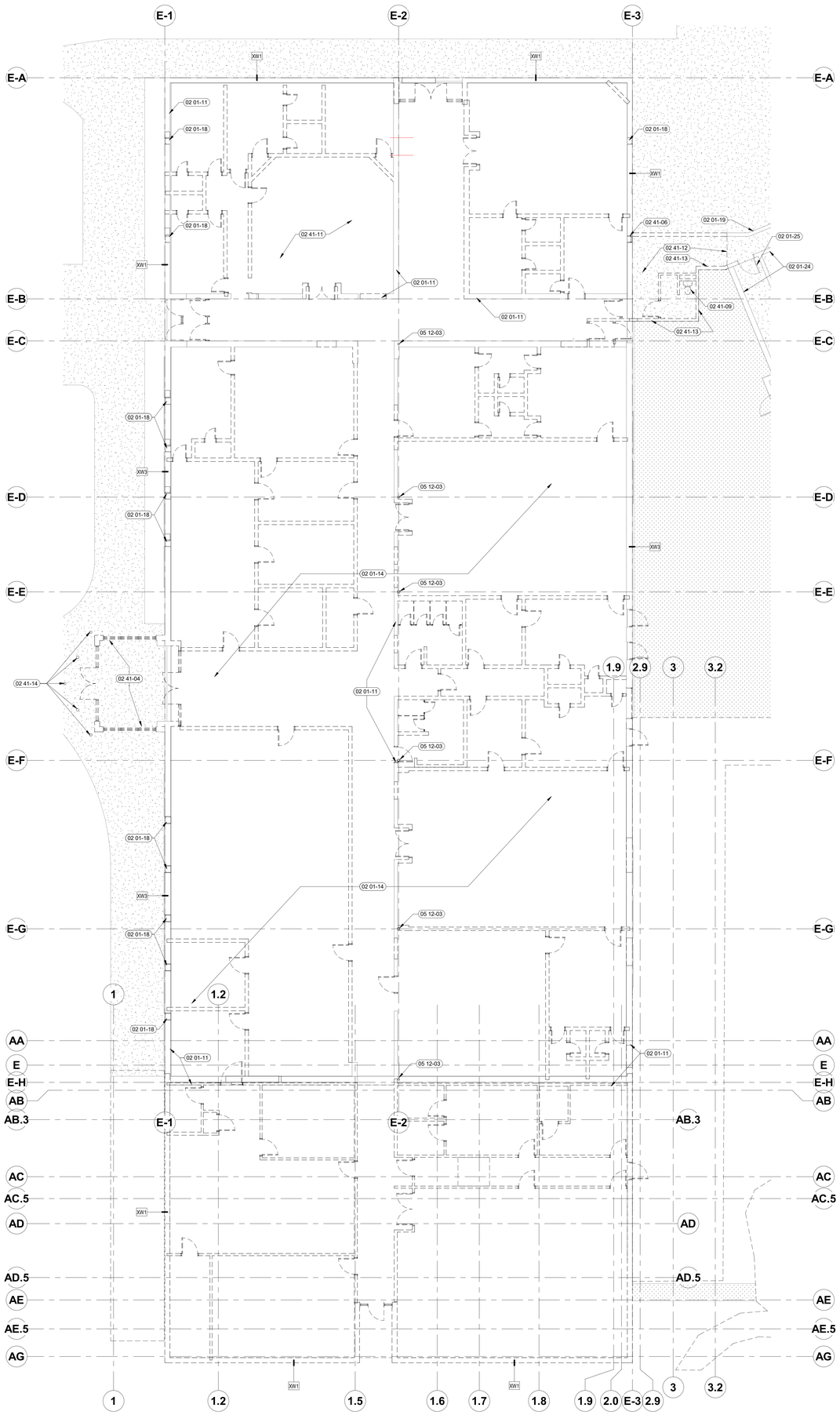


1 DEMO PLAN - LEVEL 1
1/8" = 1'-0"

4/11/2023 3:42:53 PM

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.

INDICATES ASSEMBLIES/SYSTEMS TO BE DEMOLISHED

(00 00-01) SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE

GENERAL NOTES:

A. PROTECT IN PLACE ALL EXISTING ELEMENTS TO REMAIN. PATCH AND REPAIR ALL ITEMS TO MEET NEW CONSTRUCTION.

B. COORDINATE WITH OWNER ITEMS TO BE SALVAGED AND STORAGE LOCATIONS.

C. ALL DEMOLISHED MATERIALS ARE TO BE REMOVED FROM THE SITE BY THE CONTRACTOR, UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER OR ARCHITECT.

D. TYPE AND LOCATION OF EXISTING UTILITIES IS BASED ON BEST AVAILABLE INFORMATION. CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY AND LOCATE ALL EXISTING CONDITIONS PRIOR TO DEMOLITION. COORDINATE WITH OWNER FOR SCHEDULING OF DISCONNECTION OF SERVICES.

E. THIS PLAN SHOWS GENERAL DEMOLITION WORK TO BE PERFORMED AND DOES NOT RELIEVE THE CONTRACTOR FROM OTHER DEMOLITION WORK REQUIRED TO PRODUCE THE BUILDING MODIFICATIONS SHOWN ON THE REMAINING CONTRACT DOCUMENTS.

F. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE LOCALLY ADOPTED CODES. NOTIFY ARCHITECT, IF WORK IS FOUND TO BE OUT OF CODE COMPLIANCE.

G. PROVIDE A TEMPORARY DUST PARTITION TO PREVENT DUST AND DEBRIS FROM SETTLING ON ADJACENT AREAS NOT UNDER CONSTRUCTION AND AS DIRECTED AND APPROVED BY THE OWNER'S REPRESENTATIVE.

H. DESIGN IS BASED ON BEST AVAILABLE INFORMATION. CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS TO DETERMINE STATUS OF ACTUAL CONDITIONS AS IT RELATES TO THE SCOPE OF WORK SHOWN ON THESE PLANS.

I. DEMO ALL EXISTING DUCTWORK AND MECHANICAL EQUIPMENT.

J. CUT AND REMOVE EXISTING CONCRETE SLAB AS REQUIRED FOR THE INSTALLATION OF NEW BUILDING COMPONENTS.

K. CAP AS REQUIRED EXISTING BUILDING COMPONENTS (PIPING) TO BE ABANDONED IN PLACE.

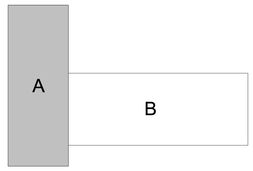
L. ANY NUMBER OF PIPE PENETRATIONS EXIST THROUGH THE EXISTING EXTERIOR WALLS OF THIS BUILDING. THE HOLES MADE BY THESE PENETRATIONS SHALL BE PATCHED BY REMOVING AND REPLACING THE MASONRY VENEER AS REQUIRED TO FULLY RESTORE THE MASONRY SURFACE TO MATCH THE ADJACENT SURFACE.

M. PART OF THE EXISTING JAIL CONNECTION TO THE EXISTING JAIL FACILITY IS TO BE DEMOLISHED AS SHOWN. THE JAIL REMAINS ACTIVE AND PROPER SECURITY PRECAUTIONS MUST BE TAKEN AT ALL TIMES TO ENSURE THAT THE SECURITY OF THE AREA IS NOT COMPROMISED.

(## ##-##) SHEET NOTES:

02 01-11 EXISTING BEARING/SHEAR WALL TO REMAIN AND TO BE MODIFIED RE: STRUCTURE
02 01-14 CONCRETE SLAB TO REMAIN EXCEPT WERE NOTED OR WHERE REQUIRED FOR INSTALLATION OF NEW CONSTRUCTION. ROOF STRUCTURE ABOVE TO BE RETAINED. INTERIOR PARTITIONS, DOORS, WINDOWS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
02 01-18 EXISTING WINDOW TO REMAIN
02 01-19 EXISTING ROOF ASSEMBLY TO BE REMOVED DOWN TO EXISTING ROOF DECK.
02 01-24 EXISTING WALLS TO REMAIN. FINISH AS SCHEDULE.
02 01-25 MAINTAIN EXISTING REQUIRED EXIT INTO INMATE YARD.
02 41-04 REMOVE EXISTING ENTRY STRUCTURE.
02 41-06 DEMO EXISTING WINDOW AND INFILL
02 41-09 DEMO EXISTING PLUMBING FIXTURE. CW/ PLUMBING.
02 41-11 REMOVE MEZZANINE FLOOR AND STAIRS ABOVE THIS ROOM WHICH LEADS TO ROOF HATCH.
02 41-12 DEMO PORTION OF EXISTING FLOOR, CONCRETE SECURITY LID, AND ROOF AS REQUIRED FOR NEW CONSTRUCTION. CW/ STRUCTURAL, PLUMBING, AND ELECTRICAL.
02 41-13 DEMO EXISTING WALL AS INDICATED. WALL IS CMU WITH BRICK VENEER. CAREFULLY SALVAGE BRICK VENEER AND PROTECT AND RETAIN FOR USE ON NEW JAIL INFILL WALL.
02 41-14 DEMO EXISTING (5) PIPE BOLLARDS
05 12-03 EXISTING 6" DIA. STEEL COLUMN TO REMAIN

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: 208-343-4635 • FAX: 208-343-1858

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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

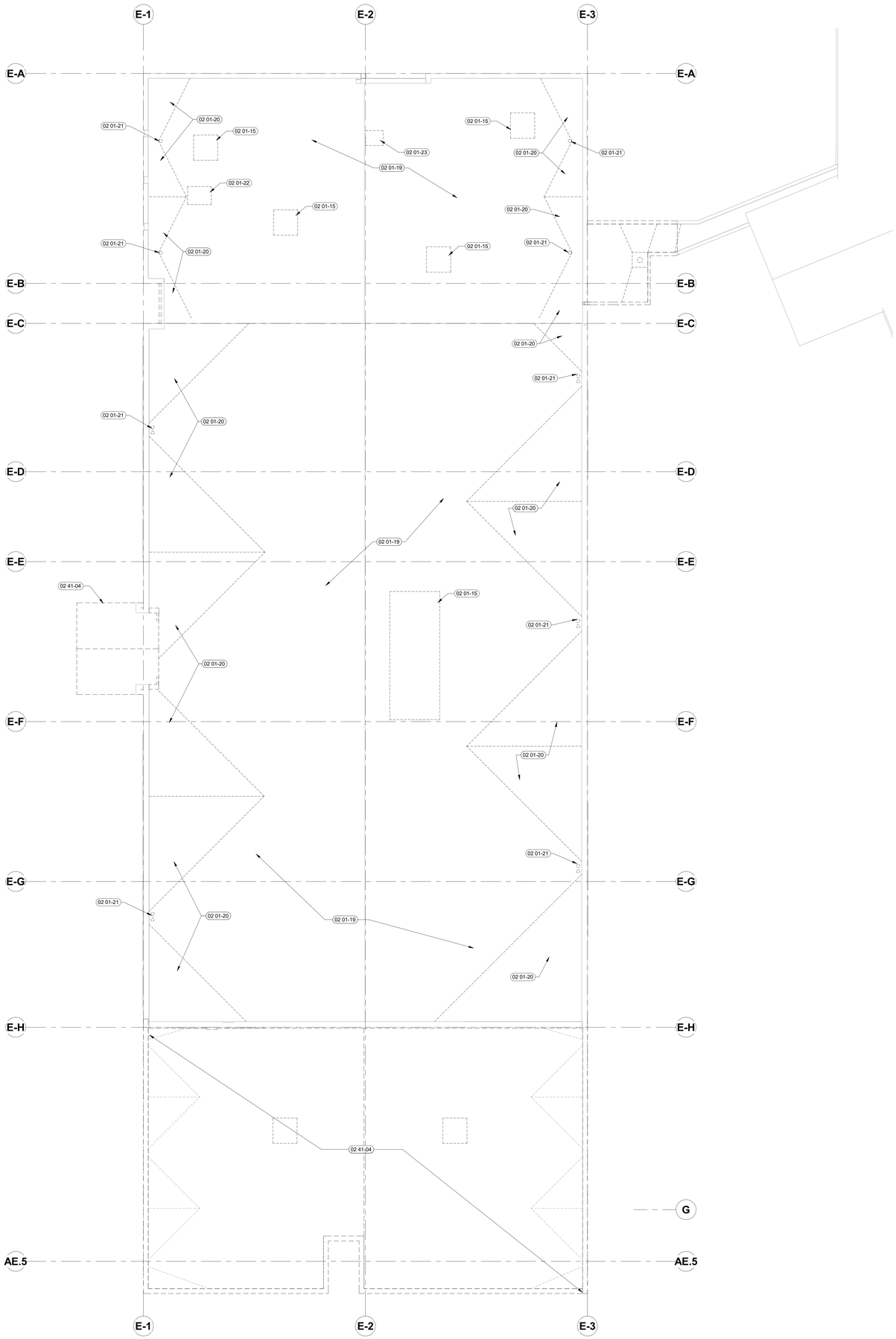
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

REVISED

SHEET TITLE
DEMO FLOOR PLAN

SHEET
DA21

ORIGINAL SHEET SIZE
36" x 48"



1 DEMO ROOF PLAN
1/8" = 1'-0"

4/11/2023 3:44:21 PM

LEGEND:

GENERAL NOTES:

A. PROTECT IN PLACE ALL EXISTING ELEMENTS TO REMAIN. PATCH AND REPAIR ALL ITEMS TO MEET NEW CONSTRUCTION.

B. COORDINATE WITH OWNER ITEMS TO BE SALVAGED AND STORAGE LOCATIONS.

C. ALL DEMOLISHED MATERIALS ARE TO BE REMOVED FROM THE SITE BY THE CONTRACTOR, UNLESS NOTED OTHERWISE OR DIRECTED BY THE OWNER OR ARCHITECT.

D. TYPE AND LOCATION OF EXISTING UTILITIES IS BASED ON BEST AVAILABLE INFORMATION. CONTRACTOR SHALL BE RESPONSIBLE TO VERIFY AND LOCATE ALL EXISTING CONDITIONS PRIOR TO DEMOLITION. COORDINATE WITH OWNER FOR SCHEDULING OF DISCONNECTION OF SERVICES.

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F. ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE LOCALLY ADOPTED CODES. NOTIFY ARCHITECT, IF WORK IS FOUND TO BE OUT OF CODE COMPLIANCE.

G. PROVIDE A TEMPORARY DUST PARTITION TO PREVENT DUST AND DEBRIS FROM SETTLING ON ADJACENT AREAS NOT UNDER CONSTRUCTION AND AS DIRECTED AND APPROVED BY THE OWNER'S REPRESENTATIVE.

H. DESIGN IS BASED ON BEST AVAILABLE INFORMATION. CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS TO DETERMINE STATUS OF ACTUAL CONDITIONS AS IT RELATES TO THE SCOPE OF WORK SHOWN ON THESE PLANS.

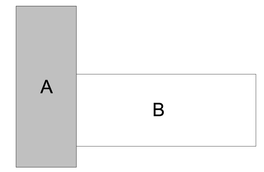
I. DEMO ALL EXISTING DUCTWORK AND MECHANICAL EQUIPMENT.

J. PART OF THE EXISTING JAIL CONNECTION TO THE EXISTING JAIL FACILITY IS TO BE DEMOLISHED AS SHOWN. THE JAIL REMAINS ACTIVE AND PROPER SECURITY PRECAUTIONS MUST BE TAKEN AT ALL TIMES TO ENSURE THAT THE SECURITY OF THE AREA IS NOT COMPROMISED.

##-## SHEET NOTES:

02 01-15	EXISTING HVAC UNIT TO BE REMOVED.
02 01-19	EXISTING ROOF ASSEMBLY TO BE REMOVED DOWN TO EXISTING ROOF DECK.
02 01-20	EXISTING CRICKET ASSEMBLY TO BE REMOVED.
02 01-21	EXISTING ROOF DRAIN ASSEMBLY TO BE REMOVED.
02 01-22	REMOVE EXISTING ROOF HATCH.
02 01-23	DEMOLITION FOR NEW ROOF HATCH.
02 41-04	REMOVE EXISTING ENTRY STRUCTURE.

KEY PLAN:



LICENSED ARCHITECT
AR-984489
7/3/2023
DANIELLE N. WEAVER
STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
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TWIN FALLS COUNTY OF

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CSHQA
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BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

AGENCY REVIEW SET

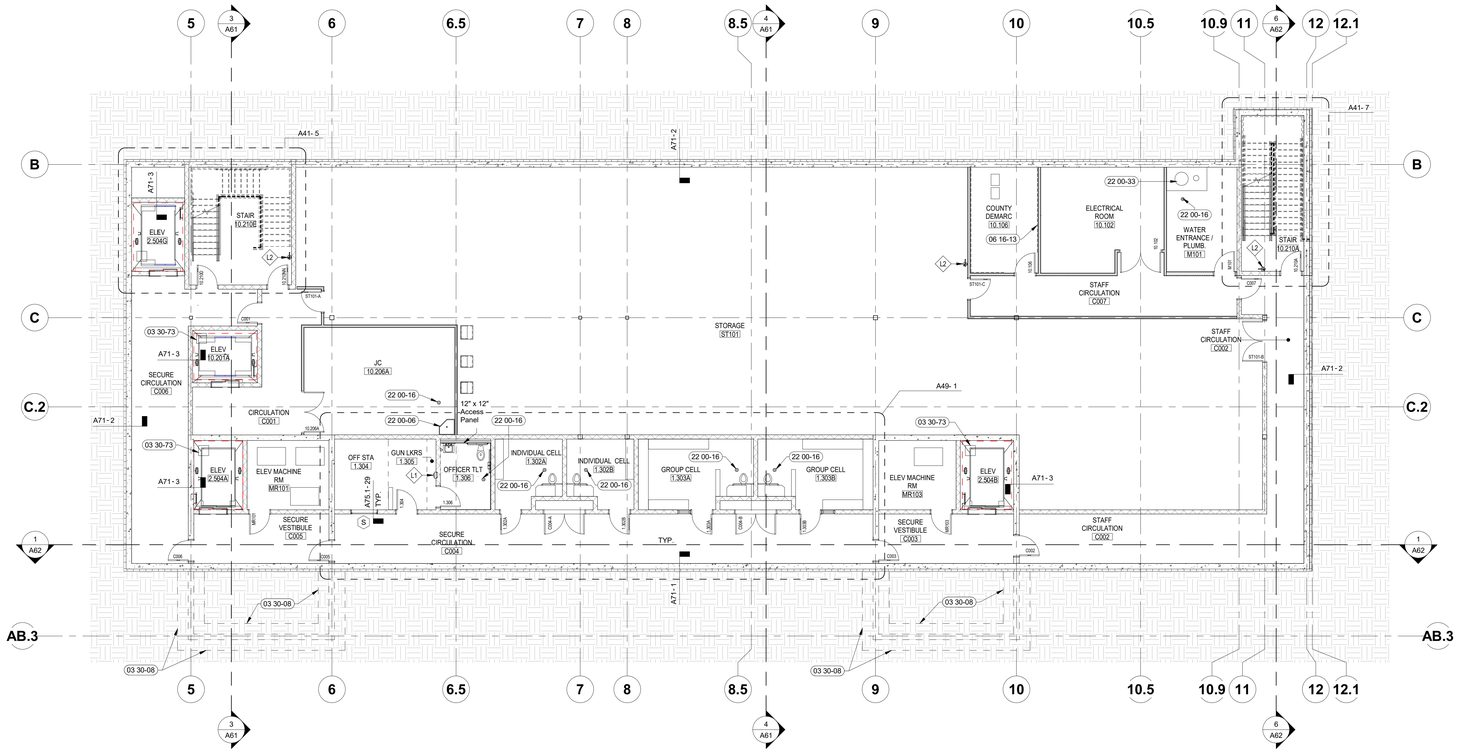
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

REVISED

SHEET TITLE
DEMO ROOF PLAN

SHEET
DA22

ORIGINAL SHEET SIZE
36" x 48"



1 BASEMENT FLOOR PLAN
1/8" = 1'-0"

4/12/2023 7:32:05 AM

LEGEND:

	SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
	INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
1.101	DOOR NUMBER, RE: A82 DOOR SCHEDULE
A	WINDOW TYPE, RE: A82 WINDOW TYPES
W01 T.O.W. XXX'-XX"	WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
00 00-01	SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
A21	INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53
	RAISED FRAME FLOOR ASSEMBLY F03. FOR SLOPING FLOOR DETAIL SEE A50A-2. ALL SLOPES OUTSIDE THE COURT ROOMS TO BE 1:20 OR LESS
	GEO-FOAM AND 6" CONC OVERPOUR
CG	CORNER GUARD

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE CIVIL FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

E. THE HINGE SIDE OF ALL DOOR FRAMES SHALL BE MOUNTED 4" FROM ADJACENT PERPENDICULAR WALL UNLESS NOTED OTHERWISE.

F. RE: I-SERIES FOR FURNITURE PLANS.

G. CONTRACTOR SHALL PROVIDE BLOCKING OR BACKING FOR ALL WALL MOUNTED AND RECESSED ACCESSORIES AND EQUIPMENT. ASSURE THAT ALL REQUIRED BACKING IS INSTALLED IN WALLS PRIOR TO INSTALLING DRYWALL. THIS INCLUDES BACKING FOR WALL-MOUNTED DOORSTOPS.

H. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

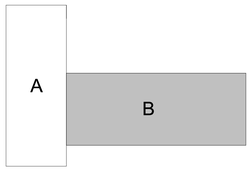
I. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

03 30-08	DASHED LINE INDICATES FLOWABLE FILL AND FOOTINGS ABOVE RE: STRUCTURAL
03 30-73	CONCRETE SUMP RE: STRUCTURAL
06 16-13	3/4" CDX PLYWOOD FROM FLOOR TO 8'-0"
22 00-06	SERVICE SINK, CW/ PLUMBING DRAWINGS
22 00-16	FLOOR DRAIN, CW/ PLUMBING DRAWINGS
22 00-33	4" THICK CONCRETE HOUSEKEEPING PAD 6'-0" X 3'-6" FOR HOT WATER HEATER RE: PLUMBING.

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
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TWIN FALLS COUNTY ID

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

200 BROAD STREET
BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
BASEMENT FLOOR PLAN

SHEET
A20

ORIGINAL SHEET SIZE
36" x 48"

SHEET NOTES:

09 91-13 DASHED LINE INDICATES AREA OF ANTI GRAFFITI SACRIFICIAL COATING TO A HEIGH OF 8'-0" MIN.

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE CIVIL FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

E. THE HINGE SIDE OF ALL DOOR FRAMES SHALL BE MOUNTED 4" FROM ADJACENT PERPENDICULAR WALL UNLESS NOTED OTHERWISE.

F. RE: I-SERIES FOR FURNITURE PLANS.

G. CONTRACTOR SHALL PROVIDE BLOCKING OR BACKING FOR ALL WALL MOUNTED AND RECESSED ACCESSORIES AND EQUIPMENT. ASSURE THAT ALL REQUIRED BACKING IS INSTALLED IN WALLS PRIOR TO INSTALLING DRYWALL. THIS INCLUDES BACKING FOR WALL-MOUNTED DOORSTOPS.

H. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

I. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53
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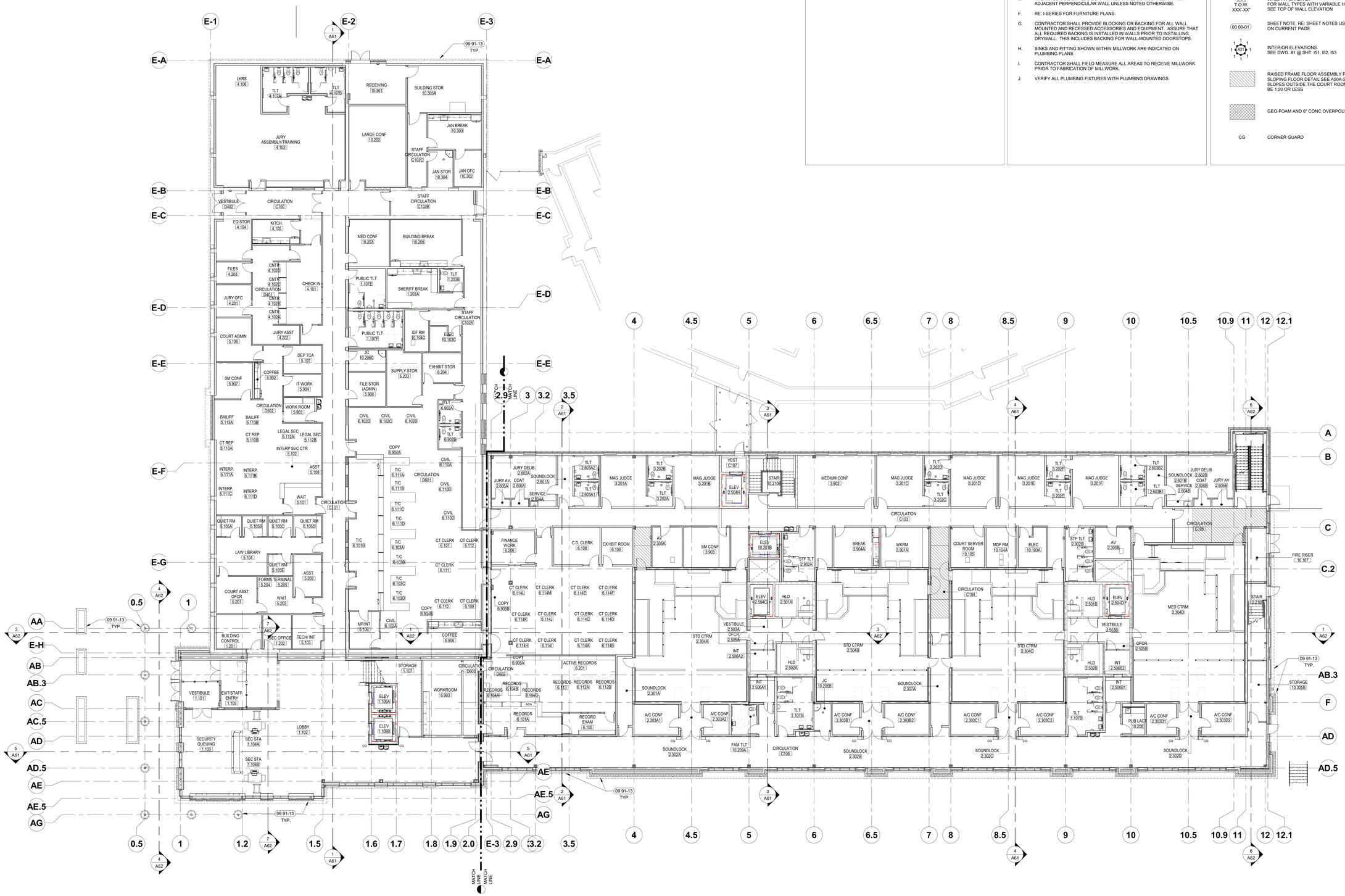
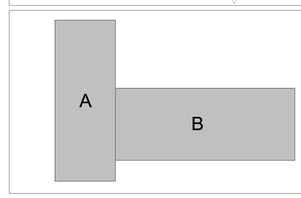
- GEO-FOAM AND 6" CONC OVERPOUR
- CG — CORNER GUARD



1 OVERALL FIRST FLOOR PLAN
3/32" = 1'-0"

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
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AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

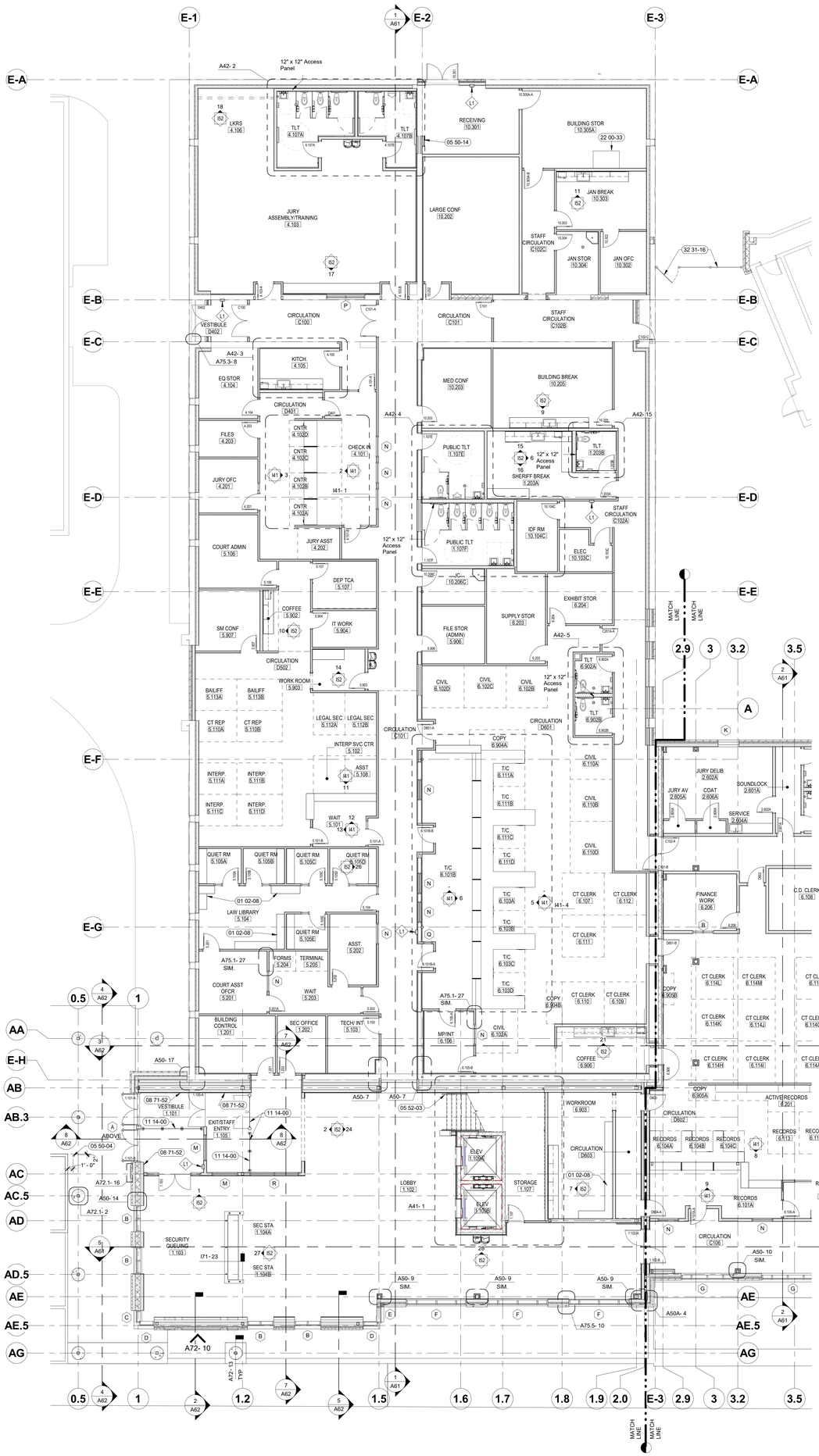
REVISED

SHEET TITLE
OVERALL FIRST FLOOR PLAN

SHEET
A21

ORIGINAL SHEET SIZE
36" x 48"

6/12/2023 3:04:17 PM



LEGEND:

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- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
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A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE CIVIL FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

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F. RE: I-SERIES FOR FURNITURE PLANS.

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H. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

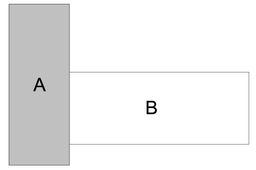
I. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

01 02-08	SHELVING UNITS TO BE RELOCATED TO THIS LOCATION. OWNER FURNISHED, OWNER INSTALLED. FULL HEIGHT SHELVING W/ OPEN/ ADJUSTABLE SHELVES
05 50-04	ADA ACTUATOR EXTERIOR POST RE: DETAIL A72.1-2
05 50-14	LADDER TO ROOF WITH ACCESS HATCH.
05 52-03	WALL MOUNTED HANDRAIL.
08 71-52	ADA BUTTON FOR INTERIOR SET OF DOORS - WALL MOUNTED
11 14-00	PEDESTRIAN CONTROL EQUIPMENT FOR SPEC SECTION 111400
22 00-33	4" THICK CONCRETE HOUSEKEEPING PAD 6'-0" X 3'-6" FOR HOT WATER HEATER RE: PLUMBING
32 31-16	NEW 8FT. HIGH CHAIN LINK FENCING WITH CONCERTINA BARBED WAIRE AT THE TOP AND A 4'-0" WIDE CHAIN LINK FENCE GATE. CHAIN AND LOCK AT GATE BY OWNER.

KEY PLAN:



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BOISE, IDAHO
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TWIN FALLS COUNTY OF IDAHO

200 BROAD STREET
BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE

FIRST FLOOR PLAN AREA A

SHEET

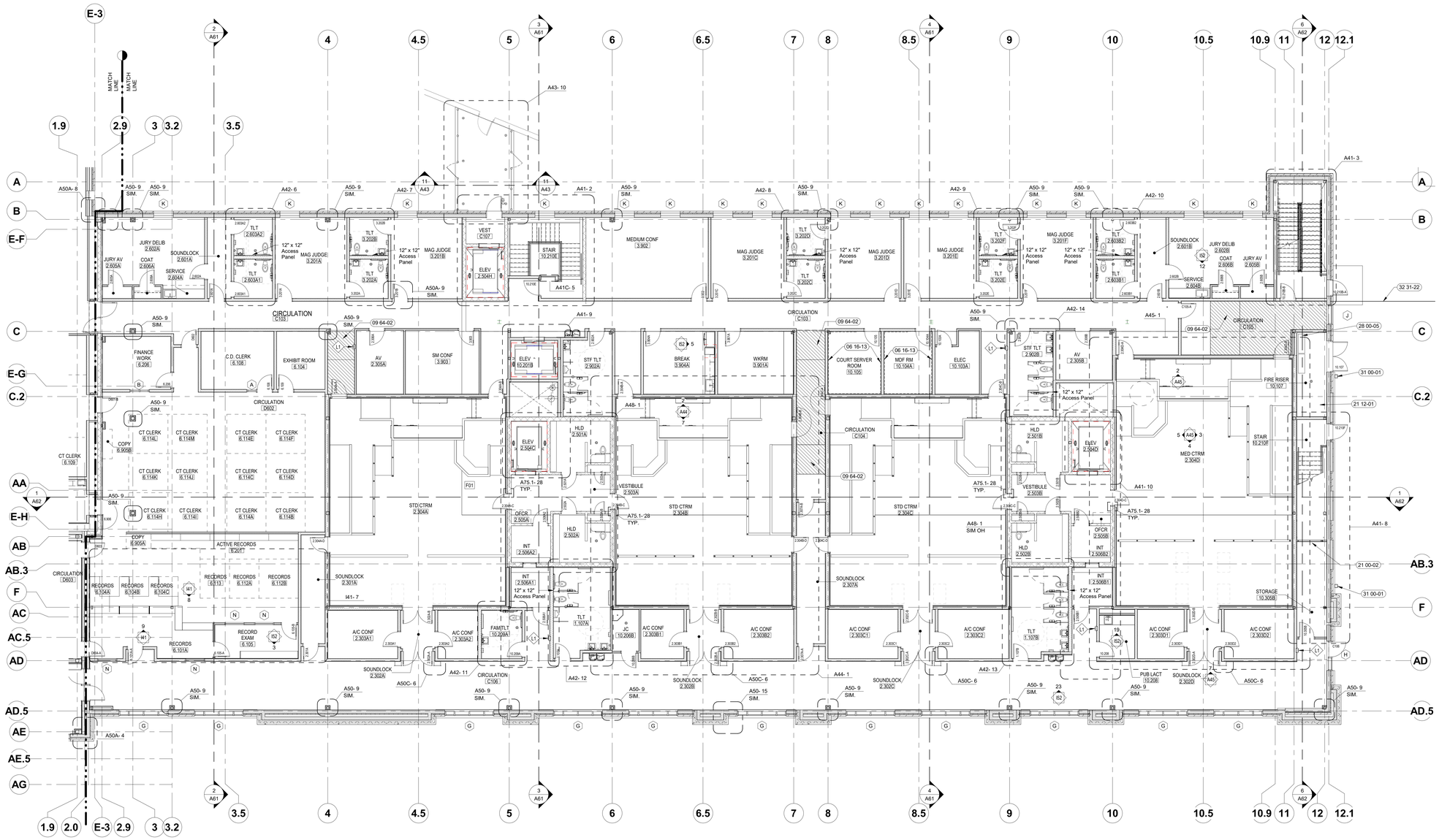
A21A

ORIGINAL SHEET SIZE 36" x 48"

6/13/2023 7:24:28 AM

PLAN NORTH

1 FIRST FLOOR PLAN - AREA A
1/8" = 1'-0"



1 FIRST FLOOR PLAN - AREA B
1/8" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53
- RAISED FRAME FLOOR ASSEMBLY F03. FOR SLOPING FLOOR DETAIL SEE A50A-2. ALL SLOPES OUTSIDE THE COURT ROOMS TO BE 1:20 OR LESS
- GEO-FOAM AND 6" CONC OVERPOUR
- CG — CORNER GUARD

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE CIVIL FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

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F. RE: I-SERIES FOR FURNITURE PLANS.

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H. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

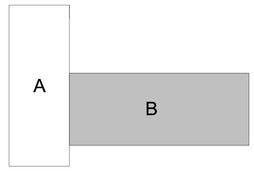
I. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

06 16-13	3/4" CDX PLYWOOD FROM FLOOR TO 8'-0"
09 64-02	SLOPING FLOOR SURFACE
21 00-02	22" X 36" 1-HOUR FIRE RATED ACCESS PANEL
21 12-01	FIRE RISER. RE SHEET FA11B.
28 00-05	FIRE RISER
31 00-01	DOWNSPOUT CATCH BASIN RE: CIVIL
32 31-22	SECURITY FENCE RE: SITE PLAN, RE: DETAIL A50-2

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE (208) 343-4635 • FAX 208-343-1858

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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
FIRST FLOOR PLAN AREA B

SHEET
A21B

ORIGINAL SHEET SIZE 36" x 48"

6/13/2023 7:32:31 AM

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE CIVIL FOR ACTUAL FLOOR ELEVATION.

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LEGEND:

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INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED

1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE

A — WINDOW TYPE, RE: A82 WINDOW TYPES

W01 / T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION

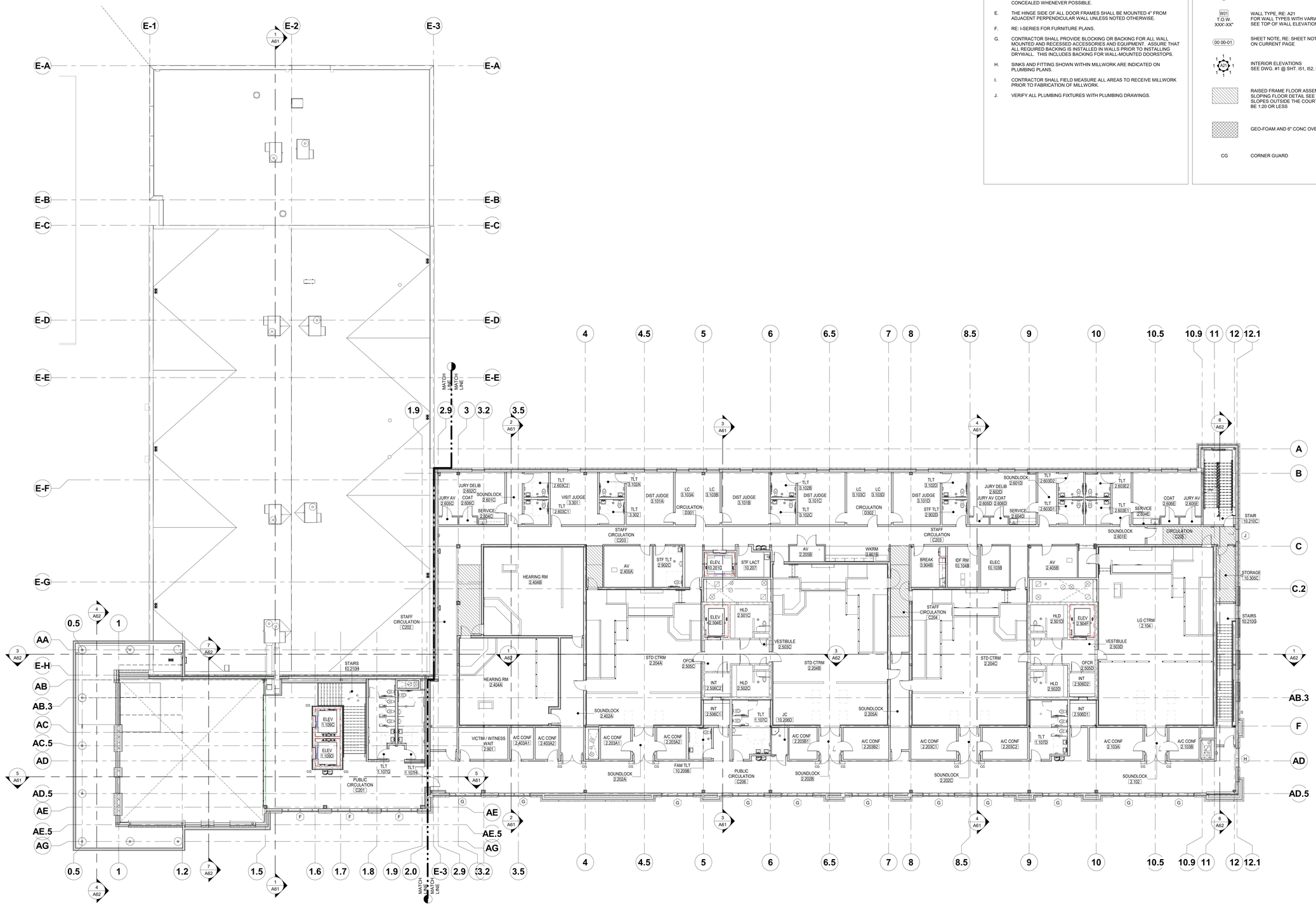
00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE

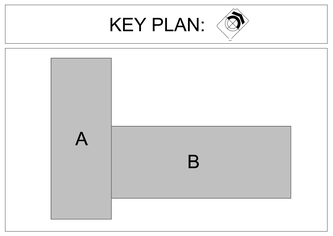
A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

RAISED FRAME FLOOR ASSEMBLY F03. FOR SLOPING FLOOR DETAIL SEE A50A-2. ALL SLOPES OUTSIDE THE COURT ROOMS TO BE 1:20 OR LESS

GEO-FOAM AND 6" CONC OVERPOUR

CG — CORNER GUARD





KEY PLAN:

PLAN NORTH

1 OVERALL SECOND FLOOR PLAN
3/32" = 1'-0"

6/13/2023 7:36:16 AM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: 208.343-4635 • FAX: 208.343-1858

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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

CSHQA

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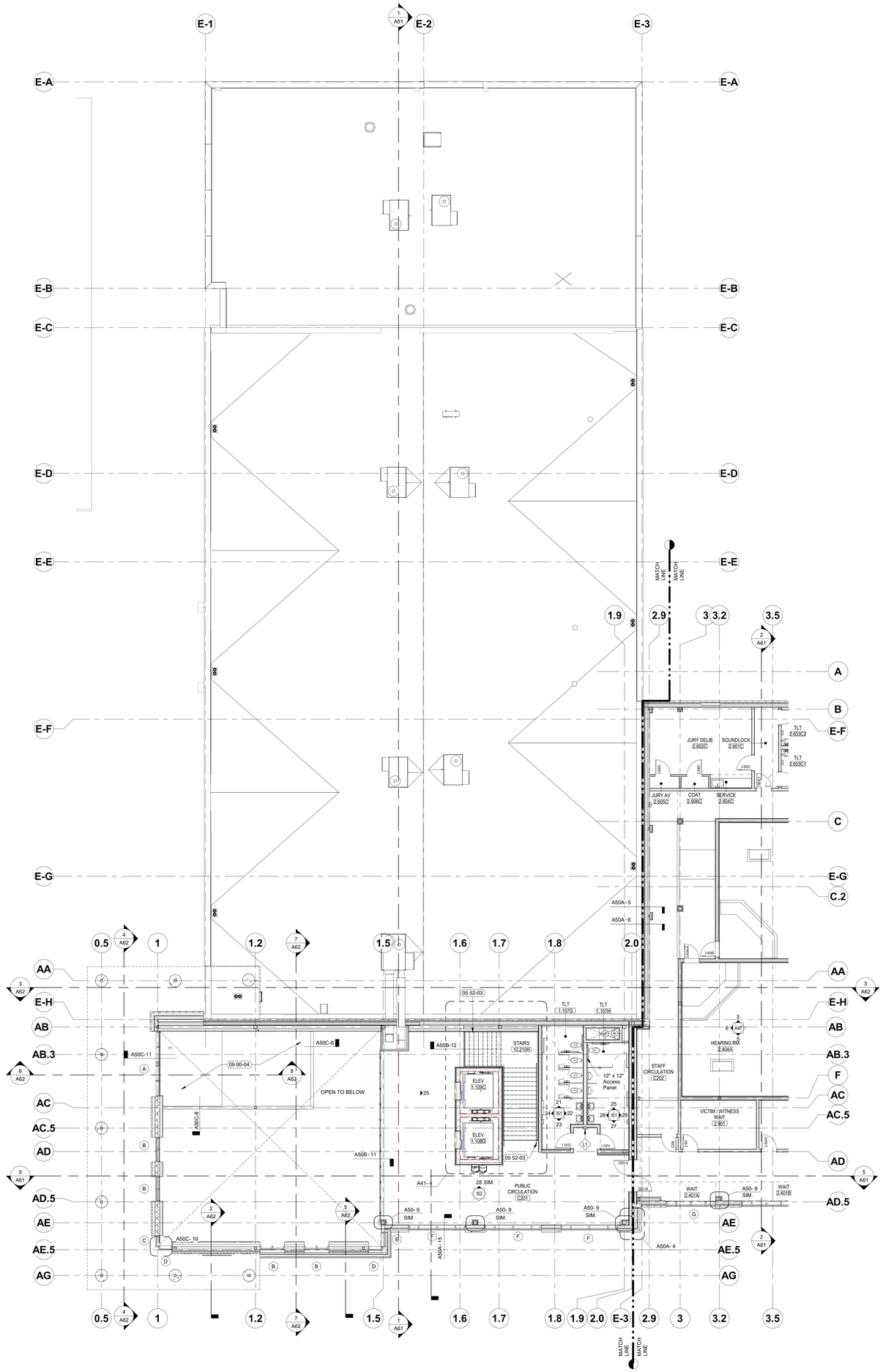
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
OVERALL SECOND FLOOR PLAN

SHEET
A22

ORIGINAL SHEET SIZE
36" × 48"



1 SECOND FLOOR PLAN - AREA A
1/8" = 1'-0"

6/13/2023 7:42:40 AM

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
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- 1 / A21 / 1 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53
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- CG — CORNER GUARD

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I. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

05 52-03 WALL MOUNTED HANDRAIL
09 00-04 CEILING ASSEMBLY BELOW

KEY PLAN:

A | B

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO 83702
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CSHQA

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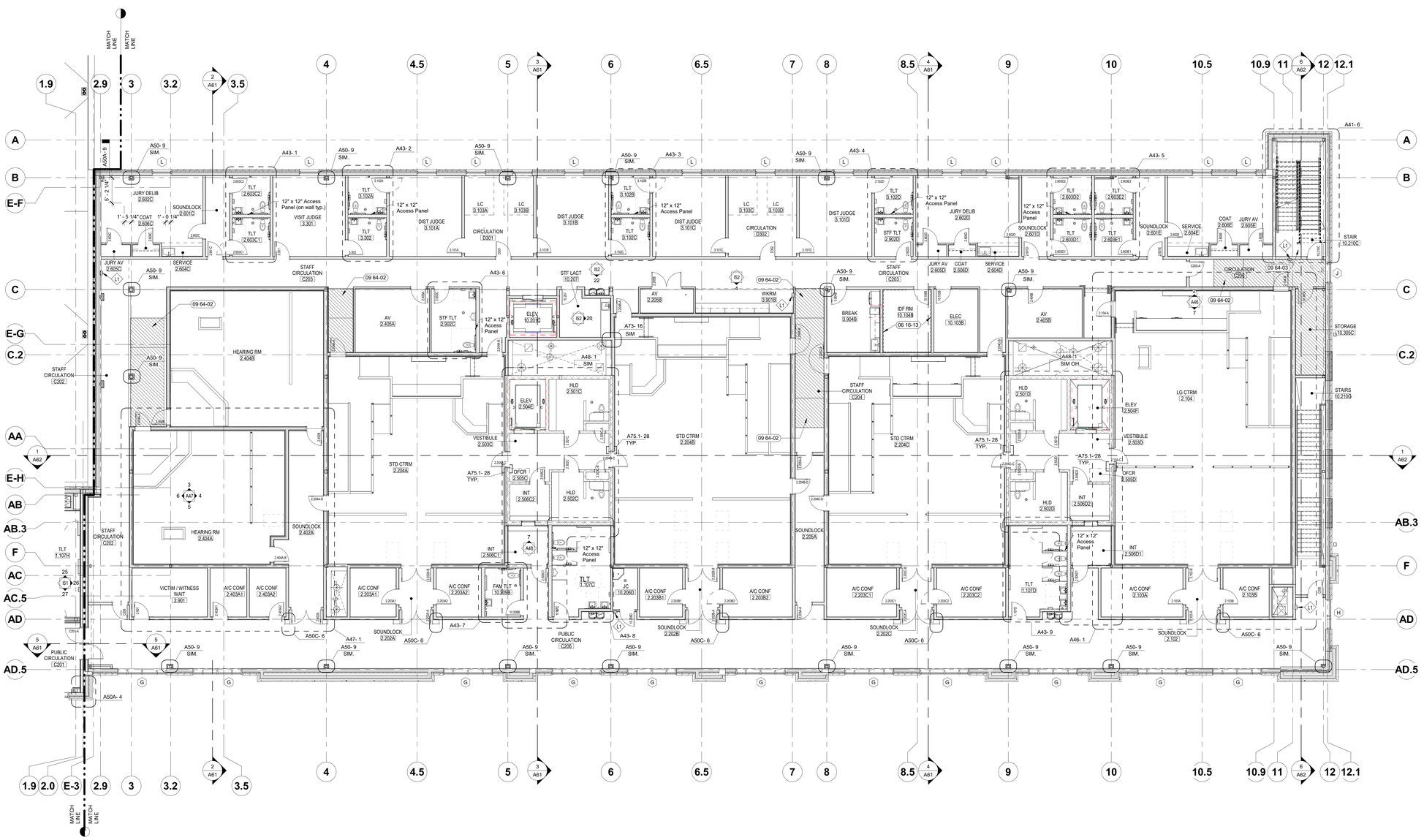
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
SECOND FLOOR PLAN AREA A

SHEET
A22A

ORIGINAL SHEET SIZE
36" x 48"



1 SECOND FLOOR PLAN - AREA B
1/8" = 1'-0"

LEGEND:

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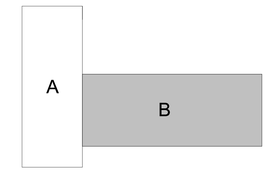
J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

##-##

06 16-13 3/4" CDX PLYWOOD FROM FLOOR TO 8'-0"
09 64-02 SLOPING FLOOR SURFACE
09 64-03 6" CONCRETE OVER-POUR THIS STAIR LANDING

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
(208) 343-4635 • FAX 208-343-1858

