUSTICAL PLASTER CEILING
	EXP-1	EXPOSED TO STRUCTURE
	EXP-2	EXPOSED TO STRUCTURE WITH PAINTED MEP, HANGERS, ACOUSTIC SPRAY COATING AT DECK
	LWC-1	LINEAR WOOD CEILING ACOUSTIC INFILL PANEL SEE A9.73.1
	LWC-2	LINEAR WOOD CEILING WITH ACOUSTIC SPRAY COATING ABOVE SEE A9.73.1
	WPC-1	ACOUSTICAL WOOD PANEL CEILING
	MPC-1	MICRO-PERFORATED METAL PANEL CEILING
	MPC-2	PERFORATED METAL CEILING WITH NON-COMBUSTIBLE ACOUSTIC INFILL PANEL SEE A9.72
	ST-1	LINEAR WOOD CEILING SOFFITS
	ST-2.1	METAL PANEL SOFFIT - EXTERIOR SOFFIT POWDER COAT TO MATCH COPPER ANODIZED ALUM.
	ST-2.2	METAL PANEL SOFFIT - EXTERIOR SOFFIT POWDER COAT TO MATCH BRONZE ANODIZED ALUM.
	CSP-X	CEILING SERVICE PANEL. SEE A10.05A FOR TYPES.
	OHR	OVERHEAD SERVICE RACK, SEE A10.07 FOR DETAILS.
	C	CEILING MOUNTED SECURITY CAMERA, REFER TO SECURITY DWG
		EXIT SIGN CEILING MOUNTED / WALL MOUNTED
		CEILING MOUNTED SPRINKLERS, REFER TO PLUM. DWG
	F	FIRE ALARM CEILING MOUNTED / WALL MOUNTED
	H	CEILING MOUNTED HEAT DETECTOR
	SD	CEILING MOUNTED SMOKE DETECTOR
	WAP-1	WIRELESS ACCESS POINT MOUNTED ON CEILING
	WAP-2	WIRELESS ACCESS POINT MOUNTED ABOVE CEILING
	OC	CEILING MOUNTED OCCUPANCY/PHOTOCELL SENSOR
		EXHAUST CONNECTION @ CEILING - REF. MECH. DWG'S
		LINEAR WALL WASH

ROLLER SHADES:

- RS-1** - MOTORIZED ROLLER SHADE WITH SINGLE ROLLERS, LIGHT-FILTERING FABRIC.
 - RS-2** - MOTORIZED ROLLER SHADE WITH DOUBLE ROLLERS, MOISTURE-RESISTANT LIGHT-FILTERING FABRIC AND MOISTURE-RESISTANT OPAQUE FABRIC.
 - RS-3** - MOTORIZED ROLLER SHADE WITH SINGLE ROLLERS, MOISTURE-RESISTANT OPAQUE FABRIC. WITH WINDOW FRAME LIGHT BAFFLES.

**FOR LIGHTING FIXTURE TYPES REFER TO LIGHTING SCHEDULE
FOR SPRINKLER TYPES REFER TO FIRE PROTECTION**

2. FOR SPRINKLER TYPES REFER TO FIRE PROTECTION DRAWINGS.
3. CENTER ALL DEVICES WITH TILES U.N.O
4. DEVICES IN OFFICES ARE SHOWN FOR QUANTITIES, REFER TO A9.74.1 FOR TYPICAL LAYOUT
<h2>LEGEND - LIGHT FIXTURES</h2> <p>REFER TO MEP DRAWINGS AND SPECIFICATIONS</p> <p>The legend illustrates five types of light fixtures with their respective symbols and labeling conventions:</p> <ul style="list-style-type: none">LINEAR PENDANT FIXTURE: Represented by a horizontal line with a vertical drop. Callouts indicate the fixture type (XXX-XX-9'), fixture length (XXXX-XX), and suspension height (AFF).LINEAR RECESSED FIXTURE: Represented by a horizontal line. Callouts indicate the fixture type (XXX-XX) and fixture length (XXXX-XX).RECESSED DOWNLIGHT: Represented by a small circle with a horizontal line. Callout indicates the fixture type (XXX).RECESSED 2X2 TROFFER: Represented by a square frame. Callout indicates the fixture type (XXX).RECESSED 2X4 TROFFER: Represented by a rectangular frame. Callout indicates the fixture type (XXX).RECESSED ATRIUM DOWNLIGHT: Represented by a small cluster of rectangles. Callout indicates the fixture type (XXX).

