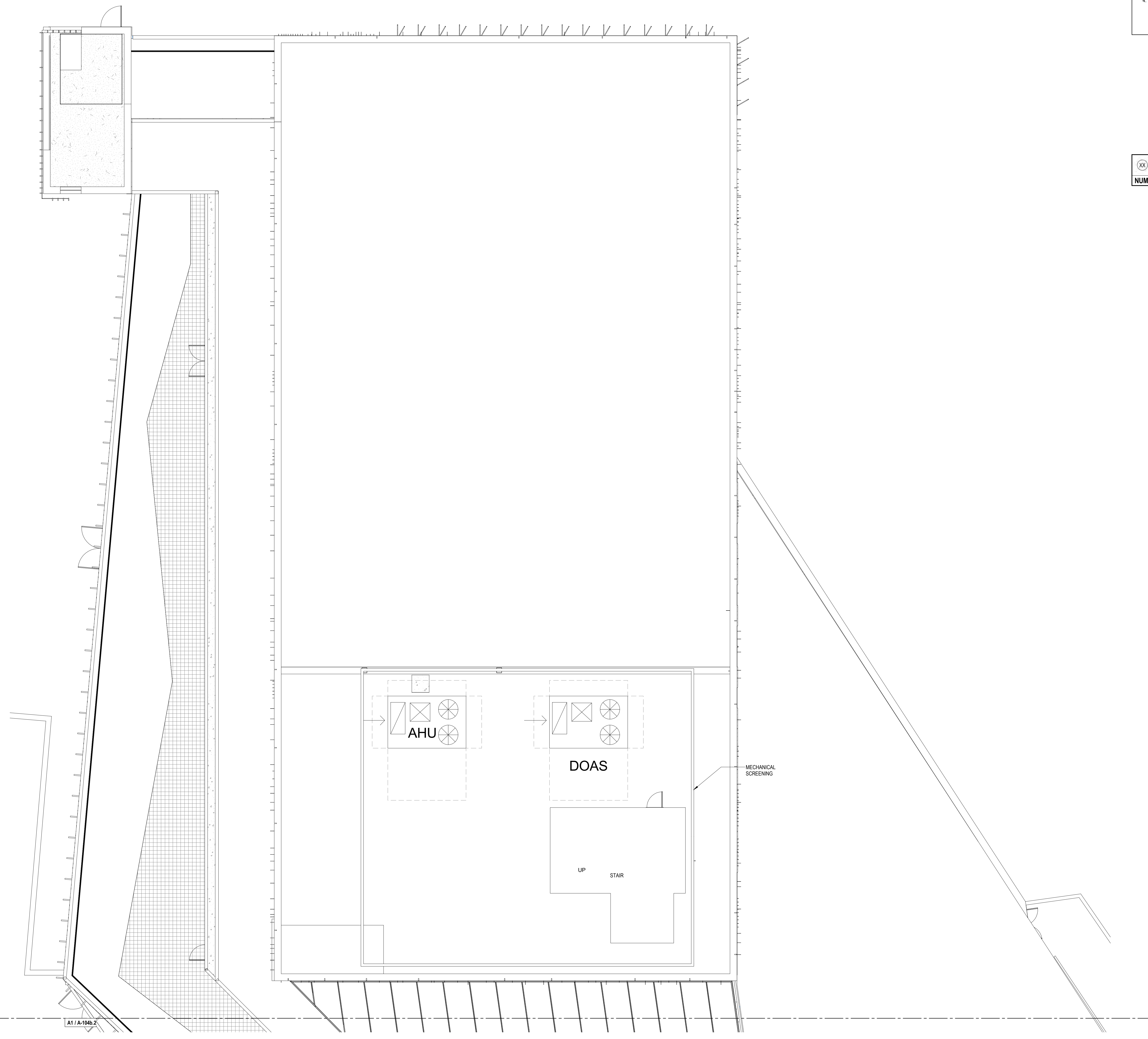


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Autodesk Docs: 221226-PGCC-Dukes Student Center/221226-A104a-PGCC-Dukes Student 4/8/2024 11:55:15 AM



A1 ROOF PLAN- AREA A
A-104a 1/8" = 1'-0"

ROOF PLAN GENERAL NOTES

1. TAPERED INSULATION REQUIRED AROUND ALL ROOF TOP EQUIPMENT
2. WALK WAY PADS TO BE PROVIDED AROUND ALL MECHANICAL ITEMS THAT REQUIRE SERVICE AND BETWEEN ROOF HATCHES AND ROOF LADDERS
3. REFER TO MECHANICAL AND PLUMBING DRAWINGS FOR ADDITIONAL ROOF EQUIPMENT AND PENETRATIONS
4. 5" CONCRETE HOUSEKEEPING PAD AT RTU, REF. MECH FOR LOCATION

ROOF PLAN KEYNOTES

NUM.	NOTE
------	------

ARCHITECT
HORD COPLAN MACHT, INC.
700 E. PRATT ST, SUITE 1200
BALTIMORE, MD 21202
410.837.7311

CIVIL ENGINEER
MK CONSULTING ENGINEERS, LLC
3300 CLYPER HILL ROAD
SUITE 201
667.210.2478

LANDSCAPE ARCHITECT
HORD COPLAN MACHT, INC.
700 E. PRATT ST, SUITE 1200
BALTIMORE, MD 21202
410.837.7311

INTERIOR DESIGNER
MOYA DESIGN PARTNERS
1208 19TH STREET NW
WASHINGTON, DC 20036
202.463.0220

STRUCTURAL ENGINEER
CARROLL ENGINEERING, INC.
215 SCHELLING CIRCLE, SUITE 102
HIGHT HULLY, MD 21051
410.785.7403

MEP ENGINEER
SALA CONSULTING ENGINEERS, INC.
8140 CORPORATE DRIVE, SUITE 100
BALTIMORE, MD 21286
867.774.8214

THEATER PLANNING
SCHULER SHOOK
40 PARK AVENUE, SUITE 1070, 10TH FL.
NEW YORK, NY 10013
212.429.9900

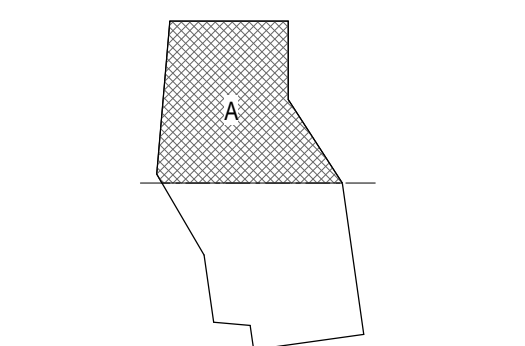
FOOD SERVICE
PORTER KHOW CONSULTING, INC.
1872 VILLAGE GREEN, P.O. BOX 4028
CRISTON, MD 21114
410.451.3817

PRINCE GEORGE'S COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
301 LARGO RD
LARGO, MD 20774

hord coplan macht
ARCHITECTURE
LANDSCAPE ARCHITECTURE
PLANNING
INTERIOR DESIGN

A	DATE	DESCRIPTION

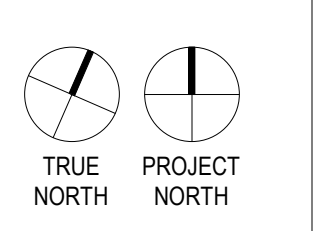
Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 2024.04.12
Scale: As indicated



Drawing
ROOF PLAN- AREA A

A-104a
NOT FOR CONSTRUCTION

SCHEMATIC DESIGN
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ROOF PLAN GENERAL NOTES

1. TAPERED INSULATION REQUIRED AROUND ALL ROOF TOP EQUIPMENT
2. WALK WAY PADS TO BE PROVIDED AROUND ALL MECHANICAL ITEMS THAT REQUIRE SERVICE AND BETWEEN ROOF HATCHES AND ROOF LADDERS
3. REFER TO MECHANICAL AND PLUMBING DRAWINGS FOR ADDITIONAL ROOF EQUIPMENT AND PENETRATIONS
4. 5" CONCRETE HOUSEKEEPING PAD AT RTU, REF. MECH FOR LOCATION

ARCHITECT
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 BALTIMORE, MD 21202
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 MK CONSULTING ENGINEERS, LLC
 3300 CLYPER HILL ROAD
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 410.837.7311

INTERIOR DESIGNER
 MOYA DESIGN PARTNERS
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 WASHINGTON, DC 20036
 202.463.0220

STRUCTURAL ENGINEER
 CARROL ENGINEERING, INC.
 215 SCHELLING CIRCLE, SUITE 102
 HORT HAVEN, MD 21081
 410.785.7403

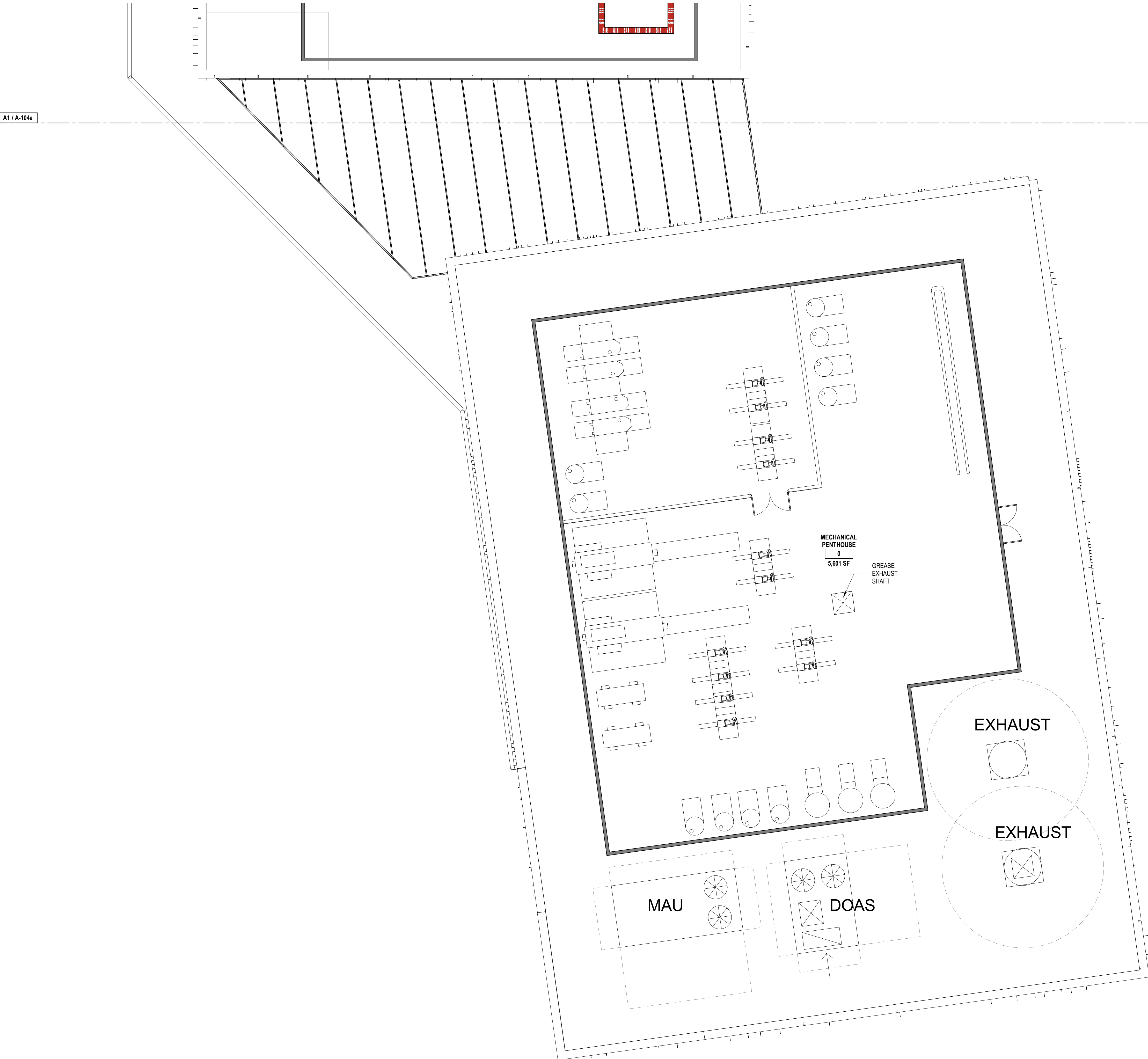
MEP ENGINEER
 S&A CONSULTING ENGINEERS, INC.
 8140 CORPORATE DRIVE, SUITE 150
 BALTIMORE, MD 21286
 800.770.8274

THEATER PLANNING
 SCHULER SHOOK
 40 FRANK AVENUE, SOUTH, 10TH FL.
 NEW YORK, NY 10013
 212.420.8900

FOOD SERVICE
 PORTER KHOUW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4028
 CRISTFORD, MD 21114
 410.461.9817

ROOF PLAN KEYNOTES

NUM.	NOTE



A1 / A-104a

1
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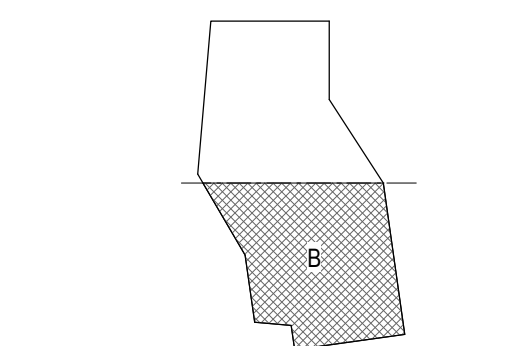
A1 ROOF PLAN- AREA B- PENTHOUSE
 A-104b.1 1/8" = 1'-0"

PRINCE GEORGE'S COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
 301 LARGO RD
 LARGO, MD 20774

hord coplan macht
 ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

DATE	DESCRIPTION

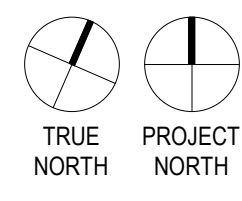
Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 2024.04.12
Scale: As indicated



Drawing
 ROOF PLAN- AREA B- PENTHOUSE

A-104b.1
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SCHEMATIC DESIGN



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 Center/221226-A104b-ROOF PGCC Dukes Student
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E

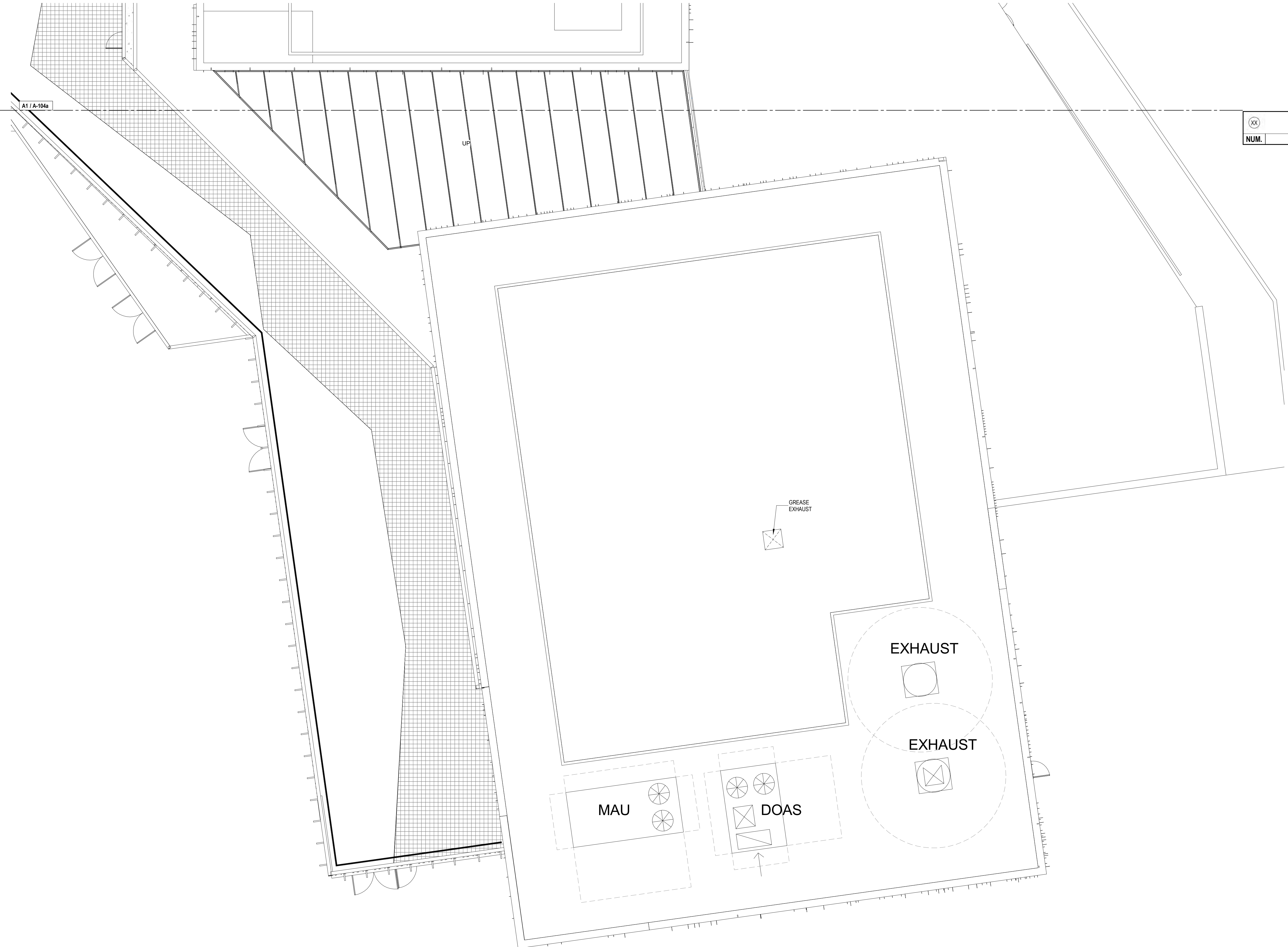
D

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B

A

A1 ROOF PLAN- AREA B
A-104b.2 1/8" = 1'-0"



ROOF PLAN GENERAL NOTES

- TAPERED INSULATION REQUIRED AROUND ALL ROOF TOP EQUIPMENT AND BETWEEN ROOF HATCHES AND ROOF LADDERS
- WALK WAY PADS TO BE PROVIDED AROUND ALL MECHANICAL ITEMS THAT REQUIRE SERVICE AND BETWEEN ROOF HATCHES AND ROOF LADDERS
- REFER TO MECHANICAL AND PLUMBING DRAWINGS FOR ADDITIONAL ROOF EQUIPMENT AND PENETRATIONS
- 5" CONCRETE HOUSEKEEPING PAD AT RTU, REF. MECH FOR LOCATION

ROOF PLAN KEYNOTES

NUM.	NOTE
------	------

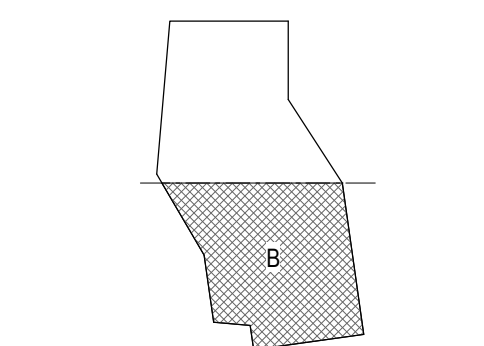
ARCHITECT
HORD COPLAN MACTH, INC.
 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311
 CIVIL ENGINEER
 MK CONSULTING ENGINEERS, LLC
 3300 CLIPPER HILL ROAD
 SUITE 201
 667.219.3478
 LANDSCAPE ARCHITECT
 HORD COPLAN MACTH, INC.
 700 E. PRATT ST, SUITE 1200
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 INTERIOR DESIGNER
 MOYA DESIGN PARTNERS
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 STRUCTURAL ENGINEER
 CARROLL ENGINEERING, INC.
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 410.765.7403
 MEP ENGINEER
 BALA CONSULTING ENGINEERS, INC.
 8140 CORPORATE DRIVE, SUITE 100
 BALTIMORE, MD 21286
 867.774.8274
 THEATER PLANNING
 SCHULER SHOOK
 40 PARK AVENUE, SUITE 1078, 10TH FL.
 NEW YORK, NY 10015
 212.431.8900
 FOOD SERVICE
 PORTER KHOUW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4028
 CRISTFON, MD 21114
 410.451.9817

PRINCE GEORGE'S COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
 301 LARGO RD
 LARGO, MD 20774

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 ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

NO.	DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
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Drawing
 ROOF PLAN- AREA B-
 HIGH ROOF

A-104b.2

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SCHEMATIC DESIGN

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Project Name:
 PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 4/12/2024
Scale: As indicated

Drawing
 LEVEL 01 - REFLECTED
 CEILING PLAN

AC-101

NOT FOR CONSTRUCTION




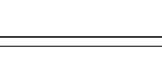

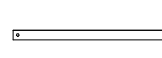
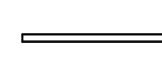





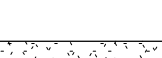

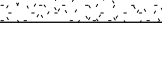
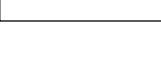



SCHEMATIC DESIGN

CEILING NOTES

1. CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT.
2. DOWNLIGHTS, WALL WASHERS, SPRINKLER HEADS AND OTHER EQUIPMENT OR FIXTURES SHALL BE INSTALLED CENTERED IN EACH CEILING TILE WHERE IT OCCURS. U.O.N. SPRINKLER HEADS SHOWN ON REFLECTED CEILING PLANS SHALL BE LOCATED AS INDICATED.
3. COORDINATE SPRINKLER HEAD LOCATIONS WITH ALL OTHER BUILDING SYSTEMS.
4. EXISTING GYP/SUN BOARD CEILING TO REMAIN. PATCH/REPAIR AS NEEDED DUE TO DEMOLITION OF PARTITIONS AND LIGHT FIXTURES.

CEILING LEGEND

(REFER TO I-701 FOR ACOUSTICAL CEILING TYPES;
 REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)

-  DOWNLIGHT; REFER TO TAG AND SCHED. FOR TYPE
-  WALL SCONCE
-  UTILITY SURFACE MOUNT
-  PERIMETER GRAZE
-  PENDANT (SIZES VARY IN PLANS. RE: TO TAG AND SCHEDULE)
-  LINEAR SUSPENDED / SURFACE; RE: TO DWGS
-  LINEAR RECESSED
-  EXIT SIGN
-  S LINEAR SUPPLY DIFFUSER; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
-  R LINEAR RETURN GRILLE; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
-  XX CEILING HEIGHT
-  AREA NIC
-  GYP CLNG, PAINTED
-  BOTTOM OF ASSEMBLY, PAINTED
-  AC1 (24" X 48")
-  SPRAY FIRE PROOFING
-  2HR RATED CEILING ASSEMBLY
-  AC3 WOOD GRILLE, ANGLED
-  AC6 ACOUSTICAL BAFFLE

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 N3.6
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1 L01 - LEVEL 01_REFLECTED CEILING PLAN
 AC-101 SCALE: 1/16" = 1'-0"

Autodesk Docs/221226 PGCC Dukes Student
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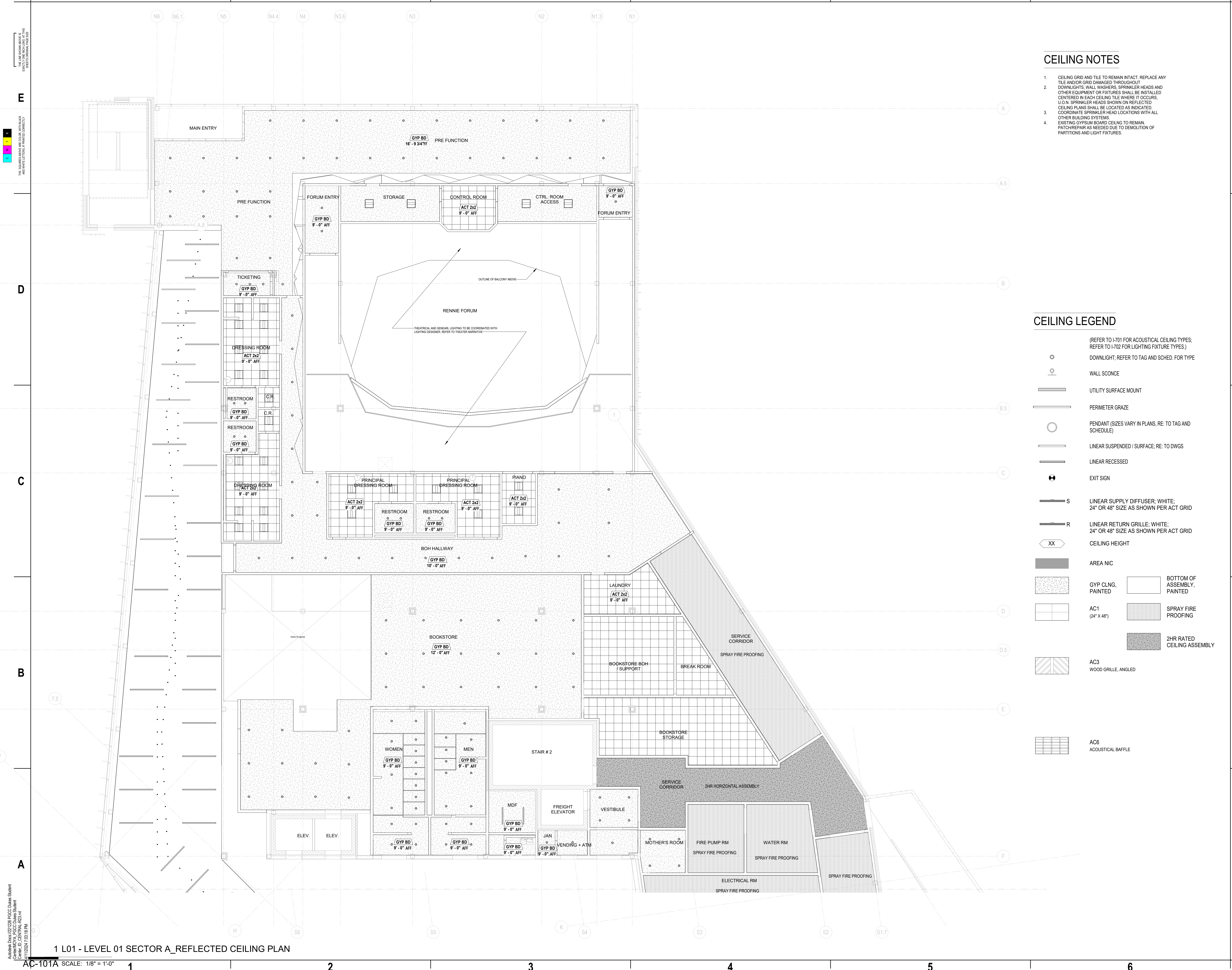
CEILING NOTES

- CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT.
- DOWNLIGHTS, WALL WASHERS, SPRINKLER HEADS AND OTHER EQUIPMENT OR FIXTURES SHALL BE INSTALLED CENTERED IN EACH CEILING TILE WHERE IT OCCURS. U.O.N. SPRINKLER HEADS SHOWN ON REFLECTED CEILING PLANS SHALL BE LOCATED AS INDICATED. COORDINATE SPRINKLER HEAD LOCATIONS WITH ALL OTHER BUILDING SYSTEMS.
- EXISTING GYPSUM BOARD CEILING TO REMAIN. PATCH/REPAIR AS NEEDED DUE TO DEMOLITION OF PARTITIONS AND LIGHT FIXTURES.

CEILING LEGEND

(REFER TO I-701 FOR ACOUSTICAL CEILING TYPES; REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)

- DOWNLIGHT; REFER TO TAG AND SCHED. FOR TYPE
- WALL SCONCE
- UTILITY SURFACE MOUNT
- PERIMETER GRAZE
- PENDANT (SIZES VARY IN PLANS. RE: TO TAG AND SCHEDULE)
- LINEAR SUSPENDED / SURFACE; RE: TO DWGS
- LINEAR RECESSED
- ✱ EXIT SIGN
- S LINEAR SUPPLY DIFFUSER; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
- R LINEAR RETURN GRILLE; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
- XX CEILING HEIGHT
- AREA NIC
- GYP CLNG, PAINTED
- AC1 (24" X 48")
- 2HR RATED CEILING ASSEMBLY
- AC3 WOOD GRILLE, ANGLED
- AC6 ACOUSTICAL BAFFLE
- BOTTOM OF ASSEMBLY, PAINTED
- SPRAY FIRE PROOFING



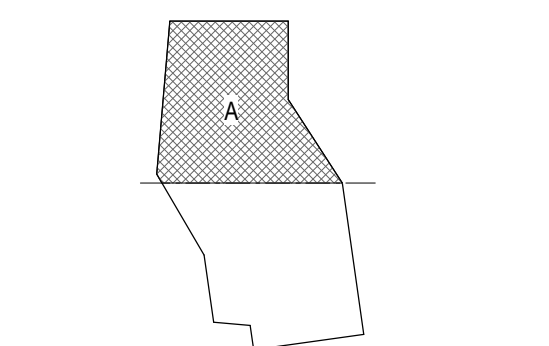
1 L01 - LEVEL 01 SECTOR A_REFLECTED CEILING PLAN

AC-101A SCALE: 1/8" = 1'-0"

Autodesk Docs/221226 PGCC Dukes Student Center/MOYA, PGCC Dukes Student Center/AC-101A/4/12/2024 1:03:18 PM

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 4/12/2024
Scale: As indicated
KEY PLAN:



Drawing
 LEVEL 01 SECTOR B -
 REFLECTED CEILING
 PLAN

AC-101B

NOT FOR CONSTRUCTION

CEILING NOTES

- CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT.
- DOWNLIGHTS, WALL WASHERS, SPRINKLER HEADS AND OTHER EQUIPMENT OR FIXTURES SHALL BE INSTALLED CENTERED IN EACH CEILING TILE WHERE IT OCCURS. U.O.N. SPRINKLER HEADS SHOWN ON REFLECTED CEILING PLANS SHALL BE LOCATED AS INDICATED. COORDINATE SPRINKLER HEAD LOCATIONS WITH ALL OTHER BUILDING SYSTEMS.
- EXISTING GYPSUM BOARD CEILING TO REMAIN. PATCH/REPAIR AS NEEDED DUE TO DEMOLITION OF PARTITIONS AND LIGHT FIXTURES.

CEILING LEGEND

(REFER TO I-701 FOR ACOUSTICAL CEILING TYPES;
 REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)

- DOWNLIGHT, REFER TO TAG AND SCHED. FOR TYPE
- WALL SCONCE
- UTILITY SURFACE MOUNT
- PERIMETER GRAZE
- PENDANT (SIZES VARY IN PLANS. RE: TO TAG AND SCHEDULE)
- LINEAR SUSPENDED / SURFACE, RE: TO DWGS
- LINEAR RECESSED
- ⊙ EXIT SIGN
- S LINEAR SUPPLY DIFFUSER, WHITE, 24" OR 48" SIZE AS SHOWN PER ACT GRID
- R LINEAR RETURN GRILLE, WHITE, 24" OR 48" SIZE AS SHOWN PER ACT GRID
- XX CEILING HEIGHT
- AREA NIC
- ▨ GYP CLNG, PAINTED
- ▧ AC1 (24" X 48")
- ▩ 2HR RATED CEILING ASSEMBLY
- ▨ AC3 WOOD GRILLE, ANGLED
- ▨ AC6 ACOUSTICAL BAFFLE
- BOTTOM OF ASSEMBLY, PAINTED
- ▨ SPRAY FIRE PROOFING



E
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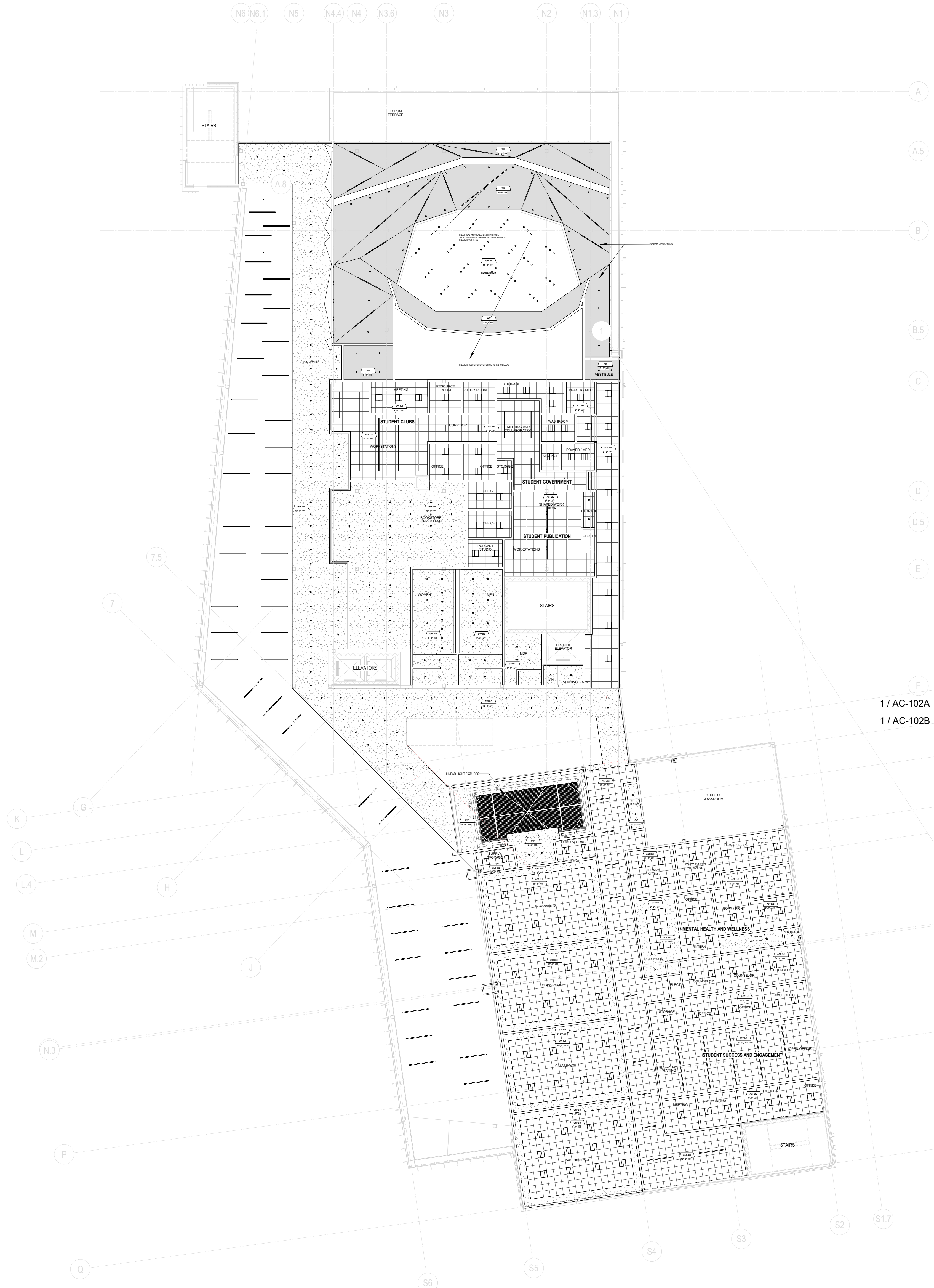
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 7.5 N5
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 N1.3
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1 L01 - LEVEL 01 SECTOR B_REFLECTED CEILING PLAN
AC-101B SCALE: 1/8" = 1'-0"

Autodesk Docs: 221226 PGCC Dukes Student Center MOYA, PGCC Dukes Student Center AC-101B 4/12/2024 1:02:29 PM

THESE DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE. VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT IMMEDIATELY.