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KL,NB,SC,MH	DD

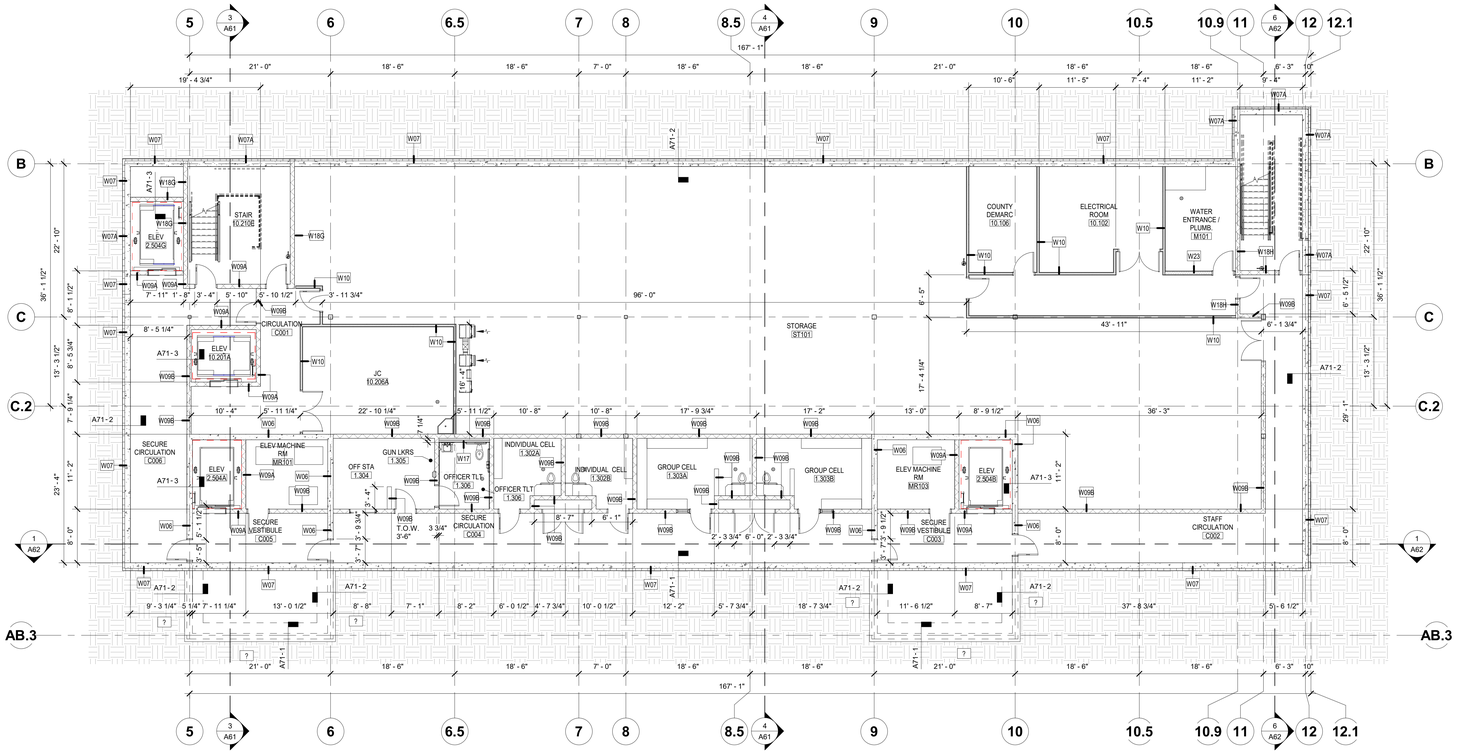
REVISED

SHEET TITLE
SECOND FLOOR PLAN AREA B

SHEET
A22B

ORIGINAL SHEET SIZE 36" x 48"

6/13/2023 7:56:58 AM



PLAN NORTH

1 BASEMENT DIMENSION FLOOR PLAN
1/8" = 1'-0"

4/12/2023 9:00:11 AM

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
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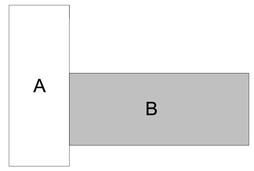
NOTES FOR WALL ASSEMBLIES:

1. WALLS AND PARTITIONS WITHIN 2'-0" OF SERVICE SINKS, LAVATORY AREAS, URINALS AND WATER CLOSETS SHALL HAVE WATER RESISTANT GYPSUM BOARD TO A HEIGHT OF NOT LESS THAN 4'-0".
2. ALL METAL STUD FRAME WALLS WHICH EXTEND TO STRUCTURE ABOVE TO ALLOW FOR DEFLECTION PER DETAIL A50-22
3. ALL METAL STUD FRAME WALLS EXTENT TO DECK/ STRUCTURE ABOVE UNLESS NOTED OTHERWISE.
4. METAL STUD FRAME WALLS WHICH RUN PERPENDICULAR TO STRUCTURE ABOVE - SEE DETAIL A50-23
5. METAL STUD FRAME WALLS WHICH RUN PARALLEL TO WOOD ROOF JOISTS ABOVE - SEE DETAIL A50-24
6. METAL STUD FRAME WALLS WHICH RUN PARALLEL TO STEEL ROOF OR FLOOR JOISTS ABOVE - SEE DETAIL A50A-1

SHEET NOTES:

KEY PLAN:



LICENSED ARCHITECT
AR-984469
7/3/2023
DANIELLE N. WEAVER
STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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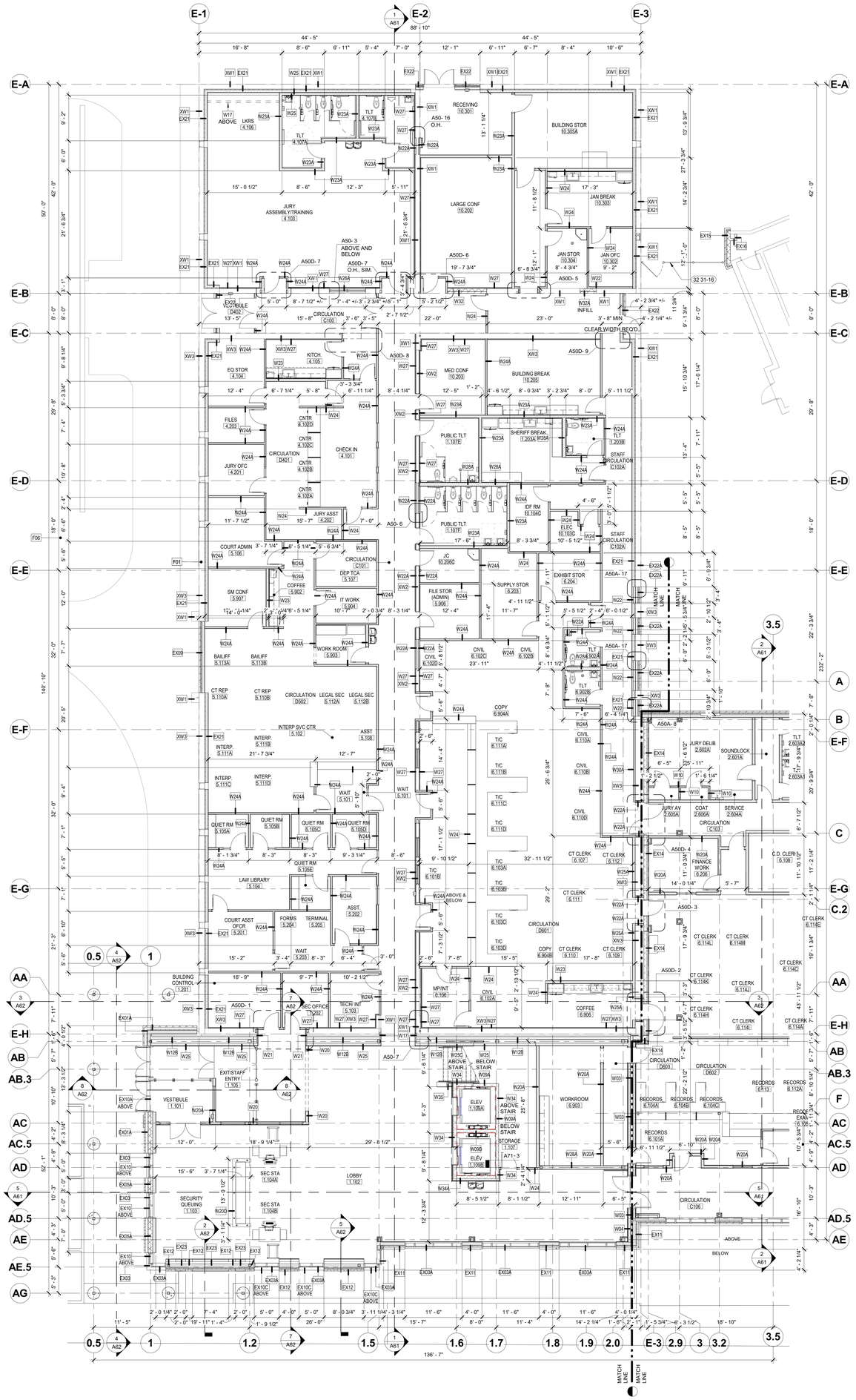
REVISED

SHEET TITLE
BASEMENT DIMENSION FLOOR PLAN

SHEET
A23

ORIGINAL SHEET SIZE
36" × 48"



1 FIRST FLOOR DIMENSION PLAN - AREA A
1/8" = 1'-0"

6/13/2023 8:27:24 AM

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53
- RAISED FRAME FLOOR ASSEMBLY F03. FOR SLOPING FLOOR DETAIL SEE A50A-2. ALL SLOPES OUTSIDE THE COURT ROOMS TO BE 1:20 OR LESS
- GEO-FOAM AND 6" CONC OVERPOUR
- CG — CORNER GUARD

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE CIVIL FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

E. THE HINGE SIDE OF ALL DOOR FRAMES SHALL BE MOUNTED 4" FROM ADJACENT PERPENDICULAR WALL UNLESS NOTED OTHERWISE.

F. RE: I-SERIES FOR FURNITURE PLANS.

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H. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

I. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

J. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

NOTES FOR WALL ASSEMBLIES:

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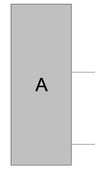
4. METAL STUD FRAME WALLS WHICH RUN PERPENDICULAR TO STRUCTURE ABOVE - SEE DETAIL A50-23
5. METAL STUD FRAME WALLS WHICH RUN PARALLEL TO WOOD ROOF JOISTS ABOVE - SEE DETAIL A50-24
6. METAL STUD FRAME WALLS WHICH RUN PARALLEL TO STEEL ROOF OR FLOOR JOISTS ABOVE - SEE DETAIL A50A-1

##-## SHEET NOTES:

32 31-16 NEW 8FT. HIGH CHAIN LINK FENCING WITH CONCERTINA BARBED WAIRE AT THE TOP AND A 4'-0" WIDE CHAIN LINK FENCE GATE. CHAIN AND LOCK AT GATE BY OWNER.

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
(208) 343-4635 • FAX 208-343-1858

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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID
CSHQA

AGENCY REVIEW SET

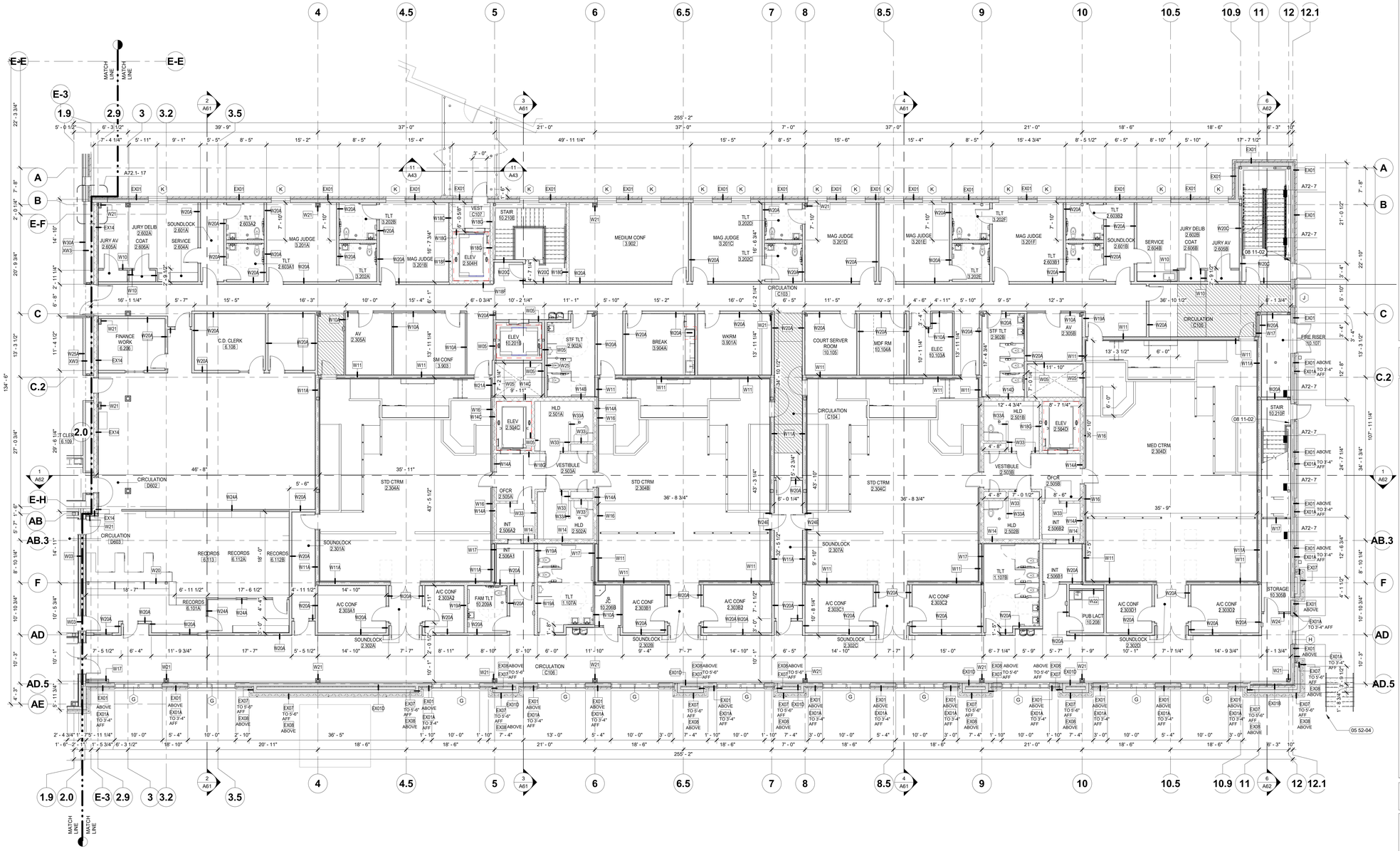
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
FIRST FLOOR DIMENSION PLAN AREA A

SHEET
A24A

ORIGINAL SHEET SIZE
36" x 48"



1 FIRST FLOOR DIMENSION PLAN - AREA B
1/8" = 1'-0"

6/13/2023 8:45:09 AM

LEGEND:

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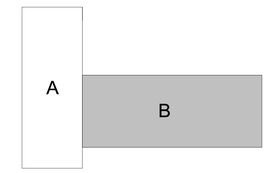
6. METAL STUD FRAME WALLS WHICH RUN PARALLEL TO STEEL ROOF OR FLOOR JOISTS ABOVE - SEE DETAIL A50A-1

##-## SHEET NOTES:

05 52-04 STAINLESS STEEL PIPE HANDRAIL
08 11-02 12" MIN. CLEAR PUSH SIDE CLEARANCE PER SHEET G76

KEY PLAN:



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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

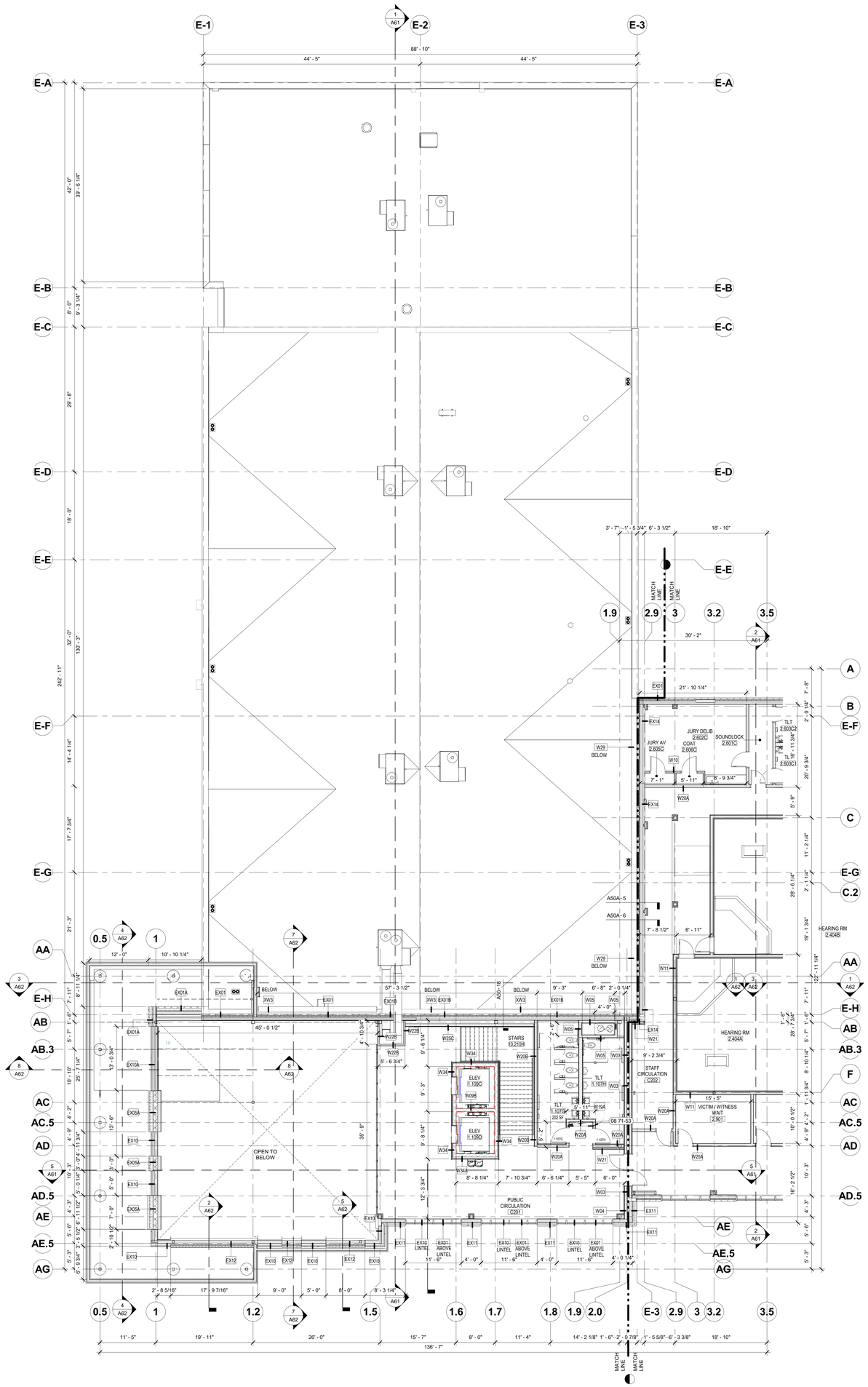
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
FIRST FLOOR DIMENSION PLAN AREA B

SHEET
A24B

ORIGINAL SHEET SIZE
36" x 48"



PLAN NORTH

1 SECOND FLOOR DIMENSION PLAN - AREA A

1/8" = 1'-0"

6/13/2023 9:29:31 AM

LEGEND:

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6. METAL STUD FRAME WALLS WHICH RUN PARALLEL TO STEEL ROOF OR FLOOR JOISTS ABOVE - SEE DETAIL A50A-1

##-## SHEET NOTES:

08 71-53 MAINTAIN 12" MIN. CLEAR PUSH SIDE DIMENSION

KEY PLAN:

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE (208) 343-4635 • FAX 208-343-1858

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CSHQA

AGENCY REVIEW SET

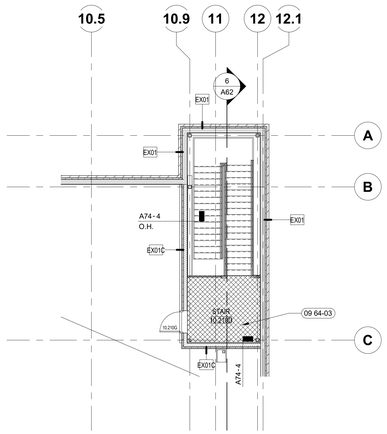
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

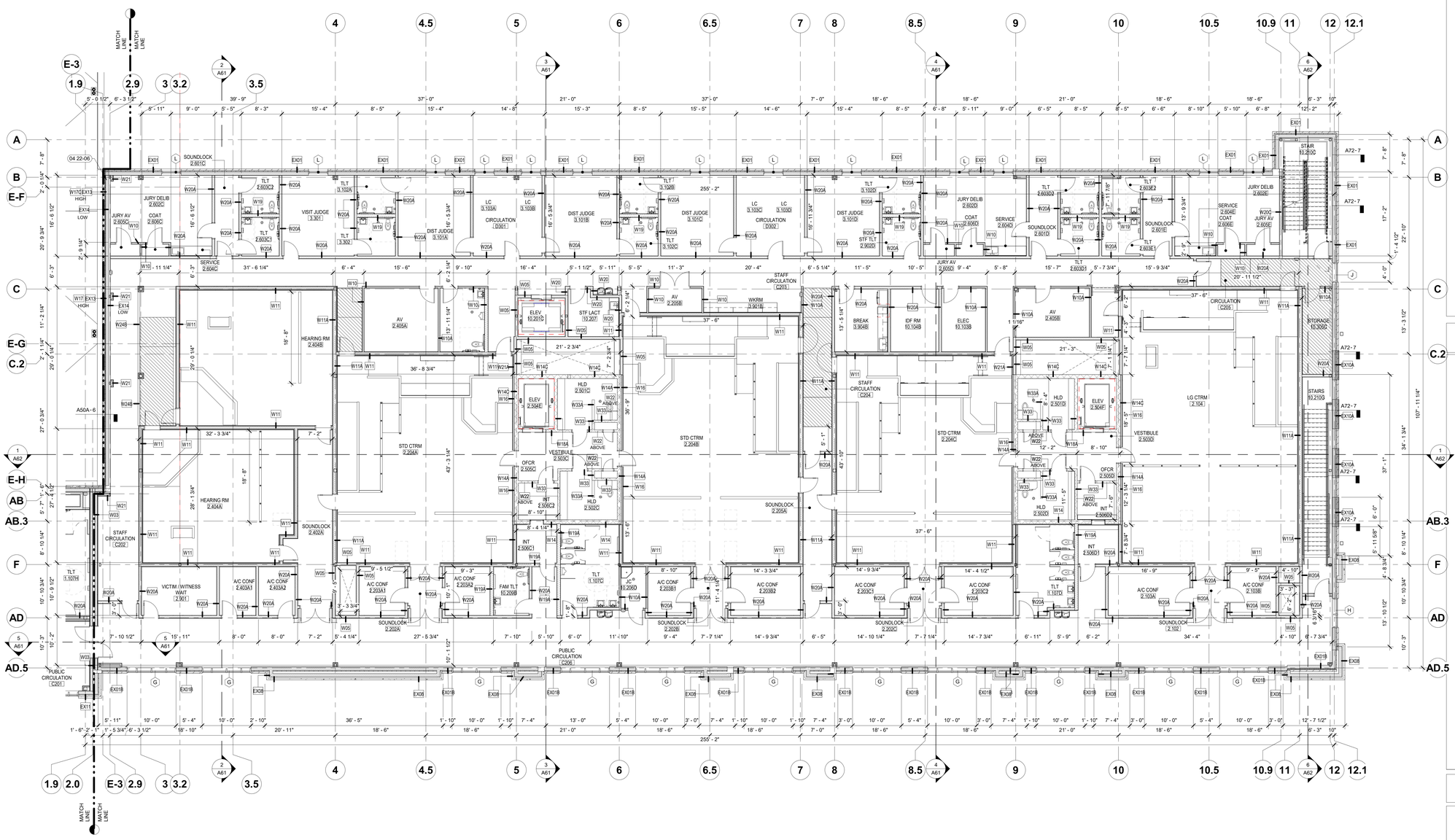
SHEET NAME
SECOND FLOOR DIMENSION PLAN AREA A

SHEET
A25A

ORIGINAL SHEET SIZE
36" x 48"



2 T.O. ROOF
1/8" = 1'-0"



1 SECOND FLOOR DIMENSION PLAN - AREA B
1/8" = 1'-0"

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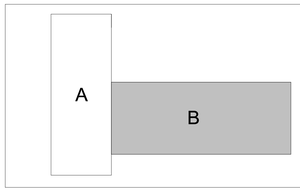
##-## SHEET NOTES:

04 22-06 RATED CMU AND RATED FRAME WALLS ON GRID LINE 2.0 EXTEND TO BACK OF RIGID INSULATION

09 64-03 6" CONCRETE OVER-POUR THIS STAIR LANDING

KEY PLAN:



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PROJECT	DATE
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DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET NAME
SECOND FLOOR DIMENSION PLAN AREA B

SHEET
A25B

ORIGINAL SHEET SIZE
36" x 48"

6/13/2023 9:43:21 AM

GENERAL NOTES:

A. CONTRACTOR TO VERIFY & COORDINATE DUCT LAYOUT WITH CURB AND ROOF PENETRATION LOCATIONS.

B. SEE STRUCTURAL FRAMING PLAN FOR ROOF DECK HEIGHTS TO ESTABLISH ROOF SLOPES AND ROOF MEMBER LOCATIONS.

C. MAINTAIN ALL ROOF PENETRATIONS 3'-0" OR GREATER FROM FLOW LINES

D. PREFABRICATED CURBS (FOR ROOF TOP MECHANICAL & REFRIGERATION EQUIPMENT SHALL BE INSTALLED AND SET LEVEL.

E. ALL DIMENSIONS ARE FOR GENERAL ARRANGEMENT & LOCATION ONLY. ACTUAL REQUIREMENTS & DIMENSIONS SHOULD BE VERIFIED AND COORDINATED WITH EQUIPMENT, SHOP DRAWING SUBMITTALS AND STRUCTURAL FRAMING.

F. ALL PLANES OF ROOF SHALL SLOPE MIN. 1/4 "/L.F. TO DRAINS OR GUTTER, CW/ STRUCTURAL DRAWINGS

G. NO PLUMBING VENTS OR EXHAUST UNITS WITHIN 10'-0" OF INTAKE OR 10'-0" OF EXTERIOR WALL.

H. FABRICATE SHEET METAL CURB CAPS TO ALLOW FOR THICKNESS OF ROOFING PLY EXTENDING UP CURB FACE.

I. SCUPPER SILLS AND OVERFLOW DRAIN RIMS SHALL BE 2" ABOVE PRIMARY ROOF DRAIN RIMS. COORDINATE AND VERIFY INSTALLATIONS.

J. COORDINATE ROOF CURBS WITH HVAC EQUIPMENT.

K. PROVIDE 1/2" WIDE GAP IN 2 x PARAPET NAILER AT ROOF CONTROL JOINT.

L. ALL ROOF OPENINGS GREATER THAN 12"X12" SHALL BE FRAMED WITH STEEL ANGLES, RE: STRUCTURAL DRAWINGS.

M. SEE SHEET A74 FOR TYPICAL ROOF PENETRATION FLASHING DETAILS.

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.

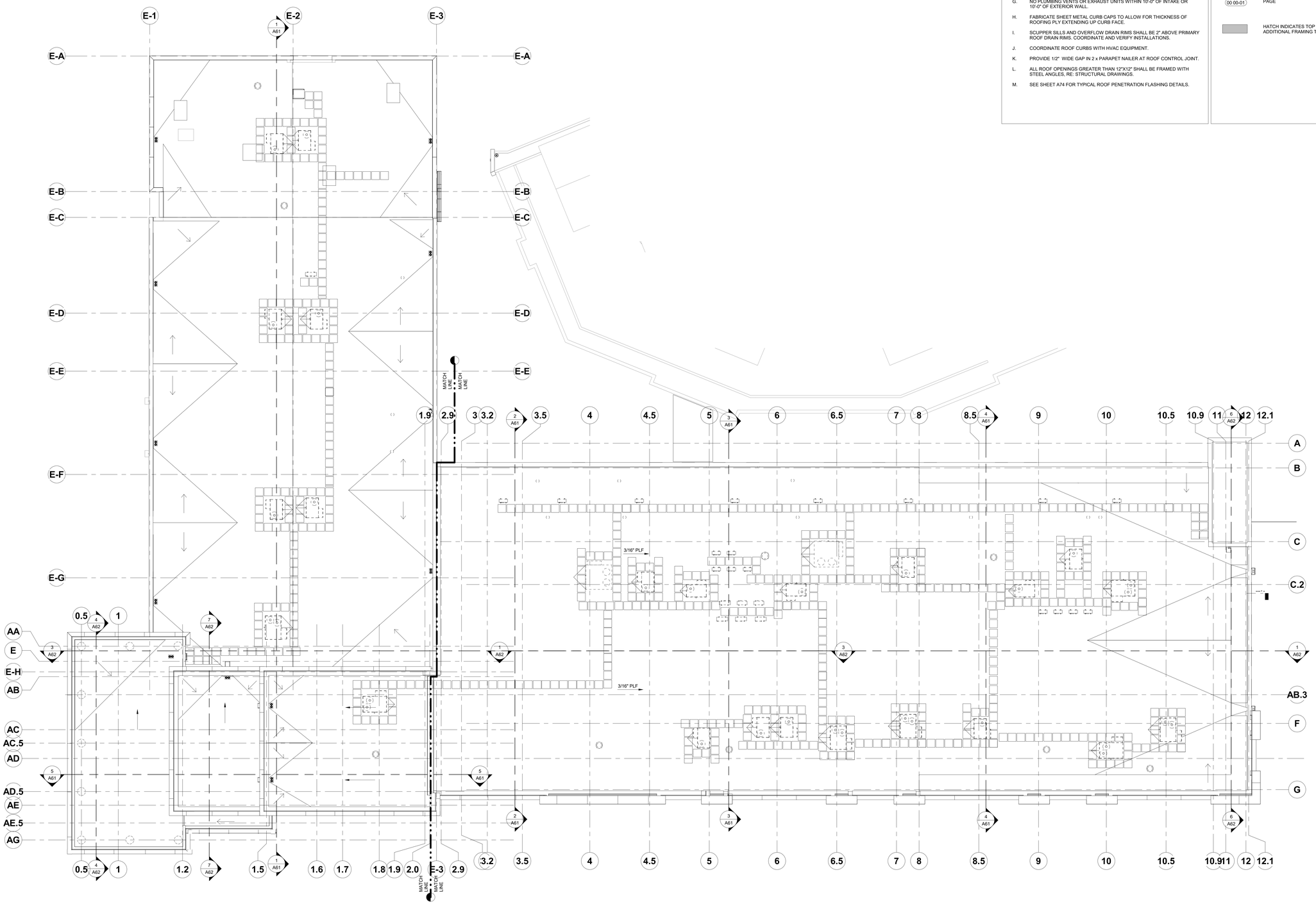
INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED

NEW SKYLIGHT ON NEW OR EXISTING CURBED OPENING

ROOF SLOPE

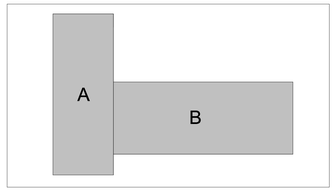
00 00-01 SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE

HATCH INDICATES TOP OF WALL TO BE RAISED WITH ADDITIONAL FRAMING TO MATCH ADJACENT HEIGHT



1 OVERALL ROOF PLAN
3/32" = 1'-0"

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023
DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: 208-343-4635 • FAX: 208-343-1858

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CSHQA
200 BROAD STREET
BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

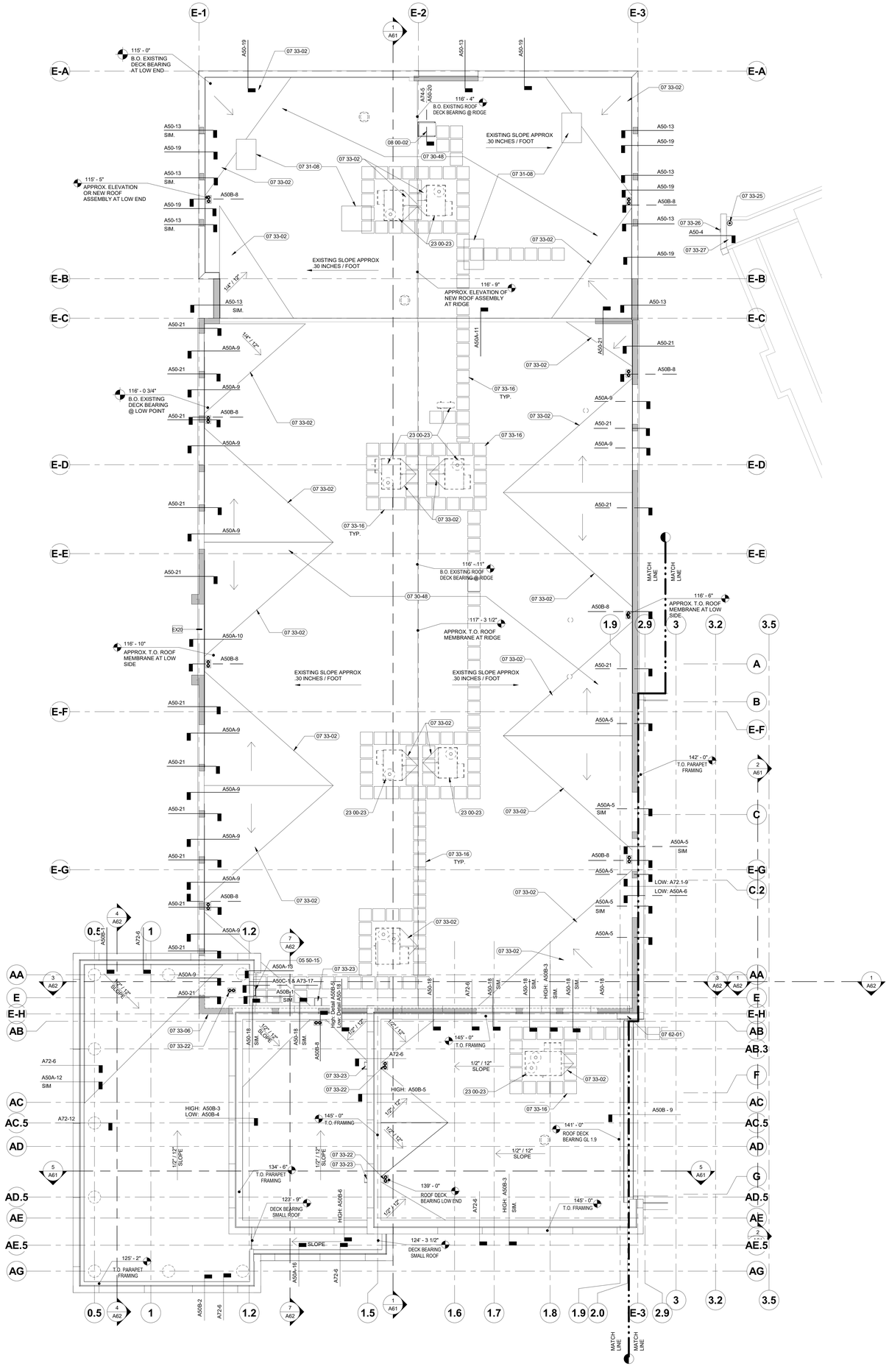
REVISED

SHEET TITLE
OVERALL ROOF PLAN

SHEET
A26

ORIGINAL SHEET SIZE 36" x 48"

4/13/2023 7:32:56 AM



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

4/19/2023 9:29:07 AM

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- NEW SKYLIGHT ON NEW OR EXISTING CURBED OPENING
- ROOF SLOPE
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- HATCH INDICATES TOP OF WALL TO BE RAISED WITH ADDITIONAL FRAMING TO MATCH ADJACENT HEIGHT

GENERAL NOTES:

A. CONTRACTOR TO VERIFY & COORDINATE DUCT LAYOUT WITH CURB AND ROOF PENETRATION LOCATIONS.

B. SEE STRUCTURAL FRAMING PLAN FOR ROOF DECK HEIGHTS TO ESTABLISH ROOF SLOPES AND ROOF MEMBER LOCATIONS.

C. MAINTAIN ALL ROOF PENETRATIONS 3'-0" OR GREATER FROM FLOW LINES

D. PREFABRICATED CURBS (FOR ROOF TOP MECHANICAL & REFRIGERATION EQUIPMENT SHALL BE INSTALLED AND SET LEVEL.

E. ALL DIMENSIONS ARE FOR GENERAL ARRANGEMENT & LOCATION ONLY. ACTUAL REQUIREMENTS & DIMENSIONS SHOULD BE VERIFIED AND COORDINATED WITH EQUIPMENT, SHOP DRAWING SUBMITTALS AND STRUCTURAL FRAMING.

F. ALL PLANES OF ROOF SHALL SLOPE MIN. 1/4 "/L.F. TO DRAINS OR GUTTER, CW/ STRUCTURAL DRAWINGS

G. NO PLUMBING VENTS OR EXHAUST UNITS WITHIN 10'-0" OF INTAKE OR 10'-0" OF EXTERIOR WALL.

H. FABRICATE SHEET METAL CURB CAPS TO ALLOW FOR THICKNESS OF ROOFING PLY EXTENDING UP CURB FACE, RE: A74-2

I. SCUPPER SILLS AND OVERFLOW DRAIN RIMS SHALL BE 2" ABOVE PRIMARY ROOF DRAIN RIMS. COORDINATE AND VERIFY INSTALLATIONS.

J. COORDINATE ROOF CURBS WITH HVAC EQUIPMENT.

K. PROVIDE 1/2" WIDE GAP IN 2 x PARAPET NAILER AT ROOF CONTROL JOINT.

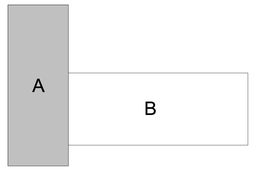
L. ALL ROOF OPENINGS GREATER THAN 12"X12" SHALL BE FRAMED WITH STEEL ANGLES, RE: STRUCTURAL DRAWINGS.

M. SEE SHEET A74 -1,2 AND 3 FOR TYPICAL ROOF PENETRATION FLASHING DETAILS.

##-## SHEET NOTES:

05 50-15 NEW OSHA COMPLIANT PAINTED FIXED STEEL LADDER ASSEMBLY BOLTED TO WALL ASSEMBLY.
07 30-48 NEW ROOFING ASSEMBLY OVER EXISTING ROOF DECK
07 31-08 NEW ROOF SHEATHING TO MATCH EXISTING AT ROOF OPENING FOR OLD HVAC UNITS
07 33-02 ROOF CRICKET. SLOPE TO BE 1/4" PER FOOT MIN.
07 33-06 LINE OF PARAPET WALL BELOW NEW ROOF SHOWN DASHED.
07 33-16 ROOF WALKWAY PAD
07 33-22 NEW RD/ODL. PIPE DIRECTLY DOWN THROUGH ROOF TO DISCHARGE ONTO LOWER EXISTING ROOF. RE: PLUMBING
07 33-23 SPLASH BLOCK FOR RD AND OD OUTLET FROM ABOVE
07 33-25 NEW ROOF DRAIN. RE: PLUMBING.
07 33-26 ROOF SCUPPER. SET SCUPPER 2" ABOVE ROOF DRAIN.
07 33-27 PATCH AND REPAIR ROOF AS REQUIRED TO ALLOW WATER TO FLOW TO DRAIN.
07 62-01 NEW METAL FLASHING PARAPET CAP
08 00-02 ROOF HATCH W/ SAFETY EXTENSION POST.
23 00-23 HVAC UNIT SHOWN DASHED RE: HVAC

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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427 Shoshone St N Twin Falls, ID

200 BROAD STREET
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(208) 343-4635 • FAX (208) 345-1858
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CSHQA

AGENCY REVIEW SET

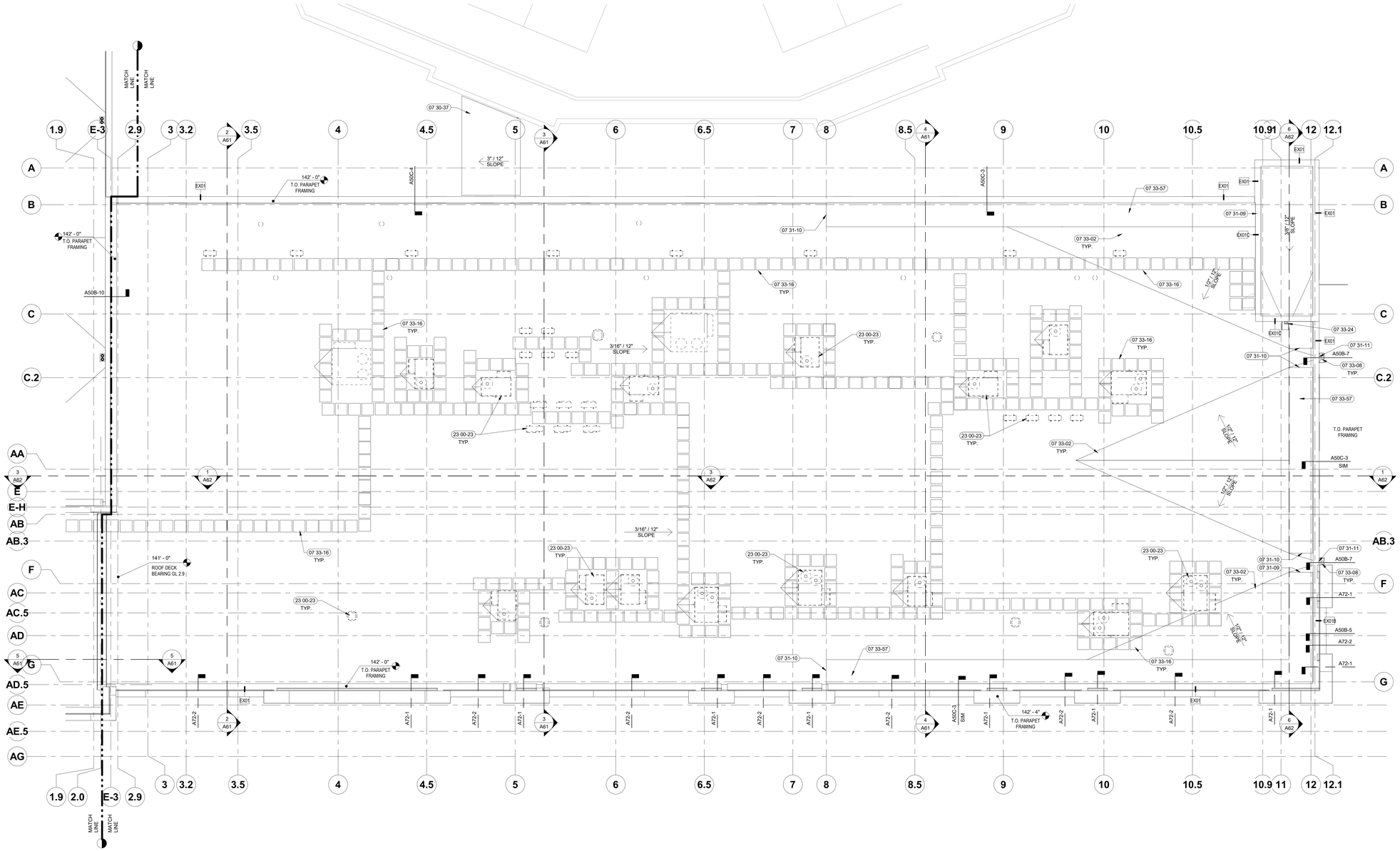
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

REVISED

SHEET TITLE
ROOF PLAN AREA A

SHEET
A26A

ORIGINAL SHEET SIZE 36" x 48"



1 ROOF PLAN - AREA B
1/8" = 1'-0"

4/13/2023 7:36:11 AM

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- NEW SKYLIGHT ON NEW OR EXISTING CURBED OPENING
- ROOF SLOPE
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- HATCH INDICATES TOP OF WALL TO BE RAISED WITH ADDITIONAL FRAMING TO MATCH ADJACENT HEIGHT

GENERAL NOTES:

A. CONTRACTOR TO VERIFY & COORDINATE DUCT LAYOUT WITH CURB AND ROOF PENETRATION LOCATIONS.

B. SEE STRUCTURAL FRAMING PLAN FOR ROOF DECK HEIGHTS TO ESTABLISH ROOF SLOPES AND ROOF MEMBER LOCATIONS.

C. MAINTAIN ALL ROOF PENETRATIONS 3'-0" OR GREATER FROM FLOW LINES

D. PREFABRICATED CURBS (FOR ROOF TOP MECHANICAL & REFRIGERATION EQUIPMENT SHALL BE INSTALLED AND SET LEVEL.

E. ALL DIMENSIONS ARE FOR GENERAL ARRANGEMENT & LOCATION ONLY. ACTUAL REQUIREMENTS & DIMENSIONS SHOULD BE VERIFIED AND COORDINATED WITH EQUIPMENT, SHOP DRAWING SUBMITTALS AND STRUCTURAL FRAMING.

F. ALL PLANES OF ROOF SHALL SLOPE MIN. 1/4 "/L.F. TO DRAINS OR GUTTER, CW/ STRUCTURAL DRAWINGS

G. NO PLUMBING VENTS OR EXHAUST UNITS WITHIN 10'-0" OF INTAKE OR 10'-0" OF EXTERIOR WALL.

H. FABRICATE SHEET METAL CURB CAPS TO ALLOW FOR THICKNESS OF ROOFING PLY EXTENDING UP CURB FACE, RE: A74-2

I. SCUPPER SILLS AND OVERFLOW DRAIN RIMS SHALL BE 2" ABOVE PRIMARY ROOF DRAIN RIMS. COORDINATE AND VERIFY INSTALLATIONS.

J. COORDINATE ROOF CURBS WITH HVAC EQUIPMENT.

K. PROVIDE 1/2" WIDE GAP IN 2 x PARAPET NAILER AT ROOF CONTROL JOINT.

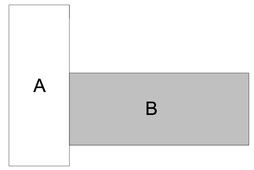
L. ALL ROOF OPENINGS GREATER THAN 12"X12" SHALL BE FRAMED WITH STEEL ANGLES, RE: STRUCTURAL DRAWINGS.

M. SEE SHEET A74 FOR TYPICAL ROOF PENETRATION FLASHING DETAILS.

##-## SHEET NOTES:

07 30-37 SHEET METAL ROOFING
07 31-09 INSTALL 8" X 16" FIXED VENT THROUGH THIS EXTERIOR WALL ASSEMBLY TO ADEQUATELY VENTILATE THE CAVITY INSIDE THE ROOF BRACE STRUCTURE
07 31-10 INSTALL 4" X 16" FIXED VENT HIGH ON THIS SIDE WALL TO ADEQUATELY VENTILATE THIS CAVITY
07 31-11 OPENING THROUGH PARAPET WALL 8" TALL X 1'-4" WIDE MIN. DOWNSPOUT SIZE TO BE 8" X 6".
07 33-02 ROOF CRICKET. SLOPE TO BE 1/4" PER FOOT MIN.
07 33-08 SCUPPER W/ DOWNSPOUT.
07 33-16 ROOF WALKWAY PAD
07 33-24 SCUPPER W/ DOWNSPOUT AND SPLASH BLOCK FROM STAIR TOWER ROOF TO MAIN ROOF.
07 33-57 PARAPET BRACE RE: STRUCTURAL
23 00-23 MECHANICAL EQUIPMENT, CW/ MECHANICAL DRAWINGS. RE: A74-2 FOR TYPICAL ROOF CURB DETAIL.

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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CSHQA

AGENCY REVIEW SET

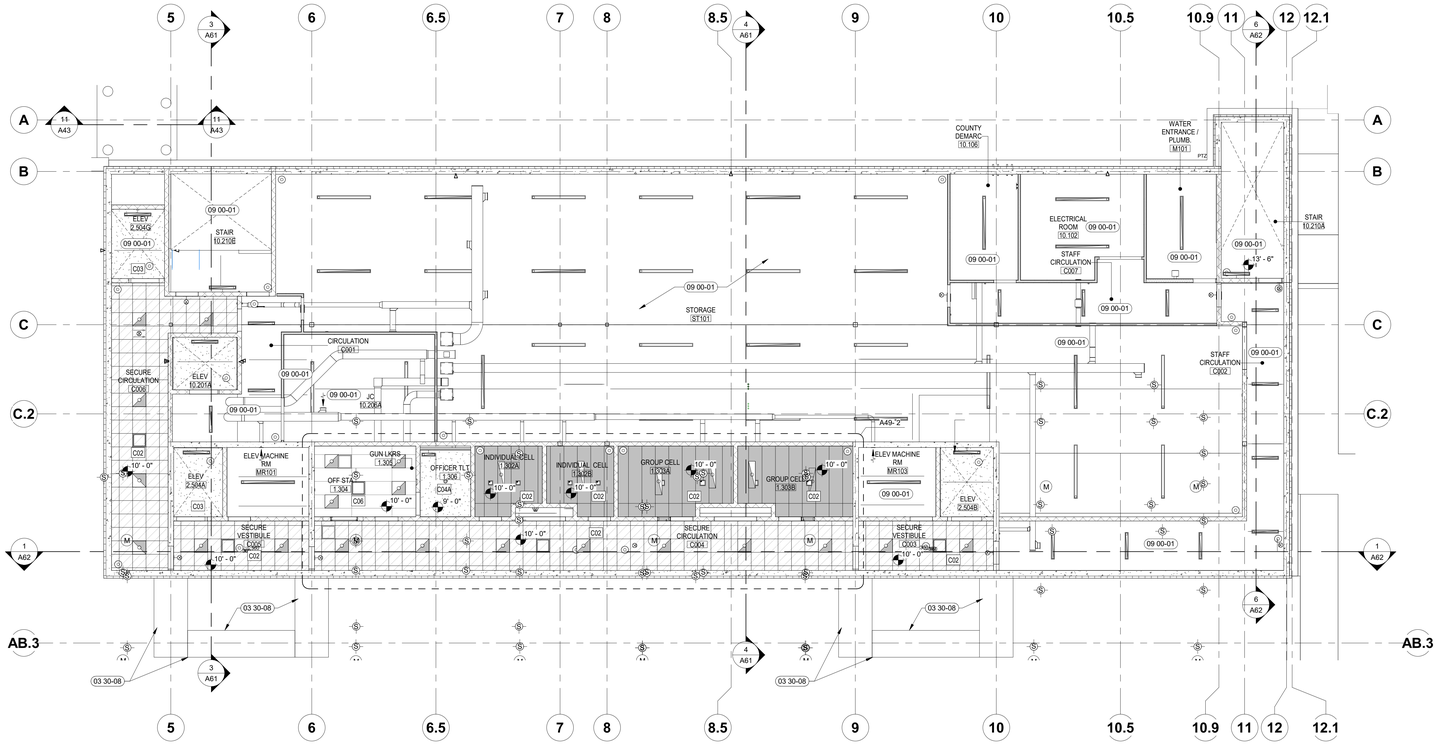
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

REVISED

SHEET TITLE
ROOF PLAN AREA B

SHEET
A26B

ORIGINAL SHEET SIZE
36" x 48"



1 BASEMENT REFLECTED CEILING PLAN
1/8" = 1'-0"

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED.

00 00-01 SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE.

X/## MATERIAL DESIGNATION, RE: FINISH SCHEDULE I81

X' - X" INDICATES FINISH CEILING OR SOFFIT HEIGHT ABOVE DATUM, FINISH FLOOR.

C04, C04A and C04B GYPSUM BOARD

C05 - DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) SOFFIT ASSEMBLY

C02 - DPC-1 & 1A. REFER TO DETENTION SPECS. SECTION 111950

C02 - DPC-3. REFER TO DETENTION SPECS. SECTION 111950

C06 - LAY-IN CEILING ASSEMBLY

ACT1 **C06 -** 2' X 2' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT3 **C06 -** 2' X 6' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT2 **C06 -** 2' X 4' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT4 **C06A -** 2' X 4' LAY-IN CEILING UTILTIY GRADE

CEILING ACCESS PANEL

WOOD VEENER PANEL SEE DETAIL SHEET A50C

ELECTRICAL, CW/ ELECTRICAL

- STRIP FIXTURE
- EMERGENCY STRIP FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- RECESSED CAN FIXTURE
- PENDANT FIXTURE
- PENDANT WALL WASH FIXTURE
- CEILING ACCESS PANEL
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- EMERGENCY FIXTURE
- STRIP WALL WASH FIXTURE
- EXIT SIGN (TWO ARROWS)
- EXIT SIGN (ONE ARROW)

MECHANICAL, CW/ MECHANICAL

- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, CW/ TELECOMMUNICATION

- CEILING SPEAKER
- SPEAKER
- VOLUME CONTROL
- HORN
- INDOOR/OUTDOOR SPEAKER

GENERAL NOTES:

A. ATTACH SUPPORTS FOR HANGING SIGNS TO STEEL JOIST BOTTOM CHORD AT PANEL POINTS.

B. CATEGORY IBC INSTALLATION REQUIREMENTS A,BCEILING INSTALLATION SHOULD CONFORM TO BASIC MINIMUMS ESTABLISHED IN ASTM C 636.CTO BE INSTALLED TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO LIGHT TO MODERATE SEISMIC ACTIVITY.
- MINIMUM 7/8" WALL MOLDING
- GRID MUST NOT BE ATTACHED TO THE WALL MOLDING
- MINIMUM 3/8" CLEARANCE ON ALL SIDES
- MINIMUM 3/8" OVERLAP OF GRID ON THE WALL MOLDING
- ENDS OF MAIN BEAMS AND CROSS TEES MUST BE TIED TOGETHER TO PREVENT THEIR SPREADING
- SAFETY WIRES REQUIRED ON LIGHT FIXTURES

C. D,E,F INSTALLATION MUST CONFORM TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO SEVERE SEISMIC ACTIVITY.

D. IBC CATEGORIES D, E AND F MUST ALSO MEET THESE ADDITIONAL REQUIREMENTS:
- MINIMUM 2" WALL MOLDING
- GRID MUST BE ATTACHED TO TWO ADJACENT WALLS -OPPOSITE WALLS MUST HAVE A 3/4" CLEARANCE

E. INSTALL LAY-IN CEILINGS CONSISTENT WITH DETAILS A73-1 & 2

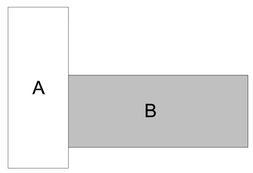
F. FOR THE SECURE DETENTION CEILING TYPE C02, RE. DETAIL A73-18 & 19

##-## SHEET NOTES:

03 30-08 DASHED LINE INDICATES FLOWABLE FILL AND FOOTINGS ABOVE RE: STRUCTURAL

09 00-01 OPEN TO STRUCTURE - NO WORK REQUIRED

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
BASEMENT REFLECTED CEILING PLAN

SHEET
A30

ORIGINAL SHEET SIZE
36" x 48"

4/12/2023 9:19:10 AM

GENERAL NOTES:

A. ATTACH SUPPORTS FOR HANGING SIGNS TO STEEL JOIST BOTTOM CHORD AT PANEL POINTS.

B. CATEGORY IBC INSTALLATION REQUIREMENTS A,BCEILING INSTALLATION SHOULD CONFORM TO BASIC MINIMUMS ESTABLISHED IN ASTM C 636.CTO BE INSTALLED TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO LIGHT TO MODERATE SEISMIC ACTIVITY.
- MINIMUM 7/8" WALL MOLDING
- GRID MUST NOT BE ATTACHED TO THE WALL MOLDING
- MINIMUM 3/8" CLEARANCE ON ALL SIDES
- MINIMUM 3/8" OVERLAP OF GRID ON THE WALL MOLDING
- ENDS OF MAIN BEAMS AND CROSS TEES MUST BE TIED TOGETHER TO PREVENT THEIR SPREADING
- SAFETY WIRES REQUIRED ON LIGHT FIXTURES

C. D,E,F INSTALLATION MUST CONFORM TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO SEVERE SEISMIC ACTIVITY.

D. IBC CATEGORIES D, E AND F MUST ALSO MEET THESE ADDITIONAL REQUIREMENTS:
- MINIMUM 2" WALL MOLDING
- GRID MUST BE ATTACHED TO TWO ADJACENT WALLS -OPPOSITE WALLS MUST HAVE A 3/4" CLEARANCE

E. INSTALL LAY-IN CEILINGS CONSISTENT WITH DETAILS A73-1 & 2

F. FOR THE SECURE DETENTION CEILING TYPE C02, RE. DETAIL A73-18 & 19

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED.