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For more information about the study, please contact Dr. John Smith at (555) 123-4567 or email him at john.smith@researchinstitute.org.

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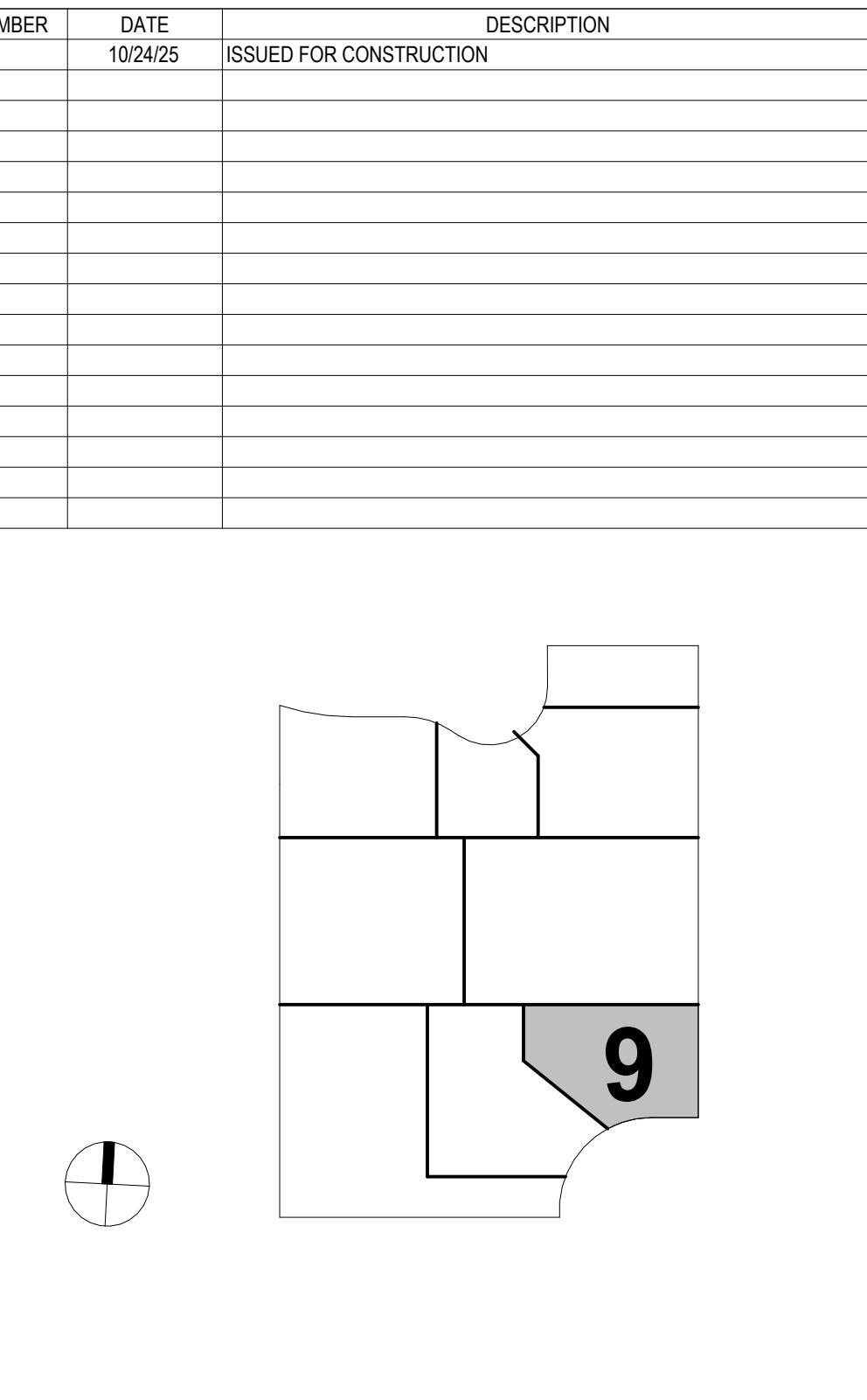
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No. 19966 Expiration Date: 06/20/2026

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OF RINGS R S I T Y

CEILING PLAN - LEVEL 6

DR 9

Date: OCTOBER 24, 2025

Scale: 1/4" = 1'-0"

Drawn By:

Designed By:

Checked By:

Proj. Mgr.:

Payette Job No.: 17480.00

Cadd File:

Client Job No.: J.170.24.4000

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Professional Certification.

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

Case No. 19966 Expiration Date: 06/20/2026

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