THE SHOWN AREAS OF COLOR, WITH THESE PATCH LETTERS PRINTED CORRECTLY AND WHERE LETTERS PRINTED CORRECTLY.



CEILING NOTES

- CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT. DOWNLIGHTS, WALL WASHERS, SPRINKLER HEADS AND OTHER EQUIPMENT OR FIXTURES SHALL BE INSTALLED CENTERED IN EACH CEILING TILE WHERE IT OCCURS. U.O.N. SPRINKLER HEADS SHOWN ON REFLECTED CEILING PLANS SHALL BE LOCATED AS INDICATED. COORDINATE SPRINKLER HEAD LOCATIONS WITH ALL OTHER BUILDING SYSTEMS.
- EXISTING GYPSUM BOARD CEILING TO DEMAND. PATCH/REPAIR AS NEEDED DUE TO DEMOLITION OF PARTITIONS AND LIGHT FIXTURES.

CEILING LEGEND

(REFER TO I-701 FOR ACOUSTICAL CEILING TYPES; REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)

- DOWNLIGHT; REFER TO TAG AND SCHED. FOR TYPE
- WALL SCONCE
- UTILITY SURFACE MOUNT
- PERIMETER GRAZE
- PENDANT (SIZES VARY IN PLANS, RE: TO TAG AND SCHEDULE)
- LINEAR SUSPENDED / SURFACE; RE: TO DWGS
- LINEAR RECESSED
- EXIT SIGN
- LINEAR SUPPLY DIFFUSER; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
- LINEAR RETURN GRILLE; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
- CEILING HEIGHT
- AREA NIC
- GYP CLNG, PAINTED
- AC1 (24' X 48')
- SPRAY FIRE PROOFING
- 2HR RATED CEILING ASSEMBLY
- AC3 WOOD GRILLE, ANGLED
- AC6 ACOUSTICAL BAFFLE
- BOTTOM OF ASSEMBLY, PAINTED

ARCHITECT
HORD COPLAN MACHT, INC.
 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311

CIVIL ENGINEER
MK CONSULTING ENGINEERS, LLC
 3300 CLIPPER HILL ROAD
 SUITE 201
 867.210.3478

LANDSCAPE ARCHITECT
HORD COPLAN MACHT, INC.
 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311

INTERIOR DESIGNER
MOYA DESIGN PARTNERS
 1288 19TH STREET NW
 WASHINGTON, DC 20036
 202.843.0020

STRUCTURAL ENGINEER
CARROLL ENGINEERING, INC.
 215 SCRAWLING CIRCLE, SUITE 102
 NORTH VALLEY, MD 21161
 410.785.7403

MEP ENGINEER
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 8140 CORPORATE DRIVE, SUITE 150
 BALTIMORE, MD 21286
 867.779.8274

THEATER PLANNING
SCHULER SHOOK
 60 FRANK AVENUE SOUTH, 10TH FL.
 NEW YORK, NY 10013
 212.429.8900

FOOD SERVICE
PORTER KHOUW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4029
 CRISTON, MD 21114
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PRINCE GEORGES COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
 301 LARGO RD
 LARGO, MD 20774

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 ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 4/12/2024
Scale: As indicated

Drawing
 LEVEL 02 - REFLECTED
 CEILING PLAN

AC-102
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SCHEMATIC DESIGN
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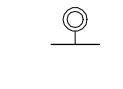







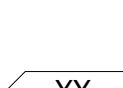

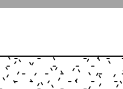
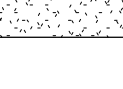
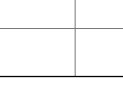


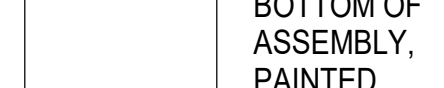
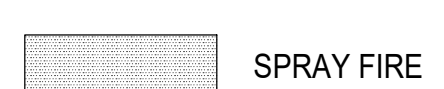

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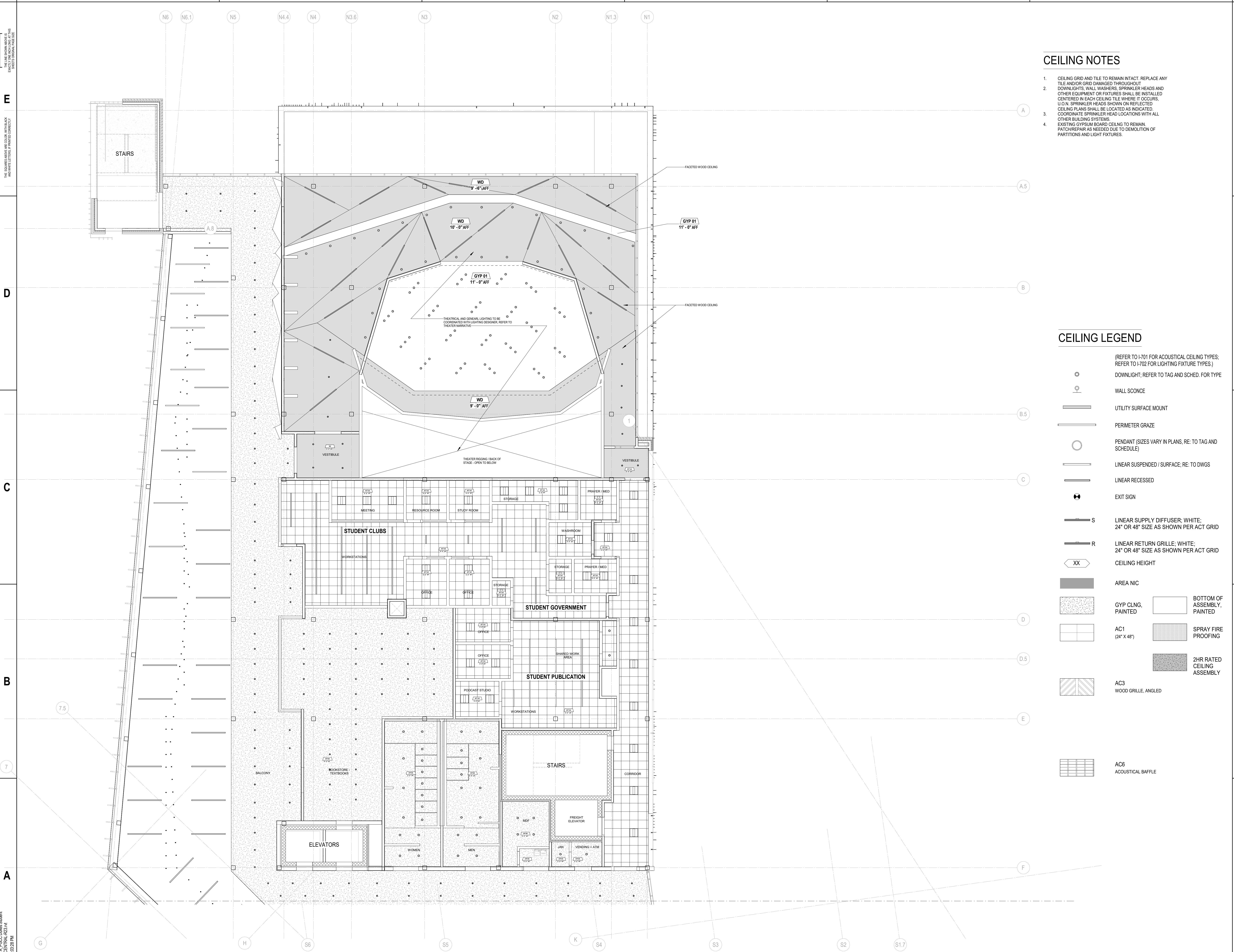
CEILING NOTES

- CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT.
- DOWNLIGHTS, WALL WASHERS, SPRINKLER HEADS AND OTHER EQUIPMENT OR FIXTURES SHALL BE INSTALLED CENTERED IN EACH CEILING TILE WHERE IT OCCURS. U.O.N. SPRINKLER HEADS SHOWN ON REFLECTED CEILING PLANS SHALL BE LOCATED AS INDICATED. COORDINATE SPRINKLER HEAD LOCATIONS WITH ALL OTHER BUILDING SYSTEMS.
- EXISTING GYPSUM BOARD CEILING TO REMAIN. PATCH/REPAIR AS NEEDED DUE TO DEMOLITION OF PARTITIONS AND LIGHT FIXTURES.

CEILING LEGEND

(REFER TO I-701 FOR ACOUSTICAL CEILING TYPES; REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)

-  DOWNLIGHT; REFER TO TAG AND SCHED. FOR TYPE
-  WALL SCONCE
-  UTILITY SURFACE MOUNT
-  PERIMETER GRAZE
-  PENDANT (SIZES VARY IN PLANS. RE: TO TAG AND SCHEDULE)
-  LINEAR SUSPENDED / SURFACE; RE: TO DWGS
-  LINEAR RECESSED
-  EXIT SIGN
-  LINEAR SUPPLY DIFFUSER; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
-  LINEAR RETURN GRILLE; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
-  CEILING HEIGHT
-  AREA NIC
-  GYP CLNG, PAINTED
-  AC1 (24" X 48")
-  AC3 WOOD GRILLE, ANGLED
-  AC6 ACOUSTICAL BAFFLE
-  BOTTOM OF ASSEMBLY, PAINTED
-  SPRAY FIRE PROOFING
-  2HR RATED CEILING ASSEMBLY



1 L02 - LEVEL 02 SECTOR A_REFLECTED CEILING PLAN

AC-102A SCALE: 1/8" = 1'-0"

Autodesk Docs: 221226 PGCC Dukes Student
 Center/MOYA, PGCC Dukes Student
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ARCHITECT
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 40 FRANKLIN AVENUE, SOUTH, 10TH FL.
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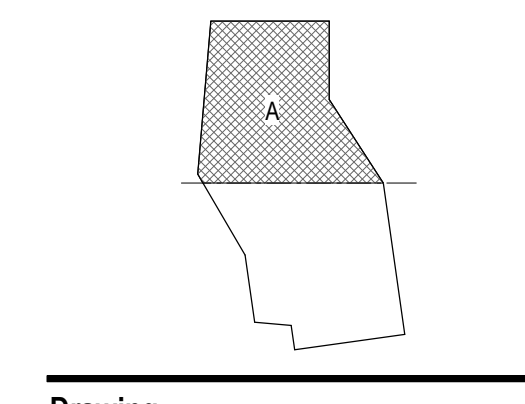
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A	DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
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Drawing
LEVEL 02 SECTOR B - REFLECTED CEILING PLAN

AC-102B

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SCHEMATIC DESIGN

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CEILING NOTES

1. CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT.
2. DOWNLIGHTS, WALL WASHERS, SPRINKLER HEADS AND OTHER EQUIPMENT OR FIXTURES SHALL BE INSTALLED CENTERED IN EACH CEILING TILE WHERE IT OCCURS. U.O.N. SPRINKLER HEADS SHOWN ON REFLECTED CEILING PLANS SHALL BE LOCATED AS INDICATED. COORDINATE SPRINKLER HEAD LOCATIONS WITH ALL OTHER BUILDING SYSTEMS.
3. EXISTING GYPSUM BOARD CEILING TO DEMAND. PATCH/REPAIR AS NEEDED DUE TO DEMOLITION OF PARTITIONS AND LIGHT FIXTURES.

CEILING LEGEND

- (REFER TO I-701 FOR ACOUSTICAL CEILING TYPES; REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)
- DOWNLIGHT, REFER TO TAG AND SCHED. FOR TYPE
- WALL SCONCE
- UTILITY SURFACE MOUNT
- PERIMETER GRAZE
- PENDANT (SIZES VARY IN PLANS, RE: TO TAG AND SCHEDULE)
- LINEAR SUSPENDED / SURFACE, RE: TO DWGS
- LINEAR RECESSED
- ◉ EXIT SIGN
- S LINEAR SUPPLY DIFFUSER, WHITE, 24" OR 48" SIZE AS SHOWN PER ACT GRID
- R LINEAR RETURN GRILLE, WHITE, 24" OR 48" SIZE AS SHOWN PER ACT GRID
- XX CEILING HEIGHT
- AREA NIC
- GYP CLNG, PAINTED
- AC1 (24" X 48")
- AC3 WOOD GRILLE, ANGLED
- BOTTOM OF ASSEMBLY, PAINTED
- SPRAY FIRE PROOFING
- 2HR RATED CEILING ASSEMBLY
- AC6 ACOUSTICAL BAFFLE

1 L02 - LEVEL 02 SECTOR B_REFLECTED CEILING PLAN

102B SCALE: 1/8" = 1'-0"

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 Center/102B Reflected Ceiling Plan
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CEILING NOTES

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- 2HR RATED CEILING ASSEMBLY
- AC3 WOOD GRILLE, ANGLED
- AC6 ACOUSTICAL BAFFLE
- BOTTOM OF ASSEMBLY, PAINTED
- 2HR RATED CEILING ASSEMBLY

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 4/12/2024
Scale: As indicated

Drawing
 LEVEL 03 - REFLECTED
 CEILING PLAN

AC-103

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SCHEMATIC DESIGN

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 VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD.
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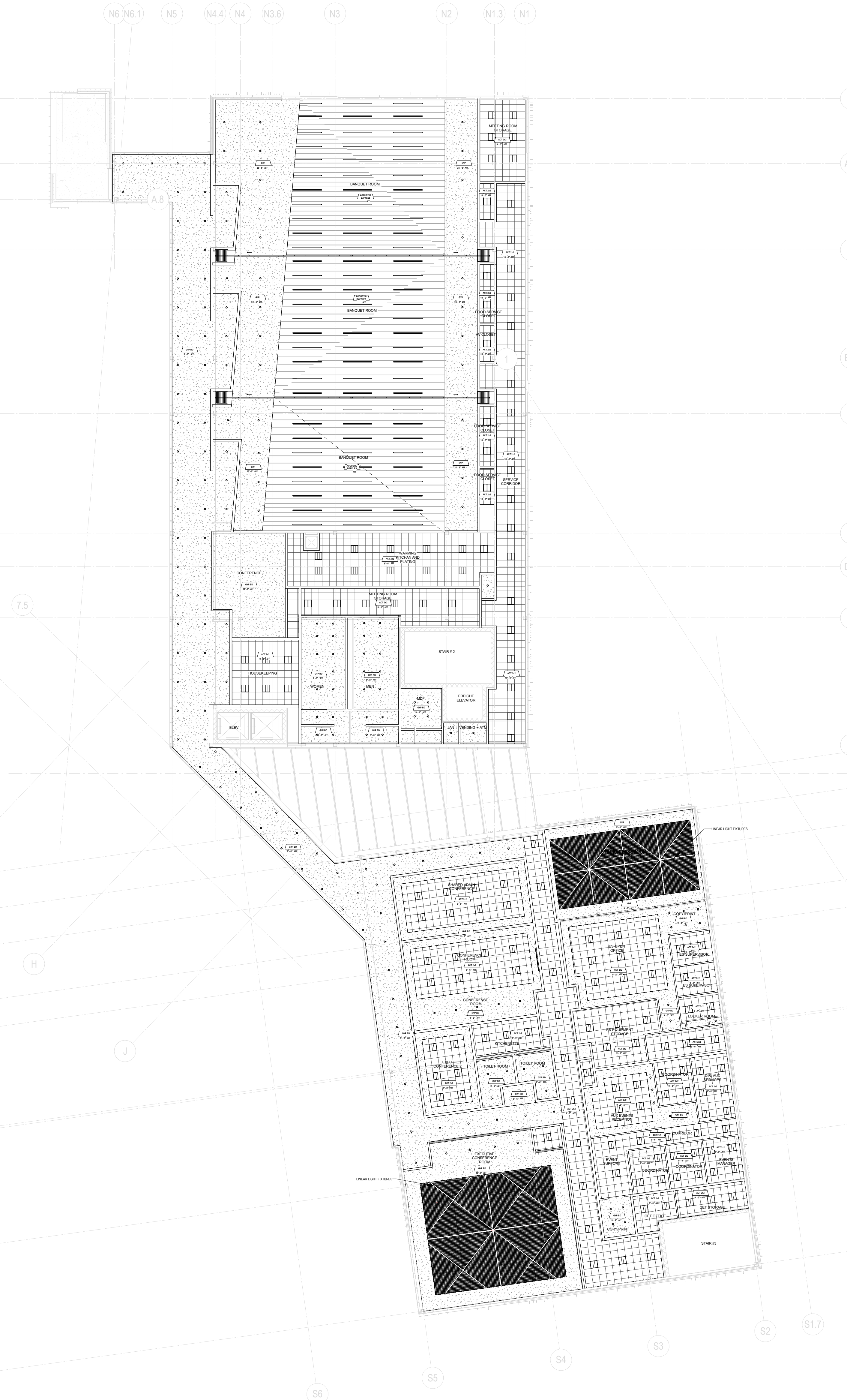
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1 L03 - LEVEL 03_REFLECTED CEILING PLAN
 AC-103 SCALE: 1/16" = 1'-0"

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 Center MOYA, PGCC Dukes Student
 Center, AC-103
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CEILING NOTES

- CEILING GRID AND TILE TO REMAIN INTACT. REPLACE ANY TILE AND/OR GRID DAMAGED THROUGHOUT.
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 - AREA NIC
 - GYP CLNG, PAINTED
 - AC1 (24" X 48") SPRAY FIRE PROOFING
 - 2HR RATED CEILING ASSEMBLY
 - AC3 WOOD GRILLE, ANGLED
 - AC6 ACOUSTICAL BAFFLE

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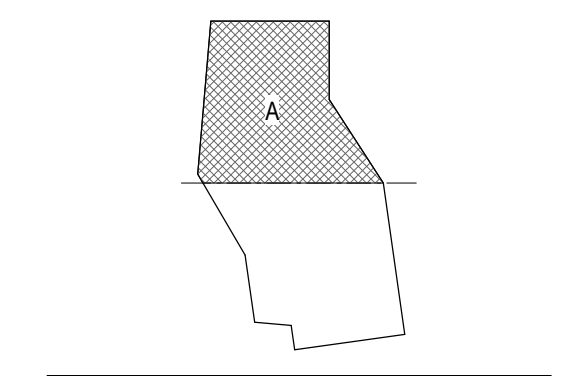
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 PLANNING
 INTERIOR DESIGN

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
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Drawing
LEVEL 03 SECTOR A - REFLECTED CEILING PLAN

AC-103A
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AC-103A SCALE: 1/8" = 1'-0"
1 L03 - LEVEL 03 SECTOR A_REFLECTED CEILING PLAN



CEILING NOTES

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CEILING LEGEND

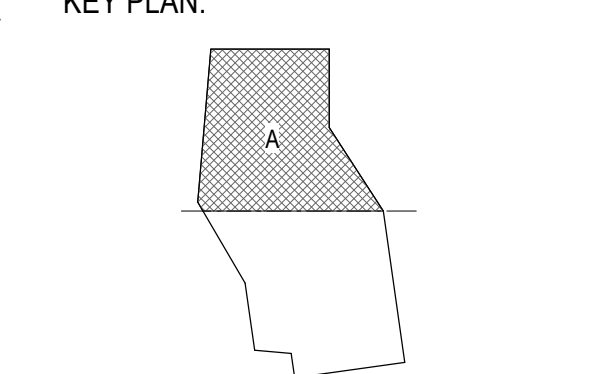
(REFER TO I-701 FOR ACOUSTICAL CEILING TYPES. REFER TO I-702 FOR LIGHTING FIXTURE TYPES.)

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- R LINEAR RETURN GRILLE; WHITE; 24" OR 48" SIZE AS SHOWN PER ACT GRID
- XX CEILING HEIGHT
- AREA NIC
- GYP CLNG, PAINTED
- AC1 (24" X 48")
- AC3 WOOD GRIL S1 1/8" JGLED
- AC6 ACOUSTICAL BAFFLE
- BOTTOM OF ASSEMBLY, PAINTED
- SPRAY FIRE PROOFING
- 2HR RATED CEILING ASSEMBLY

1 L03 - LEVEL 03 SECTOR B_REFLECTED CEILING PLAN
AC-103B SCALE: 1/8" = 1'-0"

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
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Scale: As indicated



IF THE ARCHITECT HAS CHANGED THE ORIGINAL DRAWING, THE ARCHITECT'S CHANGES SHALL BE INDICATED BY A YELLOW HIGHLIGHT AND THE ORIGINAL DRAWING SHALL BE INDICATED BY A PINK HIGHLIGHT.

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EXTERIOR ELEVATION GENERAL NOTES

- REFER TO SHEET G-001 FOR ARCHITECTURAL ABBREVIATIONS AND SYMBOLS.
- REFER TO AND COORDINATE WITH STRUCTURAL, MECHANICAL, PLUMBING AND ELECTRICAL FOR ADDITIONAL INFORMATION NOT SHOWN ON THIS SHEET.
- REFER TO AND COORDINATE WITH CIVIL DRAWINGS FOR ALL FINISH GRADES.

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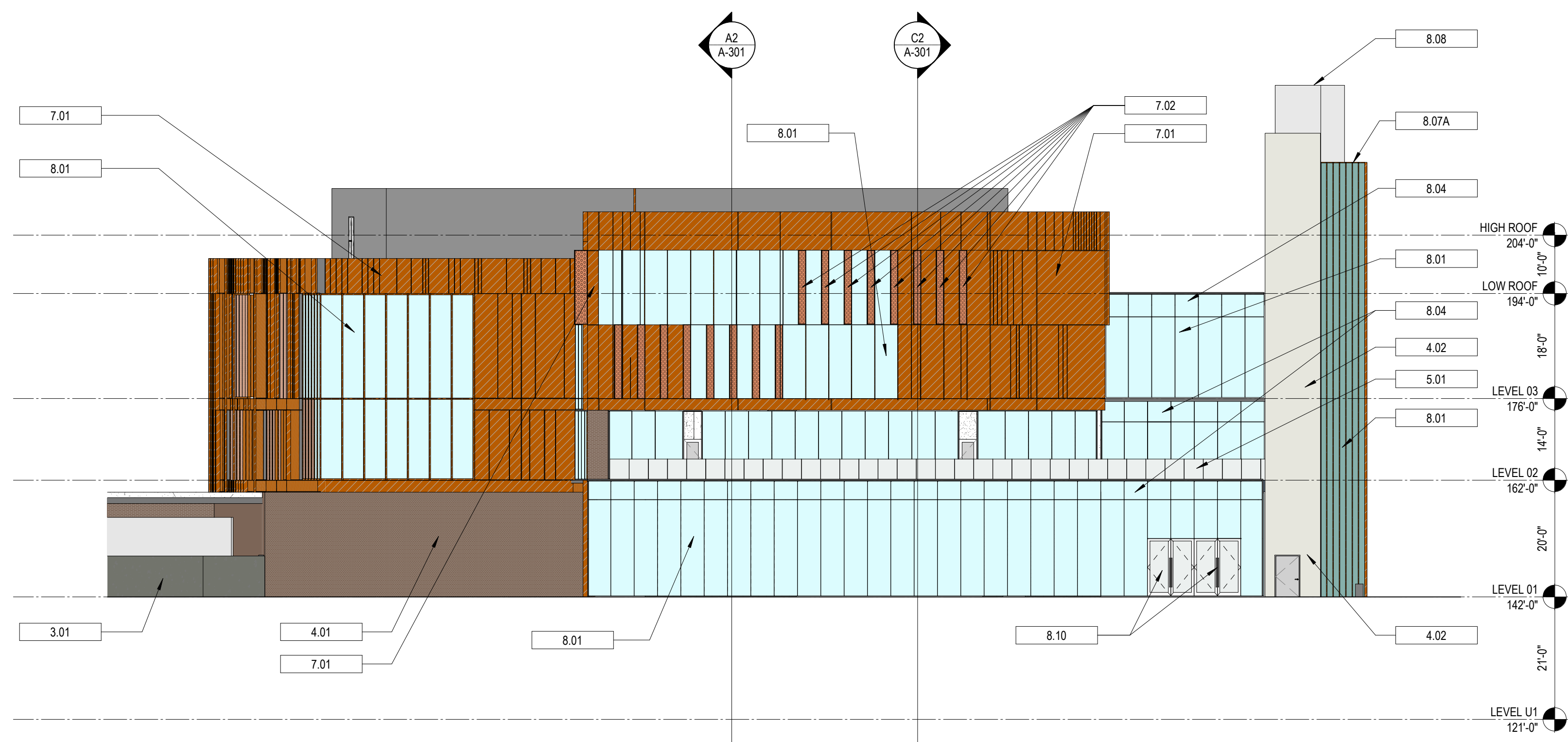
ELEVATION KEYNOTES	
Key Value	Keynote Text
3.01	CAST IN PLACE CONCRETE SITE WALL
4.01	FACE BRICK - TYPE 1
4.02	FACE BRICK - TYPE 2
5.01	UNITIZED GLASS RAILING SYSTEM B.O.D. CRL
7.01	ALUMINUM COMPOSITE METAL PANELS, B.O.D. 4MM ALUCOBOND PLUS
7.02	PERFORATED VERTICAL METAL WALL FIN 1"-10" X 12'-0", B.O.D. BOK MODERN FULL HEIGHT BRACKETED SUNSHADE
7.03	PERFORATED METAL SCREENS, B.O.D. BOK MODERN WALL SCREEN
7.04	ALUMINUM COMPOSITE METAL FIN 2" IN DEPTH
7.05	EXPOSED FASTENER PROFILE METAL PANEL, B.O.D. CENTRIA ECONOLAP 34"
8.01	2 X 7 ALUMINUM CURTAIN WALL, B.O.D. KAWNEER 1600, GLASS SOLARBAN R77 CLEAR + CLEAR
8.02	2 X 4 5 FRONT SET ALUMINUM STOREFRONT, B.O.D. KAWNEER TRIFAB 451UT, GLASS SOLARBAN R77 CLEAR + CLEAR
8.04	ALUMINUM BACKPAN, SHADOW BOX
8.06	HOLLOW METAL DOOR, PAINT TO MATCH ACM
8.07	10" MULLION CAP EXTRUSION, B.O.D. KAWNEER, COLOR A
8.08	GLASS CHANNEL = B.O.D. PILKINGTON PROFILIT
8.10	FULL LIGHT CURTAIN WALL DOOR

MATERIAL LEGEND	
TAG	MATERIAL DESCRIPTION
GL11	GLAZING-INSULATED-1" (GL11)
GL31	GLAZING-INSULATED-1" (GL31)

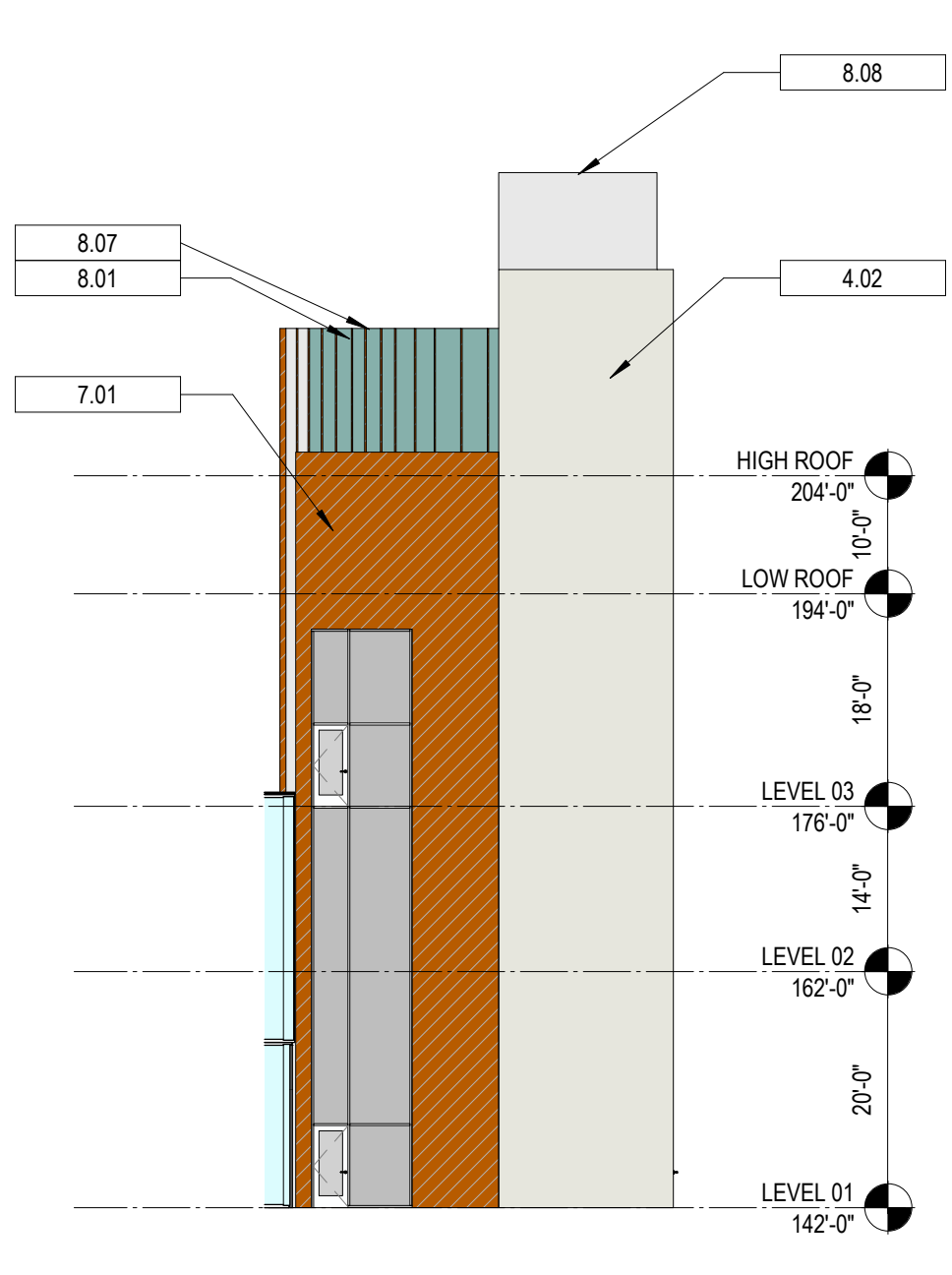
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PGCC DUKES STUDENT CENTER

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LARGO, MD 20774

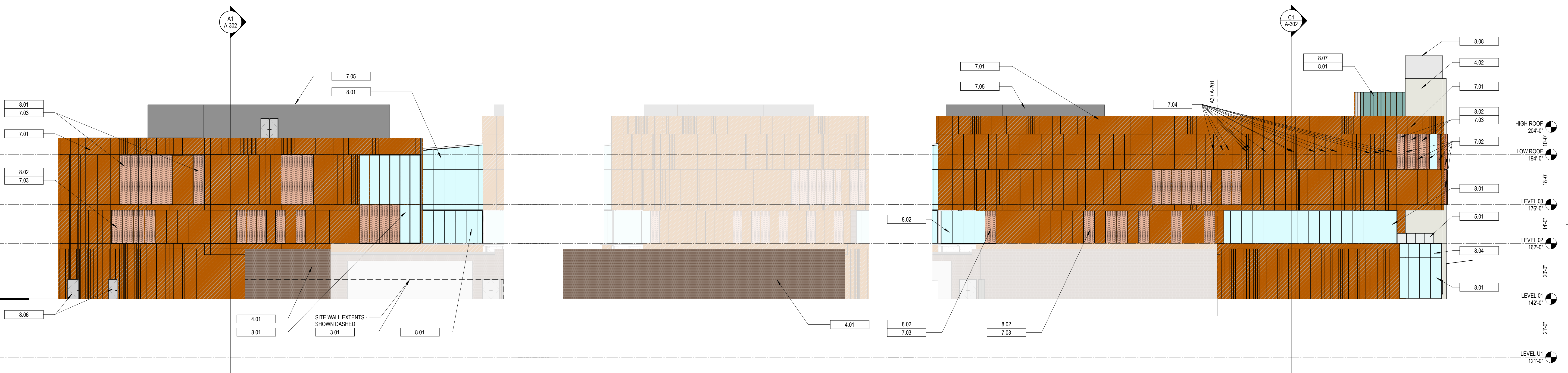
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PLANNING
INTERIOR DESIGN



C1 ELEVATION- EXTERIOR- NORTH
A-101 | A-201 | 1/16" = 1'-0"



C4 ELEVATION- STAIR TOWER - EAST
A-101 | A-201 | 1/16" = 1'-0"



A1 ELEVATION- EXTERIOR- EAST
A-101 | A-201 | 1/16" = 1'-0"

A3 ELEVATION- EXTERIOR- EAST
A-101 | A-201 | 1/16" = 1'-0"

A4 ELEVATION- EXTERIOR- EAST
A-101 | A-201 | 1/16" = 1'-0"

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 2024.04.12
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Drawing
ELEVATIONS-
EXTERIOR- BUILDING

A-201
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SCHEMATIC DESIGN

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SECTION GENERAL NOTES

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2. REFER TO AND COORDINATE WITH STRUCTURAL, MECHANICAL, PLUMBING AND ELECTRICAL FOR ADDITIONAL INFORMATION NOT SHOWN ON THIS SHEET.
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 MOYA DESIGN PARTNERS
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 410.785.7403