00 00-01 SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE.

X / A MATERIAL DESIGNATION, RE: FINISH SCHEDULE I81

X' - X" INDICATES FINISH CEILING OR SOFFIT HEIGHT ABOVE DATUM, FINISH FLOOR.

C04, C04A and C04B GYPSUM BOARD

C05 - DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) SOFFIT ASSEMBLY

C02 - DPC-1 & 1A. REFER TO DETENTION SPECS. SECTION 111950

C02 - DPC-3. REFER TO DETENTION SPECS. SECTION 111950

C06 - LAY-IN CEILING ASSEMBLY

ACT1 **C06 -** 2' X 2' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT3 **C06 -** 2' X 6' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT2 **C06 -** 2' X 4' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT4 **C06A -** 2' X 4' LAY-IN CEILING UTILITY GRADE

CEILING ACCESS PANEL

WOOD VEENER PANEL SEE DETAIL SHEET A50C

ELECTRICAL, CW/ ELECTRICAL

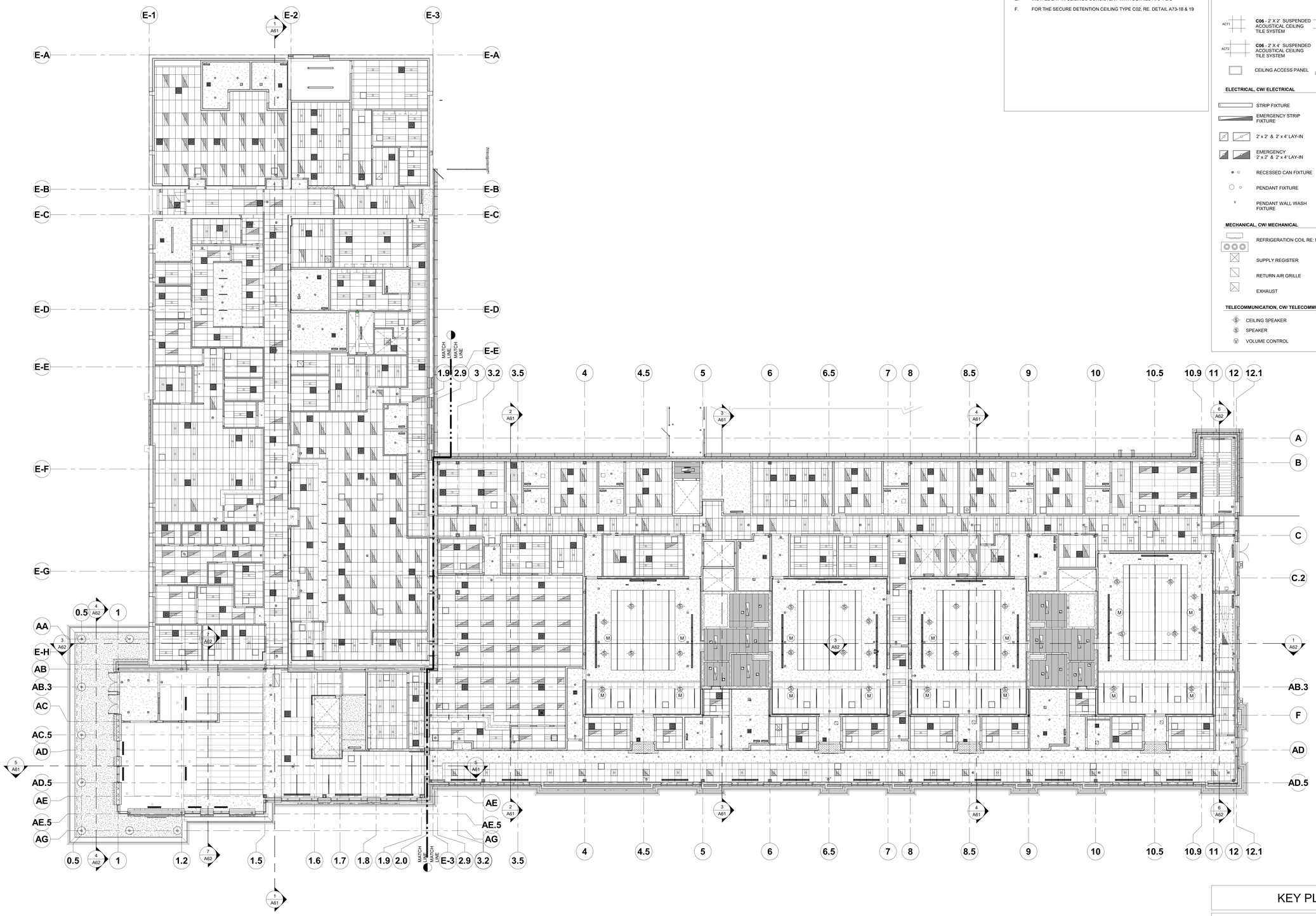
- STRIP FIXTURE
- CEILING ACCESS PANEL
- EMERGENCY STRIP FIXTURE
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY FIXTURE
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- STRIP WALL WASH FIXTURE
- RECESSED CAN FIXTURE
- EXIT SIGN (TWO ARROWS)
- PENDANT FIXTURE
- EXIT SIGN (ONE ARROW)
- PENDANT WALL WASH FIXTURE

MECHANICAL, CW/ MECHANICAL

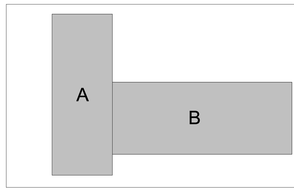
- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, CW/ TELECOMMUNICATION

- CEILING SPEAKER
- HORN
- SPEAKER
- INDOOR/OUTDOOR SPEAKER
- VOLUME CONTROL



KEY PLAN:



PLAN NORTH

1 OVERALL FIRST FLOOR REFLECTED CEILING PLAN
3/32" = 1'-0"

6/19/2023 9:47:00 AM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

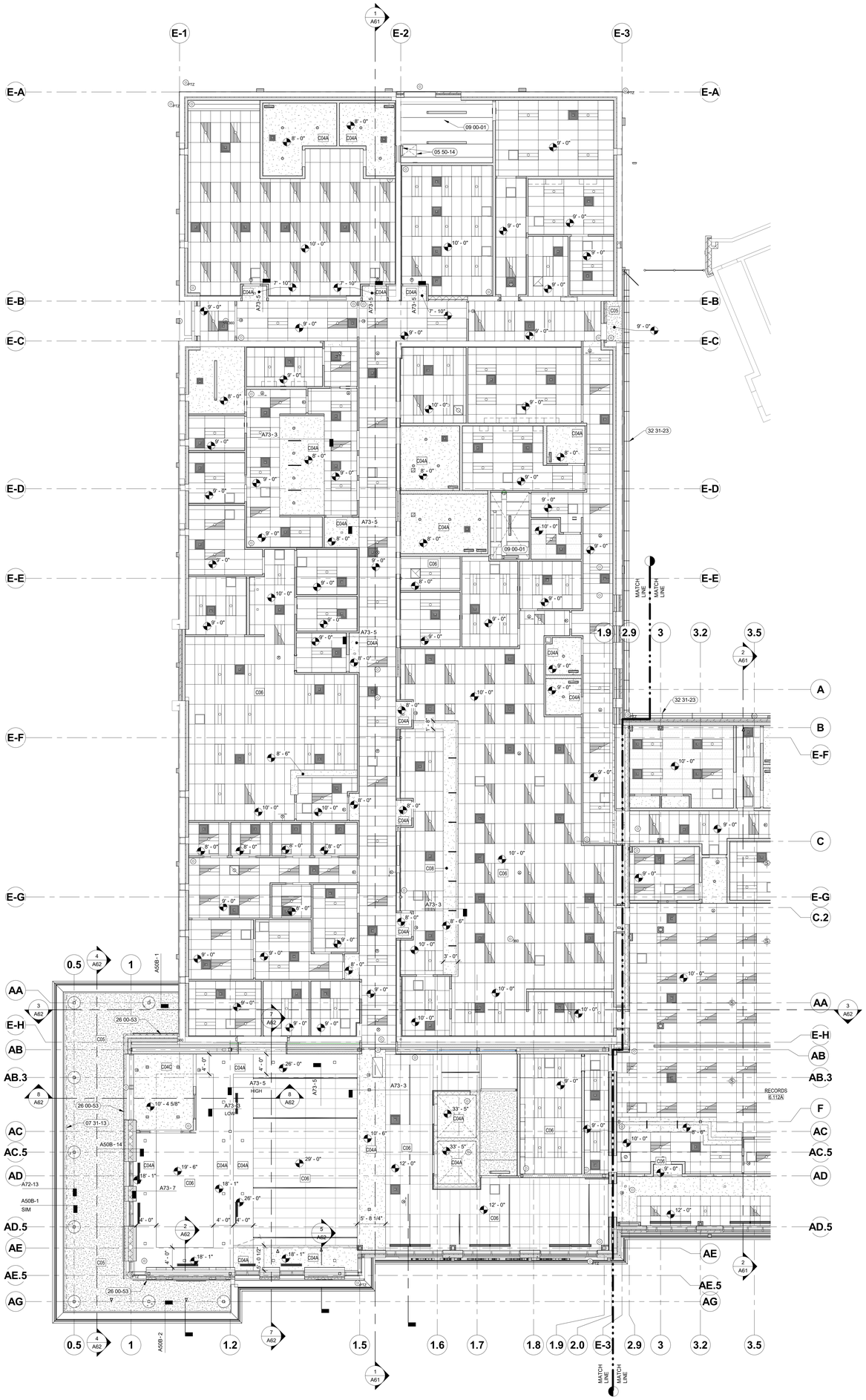
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET NAME: **OVERALL FIRST FLOOR REFLECTED CEILING PLAN**

SHEET: **A31**

ORIGINAL SHEET SIZE 36" x 48"



1 FIRST FLOOR REFLECTED CEILING PLAN - AREA A
1/8" = 1'-0"

6/19/2023 9:52:25 AM

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED.

00 00-01 SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE.

X MATERIAL DESIGNATION, RE: FINISH SCHEDULE I81

X' - X" INDICATES FINISH CEILING OR SOFFIT HEIGHT ABOVE DATUM, FINISH FLOOR.

C04, C04A and C04B GYPSUM BOARD

C05 - DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) SOFFIT ASSEMBLY

C02 - DPC-1 & 1A. REFER TO DETENTION SPECS. SECTION 111950

C02 - DPC-3. REFER TO DETENTION SPECS. SECTION 111950

C06 - LAY-IN CEILING ASSEMBLY

ACT1 **C08 -** 2' X 2' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT3 **C06 -** 2' X 6' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT2 **C06 -** 2' X 4' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT4 **C08A -** 2' X 4' LAY-IN CEILING UTILITY GRADE

CEILING ACCESS PANEL

WOOD VENEER PANEL SEE DETAIL SHEET A50C

ELECTRICAL, CW/ ELECTRICAL

- STRIP FIXTURE
- EMERGENCY STRIP FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- RECESSED CAN FIXTURE
- PENDANT FIXTURE
- PENDANT WALL WASH FIXTURE
- CEILING ACCESS PANEL
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- EMERGENCY FIXTURE
- STRIP WALL WASH FIXTURE
- EXIT SIGN (TWO ARROWS)
- EXIT SIGN (ONE ARROW)

MECHANICAL, CW/ MECHANICAL

- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, CW/ TELECOMMUNICATION

- CEILING SPEAKER
- SPEAKER
- VOLUME CONTROL
- HORN
- INDOOR/OUTDOOR SPEAKER

GENERAL NOTES:

A. ATTACH SUPPORTS FOR HANGING SIGNS TO STEEL JOIST BOTTOM CHORD AT PANEL POINTS.

B. CATEGORY IBC INSTALLATION REQUIREMENTS A,BCEILING INSTALLATION SHOULD CONFORM TO BASIC MINIMUMS ESTABLISHED IN ASTM C 636,CTO BE INSTALLED TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO LIGHT TO MODERATE SEISMIC ACTIVITY.
- MINIMUM 7/8" WALL MOLDING
- GRID MUST NOT BE ATTACHED TO THE WALL MOLDING
- MINIMUM 3/8" CLEARANCE ON ALL SIDES
- MINIMUM 3/8" OVERLAP OF GRID ON THE WALL MOLDING
- ENDS OF MAIN BEAMS AND CROSS TEES MUST BE TIED TOGETHER TO PREVENT THEIR SPREADING
- SAFETY WIRES REQUIRED ON LIGHT FIXTURES

C. D,E,F INSTALLATION MUST CONFORM TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO SEVERE SEISMIC ACTIVITY.

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- MINIMUM 2" WALL MOLDING
- GRID MUST BE ATTACHED TO TWO ADJACENT WALLS -OPPOSITE WALLS MUST HAVE A 3/4" CLEARANCE

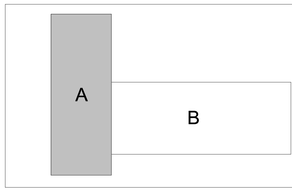
E. INSTALL LAY-IN CEILINGS CONSISTENT WITH DETAILS A73-1 & 2

F. FOR THE SECURE DETENTION CEILING TYPE C02, RE. DETAIL A73-18 & 19

SHEET NOTES:

05 50-14 LADDER TO ROOF WITH ACCESS HATCH.
07 31-13 2" CONTINUOUS SCREENED VENT
09 00-01 OPEN TO STRUCTURE - NO WORK REQUIRED
26 00-53 EXTERIOR LED STRIP LIGHTING RE: ELECTRICAL DRAWINGS.
32 31-23 TURN EXTENSION ARM/BARBED WIRE ASSEMBLY VERTICALLY AS NECESSARY TO CLOSE THE SECURITY PERIMETER TO THE TOP OF THE SITE SECURITY FENCE

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
(208) 343-4635 • FAX 208-345-1858

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427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

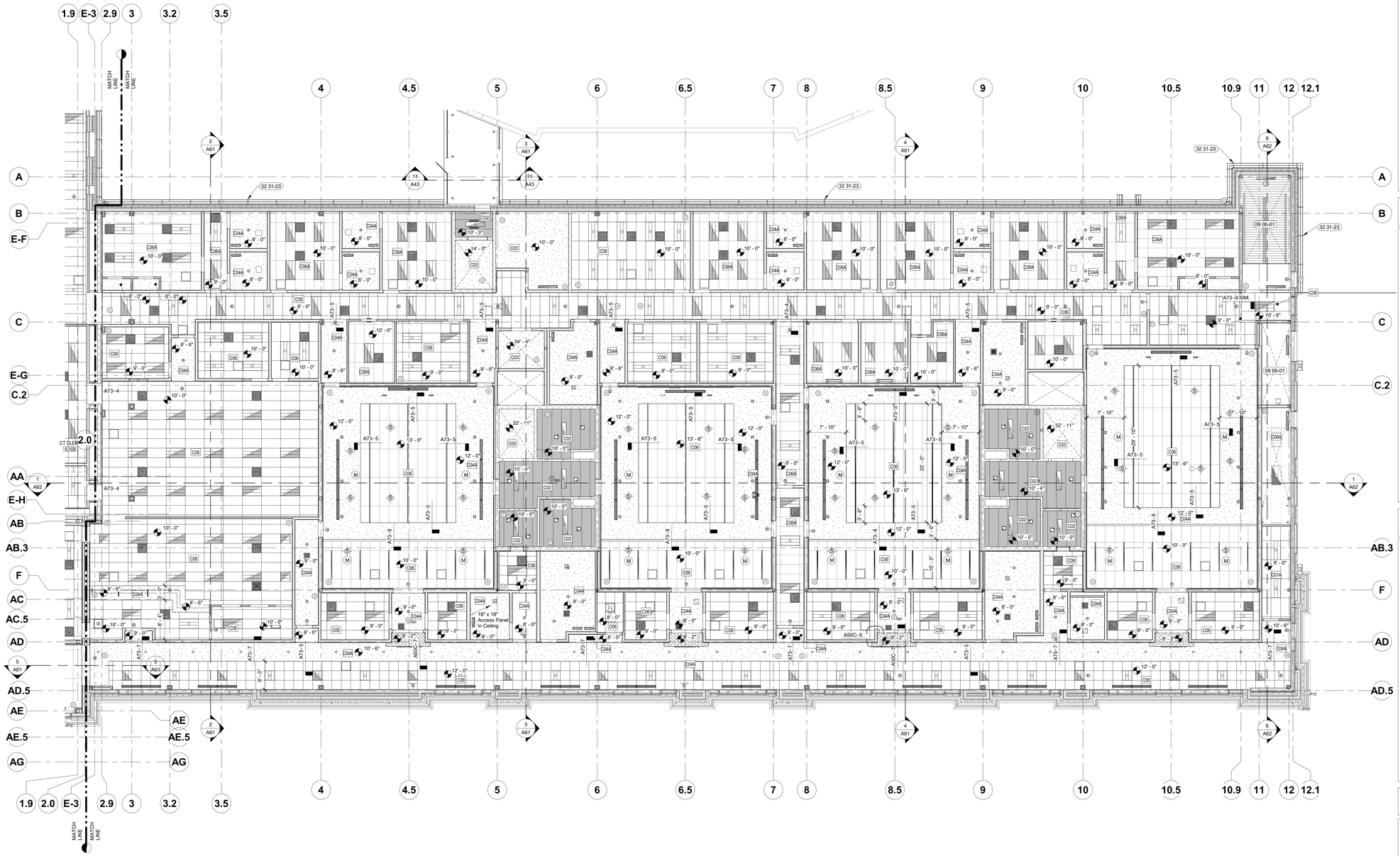
REVISED

FIRST FLOOR REFLECTED CEILING PLAN AREA A

SHEET

A31A

ORIGINAL SHEET SIZE
36" x 48"



1 FIRST FLOOR REFLECTED CEILING PLAN - AREA B
1/8" = 1'-0"

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED.

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C04, C04A and C04B GYPSUM BOARD

C05 - DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) SOFFIT ASSEMBLY

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C02 - DPC-3. REFER TO DETENTION SPECS. SECTION 111950

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ACT4 **C08A -** 2' X 4' LAY-IN CEILING UTILITY GRADE

CEILING ACCESS PANEL

WOOD VENEER PANEL SEE DETAIL SHEET A50C

ELECTRICAL, CW/ ELECTRICAL

- STRIP FIXTURE
- EMERGENCY STRIP FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- RECESSED CAN FIXTURE
- PENDANT FIXTURE
- PENDANT WALL WASH FIXTURE
- CEILING ACCESS PANEL
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- EMERGENCY FIXTURE
- STRIP WALL WASH FIXTURE
- EXIT SIGN (TWO ARROWS)
- EXIT SIGN (ONE ARROW)

MECHANICAL, CW/ MECHANICAL

- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, CW/ TELECOMMUNICATION

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- SPEAKER
- VOLUME CONTROL
- HORN
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GENERAL NOTES:

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E. INSTALL LAY-IN CEILINGS CONSISTENT WITH DETAILS A73-1 & 2

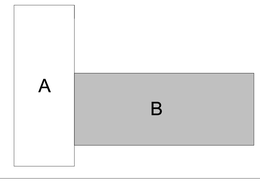
F. FOR THE SECURE DETENTION CEILING TYPE C02, RE. DETAIL A73-18 & 19

SHEET NOTES:

09 00-01 OPEN TO STRUCTURE - NO WORK REQUIRED

32 31-23 TURN EXTENSION ARM/BARBED WIRE ASSEMBLY VERTICALLY AS NECESSARY TO CLOSE THE SECURITY PERIMETER TO THE TOP OF THE SITE SECURITY FENCE

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

FIRST FLOOR REFLECTED CEILING PLAN AREA B

SHEET

A31B

ORIGINAL SHEET SIZE
36" x 48"

6/19/2023 10:01:06 AM

GENERAL NOTES:

A. ATTACH SUPPORTS FOR HANGING SIGNS TO STEEL JOIST BOTTOM CHORD AT PANEL POINTS.

B. CATEGORY IBC INSTALLATION REQUIREMENTS A,BCEILING INSTALLATION SHOULD CONFORM TO BASIC MINIMUMS ESTABLISHED IN ASTM C 636,CTO BE INSTALLED TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO LIGHT TO MODERATE SEISMIC ACTIVITY.
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E. INSTALL LAY-IN CEILINGS CONSISTENT WITH DETAILS A73-1 & 2

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LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
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00 00-01 SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE.

X MATERIAL DESIGNATION, RE: FINISH SCHEDULE I81

X' - X" INDICATES FINISH CEILING OR SOFFIT HEIGHT ABOVE DATUM, FINISH FLOOR.

C04, C04A and C04B GYPSUM BOARD

C05 - DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) SOFFIT ASSEMBLY

C02 - DPC-1 & 1A. REFER TO DETENTION SPECS. SECTION 111950

C02 - DPC-3. REFER TO DETENTION SPECS. SECTION 111950

C06 - LAY-IN CEILING ASSEMBLY

ACT1 **C06 -** 2' X 2' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT3 **C06 -** 2' X 6' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT2 **C06 -** 2' X 4' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM

ACT4 **C06A -** 2' X 4' LAY-IN CEILING UTILITY GRADE

CEILING ACCESS PANEL

WOOD VEENER PANEL SEE DETAIL SHEET A50C

ELECTRICAL, CW/ ELECTRICAL

- STRIP FIXTURE
- EMERGENCY STRIP FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- RECESSED CAN FIXTURE
- PENDANT FIXTURE
- PENDANT WALL WASH FIXTURE
- CEILING ACCESS PANEL
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- EMERGENCY FIXTURE
- STRIP WALL WASH FIXTURE
- EXIT SIGN (TWO ARROWS)
- EXIT SIGN (ONE ARROW)

MECHANICAL, CW/ MECHANICAL

- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, CW/ TELECOMMUNICATION

- CEILING SPEAKER
- SPEAKER
- VOLUME CONTROL
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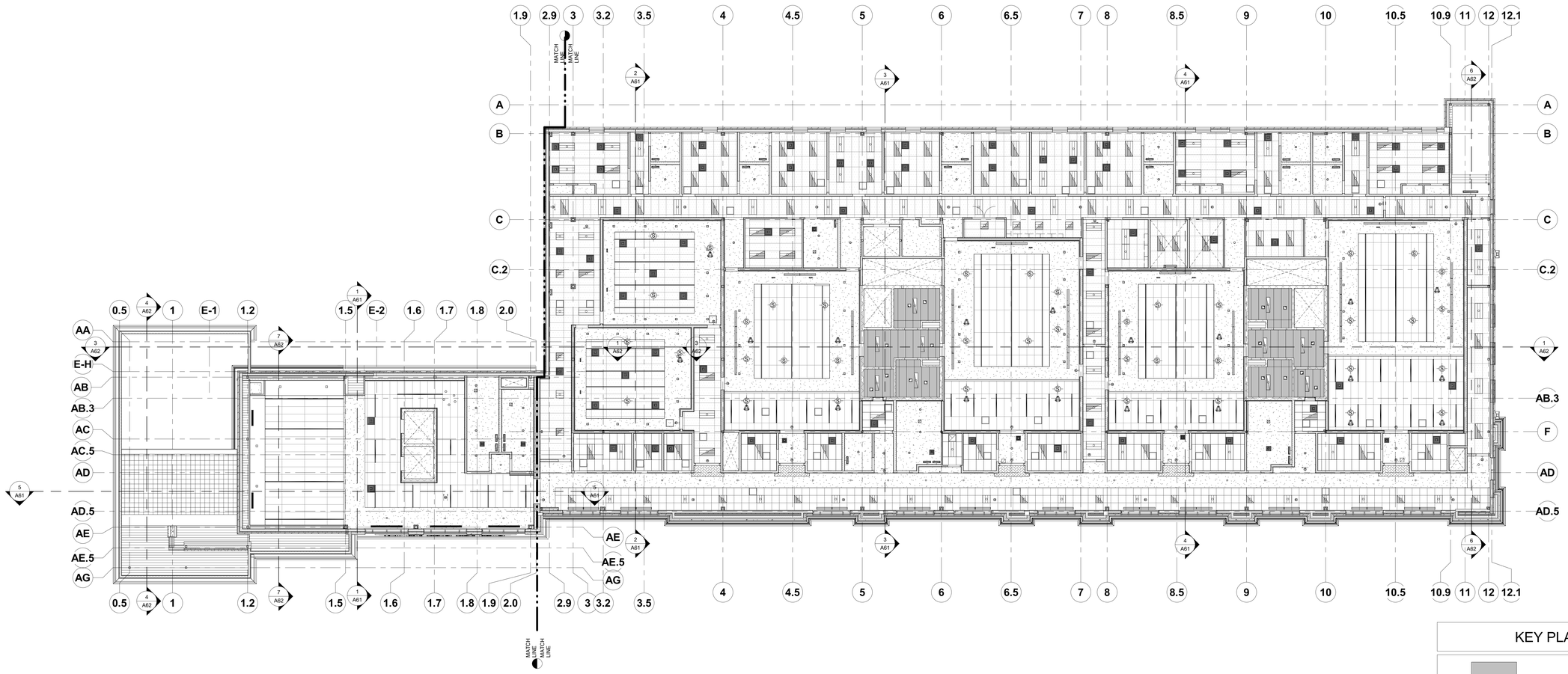
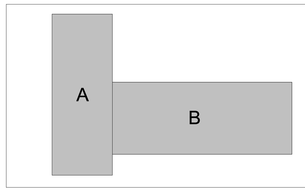
- INDOOR/OUTDOOR SPEAKER



KEY PLAN:



1 OVERALL SECOND FLOOR REFLECTED CEILING PLAN
3/32" = 1'-0"

PLAN NORTH

6/27/2023 7:07:55 AM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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KL,NB,SC,MH	DD

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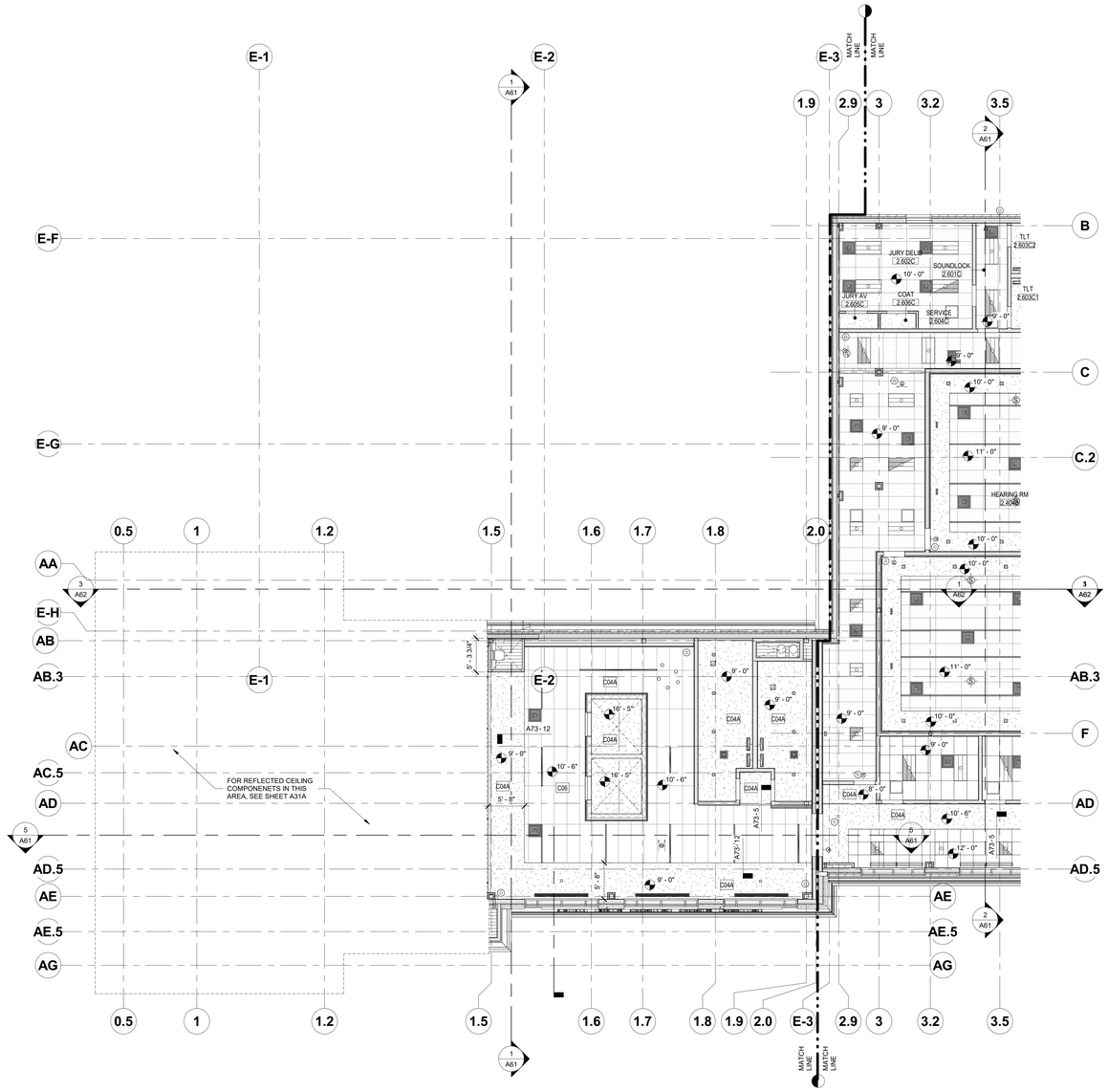
SHEET **OVERALL SECOND FLOOR REFLECTED CEILING PLAN**

SHEET **A32**

ORIGINAL SHEET SIZE 36" x 48"



1 SECOND FLOOR REFLECTED CEILING PLAN - AREA A
1/8" = 1'-0"

6/19/2023 10:09:24 AM

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
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C02 - DPC-3. REFER TO DETENTION SPECS. SECTION 111950

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ACT4 **C06A -** 2' X 4' LAY-IN CEILING UTILITY GRADE

CEILING ACCESS PANEL

WOOD VENEER PANEL SEE DETAIL SHEET A50C

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MECHANICAL, CW/ MECHANICAL

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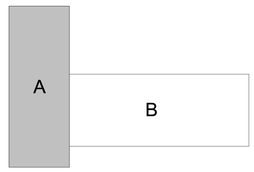

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CSHQA

AGENCY REVIEW SET

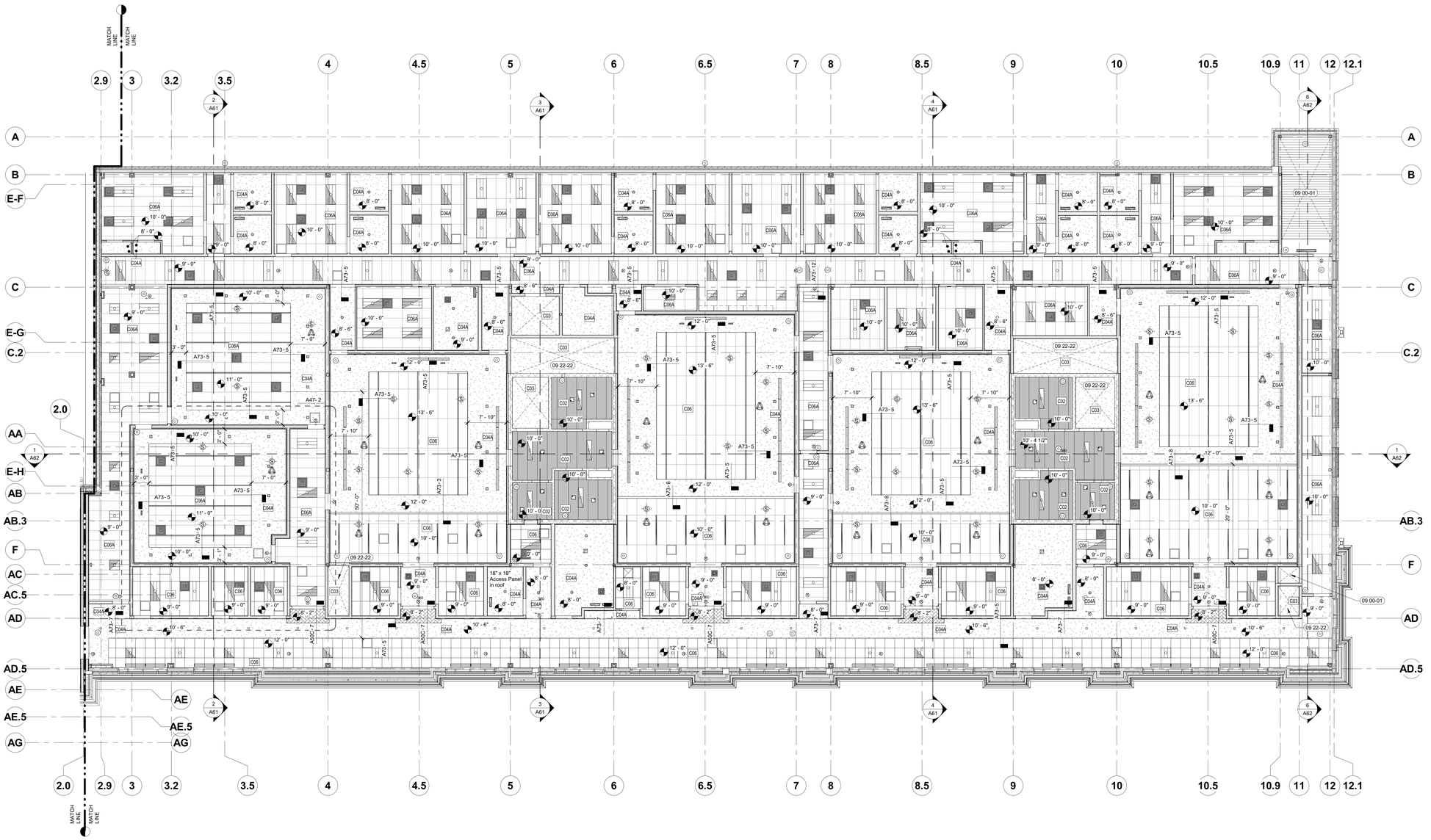
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET
SECOND FLOOR REFLECTED CEILING PLAN AREA A

SHEET
A32A

ORIGINAL SHEET SIZE
36" x 48"



1 SECOND FLOOR REFLECTED CEILING PLAN - AREA B
1/8" = 1'-0"

6/27/2023 7:10:29 AM

LEGEND:

SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED.

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CEILING ACCESS PANEL

WOOD VENEER PANEL SEE DETAIL SHEET A50C

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- EMERGENCY STRIP FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- RECESSED CAN FIXTURE
- PENDANT FIXTURE
- PENDANT WALL WASH FIXTURE
- CEILING ACCESS PANEL
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- EMERGENCY FIXTURE
- STRIP WALL WASH FIXTURE
- EXIT SIGN (TWO ARROWS)
- EXIT SIGN (ONE ARROW)

MECHANICAL, CW/ MECHANICAL

- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, CW/ TELECOMMUNICATION

- CEILING SPEAKER
- SPEAKER
- VOLUME CONTROL
- HORN
- INDOOR/OUTDOOR SPEAKER

GENERAL NOTES:

A. ATTACH SUPPORTS FOR HANGING SIGNS TO STEEL JOIST BOTTOM CHORD AT PANEL POINTS.

B. CATEGORY IBC INSTALLATION REQUIREMENTS A,BCEILING INSTALLATION SHOULD CONFORM TO BASIC MINIMUMS ESTABLISHED IN ASTM C 636,CTO BE INSTALLED TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO LIGHT TO MODERATE SEISMIC ACTIVITY.
- MINIMUM 7/8" WALL MOLDING
- GRID MUST NOT BE ATTACHED TO THE WALL MOLDING
- MINIMUM 3/8" CLEARANCE ON ALL SIDES
- MINIMUM 3/8" OVERLAP OF GRID ON THE WALL MOLDING
- ENDS OF MAIN BEAMS AND CROSS TEES MUST BE TIED TOGETHER TO PREVENT THEIR SPREADING
- SAFETY WIRES REQUIRED ON LIGHT FIXTURES

C. D,E,F INSTALLATION MUST CONFORM TO CISCA RECOMMENDATIONS FOR AREAS SUBJECT TO SEVERE SEISMIC ACTIVITY.

D. IBC CATEGORIES D, E AND F MUST ALSO MEET THESE ADDITIONAL REQUIREMENTS:
- MINIMUM 2" WALL MOLDING
- GRID MUST BE ATTACHED TO TWO ADJACENT WALLS -OPPOSITE WALLS MUST HAVE A 3/4" CLEARANCE

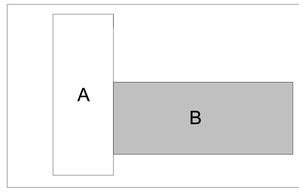
E. INSTALL LAY-IN CEILINGS CONSISTENT WITH DETAILS A73-1 & 2

F. FOR THE SECURE DETENTION CEILING TYPE C02, RE. DETAIL A73-18 & 19

SHEET NOTES:

09 00-01 OPEN TO STRUCTURE - NO WORK REQUIRED
09 22-22 RATED CEILING AT TOP OF SHAFT. HOLD TIGHT TO STRUCTURE ABOVE.

KEY PLAN:



LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

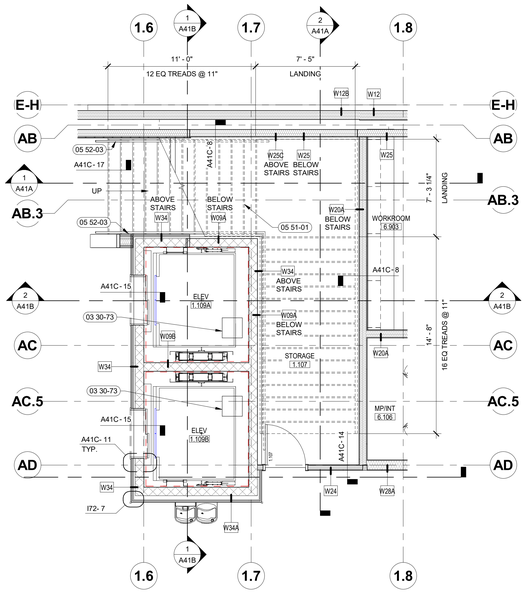
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

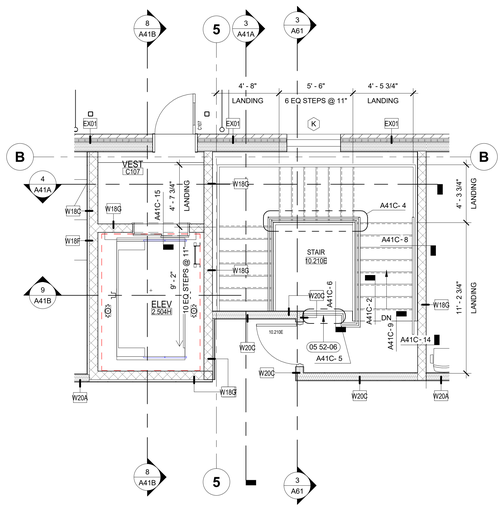
SHEET **SECOND FLOOR REFLECTED CEILING PLAN AREA B**

SHEET **A32B**

ORIGINAL SHEET SIZE 36" x 48"



1 STAIR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



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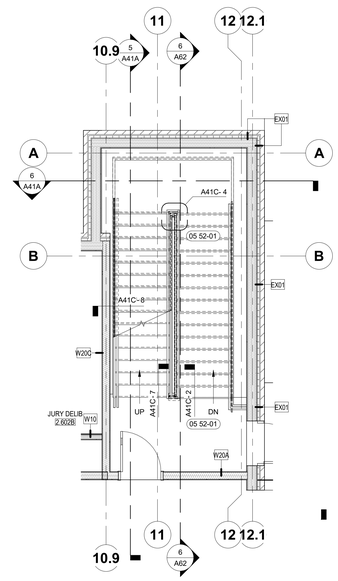
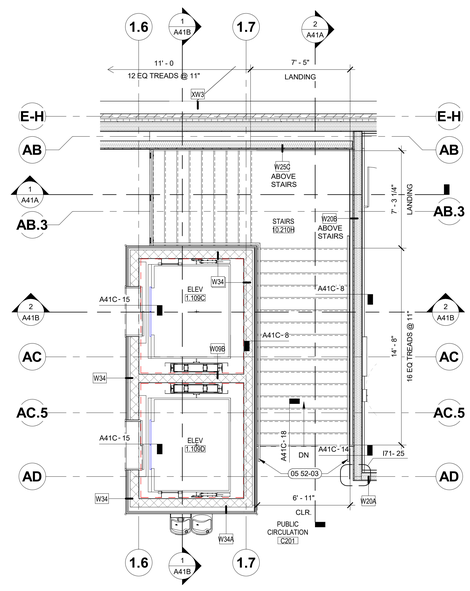


3 STAIR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



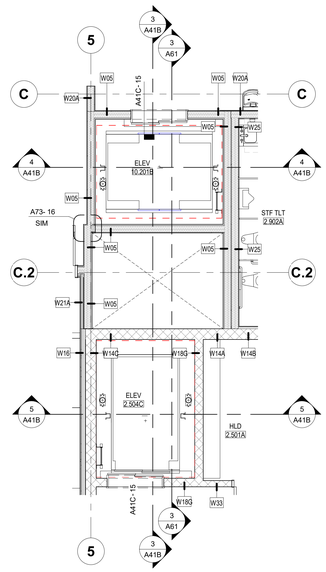
4 STAIR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"

5 STAIR - BASEMENT ENLARGED PLAN
1/4" = 1'-0"

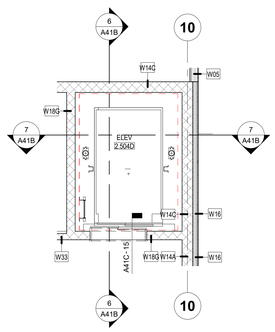
6 STAIR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"

7 STAIR - BASEMENT ENLARGED PLAN
1/4" = 1'-0"

8 STAIR - 1ST FLOOR ENLARGED PLAN
1/4" = 1'-0"



9 ELEVATORS - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



10 ELEVATOR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 / T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

GENERAL NOTES:

A. DIMENSION IS NOT SHOWN ON INTERIOR SHEETS UNLESS INTERIOR SPECIFIC. REFER ARCHITECTURAL DRAWINGS FOR DIMENSIONS.

B. FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION / ORDERING.

SHEET NOTES:

##-##

03 30-73 CONCRETE SUMP RE: STRUCTURAL
05 51-01 DASHED LINES INDICATE STAIR STRUCTURE CONTINUING ABOVE.
05 52-03 WALL MOUNTED HANDRAIL.
05 52-06 GUARDRAIL ASSEMBLY

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL	DD

REVISED

SHEET TITLE
VERTICAL CIRCULATION

SHEET
A41

ORIGINAL SHEET SIZE
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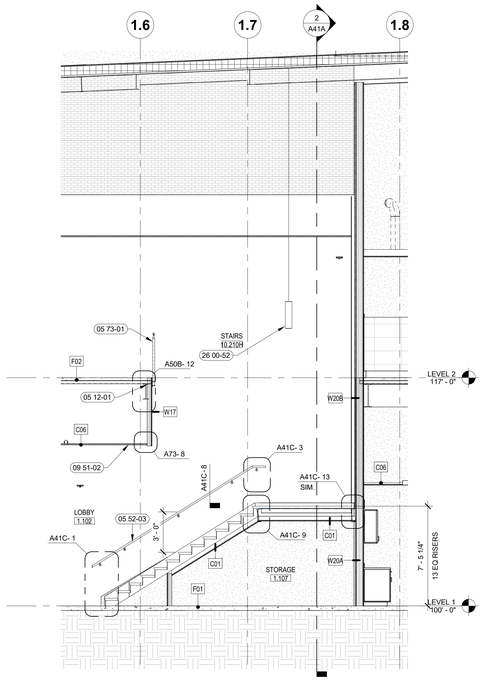
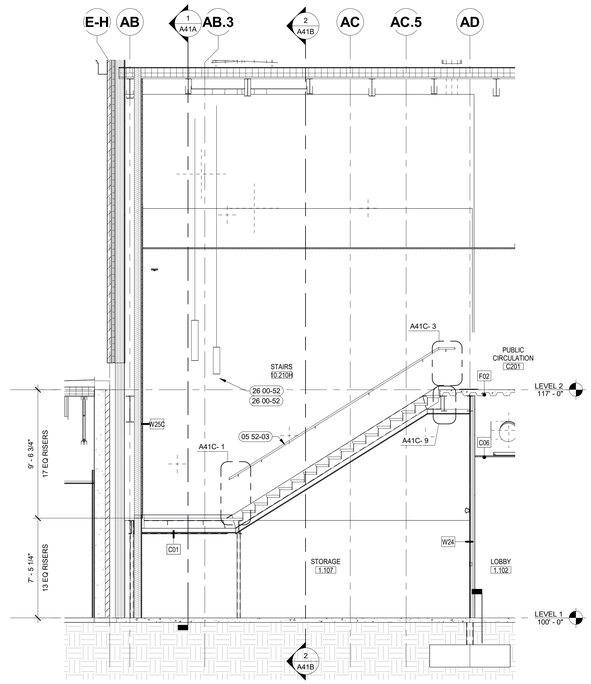
4/12/2023 10:53:34 AM



1 PUBLIC STAIR SECTION
1/4" = 1'-0"



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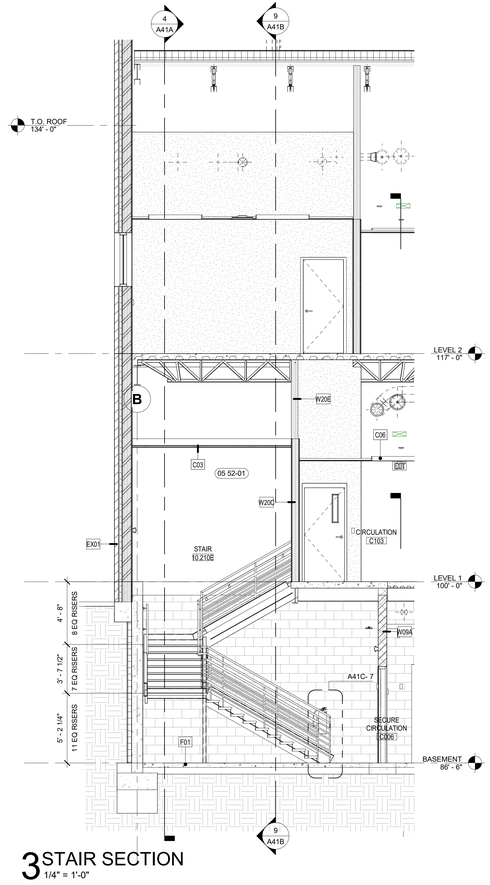

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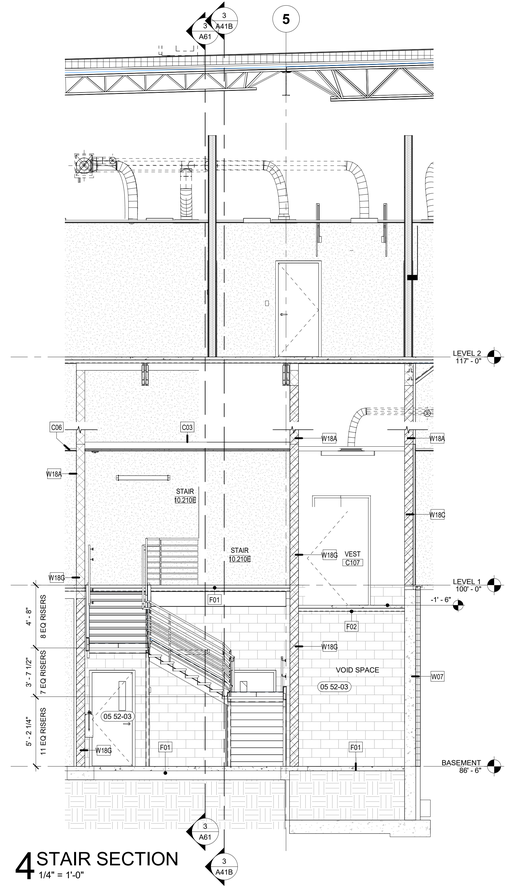
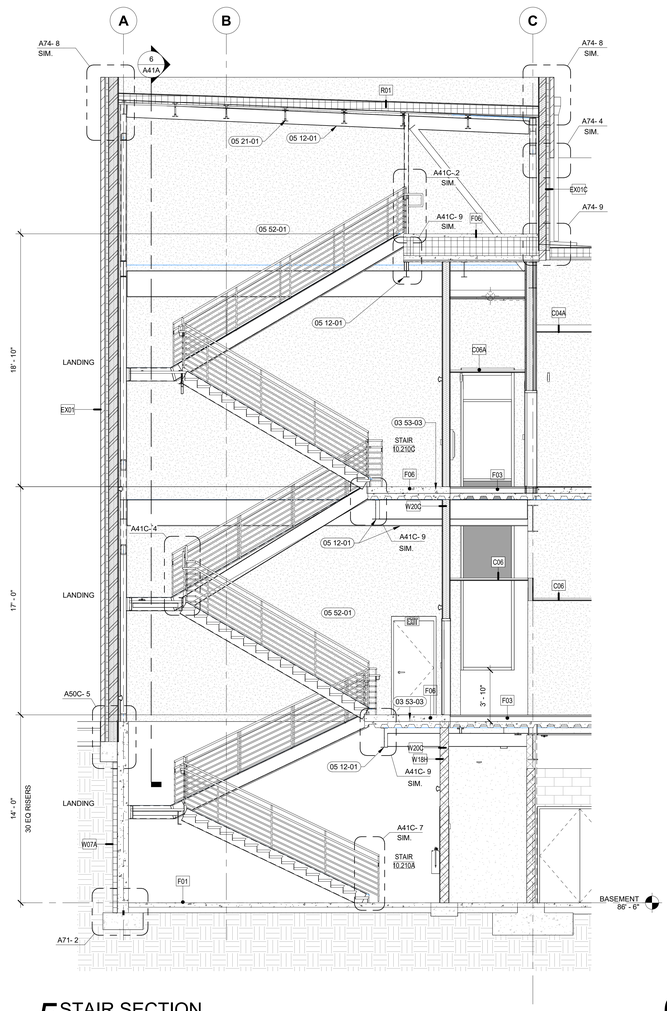
1/4" = 1'-0"



4 STAIR SECTION
1/4" = 1'-0"



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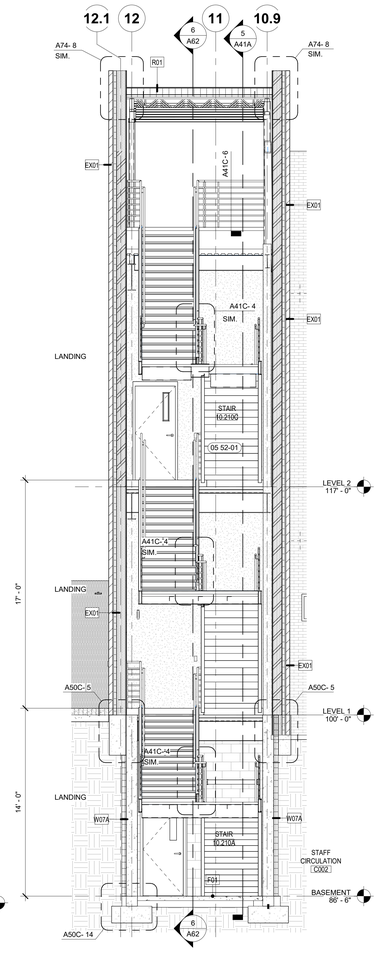
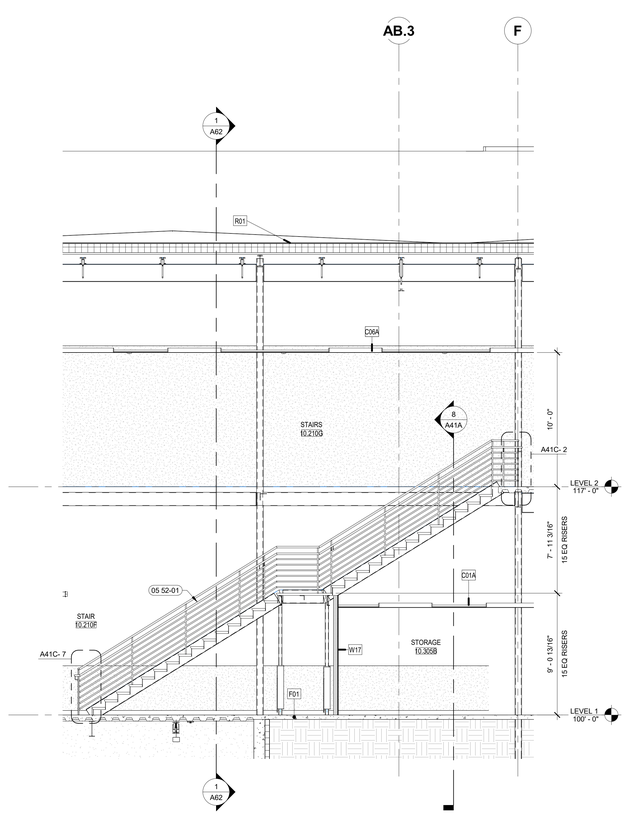
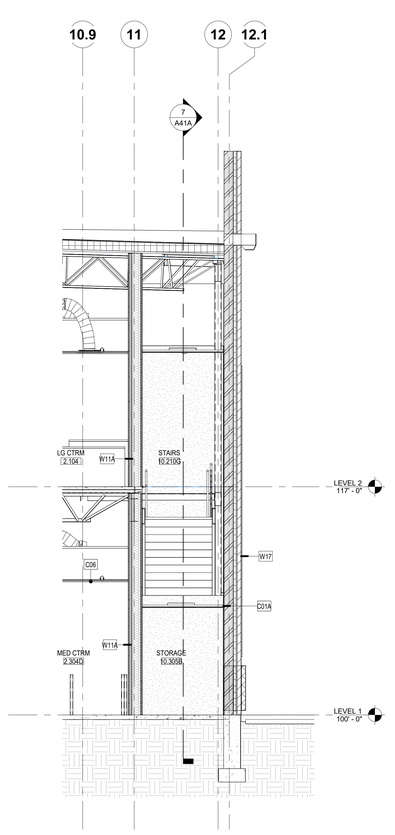
1/4" = 1'-0"



6 STAIR SECTION
1/4" = 1'-0"



7 STAIR SECTION
1/4" = 1'-0"



8 STAIR SECTION
1/4" = 1'-0"

GENERAL NOTES:

A. REFER TO SHEET A71 FOR TYPICAL BASEMENT AND ELEVATOR PIT BELOW GRADE WATERPROOFING DETAILS.

SHEET NOTES:

03 53-03	6" CONCRETE TOPPING SLAB
05 12-01	STRUCTURAL STEEL FRAMING, RE: STRUCTURAL DRAWINGS
05 21-01	STEEL JOIST FRAMING
05 52-01	GUARDRAIL W/ ATTACHED HANDRAIL.
05 52-03	WALL MOUNTED HANDRAIL.
05 73-01	42" HIGH CABLE GUARD RAIL.
09 51-02	ACOUSTICAL TILE CEILING & GRID.
26 00-52	LIGHT FIXTURE, RE: ELECTRICAL DRAWINGS.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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SC,MH,KL	DD

REVISED

SHEET TITLE
VERTICAL CIRCULATION

SHEET
A41A

ORIGINAL SHEET SIZE 36" x 48"

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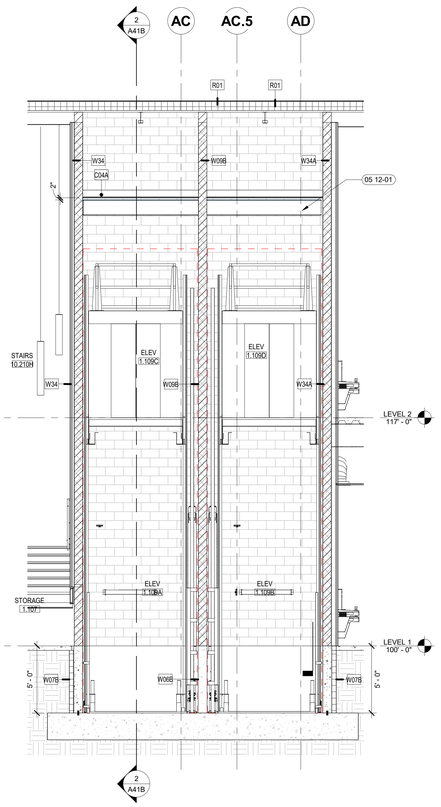
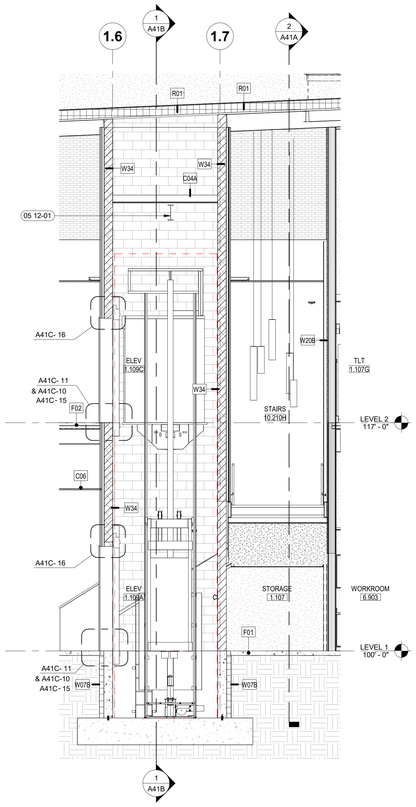


1 PUBLIC ELEVATOR SECTION
1/4" = 1'-0"



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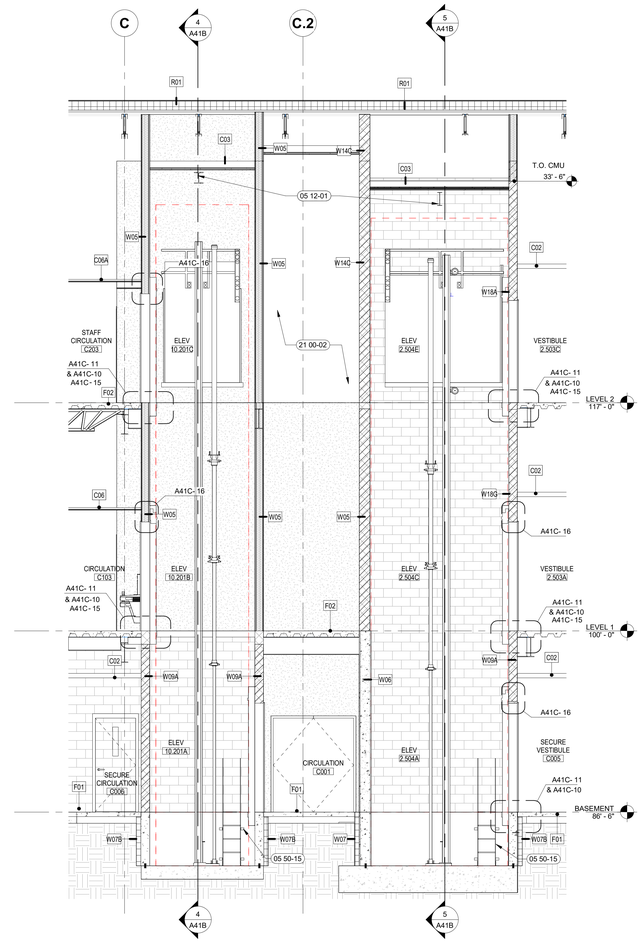
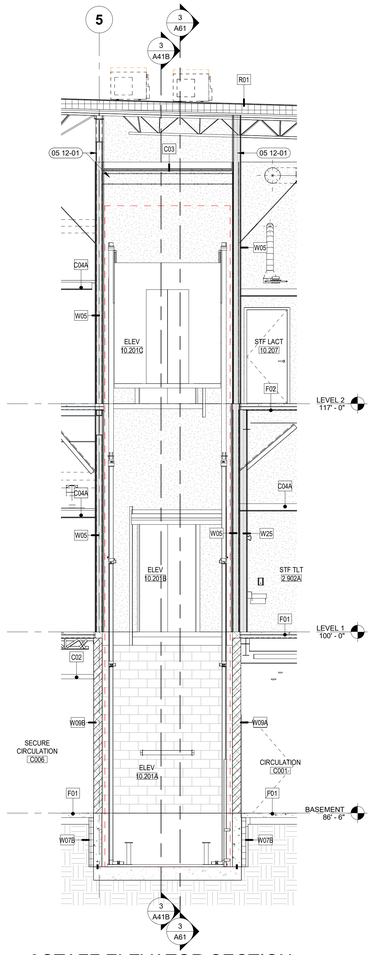
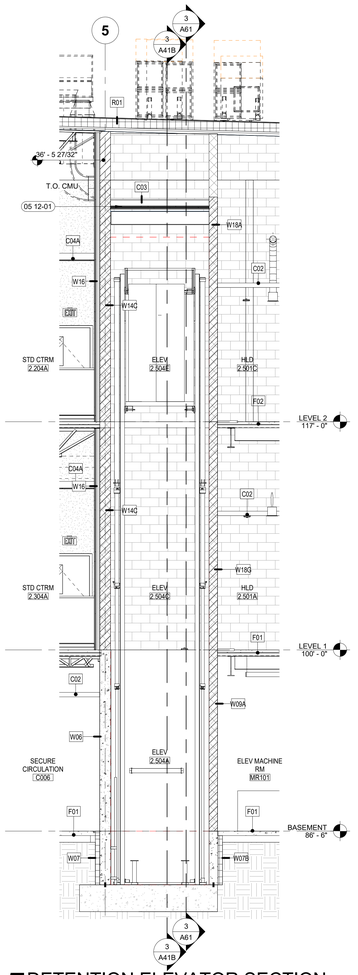


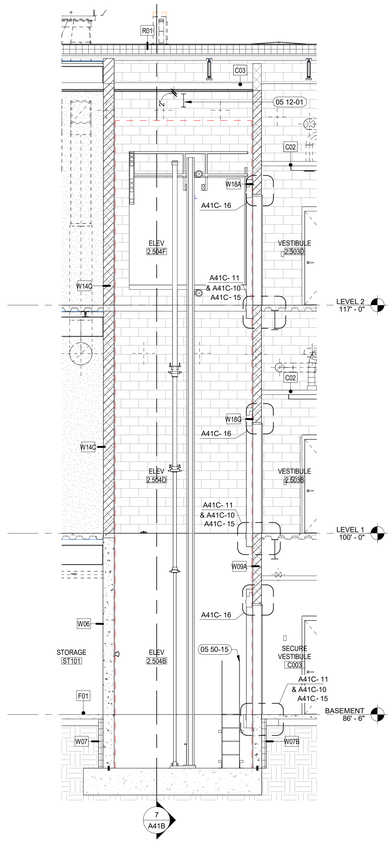
3 DETENTION AND STAFF ELEVATOR SECTIONS
1/4" = 1'-0"



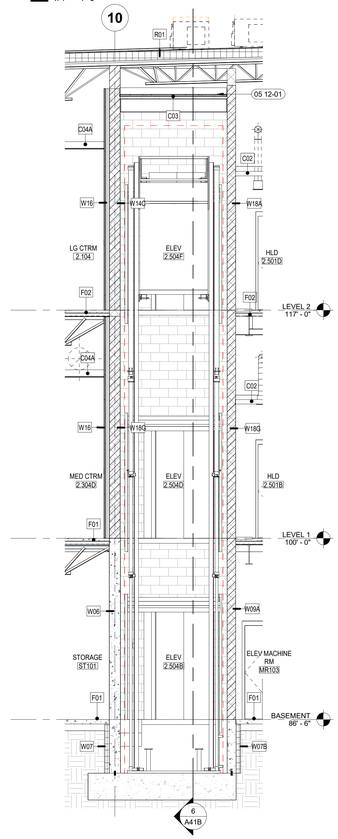
4 STAFF ELEVATOR SECTION
1/4" = 1'-0"



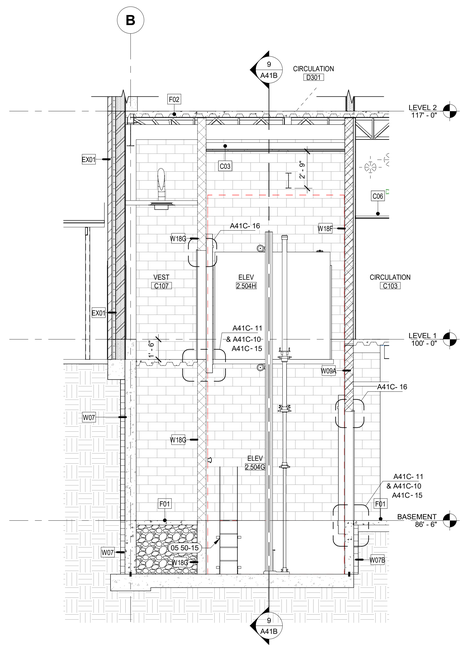
5 DETENTION ELEVATOR SECTION
1/4" = 1'-0"



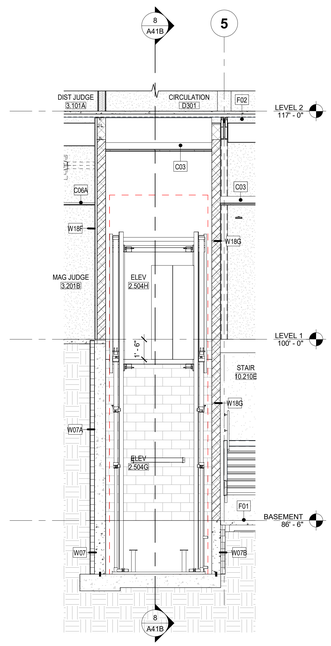
6 DETENTION ELEVATOR SECTION
1/4" = 1'-0"



7 DETENTION ELEVATOR SECTION
1/4" = 1'-0"



8 DETENTION ELEVATOR SECTION
1/4" = 1'-0"



9 DETENTION ELEVATOR SECTION
1/4" = 1'-0"

GENERAL NOTES:

A. REFER TO SHEET A71 FOR TYPICAL BASEMENT AND ELEVATOR PIT BELOW GRADE WATERPROOFING DETAILS.

SHEET NOTES:

05 12-01	STRUCTURAL STEEL FRAMING, RE: STRUCTURAL DRAWINGS
05 50-15	NEW OSHA COMPLIANT PAINTED FIXED STEEL LADDER ASSEMBLY BOLTED TO WALL ASSEMBLY.
21 00-02	22" X 36" 1-HOUR FIRE RATED ACCESS PANEL

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL	DD

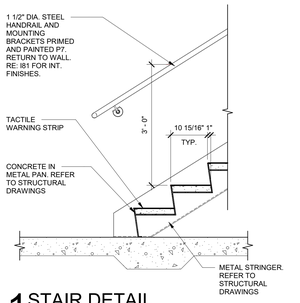
REVISED

SHEET TITLE
VERTICAL CIRCULATION

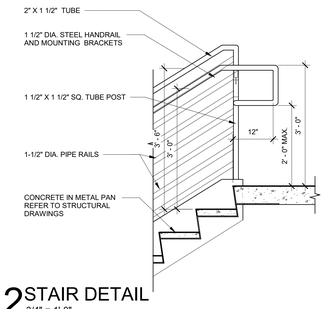
SHEET
A41B

ORIGINAL SHEET SIZE
36" x 48"

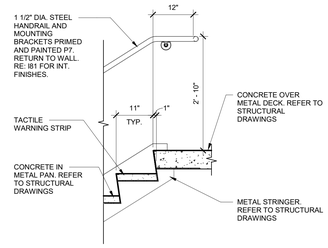
4/12/2023 11:05:20 AM



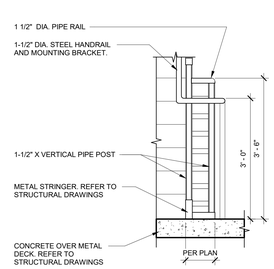
1 STAIR DETAIL
3/4" = 1'-0"



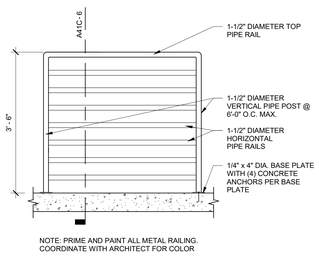
2 STAIR DETAIL
3/4" = 1'-0"



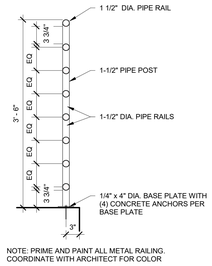
3 STAIR DETAIL
3/4" = 1'-0"



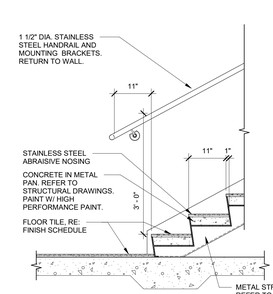
4 STAIR DETAIL
3/4" = 1'-0"



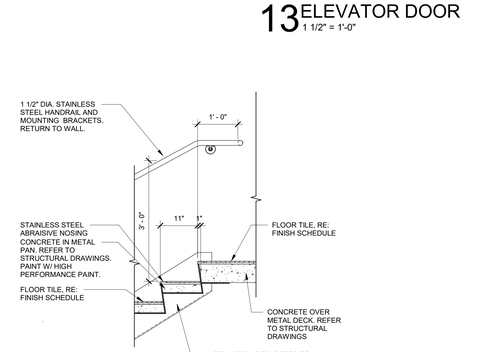
5 GUARDRAIL DETAIL
3/4" = 1'-0"



6 GUARDRAIL SECTION
1" = 1'-0"



7 RAILING TERMINATION
3/4" = 1'-0"



8 WALL MOUNTED HANDRAIL DETAIL
1 1/2" = 1'-0"

9 METAL PAN STAIRS @ FLOOR PLATE
1 1/2" = 1'-0"

10 HYDRAULIC DETAIL
1 1/2" = 1'-0"

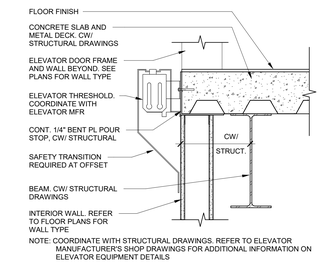
11 ELECTRIC ELEVATOR DETAIL
1 1/2" = 1'-0"

12 EXTERIOR STAIR RAILING
3/4" = 1'-0"

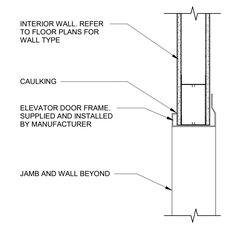
TWO SPEED SILL DETAIL

13 ELEVATOR DOOR
1 1/2" = 1'-0"

14 METAL PAN STAIRS @ WALL
1 1/2" = 1'-0"



15 ELEVATOR SILL DETAIL
1 1/2" = 1'-0"



16 ELEVATOR HEAD DETAIL
1 1/2" = 1'-0"

17 STAIR DETAIL
3/4" = 1'-0"

18 STAIR DETAIL
3/4" = 1'-0"

4/12/2023 11:10:27 AM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: (208) 343-4635 • FAX: 208-343-1858

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TWIN FALLS COUNTY OF

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION CSH04

427 Shoshone St N Twin Falls, ID
200 BROAD STREET
BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqs.com

AGENCY REVIEW SET

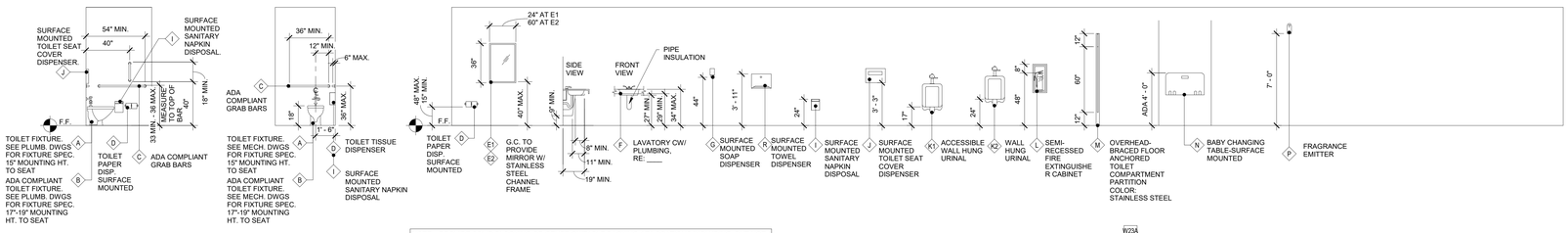
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL	DD

REVISED

SHEET TITLE
VERTICAL CIRCULATION DETAILS

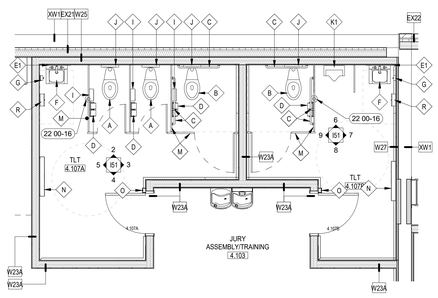
SHEET
A41C

ORIGINAL SHEET SIZE
36" x 48"

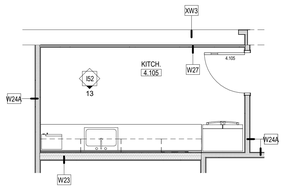


NOTE: PROVIDE SOLID BLOCKING OR OTHER SUITABLE BACKING AT LOCATIONS INCLUDING, BUT NOT LIMITED TO, THE FOLLOWING: EDGES WHERE FINISH MATERIALS CHANGE, GRAB BARS, TOILET PARTITIONS, DOOR STOPS, SHELF BRACKETS, HANDRAILS AND ALL MOUNTED EQUIPMENT, INCLUDING EQUIPMENT FURNISHED BY OWNER. SEE SPECIFICATIONS FOR LOADING RESISTANCE REQUIRED. EXTEND BACKING 6" BEYOND OUTLINE OF EQUIPMENT.

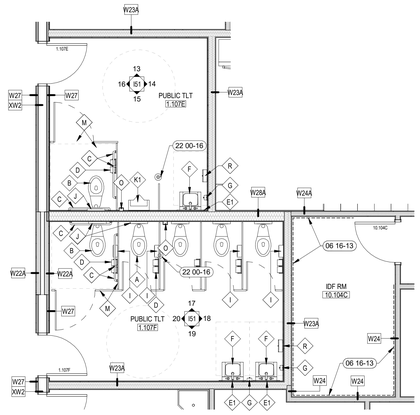
1 MOUNTING HEIGHTS
1/4" = 1'-0"



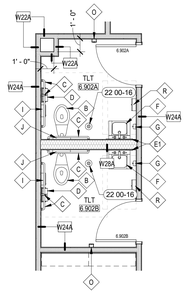
2 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



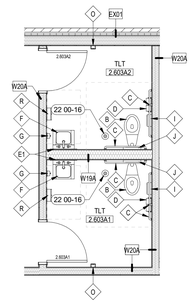
3 KITCHEN - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



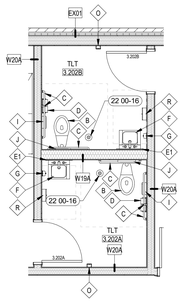
4 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



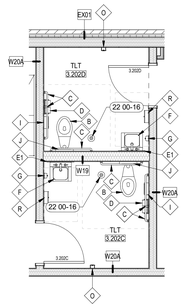
5 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



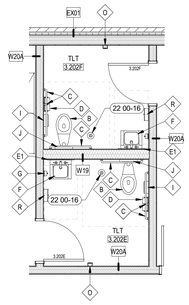
6 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



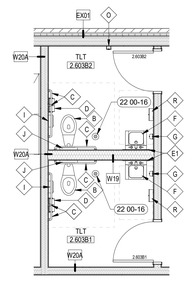
7 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



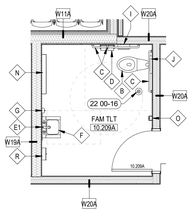
8 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



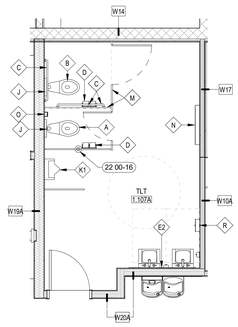
9 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



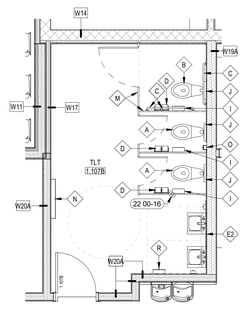
10 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



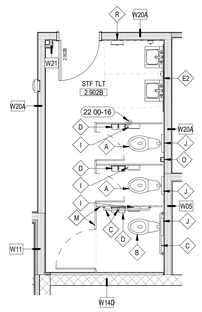
11 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



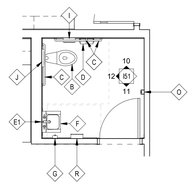
12 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



13 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



14 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"



15 RR - LEVEL 1 ENLARGED PLAN
1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1:101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 / T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE SEPARATE BOUND CIVIL SET FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

E. THE HINGE SIDE OF ALL DOOR FRAMES SHALL BE MOUNTED 4" FROM ADJACENT PERPENDICULAR WALL UNLESS NOTED OTHERWISE.

F. CONTRACTOR SHALL PROVIDE BLOCKING OR BACKING FOR ALL WALL MOUNTED AND RECESSED ACCESSORIES AND EQUIPMENT. ASSURE THAT ALL REQUIRED BACKING IS INSTALLED IN WALLS PRIOR TO INSTALLING DRYWALL. THIS INCLUDES BACKING FOR WALL-MOUNTED DOORSTOPS.

G. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

06 16-13 3/4" CDX PLYWOOD FROM FLOOR TO 8'-0"
22 00-16 FLOOR DRAIN, CW/ PLUMBING DRAWINGS

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
(208) 343-4635 • FAX 208-343-1858

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TWIN FALLS COUNTY OF

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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

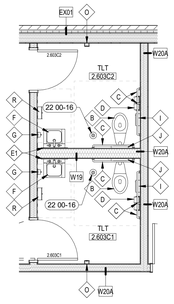
REVISED

SHEET TITLE
ENLARGED PLANS

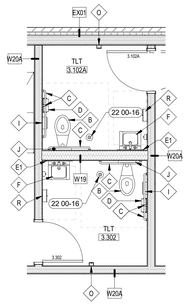
SHEET
A42

ORIGINAL SHEET SIZE
36" x 48"

4/12/2023 11:26:03 AM



1 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



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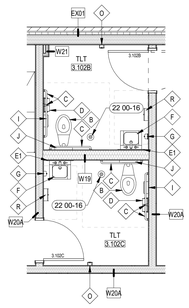
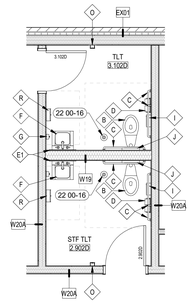
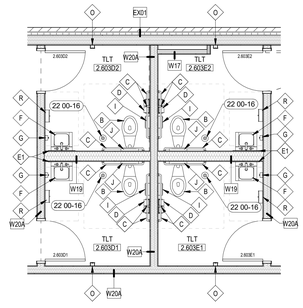
1/4" = 1'-0"



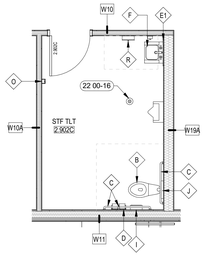
3 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



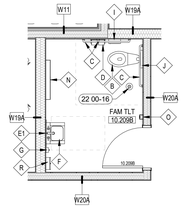
4 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



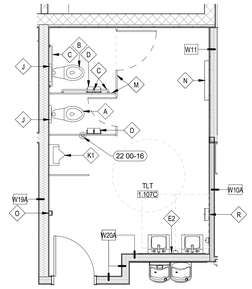
5 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



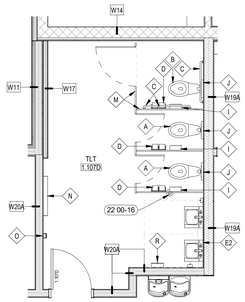
6 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



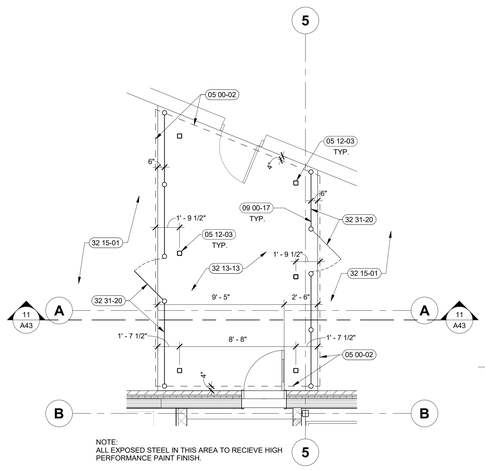
7 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



8 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"

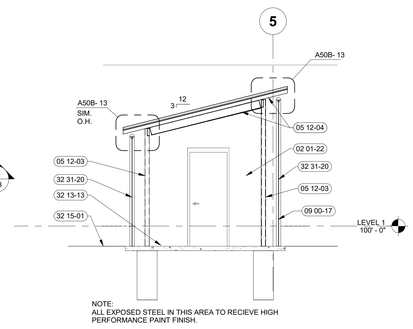


9 RR - LEVEL 2 ENLARGED PLAN
1/4" = 1'-0"



NOTE:
ALL EXPOSED STEEL IN THIS AREA TO RECIEVE HIGH PERFORMANCE PAINT FINISH.

10 COVERED WALKWAY PLAN
1/4" = 1'-0"



NOTE:
ALL EXPOSED STEEL IN THIS AREA TO RECIEVE HIGH PERFORMANCE PAINT FINISH.

11 COVERED WALKWAY SECTION
1/4" = 1'-0"

LEGEND:

	SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
	INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
1.101	DOOR NUMBER, RE: A82 DOOR SCHEDULE
A	WINDOW TYPE, RE: A82 WINDOW TYPES
W01 T.O.W. XXX'-XX"	WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
00 00-01	SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
A21	INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

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G. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

SHEET NOTES:

02 01-22	REMOVE EXISTING ROOF HATCH.
05 00-02	DASHED LINE INDICATES LINE OF ROOF ABOVE
05 12-03	EXISTING 6" DIA. STEEL COLUMN TO REMAIN
05 12-04	STEEL TUBE IN WALL CAVITY, RE: STRUCTURAL
09 00-17	FINISH ALL NON GALVANIZED STEEL SURFACES: HIGH PERFORMANCE PAINT
22 00-16	FLOOR DRAIN, C/W/ PLUMBING DRAWINGS
32 13-13	CONCRETE PAVING
32 15-01	ROCK MULCH. RE: CIVIL
32 31-20	6'-0" LOCKABLE GATE.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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BOISE, IDAHO
PHONE: (208) 343-4635 • FAX: 208-343-1858

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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID
CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

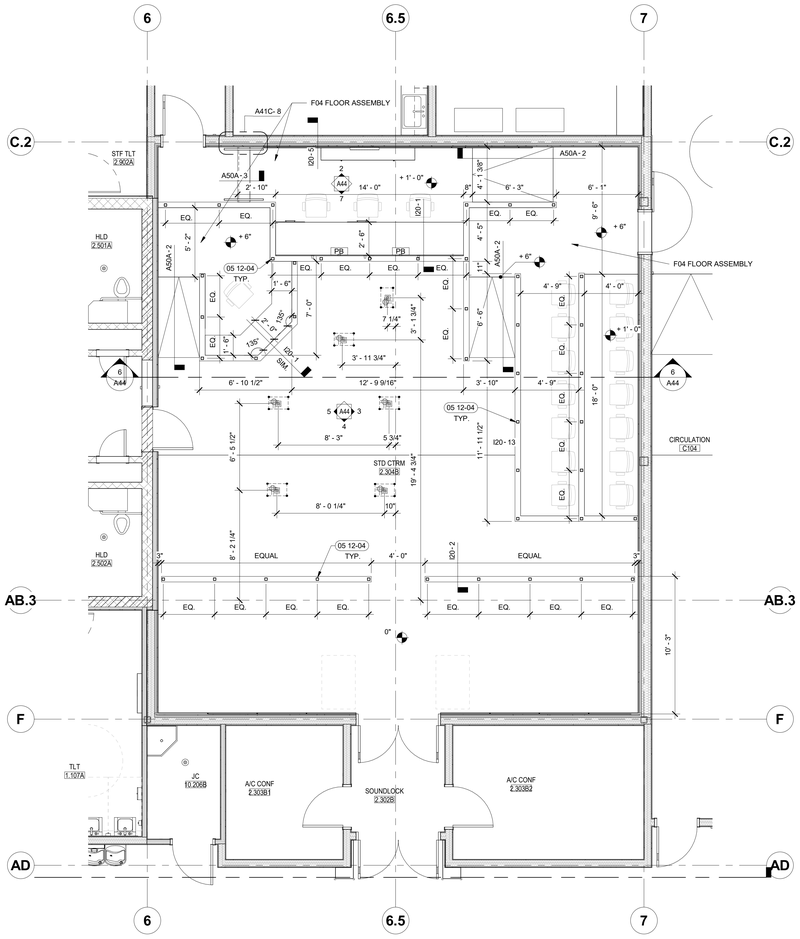
REVISED

SHEET TITLE
ENLARGED PLANS

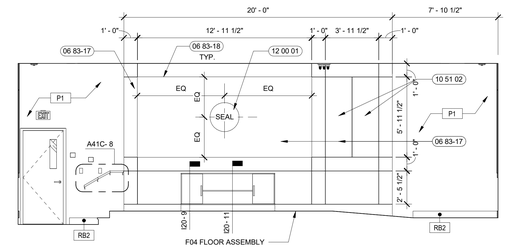
SHEET
A43

ORIGINAL SHEET SIZE
36" x 48"

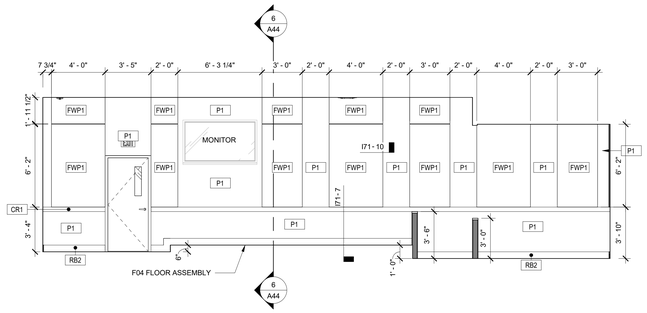
4/13/2023 11:38:15 AM



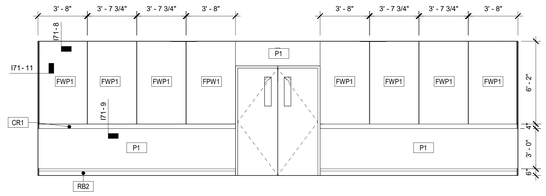
1 ENLARGED PLAN - 1500 SF STANDARD COURTROOM
1/4" = 1'-0"



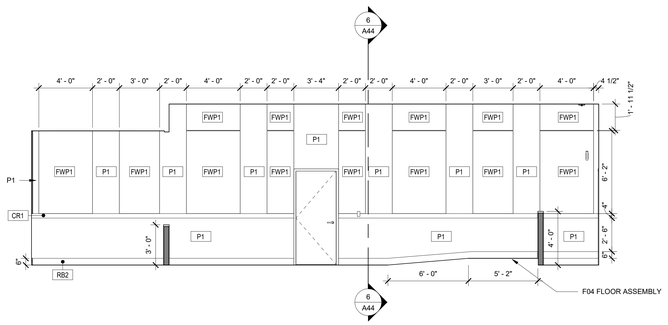
2 1500 SF STANDARD COURTROOM ELEVATION - NORTH
1/4" = 1'-0"



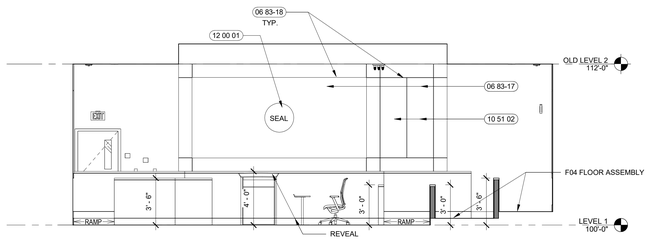
3 1500 SF STANDARD COURTROOM ELEVATION - EAST
1/4" = 1'-0"



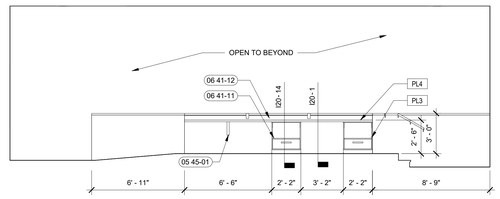
4 1500 SF STANDARD COURTROOM ELEVATION - SOUTH
1/4" = 1'-0"



5 1500 SF STANDARD COURTROOM ELEVATION - WEST
1/4" = 1'-0"



6 1500 SF COURTROOM SECTION - NORTH
1/4" = 1'-0"



1500 SF STANDARD COURTROOM ELEVATION - JUDGES' BENCH
7 1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 / T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- 1 / A21 / 1 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE SEPARATE BOUND CIVIL SET FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3.5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

E. THE HINGE SIDE OF ALL DOOR FRAMES SHALL BE MOUNTED 4" FROM ADJACENT PERPENDICULAR WALL UNLESS NOTED OTHERWISE.

F. CONTRACTOR SHALL PROVIDE BLOCKING OR BACKING FOR ALL WALL MOUNTED AND RECESSED ACCESSORIES AND EQUIPMENT. ASSURE THAT ALL REQUIRED BACKING IS INSTALLED IN WALLS PRIOR TO INSTALLING DRYWALL. THIS INCLUDES BACKING FOR WALL-MOUNTED DOORSTOPS.

G. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

J. REFER TO SHEET I20 FOR TYPICAL COURTROOM MILLWORK DETAILS

K. REFERENCE I72-7 FOR TYPICAL VENEER CORNER DETAIL. STAIN TO MATCH WOOD VENEER.

SHEET NOTES:

05 12-04	STEEL TUBE IN WALL CAVITY, RE: STRUCTURAL
05 45-01	METAL SUPPORT L BRACKET 48" O.C.
06 41-11	PLASTIC-LAMINATE-FACED ARCHITECTURAL CABINETS
06 41-12	PLASTIC-LAMINATE-CLAD COUNTERTOPS
06 83-17	WOOD VENEER PANELING WITH 1/4" REVEAL.
06 83-18	1/4" REVEAL
10 51 02	WALL MOUNT VERTICAL FLAG BRACKET. VERIFY LOCATION W/ OWNER. PAINT TO MATCH WOOD VENEER PANELING. BASIS OF DESIGN FLAGEXPRESS.COM VERTICAL WALL ALUMINUM FLAGPOLE BRACKET.
12 00 01	CUSTOM JUDICIAL SEAL. METAL ARTS FOUNDRY.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: 208-343-4635 • FAX: 208-343-1858

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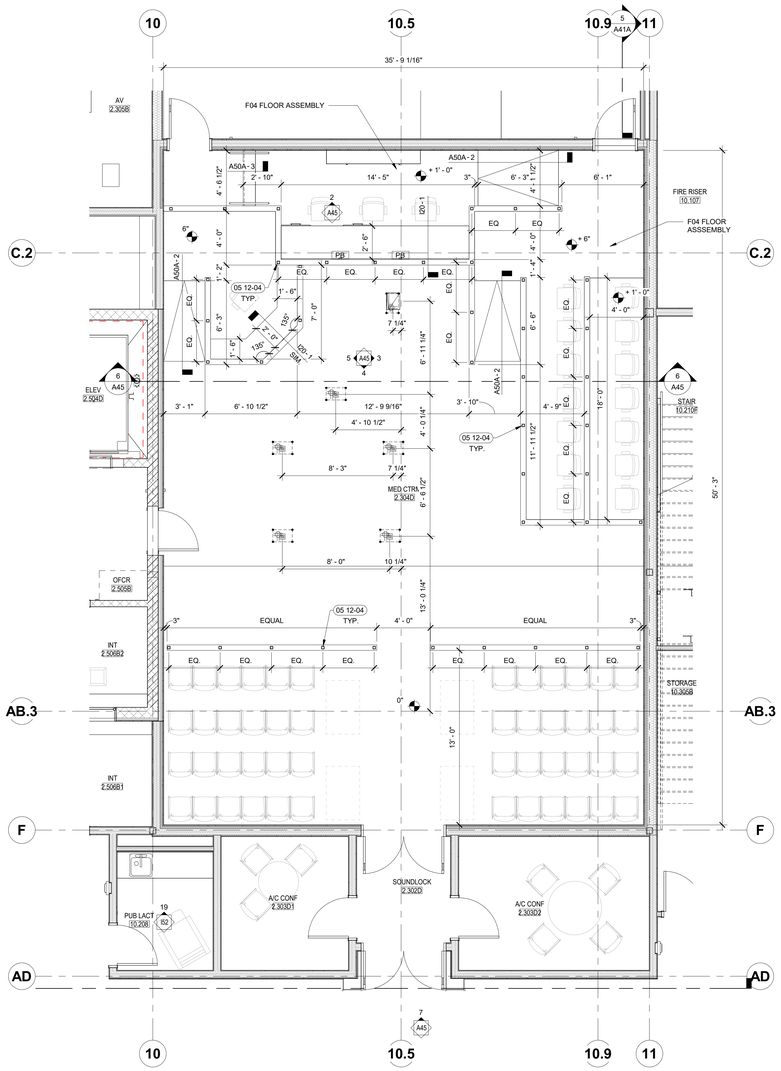
SHEET TITLE
ENLARGED PLANS - COURTROOMS

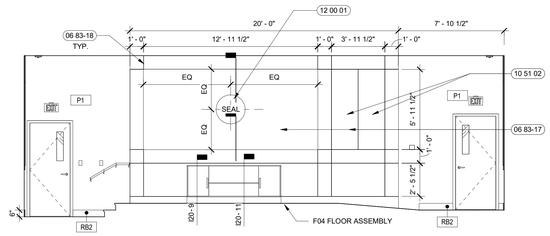
SHEET
A44

ORIGINAL SHEET SIZE
36" x 48"

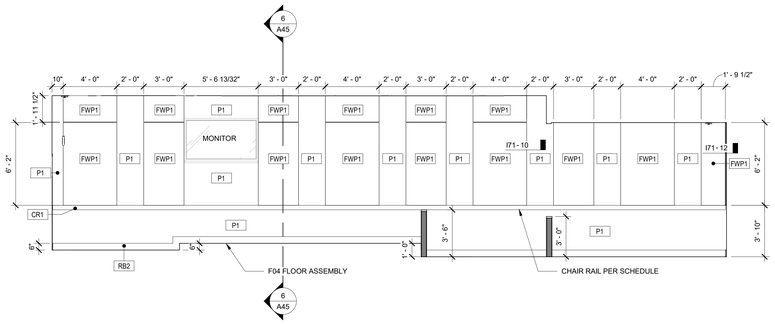
4/18/2023 2:50:29 PM



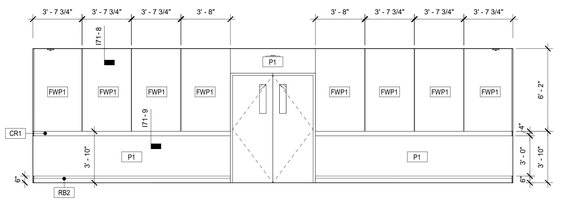
1 ENLARGED PLAN - 1800 SF STANDARD COURTROOM
1/4" = 1'-0"



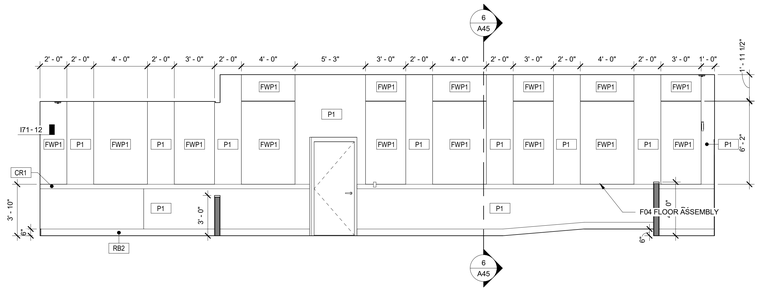
2 1800 SF STANDARD COURTROOM ELEVATION - NORTH
1/4" = 1'-0"



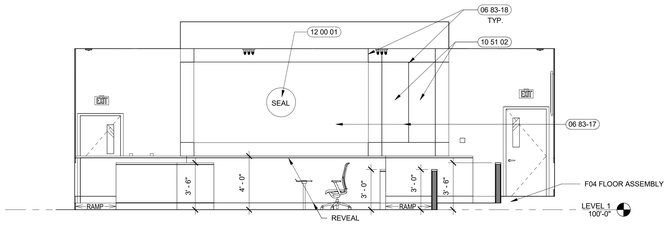
3 1800 SF STANDARD COURTROOM ELEVATION - EAST
1/4" = 1'-0"



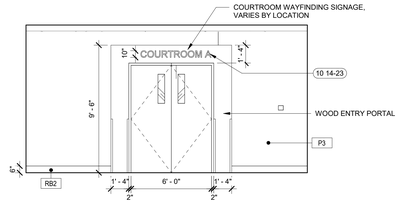
4 1800 SF STANDARD COURTROOM ELEVATION - SOUTH
1/4" = 1'-0"



5 1800 SF STANDARD COURTROOM ELEVATION - WEST
1/4" = 1'-0"



6 1800 SF COURTROOM SECTION - NORTH
1/4" = 1'-0"



7 COURTROOM ENTRY
1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
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- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 / T.O.W. XXX'-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

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I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

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K. REFERENCE I72-7 FOR TYPICAL VENEER CORNER DETAIL. STAIN TO MATCH WOOD VENEER.