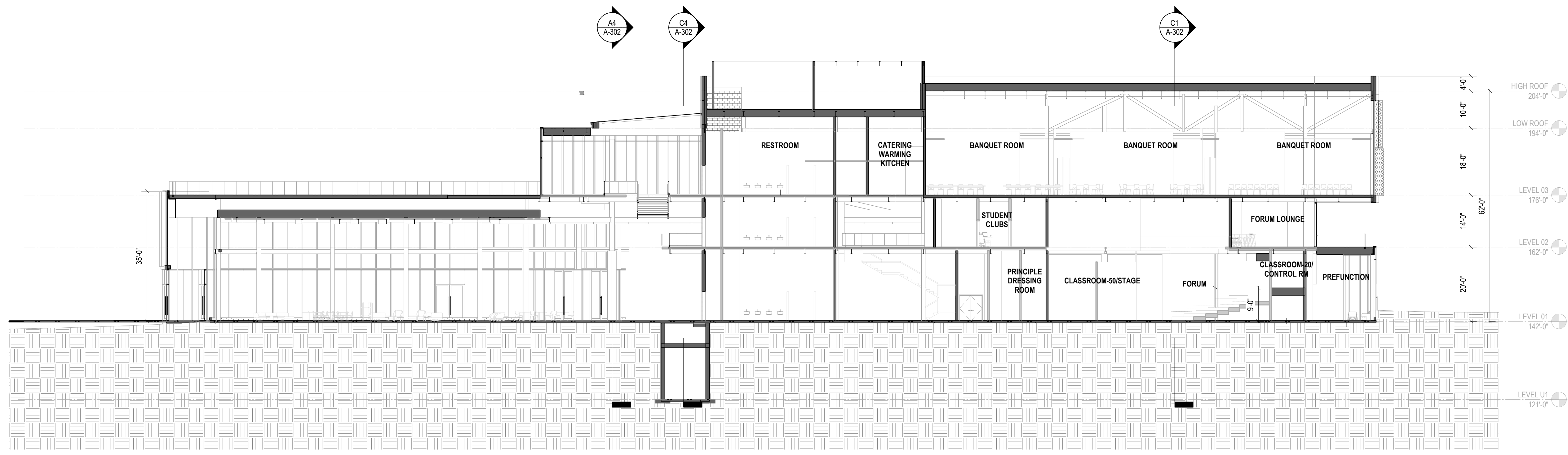
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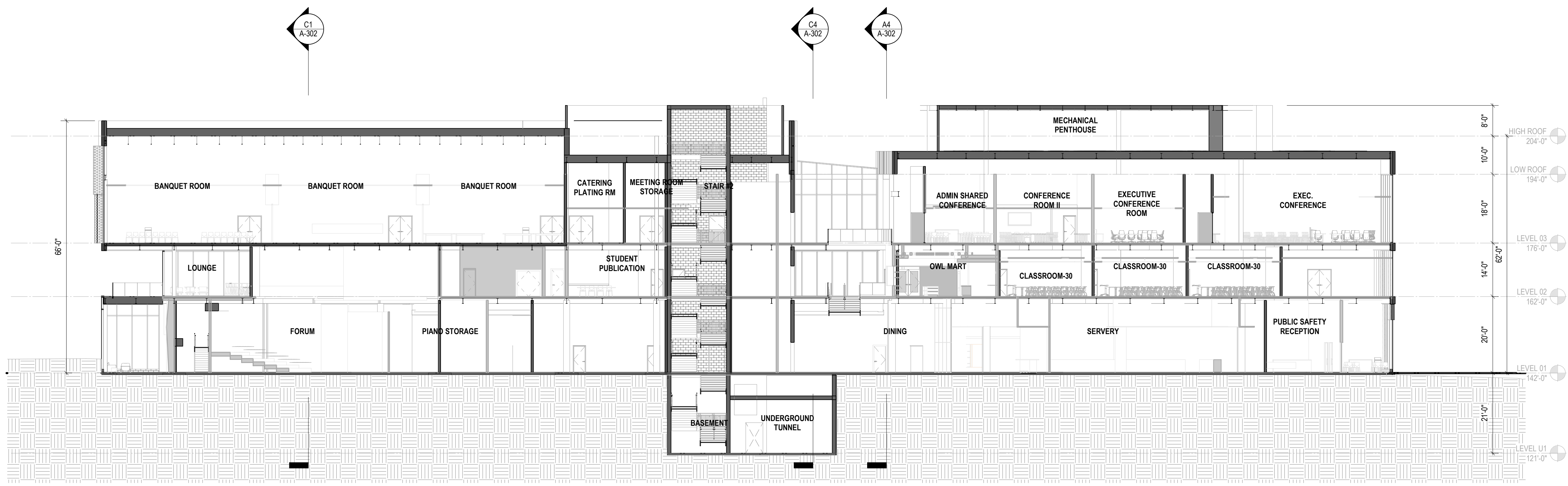
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 PLANNING
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C2 N/S BUILDING SECTION 2
 A-301 1/16" = 1'-0"



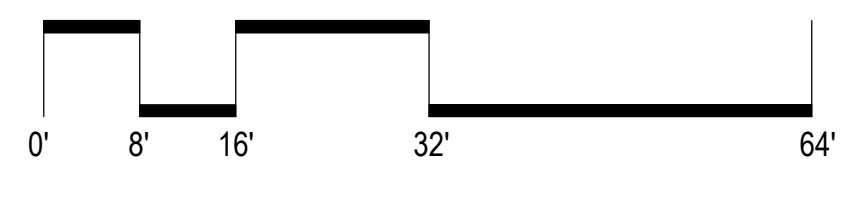
A2 BUILDING SECTION 1
 A-301 1/16" = 1'-0"

DATE	DESCRIPTION

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Project Number: 221226.00
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Drawing
 BUILDING SECTIONS

A-301
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 SCHEMATIC DESIGN
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A-301 BUILDING SECTIONS
 DATE: 2024.04.12 11:56:22 AM
 Project: 221226.00 PGCC DUKES STUDENT CENTER
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SECTION GENERAL NOTES

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PRINCE GEORGE'S COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
 301 LARGO RD
 LARGO, MD 20774

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 ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

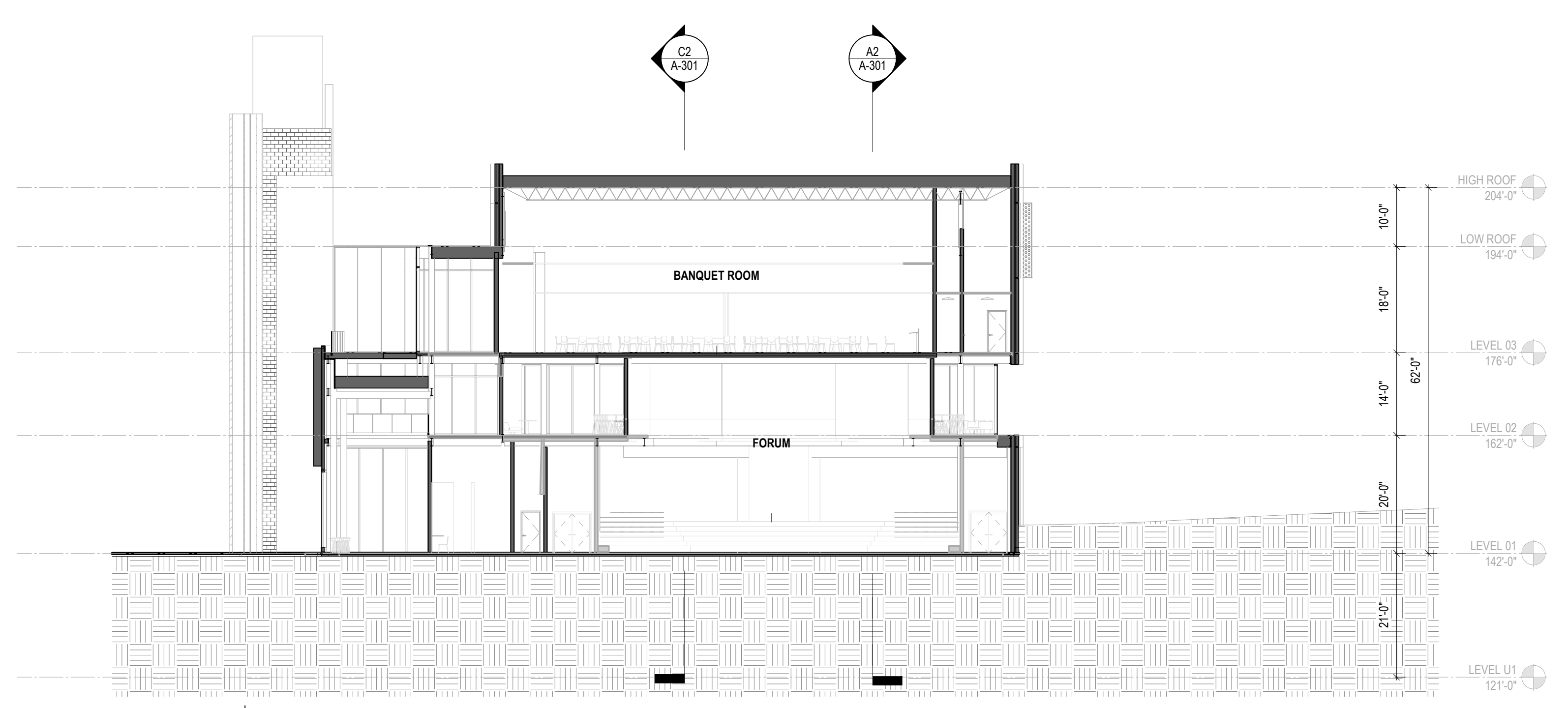
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Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 2024.04.12
Scale: As indicated

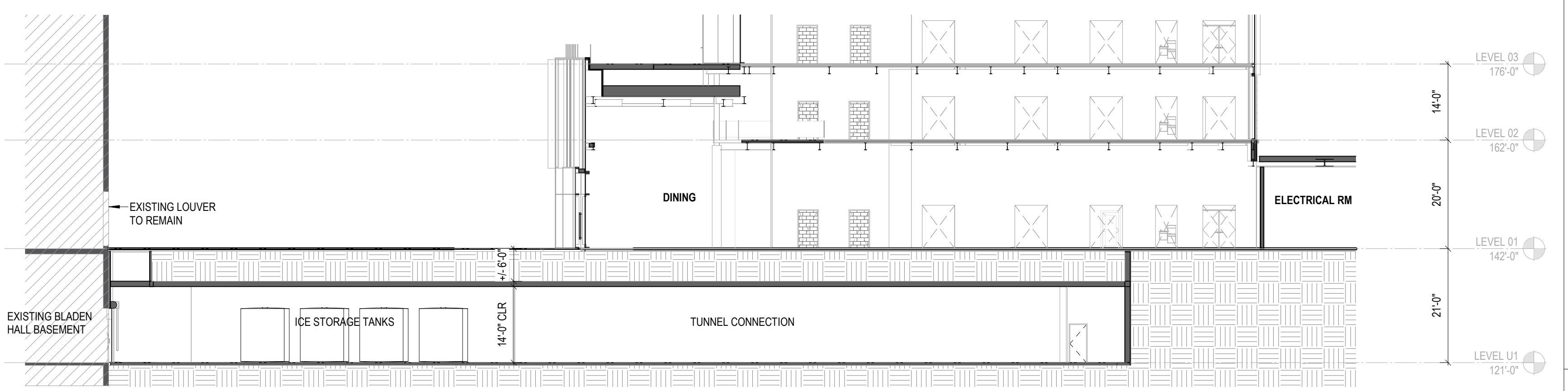
Drawing
BUILDING SECTIONS

A-302
 NOT FOR CONSTRUCTION

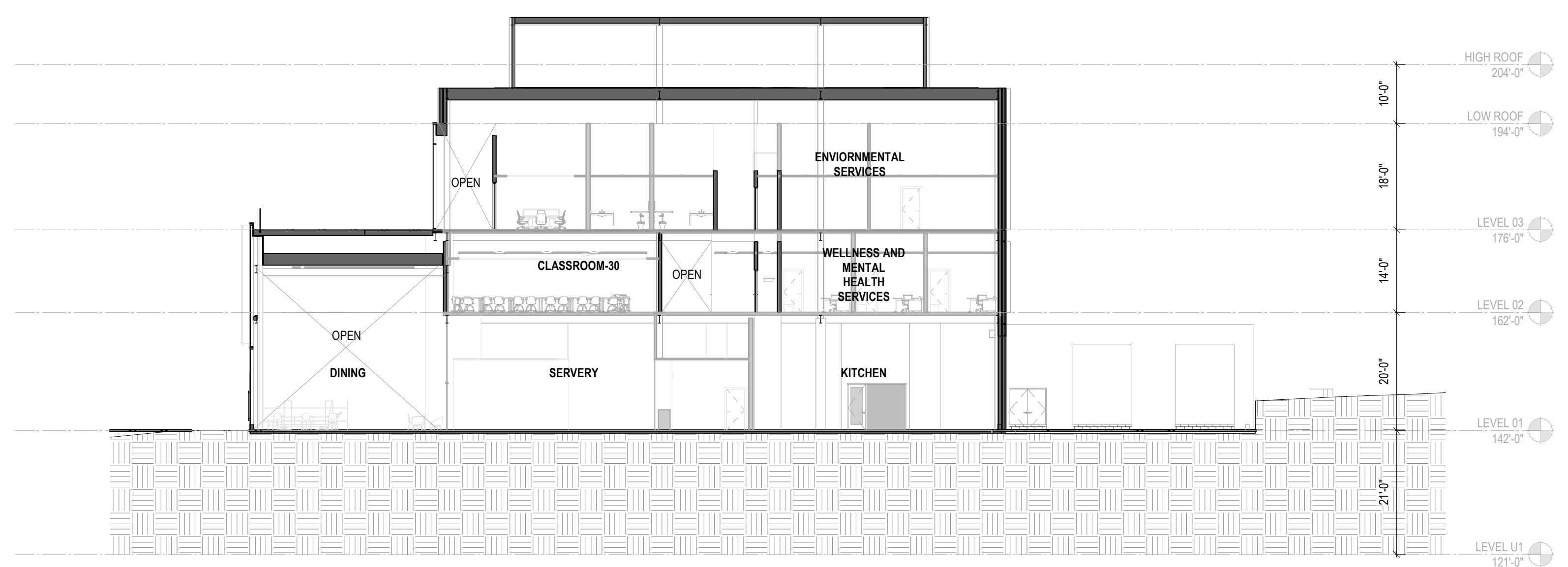
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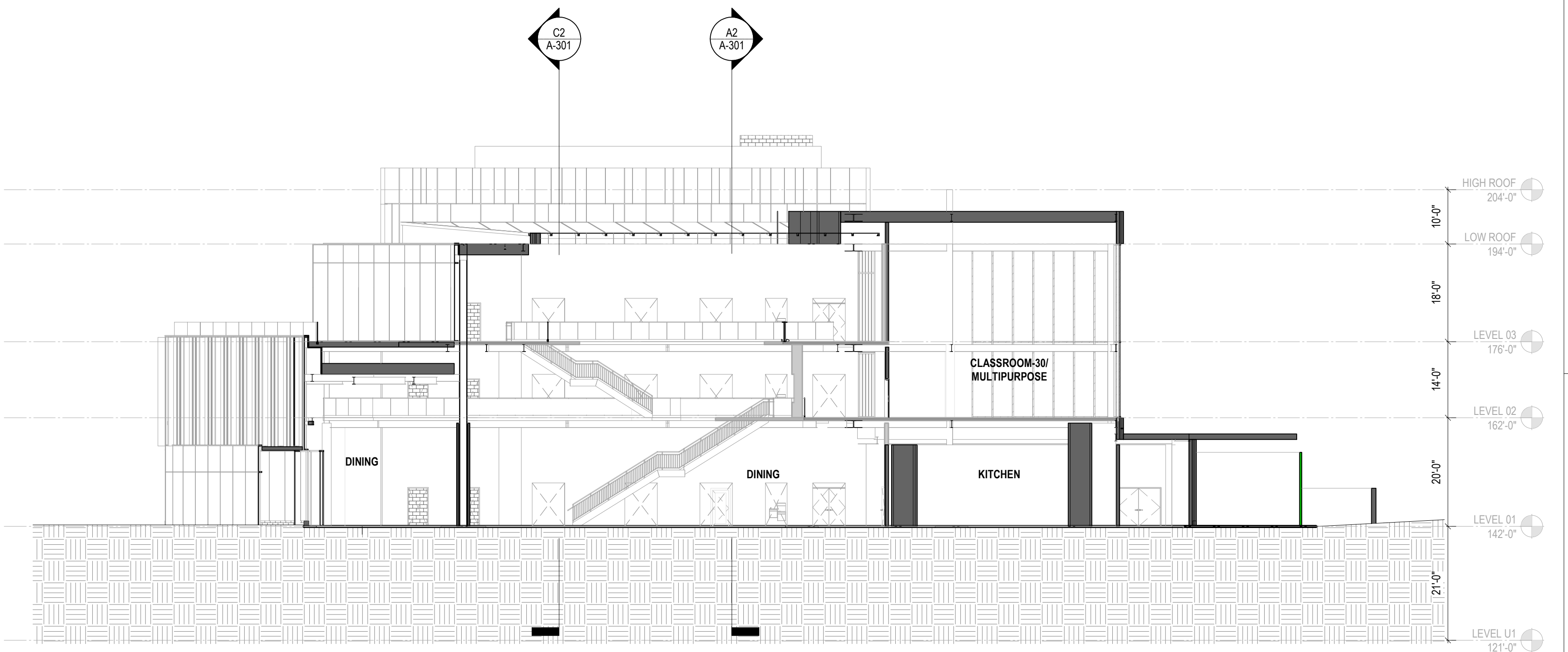
C1 EAST WEST SECTION 3
 A-1U1 A-302 1/16" = 1'-0"



C4 EAST WEST SECTION AT TUNNEL
 A-1U1 A-302 1/16" = 1'-0"



A1 EAST WEST SECTION 1
 A-1U1 A-302 1/16" = 1'-0"



A4 EAST WEST SECTION 2
 A-1U1 A-302 1/16" = 1'-0"

Autodesk Docs: 221226 PGCC Dukes Student Center: 221226-A029-PG02-Dukes Student 4/18/2024 11:56:32 AM

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ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

NO.	DATE	DESCRIPTION

Project Name:
 PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 03/25/24
Scale:

Drawing
**EXTERIOR
 RENDERINGS**

A-901

NOT FOR CONSTRUCTION

SCHEMATIC DESIGN

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GENERAL NOTES

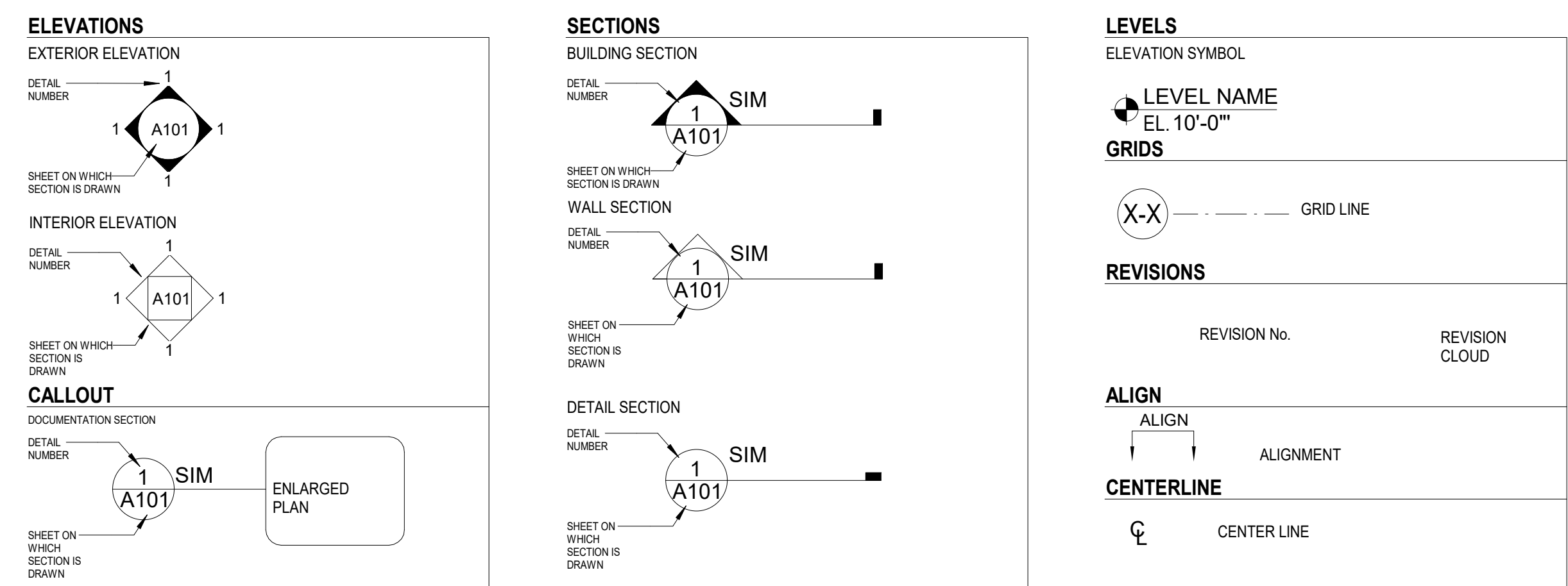
1. ALL PARTITIONS ARE DIMENSIONED FROM FINISH FACE TO FINISH FACE UNLESS OTHERWISE NOTED. ALL DIMENSIONS MARKED "HOLD" OR "CLEAR" SHALL BE GIVEN PRIORITY.
2. DOOR FRAMES TO BE SET 4" FROM ADJACENT WALL UNLESS NOTED OTHERWISE OR DIMENSIONED.
3. LARGE SCALE DRAWINGS TAKE PRECEDENCE OVER SMALL SCALE DRAWINGS AND DETAILS TAKE PRECEDENCE OVER ALL DRAWINGS. CONTRACTOR SHALL NOTIFY ARCHITECT IN WRITING OF ANY DISCREPANCIES.
4. CONTRACTOR SHALL COORDINATE AND PROVIDE BLOCKING IN PARTITIONS FOR ALL MILLWORK AND WALL ATTACHED LIGHT FIXTURES, RAILINGS, SIGNAGE, ETC.
5. "TYPICAL" OR "TYP." SHALL MEAN THAT THE CONDITION IS REPRESENTATIVE FOR SIMILAR CONDITIONS THROUGHOUT, UNLESS NOTED OTHERWISE. DETAILS ARE USUALLY KEYS TO NOTED "TYP" ONLY ONCE, WHERE THEY FIRST OCCUR.
6. CONTRACTOR SHALL NOT MEASURE THESE DRAWINGS FOR THE PURPOSE OF CONSTRUCTION.
7. THE CONTRACTOR SHALL VERIFY THAT DRAWINGS ARE THE LATEST ISSUE PRIOR TO COMMENCING BIDDING OR CONSTRUCTION.
8. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO COMMENCING THE WORK TO THE EXTENT PRACTICAL. ANY CONFLICTS, AND DISCREPANCIES SHALL BE REPORTED IN WRITING TO THE ARCHITECT.
9. IMMEDIATELY PRIOR TO THE OWNER'S OCCUPANCY, THE CONTRACTOR SHALL CLEAN ALL SURFACES OF DUST, DEBRIS, LOOSE CONSTRUCTION MATERIAL AND EQUIPMENT, AND LEAVE ALL FLOORS VACUUMED CLEAN. REMAINING CONSTRUCTION MATERIAL AND EQUIPMENT, IF ANY, SHALL BE MOVED AND TEMPORARILY SECURED IN AN AREA DIRECTED BY THE TENANT.
10. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS PRIOR TO COMMENCING THE WORK TO THE EXTENT PRACTICAL. ANY CONFLICTS, AND DISCREPANCIES SHALL BE REPORTED IN WRITING TO THE ARCHITECT.
11. THE CONTRACTOR SHALL FILE, OBTAIN, AND PAY FOR ALL FEES FOR BUILDING DEPARTMENT APPROVALS AND PERMITS, WHERE REQUIRED, AND FINAL WRITE-UPS FOR PROJECT COMPLETION. COPIES OF ALL TRANSACTIONS ARE TO BE FORWARDED TO THE OWNER.
12. ALL DIMENSIONS, NOTES, FINISHES, AND FIXTURES SHOWN ON TYPICAL FLOOR PLANS, SECTIONS, OR DETAILS SHALL APPLY TO ALL SIMILAR OR OPPOSITE HAND PLANS, SECTIONS OR DETAILS.
13. PROVIDE FIRE SAFING INSULATION OR FIRE SEALANT AROUND PIPES PENETRATING RATED WALLS OR FLOORS TO MAINTAIN AN APPLICABLE FIRE RATING AND OR SMOKE BARRIER. DRAWINGS AND SPECIFICATIONS ARE AND SHALL REMAIN THE PROPERTY OF MOYA DESIGN PARTNERS AND ARE NOT TO BE USED BY CLIENT OR CONTRACTOR ON OTHER PROJECTS OR EXTENSIONS TO THIS PROJECT EXCEPT BY AGREEMENT IN WRITING FROM MOYA DESIGN PARTNERS.
14. ALL WORK SHALL COMPLY WITH ALL APPLICABLE LAWS, CODES, ORDINANCES, AND REGULATIONS OF JURISDICTION HAVING JURISDICTION.
15. IT IS THE GENERAL CONTRACTOR'S RESPONSIBILITY NOT TO PROCEED WITH WORK UNTIL ALL REQUIRED PERMITS, PERMISSIONS, AGREEMENTS AND AUTHORIZATIONS ARE OBTAINED FOR PERFORMANCE OF WORK IN ACCORDANCE WITH ALL APPLICABLE LAWS, CODES, ORDINANCES, AND REGULATIONS.
16. VERIFY DETAILED REQUIREMENTS TO ENSURE THAT MATERIALS, PRODUCTS, ASSEMBLIES AND THEIR INSTALLATION MEET OR EXCEED LEGAL REQUIREMENTS. IF DISCREPANCIES OCCUR AMONG CONSTRUCTION DOCUMENTS, CODES, UTILITY COMPANY REQUIREMENTS, ETC.
17. MOST STRINGENT REQUIREMENTS SHALL APPLY. NOTIFY ARCHITECT OF ANY CONFLICT, DISCREPANCY OR AMBIGUITY BEFORE BIDDING, FOR CLARIFICATION. IF DISCOVERED AFTER THE BID PERIOD, NOTIFY ARCHITECT IMMEDIATELY UPON DISCOVERY FOR CLARIFICATION AND WAIT FOR CLARIFICATION AND/OR INSTRUCTIONS FROM THE ARCHITECT, PRIOR TO PROCEEDING WITH ANY RELATED WORK.
18. IN CASES OF CONFLICT, DISCREPANCY OR AMBIGUITY ABOUT WHICH THE ARCHITECT IS NOTIFIED AFTER THE BID, THE ARCHITECT SHALL HAVE THE RIGHT TO SELECT THE STRICTER AND MORE EXPENSIVE SOLUTION AT NO EXTRA COST.
19. THE GENERAL CONTRACTOR SHALL VISIT THE SITE BY ARRANGING AN APPOINTMENT WITH OWNER AND FAMILIARIZE HIMSELF WITH THE EXISTING CONDITIONS. FAILURE TO VISIT SITE SHALL NOT RELIEVE GENERAL CONTRACTOR FROM NECESSITY OF FURNISHING MATERIALS OR PERFORMING WORK THAT MAY BE REQUIRED TO COMPLETE WORK IN ACCORDANCE WITH DRAWINGS.
20. THE GENERAL CONTRACTOR SHALL VISIT THE SITE BY ARRANGING AN APPOINTMENT WITH OWNER AND FAMILIARIZE HIMSELF WITH THE EXISTING CONDITIONS. FAILURE TO VISIT SITE SHALL NOT RELIEVE GENERAL CONTRACTOR FROM NECESSITY OF FURNISHING MATERIALS OR PERFORMING WORK THAT MAY BE REQUIRED TO COMPLETE WORK IN ACCORDANCE WITH DRAWINGS.
21. ON CONSTRUCTION DOCUMENTS, "EXISTING" DOES NOT DENOTE "AS-BUILT".
22. ANY DIMENSIONS DIRECTLY OR INDIRECTLY RELATED TO EXISTING CONDITIONS ARE APPROXIMATE.
23. THE ACTUAL AS-BUILT DIMENSIONS AND THE FULL EXTENT OF ANY EXISTING CONCEALED CONSTRUCTION SHALL BE VERIFIED IN THE FIELD BY THE GENERAL CONTRACTOR PRIOR TO STARTING THE WORK.
24. NOTED DIMENSIONS GOVERN OVER SCALE. DRAWINGS SHALL NOT BE SCALED. GENERAL CONTRACTOR SHALL NOTIFY ARCHITECT OF ANY MISSING DIMENSIONS OR DISCREPANCIES AND SHALL NOT PROCEED WITH THE WORK THAT MAY BE DIRECTLY OR INDIRECTLY AFFECTED UNTIL THE DIMENSIONS IN QUESTION ARE SUPPLIED OR CLARIFIED BY THE ARCHITECT. ALL CONSTRUCTION AND WORK SHOWN ON THE COMPLETE SET OF DRAWINGS IS ASSUMED TO BE NEW AND FURNISHED AND INSTALLED BY THE CONTRACTOR.
25. CONSTRUCTION DOCUMENTS ARE NOT INTENDED TO DEPICT EACH AND EVERY DETAIL AND ASPECT OF CONSTRUCTION. AS THE PARTY IN THE FIELD, THE GENERAL CONTRACTOR IS IN THE BEST POSITION TO VERIFY THAT THE COMPLETED WORK WILL FUNCTION AS INTENDED AND TO PROVIDE A WATER-TIGHT STRUCTURE, AND SHALL DO SO.
26. THE GENERAL CONTRACTOR SHALL DEMOLISH THE EXISTING CONSTRUCTION TO THE EXTENT REQUIRED FOR PERFORMING THE WORK SHOWN.
27. THE GENERAL CONTRACTOR AND ALL SUBCONTRACTORS SHALL FULLY CO-OPERATE WITH THE OWNER AND ABIDE BY ANY AND ALL RESTRICTIONS REGARDING HOURS OF OPERATION, NOISE, PARKING, LOADING, ETC.
28. THE GENERAL CONTRACTOR SHALL LOCATE, IDENTIFY AND VERIFY THE PRESENCE OF EXISTING STRUCTURAL, ELECTRICAL, PLUMBING AND MECHANICAL EXISTING LINES AND SYSTEMS INCLUDING THOSE THAT MAY BE CURRENTLY NOT IN USE AND/or CONCEALED IN THE EXISTING CONSTRUCTION PRIOR TO DISTURBING THE EXISTING CONSTRUCTION AND DEMOLITION. ANY DAMAGE, INJURY OR INTERRUPTION OF EXISTING BUILDING SERVICES RESULTING FROM ACCIDENTAL DAMAGE TO EXISTING SYSTEMS SHALL BE THE SOLE RESPONSIBILITY OF THE GENERAL CONTRACTOR. THE GENERAL CONTRACTOR SHALL IMMEDIATELY NOTIFY THE ARCHITECT OF ANY DISCOVERED CONCEALED BUILDING SYSTEM THAT MAY AFFECT THE INDICATED WORK OR WHOSE PRESENCE OR DISTURBANCE MAY BE HAZARDOUS TO THE OCCUPANTS OR MAY CAUSE A CODE VIOLATION, AND WAIT FOR CLARIFICATION OR INSTRUCTIONS, PRIOR TO PROCEEDING WITH THE WORK. THE GENERAL CONTRACTOR SHALL DEMOLISH THE EXISTING CONSTRUCTION TO THE EXTENT REQUIRED FOR PERFORMING THE WORK SHOWN, WHETHER OR NOT SPECIFIC DEMOLITION ITEMS ARE INDICATED ON DRAWINGS.
29. WHERE PIPING, CONDUITS ETC. OR MECH ELEC ITEMS THAT ARE REMOVED FROM EXISTING CONSTRUCTION, PATCH THE EXISTING CONSTRUCTION TO MATCH THE SURROUNDING.
30. THE GENERAL CONTRACTOR SHALL PROMPTLY REMOVE ALL DEBRIS, REFUSE AND BY-PRODUCTS PROMPTLY IN COMPLIANCE WITH ALL APPLICABLE RULES, REGULATIONS, COVENANTS, CODES AND LAWS; AND MAINTAIN THE CONSTRUCTION SITE IN A SAFE, CLEAN AND ORDERLY MANNER.
31. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGE TO ALL EXISTING OR NEW CONSTRUCTION DURING THE CONSTRUCTION PERIOD.
32. THE GENERAL CONTRACTOR SHALL EMPLOY A COMPETENT PERSON TO ESTABLISH A PERMANENT BENCHMARK AND GENERAL REFERENCE POINTS TO WHICH EASY ACCESS IS AVAILABLE BY SUBCONTRACTORS FOR LAYING OUT THEIR WORK AND VERIFICATION OF LINES, GRADES, BOUNDARIES ETC. THROUGHOUT THE PROGRESS OF THE WORK. THE GENERAL CONTRACTOR SHALL LAY OUT THE PARTITIONS ON THE FORMS OR ROUGH FLOORS AS A GUIDE TO THE TRADES.
33. THE GENERAL CONTRACTOR SHALL EMPLOY A COMPETENT PERSON TO ESTABLISH A PERMANENT BENCHMARK AND GENERAL REFERENCE POINTS TO WHICH EASY ACCESS IS AVAILABLE BY SUBCONTRACTORS FOR LAYING OUT THEIR WORK AND VERIFICATION OF LINES, GRADES, BOUNDARIES ETC. THROUGHOUT THE PROGRESS OF THE WORK. THE GENERAL CONTRACTOR SHALL LAY OUT THE PARTITIONS ON THE FORMS OR ROUGH FLOORS AS A GUIDE TO THE TRADES.