SHEET NOTES:

05 12-04	STEEL TUBE IN WALL CAVITY, RE: STRUCTURAL
06 83-17	WOOD VENEER PANELING WITH 1/4" REVEAL.
06 83-18	1/4" REVEAL
10 14-23	10" FLUSH MOUNT CAST ALUMINUM LETTERS. BRUSHED FINISH. REFER TO ELEVATION FOR PLACEMENT. RE: A45-7
10 51 02	WALL MOUNT VERTICAL FLAG BRACKET. VERIFY LOCATION W/ OWNER. PAINT TO MATCH WOOD VENEER PANELING. BASIS OF DESIGN FLAGEXPRESS.COM VERTICAL WALL ALUMINUM FLAGPOLE BRACKET.
12 00 01	CUSTOM JUDICIAL SEAL. METAL ARTS FOUNDRY.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE (208) 343-4635 • FAX 208-343-1858

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ENLARGED PLANS - COURTROOMS

SHEET
A45

ORIGINAL SHEET SIZE
36" x 48"

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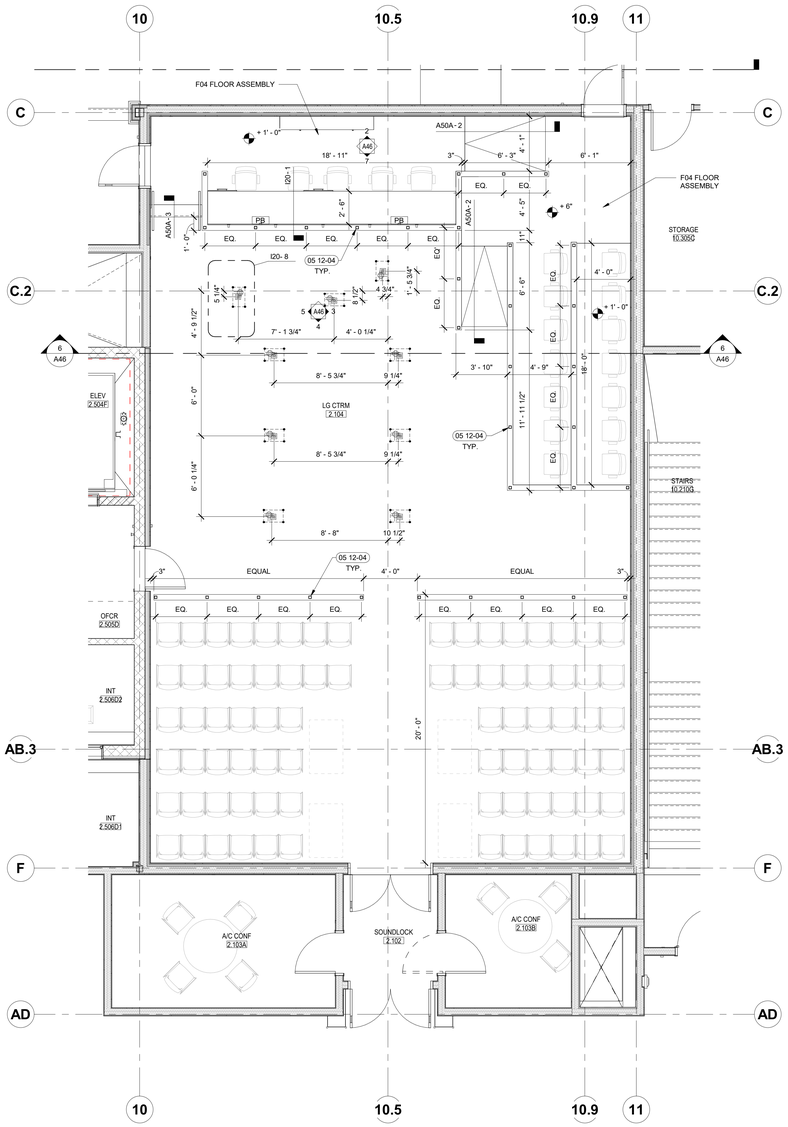
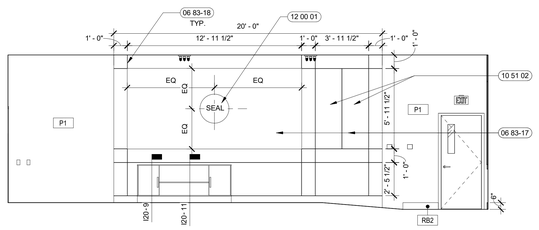
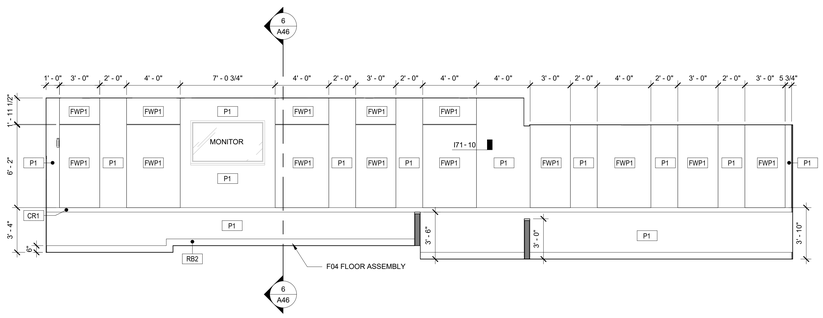


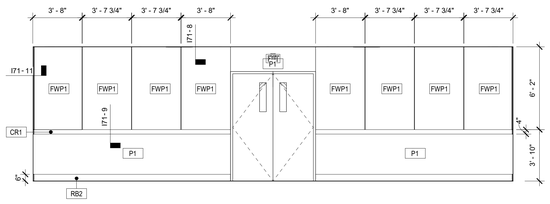
1 ENLARGED PLAN - 2000 SF LARGE COURTROOM
1/4" = 1'-0"



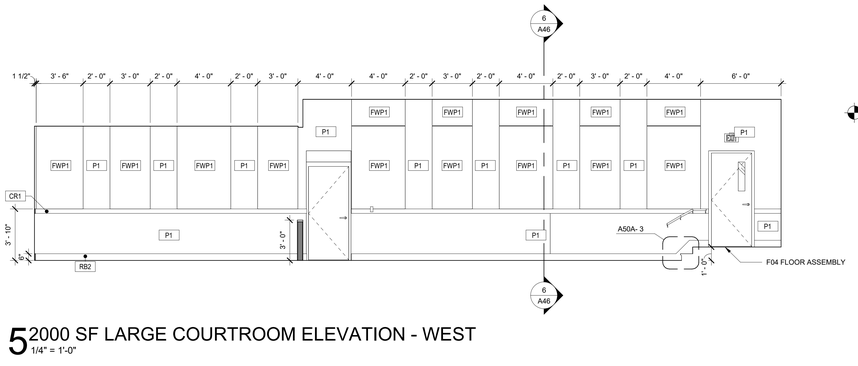
2 2000 SF LARGE COURTROOM ELEVATION - NORTH
1/4" = 1'-0"



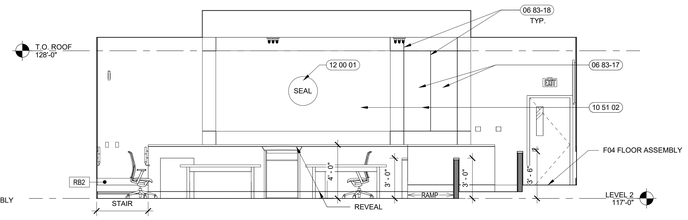
3 2000 SF LARGE COURTROOM ELEVATION - EAST
1/4" = 1'-0"



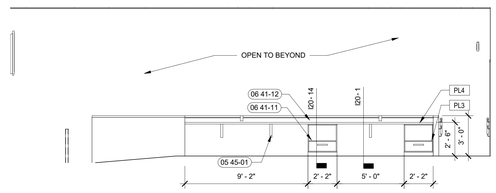
4 2000 SF LARGE COURTROOM ELEVATION - SOUTH
1/4" = 1'-0"



5 2000 SF LARGE COURTROOM ELEVATION - WEST
1/4" = 1'-0"



6 2000 SF COURTROOM SECTION - NORTH
1/4" = 1'-0"



7 A46 - SECOND FLOOR JUDGES BENCH
1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
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C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

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G. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

J. REFER TO SHEET I20 FOR TYPICAL COURTROOM MILLWORK DETAILS

K. REFERENCE I72-7 FOR TYPICAL VENEER CORNER DETAIL. STAIN TO MATCH WOOD VENEER.

##-## SHEET NOTES:

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06 83-18	1/4" REVEAL
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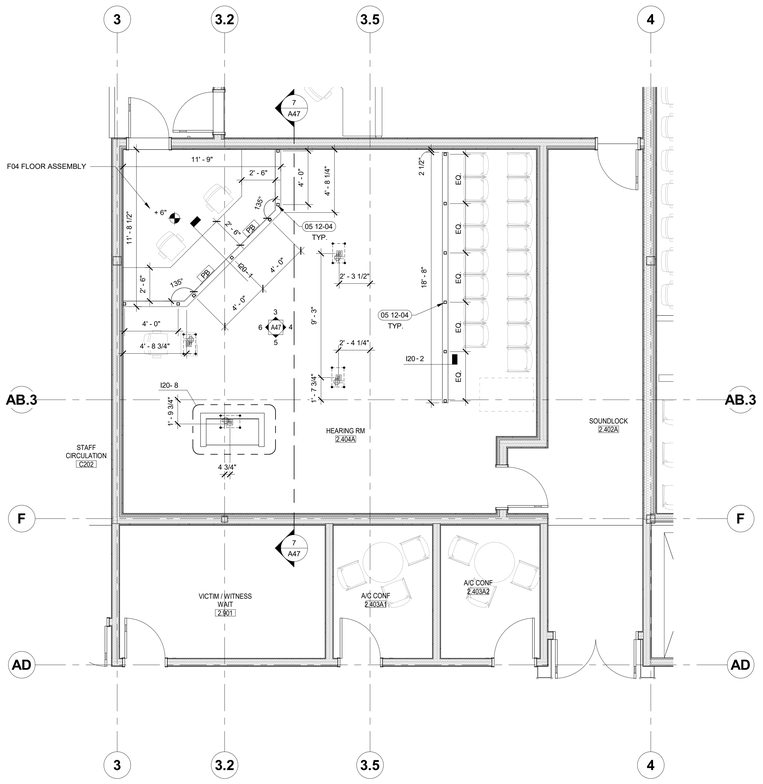
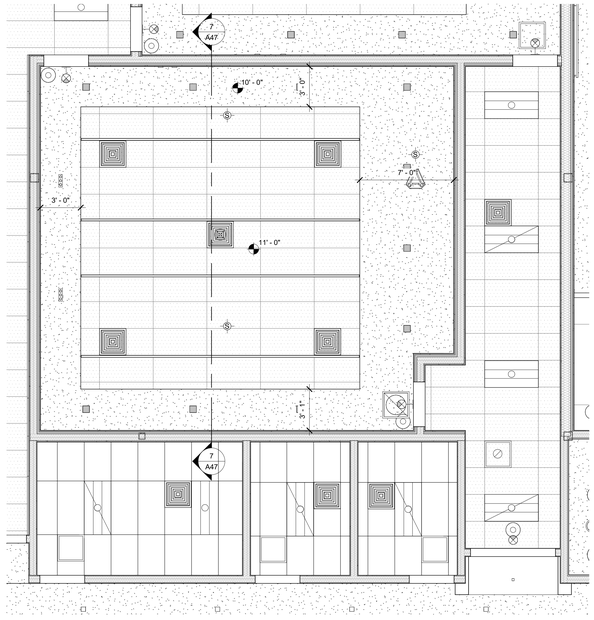
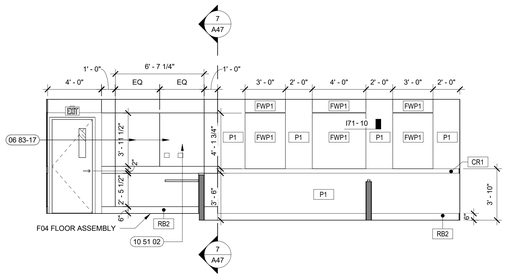


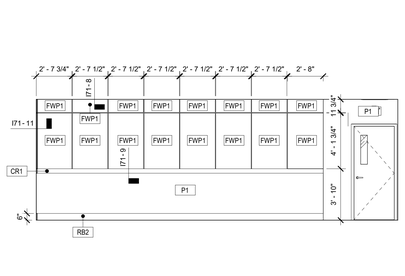
1 ENLARGED PLAN - HEARING ROOM
1/4" = 1'-0"



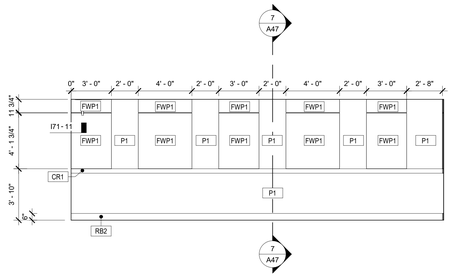
2 ENLARGED RCP - HEARING ROOM
1/4" = 1'-0"



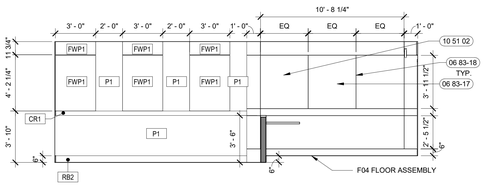
3 HEARING ROOM ELEVATION - NORTH
1/4" = 1'-0"



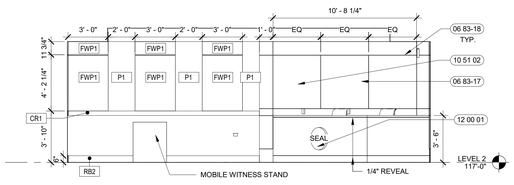
4 HEARING ROOM ELEVATION - EAST
1/4" = 1'-0"



5 HEARING ROOM ELEVATION - SOUTH
1/4" = 1'-0"



6 HEARING ROOM ELEVATION - WEST
1/4" = 1'-0"



7 HEARING ROOM SECTION - WEST
1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
- A — WINDOW TYPE, RE: A82 WINDOW TYPES
- W01 / T.O.W. XXX-XX" — WALL TYPE, RE: A21 FOR WALL TYPES WITH VARIABLE HEIGHT, SEE TOP OF WALL ELEVATION
- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

GENERAL NOTES:

A. FINISH FLOOR ELEVATION (100.00) IS FOR REFERENCE ONLY. SEE SEPARATE BOUND CIVIL SET FOR ACTUAL FLOOR ELEVATION.

B. ALL WALL DIMENSIONS ARE TO FACE OF STUD AND/OR NOMINAL FACE OF MASONRY.

C. PROVIDE BLOCKING WHERE REQUIRED FOR FIXTURE INSTALLATION. COORDINATE WITH FIXTURE INSTALLER FOR MOUNTING HEIGHTS.

D. BRACE WALLS THAT DO NOT EXTEND TO STRUCTURE WITH 3 5/8" METAL STUD DIAGONAL BRACE AT 48" O.C., ANCHOR TO BOTTOM FLUTE OF ROOF DECKING AND AT TOP TRACK OF PARTITION WALL. BRACES TO BE CONCEALED WHENEVER POSSIBLE.

E. THE HINGE SIDE OF ALL DOOR FRAMES SHALL BE MOUNTED 4" FROM ADJACENT PERPENDICULAR WALL UNLESS NOTED OTHERWISE.

F. CONTRACTOR SHALL PROVIDE BLOCKING OR BACKING FOR ALL WALL MOUNTED AND RECESSED ACCESSORIES AND EQUIPMENT. ASSURE THAT ALL REQUIRED BACKING IS INSTALLED IN WALLS PRIOR TO INSTALLING DRYWALL. THIS INCLUDES BACKING FOR WALL-MOUNTED DOORSTOPS.

G. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

J. REFER TO SHEET I20 FOR TYPICAL COURTROOM MILLWORK DETAILS

K. REFERENCE I72-7 FOR TYPICAL VENEER CORNER DETAIL. STAIN TO MATCH WOOD VENEER.

##-## SHEET NOTES:

05 12-04 STEEL TUBE IN WALL CAVITY, RE: STRUCTURAL
06 83-17 WOOD VENEER PANELING WITH 1/4" REVEAL.
06 83-18 1/4" REVEAL
10 51 02 WALL MOUNT VERTICAL FLAG BRACKET. VERIFY LOCATION W/ OWNER. PAINT TO MATCH WOOD VENEER PANELING. BASIS OF DESIGN FLAGEXPRESS.COM VERTICAL WALL ALUMINUM FLAGPOLE BRACKET.
12 00 01 CUSTOM JUDICIAL SEAL. METAL ARTS FOUNDRY.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL,MP	DD

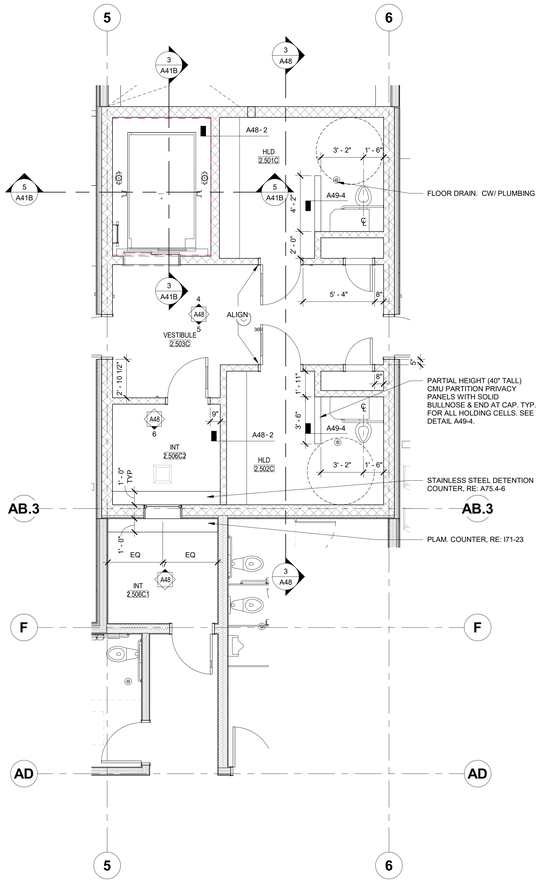
REVISED

SHEET TITLE
ENLARGED PLANS - COURTROOMS

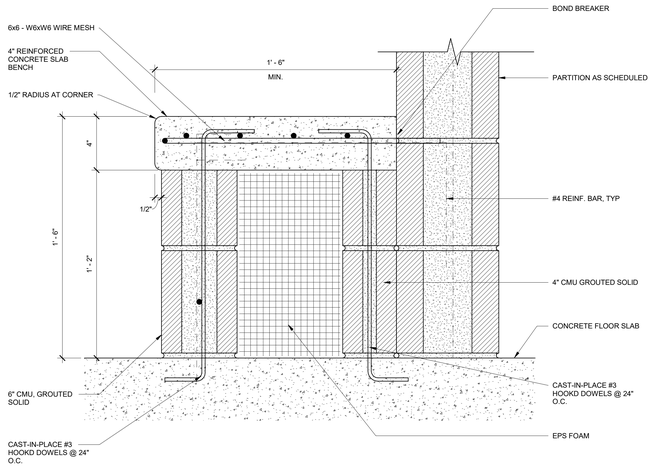
SHEET
A47

ORIGINAL SHEET SIZE
36" x 48"

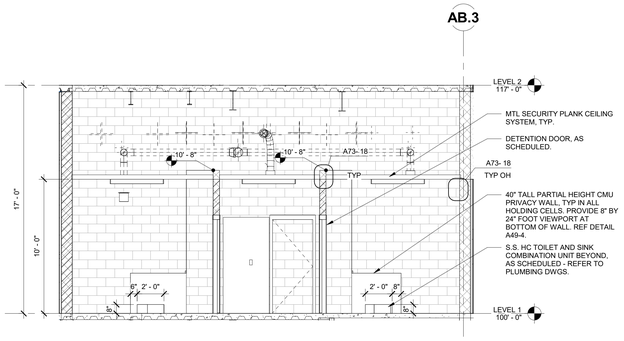
4/18/2023 3:06:19 PM



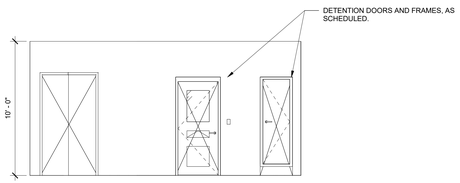
1 ENLARGED PLAN - TYP COURT HOLDING
1/4" = 1'-0"



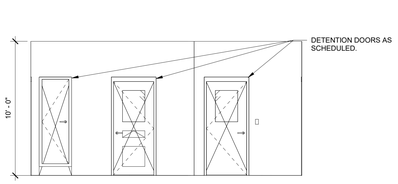
2 CMU DETENTION BENCH
3" = 1'-0"



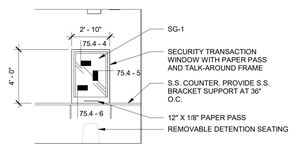
3 COURT HOLDING SECTION THRU CELLS
1/4" = 1'-0"



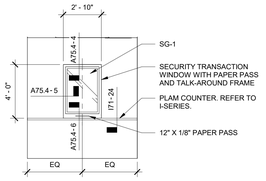
4 COURT HOLDING VESTIBULE - NORTH
1/4" = 1'-0"



5 COURT HOLDING VESTIBULE - SOUTH
1/4" = 1'-0"



6 NON-CONTACT INT. SECURE SIDE
1/4" = 1'-0"



7 NON-CONTACT INT. PUBLIC SIDE
1/4" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
- INDICATES ASSEMBLIES/SYSTEMS TO BE CONSTRUCTED
- 1.101 — DOOR NUMBER, RE: A82 DOOR SCHEDULE
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- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE
- A21 — INTERIOR ELEVATIONS SEE DWG. #1 @ SHT. I51, I52, I53

GENERAL NOTES:

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G. SINKS AND FITTING SHOWN WITHIN MILLWORK ARE INDICATED ON PLUMBING PLANS.

H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

I. VERIFY ALL PLUMBING FIXTURES WITH PLUMBING DRAWINGS.

J. REFER TO SHEET I20 FOR TYPICAL COURTROOM MILLWORK DETAILS

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: 208-343-4635 • FAX: 208-343-1858

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THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL,MP	DD

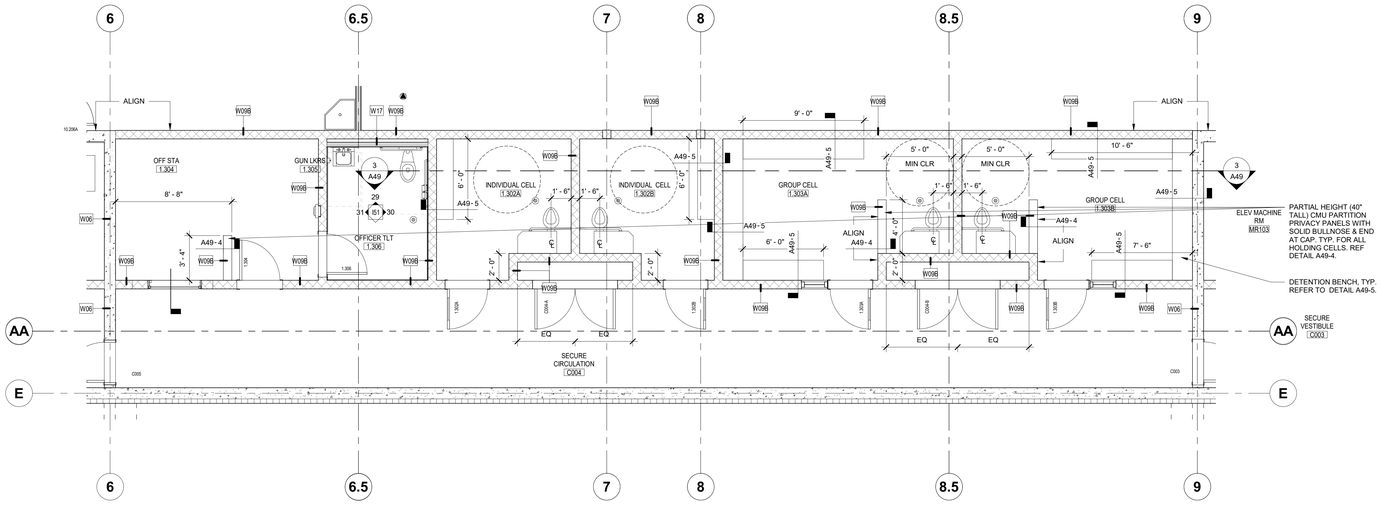
REVISED

SHEET
ENLARGED PLANS - COURT HOLDING

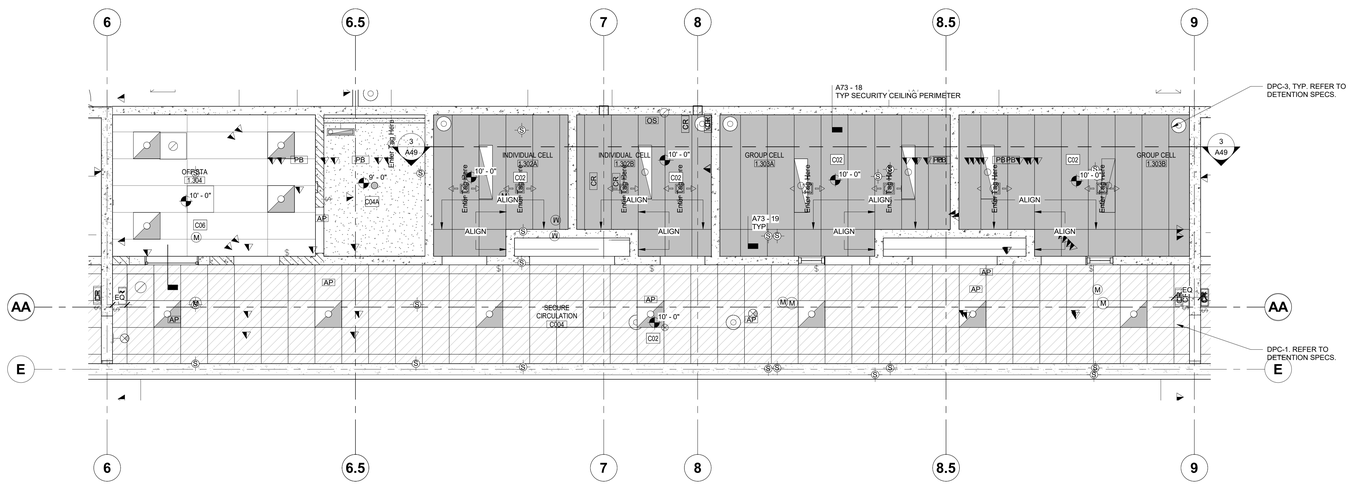
SHEET
A48

ORIGINAL SHEET SIZE
36" x 48"

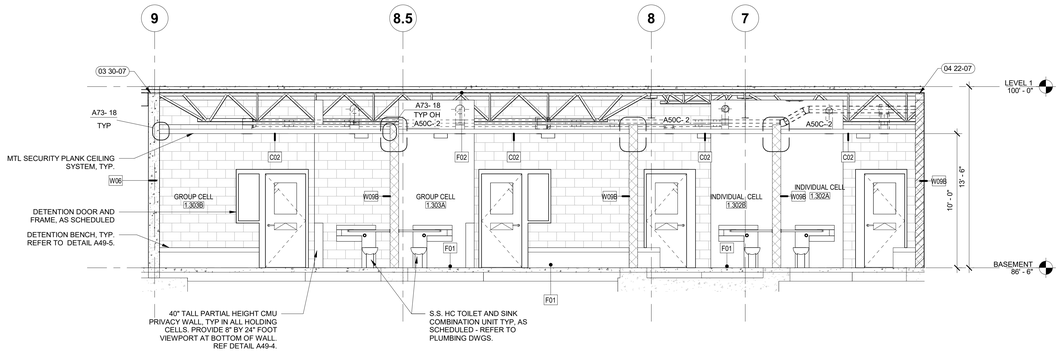
5/4/2023 11:25:56 AM



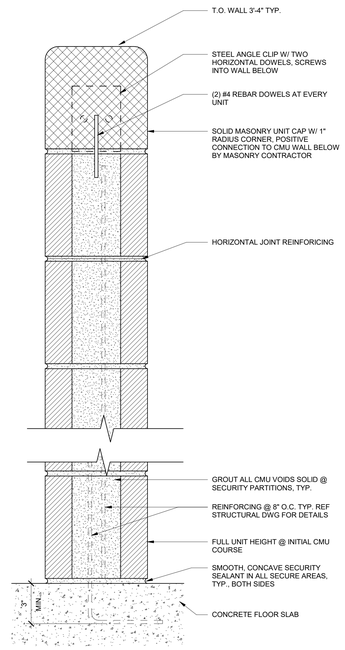
1 ENLARGED PLAN - CENTRAL HOLDING
1/4" = 1'-0"



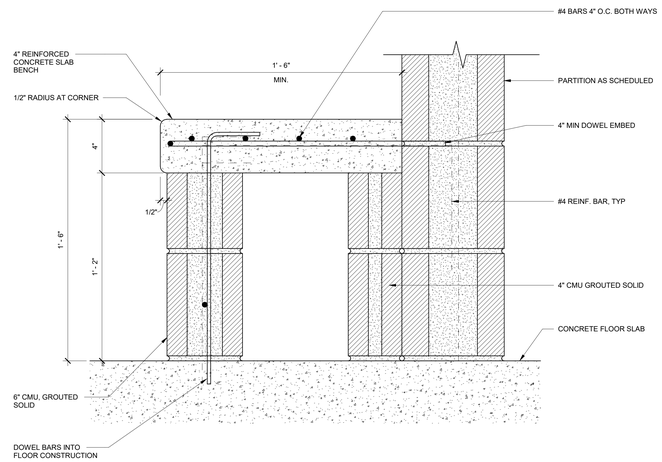
2 A49 ENLARGED RCP - CENTRAL HOLDING
1/4" = 1'-0"



3 ENLARGED SECTION - CENTRAL HOLDING
1/4" = 1'-0"



4 DETENTION - PRIVACY WALL
3" = 1'-0"



5 DETENTION - TYP CMU/CONCRETE BENCH
3" = 1'-0"

LEGEND:

- SCREENED LINES INDICATE EXISTING ASSEMBLIES/SYSTEMS TO REMAIN AND BE PROTECTED DURING CONSTRUCTION.
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- 00 00-01 — SHEET NOTE, RE: SHEET NOTES LIST ON CURRENT PAGE.
- X #1 — MATERIAL DESIGNATION, RE: FINISH SCHEDULE I81
- X' - X' — INDICATES FINISH CEILING OR SOFFIT HEIGHT ABOVE DATUM, FINISH FLOOR.
- **C04, C04A and C04B** GYPSUM BOARD
- **C05** - DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS) SOFFIT ASSEMBLY
- **C02** - DPC-1 & 1A. REFER TO DETENTION SPECS. SECTION 111950
- **C02** - DPC-3. REFER TO DETENTION SPECS. SECTION 111950
- **C06** - LAY-IN CEILING ASSEMBLY
- ACT1 — **C06** - 2' X 2' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM
- ACT3 — **C06** - 2' X 6' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM
- ACT2 — **C06** - 2' X 4' SUSPENDED ACOUSTICAL CEILING TILE SYSTEM
- ACT4 — **C06A** - 2' X 4' LAY-IN CEILING UTILTIY GRADE
- CEILING ACCESS PANEL
- WOOD VEENER PANEL SEE DETAIL SHEET A50C

ELECTRICAL, C/W/ ELECTRICAL

- STRIP FIXTURE
- CEILING ACCESS PANEL
- EMERGENCY STRIP FIXTURE
- LOW VOLTAGE, ADJUSTABLE DISPLAY AND/OR TRACK FIXTURE
- 2' x 2' & 2' x 4' LAY-IN
- EMERGENCY FIXTURE
- EMERGENCY 2' x 2' & 2' x 4' LAY-IN
- STRIP WALL WASH FIXTURE
- RECESSED CAN FIXTURE
- EXIT SIGN (TWO ARROWS)
- PENDANT FIXTURE
- EXIT SIGN (ONE ARROW)
- PENDANT WALL WASH FIXTURE

MECHANICAL, C/W/ MECHANICAL

- REFRIGERATION COIL RE: R1.0
- SUPPLY REGISTER
- RETURN AIR GRILLE
- EXHAUST

TELECOMMUNICATION, C/W/ TELECOMMUNICATION

- S — CEILING SPEAKER
- H — HORN
- S — SPEAKER
- $ — INDOOR/OUTDOOR SPEAKER
- V — VOLUME CONTROL

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H. CONTRACTOR SHALL FIELD MEASURE ALL AREAS TO RECEIVE MILLWORK PRIOR TO FABRICATION OF MILLWORK.

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J. REFER TO SHEET I20 FOR TYPICAL COURTROOM MILLWORK DETAILS

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL,MP	DD

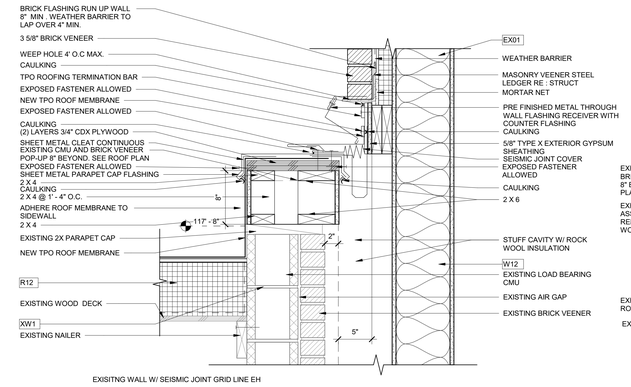
REVISED

SHEET TITLE
ENLARGED PLANS - CENTRAL HOLDING

SHEET
A49

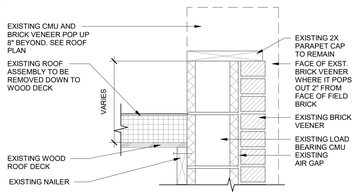
ORIGINAL SHEET SIZE 36" x 48"

5/4/2023 11:27:58 AM

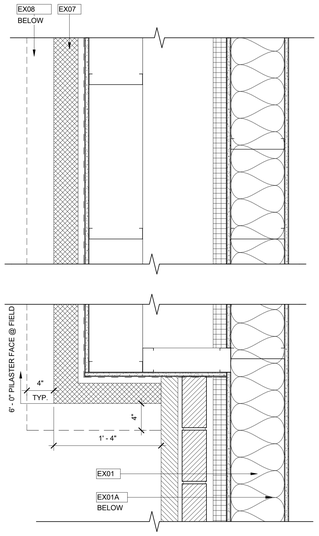


EXISITNG WALL W/ SEISMIC JOINT GRID LINE EH

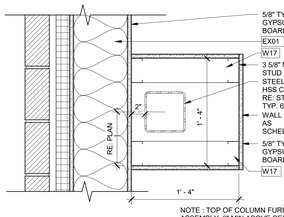
18 DETAIL
1 1/2" = 1'-0"



EXISITNG CONDITION AFTER DEMO GRID LINE EH

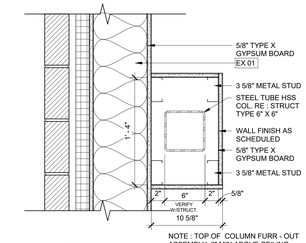


15 DETAIL
1 1/2" = 1'-0"



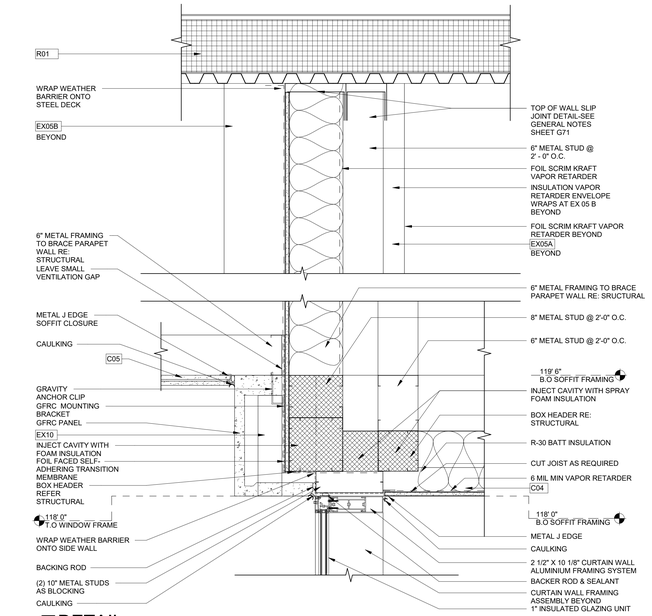
NOTE : TOP OF COLUMN FURR - OUT ASSEMBLY 6" MIN ABOVE CEILING

10 DETAIL
1 1/2" = 1'-0"

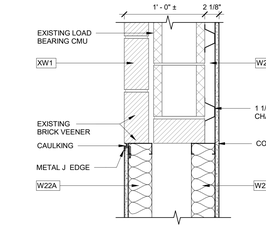


NOTE : TOP OF COLUMN FURR - OUT ASSEMBLY 6" MIN ABOVE CEILING

9 DETAIL
1 1/2" = 1'-0"

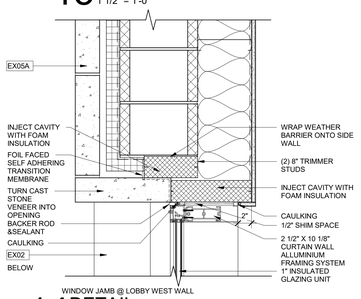


5 DETAIL
1 1/2" = 1'-0"



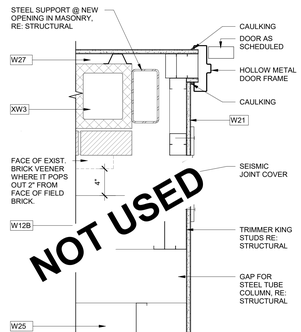
NEW WALL INFILL AT EXISTING MASONRY

16 DETAIL
1 1/2" = 1'-0"



WINDOW JAMB @ LOBBY WEST WALL

14 DETAIL
1 1/2" = 1'-0"



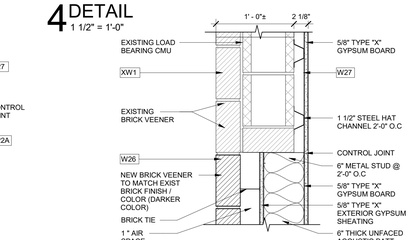
NOT USED

INFILL AT EXISTING CMU OPENING

6 DETAIL
1 1/2" = 1'-0"

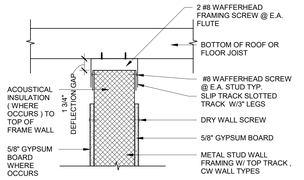
PARAPET AT EXISTING JAIL INFILL

4 DETAIL
1 1/2" = 1'-0"



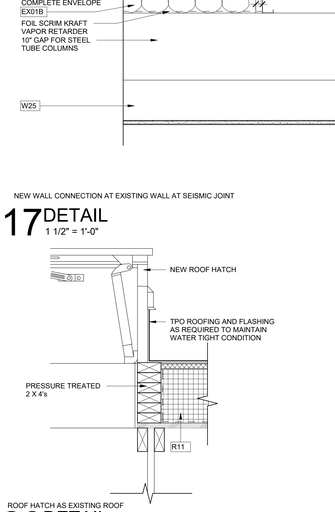
INFILL @ EXIST. CMU LOAD BEARING WALL

3 DETAIL
1 1/2" = 1'-0"



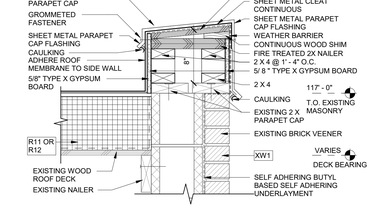
T.O. WALL PERPENDICULAR TO THE STRUCTURE

23 DETAIL
1 1/2" = 1'-0"



NEW WALL CONNECTION AT EXISTING WALL AT SEISMIC JOINT

17 DETAIL
1 1/2" = 1'-0"

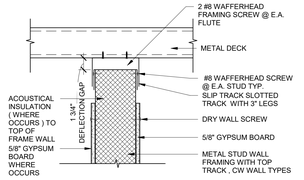


EXISTING ROOF PARAPET

13 DETAIL
1 1/2" = 1'-0"

OPENING FROM NEW TO EXISTING AT SEISMIC JOINT

8 DETAIL
1 1/2" = 1'-0"

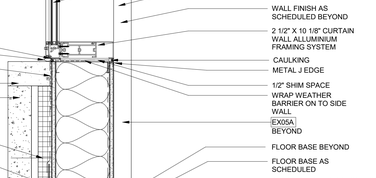


(PERPENDICULAR) PARTITION TO STRUCTURE

22 DETAIL
1 1/2" = 1'-0"

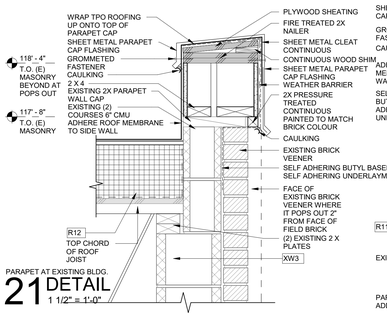
ROOF HATCH AS EXISTING ROOF

20 DETAIL
1 1/2" = 1'-0"



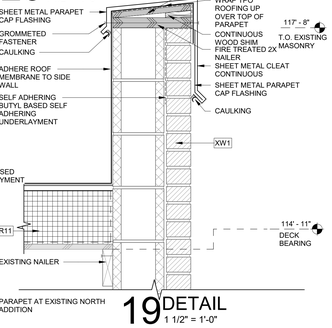
NEW WINDOW SILL AT LOBBY

12 DETAIL
1 1/2" = 1'-0"



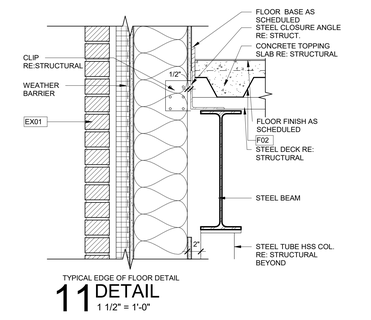
PARAPET AT EXISTING BLDG.

21 DETAIL
1 1/2" = 1'-0"



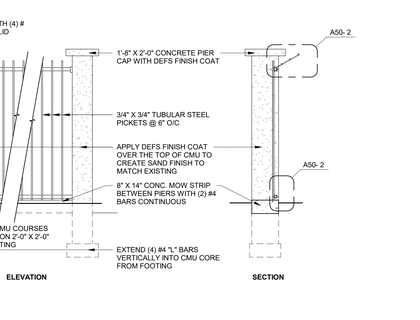
PARAPET AT EXISTING NORTH ADDITION

19 DETAIL
1 1/2" = 1'-0"



TYPICAL EDGE OF FLOOR DETAIL

11 DETAIL
1 1/2" = 1'-0"



EXTERIOR SECURITY FENCE DETAILS

2 DETAIL
3/4" = 1'-0"

EXTERIOR SECURITY FENCE

1 DETAIL
3/8" = 1'-0"

4/12/2023 12:48:03 PM

LICENSED ARCHITECT AR-984469 7/3/2023
DANIELLE N. WEAVER STATE OF IDAHO
DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET BOISE, IDAHO
(208) 343-4635 • FAX: 208-343-1858

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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

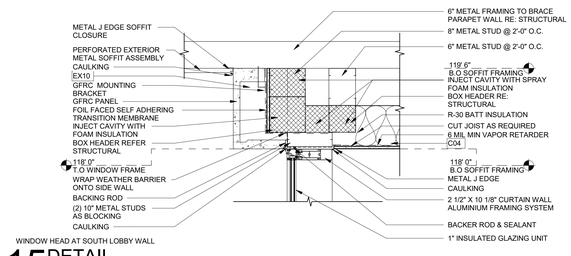
SHEET TITLE

DETAILS

SHEET

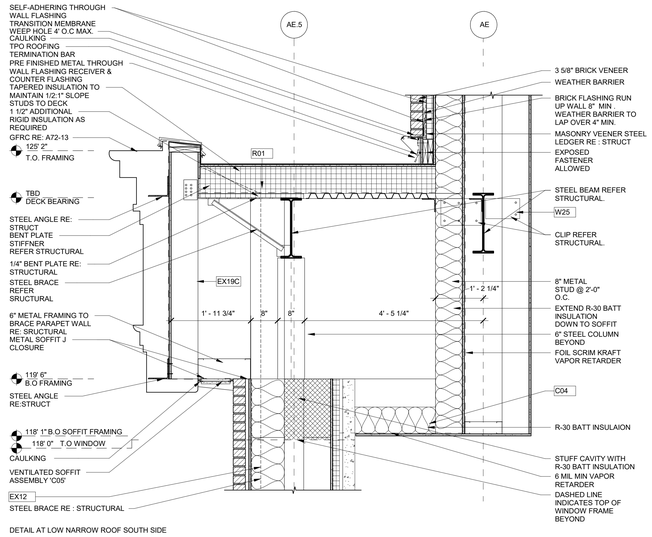
A50

ORIGINAL SHEET SIZE 36" x 48"



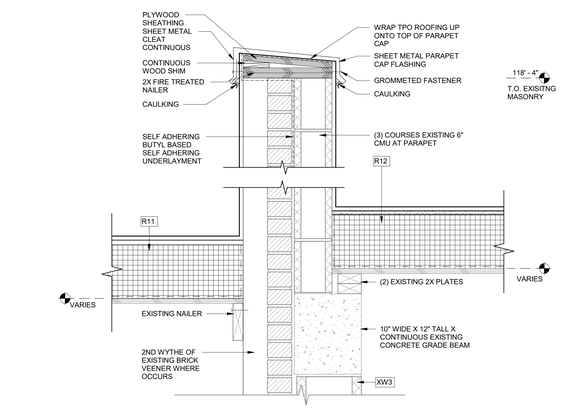
WINDOW HEAD AT SOUTH LOBBY WALL

15 DETAIL
1" = 1'-0"



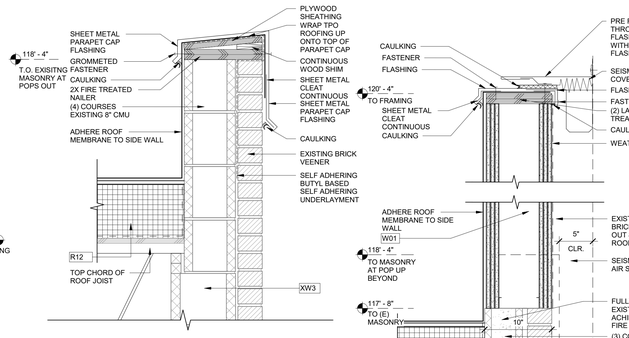
DETAIL AT LOW NARROW ROOF SOUTH SIDE

16 DETAIL
3/4" = 1'-0"



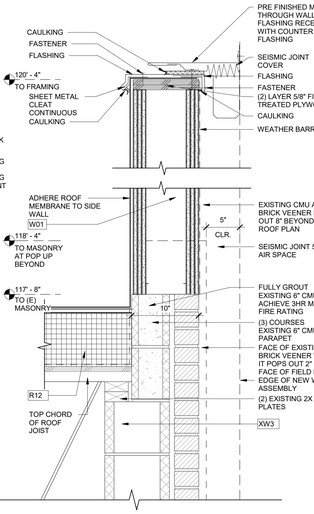
PARAPET AT EXISTING 67 BLDG AND EXISTING 76 NORTH ADDITION

11 DETAIL
1 1/2" = 1'-0"



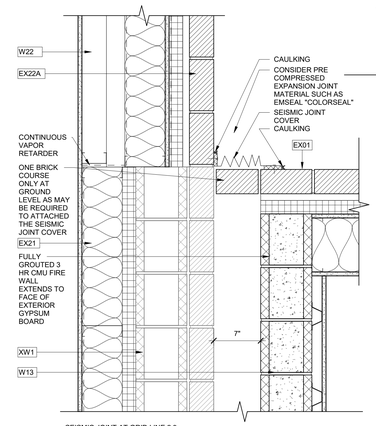
PARAPET WALL AT EXISTING AT BRICK POP OUT

9 DETAIL
1 1/2" = 1'-0"



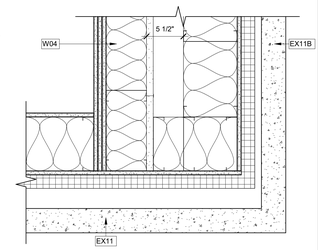
3 HOUR FIRE WALL AT EXISTING ROOF EAST SIDE

5 DETAIL
1 1/2" = 1'-0"



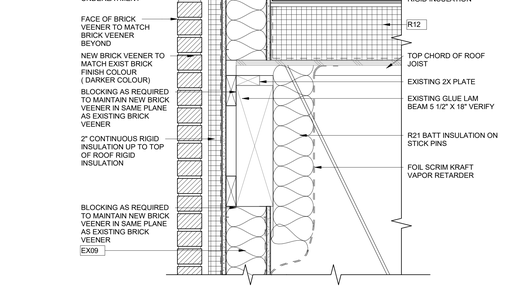
SEISMIC JOINT AT GRID LINE 2.9

8 DETAIL
1 1/2" = 1'-0"



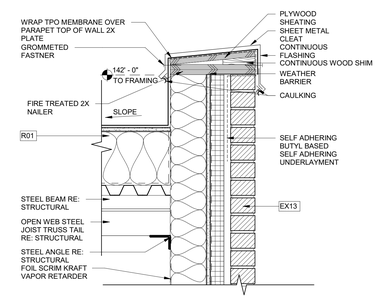
EXTERIOR OUTSIDE CORNER AT FIRE WALL

4 DETAIL
1 1/2" = 1'-0"



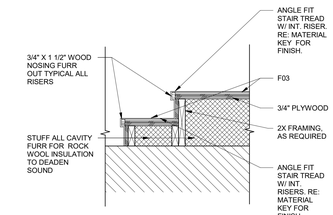
PARAPET AT GLUE LAM BEAM AT EXISTING BLDG.

10 DETAIL
1 1/2" = 1'-0"



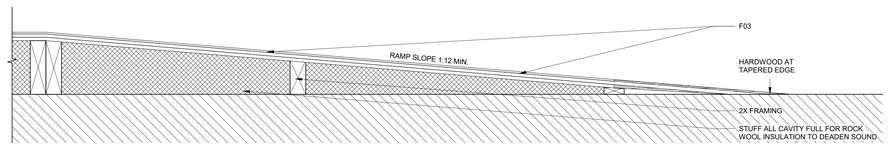
TOP OF PARAPET HIGH END OF ROOF

7 DETAIL
1 1/2" = 1'-0"



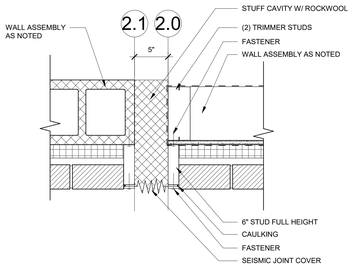
COURTROOM STAIRS

3 DETAIL
1" = 1'-0"

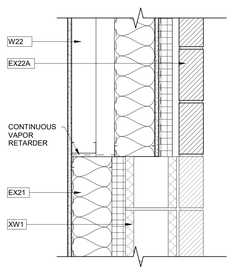


COURTROOM RAMP

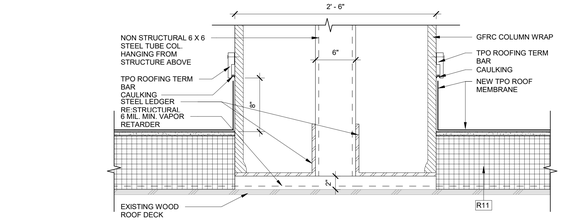
2 DETAIL
1" = 1'-0"



18 SEISMIC JOINT @ UPPER WALL
1 1/2" = 1'-0"

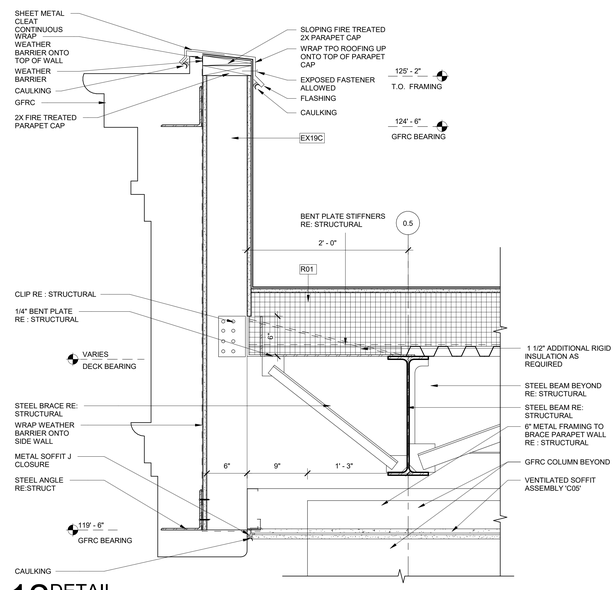


17 DETAIL
1 1/2" = 1'-0"

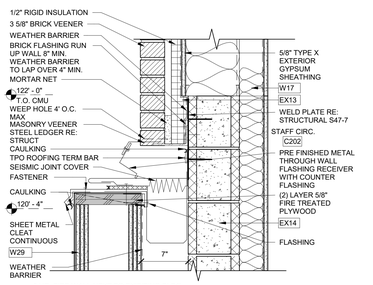


COLUMN SUPPORT AT EXISTING ROOFING

13 DETAIL
1 1/2" = 1'-0"

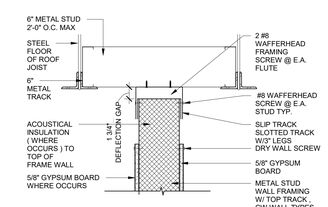


12 DETAIL
1 1/2" = 1'-0"



3 HR. FIRE WALL NEXT TO EXISITING BLDG.

6 DETAIL
1 1/2" = 1'-0"



PARTITION SLIP JOINT

1 DETAIL
1 1/2" = 1'-0"

LICENSED ARCHITECT AR-984469
7/3/2023
DANIELLE N. WEAVER
DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
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THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

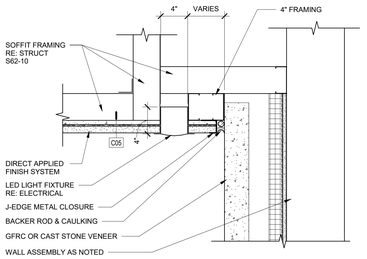
REVISED

SHEET TITLE
DETAILS

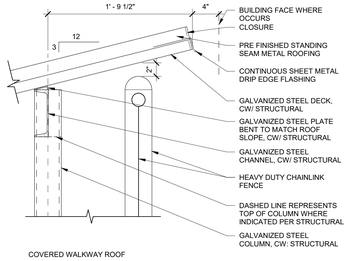
SHEET
A50A

ORIGINAL SHEET SIZE
36" x 48"

4/25/2023 9:39:33 AM

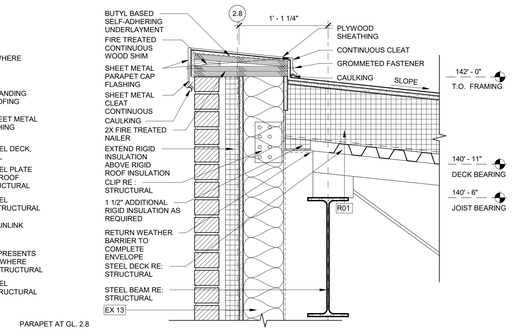


14 SOFFIT LIGHT FIXTURE
1 1/2" = 1'-0"



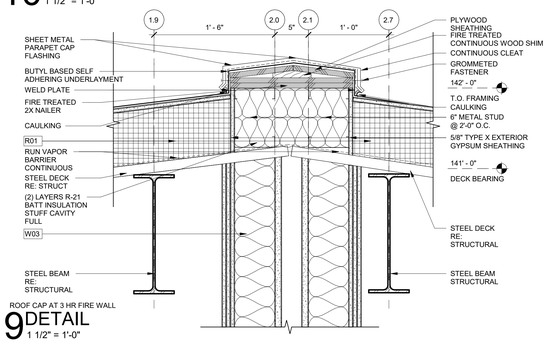
COVERED WALKWAY ROOF

13 DETAIL
1 1/2" = 1'-0"



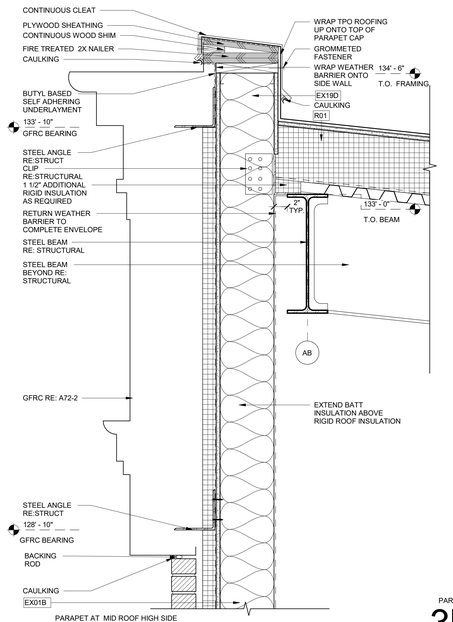
PARAPET AT GL. 2.8

10 DETAIL
1 1/2" = 1'-0"



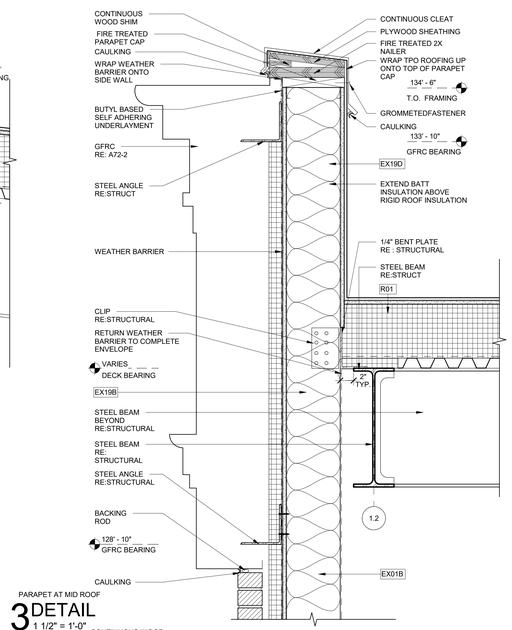
ROOF CAP AT 3 HR FIRE WALL

9 DETAIL
1 1/2" = 1'-0"



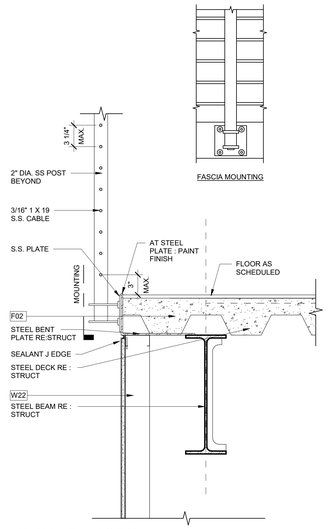
PARAPET AT MID ROOF HIGH SIDE

6 DETAIL
1 1/2" = 1'-0"



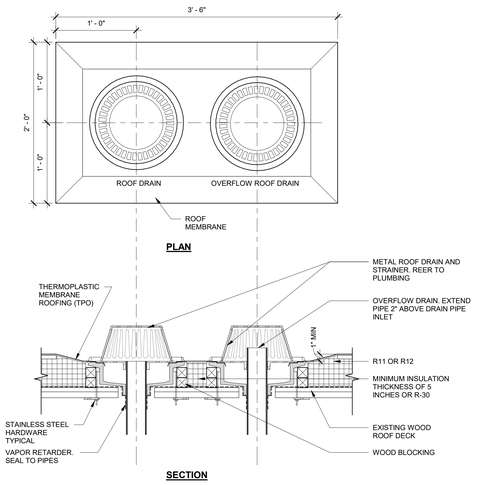
PARAPET AT MID ROOF

3 DETAIL
1 1/2" = 1'-0"

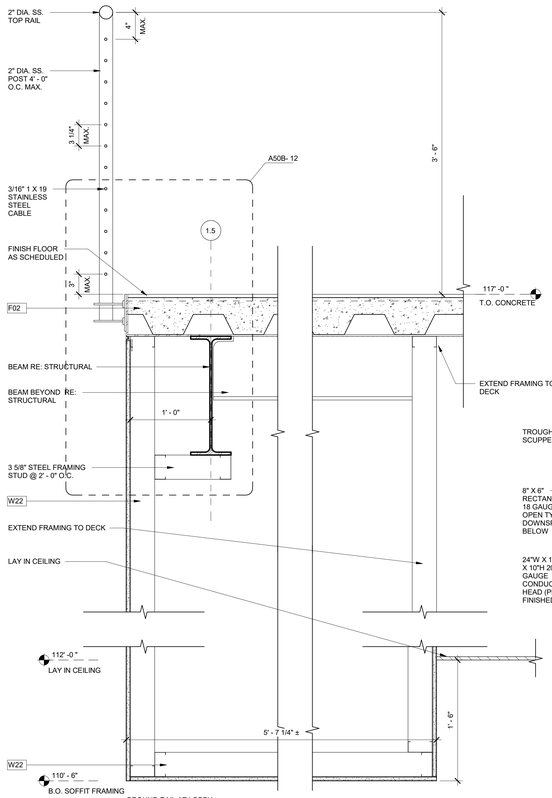


GUARD RAIL MOUNTING @ LOBBY

12 DETAIL
1 1/2" = 1'-0"

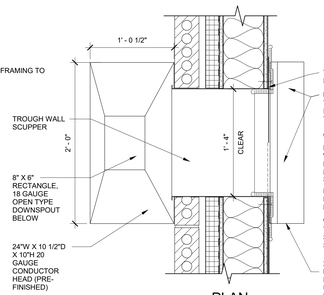


8 DETAIL
1 1/2" = 1'-0"

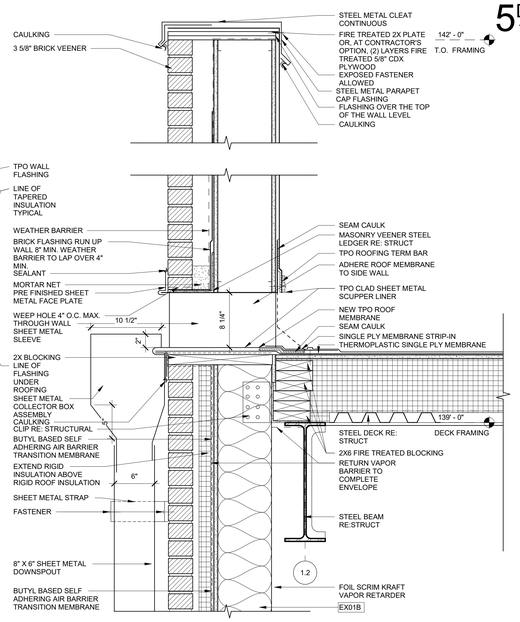


GROUND RAIL AT LOBBY

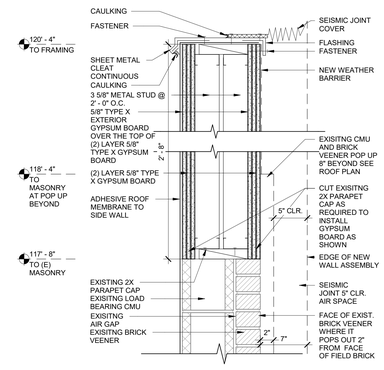
11 DETAIL
1 1/2" = 1'-0"



PLAN

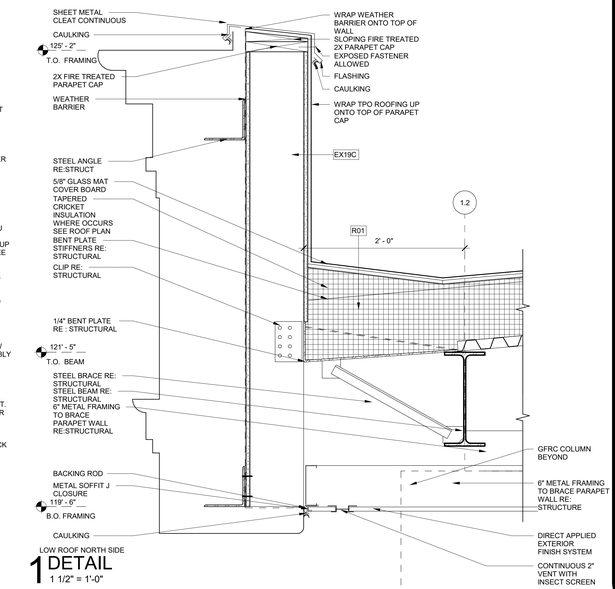


7 DETAIL
1 1/2" = 1'-0"



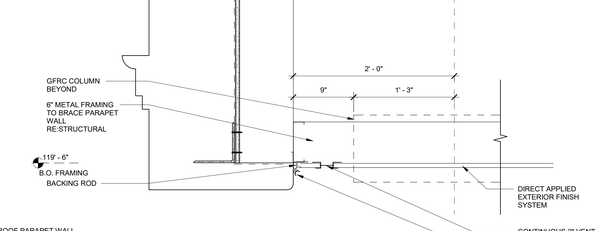
EXISITNG BLDG. TOP OF 3 HR FIRE WALL

4 DETAIL
1 1/2" = 1'-0"



LOW ROOF NORTH SIDE

1 DETAIL
1 1/2" = 1'-0"



LOW ROOF PARAPET WALL

2 DETAIL
1 1/2" = 1'-0"

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
(208) 343-4635 • FAX: 208-343-1858

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LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

200 BROAD STREET
BOISE, ID 83702
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http://www.csHpa.com

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE

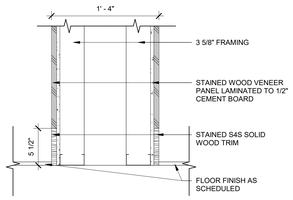
DETAILS

SHEET

A50B

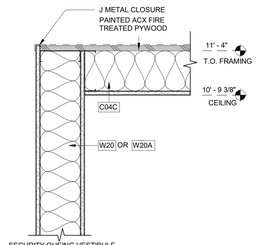
ORIGINAL SHEET SIZE 36" x 48"

4/19/2023 2:39:22 PM



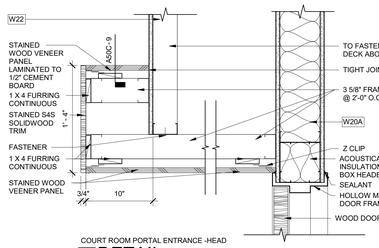
COURTROOM PORTAL ENTRANCE SILL

9 DETAIL
1 1/2" = 1'-0"



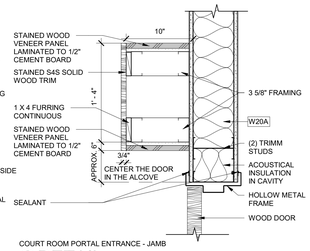
SECURITY QUEING VESTIBULE

8 DETAIL
1 1/2" = 1'-0"



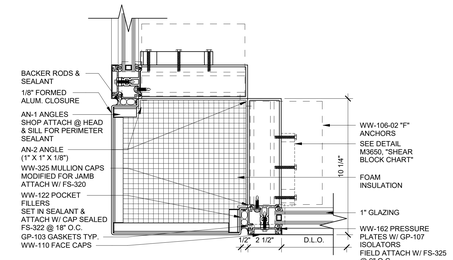
COURT ROOM PORTAL ENTRANCE -HEAD

7 DETAIL
1 1/2" = 1'-0"

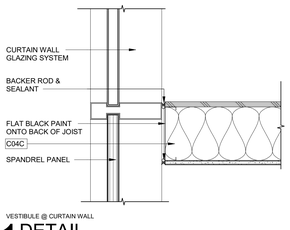


COURT ROOM PORTAL ENTRANCE - JAMB

6 DETAIL
1 1/2" = 1'-0"

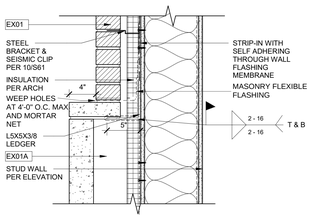


10 90° CORNER MULLION
3" = 1'-0"



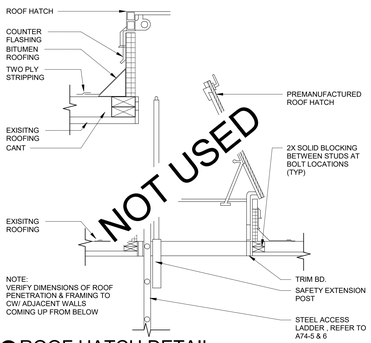
VESTIBULE @ CURTAIN WALL

11 DETAIL
1 1/2" = 1'-0"

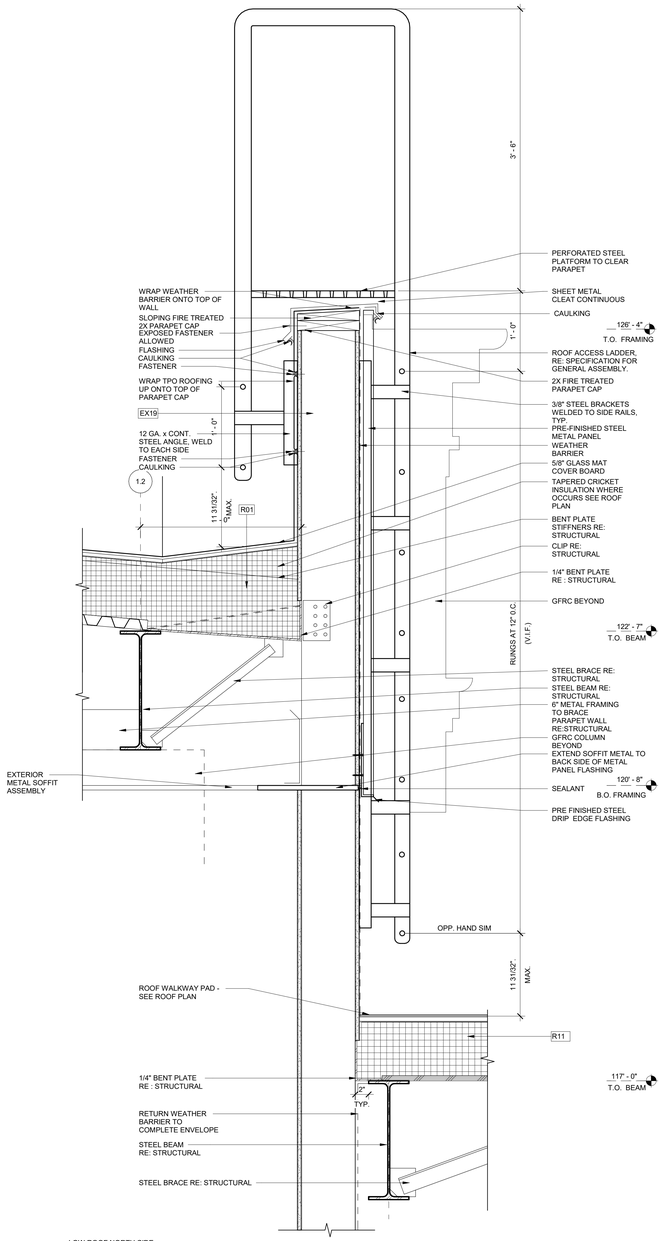


RELIEF ANGLE AT METAL STUD

12 DETAIL
1 1/2" = 1'-0"

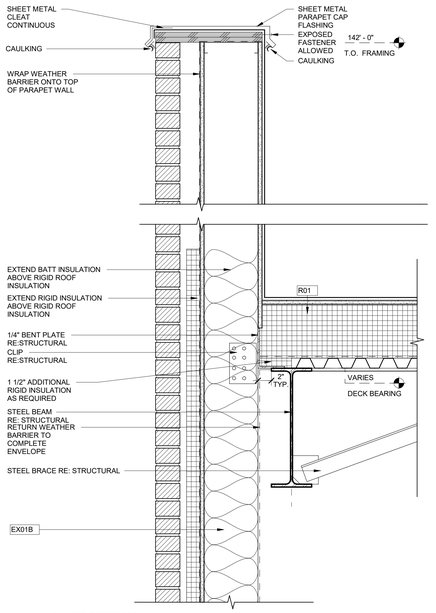


13 ROOF HATCH DETAIL
1 1/2" = 1'-0"



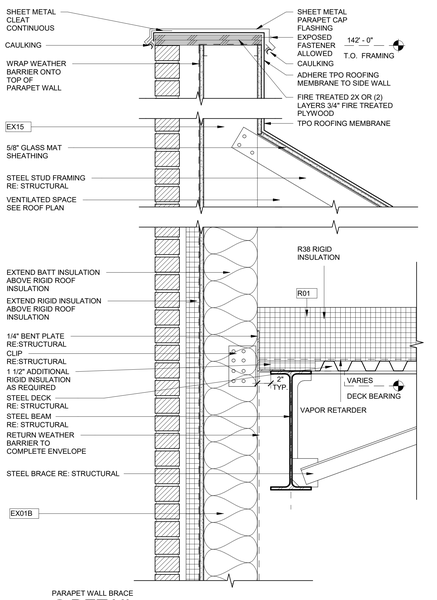
LOW ROOF NORTH SIDE

1 ROOF LADDER AND METAL PANEL DETAIL
1 1/2" = 1'-0"



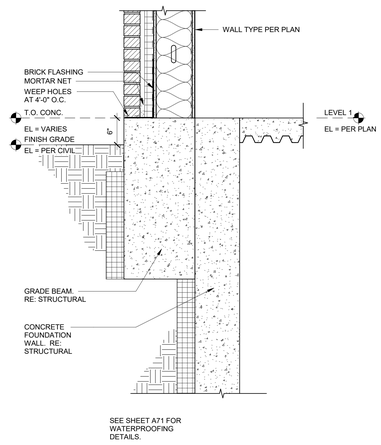
PARAPET @ NEW ROOF

4 DETAIL
1 1/2" = 1'-0"

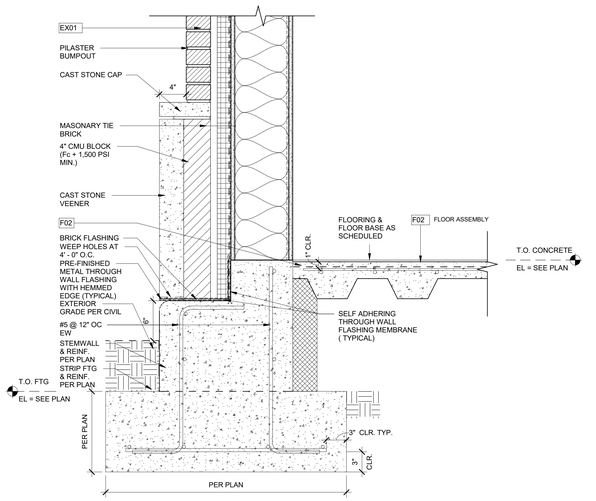


PARAPET WALL BRACE

3 DETAIL
1 1/2" = 1'-0"

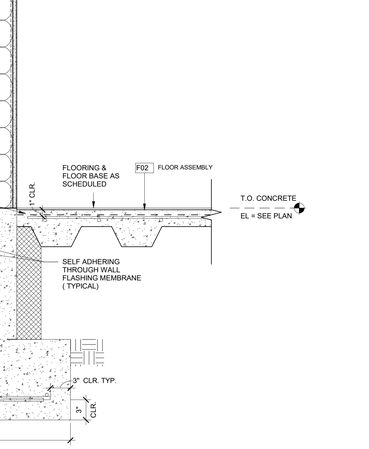


5 WALL FOOTING AT BASEMENT LEVEL
1" = 1'-0"



PILASTER BASE DETAIL

14 DETAIL
1 1/2" = 1'-0"



2 DETAIL
3" = 1'-0"

4/12/2023 12:59:13 PM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE

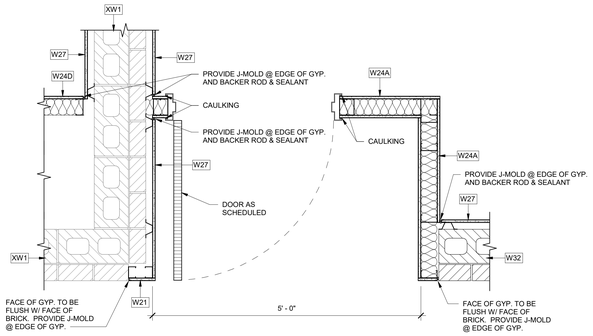
DETAILS

SHEET

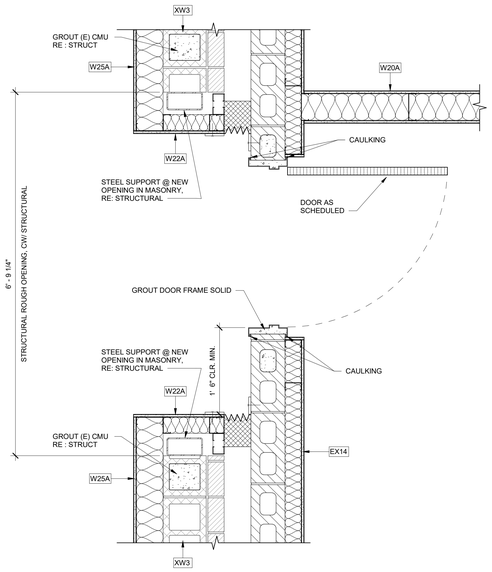
A50C

ORIGINAL SHEET SIZE 36" x 48"

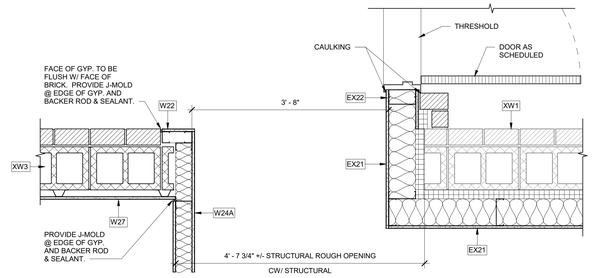
NOTE:
CONTRACTOR TO LAYOUT NEW ROUGH OPENINGS IN EXISTING MASONRY WALLS AS INDICATED AND NOTIFY THE ARCHITECT AND STRUCTURAL ENGINEER FOR FINAL VERIFICATION PRIOR TO CUTTING OF MASONRY.



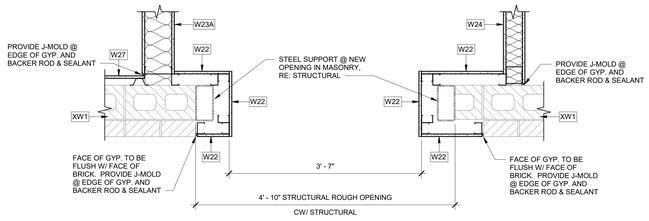
6 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



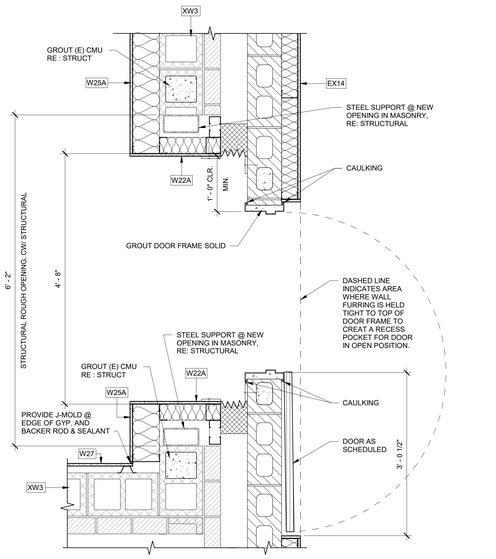
3 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



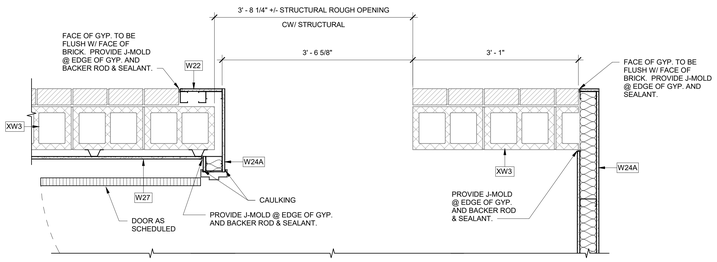
9 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



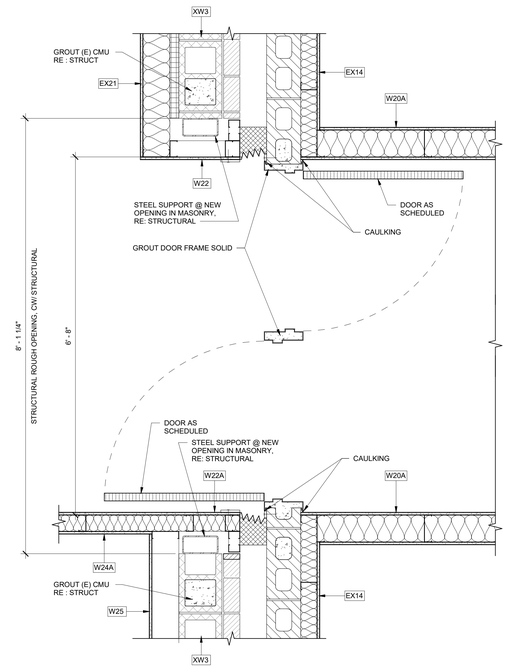
5 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



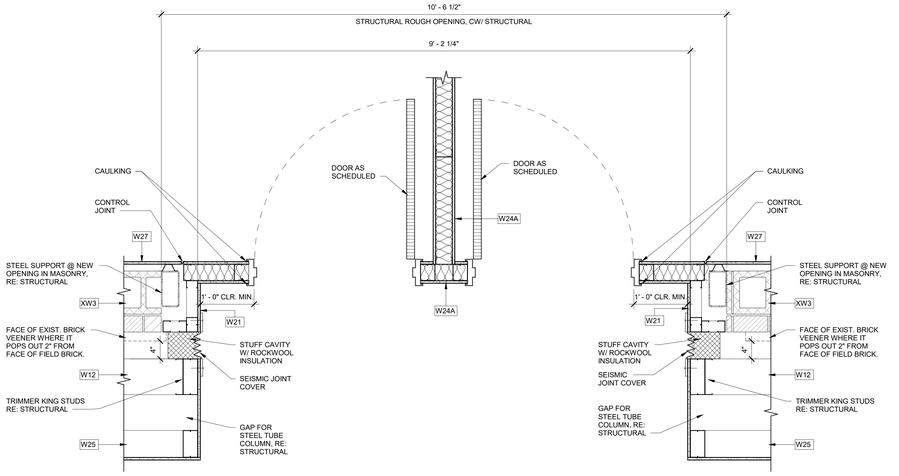
2 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



8 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



4 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"



1 NEW OPENING IN EXISTING STRUCTURAL WALL
1" = 1'-0"

LICENSED ARCHITECT AR-984469
7/3/2023
DANIELLE N. WEAVER
STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE: 208-343-4635 • FAX: 208-343-1858

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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

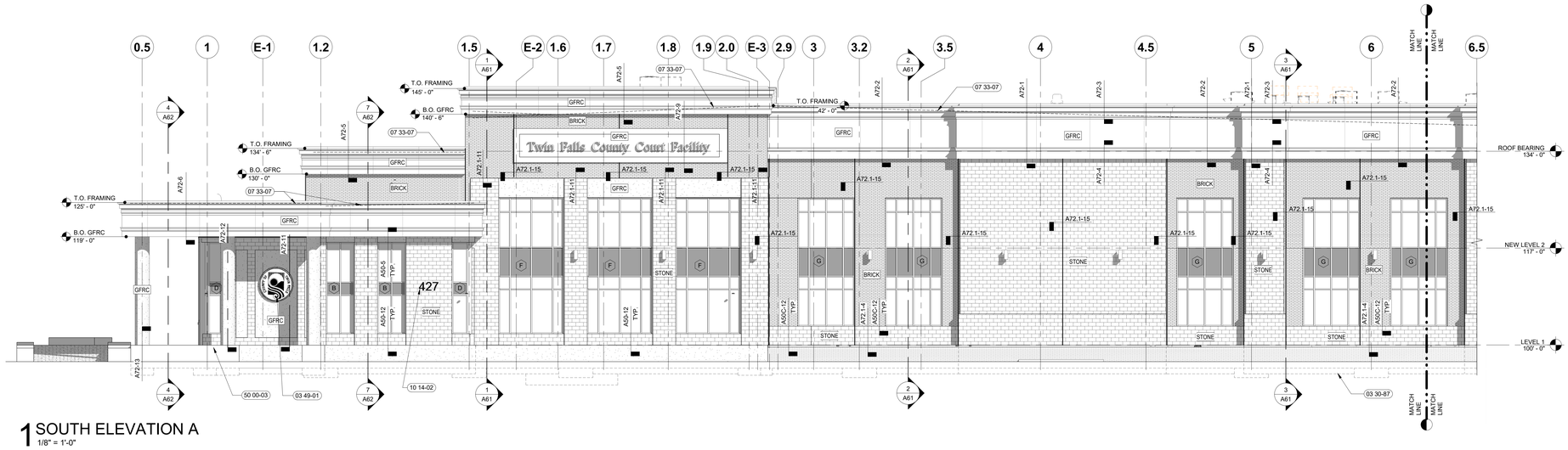
REVISED

SHEET TITLE
DETAILS

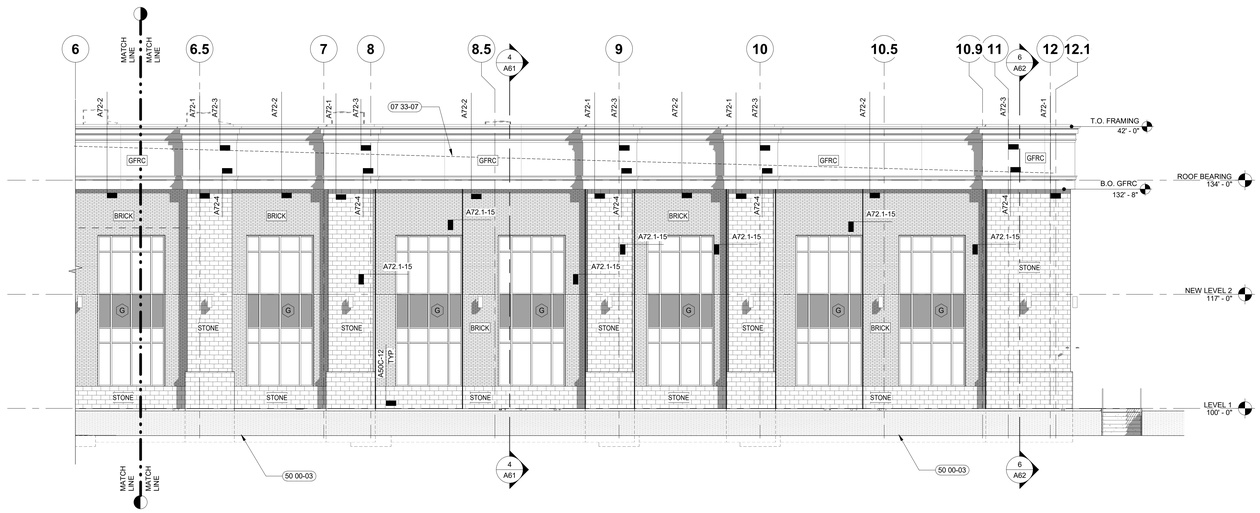
SHEET
A50D

ORIGINAL SHEET SIZE
36" x 48"

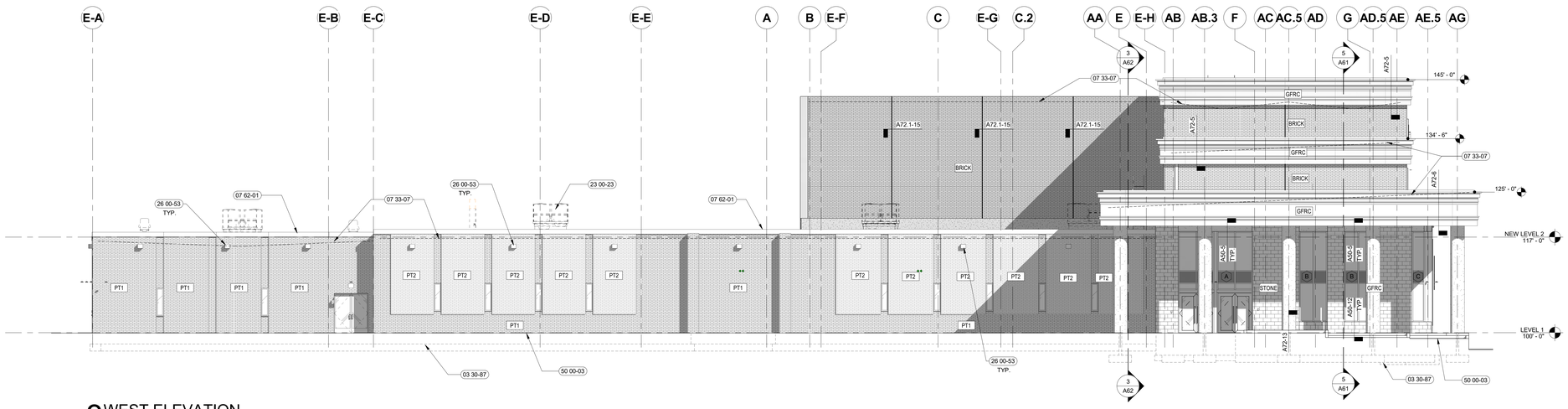
4/12/2023 1:01:45 PM



1 SOUTH ELEVATION A
1/8" = 1'-0"



2 SOUTH ELEVATION B
1/8" = 1'-0"



3 WEST ELEVATION
1/8" = 1'-0"

MATERIALS & FINISH SCHEDULE:

X	MATERIAL	X	FINISH/COLOR
STONE	CAST STONE		CAFE
GFRC	GLASS FBER REINFORCED CONCRETE		SW 9111- ANTLER VLEVET
BRICK	BRICK VENEER		TUMBLEWEED
MF1	PRE-FINISHED METAL FASCIA		-
AL1	ALUMINUM STOREFRONT		BRONZE
GL1	SPANDREL GLASS		DARK BRONZE TO MATCH AL1
PT1	PAINT EXISTING BRICK		SW 9111- ANTLER VLEVET
PT2	PAINT EXISTING BRICK		SW 9093- NEARLY BROWN

LEGEND:

GENERAL NOTES:

A. PROVIDE MATERIAL SAMPLES FOR OWNER/ARCHITECT'S APPROVAL.

B. FINISHES ARE ALSO REQUIRED AT PORTIONS OF UNDERSIDE, INSIDE FACE OF PARAPETS, AND SOFFITS EXPOSED TO PUBLIC VIEW.

C. THE REFERENCE ELEVATION REPRESENTS VERTICAL HEIGHTS RELATIVE TO INTERIOR FLOOR DATUM ASSUMED AT 100'-0", CW/ CIVIL FOR ACTUAL FLOOR ELEVATION.

D. ALL MATERIAL SYMBOLS ARE FOR REPRESENTATION ONLY. CONTRACTOR IS RESPONSIBLE FOR DETERMINING PROPER COURSING, ETC.

E. LOCATION IS NOTED FOR ADDRESS SIGNAGE TO BE INSTALLED AS REQUIRED AND APPROVED BY THE CITY OF TWIN FALLS.

F. ALL ROOFTOP EQUIPMENT TO BE SCREENED BY WALLS OR EQUIPMENT SCREENS.

G. COORDINATE LOCATION OF KNOXBOX WITH FIRE MARSHALL.

H. ANY NUMBER OF PIPE PENETRATIONS EXIST THROUGH THE EXISTING EXTERIOR WALLS OF THIS BUILDING. THE HOLES MADE BY THESE PENETRATIONS SHALL BE PATCHED BY REMOVING AND REPLACING THE MASONRY VENEER AS REQUIRED TO FULLY RESTORE THE MASONRY SURFACE TO MATCH THE ADJACENT SURFACE.

##-## SHEET NOTES:

03 30-87 DASHED LINES REPRESENT BELOW GRADE FOUNDATION WORK. CW/ STRUCTURAL
03 49-01 COUNTY OF TWIN FALLS SEAL FORMED INTO THE GFRC PANEL WITH RELIEF.
07 33-07 ROOF LINE BEYOND
07 62-01 NEW METAL FLASHING PARAPET CAP
10 14-02 BUILDING ADDRESS SIGNAGE. VERIFY ADDRESS AND LOCATION WITH OWNER/FIRE DEPARTMENT OR AUTHORITY HAVING JURISDICTION.
23 00-23 HVAC UNIT SHOWN DASHED RE: HVAC
26 00-53 EXTERIOR LED STRIP LIGHTING RE: ELECTRICAL DRAWINGS.
50 00-03 HEAVY LINE REPRESENTS TOP OF SIDEWALK/GRADE AT FACE OF BUILDING.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
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200 BROAD STREET
BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

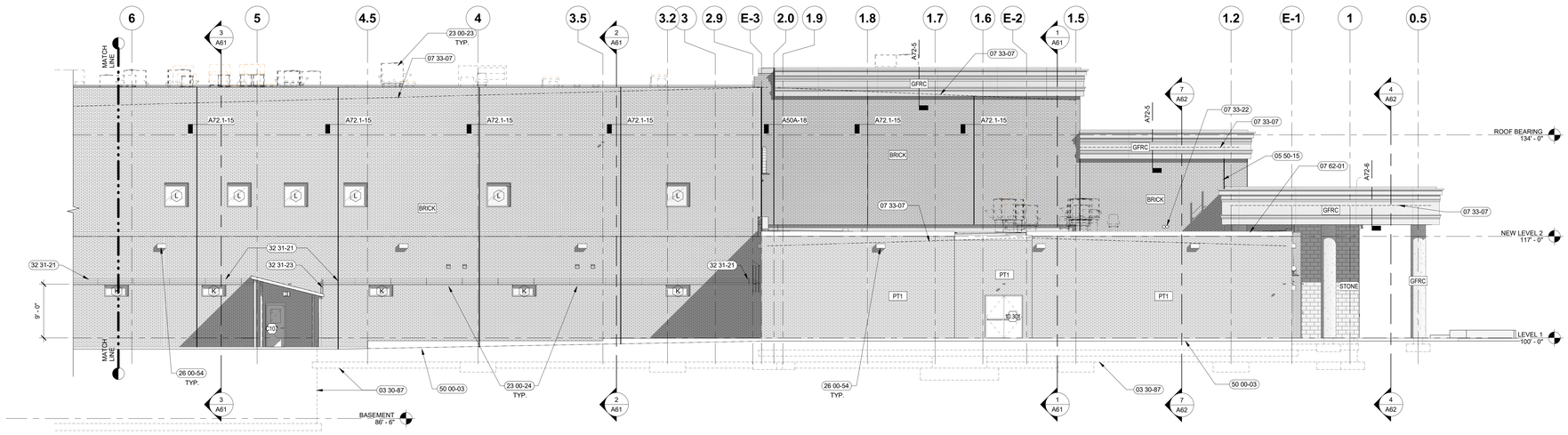
REVISED

SHEET TITLE
EXTERIOR ELEVATIONS

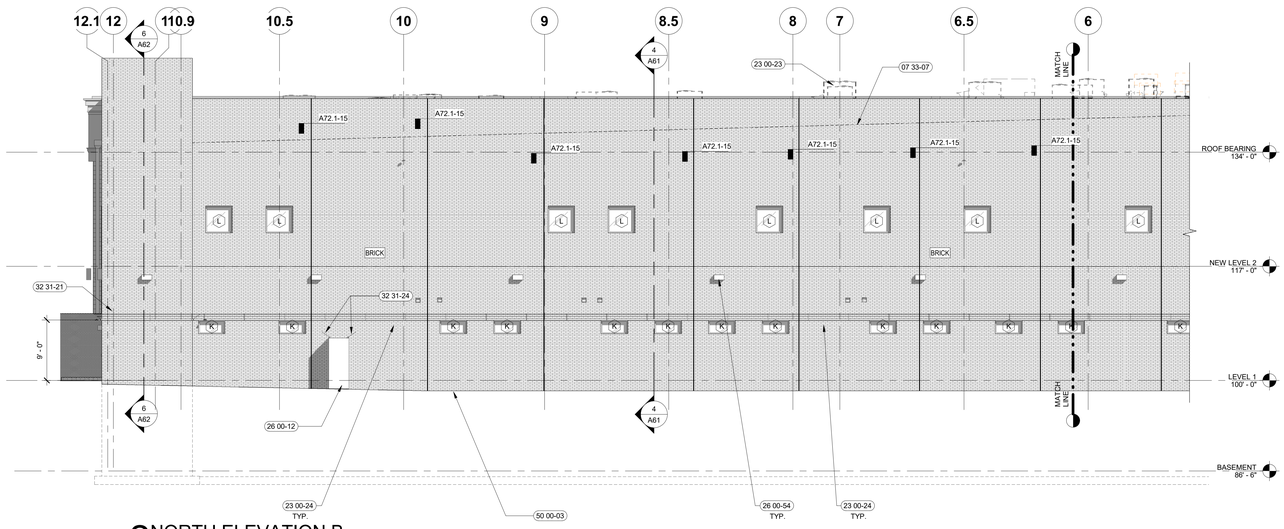
SHEET
A51

ORIGINAL SHEET SIZE
36" x 48"

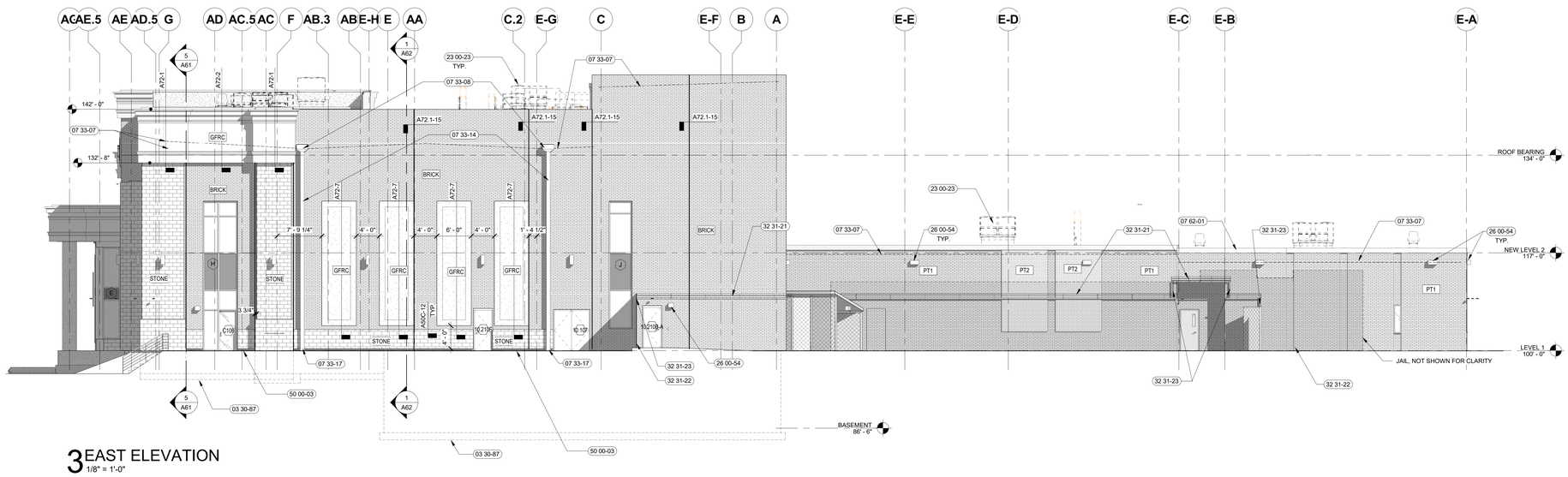
4/17/2023 10:48:04 AM



1 NORTH ELEVATION A
1/8" = 1'-0"



2 NORTH ELEVATION B
1/8" = 1'-0"



3 EAST ELEVATION
1/8" = 1'-0"

MATERIALS & FINISH SCHEDULE:

X	MATERIAL	X	FINISH/COLOR
STONE	CAST STONE		CAFE
GFRC	GLASS FBER REINFORCED CONCRETE		ANTLER VLEVET
BRICK	BRICK VENEER		TUMBLEWEED
MF1	PRE-FINISHED METAL FASCIA		-
AL1	ALUMINUM STOREFRONT		BRONZE
GL1	SPANDREL GLASS		DARK BRONZE TO MATCH AL1
PT1	PAINT EXISTING BRICK		SW 9093- NEARLY BROWN
PT2	PAINT EXISTING BRICK		SW 9111- ANTLER VLEVET

LEGEND:

GENERAL NOTES:

A. PROVIDE MATERIAL SAMPLES FOR OWNER/ARCHITECT'S APPROVAL.

B. FINISHES ARE ALSO REQUIRED AT PORTIONS OF UNDERSIDE, INSIDE FACE OF PARAPETS, AND SOFFITS EXPOSED TO PUBLIC VIEW.

C. THE REFERENCE ELEVATION REPRESENTS VERTICAL HEIGHTS RELATIVE TO INTERIOR FLOOR DATUM ASSUMED AT 100'-0", CW/ CIVIL FOR ACTUAL FLOOR ELEVATION.

D. ALL MATERIAL SYMBOLS ARE FOR REPRESENTATION ONLY. CONTRACTOR IS RESPONSIBLE FOR DETERMINING PROPER COURSING, ETC.

E. LOCATION IS NOTED FOR ADDRESS SIGNAGE TO BE INSTALLED AS REQUIRED AND APPROVED BY THE CITY OF TWIN FALLS.

F. ALL ROOFTOP EQUIPMENT TO BE SCREENED BY WALLS OR EQUIPMENT SCREENS.

G. COORDINATE LOCATION OF KNOXBOX WITH FIRE MARSHALL.

H. ANY NUMBER OF PIPE PENETRATIONS EXIST THROUGH THE EXISTING EXTERIOR WALLS OF THIS BUILDING. THE HOLES MADE BY THESE PENETRATIONS SHALL BE PATCHED BY REMOVING AND REPLACING THE MASONRY VENEER AS REQUIRED TO FULLY RESTORE THE MASONRY SURFACE TO MATCH THE ADJACENT SURFACE.

##-## SHEET NOTES:

03 30-87	DASHED LINES REPRESENT BELOW GRADE FOUNDATION WORK. C/W/ STRUCTURAL
05 50-15	NEW OSHA COMPLIANT PAINTED FIXED STEEL LADDER ASSEMBLY BOLTED TO WALL ASSEMBLY.
07 33-07	ROOF LINE BEYOND
07 33-08	SCUPPER W/ DOWNSPOUT.
07 33-14	6" X 6" DOWNSPOUT
07 33-17	EXTEND/TRANSITION DOWNSPOUT OUT FROM THE WAINSCOT TO ABOVE THE SIDEWALK. DOWNSPOUT INSERTED INTO AN OPEN HUB PIP (CIVIL) LEADING TO THE SEEPAGE BED. RE DETAIL ____
07 33-22	NEW RDL/ODL. PIPE DIRECTLY DOWN THROUGH ROOF TO DISCHARGE ONTO LOWER EXISTING ROOF. RE: PLUMBING
07 62-01	NEW METAL FLASHING PARAPET CAP
23 00-23	HVAC UNIT SHOWN DASHED RE: HVAC
23 00-24	EXHAUST AIR GRILLE, C/W MECHANICAL DRAWINGS.
26 00-12	ELECTRICAL GEAR, C/W/ ELECTRICAL DRAWINGS
26 00-54	NEW EXTERIOR WALL MOUNTEDLIGHT FIXTURE RE: ELECTRICAL DRAWINGS.
32 31-21	EXTENSION ARM ON 2" X 2" X 3/16" STEEL TUBE AT 4'-0" O.C. MAX. BOLT TUBE STEEL TO THE BUILDING. INSTALL WITH (3) STRANDS OF BARBED WIRE ONTO EXTENSION ARM. SEE DETAIL A50-2
32 31-22	SECURITY FENCE RE: SITE PLAN, RE: DETAIL A50-2
32 31-23	TURN EXTENSION ARM/BARBED WIRE ASSEMBLY VERTICALLY AS NECESSARY TO CLOSE THE SECURITY PERIMETER TO THE TOP OF THE SITE SECURITY FENCE
32 31-24	ADD EXTENSION ARM/BARBED WIRE ASSEMBLY ONTO THE TOP OF THIS ELECTRICAL GEAR TO BETTER SECURE THE SECURE YARD
50 00-03	HEAVY LINE REPRESENTS TOP OF SIDEWALK/GRADE AT FACE OF BUILDING.

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
NB,KL,MH,SC	DRD

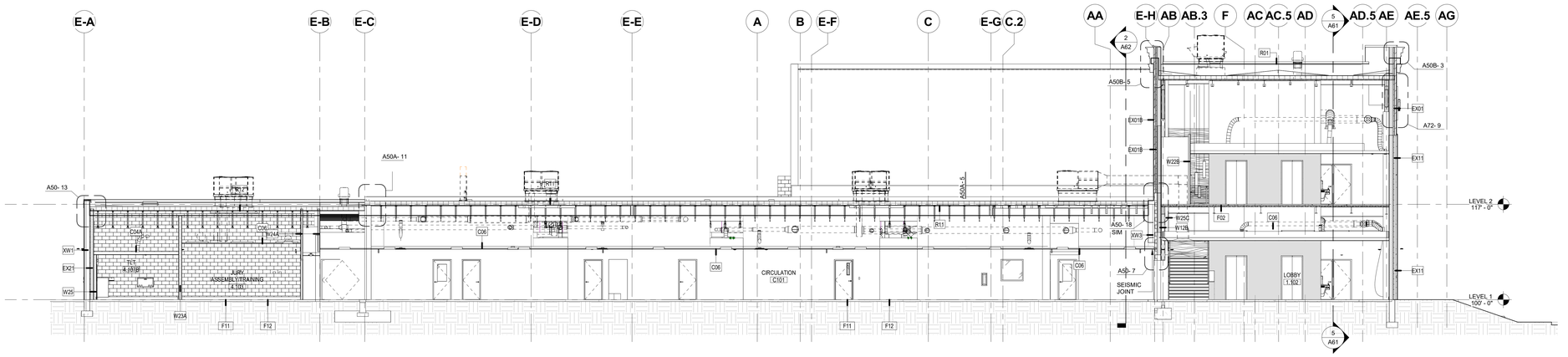
REVISED

SHEET TITLE
EXTERIOR ELEVATIONS

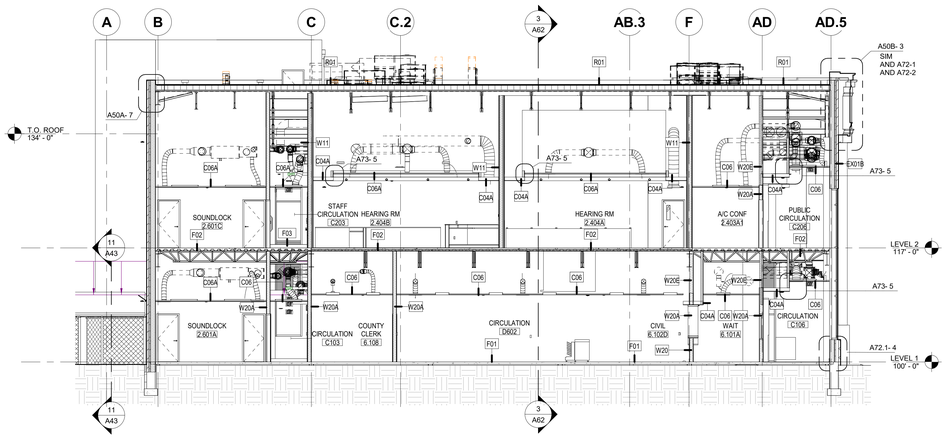
SHEET
A52

ORIGINAL SHEET SIZE
36" x 48"

4/27/2023 3:54:13 PM



1 EAST BUILDING SECTION - 1
1/8" = 1'-0"



2 EAST BUILDING SECTION - 2
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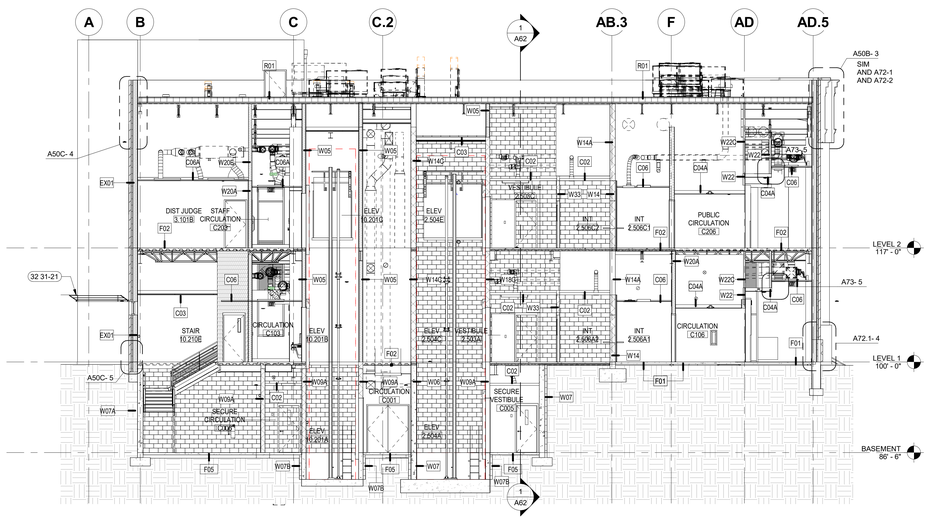

3 EAST BUILDING SECTION - 3
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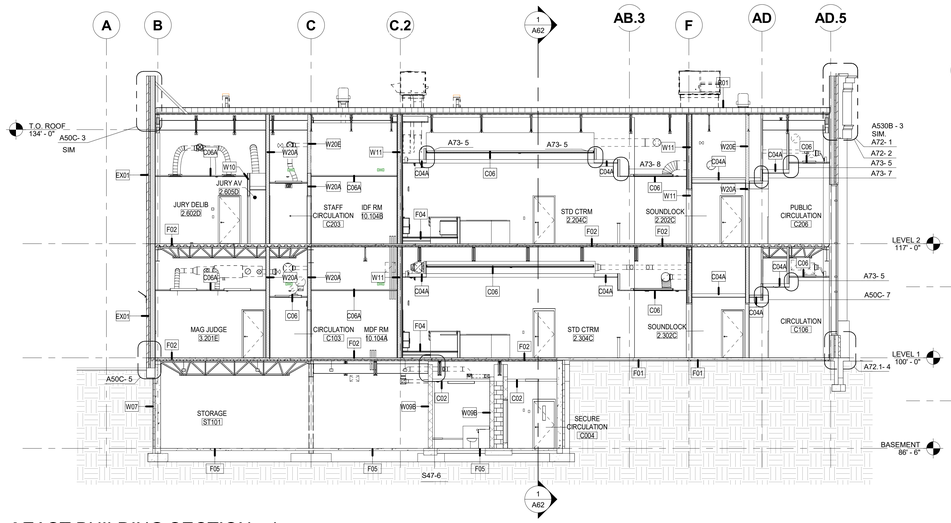
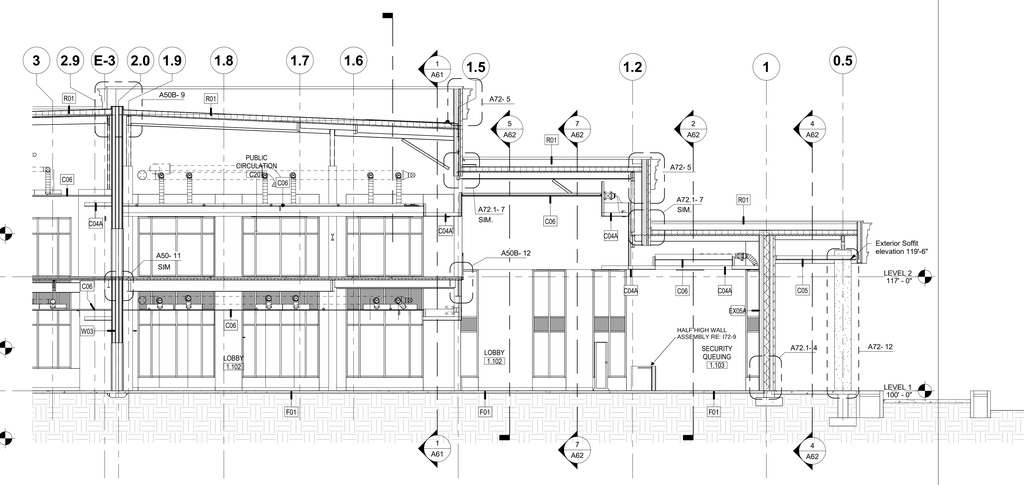


4 EAST BUILDING SECTION - 4
1/8" = 1'-0"



5 SOUTH BUILDING SECTION - 1
1/8" = 1'-0"

LEGEND:

GENERAL NOTES:

A. MAINTAIN THE INTEGRITY OF ALL REMAINING BUILDING SYSTEMS AND RATINGS. REPAIR ANY DAMAGE DONE TO SURROUNDING AREAS/CONSTRUCTION DURING DEMOLITION.