34. IT IS THE DUTY OF EACH SUB-CONTRACTOR TO LAY OUT THEIR OWN WORK, TAKE THEIR OWN FIELD MEASUREMENTS OF DIMENSIONS, GRADES, AND LEVELS PRIOR TO FABRICATION AND TO COORDINATE WITH OTHER TRADES THROUGHOUT THE PROJECT TOGETHER WITH THE GENERAL CONTRACTOR. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR VERIFYING THAT THE SUB-CONTRACTORS HAVE PERFORMED THEIR DUTIES IN A TIMELY, CORRECT AND COMPREHENSIVE MANNER. THE GENERAL CONTRACTOR IS ULTIMATELY RESPONSIBLE FOR THE PERFORMANCE OF ALL WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
35. EACH INSTALLER SHALL INSPECT THE SUBSTRATE TO RECEIVE WORK AND CONDITIONS UNDER WHICH WORK IS TO BE PERFORMED AND VERIFY LAYOUT OF WORK BEFORE BEGINNING INSTALLATION. SHALL NOT PROCEED WITH WORK UNTIL UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED TO SATISFACTION OF INSTALLER. BEGINNING OF WORK MEANS ACCEPTANCE OF EXISTING CONDITIONS BY INSTALLER.
36. ON DRAWINGS THE TERM "PROVIDE" SHALL BE INTERPRETED TO MEAN "FURNISH AND INSTALL".
37. ALL ITEMS SHOWN ARE TO BE FURNISHED AND INSTALLED UNLESS NOTED OTHERWISE.
38. WHERE ITEMS ARE INDICATED ON THE CONTRACT DRAWINGS TO BE "BY OTHERS", THE GENERAL CONTRACTOR SHALL REFER TO THE PROJECT SPECIFICATIONS OR NOTES ON THE DRAWINGS FOR REQUIREMENTS AND RESPONSIBILITIES.
39. ALL WORK CALLED FOR ON CONSTRUCTION DOCUMENTS, THAT IS NOT PART OF THE STANDARD CONNECTION SERVICES PROVIDED BY UTILITY COMPANIES, OR IS NOT INDICATED SPECIFICALLY AS "BY OTHERS" OR "NO" SHALL BE BY GENERAL CONTRACTOR.
40. FOR MATERIALS, PRODUCTS, ASSEMBLIES OR WORKMANSHIP SPECIFIED OR INDICATED BY ASSOCIATION, TRADE OR FEDERAL STANDARDS, COMPLY WITH REQUIREMENTS OF STANDARD, UNLESS NOTED OTHERWISE ON CONTRACT DOCUMENTS OR WHEN MORE RIGID REQUIREMENTS ARE REQUIRED BY APPLICABLE REGULATIONS. EFFECTIVE DATE OF STANDARD IS THAT IN EFFECT AS OF BID DATE EXCEPT WHEN SPECIFIC DATE IS SPECIFIED OR WHEN STANDARD IS PART OF APPLICABLE CODE WHICH INCLUDES AN EDITION DATE. SEE "UL" PUBLICATIONS FOR FULL DESCRIPTION AND DETAILS OF THE "UL" RATED ASSEMBLIES.
41. ALL CUTTING, PATCHING AND RESHAPING REQUIRED FOR THE EXECUTION OF WORK SHALL BE DONE WHETHER OR NOT SPECIFICALLY INDICATED ON THE CONSTRUCTION DOCUMENTS.
42. PROVIDE CONSTRUCTION, CONTROL AND EXPANSION JOINTS, IF NOT INDICATED ON DRAWINGS, IN ACCORDANCE WITH CODES, INDUSTRY STANDARDS AND MANUFACTURER'S RECOMMENDATIONS. SUBMIT LOCATIONS OF SUCH PROPOSED EXPOSED CONTROL AND EXPANSION JOINTS FOR APPROVAL BY THE ARCHITECT.
43. PROVIDE UNIFORM JOINT WIDTH AND ARRANGE JOINTS TO OBTAIN BEST VISUAL EFFECT, WHERE A JOINT PATTERN IS NOT SPECIFIED OR CANNOT BE READILY INFERRED FROM THE CONSTRUCTION DOCUMENTS REQUEST CLARIFICATION FROM THE ARCHITECT MIN 5 DAYS FROM THE BID DATE.
44. ALL DRAWINGS, DIMENSIONS, NOTES, FINISHES AND FIXTURES INDICATED AS TYPICAL SHALL APPLY TO ALL SIMILAR, SYMMETRICAL OR OPPOSITE CONDITIONS UNLESS OTHERWISE NOTED. ANY AREAS WHERE THE DESIGN INTENT IS NOT CLEAR ON CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT MIN 5 DAYS FROM THE BID DATE.
45. ANY DISCREPANCIES BETWEEN DIFFERENT PORTIONS OF THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT MIN 5 DAYS PRIOR TO THE BID DATE. THE MORE COSTLY INTERPRETATION OF ANY DISCREPANCIES THAT ARE BROUGHT TO THE ATTENTION OF THE ARCHITECT AFTER THE ABOVE STATED DEADLINE SHALL BE ASSUMED TO HAVE BEEN INCLUDED IN THE BID. NO WORK SHALL BE PERFORMED WITHOUT A CLEAR UNDERSTANDING OF THE DESIGN INTENT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REQUEST FOR CLARIFICATION.
46. ALL DIMENSIONS CONCERNING MANUFACTURED ITEMS ARE NOMINAL. THE GENERAL CONTRACTOR SHALL COORDINATE ALL DIMENSIONS CONCERNING ALL ITEMS FABRICATED OFF-SITE, BUILT-IN EQUIPMENT, DOORS AND DOOR OPENINGS AND WINDOWS AND WINDOW OPENINGS PRIOR TO FABRICATION AND INSTALLATION.
47. THE GENERAL CONTRACTOR SHALL PLAN IN ADVANCE AND COORDINATE ALL ACTIVITIES RELATED TO THE WORK INCLUDING BUT NOT LIMITED TO THE FOLLOWING:
 A. MATERIALS, SERVICES, AND EQUIPMENT PURCHASING (INCLUDING THE TIMELY FIELD VERIFICATION OF DIMENSIONS AND SUBMISSION OF SHOP DRAWINGS FOR APPROVAL).
 B. TIMELY ORDERING SHIPPING, RECEIPT, AND STORAGE AT SITE.
 C. INSTALLATION, INCLUDING INTERFACE WITH RELATED ITEMS.
 D. INSPECTION AND TESTING, TO THE EXTENT REQUIRED BY APPLICABLE CODES AND REGULATIONS.
 E. INITIAL START-UP OF EQUIPMENT AND OPERATIONAL TESTS.
48. ALL APPLICATIONS FOR MATERIAL SUBSTITUTIONS SHALL BE MADE BY SUBMITTING A COMPLETED "SUBSTITUTION REQUEST FORM" REVIEWED AND APPROVED BY THE GENERAL CONTRACTOR. INCOMPLETE FORMS WILL NOT BE REVIEWED.
49. NO PART OF THE CONSTRUCTION DOCUMENTS SHALL BE COPIED OR REPRODUCED FOR USE AS SHOP DRAWINGS. SHOP DRAWINGS PRODUCED AS SUCH SHALL BE REJECTED.
50. THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY IN WRITING, OF ANY CIRCUMSTANCES THAT MAY DEVELOP DURING THE PROGRESS OF WORK THAT MAY AFFECT THE GENERAL CONTRACTOR'S ABILITY TO COMPLETE THE PROJECT ON SCHEDULE. THE OBLIGATION TO MEET THE PROJECT SCHEDULE DOES NOT RELIEVE THE GENERAL CONTRACTOR OF THE RESPONSIBILITY TO FULLY COMPLY WITH ALL REQUIREMENTS ON THE CONTRACT DOCUMENTS. SUBSTITUTION REQUESTS SHALL NOT BE ACCEPTED AFTER THE SIGNING OF THE CONTRACT UNLESS CIRCUMSTANCES THAT HAVE CHANGED SINCE THE SIGNING OF THE CONTRACT HAS NECESSITATED THE SUBSTITUTION. NO MATERIAL OR PRODUCT THAT MAY HAVE AN ADVERSE EFFECT ON THE INDOOR AIR QUALITY BEYOND APPROVED LEVELS AFTER THE BUILDING IS OCCUPIED, SHALL BE USED.
51. THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY WARNINGS BY THE MANUFACTURER REGARDING ANY ADVERSE EFFECT ON THE INDOOR AIR QUALITY AND ANY POTENTIAL HEALTH HAZARD TO OCCUPANTS PRIOR TO PLACING THE ORDER FOR SPECIFIED MATERIALS OR PRODUCTS.
52. NO MATERIAL OR PRODUCT THAT MAY POSE ANY POTENTIAL HEALTH HAZARD TO OCCUPANTS THAT DOES NOT COMPLY WITH THE SPECIFICATIONS AND/OR APPLICABLE REGULATIONS SHALL BE SUBSTITUTED IN LIEU OF ANY SPECIFIED MATERIAL OR PRODUCT.
53. HAZARDOUS MATERIALS SHALL BE HANDLED IN ACCORDANCE WITH APPLICABLE REGULATIONS AND MANUFACTURER'S RECOMMENDATIONS. EXCESS MATERIALS, LEFTOVERS AND/OR BY-PRODUCTS SHALL BE DISPOSED OF IN ACCORDANCE WITH APPLICABLE REGULATIONS AND SHALL NOT BE BURIED OR LEFT ON SITE.
54. ISOLATE DISMISSAL MATERIALS TO PREVENT GALVANIC ACTION WHETHER SPECIFICALLY INDICATED ON THE CONSTRUCTION DOCUMENTS OR NOT.
55. MANUFACTURER'S STANDARD WARRANTIES APPLY TO ALL SPECIFIED PRODUCTS UNLESS NOTED OTHERWISE.
56. PROVIDE FINAL CLEANING OF THE WORK, EXCEPT FOR CLEANING TO BE PERFORMED BY THE OWNER, CONSISTING OF CLEANING EACH SURFACE OR UNIT OF WORK TO NORMAL "CLEAN" CONDITION EXPECTED FOR A FIRST CLASS BUILDING CLEANING AND MAINTENANCE PROGRAM. COMPLY WITH MANUFACTURER'S INSTRUCTIONS FOR CLEANING OPERATIONS, EXCEPT AS OTHERWISE INDICATED OR REQUESTED BY ARCHITECT REMOVE TEMPORARY PROTECTION DEVICES AND FACILITIES WHICH WERE INSTALLED DURING COURSE OF THE WORK TO PROTECT PREVIOUSLY COMPLETED WORK DURING REMAINDER OF CONSTRUCTION PERIOD. COMPLY WITH SAFETY STANDARDS AND GOVERNING REGULATIONS FOR CLEANING OPERATIONS DO NOT BURN WASTE MATERIALS AT SITE, OR BURY DEBRIS OR EXCESS MATERIALS ON OWNER'S PROPERTY, OR DISCHARGE VOLATILE OR OTHER HARMFUL OR CORROSIIVE MATERIALS INTO DRAINAGE SYSTEMS; REMOVE WASTE MATERIALS FROM SITE AND DISPOSE OF IN A LAWFUL MANNER, WHERE EXTRA MATERIALS OF VALUE REMAINING AFTER COMPLETION OF ASSOCIATED WORK HAVE BECOME OWNER'S PROPERTY.
- 57.

ABBREVIATIONS

<	ANGLE	DN	DOWN	GR	GRADE	N	NORTH	SHLVG	SHELVING
@	AT	DP	DAMP-PROOFING	GS	GALVANIZED STEEL	NIC	NOT IN CONTRACT	SHT	SHEET
AB	ANCHOR BOLT	DR	DOOR	GTW	GLAZED WALL TILE	NOM	NUMBER	SHHT	SHEATHING
ABV	ABOVE	DT	DRAIN TILE	GYP	GYPSUM	NO	NOMINAL	SOF	SPRAY FIREPROOFING
AC	AIR CONDITIONING	DTL	DETAIL	HBD	HARDBOARD	NRC	NOISE REDUCTION COEFFICIENT	SPEC	SPECIFICATION
ACT	ACOUSTICAL CEILING TILE	DW	DRY-WALL	HDR	HEADER	NTS	NOT TO SCALE	SPR	SPRINKLER
ADJ	ADJUSTABLE	DWG	DRAWING	HDWR	HARDWOOD	OC	ON CENTER	SS	SQUARE
AFF	ABOVE FINISHED FLOOR	DWR	DRAWER	HDWR	HARDWARE	OD	OUTSIDE DIAMETER	SS	STAINLESS STEEL
AHU	AIR HANDLING UNIT			HM	HOLLOW METAL	OH	OVERHEAD	ST	STREET
ALT	ALTERNATE	E	EAST	HDWR	HARDWARE	OD	OUTSIDE DIAMETER	STA	STATION
ALUM	ALUMINUM	EA	EACH	HORIZ	HORIZONTAL	OPNG	OPENING	STC	SOUND TRANSMISSION COEF.
AP	ACCESS PANEL	EF	EXHAUST FAN	HR	HOUR	OP	OPPOSITE	STD	STANDARD
APPR	APPROXIMATE	EJ	EXPANSION JOINT	HT	HEIGHT	PC	PRECAST	STL	STEEL
ARCH	ARCHITECTURAL	EL	ELEVATION	HT	HEATER	PC	PRECAST	STOR	STORAGE
ASB	ASBESTOS	ELEC	ELECTRICAL	HVAC	HEATING, VENTILATING AIR CONDITIONING	PERF	PERFORATE(D)	STRUCT	STRUCTURAL
ATTEN	ATTENUATION	ELEV	ELEVATOR	HW	HOT WATER	PERM	PERIMETER	SUBFLR	SUBFLOOR
AUTO	AUTOMATIC	EMER	EMERGENCY	ID	INSIDE DIAMETER	PL	PLATE	SUSP	SUSPENSION
AVG	AVERAGE	EPBD	ELECTRICAL PANELBOARD	IN	INCH	PLAM	PLASTIC LAMINATE	SYM	SYMMETRICAL
AWP	ACOUSTICAL WALL PANEL	EPX	EPOXY	IN	INCH	PLAS	PLASTER	T	TREAD
		EQ	EQUAL	INCL	INCLUDE	PLUMB	PLUMBING	TB	TACKBOARD
B	BASE	EQUIP	EQUIPMENT	INO	INFORMATION	PL	PLATE	TBD	TO BE DETERMINE
BBB	BULLETIN BOARD	EST	ESTIMATE	INST	INSTALLATION	PNL	PANEL	TAB	TOP & BOTTOM
BD	BOARD	EWG	ELECTRIC WATER COOLER	INSUL	INSULATION	PT	PAINT	TCC	TOP OF CURB
BLDG	BUILDING	EXH	EXHAUST	INT	INTERIOR	PR	PAIR	TCL	TELEPHONE
BLK	BLOCK	EXIST	EXISTING	PREFAB	PREFABRICATE(D)	PREP	PRE-FINISHED	T&G	TONGUE & GROOVE
BLKG	BLOCKING	EXP	EXPANSION	JAN	JANITOR	PREF	PREFINISHED	THHD	THRESHOLD
BM	BENCH MARK	EXP C	EXPANDED CONSTRUCTION	JBC	JUNCTION BOX	PREP	PREPARE	THK	THICKNESS
BOT	BOTTOM OF CURB	EXT	EXTERIOR	JCT	JUNCTION	PROJ	PROJECT	THRU	THROUGH
BRK	BRICK	FB	FACE BRICK	JST	JOIST	PSF	POUNDS PER SQUARE FOOT	TL	TILE
BSMT	BASEMENT	FD	FLOOR DRAIN	JT	JOINT	PFS	POUNDS PER SQUARE INCH	TS	TOP OF STEEL
BTWN	BETWEEN	FE	FIRE EXTINGUISHER	KIT	KITCHEN	PTN	PARTITION	TOP	TOP OF WALL
		FEC	FIRE EXTINGUISHER CABINET	LAB	LABORATORY	PVC	POLYVINYL CHLORIDE	TWP	TEXTURES PAINT
CAB	CABINET	FF	FINISHED FLOOR	LAM	LAMINATE	QT	QUARRY TILE	TRT	TREATED
CBB	CHAIRBOARD	FGL	FIBERGLASS	LAV	LAVATORY	QTY	QUANTITY	TS	TOP OF SLAB
CCTV	CLOSED CIRCUIT TELEVISION	FH	FIRE HYDRANT	LBS	POUNDS	R	RISER	TV	TELEVISION
CFM	CUBIC FEET PER MINUTE	FHC	FIRE HOSE CABINET	LF	LINEAR FEET (FOOT)	RA	RETURN AIR	TV	TYPICAL
CG	CORNER GUARD	FHV	FIRE HOSE VALVE CABINET	LH	LEFT HAND	RAD	RADIUS	UC	UNDERCUT
CI	CAST IRON	FIN	FINISHED	LK	LEFT HAND	RB	RUBBER BASE	UH	UNDERGROUND
CJ	CONTROL JOINT	FLSHG	FLASHING	LK	LOCKER	RECP	RECEPTACLE	UH	UNIT HEATER
CJ	CONTROL JOINT CENTERLINE	FLR	FLOOR	LT	LIGHT	REF	REFERENCE	UNF	UNFINISHED
CLG	CEILING	FLR	FLOOR	LVR	LOUVER	REFG	REFRIGERATOR	UNO	UNLESS NOTED OTHERWISE
CLOS	CLOSET	FLUR	FLUORESCENT	LW	LIGHTWEIGHT	REFG	REFRIGERATOR	V	VINYL
CLR	CLEAR	FND	FOUNDATION	REQD	REQUIRED	REQD	REQUIRED	VAC	VACUUM
CMAU	CONCRETE MASONRY UNIT	FR	FIRE RATED	REQMT	REQUIREMENT	RE	RETURN	VB	VINYL BASE
CNTR	COUNTER	FRMG	FRAMING	FRM	FIBER RETARDANT TREATED	RE	RETURN	VERT	VERTICAL
COL	COLUMN	FRT	FIBER RETARDANT TREATED	FT	FOOT, FEET	MAX	MAXIMUM	VEST	VESTIBULE
CONC	CONCRETE	FTG	FOOTING	MECH	MECHANICAL	MB	MARKERBOARD	VF	VERIFY IN FIELD
CONST	CONSTRUCTION	FURN	FURNITURE	RM	ROOM	RL	RAIN LEADER	VR	VAPOR RETARDER
CONT	CONTINUOUS	FURR	FURRING	MEMB	MEMBRANE	RO	ROUGH OPENING		
CONTR	CONTRACTOR	FVC	FIRE VALVE CABINET	MFR	MANUFACTURER	RTU	ROOFTOP UNIT		
CORR	CORRIDOR	G	GAS	MIN	MINIMUM	RTW	RIGHT OF WAY		
CPT	CARPET	GA	GAUGE	MIR	MIRROR	S	SOUTH	W	WEST
CW	COLD WATER	GAL	GALLON	MIS	MISCELLANEOUS	SAB	SANITARY	W	WITH
		DEPT	DEPARTMENT	GALV	GALVANIZED	MOLDG	MOLDING	WB	WOOD BASE
		DF	DRINKING FOUNTAIN	GB	GRAB BAR	MO	MASONRY OPENING	WC	WATER CLOSET
		DG	DOOR GRILLE	GC	GENERAL CONTRACTOR	MT	MOUNT	WD	WOOD BASE
		DIAG	DIAGONAL DIAMETER	GEN	GENERAL	MTD	MOUNTED	WDW	WINDOW
		DIM	DIMENSION	GTG	GENERAL	MTG	MOUNTING	WGL	WIRE GLASS
		DIV	DIVISION	GFI	GROUND FAULT CIRC. INTERRUPT	MTL	METAL	WH	WATER HEATER
		DMT	DEMOUNTABLE	GL	GLASS	MUL	MULLION	WIO	WITHOUT
						SD	STORM DRAIN	WP	WATERPROOFING
								WPT	WORKING POINT
								WR	WATER RESISTANT
								WT	WEIGHT

COMMON SYMBOLS



IF THESE DIMENSIONS DO NOT MATCH THE PRINTED DIMENSIONS, THE DIMENSIONS SHOWN IN THIS DRAWING SHALL GOVERN.

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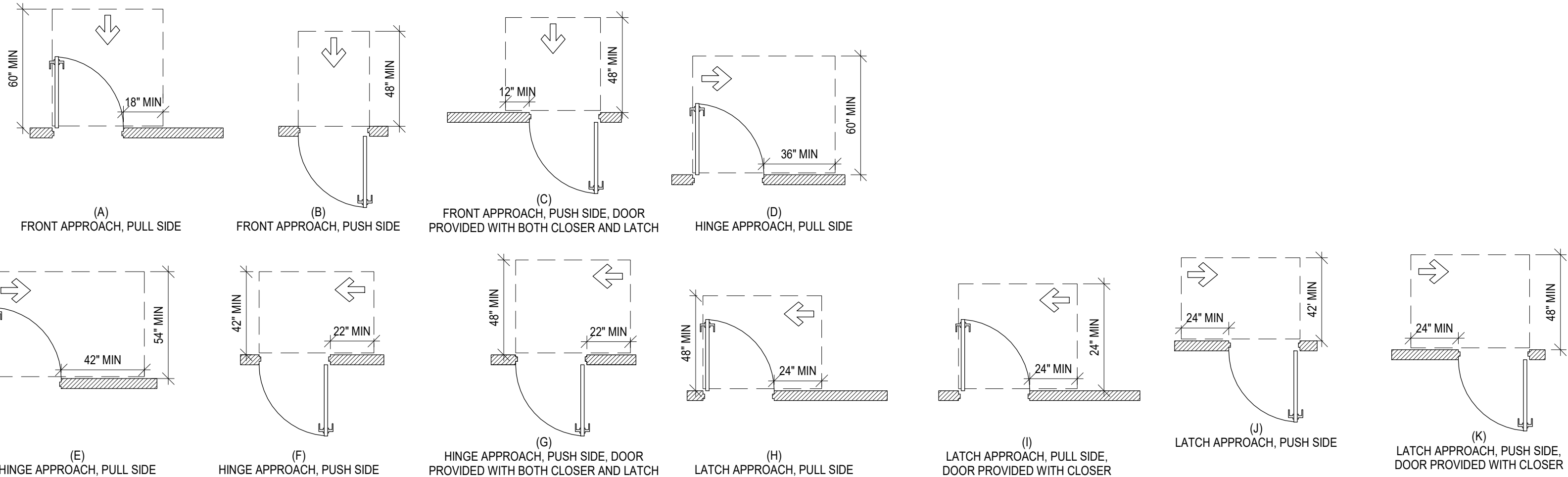
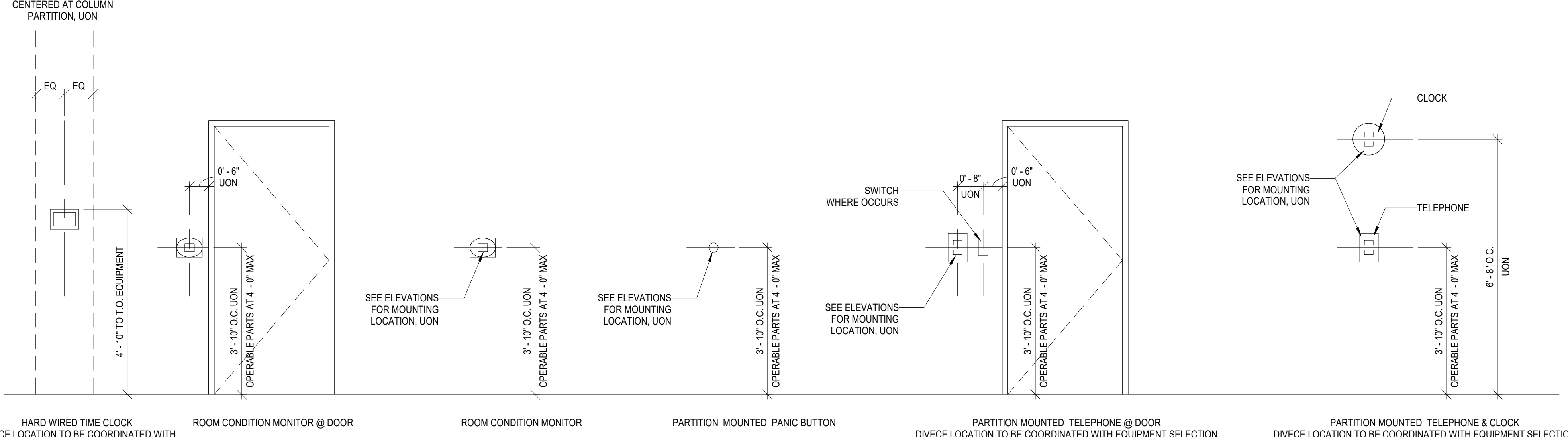


FIGURE 404.2.4.1
MANEUVERING CLEARANCE AT
MANUAL SWINGING DOORS
AND GATES

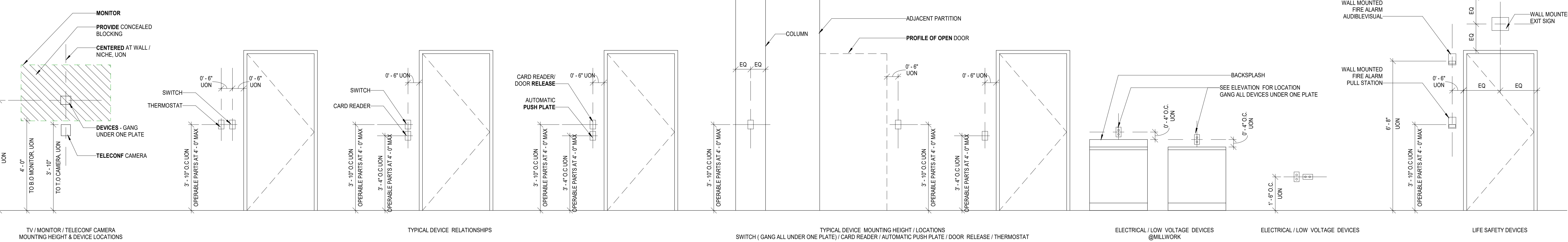
3 I-DR-P_MOYA_MANEUVERING CLEARANCES AT DOORS

I-003 SCALE: 1/4" = 1'-0"



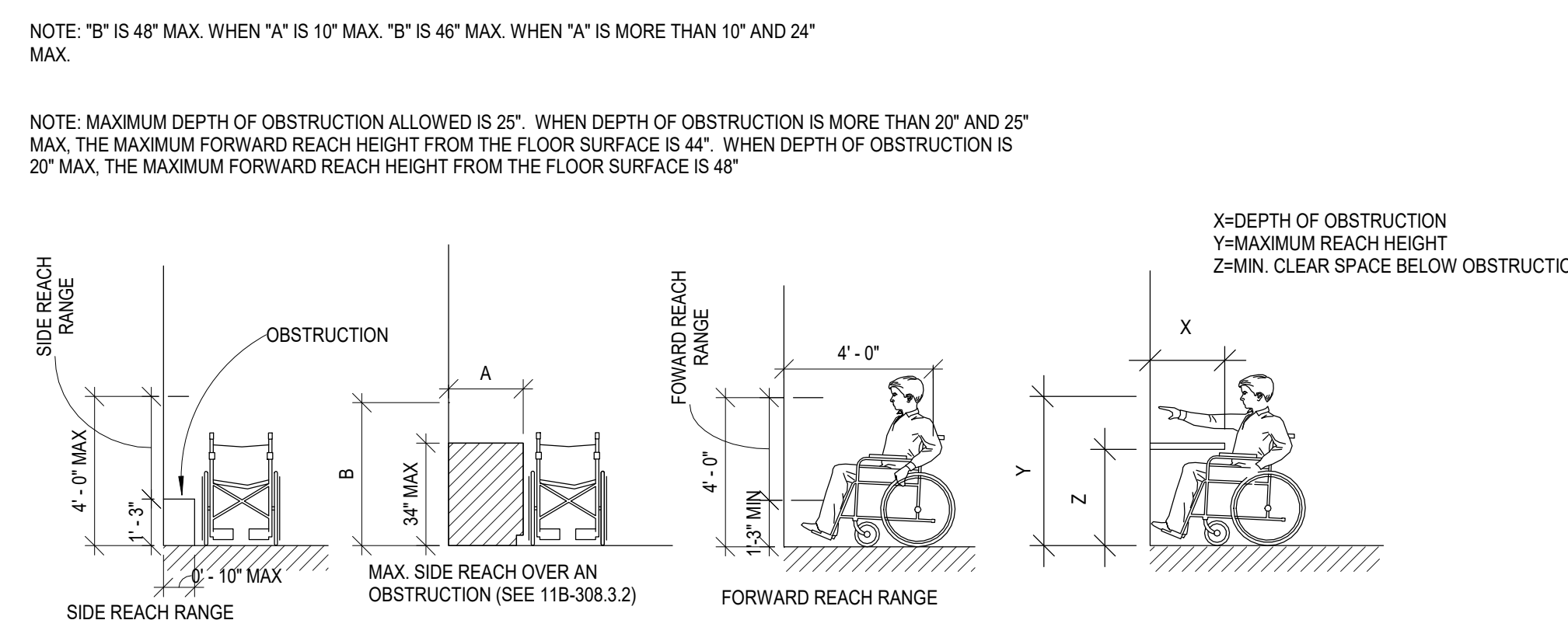
4 I-DE-E_TYP - MOUNTING HEIGHTS - MISC DEVICES

I-003 SCALE: 1/2" = 1'-0"



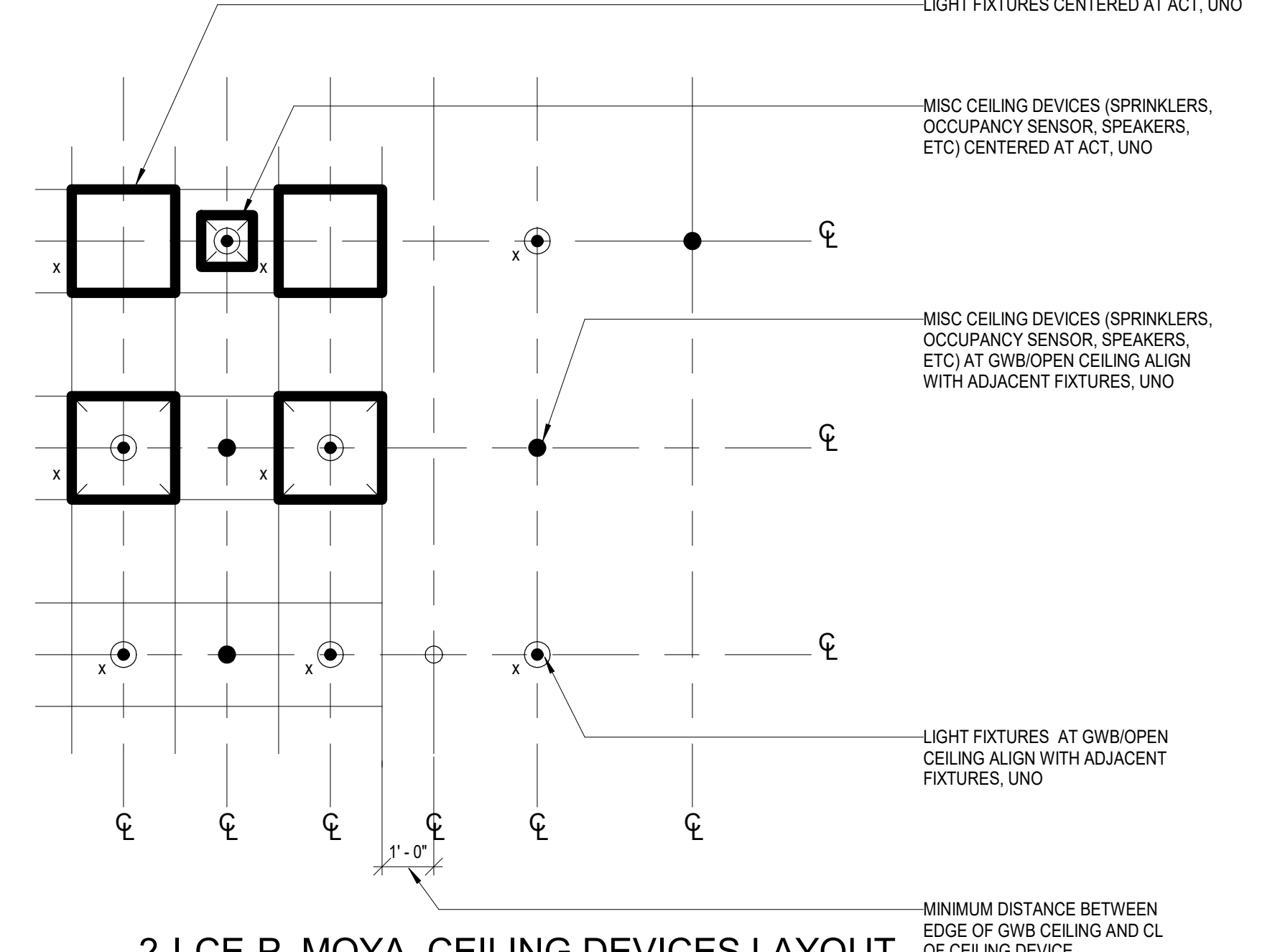
5 I-DE-E_TYP - MOUNTING HEIGHTS - TYPICAL DEVICES

I-003 SCALE: 1/2" = 1'-0"



1 I-AD-E_ADA - REACH RANGES

I-003 SCALE: 1/4" = 1'-0"



2 I-CE-P_MOYA_CELING DEVICES LAYOUT

I-003 SCALE: 3/8" = 1'-0"

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INTERIOR DESIGN

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Drawing
TYPICAL MOUNTING
HEIGHTS &
CLEARANCE

I-003

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SCHEMATIC DESIGN

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Drawing
 TYPICAL PLUMBING
 ELEMENTS &
 FACILITIES

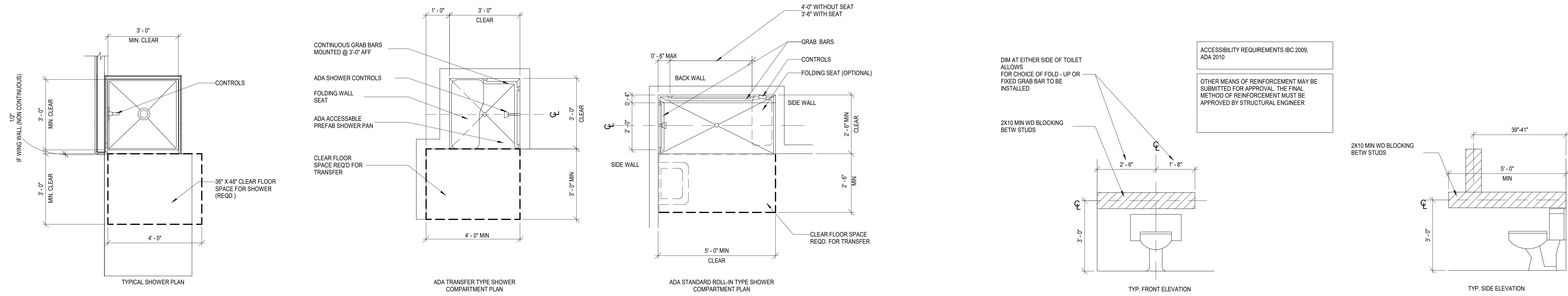
I-004

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SCHEMATIC DESIGN

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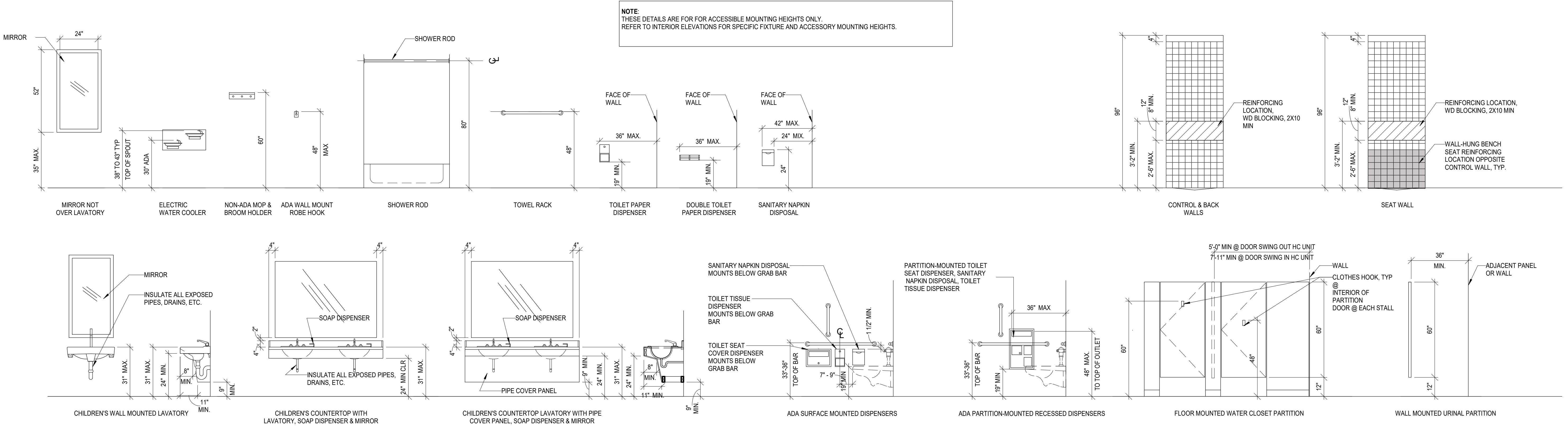


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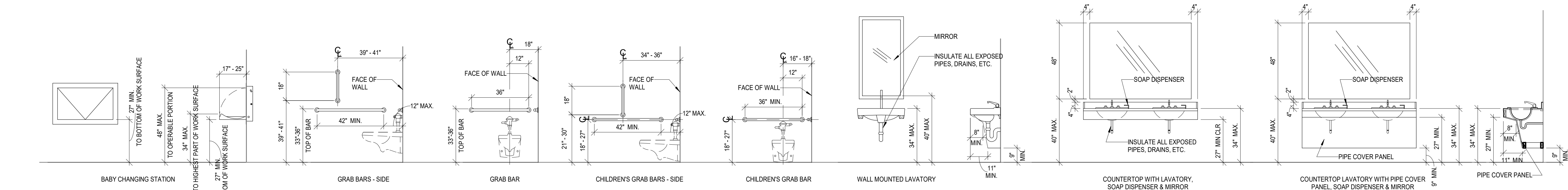
1 I-AR-G_TYP - Accessible shower Plans
 I-004 SCALE: 1/2" = 1'-0"

3 I-AR-G_TYP - Grab bars reinforcing
 I-004 SCALE: 1/2" = 1'-0"

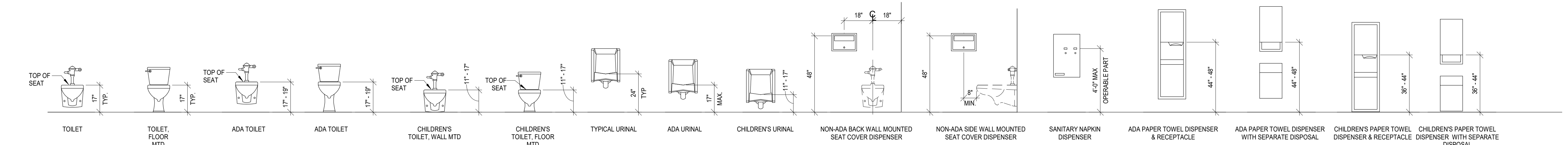
C



B



A



2 I_AD_E_TYP - MOUNTING HEIGHTS
 I-004 SCALE: 3/8" = 1'-0"



Transformation
Active
Dynamic
Playful



Complements the Exterior



Color Palette Inspiration



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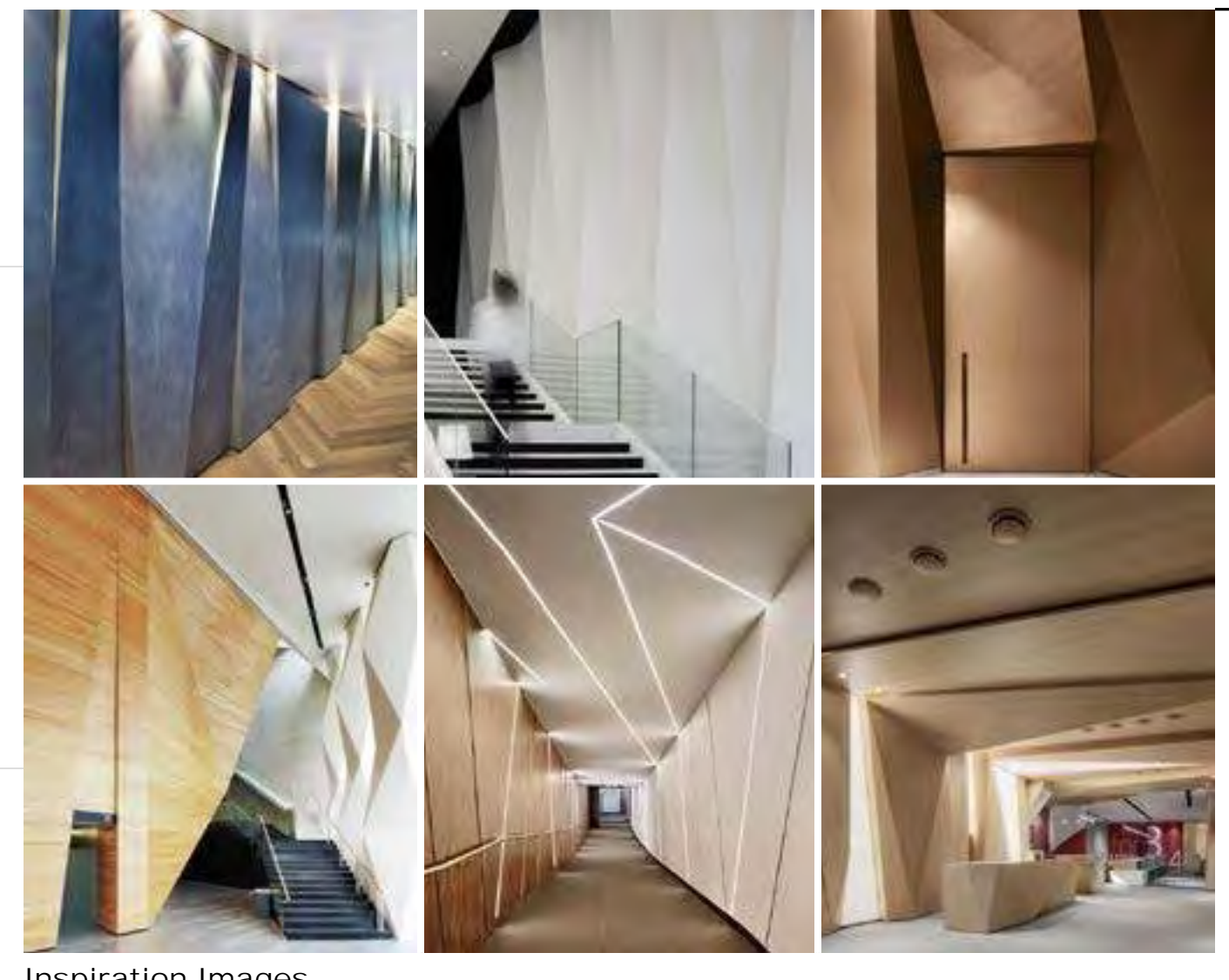
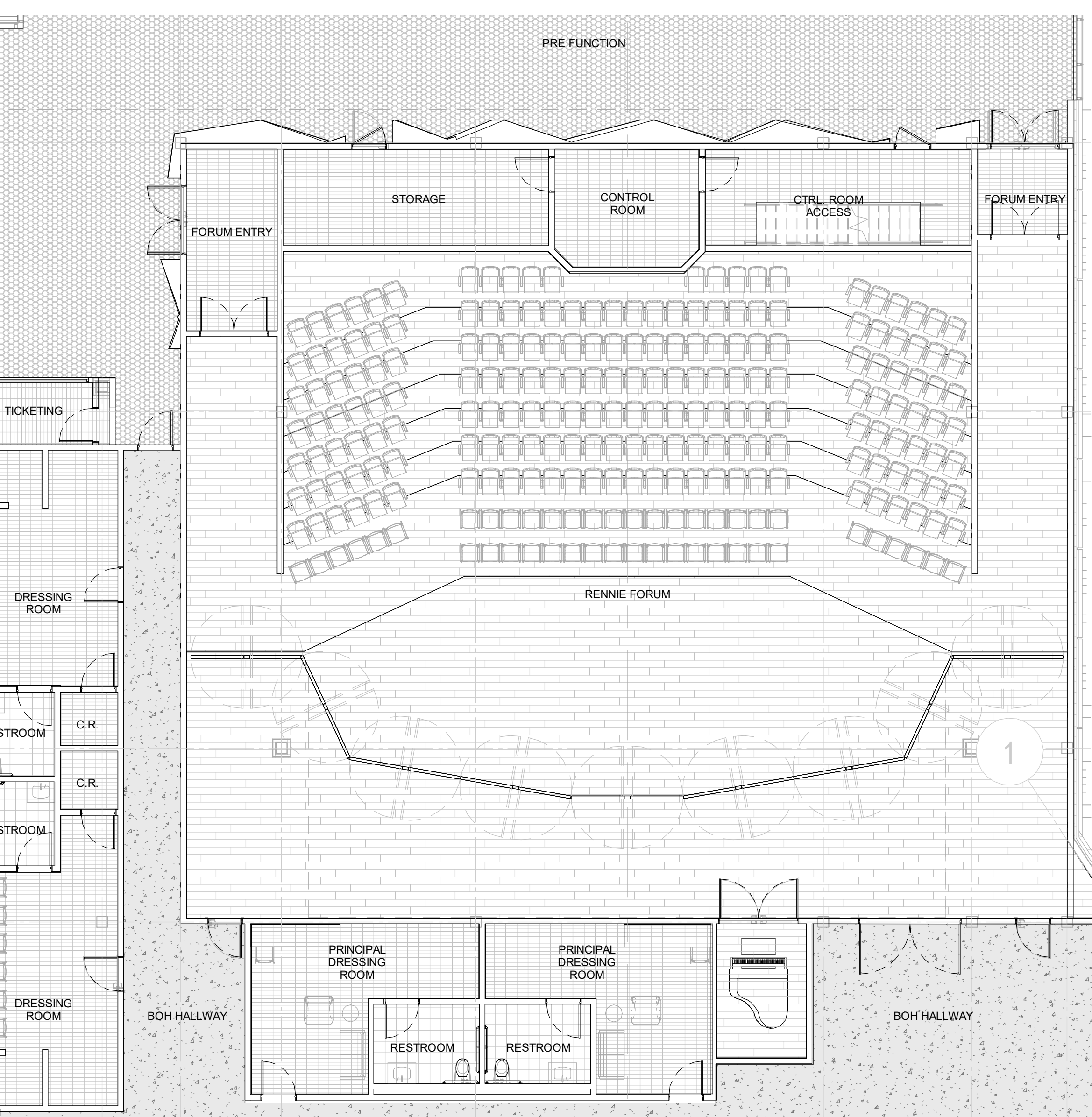
Δ	DATE	DESCRIPTION

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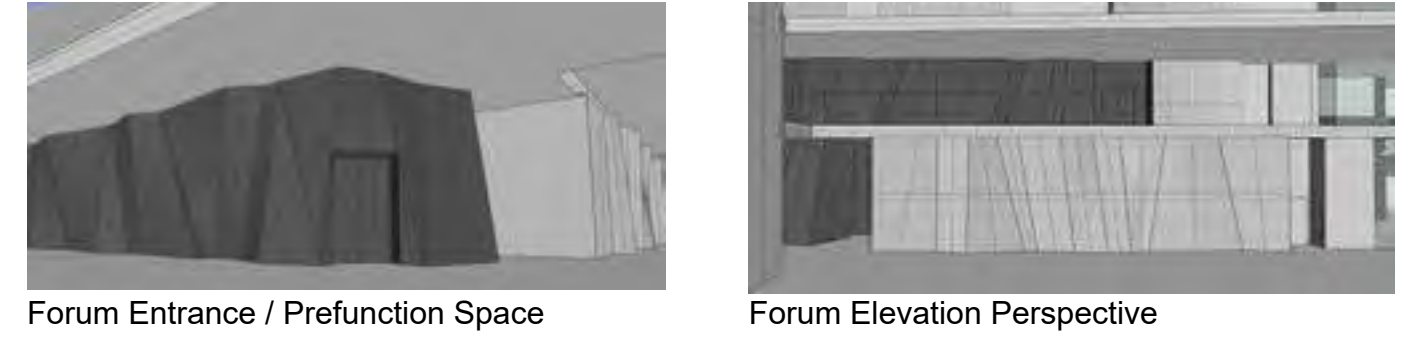
Drawing
**DESIGN
INSPIRATION**
I-005
NOT FOR CONSTRUCTION
SCHEMATIC DESIGN



1 L01 - LEVEL 01_FINISH PLAN
 I-141 SCALE: 1/16" = 1'-0"



Inspiration Images



Forum Entrance / Prefunction Space Forum Elevation Perspective

Elevation Rendered Sketches

FINISH NARRATIVE - Forum & Prefunction
FLOOR: Terrazzo for the prefunction area, acoustic wood flooring for the forum at level -01
WALL: Wood paneling for the exterior forum skin, acoustic wall paneling for forum interior
BASE: Wood
CEILING: TBD
SPECIALTIES: Forum skin can be prefabricated wood paneling system

FINISH LEGEND

TERRAZZO Polished & Paved 600x60 1/8" x 1/8" (Material)	CARPET TILE 336 - 3151 (Material)
SEALED CONCRETE	FLOOR TILE S2 085P (Material)
WOOD FLOORING 98-10 (Material)	QUARRY TILE S1 805P (Material)
RESILIENT FLOORING S2-30 - 515P (Material)	WALK-OFF MAT
- ACCENT WALL	

NOTE: Pricing listed above are estimates and only used for initial guides during the preliminary design process. Actual pricing must be verified by cost estimating consultant. These numbers are general and do not reflect the specific selection of materials, manufacturer, brand or material format.



Inspiration Images



Stair Design as Sculpture Element Stair Bench design in relation to space

Elevation Rendered Sketches

FINISH NARRATIVE - Stair
FLOOR: Resilient Flooring
WALL: NA
BASE: NA
CEILING: NA
SPECIALTIES: Wood veneer exterior with solid color laminated interior

FINISH LEGEND

TERRAZZO Polished & Paved 600x60 1/8" x 1/8" (Material)	CARPET TILE 336 - 3151 (Material)
SEALED CONCRETE	FLOOR TILE S2 085P (Material)
WOOD FLOORING 98-10 (Material)	QUARRY TILE S1 805P (Material)
RESILIENT FLOORING S2-30 - 515P (Material)	WALK-OFF MAT
- ACCENT WALL	

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Drawing
FINISH PLANS

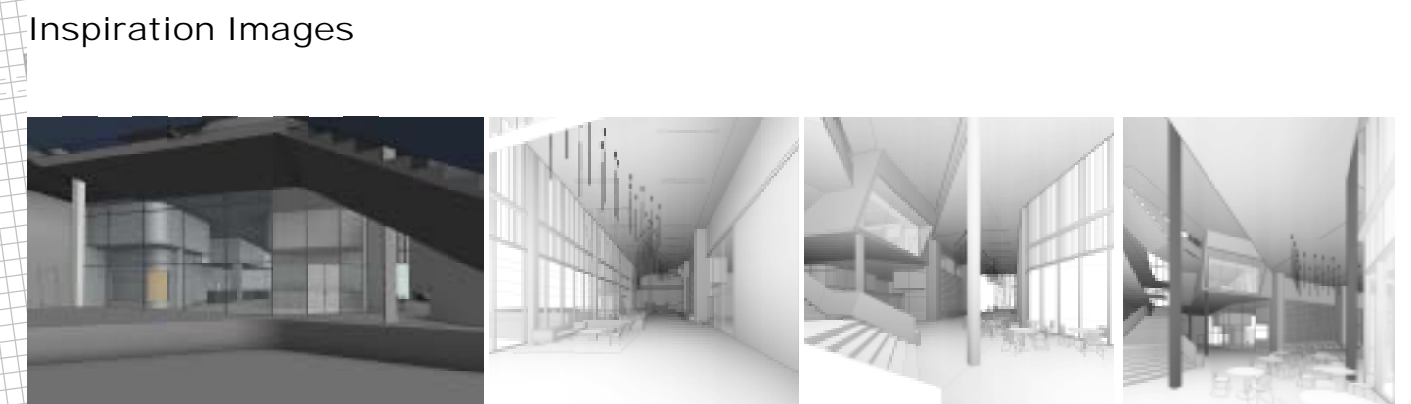
I-141

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SCHEMATIC DESIGN

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Inspiration Images
Under the stairs
Elevation Rendered Sketches

FINISH NARRATIVE - Serving Area

FLOOR: Terrazzo. Behind the serving station will be quarry tile

WALL: Paint and environmental graphics

BASE: TBD

CEILING: TBD

SPECIALTIES: Built-in casework display

FINISH LEGEND

TERRAZZO
Finish to Match 2025F ARG
Tile 20 20 (48mm)

CARPET TILE
S36 - 2715Y (6mm)

SEALED CONCRETE

FLOOR TILE
S2 050F (48mm)

WOOD FLOORING
S8 15 (28mm)

QUARRY TILE
S1 050F (48mm)

RESILIENT FLOORING
S6 30 - STP (48mm)

WALK-OFF MAT

ACCENT WALL

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Inspiration Images

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PLANNING
INTERIOR DESIGN

DATE	DESCRIPTION

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Project Number: 221226.00

Sheet Issue Date: 4/12/2024

Scale: As indicated

FINISH NARRATIVE - Offices

FLOOR: Carpet tile/resilient flooring

WALL: Paint and environmental graphics

BASE: Vinyl

CEILING: Gypsum/ACT

SPECIALTIES: TBD

FINISH LEGEND

TERRAZZO
Finish to Match 2025F ARG
Tile 20 20 (48mm)

CARPET TILE
S36 - 2715Y (6mm)

SEALED CONCRETE

FLOOR TILE
S2 050F (48mm)

WOOD FLOORING
S8 15 (28mm)

QUARRY TILE
S1 050F (48mm)

RESILIENT FLOORING
S6 30 - STP (48mm)

WALK-OFF MAT

ACCENT WALL

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1 L01 - LEVEL 01_FINISH PLAN
I-141 SCALE: 1/16" = 1'-0"

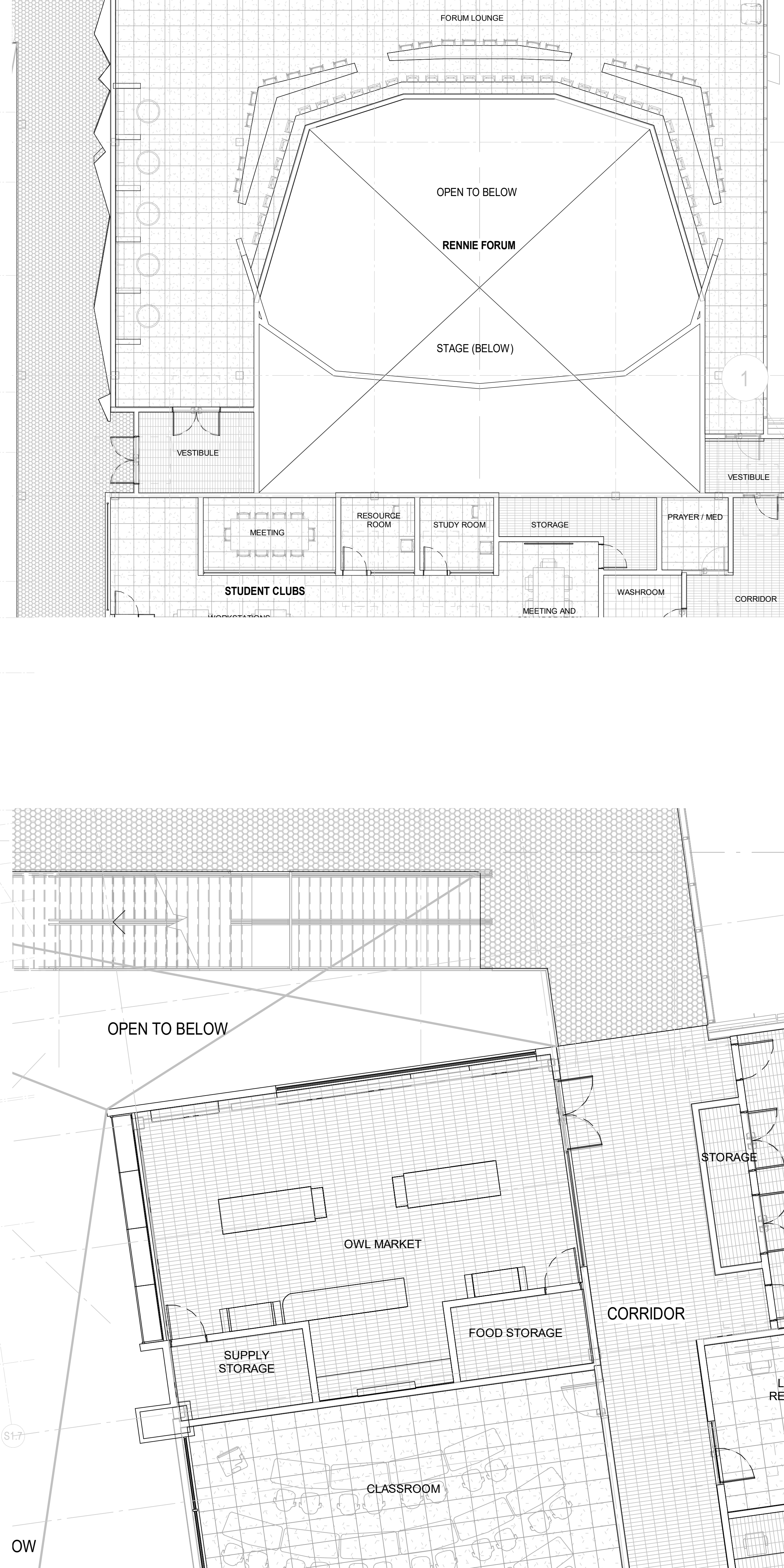
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E
D
C
B
A

N6 (N6.1) N5 (N4.4) N4 (N3.6) N3 (N2) N1.3 N1

A.6
7.5
7
A.8
K
L
L4
M
M2
N3
P
Q

S6 S5 S4 S3 S2 S1.7 S1 OW



FINISH NARRATIVE - Forum

FLOOR: Carpet on the upper level/ exterior comdor will be terrazzo
 WALL: Acoustic panel
 BASE: Wood
 CEILING: TBD
 SPECIALTIES: TBD

FINISH LEGEND

TERRAZZO Paved in Place 2205F A10 Tie 52 452F (black)	CARPET TILE 336 375Y (black)
SEALED CONCRETE	FLOOR TILE 32 065F (black)
WOOD FLOORING S8-10 (black)	QUARRY TILE 31 055F (black)
RESILIENT FLOORING S2-50 257P (black)	WALK-OFF MAT
ACCENT WALL	

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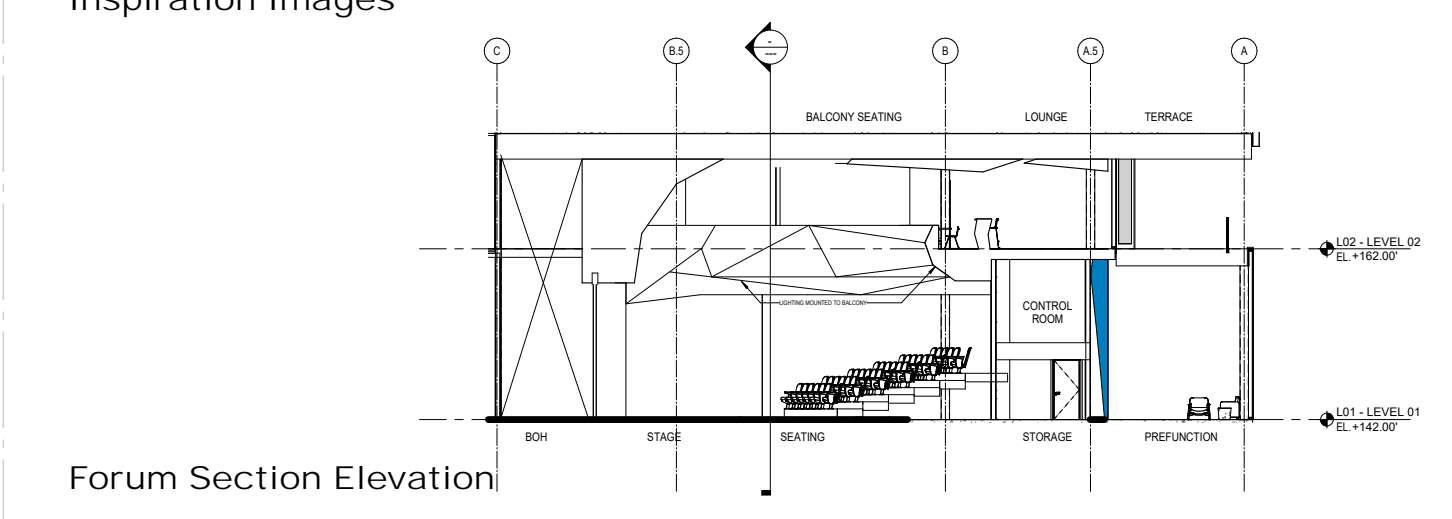
FINISH NARRATIVE - Owl Market

FLOOR: Resilient flooring
 WALL: Paint and environmental graphics
 BASE: Vinyl
 CEILING: gypsum/wood slat ceiling system
 SPECIALTIES: suspended displays

FINISH LEGEND

TERRAZZO Paved in Place 2205F A10 Tie 52 452F (black)	CARPET TILE 336 375Y (black)
SEALED CONCRETE	FLOOR TILE 32 065F (black)
WOOD FLOORING S8-10 (black)	QUARRY TILE 31 055F (black)
RESILIENT FLOORING S2-50 257P (black)	WALK-OFF MAT
ACCENT WALL	

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FINISH NARRATIVE - Owl Market

FLOOR: Resilient flooring
 WALL: Paint and environmental graphics
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 SPECIALTIES: suspended displays

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WOOD FLOORING S8-10 (black)	QUARRY TILE 31 055F (black)
RESILIENT FLOORING S2-50 257P (black)	WALK-OFF MAT
ACCENT WALL	

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 410.837.7311

CIVIL ENGINEER
MK CONSULTING ENGINEERS, LLC
 3300 CLIFTON MILL ROAD
 SUITE 201
 867.210.2478

LANDSCAPE ARCHITECT
HORD COPLAN MACTH, INC.
 700 E. PRATT ST, SUITE 1202
 BALTIMORE, MD 21202
 410.837.7311

INTERIOR DESIGNER
MOYA DESIGN PARTNERS
 1228 19TH STREET, NW
 WASHINGTON, DC 20036
 202.643.0200

STRUCTURAL ENGINEER
CARRILL ENGINEERING, INC.
 215 SCRAWLING CIRCLE, SUITE 102
 HORT HAVEN, MD 21089
 410.763.7433

MEP ENGINEER
SALA CONSULTING ENGINEERS, INC.
 814 CORPORATE DRIVE, SUITE 150
 BALTIMORE, MD 21286
 867.713.8274

THEATER PLANNING
SCHULER SHOOK
 40 FRANKLIN BLVD. SOUTH, 10TH FL.
 NEW YORK, NY 10013
 212.429.8900

FOOD SERVICE
PORTER KHOW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4029
 CROFTON, MD 21114
 410.451.3817

**PRINCE GEORGES COMMUNITY COLLEGE
 PGCC DUKES STUDENT CENTER**

hord coplan macth
 ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 4/12/2024
Scale: As indicated

Drawing
FINISH PLANS
I-142
 NOT FOR CONSTRUCTION
 SCHEMATIC DESIGN

AutoCAD Docx: 2/22/24 PGCC Dukes Student Center - I-142 - FINISH PLANS - 4/11/2024 7:39:11 PM

THE LINE DRAWINGS ARE IN COLOR. ANY BLACK AND WHITE LINES IS PRINTED IN BLACK. AS SHOWN ON THIS SHEET. DIMENSIONAL LINE SIZE

E

D

C

B

A



1 L02 - LEVEL 02_FINISH PLAN
I-142 SCALE: 1/16" = 1'-0"



Inspiration Images

FINISH NARRATIVE - Classrooms

FLOOR: Carpet tie

WALL: Paint

BASE: Vinyl

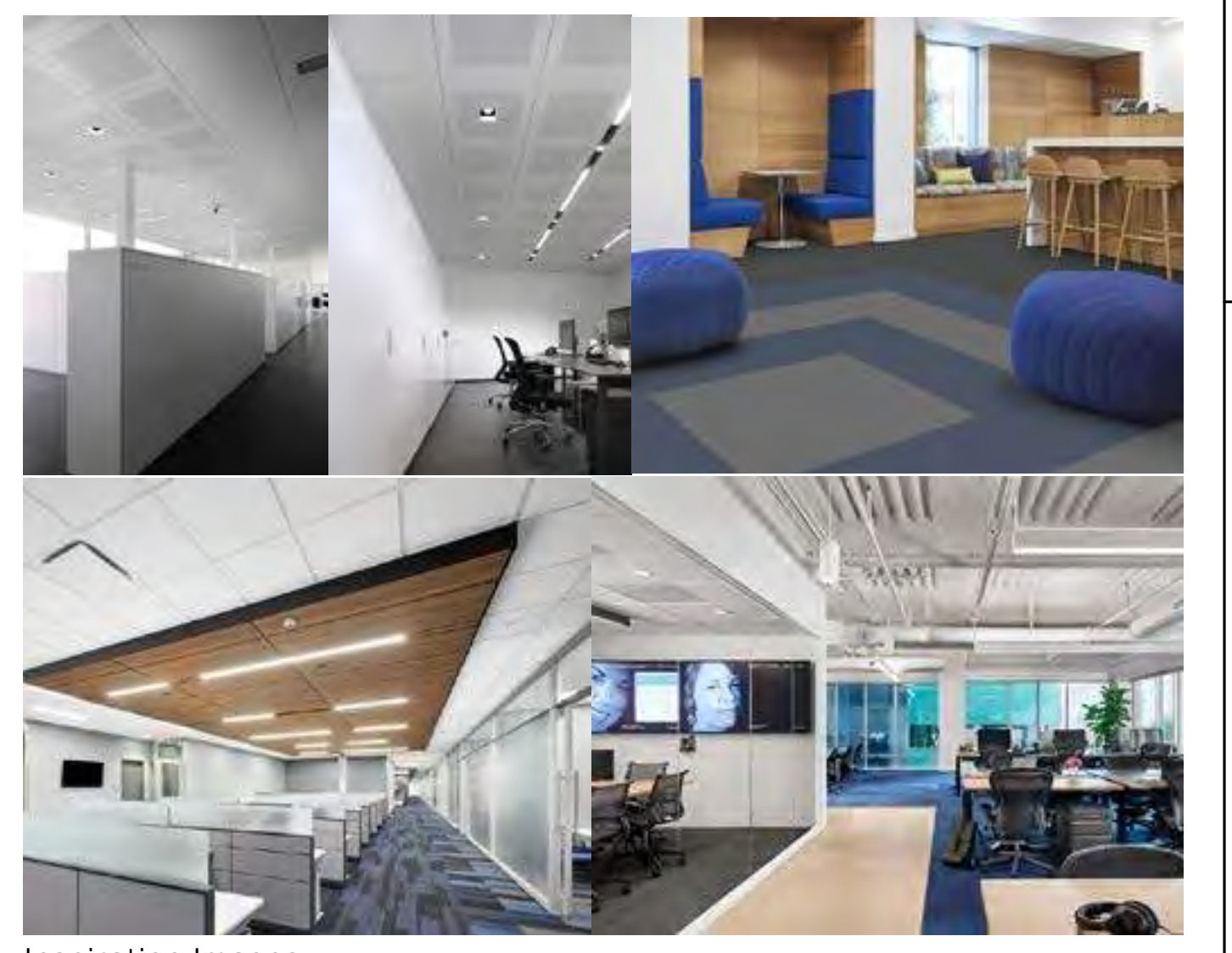
CEILING: Gypsum/ACT

SPECIALTIES: Audio/Video Screens and equipment

FINISH LEGEND

TERRAZZO Paved to Price \$200/SF A/G Tile to \$20/SF (Minimum)	CARPET TILE \$35 - \$70/SF (Minimum)
SEALED CONCRETE	FLOOR TILE \$2.00/SF (Minimum)
WOOD FLOORING \$8-12 (Minimum)	QUARRY TILE \$1.00/SF (Minimum)
RESILIENT FLOORING \$0.50 - \$1.00/SF (Minimum)	WALK-OFF MAT
ACCENT WALL	

NOTE: Pricing listed above are estimates and only used for initial guides during the preliminary design process. Actual pricing must be verified by cost estimating consultant. These numbers are general and do not reflect the specific selection of materials, manufacturer, brand or material format.



Inspiration Images

FINISH NARRATIVE - Offices

FLOOR: Carpet tie/resilient flooring

WALL: Paint and environmental graphics

BASE: Vinyl

CEILING: Gypsum/ACT

SPECIALTIES: TBD

FINISH LEGEND

TERRAZZO Paved to Price \$200/SF A/G Tile to \$20/SF (Minimum)	CARPET TILE \$35 - \$70/SF (Minimum)
SEALED CONCRETE	FLOOR TILE \$2.00/SF (Minimum)
WOOD FLOORING \$8-12 (Minimum)	QUARRY TILE \$1.00/SF (Minimum)
RESILIENT FLOORING \$0.50 - \$1.00/SF (Minimum)	WALK-OFF MAT
ACCENT WALL	

NOTE: Pricing listed above are estimates and only used for initial guides during the preliminary design process. Actual pricing must be verified by cost estimating consultant. These numbers are general and do not reflect the specific selection of materials, manufacturer, brand or material format.