B. ALL EXISTING CONDITIONS ARE NOT INDICATED ON THE DRAWINGS. CONTRACTOR SHALL CAREFULLY EXAMINE THE EXISTING INSTALLATION AND ALL PROJECT DRAWINGS TO BECOME FAMILIAR WITH THE SCOPE OF WORK.

C. CLEAN CONSTRUCTION DEBRIS AND DUST DAILY BEYOND CONSTRUCTION LIMITS.

D. VERIFY ALL DIMENSIONS IN FIELD.

E. REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR SCOPE OF ELECTRICAL AND MECHANICAL WORK.

F. CONTRACTOR SHALL PATCH AND REPAIR ANY DAMAGE OR PENETRATIONS AT ALL ELEMENTS TO REMAIN (INCLUDING BUT NOT LIMITED TO WALLS, CEILINGS FLOORS, ETC.) CAUSED BYDEMOLITION ACTIVITIES OR REMOVAL OF ELECTRICAL, MECHANICAL, AND ARCHITECTURAL ELEMENTS. REPLACE ITEMS NOT REPAIRABLE TO ORIGINAL STATE. EXISTING FINISH MATERIALS, INCLUDING CEILING, TRIM, ETC. SHALL BE PROTECTED AND RETAINED, UNLESS OTHERWISE NOTED.

G. DEMOLITION NOT SHOWN ON SECTIONS REFER TO DEMOLITION PLANS FOR SCOPE OF DEMOLITION WORK.

H. FURNITURE AND EQUIPMENT SHOWN FOR REFERENCE ONLY. RE: FURNITURE PLAN.

SHEET NOTES:

##-##

32 31-21 EXTENSION ARM ON 2" X 2" X 3/16" STEEL TUBE AT 4'-0" O.C. MAX. BOLT TUBE STEEL TO THE BUILDING. INSTALL WITH (3) STRANDS OF BARBED WIRE ONTO EXTENSION ARM. SEE DETAIL A50-2

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE

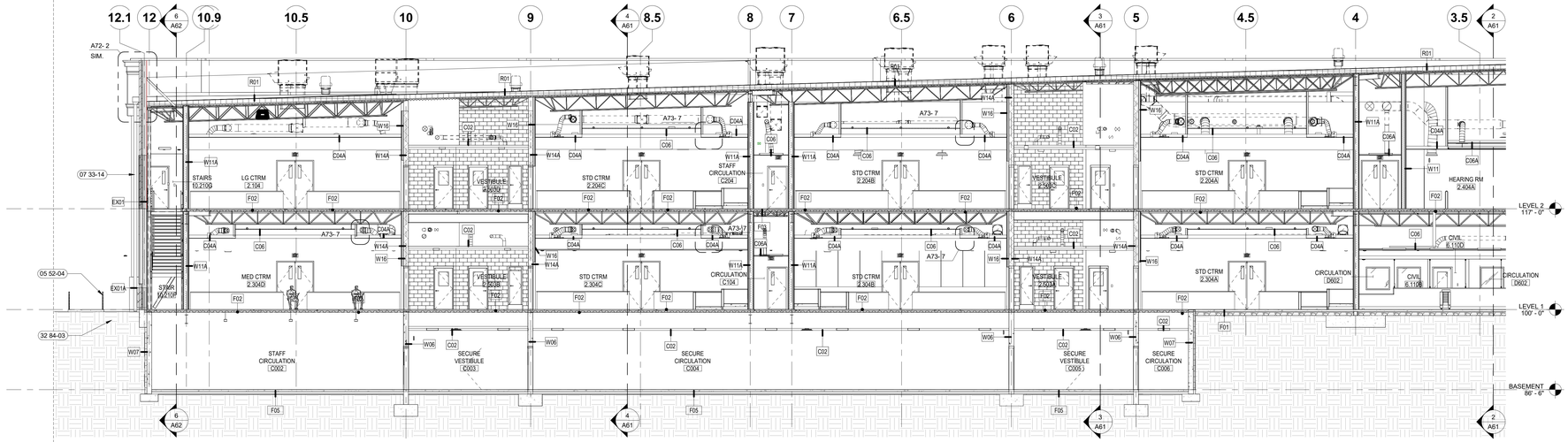
BUILDING SECTIONS

SHEET

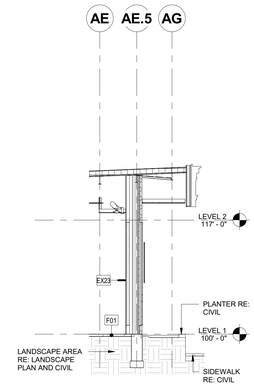
A61

ORIGINAL SHEET SIZE 36" x 48"

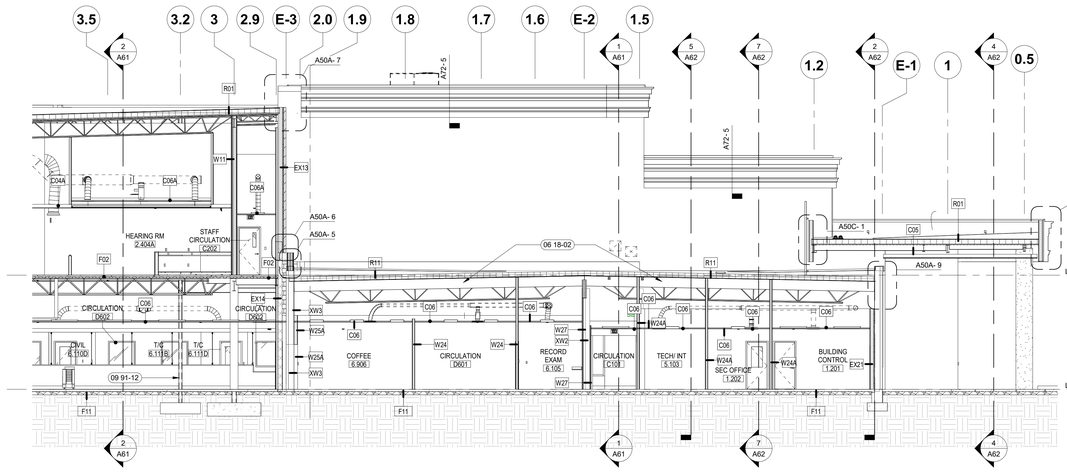
4/12/2023 1:05:03 PM



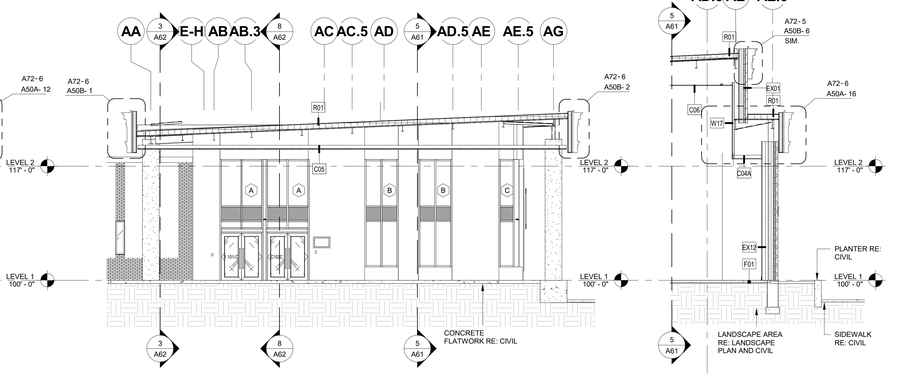
1 BUILDING SECTION
1/8" = 1'-0"



2 BUILDING SECTION
1/8" = 1'-0"

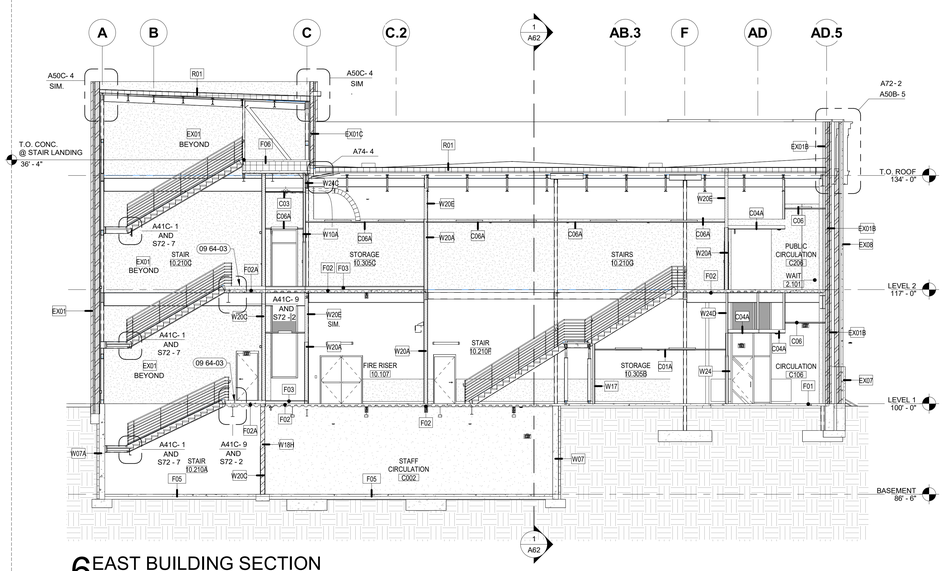


3 BUILDING SECTION
1/8" = 1'-0"



4 BUILDING SECTION
1/8" = 1'-0"

5 BUILDING SECTION
1/8" = 1'-0"



6 EAST BUILDING SECTION
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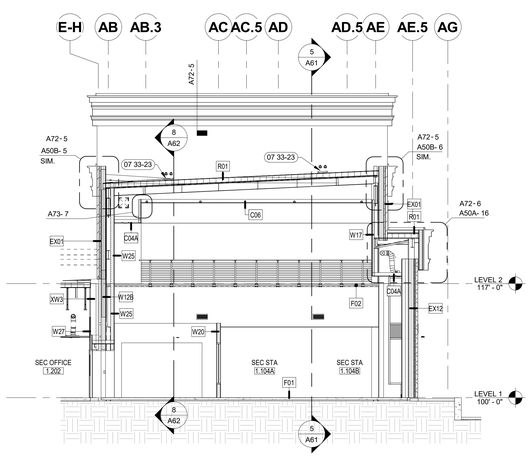
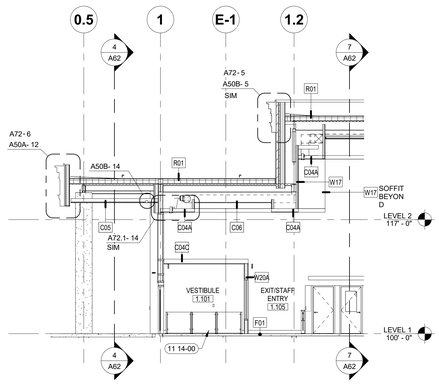


7 LOBBY BUILDING SECTION
1/8" = 1'-0"



8 BUILDING SECTION
1/8" = 1'-0"

LEGEND:

GENERAL NOTES:

A. MAINTAIN THE INTEGRITY OF ALL REMAINING BUILDING SYSTEMS AND RATINGS. REPAIR ANY DAMAGE DONE TO SURROUNDING AREAS/CONSTRUCTION DURING DEMOLITION.

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G. DEMOLITION NOT SHOWN ON SECTIONS REFER TO DEMOLITION PLANS FOR SCOPE OF DEMOLITION WORK.

H. FURNITURE AND EQUIPMENT SHOWN FOR REFERENCE ONLY, RE: FURNITURE PLAN.

##-## SHEET NOTES:

05 52-04	STAINLESS STEEL PIPE HANDRAIL.
06 18-02	LVL MEMBER RE: STRUCTURAL
07 33-14	6" X 6" DOWNSPOUT
07 33-23	SPLASH BLOCK FOR RD AND OD OUTLET FROM ABOVE
09 64-03	6" CONCRETE OVER-POUR THIS STAIR LANDING
09 91-12	PAINT EXPOSED STEEL COLUMN TO MATCH ADJACENT WALL COLOR.
11 14-00	PEDESTRIAN CONTROL EQUIPMENT FOR SPEC SECTION 111400
32 84-03	CATCH BASIN FOR STORM WATER RE: CIVIL

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHOA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

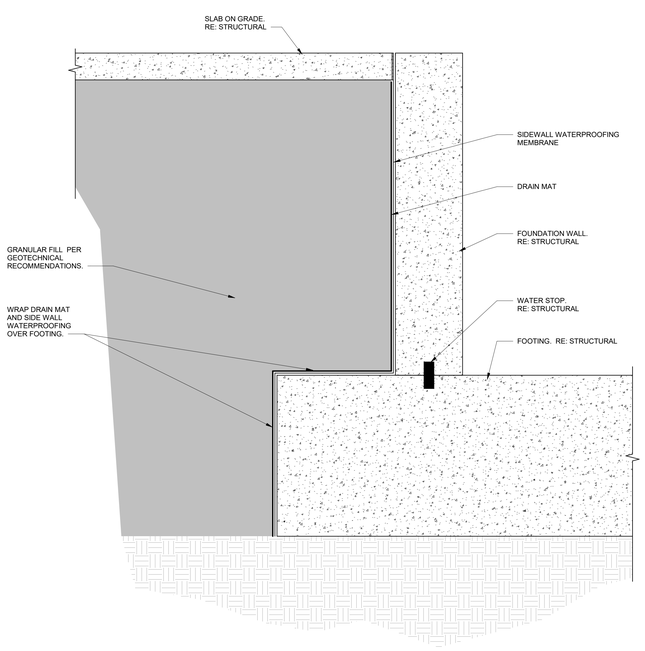
REVISED

SHEET TITLE
BUILDING SECTIONS

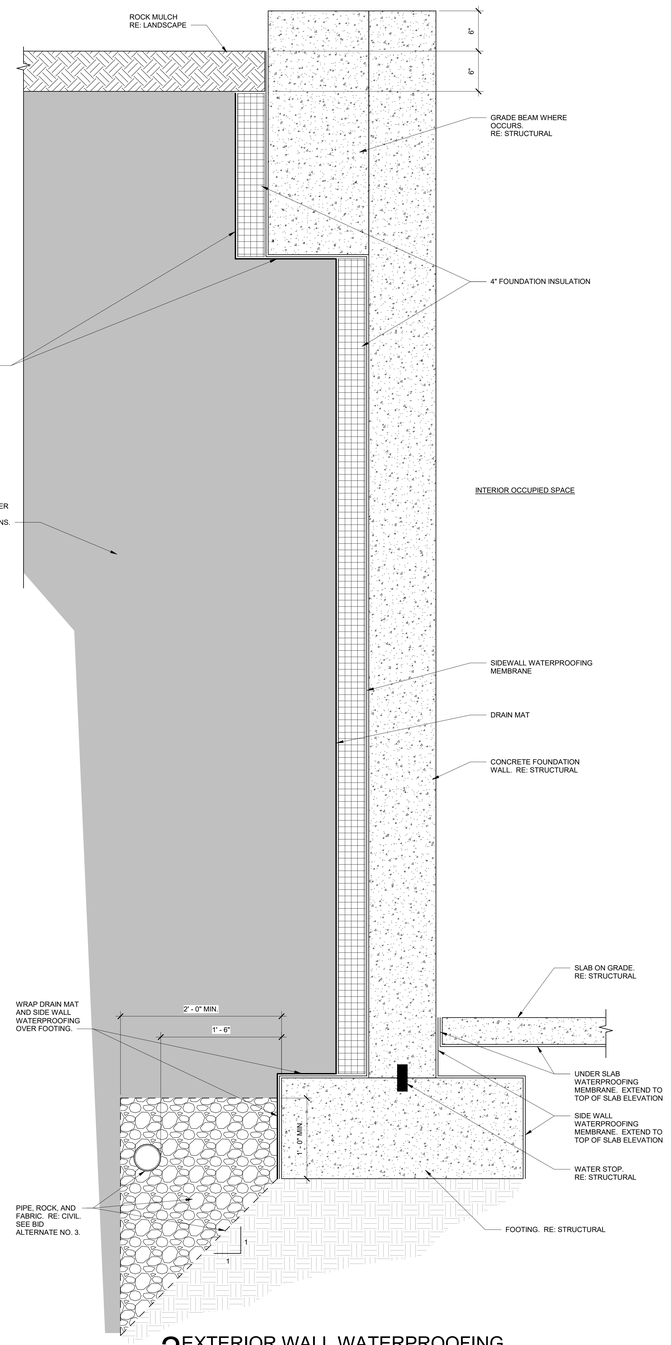
SHEET
A62

ORIGINAL SHEET SIZE
36" x 48"

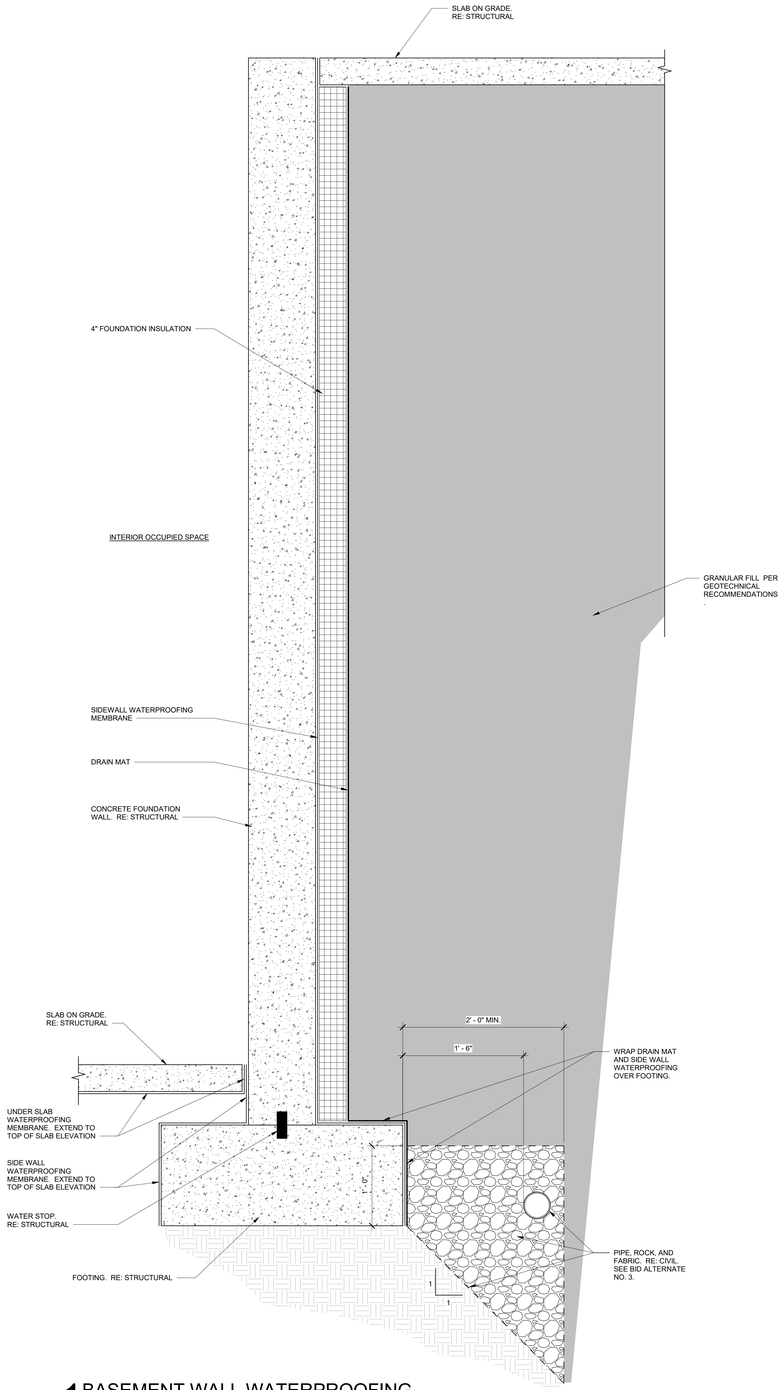
4/19/2023 2:55:56 PM



3 ELEVATOR PIT WATERPROOFING
1 1/2" = 1'-0"



2 EXTERIOR WALL WATERPROOFING
1 1/2" = 1'-0"



1 BASEMENT WALL WATERPROOFING
1 1/2" = 1'-0"

LICENSED ARCHITECT
AR-984469
7/3/2023
DANIELLE N. WEAVER
STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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BOISE, IDAHO
PHONE: 208-343-4635 • FAX: 208-343-1858

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REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID

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BOISE, ID 83702
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CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
JZ/NB/SC/MH	DD/SC/JM

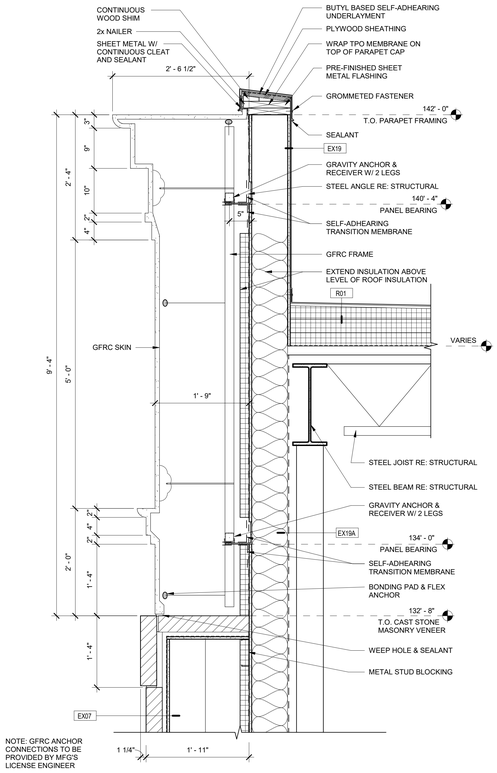
REVISED

SHEET TITLE
BASEMENT WATERPROOFING DETAILS

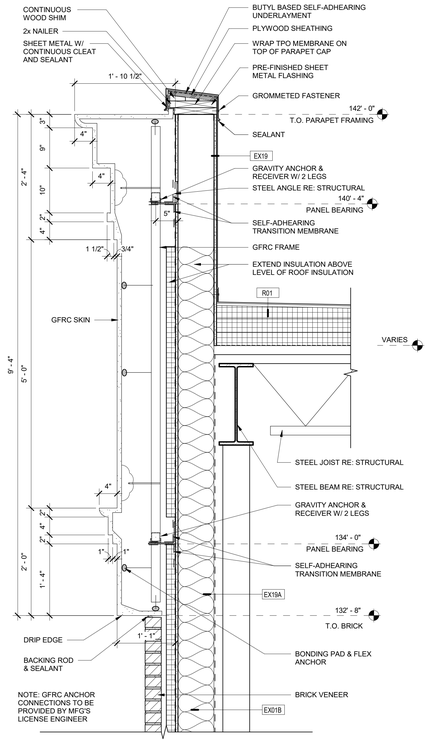
SHEET
A71

ORIGINAL SHEET SIZE
36" x 48"

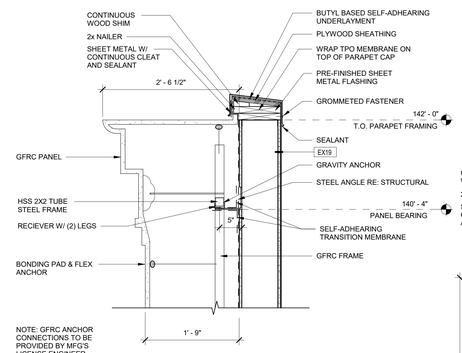
4/12/2023 1:11:52 PM



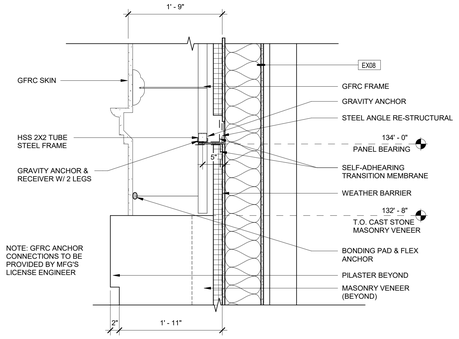
1 TALL CORNICE @ PILASTER
1" = 1'-0"



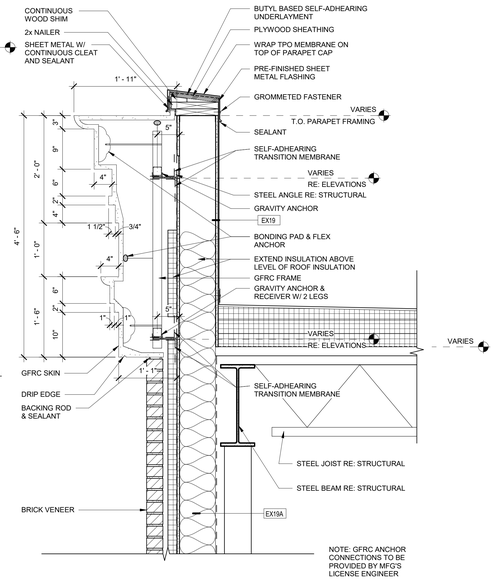
2 GFRC TALL CORNICE
1" = 1'-0"



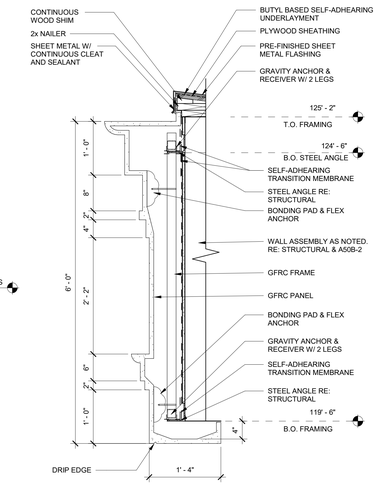
3 GFRC CONNECTION @ PARAPET
1" = 1'-0"



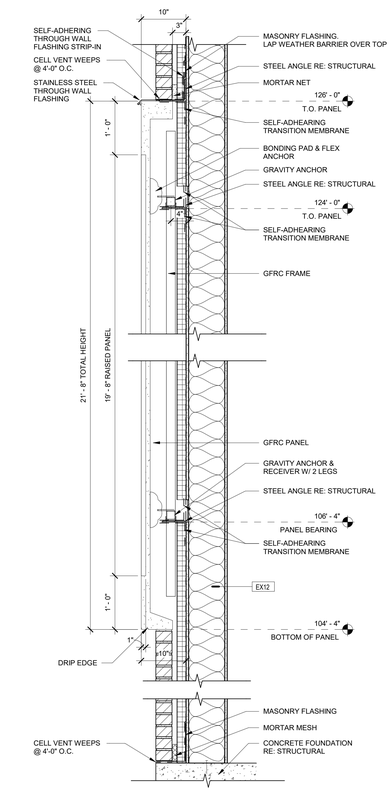
4 GFRC CONNECTION @ WALL
1" = 1'-0"



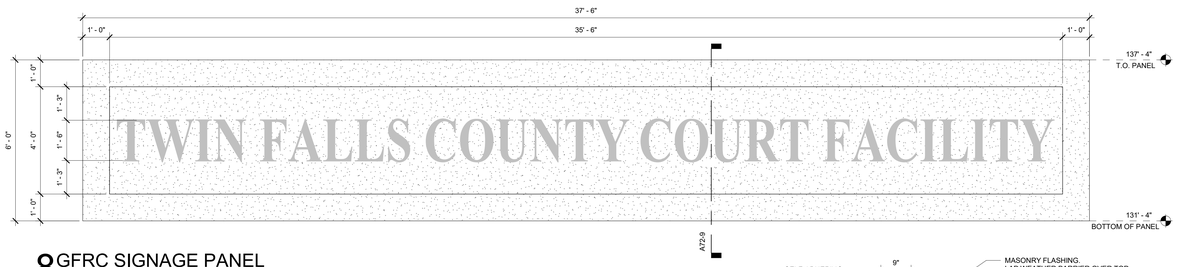
5 GFRC SHORT CORNICE @ BRICK VENEER
1" = 1'-0"



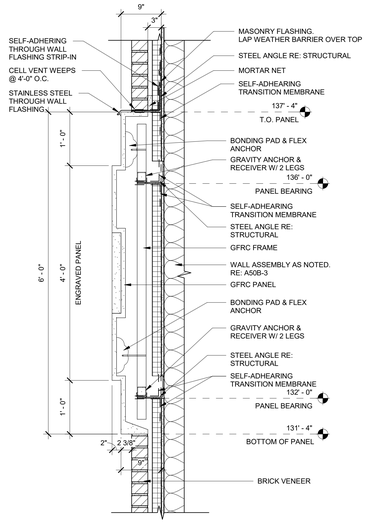
6 GFRC CORNICE @ MAIN ENTRY
1" = 1'-0"



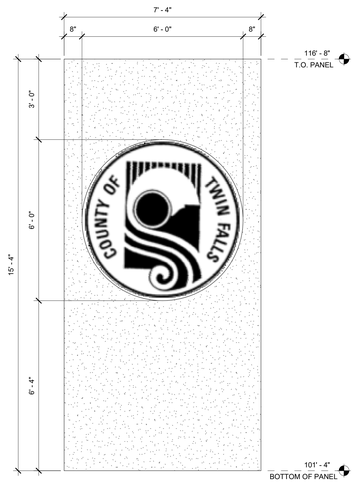
7 GFRC WALL PANEL @ EAST EXTERIOR WALL
1" = 1'-0"



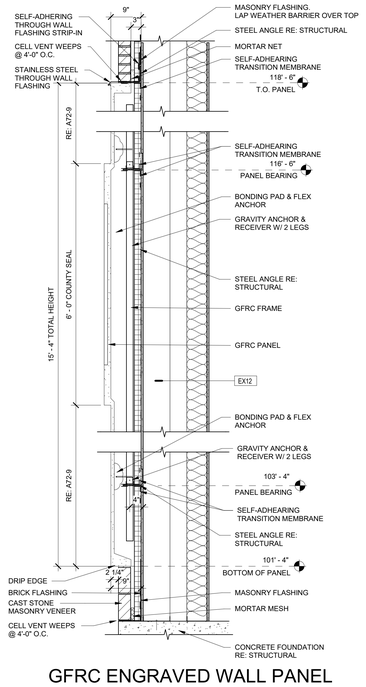
8 GFRC SIGNAGE PANEL
1/2" = 1'-0"



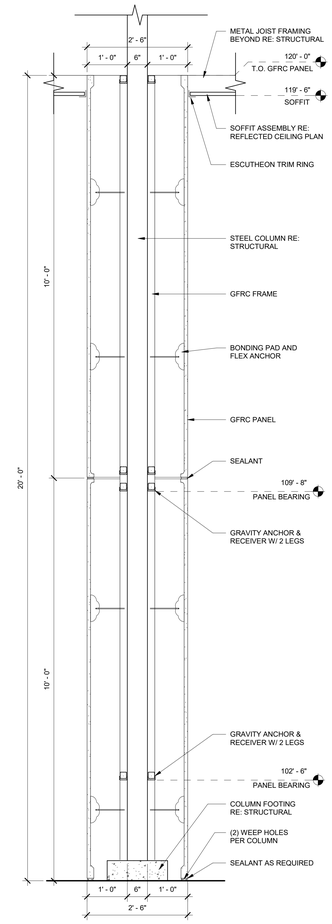
9 GFRC SIGNAGE PANEL SECTION
1" = 1'-0"



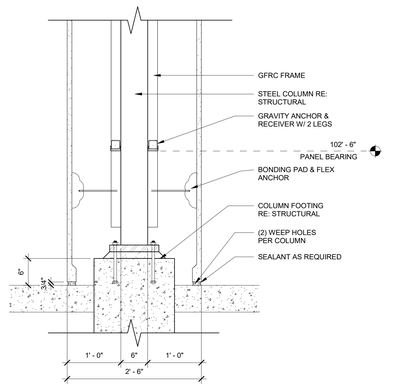
10 GFRC ENGRAVED PANEL
1/2" = 1'-0"



GFRC ENGRAVED WALL PANEL SECTION
3/4" = 1'-0"



12 GFRC COLUMN SECTION
3/4" = 1'-0"



13 GFRC COLUMN BASE
1" = 1'-0"

4/12/2023 1:14:21 PM

LICENSED ARCHITECT AR-984469
7/3/2023
DANIELLE N. WEAVER
DANIELLE N. WEAVER, ARCHITECT
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BOISE, ID 83702
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THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID
CSHQA

AGENCY REVIEW SET

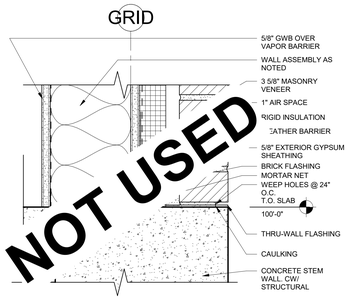
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

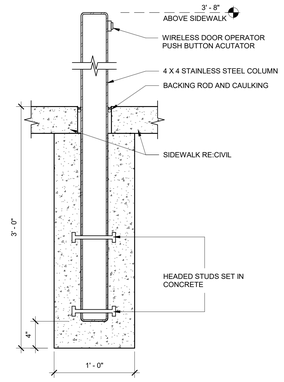
SHEET TITLE
PLAN/ EXTERIOR DETAILS

SHEET
A72

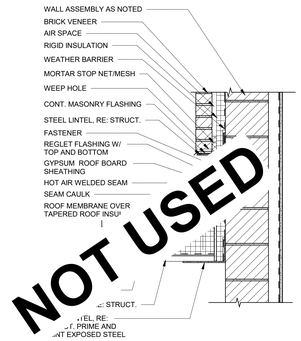
ORIGINAL SHEET SIZE 36" x 48"



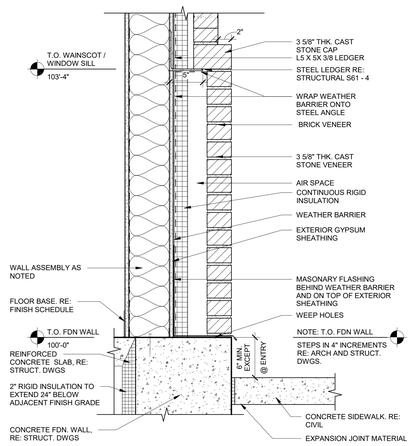
1 BRICK @ SLAB
3" = 1'-0"



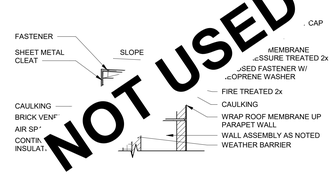
2 ADA ACTUATOR EXTERIOR POST
1 1/2" = 1'-0"



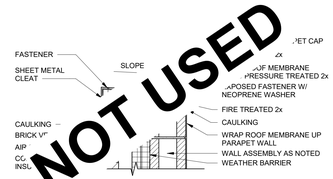
3 FLASHING @ BRICK
1" = 1'-0"



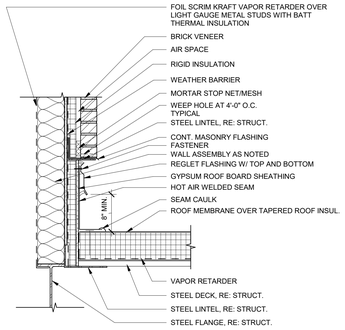
4 BRICK @ SLAB
1 1/2" = 1'-0"



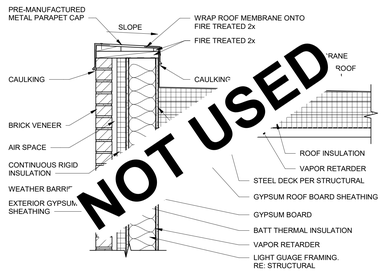
5 CMU PARAPET @ BRICK
1" = 1'-0"



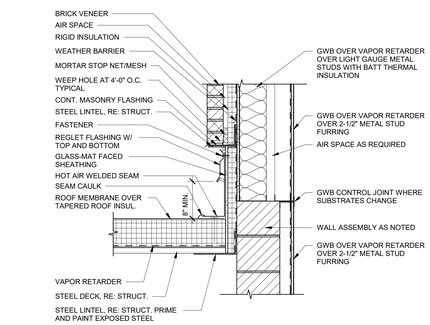
6 CMU PARAPET @ BRICK
1" = 1'-0"



7 WALL @ ROOF
1" = 1'-0"



8 HIGH WALL PARAPET COPING
1" = 1'-0"



9 FLASHING @ BRICK
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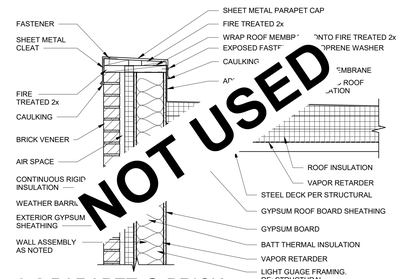
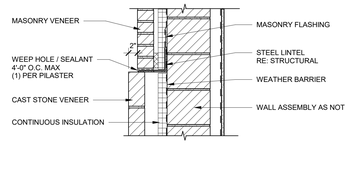
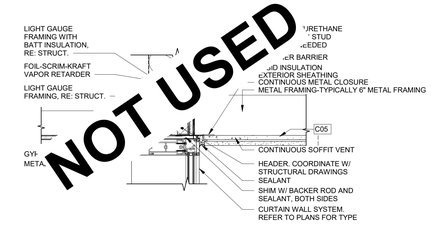


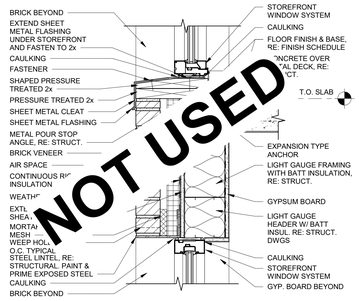
10 PARAPET @ BRICK
1" = 1'-0"



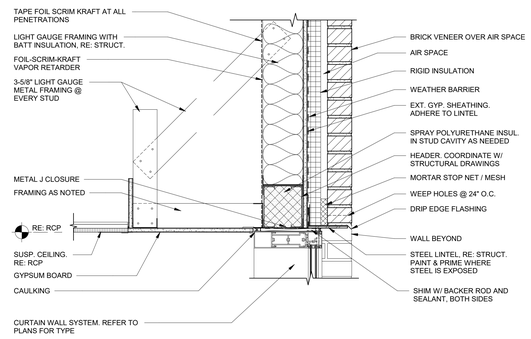
11 TOP OF PILASTER FLASING DETAIL
1" = 1'-0"



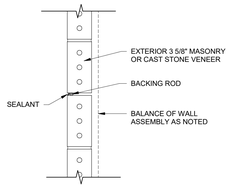
12 INT/EXT SOFFIT @ WINDOW HEAD
1 1/2" = 1'-0"



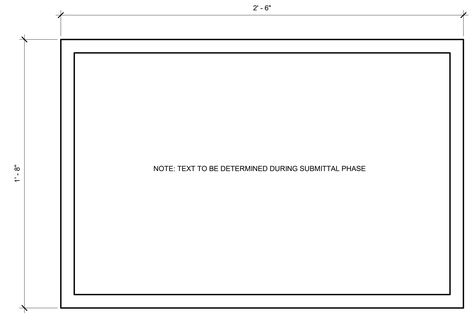
13 WINDOW HEAD/SILL
1 1/2" = 1'-0"



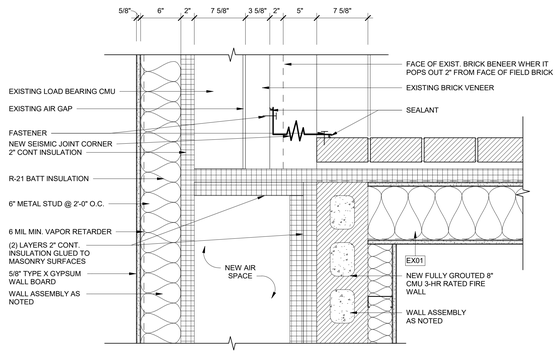
14 SOFFIT @ HEAD
1 1/2" = 1'-0"



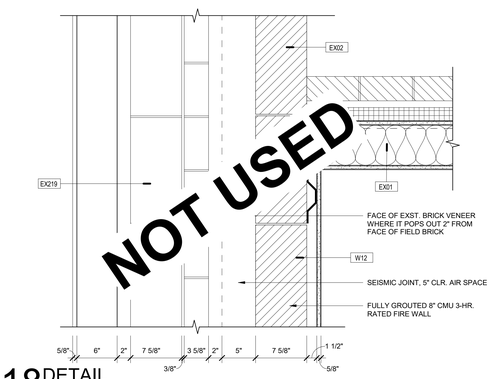
EXTERIOR MASONRY / CAST STONE CONTROL JOINT
15 1 1/2" = 1'-0"



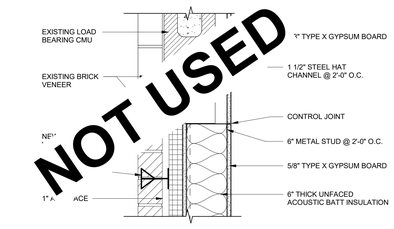
16 BRONZE DEDICATION PLAQUE
3" = 1'-0"



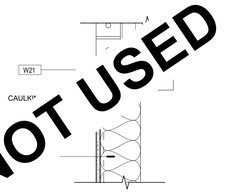
17 FIREWALL @ EXIST. BUILDING
1 1/2" = 1'-0"



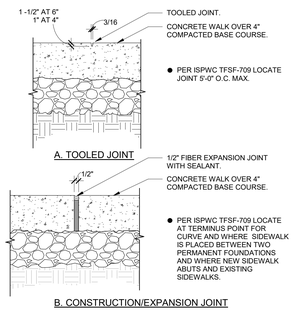
18 DETAIL
1 1/2" = 1'-0"



19 DETAIL
1 1/2" = 1'-0"



20 DETAIL
1 1/2" = 1'-0"



21 SIDEWALK CONCRETE JOINTS
1" = 1'-0"

4/12/2023 11:16:12 PM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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BOISE, IDAHO
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THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID
CSHQA

AGENCY REVIEW SET

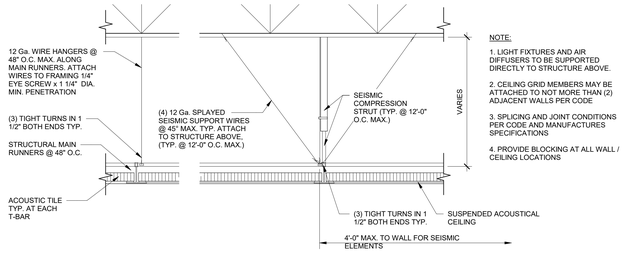
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

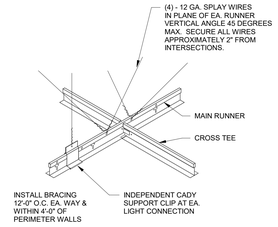
SHEET TITLE
PLAN/ EXTERIOR DETAILS

SHEET
A72.1

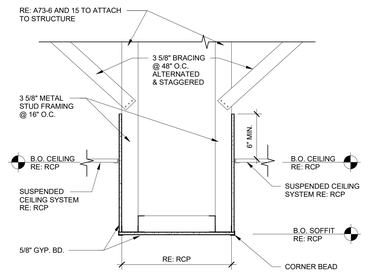
ORIGINAL SHEET SIZE
36" x 48"



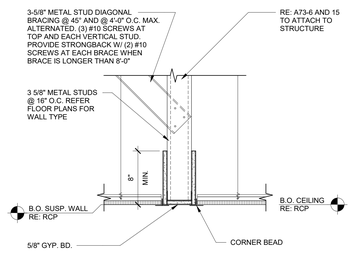
1 SUSPENDED ACOUSTICAL CEILING
1/2" = 1'-0"



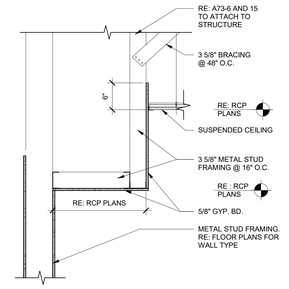
2 SUSPENDED CEILING SYSTEM
1 1/2" = 1'-0"



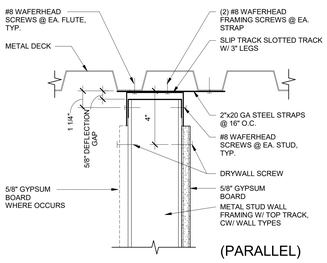
3 SUSPENDED WALL DETAIL
1" = 1'-0"



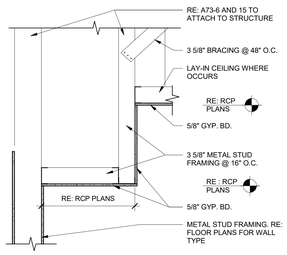
4 SUSPENDED WALL DETAIL
1 1/2" = 1'-0"



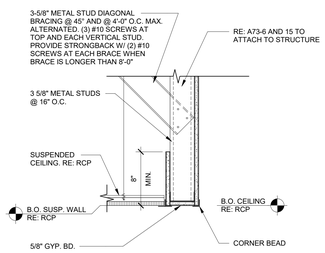
5 SUSPENDED SOFFIT DETAIL
1" = 1'-0"



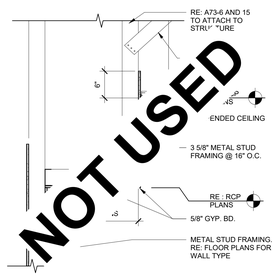
6 PARTITION TO STRUCTURE
3" = 1'-0"



7 SUSPENDED SOFFIT DETAIL
1" = 1'-0"



8 SUSPENDED WALL DETAIL
1 1/2" = 1'-0"



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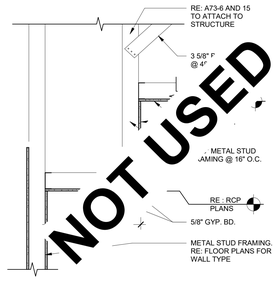

10 SUSPENDED SOFFIT DETAIL
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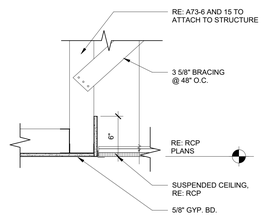

11 GWB @ ACT
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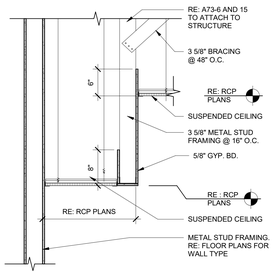

12 SUSPENDED SOFFIT DETAIL
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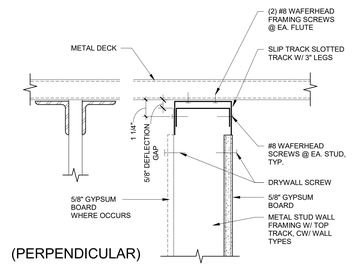

14 PARTITION TO STRUCTURE
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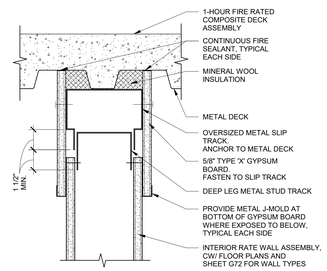

15 RATED PARTITION TO STRUCTURE
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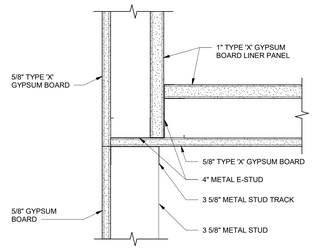
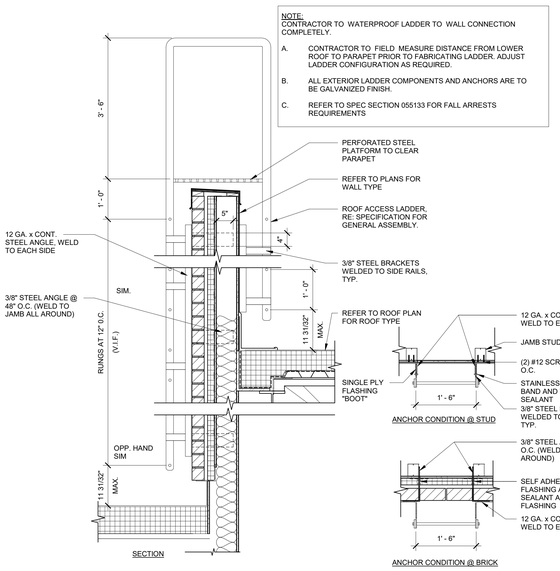
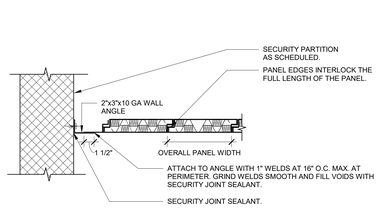


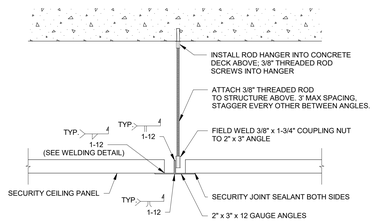
16 RATED SHAFT CONSTRUCTION
3" = 1'-0"



17 LADDER OVER PARAPET
3/4" = 1'-0"



18 SECURITY CEILING PERIMETER
1 1/2" = 1'-0"



19 SECURITY CEILING T-SUPPORT
1 1/2" = 1'-0"

4/12/2023 11:19:48 PM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO
DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET BOISE, IDAHO 83702
(208) 343-4635 • FAX 208-343-1858
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TWIN FALLS COUNTY OF

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

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CSHQA

AGENCY REVIEW SET

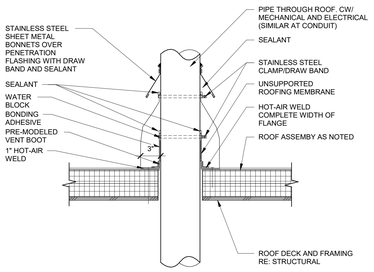
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

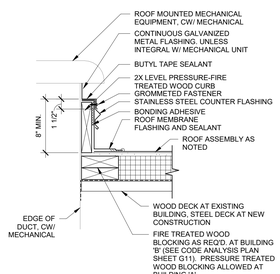
SHEET TITLE
CEILING DETAILS

SHEET
A73

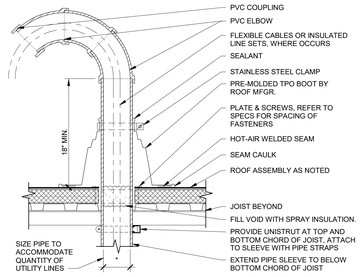
ORIGINAL SHEET SIZE
36" x 48"



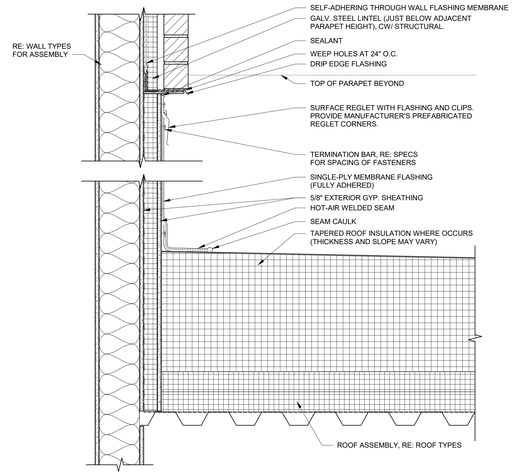
1 PIPE VENT DETAIL
1 1/2" = 1'-0"



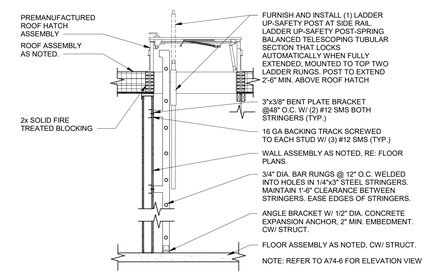
2 ROOF CURB
1 1/2" = 1'-0"



3 PIPE SLEEVE PENETRATION
1" = 1'-0"



4 TPO TO BRICK @ STAIR TOWER WALL
1 1/2" = 1'-0"



5 LADDER TO ROOF DETAIL
1/2" = 1'-0"

6 ROOF ACCESS LADDER
1/2" = 1'-0"

7 REGLET DETAIL
1" = 1'-0"

8 ROOFING AT PARAPET
1 1/2" = 1'-0"

NOTE: ALL DOWN SPOUTS THAT DRAIN TO AN ADJOINING ROOF SHALL HAVE SPLASH BLOCKS

9 DOWNSPOUT ONTO ROOF
1 1/2" = 1'-0"

10 LADDER OVER PARAPET
3/4" = 1'-0"

NOT USED

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET BOISE, IDAHO 83702 (208) 343-4635 • FAX: 208-343-1858