ARCHITECT
HORD COPLAN MACTH, INC.
700 E. PRATT ST, SUITE 1200
BALTIMORE, MD 21202
410.837.7311

CIVIL ENGINEER
MK CONSULTING ENGINEERS, LLC
3300 CLIPPER HILL ROAD
SUITE 201
667.210.2478

LANDSCAPE ARCHITECT
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410.837.7311

INTERIOR DESIGNER
MOYA DESIGN PARTNERS
1208 W 7TH STREET 106
WASHINGTON, DC 20006
202.463.8229

STRUCTURAL ENGINEER
CARRIOL ENGINEERING, INC.
215 SCARLETT CIRCLE, SUITE 102
NORTH VALLEY, MD 21001
410.765.7403

MEP ENGINEER
SALA CONSULTING ENGINEERS, INC.
8140 CORPORATE DRIVE, SUITE 150
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800.771.6274

THEATER PLANNING
SCHULER SHOOK
40 FRANKLIN AVENUE, SUITE 107H, 107H PL
NEW YORK, NY 10003
212.426.9900

FOOD SERVICE
PORTER KHOUW CONSULTING, INC.
1672 VILLAGE GREEN, P.O. BOX 4029
CRIFTON, MD 21114
410.461.5817

PRINCE GEORGES COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
301 LARGO RD
LARGO, MD 20774

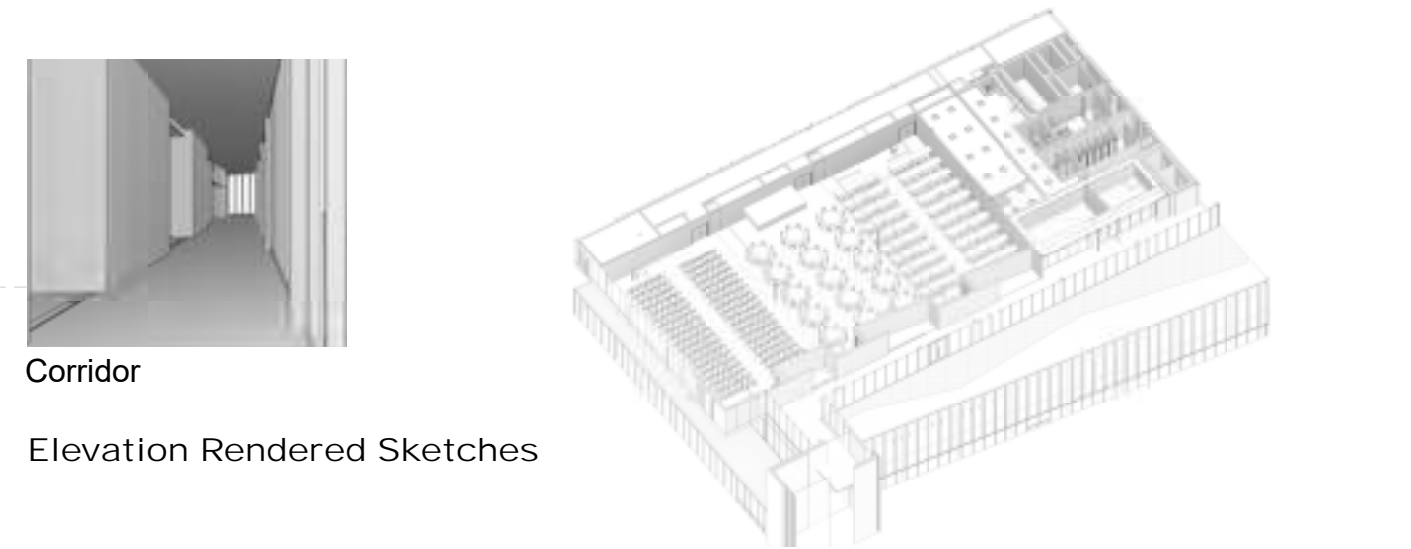
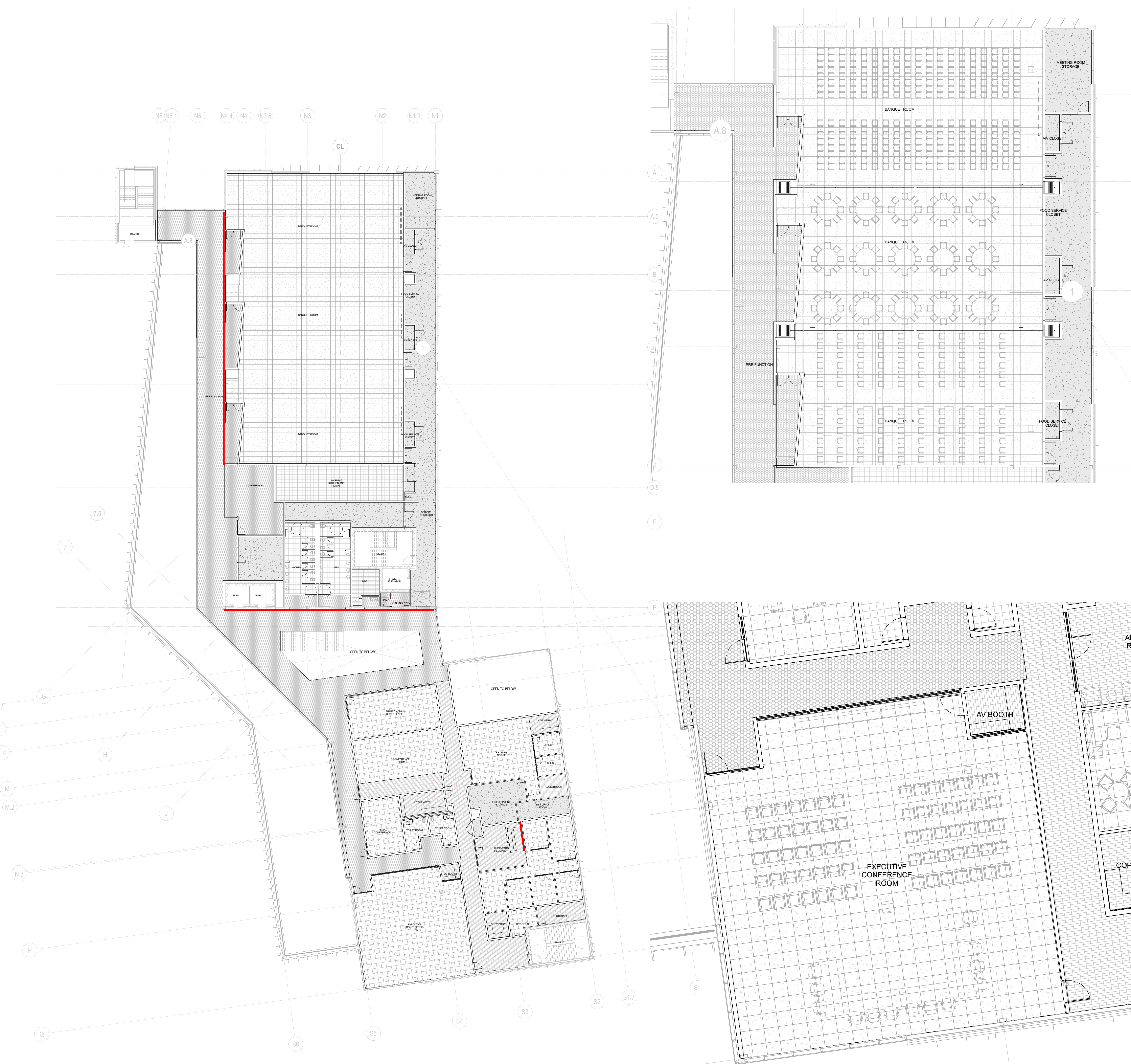
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ARCHITECTURE
LANDSCAPE ARCHITECTURE
PLANNING
INTERIOR DESIGN

A	DATE	DESCRIPTION

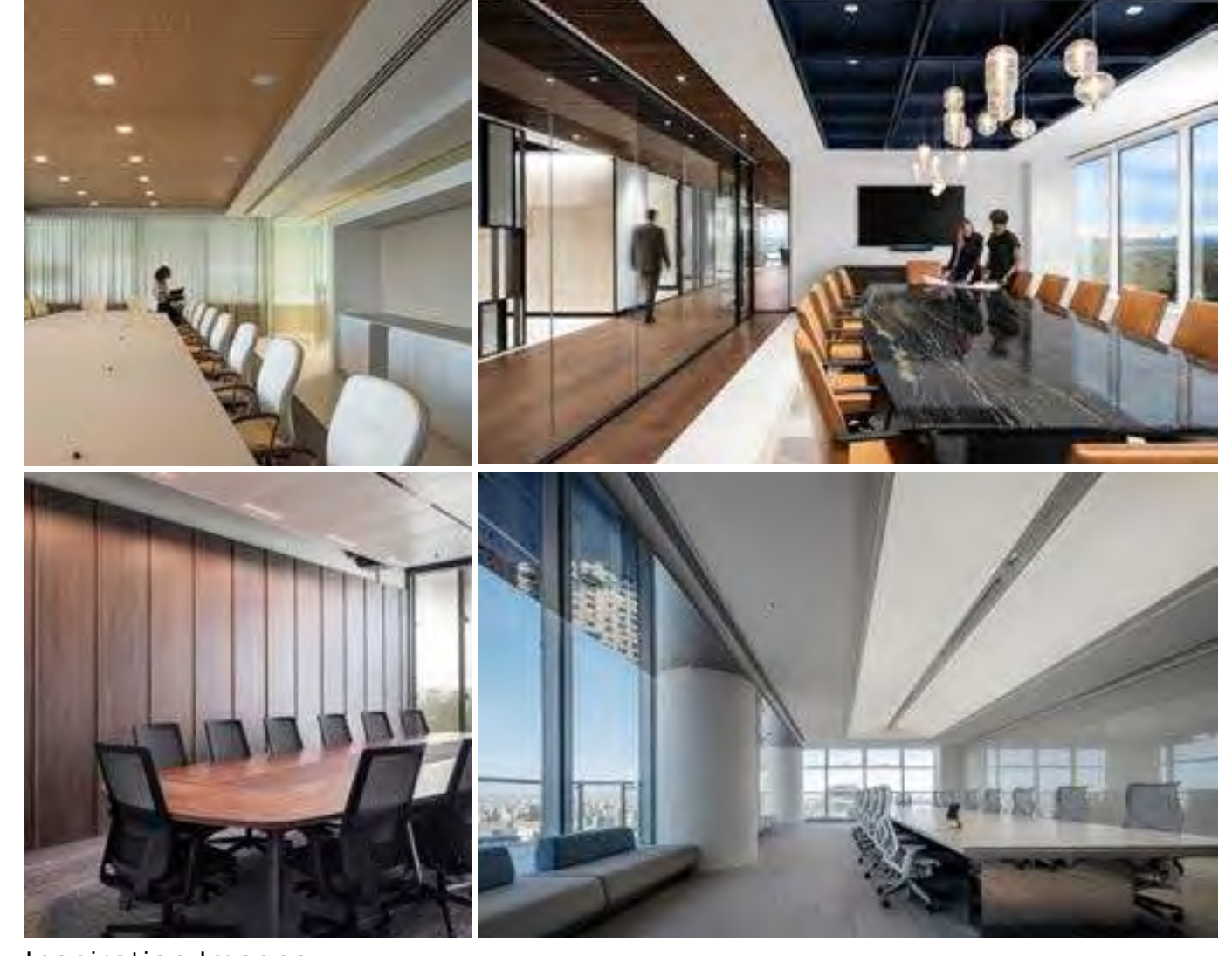
Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 4/12/2024
Scale: As indicated

Drawing
FINISH PLANS
I-142.1
NOT FOR CONSTRUCTION
SCHEMATIC DESIGN
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THE FINISH NARRATIVE IS TO BE PRINTED ON A SEPARATE SHEET OF THE SAME SCALE AS THE FINISH PLAN. THE SQUARES ABOVE ARE COLORED WITH BLACK AND WHITE LETTERS TO IDENTIFY THE FINISH PLAN. THE SQUARES ABOVE ARE COLORED WITH BLACK AND WHITE LETTERS TO IDENTIFY THE FINISH PLAN.



FINISH NARRATIVE - Banquet Hall		FINISH LEGEND	
FLOOR: Carpet tile			
WALL: Acoustic Paneling			
BASE: Wood			
CEILING: Gypsum/Acoustic Baffles			
SPECIALTIES: TBD		<p>NOTE: Pricing listed above are estimates and only used for initial guides during the preliminary design process. Actual pricing must be verified by cost estimating consultant. These numbers are general and do not reflect the specific selection of materials, manufacturer, brand or material format.</p>	



DATE	DESCRIPTION

FINISH NARRATIVE - Executive Conference Room		FINISH LEGEND	
FLOOR: Carpet tile			
WALL: Wood panel system			
BASE: Wood			
CEILING: Gypsum/ wood slat ceiling system			
SPECIALTIES: Audio, Video, Screen and equipment		<p>NOTE: Pricing listed above are estimates and only used for initial guides during the preliminary design process. Actual pricing must be verified by cost estimating consultant. These numbers are general and do not reflect the specific selection of materials, manufacturer, brand or material format.</p>	

ARCHITECT
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 410.837.7311

CIVIL ENGINEER
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 3300 CLIPPER HILL ROAD
 SUITE 201
 667.210.2478

LANDSCAPE ARCHITECT
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 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311

INTERIOR DESIGNER
 MOYA DESIGN PARTNERS
 1208 37TH STREET, NW
 WASHINGTON, DC 20008
 202.643.0220

STRUCTURAL ENGINEER
 CARROL ENGINEERING, INC.
 215 SCROLLING CIRCLE, SUITE 102
 NORTH VALLEY, MD 21001
 410.785.7403

MEP ENGINEER
 SALLA CONSULTING ENGINEERS, INC.
 8140 CORPORATE DRIVE, SUITE 150
 BALTIMORE, MD 21286
 867.719.6214

THEATER PLANNING
 SCHULER SHOOK
 401 PARK AVENUE, SOUTH, 10TH FL.
 NEW YORK, NY 10015
 212.439.8900

FOOD SERVICE
 PORTER KHOW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4228
 CROFTON, MD 21114
 410.451.3817

PRINCE GEORGES COMMUNITY COLLEGE
PGCC DUKES STUDENT CENTER
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 PLANNING
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Project Name:
 PGCC DUKES STUDENT CENTER

Project Number: 221226.00

Sheet Issue Date: 4/12/2024

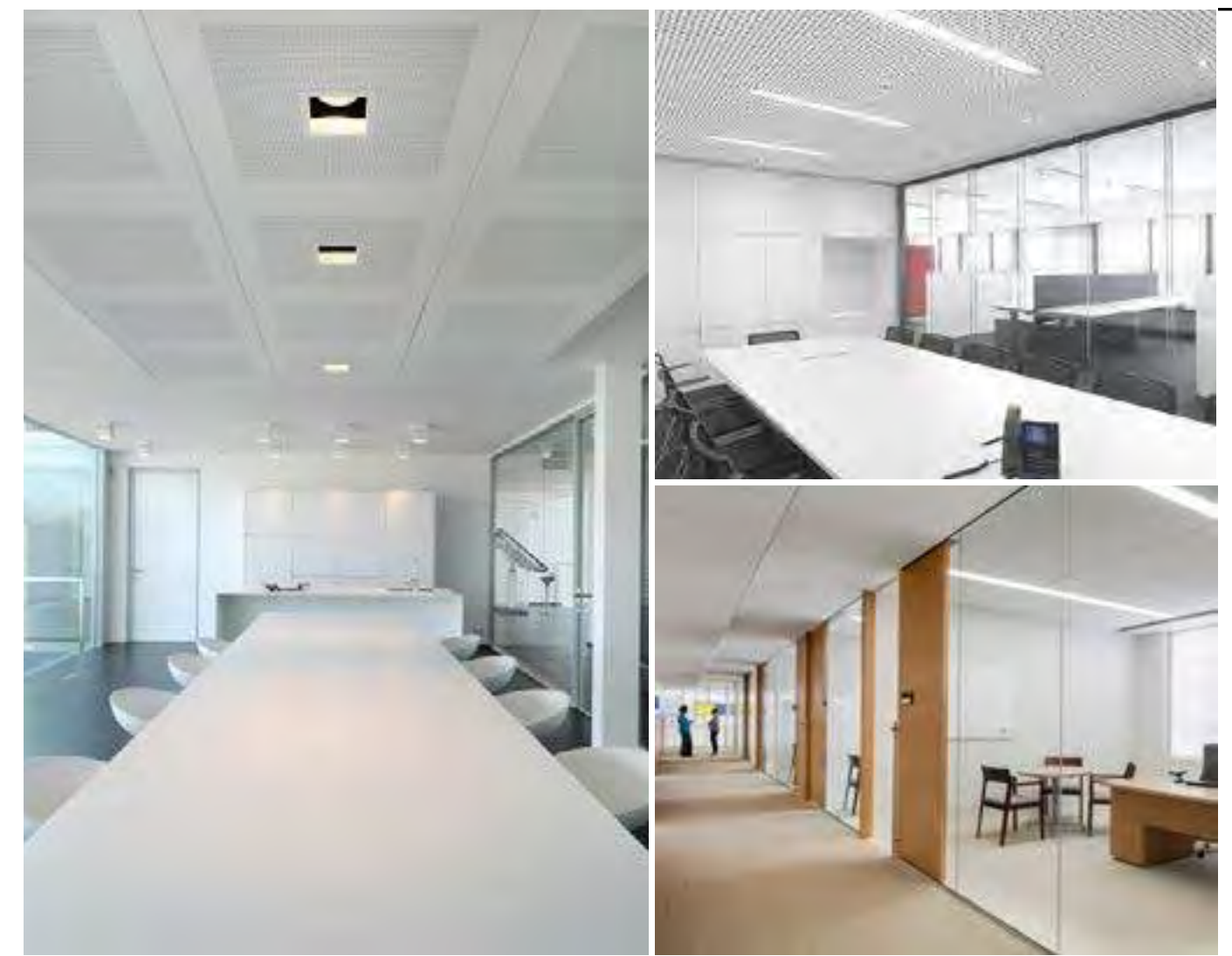
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Drawing
FINISH PLANS
I-143
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THE DIMENSIONS AND COLOURS WITH BLACK AND WHITE LETTERS IF PARTIAL CONNECTIVITY

THE SQUARES AND DIMENSIONS WITH BLACK AND WHITE LETTERS IF PARTIAL CONNECTIVITY

THE SQUARES AND DIMENSIONS WITH BLACK AND WHITE LETTERS IF PARTIAL CONNECTIVITY



Inspiration Images

FINISH NARRATIVE - General Conference Rooms

FLOOR: Carpet tile/resilient flooring

WALL: Paint and environmental graphics

BASE: Vinyl

CEILING: Gypsum/ACT

SPECIALTIES: TBD

FINISH LEGEND

TERRAZZO Floor in Room 8308P and The 8308P (Analog)	CARPET TILE \$35 /S/SP (Resilient)
SEALED CONCRETE	FLOOR TILE \$23/SP (Material)
WOOD FLOORING \$6/10 (Material)	QUARRY TILE \$18/SP (Material)
RESILIENT FLOORING \$3.00 /S/SP (Resilient)	WALK-OFF MAT

ACCENT WALL

NOTE: Pricing listed above are estimates and only used for initial guides during the preliminary design process. Actual pricing must be verified by cost estimating consultant. These numbers are general and do not reflect the specific selection of materials, manufacturer, brand or material format.

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MK CONSULTING ENGINEERS, LLC
3300 OLIVER MILL ROAD
SUITE 201
867.210.2478

LANDSCAPE ARCHITECT
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410.837.7311

INTERIOR DESIGNER
MOYA DESIGN PARTNERS
1208 19TH STREET, NW
WASHINGTON, DC 20036
202.843.8220

STRUCTURAL ENGINEER
CARROLL ENGINEERING, INC.
215 SCRAWLING CIRCLE, SUITE 102
NORTH VALLEY, MD 21051
415.785.7403

MEP ENGINEER
SALA CONSULTING ENGINEERS, INC.
8145 CORPORATE DRIVE, SUITE 150
BALTIMORE, MD 21286
867.770.6274

THEATER PLANNING
SCHULER SHOOK
40 TRUMBULL AVENUE, SOUTH, 10TH FL
NEW YORK, NY 10013
212.430.9900

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1872 VILLAGE GREEN, P.O. BOX 4229
CROFTON, MD 21114
410.481.3817

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LARGO, MD 20774

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PLANNING
INTERIOR DESIGN

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
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Drawing
FINISH PLANS

I-143.1

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SCHEMATIC DESIGN

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1 L03 - LEVEL 03_FINISH PLAN
I-143 SCALE: 1/16" = 1'-0"

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 410.837.7311

CIVIL ENGINEER
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 3300 CLYPER HILL ROAD
 SUITE 201
 867.210.2478

LANDSCAPE ARCHITECT
 HORD COPLAN MACHT, INC.
 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311

INTERIOR DESIGNER
 MOYA DESIGN PARTNERS
 1208 19TH STREET NW
 WASHINGTON, DC 20036
 202.843.8220

STRUCTURAL ENGINEER
 CARROL ENGINEERING, INC.
 215 SCROLLING CIRCLE, SUITE 102
 HORT VALLLEY, MD 21081
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MEP ENGINEER
 SALA CONSULTING ENGINEERS, INC.
 8140 CORPORATE DRIVE, SUITE 100
 BALTIMORE, MD 21286
 867.771.6274

THEATER PLANNING
 SCHULER SHOOK
 60 FUNK AVENUE SOUTH, 10TH FL.
 NEW YORK, NY 10013
 212.428.9590

FOOD SERVICE
 PORTER KHOUW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4028
 CRISTON, MD 21114
 410.451.3817

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PGCC DUKES STUDENT CENTER
 3011 LARGO RD
 LARGO, MD 20774

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 ARCHITECTURE
 LANDSCAPE ARCHITECTURE
 PLANNING
 INTERIOR DESIGN

A	DATE	DESCRIPTION

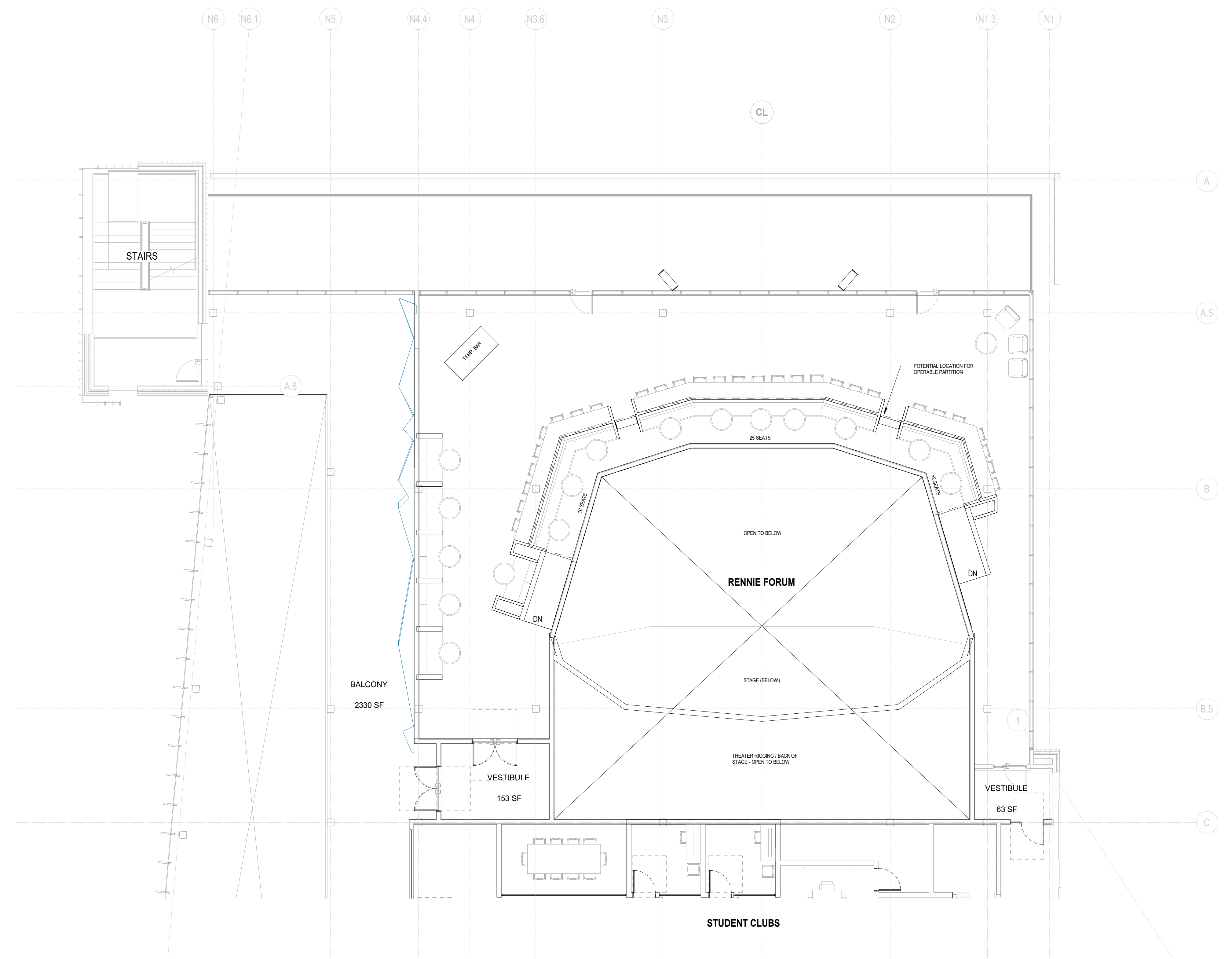
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 Project Number: 221226.00
 Sheet Issue Date: 4/12/2024
 Scale: 1/8" = 1'-0"

Drawing
 FORUM LOUNGE
 EXHIBIT

I-605
 NOT FOR CONSTRUCTION

SCHEMATIC DESIGN
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Autodesk Docs://221226 PGCC Dukes Student Center/MOYA_PGCC Dukes Student Center/ACAD/14110224 I-605.dwg
 E
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 A



1 FORUM LOUNGE BANQUETTE SEATING OPTION
 I-605 SCALE: 1/8" = 1'-0"

1 2 3 4 5 6

Autodesk Docs/221226-PGCC Dukes Student
 Center/221226-PGCC Dukes Student
 4/22/2024 12:08 PM

1/8" = 1'-0"
 SEE DIMENSIONS AND TYPED DIMENSIONS IN THE DRAWING FOR EXACT DIMENSIONS. THIS DRAWING IS NOT TO SCALE. THE DIMENSIONS SHOWN ON THIS DRAWING ARE APPROXIMATE. DIMENSIONS SHALL BE PRINTED CORRECTLY.



1 LEVEL 01 OVERALL SCHEMATIC PLAN
 1/8" = 1'-0"

ARCHITECT
 HORD COPLAN MACTH, INC.
 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311

CIVIL ENGINEER
 MK CONSULTING ENGINEERS, LLC
 3300 CLIPPER MILL ROAD
 SUITE 201
 867.210.2478

LANDSCAPE ARCHITECT
 HORD COPLAN MACTH, INC.
 700 E. PRATT ST, SUITE 1200
 BALTIMORE, MD 21202
 410.837.7311

INTERIOR DESIGNER
 MOVA DESIGN PARTNERS
 1208 19TH STREET NW
 WASHINGTON, DC 20036
 202.843.8220

STRUCTURAL ENGINEER
 CARRILL ENGINEERING, INC.
 215 SCHELLING CIRCLE, SUITE 102
 HORT HAVEN, MD 21081
 410.785.7433

MEP ENGINEER
 BALA CONSULTING ENGINEERS, INC.
 8140 CORPORATE DRIVE, SUITE 100
 BALTIMORE, MD 21286
 867.770.6214

THEATER PLANNING
 SCHULER SHOOK
 401 PARK AVENUE, 12TH FL., 10TH FL.
 NEW YORK, NY 10015
 212.430.9990

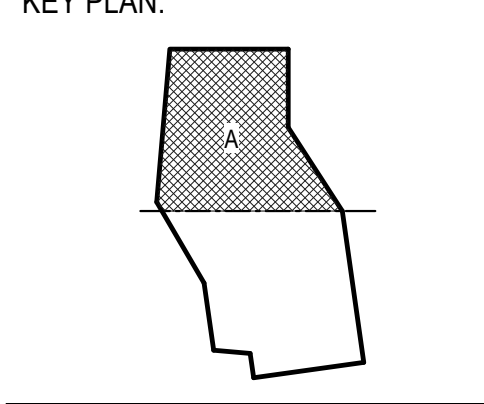
FOOD SERVICE
 PORTER KHOW CONSULTING, INC.
 1872 VILLAGE GREEN, P.O. BOX 4028
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PGCC DUKES STUDENT CENTER
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NO.	DATE	DESCRIPTION

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Drawing
FOODSERVICE
EQUIPMENT OVERALL
SCHEMATIC PLAN -
LEVEL 01
FS100

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 DRAFT - SCHEMATIC DESIGN
 © Hord Coplan Macth, Inc.

DATE: 04/22/2024 1:21:07 PM
PROJECT: PGCC DUKES STUDENT CENTER
SHEET: FS101

F

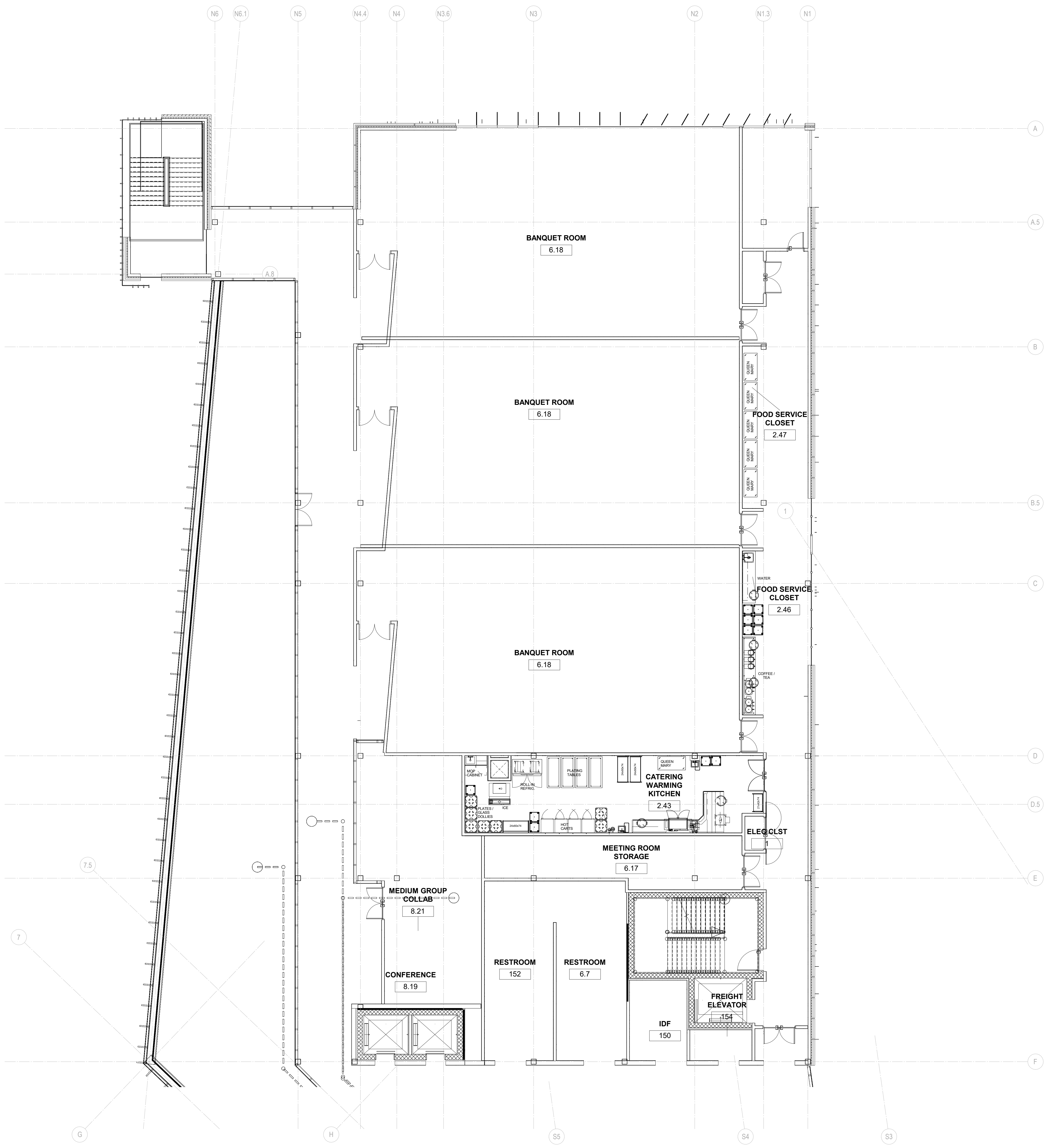
E

D

C

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A



LEVEL 03 OVERALL SCHEMATIC PLAN
1/8" = 1'-0"

ARCHITECT
HORD COPLAN MACHT, INC.
700 E. PRATT ST, SUITE 1000
BALTIMORE, MD 21202
410.837.7311

CIVIL ENGINEER
MK CONSULTING ENGINEERS, LLC
3300 CLYPER HILL ROAD
SUITE 201
BOSTON, MA 02128
617.252.2478

LANDSCAPE ARCHITECT
HORD COPLAN MACHT, INC.
700 E. PRATT ST, SUITE 1000
BALTIMORE, MD 21202
410.837.7311

INTERIOR DESIGNER
MOYA DESIGN PARTNERS
1208 19TH STREET NW
WASHINGTON, DC 20036
202.463.8020

STRUCTURAL ENGINEER
CARROL ENGINEERING, INC.
215 SCHELLING CIRCLE, SUITE 102
HIGHT WATLEY, MD 21051
410.785.7403

MEP ENGINEER
SALA CONSULTING ENGINEERS, INC.
8140 CORPORATE DRIVE, SUITE 100
BALTIMORE, MD 21286
867.773.8214

THEATER PLANNING
SCHULER SHOOK
401 PARK AVENUE, 15TH FL, 10TH FL
NEW YORK, NY 10017
212.429.8999

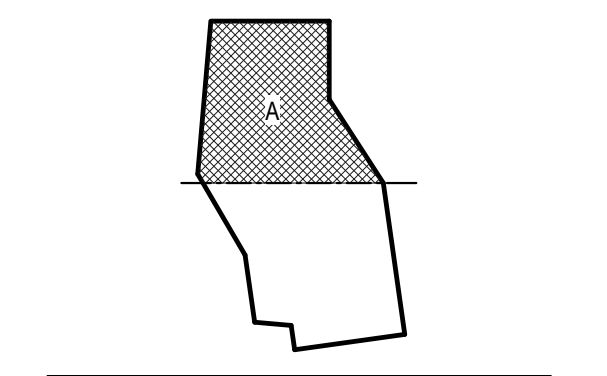
FOOD SERVICE
PORTER KHOUW CONSULTING, INC.
1872 VILLAGE GREEN, P.O. BOX 4028
CRIFTON, MD 21114
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PLANNING
INTERIOR DESIGN

DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 2024.04.12
Scale: 1/8" = 1'-0"



Drawing
FOODSERVICE EQUIPMENT OVERALL SCHEMATIC PLAN - LEVEL 03
FS101

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DRAFT - SCHEMATIC DESIGN
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1

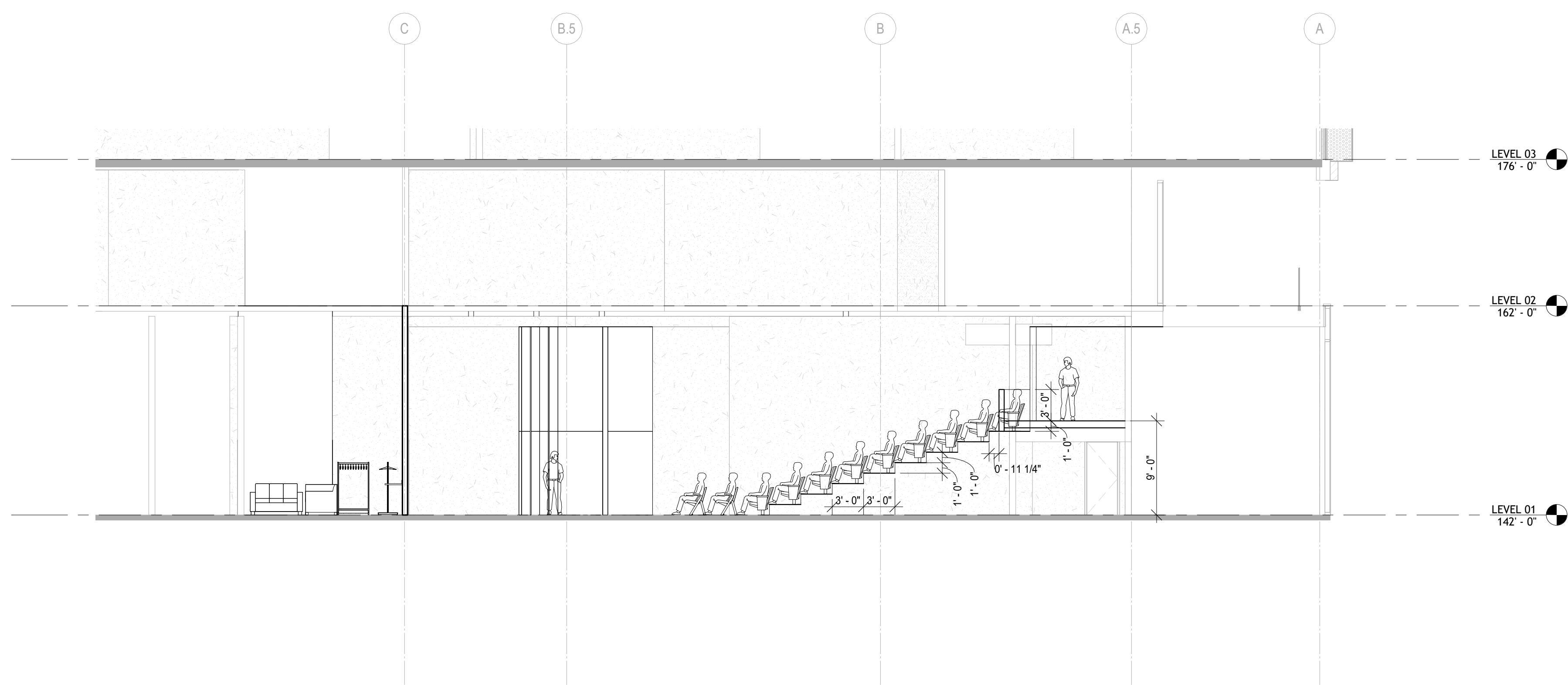
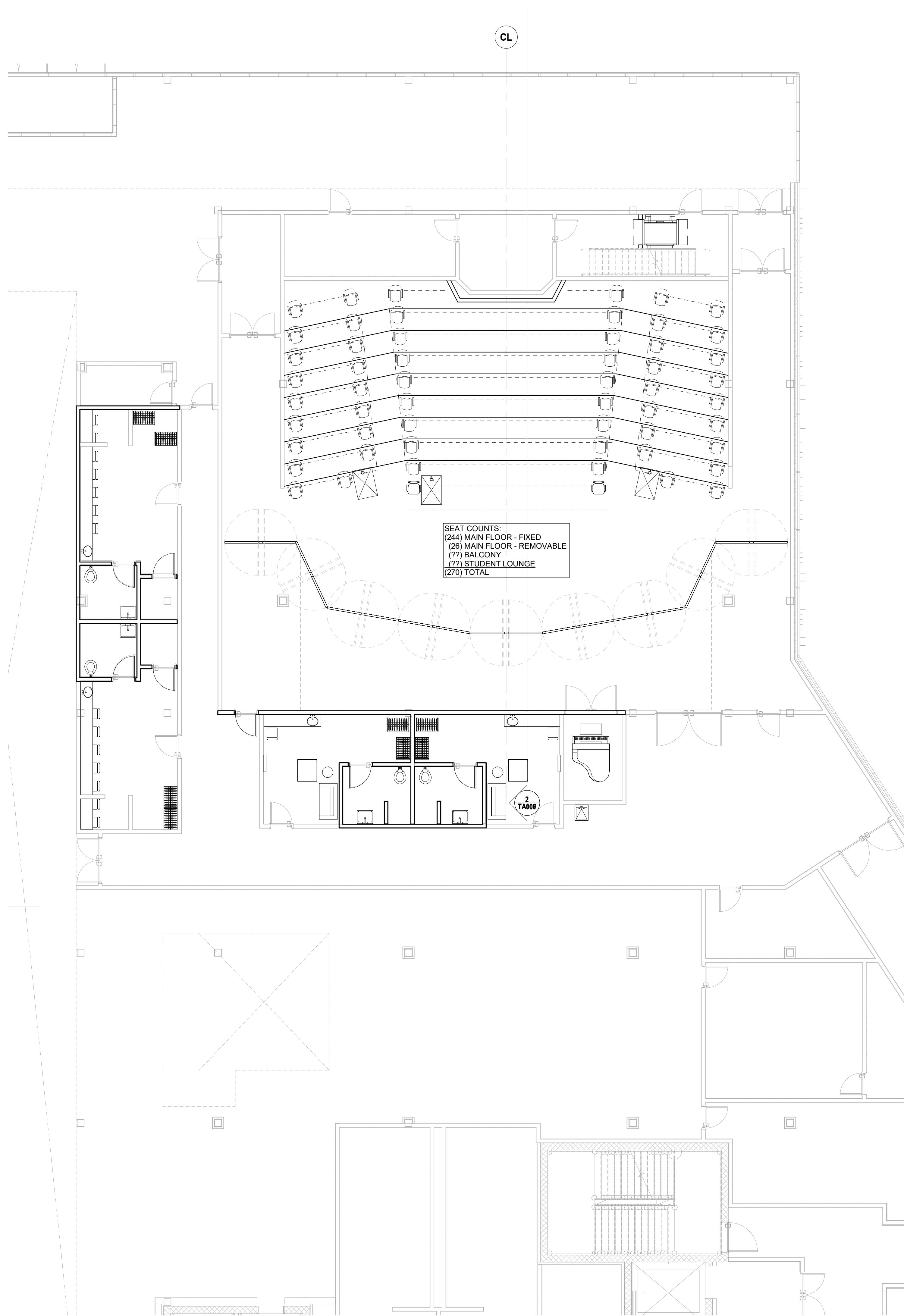
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6



NO.	DATE	DESCRIPTION

Project Name: PGCC DUKES STUDENT CENTER
Project Number: 221226.00
Sheet Issue Date: 2024.04.12
Scale: 1/8" = 1'-0"

Drawing
 THEATRE ADVISORY -
 SEATING LAYOUT

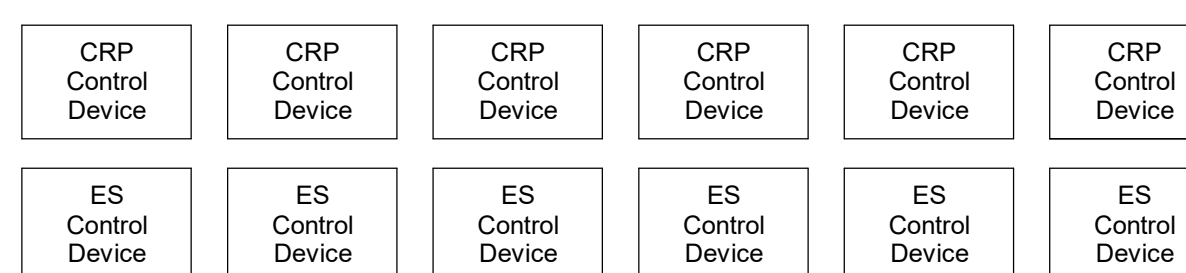
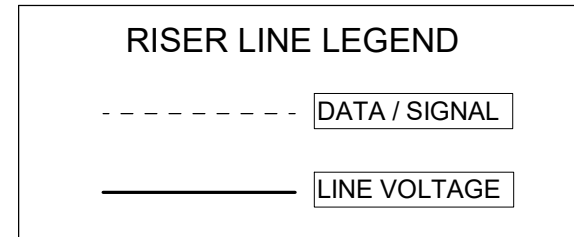
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NOT FOR CONSTRUCTION

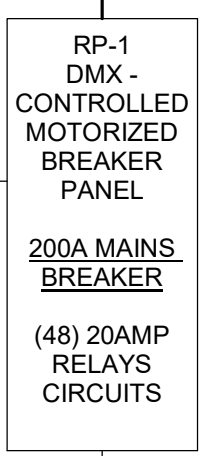
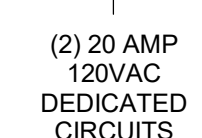
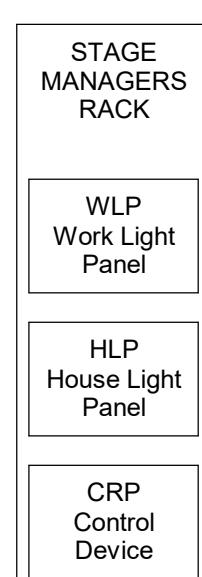
SCHEMATIC DESIGN

DEVICES INCLUDE:
 - CRP - CONTROL RECEPTACLE PANEL
 - ES - ENTRY STATION
 - HLP - HOUSE LIGHT PANEL
 - WLP - WORK LIGHT PANEL
 - OCC - OCCUPANCY SENSORS

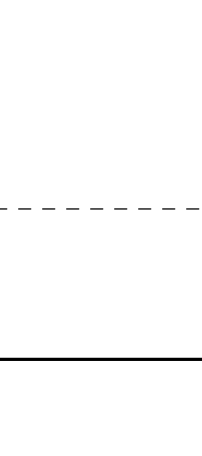
REFER TO PLANS FOR DEVICE LOCATIONS. COORDINATE INSTALLATION AND SIGNAL ROUTING WITH DEVICE AND SYSTEM MANUFACTURER REQUIREMENTS.
 TYPICAL ES, HLP, AND OCC DEVICES MAY BE DAISY CHAINED.
 TYPICAL CRP AND WLP DEVICES ARE HOME RUNS, PER RECEPTACLE, BACK TO LIGHTING CONTROL INTERFACE RACK.



NOTE 6 NOTE 7 NOTE 8



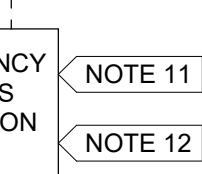
TO (48) 20 AMP PRODUCTION POWER BRANCH CIRCUITS



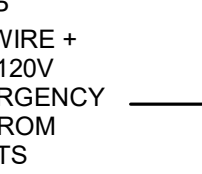
TO (XX) 20 AMP HOUSE/WORK LIGHTING POWER RELAY BRANCH CIRCUITS TO (XX) 20 AMP HOUSE/WORK LIGHTING POWER BREAKER BRANCH CIRCUITS



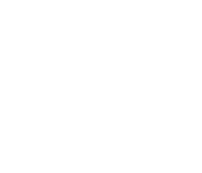
TO (XX) 20 AMP HOUSE/WORK LIGHTING POWER RELAY BRANCH CIRCUITS TO (XX) 20 AMP HOUSE/WORK LIGHTING POWER BREAKER BRANCH CIRCUITS



DMX CONTROL TO FIXTURES



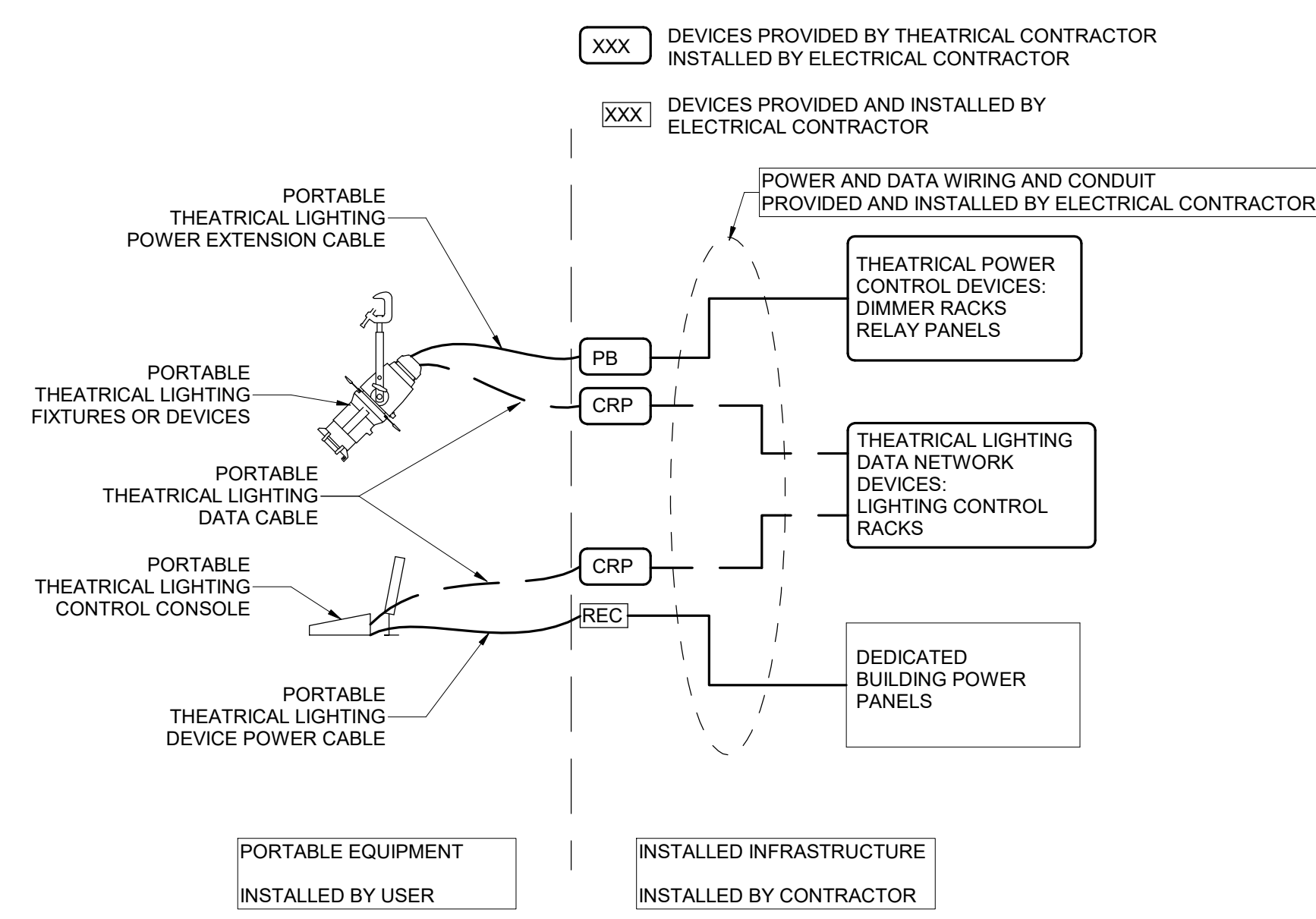
EMERGENCY LIGHTING TRANSFER SWITCH (XX) CIRCUIT



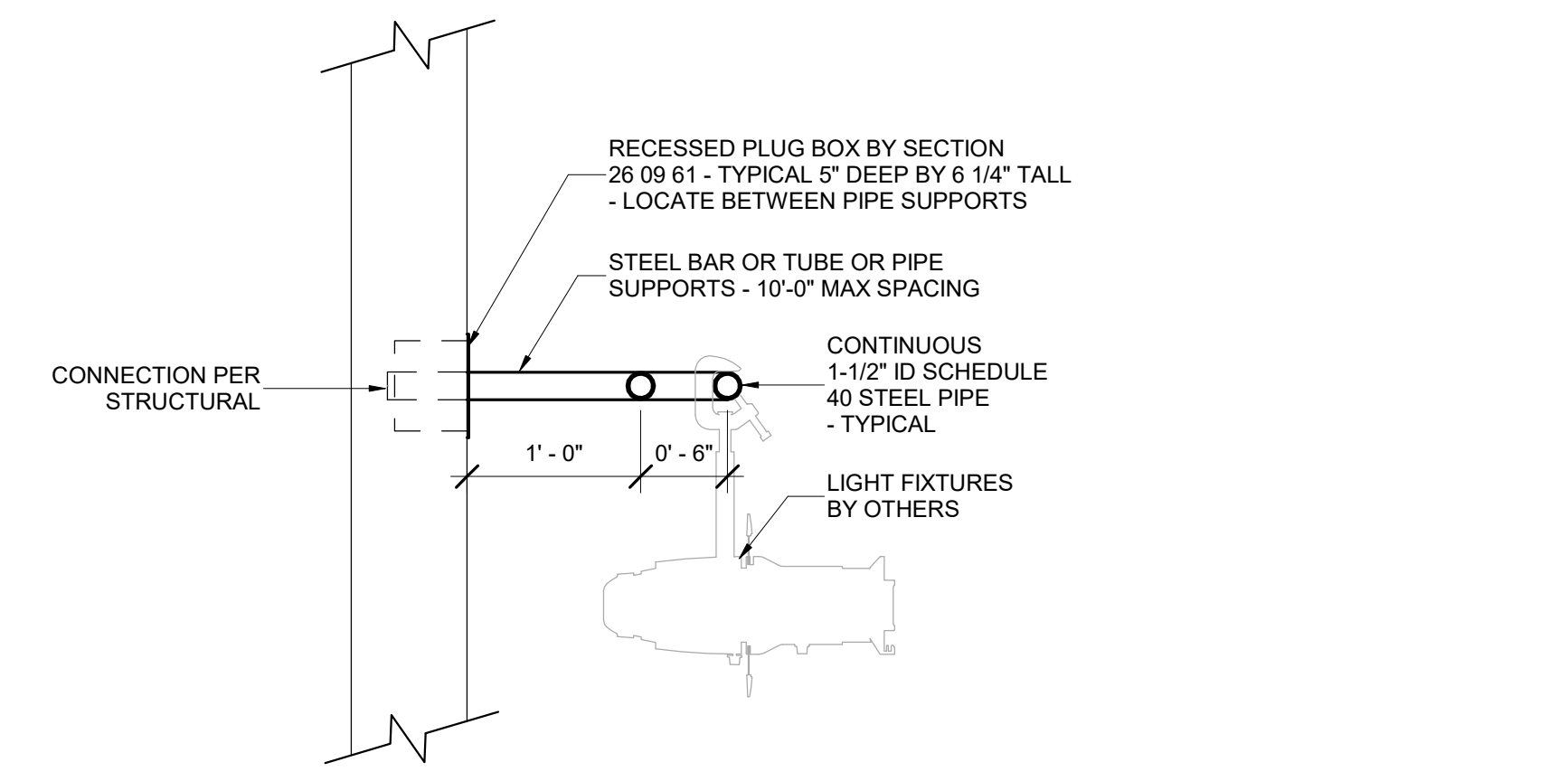
EMERGENCY LIGHTING TRANSFER SWITCH (XX) CIRCUIT



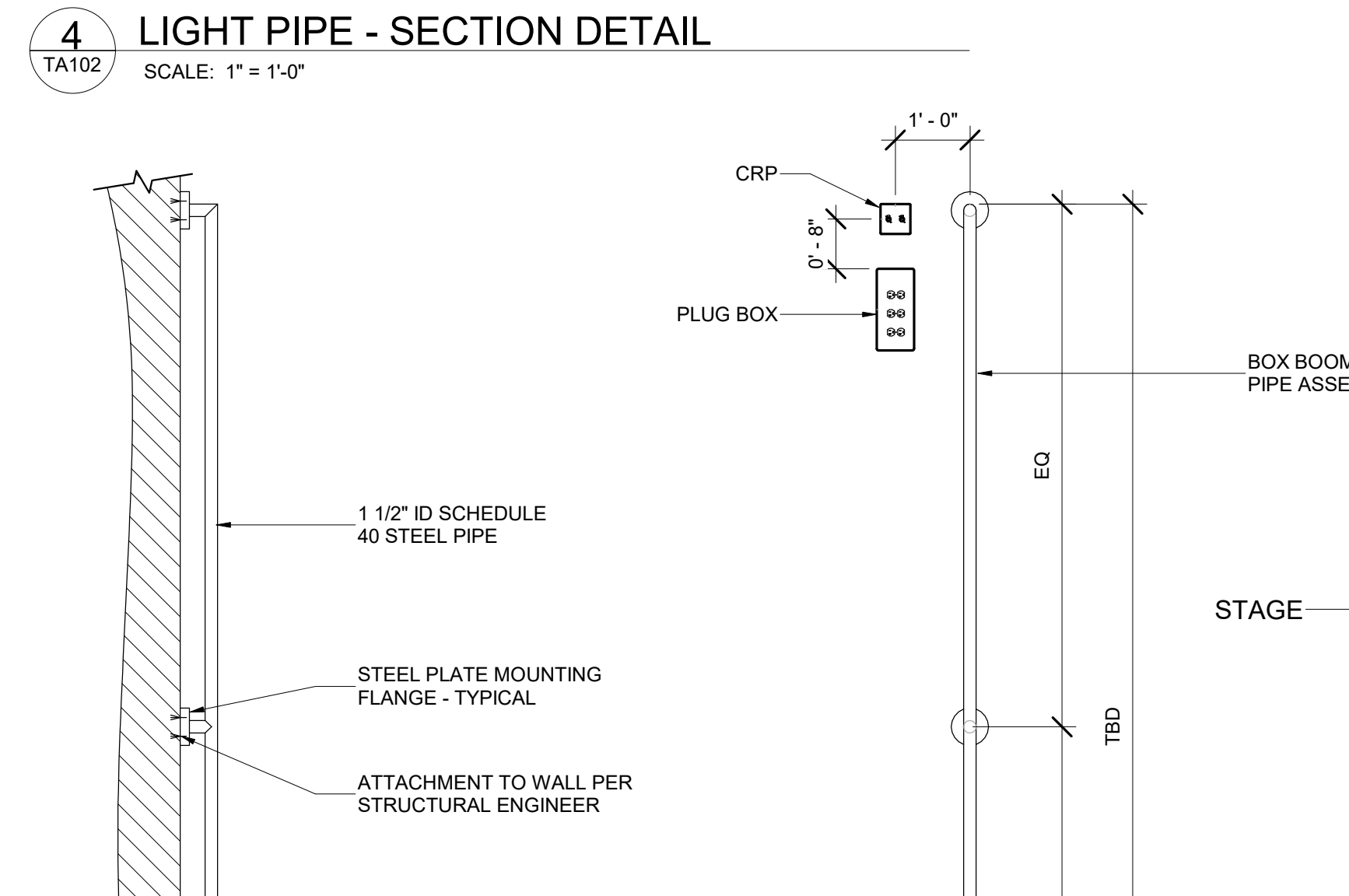
EMERGENCY LIGHTING TRANSFER SWITCH (XX) CIRCUIT



3 LIGHTING EQUIPMENT SCHEMATIC
 SCALE: 1/2" = 1'-0"



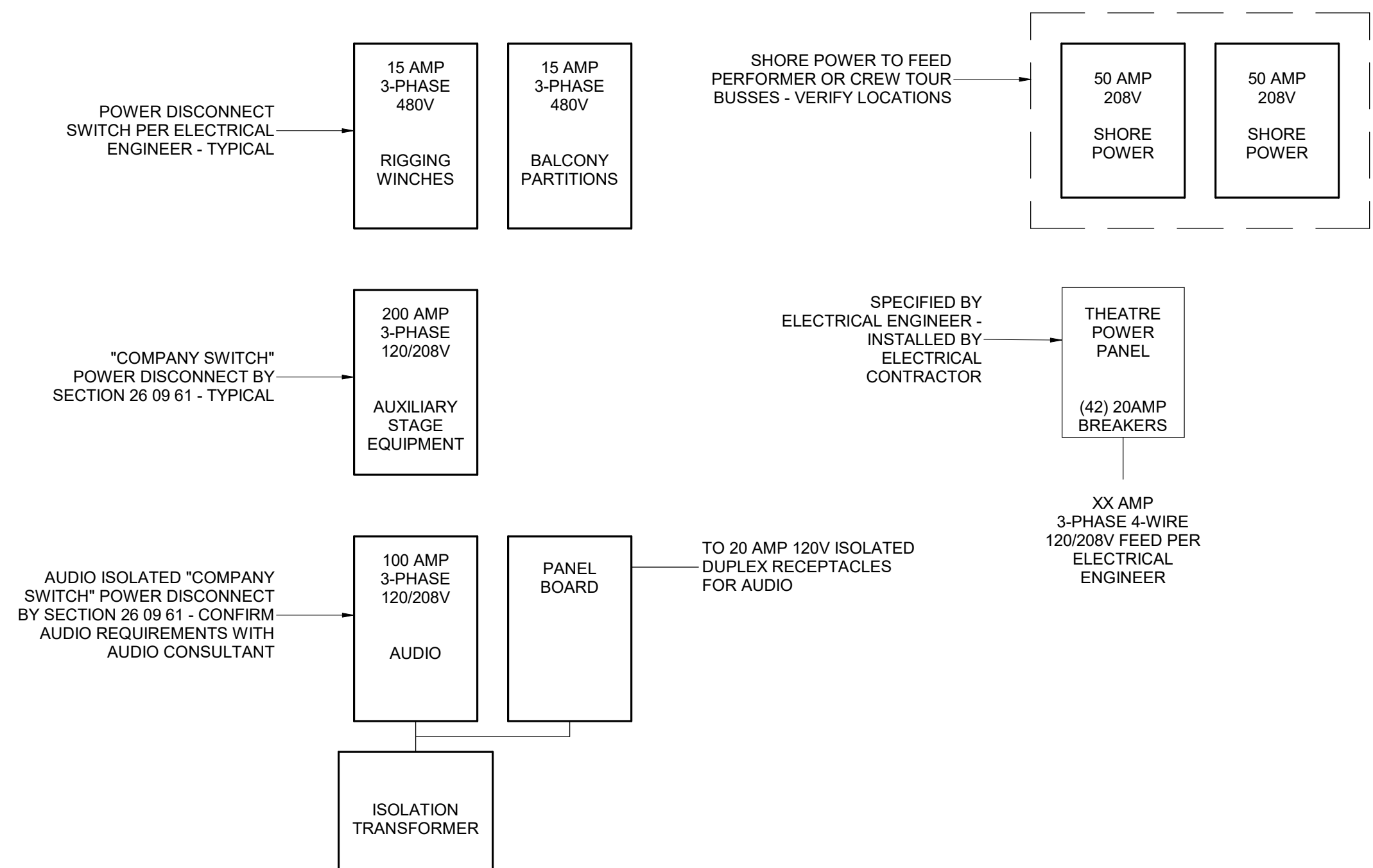
4 LIGHT PIPE - SECTION DETAIL
 SCALE: 1" = 1'-0"



5 TORMENTOR PIPE DETAIL
 SCALE: 1/2" = 1'-0"

- THEATRICAL LIGHTING SYSTEM NOTES:**
1. ALL DEVICES SHALL BE PROVIDED BY THEATRICAL LIGHTING MANUFACTURER UNLESS OTHERWISE NOTED.
 2. ALL DIMMED CIRCUITS MUST BE TWO WIRE, NO SHARED NEUTRALS SHALL BE PERMITTED.
 3. TYPICAL THEATRICAL LIGHTING PRACTICE ALLOWS FOR FULL LOADING OF 2.4KW ON 20AMP BRANCH CIRCUITS. USE MINIMUM #12 AWG CONDUCTORS, OVERSIZE CONDUCTORS AS REQUIRED FOR VOLTAGE DROP. REFER TO NEC 2017 ARTICLES 210.19(A), 210.20(A), AND 520.9 FOR INFORMATION.
 4. FOR THEATRES, NEC 2017 ARTICLE 520.6 EXCEPTS THE STANDARD 30 CONDUCTOR WIREWAY FILL LIMIT.
 5. FOR FIXED STAGE EQUIPMENT, NEC 2017 ARTICLE 520.42 SPECIFIES THE CONDUCTOR INSULATION AND DERATING REQUIREMENTS.
 6. ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL ALL CONTROL WIRING. CONTROL WIRING REQUIREMENTS VARY GREATLY AMONG MANUFACTURERS. ELECTRICAL CONTRACTOR SHALL OBTAIN CONTROL WIRING REQUIREMENTS FROM THEATRICAL LIGHTING MANUFACTURER PRIOR TO BID. ELECTRICAL CONTRACTOR SHALL OBTAIN SHOP DRAWINGS FROM THEATRICAL LIGHTING MANUFACTURER PRIOR TO SIZING OR ROUTING ANY CONTROL SYSTEM CONDUITS.
 7. ALL NETWORK AND / OR DMX WIRING RUNS SHALL BE CONTINUOUS AND WITHOUT BREAKS OR SPLICES.
 8. ALL NETWORK WIRING RUNS SHALL BE CATEGORY 5E, 100 BASE T AND CONFORM TO THE PLASA (PROFESSIONAL LIGHTING AND SOUND ASSOCIATION) RECOMMENDED PRACTICE FOR ETHERNET CABLING IN ENTERTAINMENT LIGHTING APPLICATIONS.
 9. EACH EMERGENCY CIRCUIT MAY BE SHARED AMONG MULTIPLE ELTS INPUTS BASED ON LOADING OF EACH RELAY AND PER ELECTRICAL ENGINEER.
 10. ELECTRICAL CONTRACTOR SHALL PROVIDE 3-PHASE, 4-WIRE 20AMP MAXIMUM SENSE FEED FROM NORMAL POWER SOURCE IDENTIFIED BY ELECTRICAL ENGINEER. LOSS OF ANY PHASE OF SENSE FEED SHALL CAUSE EMERGENCY LIGHTING TRANSFER SWITCH (ELTS) TO ACTIVATE EMERGENCY OPERATION. EMERGENCY POWER SOURCE MUST ALSO BE PRESENT AT ELTS FOR EMERGENCY OPERATION.
 11. ELECTRICAL CONTRACTOR SHALL PROVIDE CONTACT CLOSURE FROM FIRE ALARM SYSTEM. FIRE ALARM ACTIVATION MAY BE USED TO BRING SELECTED ARCHITECTURAL LIGHTING CIRCUITS TO FULL INTENSITY ONLY WHEN THE NORMAL POWER SOURCE HAS NOT BEEN INTERRUPTED.
 12. ELECTRICAL CONTRACTOR SHALL PROVIDE CONTACT CLOSURE FROM EMERGENCY POWER SYSTEM. EMERGENCY POWER SYSTEM ACTIVATION MAY BE USED TO BRING SELECTED ARCHITECTURAL LIGHTING CIRCUITS TO FULL INTENSITY ONLY WHEN THE EMERGENCY POWER SOURCE IS PRESENT.
 13. ELECTRICAL ENGINEER SHALL IDENTIFY WHICH ARCHITECTURAL LIGHTING CIRCUITS REQUIRE EMERGENCY POWER AND EMERGENCY DMX DATA CONTROL TO PROVIDE THE REQUIRED EGRESS ILLUMINATION.
 14. ELECTRICAL CONTRACTOR SHALL PROVIDE ONE (1) DMX CONTROL WIRING OUTPUT TO EACH ARCHITECTURAL LIGHTING FIXTURE TYPE REQUIRING DMX CONTROL. THEATRICAL LIGHTING MANUFACTURER SHALL PROVIDE DMX OUTPUT DEVICE(S) AT CONTROL INTERFACE RACK. ARCHITECTURAL LIGHTING MANUFACTURER SHALL PROVIDE DMX CONTROL INPUT INTERFACE(S) AS REQUIRED FOR ALL FIXTURES. COORDINATE EXACT REQUIREMENTS WITH ALL MANUFACTURERS TO ASSURE A COMPLETE AND OPERABLE SYSTEM.
 15. ELECTRICAL CONTRACTOR SHALL PROVIDE CONTROL WIRING AS REQUIRED TO ALLOW SELECTION OF TEN (10) LIGHTING PRESETS FROM THE AUDIO / VIDEO CONTROL SYSTEM. THEATRICAL LIGHTING MANUFACTURER TO PROVIDE A/V INPUT INTERFACE(S) AT LIGHTING CONTROL RACK AS REQUIRED. COORDINATE EXACT WIRING REQUIREMENTS WITH THEATRICAL LIGHTING MANUFACTURER AND A/V CONTRACTOR.

1 THEATRICAL LIGHTING CONTROL RISER
 SCALE: 1/2" = 1'-0"



- AUXILIARY POWER NOTES:**
1. PROVIDE SEPERATE GROUNDING CONDUCTOR TO EACH PANEL.
 2. OVERSIZE NEUTRAL CONDUCTOR BY 200% FOR EACH PANEL.
 3. "COMPANY SWITCH" DISCONNECT PANELS PROVIDED BY SECTION 26 09 61 THEATRICAL LIGHTING CONTROL AND EQUIPMENT. ALL OTHER PANELS AND DISCONNECTS PER ELECTRICAL ENGINEER.
 4. STAGE AUDIO POWER DUPLICATES LEFT AND RIGHT - ONE 200AMP FEED SERVES BOTH 200AMP PANELS
 5. REFER TO THEATRICAL LIGHTING RISER DIAGRAM(S) FOR ADDITIONAL POWER REQUIREMENTS AT DIMMER ROOM(S).
 6. VERIFY ALL POWER REQUIREMENTS INDICATED WITH SHOP DRAWINGS PRIOR TO PURCHASE AND INSTALLATION.

2 POWER RISER DIAGRAM - THEATRICAL EQUIPMENT AND COMPANY SWITCHES
 SCALE: 1/2" = 1'-0"

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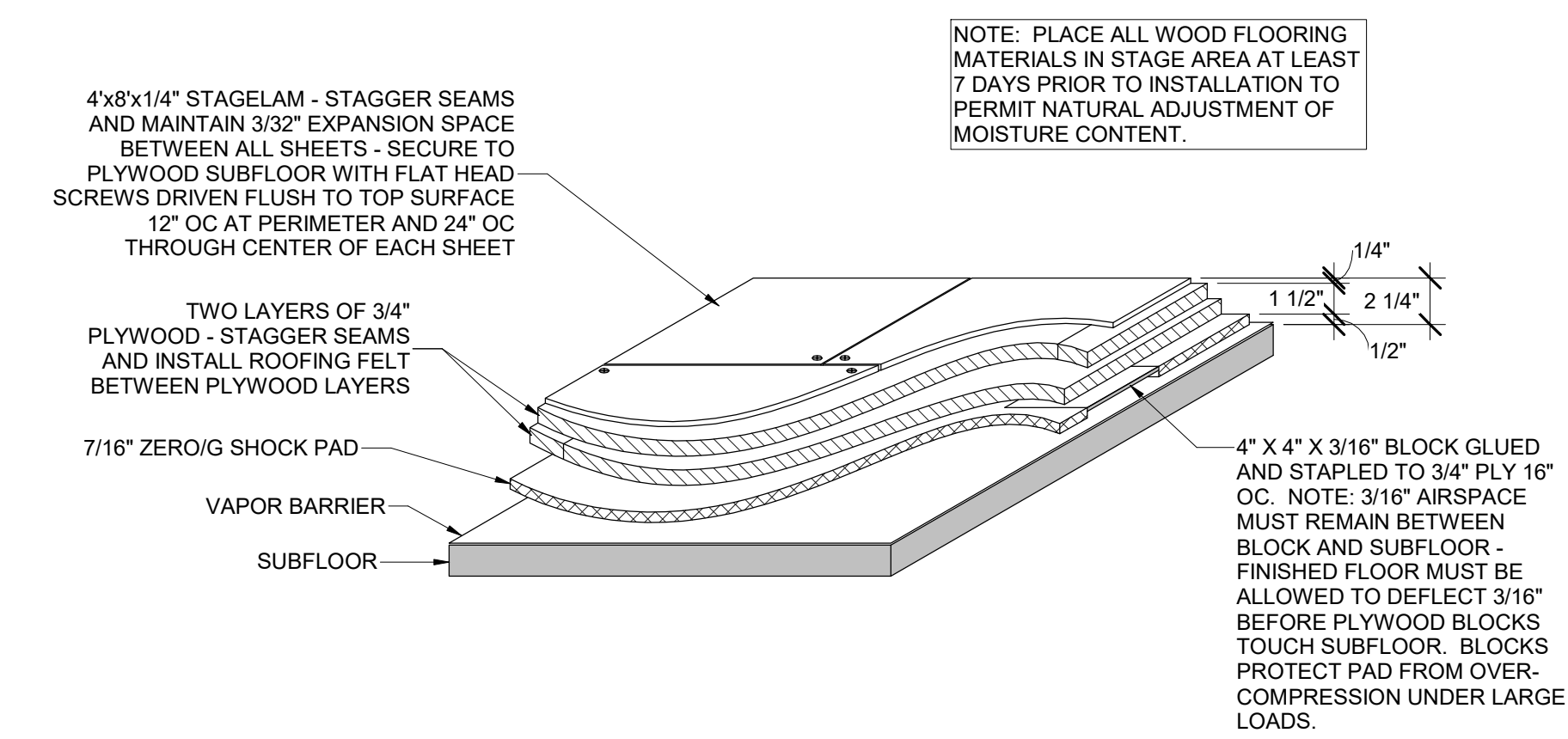
IF THE DIMENSIONS ARE NOT CLEAR, THE DIMENSIONS SHOULD BE PRINTED IN LARGE LETTERS AND PRINTED CORRECTLY.

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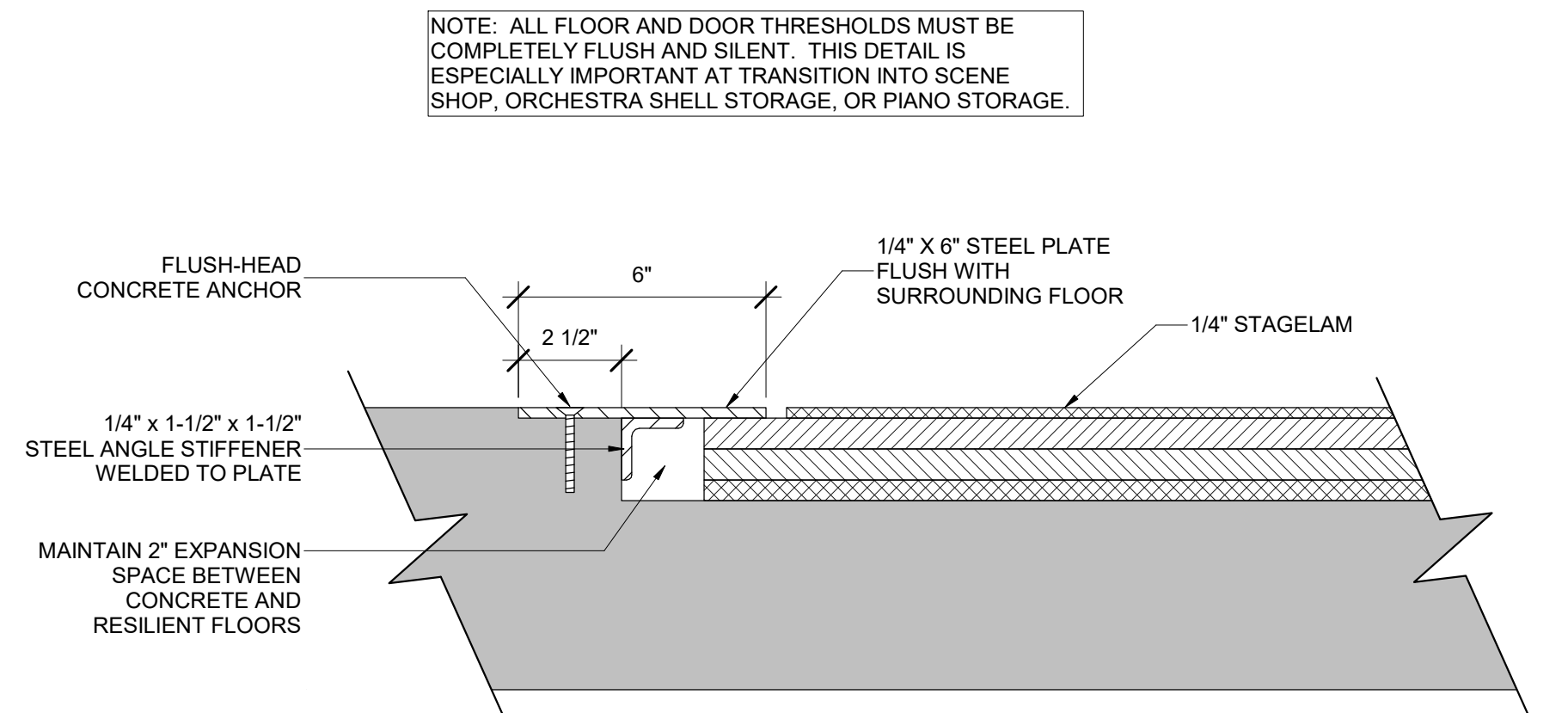
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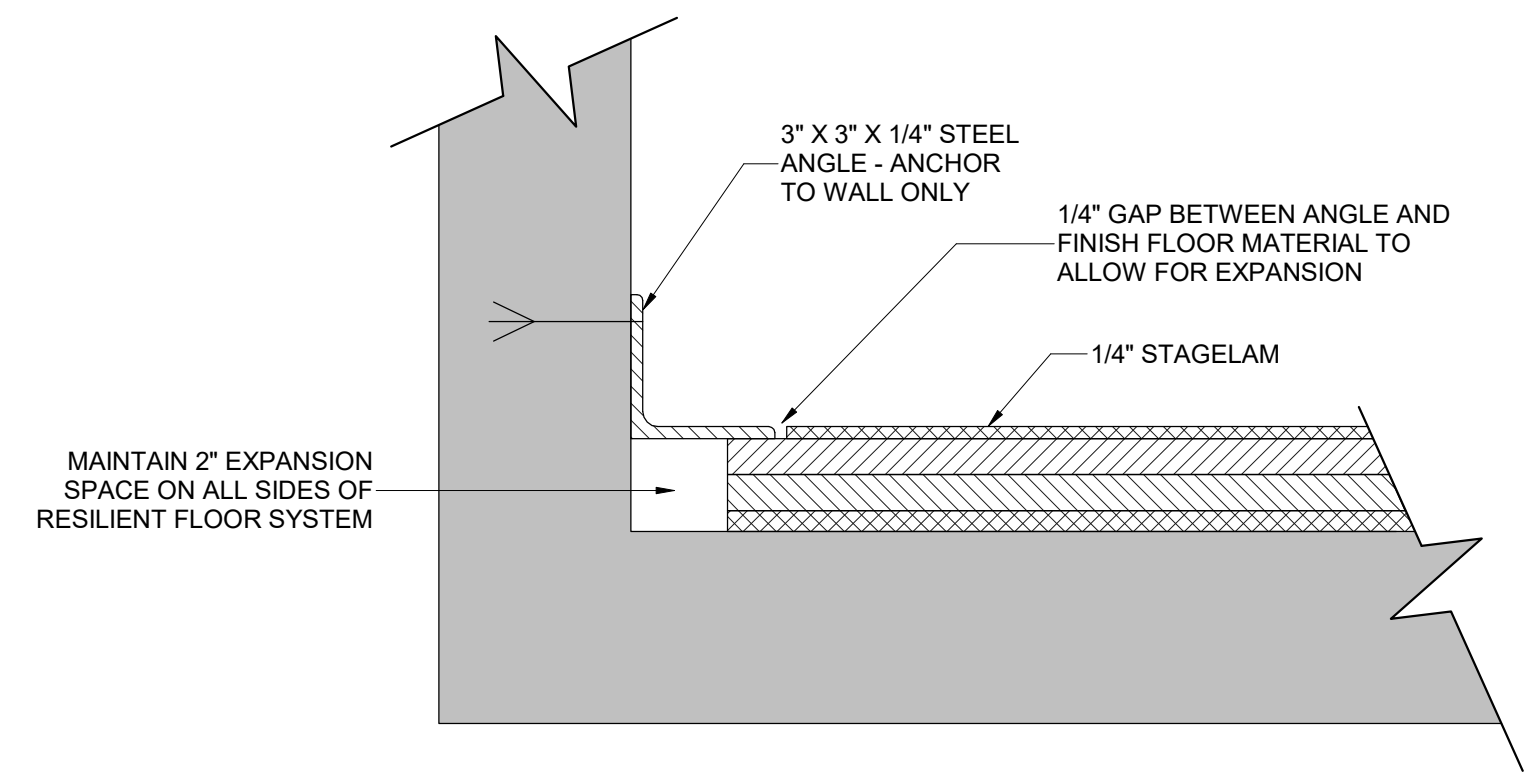
1 RESILIENT FLOOR ISOMETRIC DETAIL

TA103 SCALE: 1 1/2" = 1'-0"



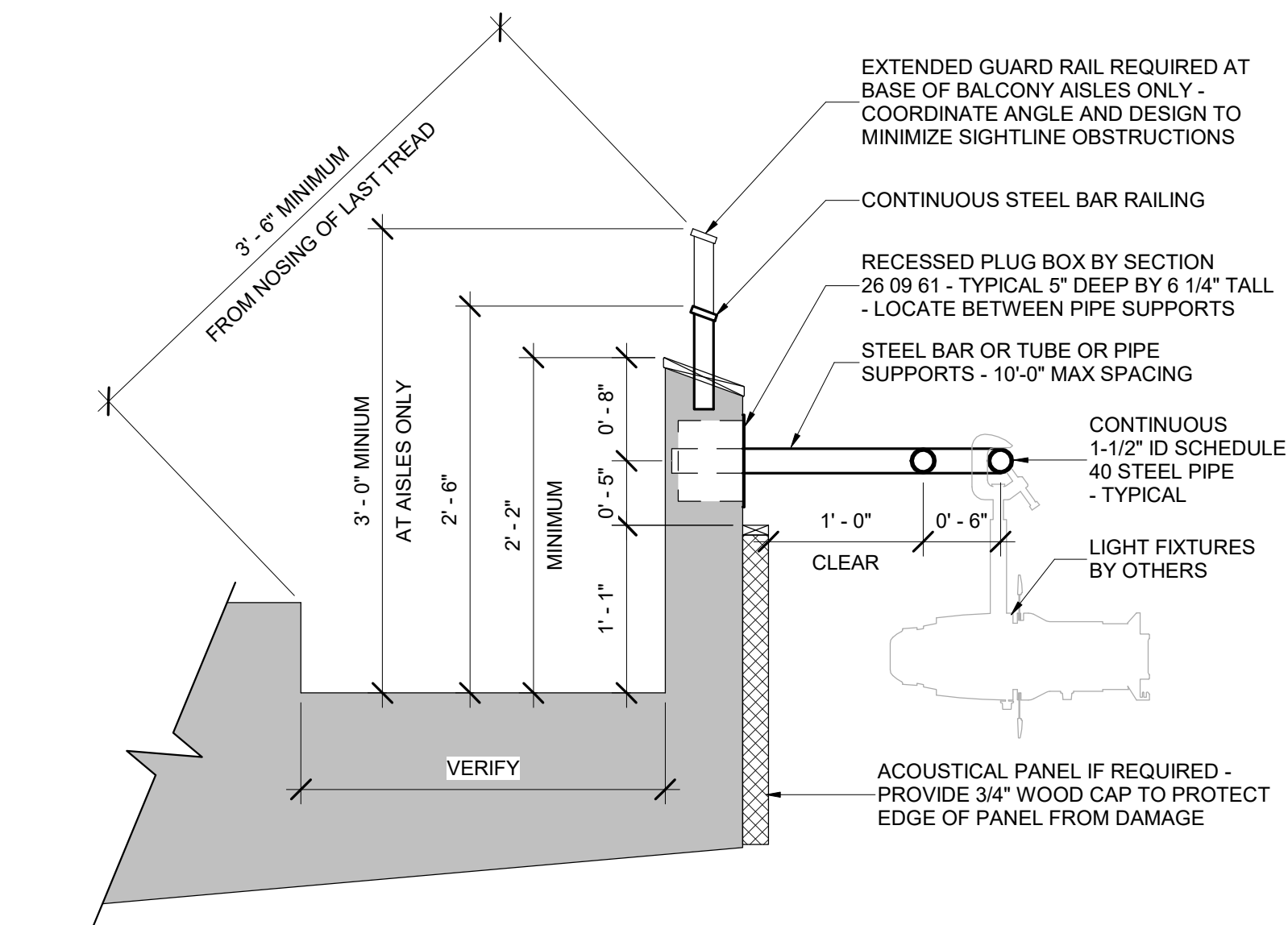
2 RESILIENT FLOOR SECTION DETAIL AT THRESHOLD

TA103 SCALE: 3" = 1'-0"



3 RESILIENT FLOOR SECTION DETAIL AT PERIMETER

TA103 SCALE: 3" = 1'-0"

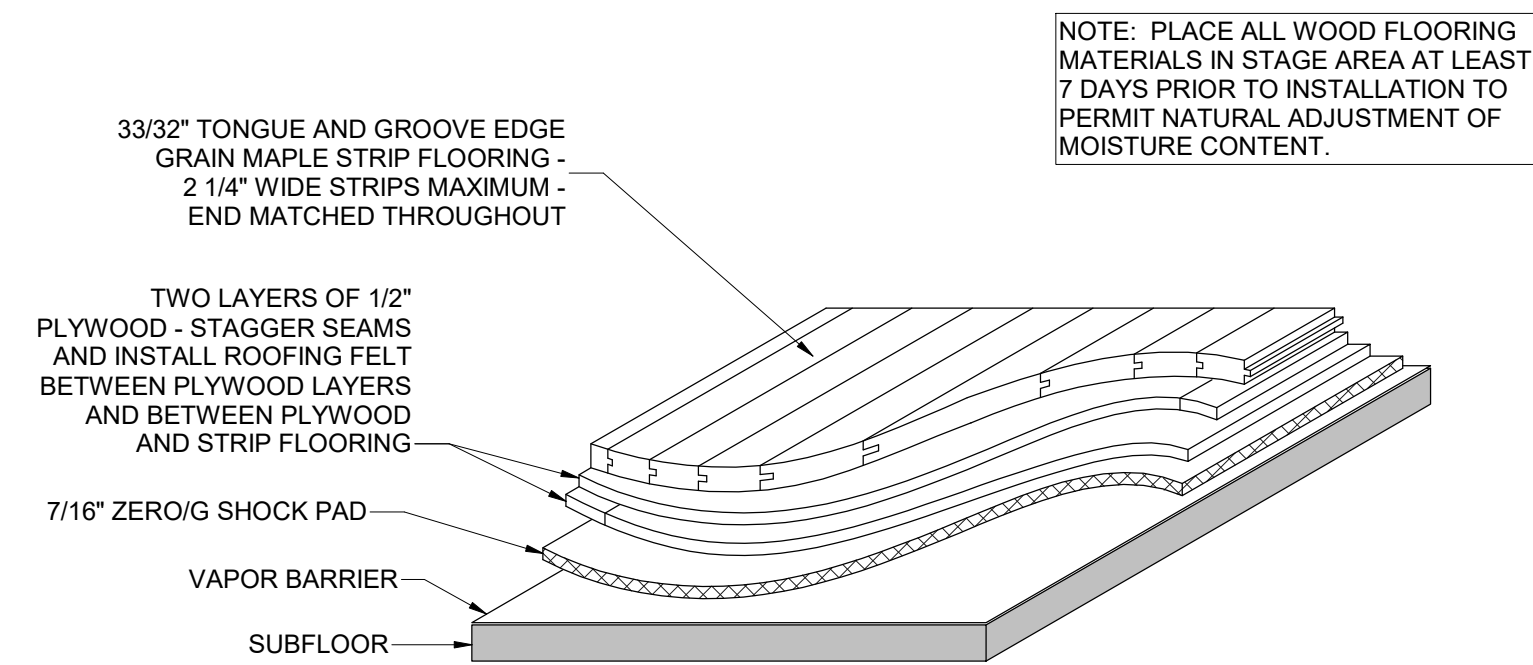


REFER TO INTERNATIONAL BUILDING CODE ARTICLES 1028.17.2 (SIGHTLINE), 1028.17.3 (CONSTRAINED GUARD HEIGHTS), 1028.17.4 (GUARD AT END OF AISLES), AND 1015.4 (EXCEPTION 5) (GUARD OPENING LIMITATIONS IN ASSEMBLY SEATING AREAS).

NOTES:
1. BALCONY RAIL LIGHTING POSITION MUST SUPPORT 30 POUNDS PER RUNNING FOOT.
2. STRUCTURAL MEMBERS SHOWN FOR DESIGN INTENT ONLY.
3. CONNECT BALCONY RAIL PER STRUCTURAL ENGINEER.
4. FIELD PAINT ASSEMBLY PER ARCHITECT.

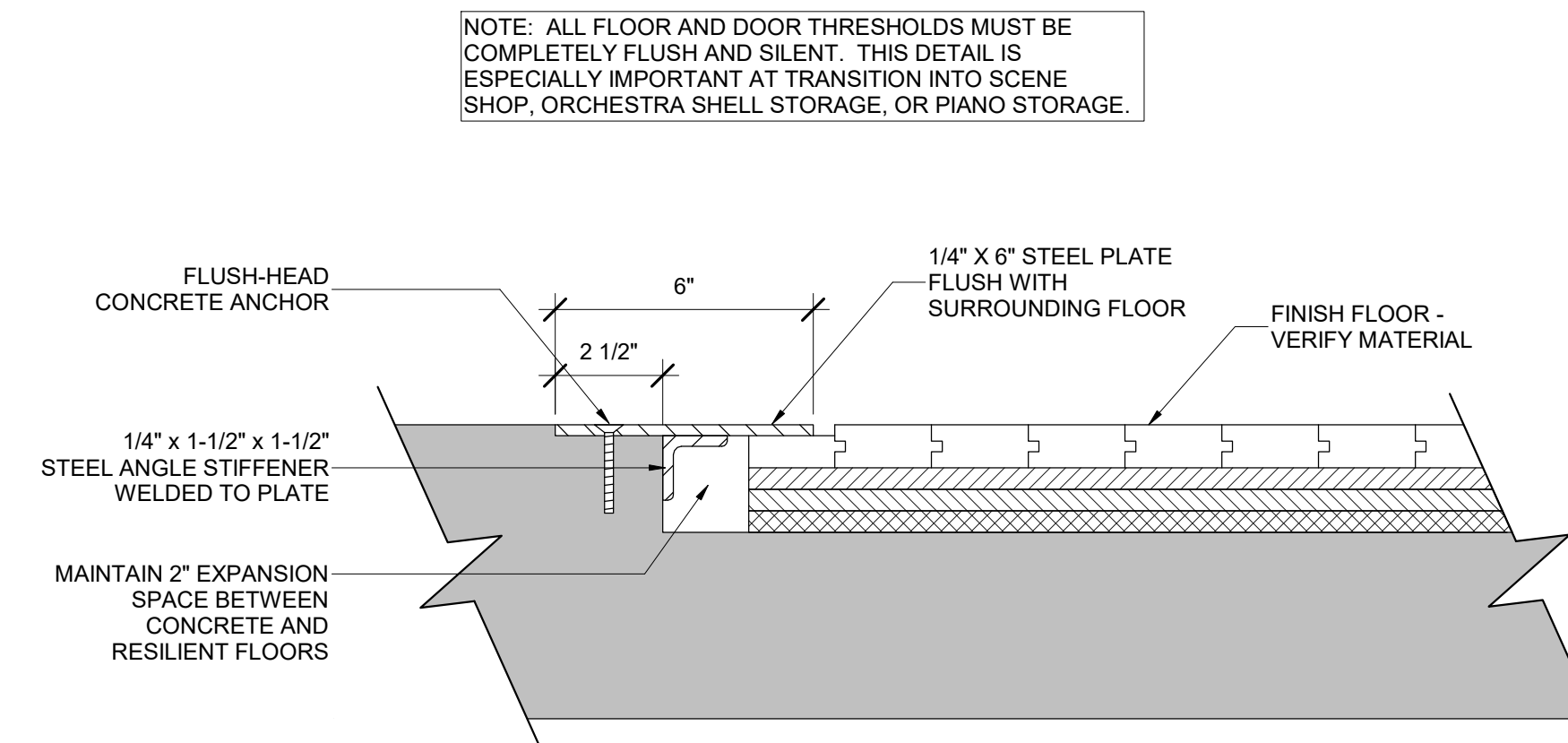
4 BALCONY RAIL - SECTION DETAIL

TA103 SCALE: 1" = 1'-0"



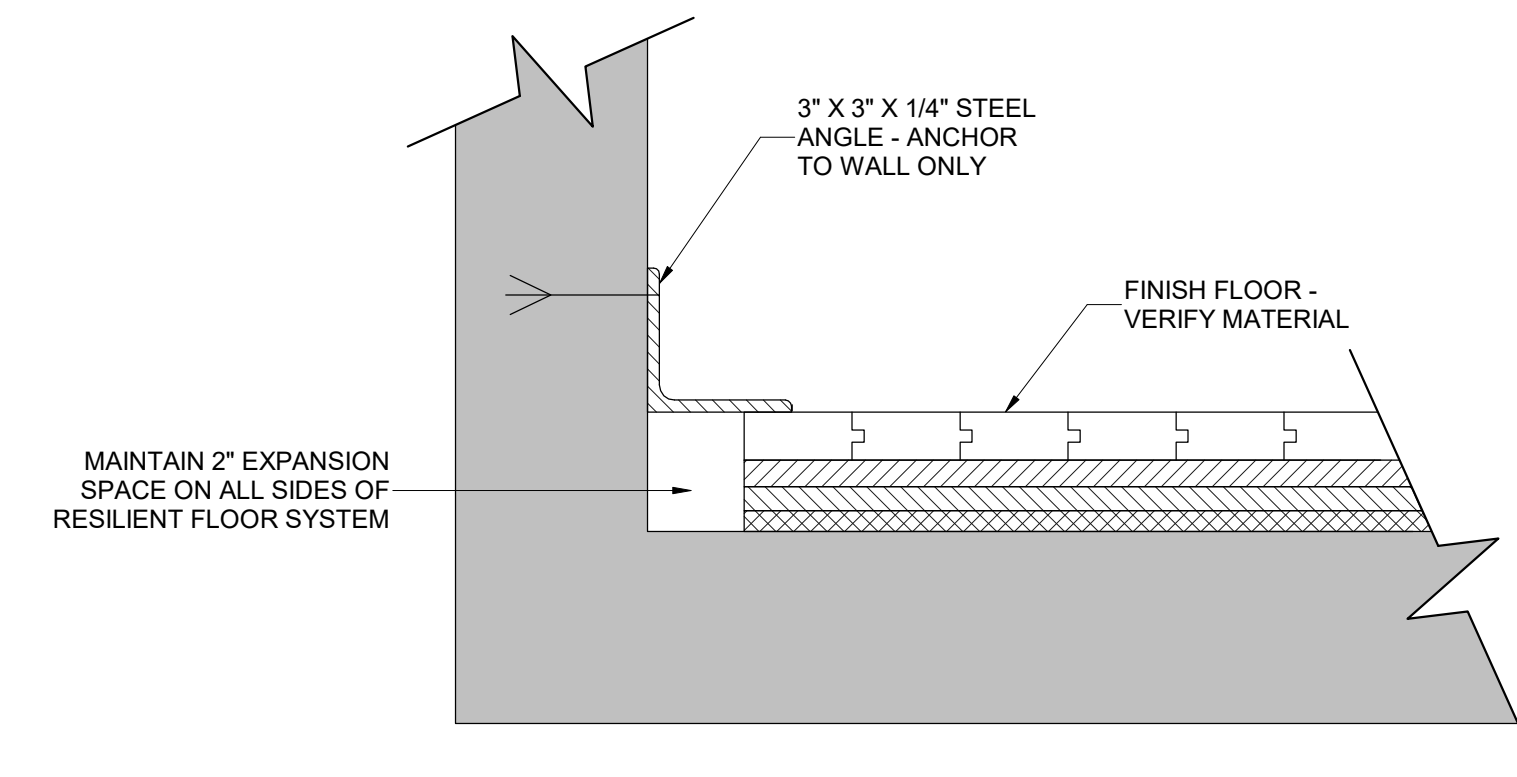
5 RESILIENT FLOOR ISOMETRIC DETAIL

TA103 SCALE: 1 1/2" = 1'-0"



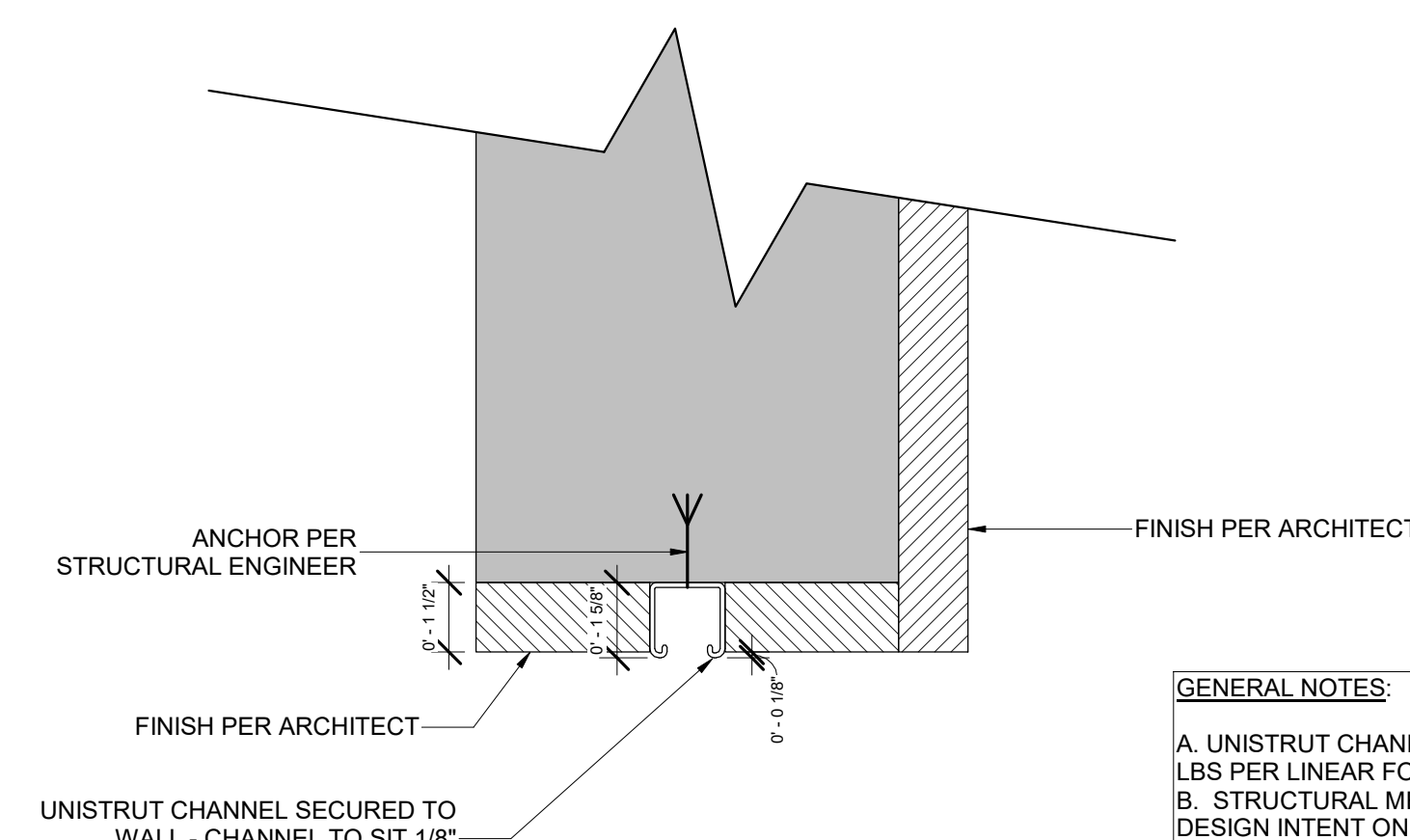
6 RESILIENT FLOOR SECTION DETAIL AT THRESHOLD

TA103 SCALE: 3" = 1'-0"



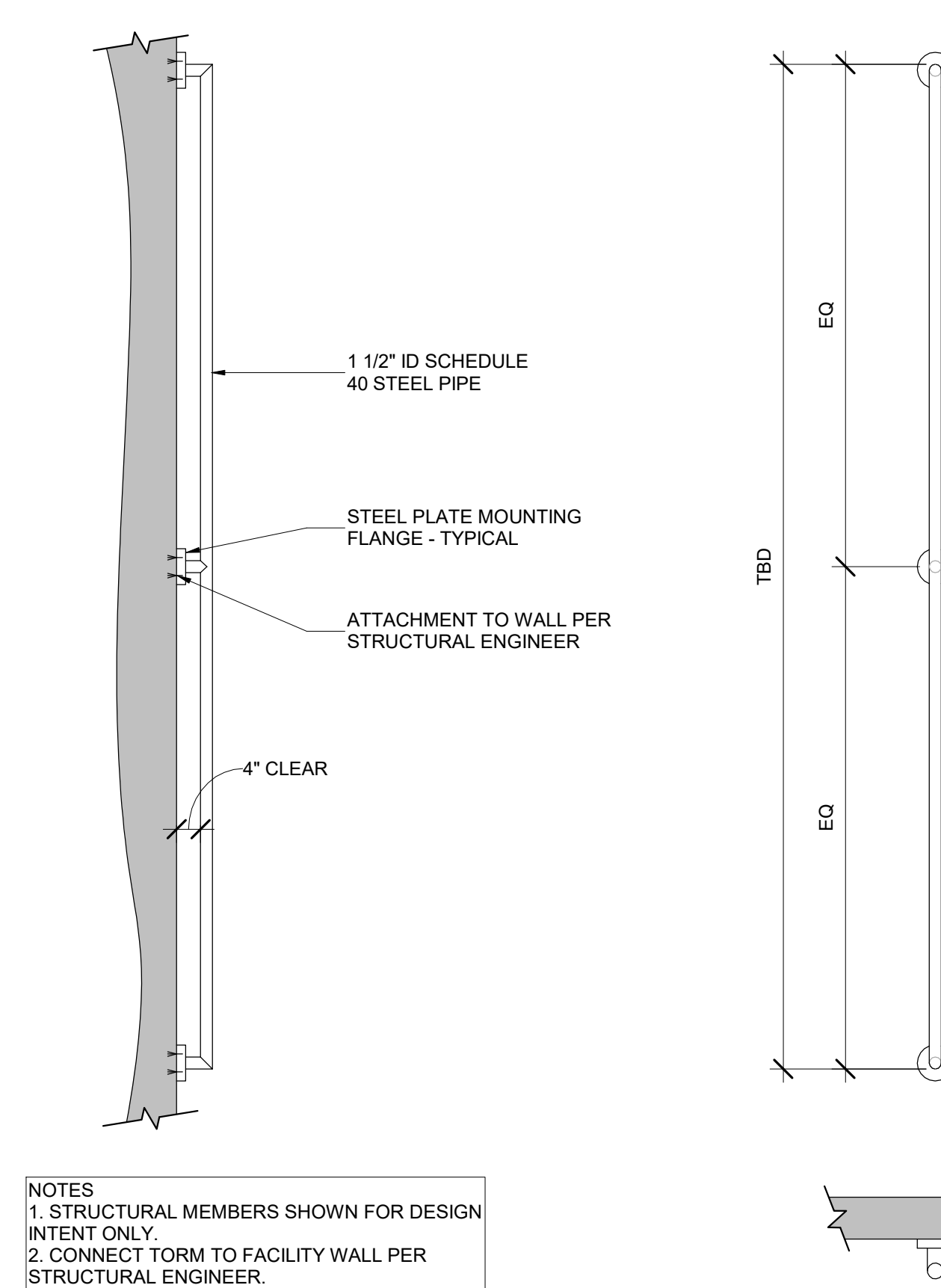
7 RESILIENT FLOOR SECTION DETAIL AT PERIMETER

TA103 SCALE: 3" = 1'-0"



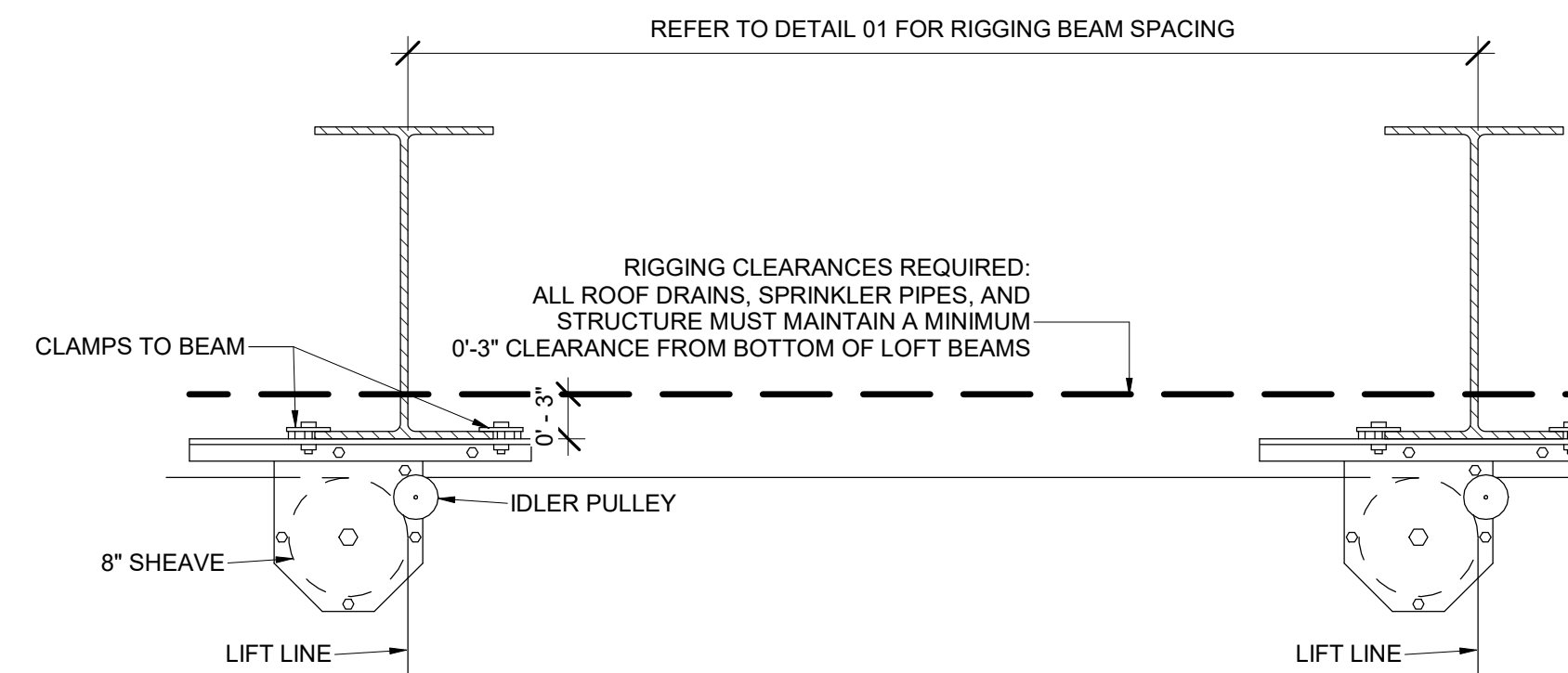
8 UNISTRUT EMBED DETAIL

TA103 SCALE: 3" = 1'-0"



9 TORMENTOR PIPE

TA103 SCALE: 1/2" = 1'-0"



10 LOFT BLOCK BEAM CLEARANCES

TA103 SCALE: 1" = 1'-0"

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ARCHITECTURE
LANDSCAPE ARCHITECTURE
PLANNING
INTERIOR DESIGN

DATE	DESCRIPTION

Project Name:
PGCC DUKES STUDENT CENTER

Project Number: 221226.00

Sheet Issue Date: 2024.04.12

Scale: As indicated

Drawing
THEATRE ADVISORY -
THEATRE DETAILS

TA103

NOT FOR CONSTRUCTION

SCHEMATIC DESIGN