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THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

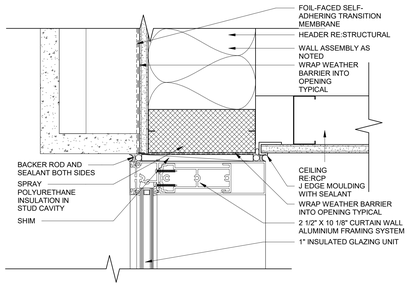
REVISED

SHEET TITLE
ROOFING DETAILS

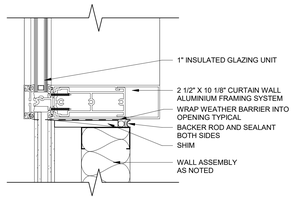
SHEET
A74

ORIGINAL SHEET SIZE
36" x 48"

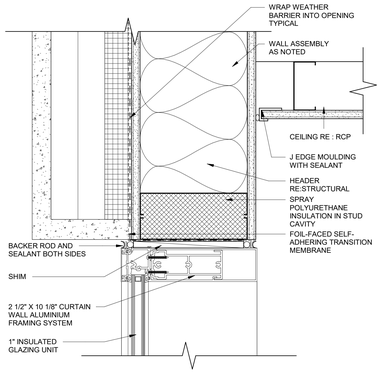
4/12/2023 1:21:19 PM



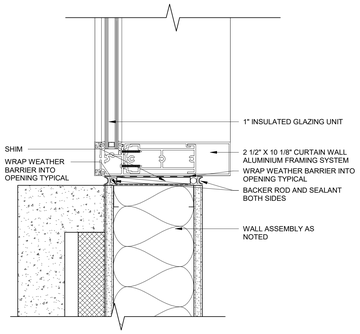
01 WINDOW HEAD - A TYPE
3" = 1'-0"



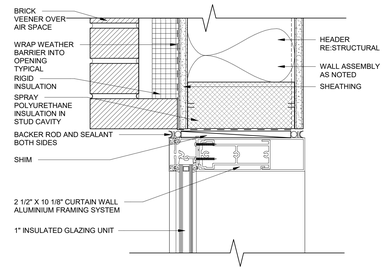
02 WINDOW SILL - A TYPE
3" = 1'-0"



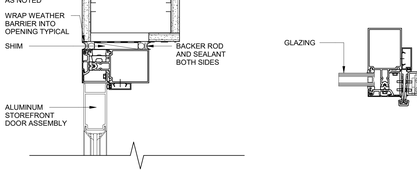
03 WINDOW HEAD - B ,C,D,E,F,H TYPE
3" = 1'-0"



04 WINDOW SILL - B,C,D,E,F TYPE
3" = 1'-0"



05 WINDOW HEAD - G ,K , L TYPE
3" = 1'-0"



06 WINDOW SILL - G TYPE
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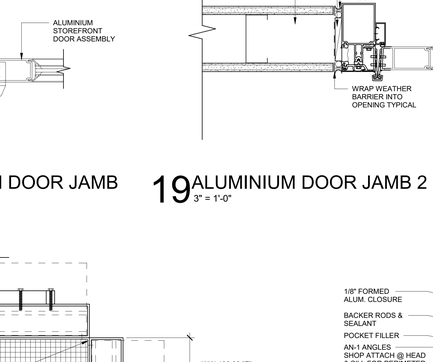
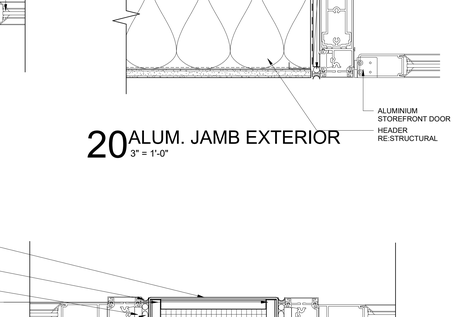
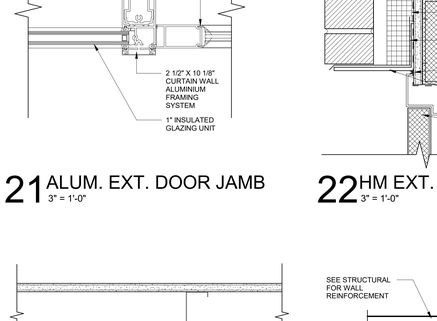


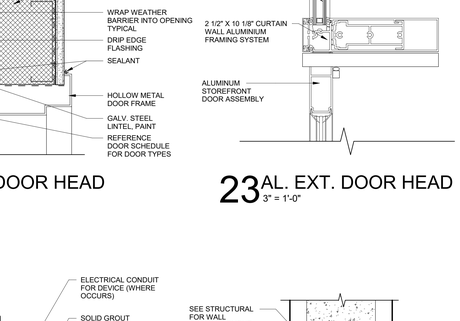
07 WINDOW SILL - H TYPE
3" = 1'-0"



08 WINDOW HEAD - J TYPE
3" = 1'-0"



09 WINDOW SILL - J TYPE
3" = 1'-0"



10 WINDOW SILL - K , L TYPE
3" = 1'-0"

11 STOREFRONT DOOR HEAD - H TYPE
3" = 1'-0"

12 CURTAINWALL DOOR JAMB - H TYPE
3" = 1'-0"

13 HM DOOR HEAD - A TYPE
3" = 1'-0"

14 HM DOOR JAMB - A TYPE
3" = 1'-0"

15 CMU DOOR HEAD - A TYPE
3" = 1'-0"

16 CMU DOOR JAMB - A TYPE
3" = 1'-0"

17 ALUMINIUM DOOR HEAD
3" = 1'-0"

18 ALUMINIUM DOOR JAMB
3" = 1'-0"

19 ALUMINIUM DOOR JAMB 2
3" = 1'-0"

20 ALUM. JAMB EXTERIOR
3" = 1'-0"

21 ALUM. EXT. DOOR JAMB
3" = 1'-0"

22 HM EXT. DOOR HEAD
3" = 1'-0"

23 AL. EXT. DOOR HEAD
3" = 1'-0"

24 HM. JAMB
3" = 1'-0"

25 90° CORNER MULLION
3" = 1'-0"

26 STOREFRONT JAMB
3" = 1'-0"

27 WINDOW JAMB
3" = 1'-0"

28 CMU DOOR JAMB
3" = 1'-0"

29 CMU WINDOW HEAD
3" = 1'-0"

4/12/2023 12:29 PM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET BOISE, IDAHO (208) 343-4635 • FAX 208-343-1858

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REMODEL & EXPANSION
CSHQA

200 BROAD STREET BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

AGENCY REVIEW SET

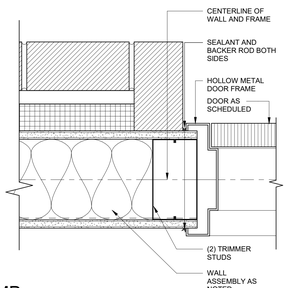
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
DOOR & WINDOW DETAILS

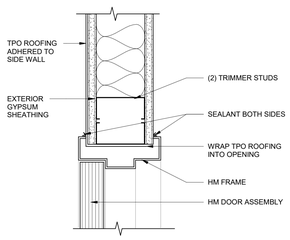
SHEET
A75.1

ORIGINAL SHEET SIZE
36" × 48"



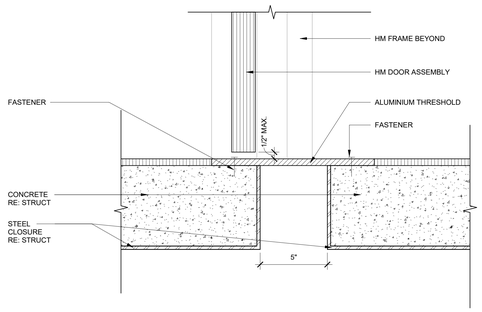
9 HM JAMB
3" = 1'-0"

8 ALUMINIUM DOOR JAMB
3" = 1'-0"

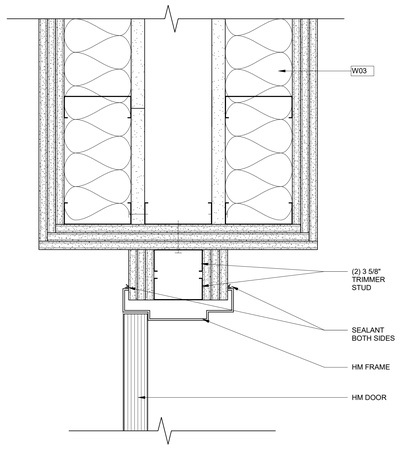


JAMB AND THRESHOLD DETAIL

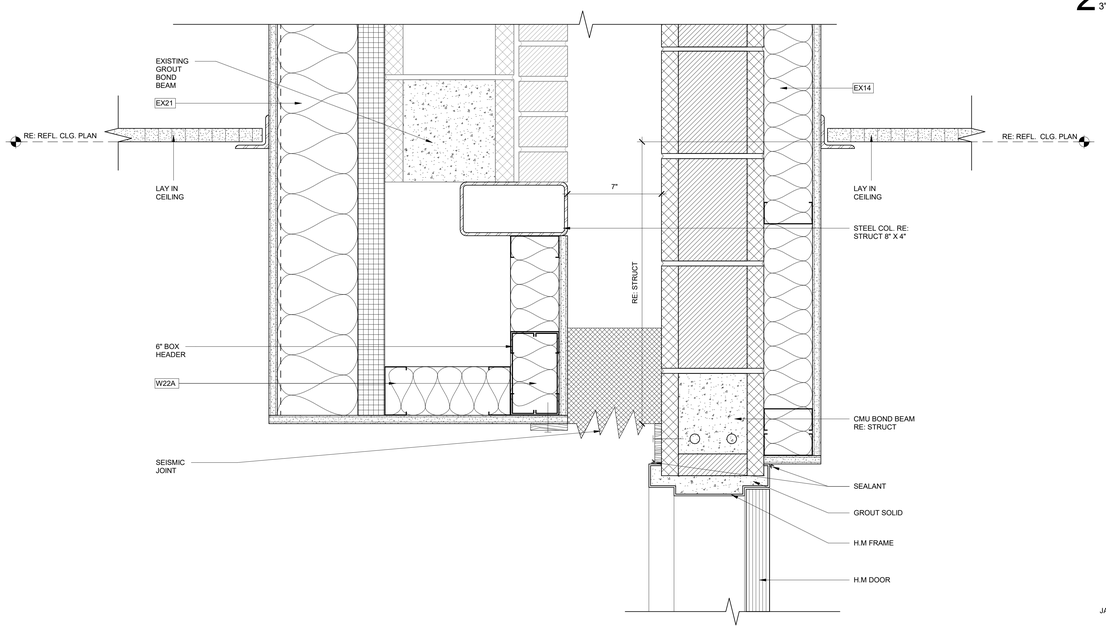
7 DOOR ONTO ROOF FROM STAIRWELL
3" = 1'-0"



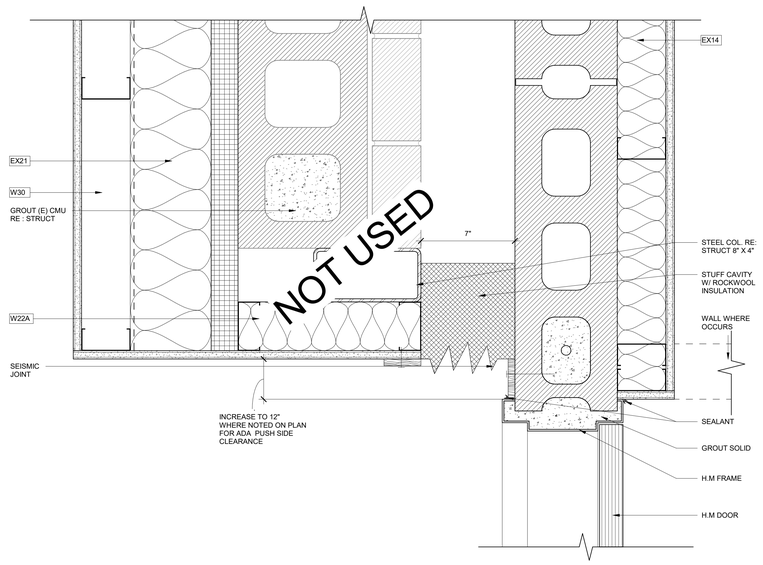
6 THRESHOLD AT 3HR RATED DOOR
3" = 1'-0"



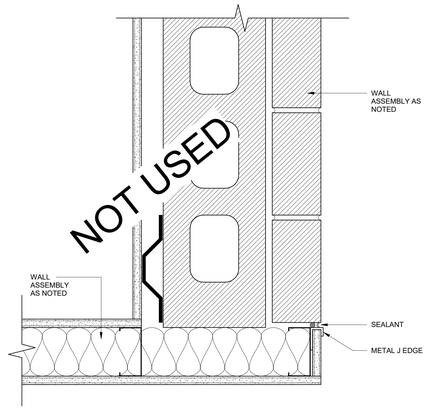
5 3 HR DOOR JAMB DETAIL
3" = 1'-0"



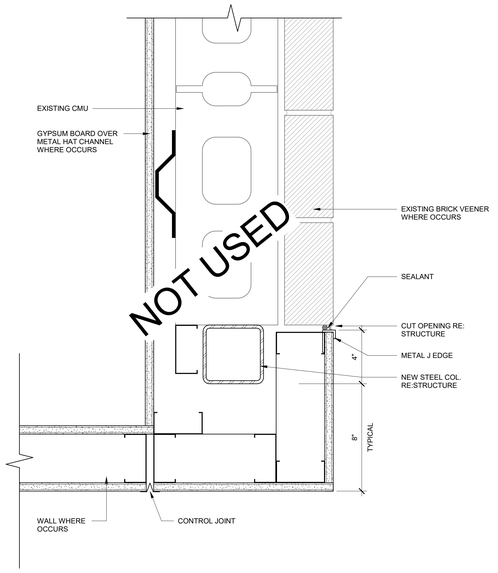
4 DOOR HEAD @ 3 HR. WALL AT EXISTING BLDG.
3" = 1'-0"



3 DOOR JAMB @ 3 HR. WALL AT EXISTING BLDG.
3" = 1'-0"



2 CASED OPENING AT MASONRY INFILL
3" = 1'-0"



JAMB DETAIL

1 CASED OPENING @ EXISITNG CMU WALL
3" = 1'-0"

LICENSED ARCHITECT AR-984469
7/3/2023
DANIELLE N. WEAVER
STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
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BOISE, IDAHO
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BOISE, ID 83702
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CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE
DOOR AND WINDOW DETAILS

SHEET
A75.3

ORIGINAL SHEET SIZE
36" x 48"

4/12/2023 1:25:31 PM

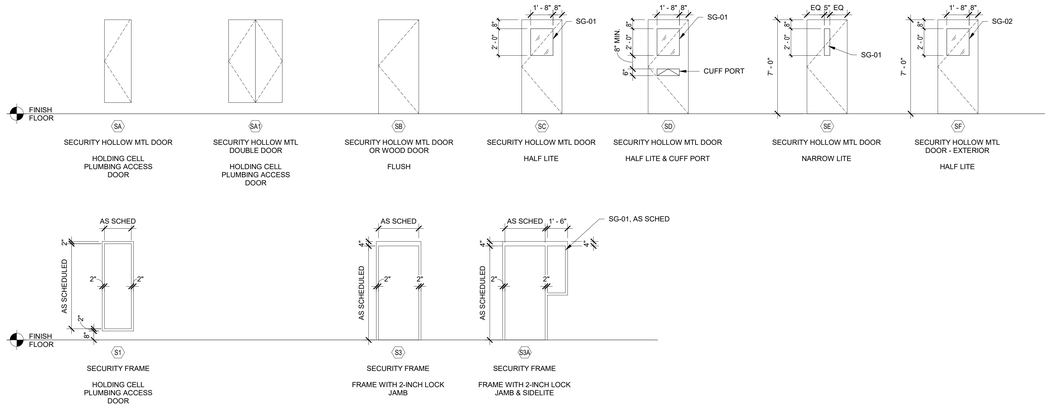
DOOR NO.	ROOM NAME	ROOM NUMBER	DOOR						FRAME			DETAILS			HARDWARE SET	FIRE RATING	DOOR NOTES
			TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	FRAME TYPE	MATERIAL	FINISH	THRESHOLD	JAMB	HEAD			
BASEMENT																	
1.302A	INDIVIDUAL CELL	1.302A	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-1		D02
1.302B	INDIVIDUAL CELL	1.302B	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-1		D02
1.303A	GROUP CELL	1.303A	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3A	DHM	PT	-	A75.4-1 / A75.4-2	A75.4-1 / A75.4-2	DH-1		D02
1.303B	GROUP CELL	1.303B	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3A	DHM	PT	-	A75.4-1 / A75.4-2	A75.4-1 / A75.4-2	DH-1		D02
1.304	SECURE CIRCULATION	C004	SB	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D05
10.210D			SE	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT		A75.4-1	A75.4-1	DH-4	1 HOUR RATED (GLAZING TYPE SG-F 45 MIN. FIRE/60 MIN ATTACK)	D01
C001	SECURE CIRCULATION	C006	SE	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D03
C002	SECURE VESTIBULE	C003	SE	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D03
C003	SECURE CIRCULATION	C004	SE	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D01
C004-A	SECURE CIRCULATION	C004	SA1	6' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
C004-B	SECURE CIRCULATION	C004	SA1	6' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
C005	SECURE VESTIBULE	C005	SE	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D01
C006	SECURE CIRCULATION	C006	SE	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D01
MR101	ELEV MACHINE RM	MR101	SB	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D07
MR103	ELEV MACHINE RM	MR103	SB	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-4		D07
LEVEL 1																	
2.304A-C	STD CTRM	2.304A	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.304B-C	STD CTRM	2.304B	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.304C-C	STD CTRM	2.304C	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.304D-C	MED CTRM	2.304D	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.501A	HLD	2.501A	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		D04
2.501B	HLD	2.501B	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		D04
2.502A	HLD	2.502A	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		D04
2.502B	HLD	2.502B	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		D04
2.503A-A	VESTIBULE	2.503A	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.503A-B	VESTIBULE	2.503A	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.503B-A	VESTIBULE	2.503B	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.503B-B	VESTIBULE	2.503B	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		
2.506A2	INT	2.506A2	SC	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-5		D04
2.506B2	INT	2.506B2	SC	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-5		D04
C107			SF	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	A75.5-14	A75.4-3	A75.1-22	DH-4A		D01
LEVEL 2																	
2.104-C	LG CTRM	2.104	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.204A-C	STD CTRM	2.204A	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.204B-C	STD CTRM	2.204B	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.204C-C	STD CTRM	2.204C	SB	3' - 0"	7' - 0"	1 3/4"	WD	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-6		
2.501C	HLD	2.501C	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		
2.501D	HLD	2.501D	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		
2.502C	HLD	2.502C	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		
2.502D	HLD	2.502D	SD	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-2		
2.503C-A	VESTIBULE	2.503C	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.503C-B	VESTIBULE	2.503C	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.503D-A	VESTIBULE	2.503D	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.503D-B	VESTIBULE	2.503D	SA	2' - 0"	6' - 4"	1 3/4"	DHM	PT	S1	DHM	PT	-	A75.4-1	A75.4-1	DH-3		D06
2.506C2	INT	2.506C2	SC	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-5		D04
2.506D2	INT	2.506D2	SC	3' - 0"	7' - 0"	1 3/4"	DHM	PT	S3	DHM	PT	-	A75.4-1	A75.4-1	DH-5		D04

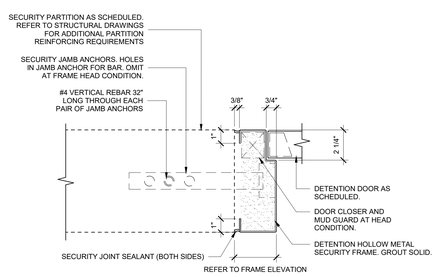
GENERAL NOTES FOR DETENTION DOORS AND FRAMES:

1. JOINT SEALANTS: ALL GAPS AND JOINTS GREATER THAN 1/16" BETWEEN SIMILAR AND DISSIMILAR MATERIALS SHALL BE SEALED WITH SECURITY JOINT SEALANT. REFER TO SPEC 079210 SECURITY JOINT SEALANTS.
2. PROVIDE SMOOTH, CONCAVE HAND TROWEL FULL GROUT - TYPICAL AT ALL DETENTION FRAME JAMB AND HEADS.
3. PAINT ALL WALLS, FLOORS, CEILINGS, DETENTION DOORS AND FRAMES WITH SEAMLESS HIGH PERFORMANCE COATINGS SPECIFIED.
4. ALL GLAZING IN DETENTION AREAS TO BE SG-1 UNLESS IN A FIRE-RATED PARTITION.
5. "DHM" REFERS TO DETENTION HOLLOW METAL. REFER TO DIVISION 11 OF THE SPECIFICATIONS.
6. REFER TO DIVISION 11 OF THE SPECIFICATIONS FOR DETENTION HARDWARE GROUPS.

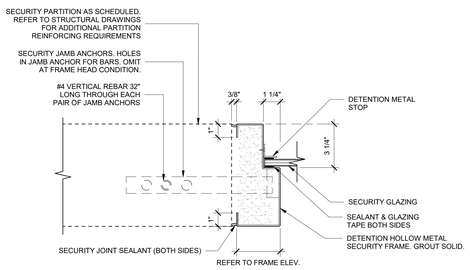
ADDITIONAL INFORMATION (SEE DETAILS APPLICABLE):

D01. 12 ga. HM FRAME, 12 ga. STEEL REINFORCED HM DOOR WITH, 3/8" SAFETY GLAZING WINDOW, AIRTEQ 9500 PNEUMATIC LOCK KEYED BOTH SIDES, 3 HINGES, RECESSED CORRECTIONAL GRADE ANTI-LIGATURE PULL INSIDE, CORRECTION GRADE PULL OUTSIDE, DOOR POSITION SWITCH.
D02. 12 ga. HM FRAME, 12 ga. STEEL REINFORCED HM DOOR WITH, 3/8" SAFETY GLAZING WINDOW, AIRTEQ 9500 PNEUMATIC LOCK KEYED BOTH SIDES, 3 HINGES, RECESSED CORRECTIONAL GRADE ANTI-LIGATURE PULL INSIDE, CORRECTION GRADE PULL OUTSIDE, DOOR POSITION SWITCH, CUFF PORT/FOOD PASS.
D03. 12 ga. HM FRAME, 12 ga. STEEL REINFORCED HM DOOR TYPE A, 3 HINGES, INSTITUTIONAL W LOCK SURFACE CLOSER, DOOR POSITION SWITCH.
D04. 12 ga. HM FRAME, 12 ga. STEEL REINFORCED HM DOOR WITH, 3/8" SAFETY GLAZING WINDOW, MORTISE LOCK SPSL KEYED BOTH SIDES, 3 HINGES, ELECTRIC STRIKE, CARD READER, DOOR POSITION SWITCH, CUFF PORT/FOOD PASS.
D05. 12 ga. HM FRAME, 12 ga. STEEL REINFORCED HM DOOR WITH, 3/8" SAFETY GLAZING WINDOW, STOREROOM LOCK, ELECTRIC SLIDE, CARD READER, SURFCE CLOSER, 3 SILENCERS.
D06. STANDARD ACCESS LOCK
607. 12 ga. HM FRAME, 12 ga. STEEL REINFORCED HM DOOR TYPE A, 3 HINGE, STOREROOM LOCK, SURFCE.

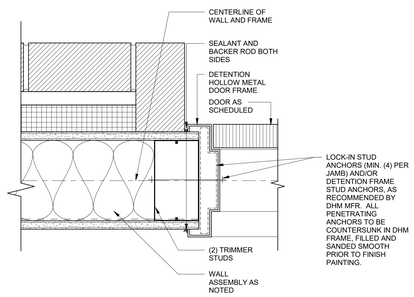




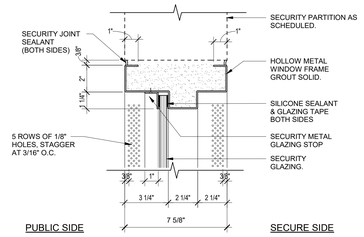
1 DET. FRAME PROFILE DETAIL - DOOR HEAD/JAMB TYP
3" = 1'-0"



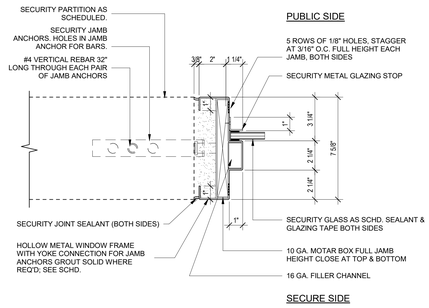
2 DET. FRAME PROFILE DETAIL - GLAZING HEAD/JAMB TYP
3" = 1'-0"



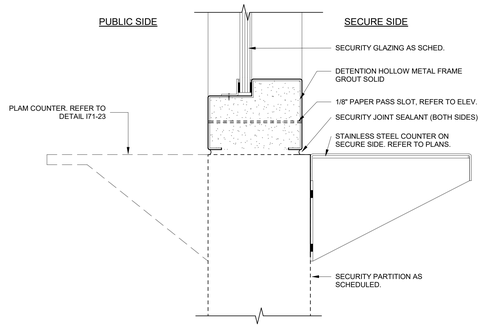
3 DETENTION HM JAMB
3" = 1'-0"



4 DETENTION - INTERVIEW WINDOW HEAD
3" = 1'-0"



5 DETENTION - INTERVIEW WINDOW JAMB
3" = 1'-0"



6 DETENTION - INTERVIEW WINDOW SILL
3" = 1'-0"

4/17/2023 3:59:40 PM

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
(208) 343-4635 • FAX 208-343-1858

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BOISE, ID 83702
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http://www.dneinc.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID CSHQA

AGENCY REVIEW SET

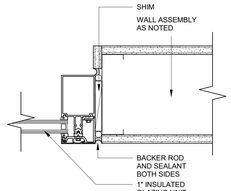
PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

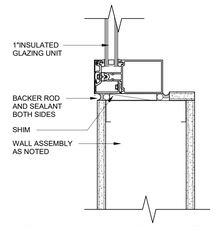
SHEET NAME
SECURE DOOR SCHEDULE AND DETAILS

SHEET
A75.4

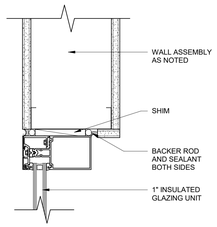
ORIGINAL SHEET SIZE 36" x 48"



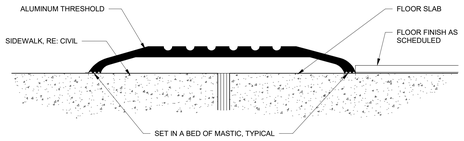
17 WINDOW JAMB M,N,Q,N,R,S,U TYPE (6" stud)
3" = 1'-0"



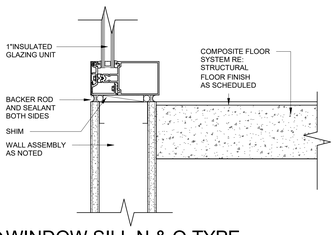
16 WINDOW SILL M,R,S,U TYPE (6" STUD)
3" = 1'-0"



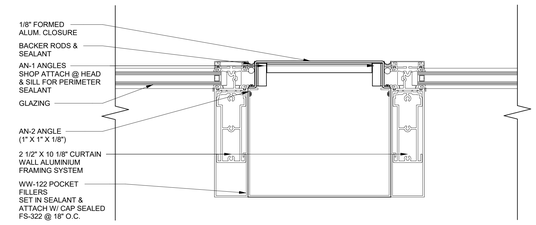
15 WINDOW HEAD M,N,Q,R,S,U TYPE (6" STUD)
3" = 1'-0"



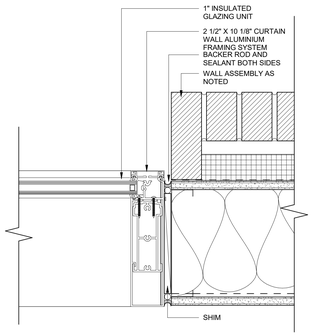
14 THRESHOLD DETAIL
12" = 1'-0"



13 WINDOW SILL N & Q TYPE
3" = 1'-0"



12 STOREFRONT WINDOW JAMB
3" = 1'-0"



11 WINDOW JAMB G,H,J,K,L TYPE
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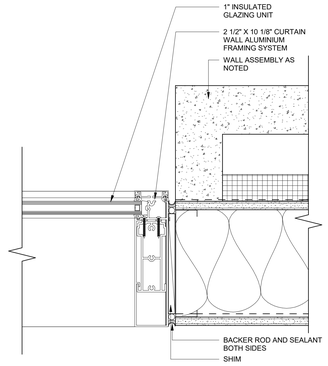
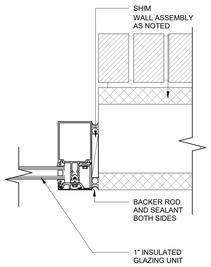
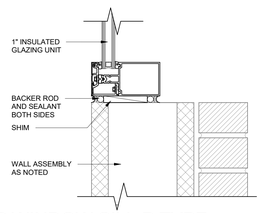


10 WINDOW JAMB A,B,C,D,E,F
3" = 1'-0"



9 WINDOW JAMB P TYPE
3" = 1'-0"



8 WINDOW SILL P TYPE
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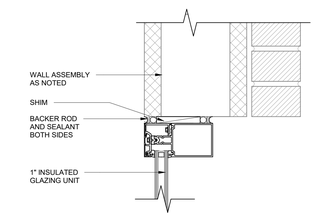

7 WINDOW HEAD P TYPE
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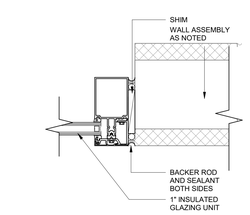

6 WINDOW JAMB T TYPE
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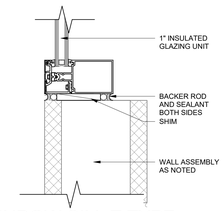

5 WINDOW SILL T TYPE
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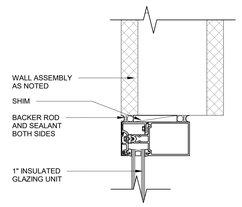
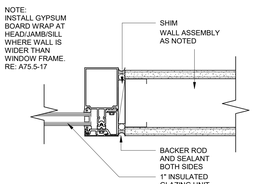
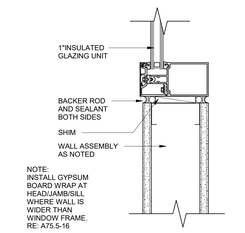


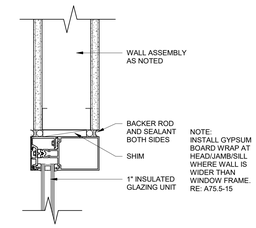
4 WINDOW HEAD T TYPE
3" = 1'-0"



3 WINDOW JAMB M,N,Q,N,R,S,U TYPE
3" = 1'-0"



2 WINDOW SILL M,R,S,U TYPE
3" = 1'-0"



1 WINDOW HEAD M,N,Q,R,S,U TYPE
3" = 1'-0"

4/18/2023, 10:42:29 AM

LICENSED ARCHITECT AR-984469
7/3/2023
DANIELLE N. WEAVER
STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
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http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING
REMODEL & EXPANSION
427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
SC,MH,KL	DD

REVISED

SHEET TITLE
DOOR , WINDOW DETAILS

SHEET
A75.5

ORIGINAL SHEET SIZE
36" x 48"

1 DOOR SCHEDULE

RE: A21-1

DOOR NO.	ROOM NAME	ROOM NO.	PAIR	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	THRES HOLD	DETAILS JAMB	DETAILS HEAD	COMMENTS	FIRE RATING	SPEC
1.101-A	VESTIBULE	1.101	PAIR	E	3' - 0"	7' - 0"	1 3/4"	AL	MFR	8	AL	MFR	A75.5-14	A75.1-26/A75.1-12	A 75.1-11			
1.101-B	VESTIBULE	1.101	PAIR	E	3' - 0"	7' - 0"	1 3/4"	AL	MFR	8	AL	MFR	A75.5-14	A75.1-26/A75.1-12	A 75.1-11			
1.102-A	LOBBY	1.102		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	8	HM	PT		A75.3-5	A75.3-5 SIM.		3 HOUR	
1.102-B	LOBBY	1.102		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	8	HM	PT		A75.3-5	A75.3-5 SIM.		3 HOUR	
1.103	SECURITY QUEING	1.103	PAIR	E	3' - 0"	8' - 2"	1 3/4"	AL	MFR	4	AL	MFR		A75.1-18	A75.1-17			
1.105-A	EXIT/STAFF ENTRY	1.105	PAIR	E	3' - 0"	7' - 0"	1 3/4"	AL	MFR	8	AL	MFR		A75.1-19	A75.1-17			
1.107	STORAGE	1.107		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
1.107A	TLT	1.107A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.107B	TLT	1.107B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.107C	TLT	1.107C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.107D	TLT	1.107D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.107E	PUBLIC TLT	1.107E		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-16	A75.1-15			EHD
1.107F	PUBLIC TLT	1.107F		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-16	A75.1-15			EHD
1.107G	TLT	1.107G		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.107H	TLT	1.107H		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.201	BUILDING CONTROL	1.201		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
1.202	SEC OFFICE	1.202		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
1.203A	SHERIFF BREAK	1.203A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
1.203B	TLT	1.203B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
1.306	OFFICER TLT	1.306		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-16	A75.1-15			
2.102-A	SOUNDLOCK	2.102	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.102-B	SOUNDLOCK	2.102	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.103A	A/C CONF	2.103A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.103B	A/C CONF	2.103B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.104-A	LG CTRM	2.104		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.104-B	LG CTRM	2.104		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.202A-A	SOUNDLOCK	2.202A	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.202A-B	SOUNDLOCK	2.202A	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.202B-A	SOUNDLOCK	2.202B	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.202B-B	SOUNDLOCK	2.202B	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.202C-A	SOUNDLOCK	2.202C	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.202C-B	SOUNDLOCK	2.202C	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.203A1	A/C CONF	2.203A1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.203A2	A/C CONF	2.203A2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.203B1	A/C CONF	2.203B1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.203B2	A/C CONF	2.203B2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.203C1	A/C CONF	2.203C1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.203C2	A/C CONF	2.203C2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.204A-A	STD CTRM	2.204A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204A-B	STD CTRM	2.204A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204A-D	STD CTRM	2.204A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204B-A	STD CTRM	2.204B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204B-B	STD CTRM	2.204B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204B-D	STD CTRM	2.204B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204C-A	STD CTRM	2.204C		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204C-B	STD CTRM	2.204C		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.204C-D	STD CTRM	2.204C		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.205B	AV	2.205B		L	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.302A-A	SOUNDLOCK	2.302A	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302A-B	SOUNDLOCK	2.302A	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302B-A	SOUNDLOCK	2.302B	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302B-B	SOUNDLOCK	2.302B	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302C-A	SOUNDLOCK	2.302C	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302C-B	SOUNDLOCK	2.302C	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302D-A	SOUNDLOCK	2.302D	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.302D-B	SOUNDLOCK	2.302D	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.303A1	A/C CONF	2.303A1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303A2	A/C CONF	2.303A2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303B1	A/C CONF	2.303B1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303B2	A/C CONF	2.303B2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303C1	A/C CONF	2.303C1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303C2	A/C CONF	2.303C2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303D1	A/C CONF	2.303D1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.303D2	A/C CONF	2.303D2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.304A-A	STD CTRM	2.304A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304A-B	STD CTRM	2.304A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304A-D	STD CTRM	2.304A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304B-A	STD CTRM	2.304B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304B-B	STD CTRM	2.304B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304B-D	STD CTRM	2.304B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.3-10	A75.1-13			EHD
2.304C-A	STD CTRM	2.304C		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304C-B	STD CTRM	2.304C		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304C-D	STD CTRM	2.304C		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.3-10	A75.1-13			EHD
2.304D-A	MED CTRM	2.304D		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.304D-B	MED CTRM	2.304D		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.306A	AV	2.305A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.306B	AV	2.305B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.402A	SOUNDLOCK	2.402	PAIR	M	3' - 0"	8' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.402B	SOUNDLOCK	2.402		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.403A1	A/C CONF	2.403A1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.403A2	A/C CONF	2.403A2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.404A-A	HEARING RM	2.404A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.404A-B	HEARING RM	2.404A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.404B	HEARING RM	2.404B		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.406A	AV	2.405A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.406B	AV	2.405B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.506A1	INT	2.506A1		B	3' - 0"	7' - 0"	1 3/4"	HM	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.506B1	INT	2.506B1		B	3' - 0"	7' - 0"	1 3/4"	HM	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.506C1	INT	2.506C1		B	3' - 0"	7' - 0"	1 3/4"	HM	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.506D1	INT	2.506D1		B	3' - 0"	7' - 0"	1 3/4"	HM	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.601A	SOUNDLOCK	2.601A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.601B	SOUNDLOCK	2.601B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.601C	SOUNDLOCK	2.601C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.601D	SOUNDLOCK	2.601D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.601E	SOUNDLOCK	2.601E		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.602A	JURY DELIB	2.602A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.602B	JURY DELIB	2.602B		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.602C	JURY DELIB	2.602C		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.602D	JURY DELIB	2.602D		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.602E	JURY DELIB	2.602E		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.603A1	TLT	2.603A1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603A2	TLT	2.603A2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603B1	TLT	2.603B1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603B2	TLT	2.603B2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603C1	TLT	2.603C1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603C2	TLT	2.603C2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603D1	TLT	2.603D1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603D2	TLT	2.603D2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603E1	TLT	2.603E1		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.603E2	TLT	2.603E2		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.605A	JURY AV	2.605A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.605B	JURY AV	2.605B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.605C	JURY AV	2.605C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.605D	JURY AV	2.605D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.605E	JURY AV	2.605E		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.606A	COAT	2.606A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.606B	COAT	2.606B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.606C	COAT	2.606C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.606D	COAT	2.606D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.606E	COAT	2.606E		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.901	VICTIM / WITNESS WAIT	2.901		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
2.902A	STF TLT	2.902A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.902B	STF TLT	2.902B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	MH	PT		A75.1-14	A75.1-13			EHD
2.902C	STF TLT	2.902C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
2.902D	STF TLT	2.902D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.101A	DIST. JUDGE	3.101A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.101B	DIST. JUDGE	3.101B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.101C	DIST. JUDGE	3.101C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.101D	DIST. JUDGE	3.101D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.102A	TLT	3.102A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.102B	TLT	3.102B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.102C	TLT	3.102C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.102D	TLT	3.102D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.201A	MAG JUDGE	3.201A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.201B	MAG JUDGE	3.201B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.201C	MAG JUDGE	3.201C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.201D	MAG JUDGE	3.201D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.201E	MAG JUDGE	3.201E		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.201F	MAG JUDGE	3.201F		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.202A	TLT	3.202A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.202B	TLT	3.202B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.202C	TLT	3.202C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.202D	TLT	3.202D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.202E	TLT	3.202E		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.202F	TLT	3.202F		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.301	VISIT JUDGE	3.301		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.302	TLT	3.302		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
3.901A	WKRM	3.901A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.902	MEDIUM CONF	3.902		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1"		EHD
3.903	SM CONF	3.903		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.904A	BREAK	3.904A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
3.904B	BREAK	3.904B		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
4.101-A	CHECK-IN	4.101		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	2	HM	PT		A75.1-14 / A75.1-24	A75.1-13			HD
4.101-B	CHECK-IN	4.101		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	2	HM	PT		A75.1-14 / A75.1-24	A75.1-13			EHD
4.103-A	JURY ASSEMBLY/TRAINING ROOM	4.103		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
4.103-B	JURY ASSEMBLY/TRAINING ROOM	4.103		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
4.104	EQ STORE	4.104		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
4.105	KITCHEN	4.105		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
4.107A	TLT	4.107A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
4.107B	TLT	4.107B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
4.201	JURY OFC	4.201		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	2	HM	PT		A75.1-14 / A75.1-24	A75.1-13			HD
4.203	FILES	4.203		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
5.101-A	WAIT	5.101		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	3	HM	PT		A75.1-14 / A75.1-24	A75.1-13			HD
5.101-B	WAIT	5.101		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
5.103	TECH/INT	5.103		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
5.104	LAW LIBRARY	5.104		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	3	HM	PT		A75.1-14 / A75.1-24	A75.1-13			HD
5.105A	QUIET RM	5.105A		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	3	HM	PT		A75.1-14	A75.1-13			HD
5.105B	QUIET RM	5.105B		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	3	HM	PT		A75.1-14	A75.1-13			HD
5.105C	QUIET RM	5.105C		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	3	HM	PT		A75.1-14	A75.1-13			HD
5.105D	QUIET RM	5.105D		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	3	HM	PT		A

1 DOOR SCHEDULE (CONT.)

RE: A21-1

DOOR NO.	ROOM NAME	ROOM NO.	PAIR	DOOR						FRAME			THRESHOLD	DETAILS		COMMENTS	FIRE RATING	SPEC
				TYPE	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	FRAME TYPE	MATERIAL	FINISH		JAMB	HEAD			
2.205A-A	SOUNDLOCK	2.205A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.205A-B	SOUNDLOCK	2.205A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.301A	SOUNDLOCK	2.301A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.307A-A	SOUNDLOCK	2.307A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
2.307A-B	SOUNDLOCK	2.307A		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
10.202	LARGE CONF	10.202		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
10.203	MED CONF	10.203		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-16	A75.1-15			EHD
10.205	BUILDING BREAK	10.205		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
10.206A	JC	10.206A	PAIR	J	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		
10.206B	JC	10.206B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
10.206C	JC	10.206C		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-16	A75.1-15	UNDERCUT DOOR 3/4"		
10.206D	JC	10.206D		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
10.207	STF LACT	10.207		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
10.208	PUB LACT	10.208		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
10.209A	FAM TLT	10.209A		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
10.209B	FAM TLT	10.209B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		HD
10.210A	STAIR	10.210A		B	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-16	A75.1-15		1 HOUR	
10.210B-A	STAIR	10.210B		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT	A75.5-14	A75.3-9	A75.1-22			
10.210B-B	STAIR	10.210B		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13		1 HOUR	HD
10.210C	STAIR	10.210C		D	3' - 0"	7' - 0"	1 3/4"	HM	PLAM	1	HM	PT		A75.1-14	A75.1-13		1 HOUR	HD
10.210E	STAIR	10.210E		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13		1 HOUR	HD
10.210F	STAIR	10.210F		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT	A75.5-14	A75.3-9	A75.1-22			
10.210G	STAIR	10.210G		A	3' - 0"	7' - 0"	1 3/4"	HM	PT	7	HM	PT	A75.3-7	A75.3-7 / A75.2-4 SIM.	A75.1-22		1 HOUR	
10.210NN	STAIR	10.210E		B	3' - 0"	7' - 0"	1 3/4"	WD	PT	1	HM	PT		A75.1-16	A75.1-15		1 HOUR	HD
10.301	RECEIVING	10.301	PAIR	K	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT	A75.5-14	A75.3-9	A75.1-22			
10.302	JAN OFC	10.302		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
10.303	JAN BREAK	10.303		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
10.304	JAN STOR	10.304		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13	UNDERCUT DOOR 1/2"		
10.305A-A	BUILDING STOR	10.305		A	3' - 6"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13			
10.305A-B	BUILDING STOR	10.305		A	3' - 6"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13			
10.305B	STORAGE	10.305B		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
10.305C	STORAGE	10.305C		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
C007	STAFF CIRCULATION	C007		B	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-16	A75.1-15			
C100	CIRCULATION	C100	PAIR	E	3' - 0"	7' - 0"	1 3/4"	AL	MFR	8	AL	MFR		A75.1-18	A75.1-17			
C101	STAFF CIRCULATION	C102B		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
C101-A	CIRCULATION	C101	PAIR	B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	8	HM	PT		A75.1-14	A75.1-13			EHD
C101-B	STAFF CIRCULATION	C102A		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	8	HM	PT		A50D-4	A75.3-4		3 HOUR	
C102-A	STAFF CIRCULATION	C102A		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	8	HM	PT		A50D-4	A75.3-4		3 HOUR	
C102-C	STAFF CIRCULATION	C102B		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT	A75.5-14	A75.3-3	A75.3-4			
C105-A	CIRCULATION	C105		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
C106	CIRCULATION	C106		E	3' - 0"	7' - 0"	1 3/4"	AL	MFR	SEE WINDOW TYPE H	AL	MFR	A75.5-14	A75.1-20/ A75.1-21	A75.1-23			
C201-A	CIRCULATION	C102A		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	8	HM	PT	A75.3-6	A75.3-5	A75.3-5		3 HOUR	
C201-B	PUBLIC CIRCULATION	C201		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	8	HM	PT	A75.3-6	A75.3-5	A75.3-5		3 HOUR	
C201A-A	STAFF CIRCULATION	C 102A		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
C205	PUBLIC CIRCULATION	C206		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13		1 HOUR	EHD
C205-A	CIRCULATION	C205		G	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			
C206	PUBLIC CIRCULATION	C206		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
D301	CIRCULATION	D301		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
D302	CIRCULATION	D302		A	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
D401	CIRCULATION	D401		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
D402	VESTIBULE	D402	PAIR	E	3' - 0"	7' - 0"	1 3/4"	AL	MFR	8	AL	MFR	A75.5-14	A75.3-8	A75.1-23			
D601-A	CIRCULATION	D601		C	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			HD
D601-B	STAFF CIRCULATION	D604		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A50D-3	A75.3-4		3 HOUR	
D602	CIRCULATION	D602		B	3' - 0"	7' - 0"	1 3/4"	WD	PLAM	1	HM	PT		A75.1-14	A75.1-13			EHD
D603	CIRCULATION	D603		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.3-5	A75.3-5 SIM.		3 HOUR	
D604-A	CIRCULATION	D604		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.3-5	A75.3-5 SIM.		3 HOUR	
M101	WATER ENTRANCE/PLUMBING ROOM	M101		D	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13			
ST101-A	STORAGE	ST101		B	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13			
ST101-B	STORAGE	ST101	PAIR	J	6' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-16	A75.1-15			
ST101-C	STORAGE	ST101		B	3' - 0"	7' - 0"	1 3/4"	HM	PT	1	HM	PT		A75.1-14	A75.1-13			

DOOR GENERAL NOTES:

1. VERIFY ROUGH OPENING IN FIELD.
2. INSTALL DOORS AND FRAMES PER MANUFACTURER'S REQUIREMENTS.
3. ALL EXITS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
4. FOR HARDWARE SETS, RE: SPECIFICATIONS, DIVISION 087100 DOOR HARDWARE.

DOOR SCHEDULE COMMENTS:

1. PROVIDE HEAVY DUTY PERFORMANCE FOR OFFICES INCLUDING JUDGES CHAMBERS , SMALL TOILET ROOMS, QUIET ROOMS , SMALL WAITING ROOMS , SMALL CONFERENCE ROOMS , SMALL BREAK ROOMS , CLOSETS AND STORAGE .
2. PROVIDE EXTRA - HEAVY DUTY PERFORMANCE AT CIRCULATION , SOUND LOCKS , LARGER BREAK ROOMS , JANITOR CLOSETS , LARGER PUBLIC TOILET ROOMS AND ASSEMBLY SPACES INCLUDING COURTROOM , LARGE CONFERENCE ROOMS , JURY ASSEMBLY ROOMS AND HEARING ROOMS .

WINDOW GENERAL NOTES:

A. ALL MATERIALS TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS.

B. ROUGH OPENINGS INCLUDE SHIM SPACE WITH SEALANT JOINT ON ALL SIDES.

C. DIMENSIONS REFLECT DESIGN INTENT. GENERAL CONTRACTOR IS RESPONSIBLE FOR FIELD MEASUREMENT OF ALL ROUGH OPENINGS PRIOR TO INSTALLATION OF WINDOWS.

D. RE: FLOOR PLAN AND EXTERIOR ELEVATIONS FOR WINDOW LOCATIONS.

MATERIAL LEGEND:

MATERIAL

GL	GLASS
MFR	MANUFACTURER
WD	WOOD
AL	ALUMINUM
GALV	GALVANIZED METAL
SS	STAINLESS STEEL
STL	STEEL
PT	PAINT
HM	HOLLOW METAL
PLAM	PLASTIC LAMINATE

HD	HEAVY DUTY PERFORMANCE
EHD	EXTRA HEAVY DUTY PERFORMANCE

GLAZING LEGEND:

GLASS DESIGNATION

G01 1" INSULATED GLASS, LOW-E, TEMPERED SAFETY GLASS, GRAY TINTED.

##-## SHEET NOTES:

LICENSED ARCHITECT AR-984469 7/3/2023 DANIELLE N. WEAVER STATE OF IDAHO

DANIELLE N. WEAVER, ARCHITECT
200 BROAD STREET
BOISE, IDAHO
PHONE 208-343-4635 • FAX 208-343-1858

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TWIN FALLS COUNTY OF

200 BROAD STREET
BOISE, ID 83702
(208) 343-4635 • FAX (208) 343-1858
http://www.cshqa.com

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION 427 Shoshone St N Twin Falls, ID

CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET TITLE

DOOR SCHEDULE

SHEET

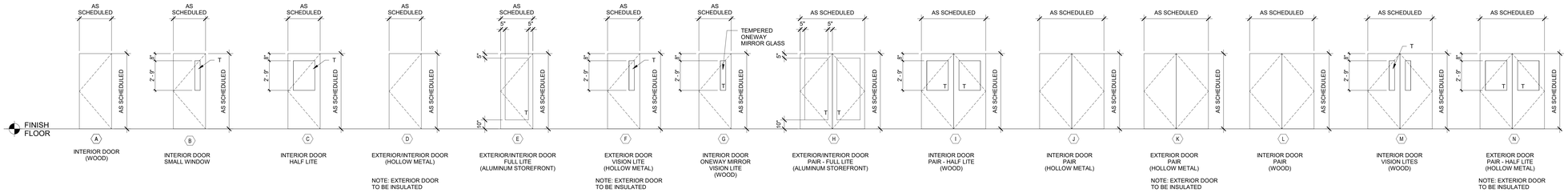
A83

ORIGINAL SHEET SIZE 36" x 48"

6/13/2023 11:23:04 AM

1 DOOR TYPES
1/4" = 1'-0"

NOTE:
1. NO PAINT ON ALUMINUM OR FACTORY FINISHED SURFACES, UNLESS NOTED OTHERWISE.
2. PAINT H.M. DOOR FRAMES. RE: I81 FINISH SCHEDULE.
3. PROVIDE 1" IGU AT EXTERIOR DOORS, RE: SPECIFICATIONS.
4. PROVIDE 1/4" GLASS AT INTERIOR DOORS, RE: SPECIFICATIONS.
5. 'T' SYMBOL INDICATED TEMPERED GLASS



DOOR GENERAL NOTES:

1. VERIFY ROUGH OPENING IN FIELD.
2. INSTALL DOORS AND FRAMES PER MANUFACTURER'S REQUIREMENTS.
3. ALL EXITS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
4. FOR HARDWARE SETS, RE: SPECIFICATIONS.

WINDOW GENERAL NOTES:

A. ALL MATERIALS TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS AND RECOMMENDATIONS.
B. ROUGH OPENINGS INCLUDE SHIM SPACE WITH SEALANT JOINT ON ALL SIDES.
C. DIMENSIONS REFLECT DESIGN INTENT. GENERAL CONTRACTOR IS RESPONSIBLE FOR FIELD MEASUREMENT OF ALL ROUGH OPENINGS PRIOR TO INSTALLATION OF WINDOWS.
D. RE: FLOOR PLANS AND EXTERIOR ELEVATIONS FOR WINDOW LOCATIONS.
E. WALL ASSEMBLY BEHIND SPANDREL GLAZING PANELS RE: G71.
F. ALL NEW EXTERIOR WINDOWS AND GLASS IN EXTERIOR DOORS TO BE TINTED EXCEPT WINDOW TYES K AND L WHICH ARE TO BE CLEAR

MATERIAL LEGEND:

MATERIAL			
GL	GLASS	HM	HOLLOW METAL
MFR	MANUFACTURER	PT	PAINT
WD	WOOD	PLAM	PLASTIC LAMINATE
ALUM	ALUMINUM		
GALV	GALVANIZED METAL		
SS	STAINLESS STEEL		
STL	STEEL		

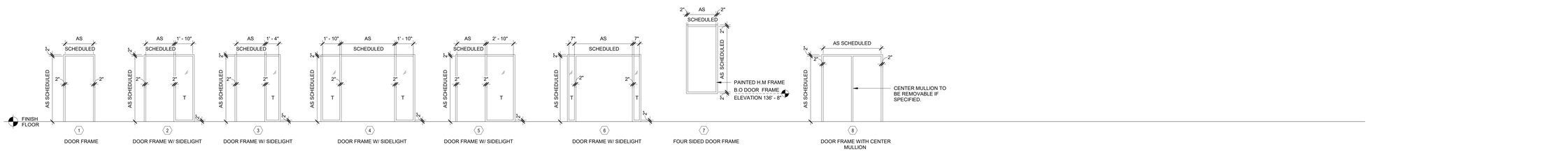
GLAZING LEGEND:

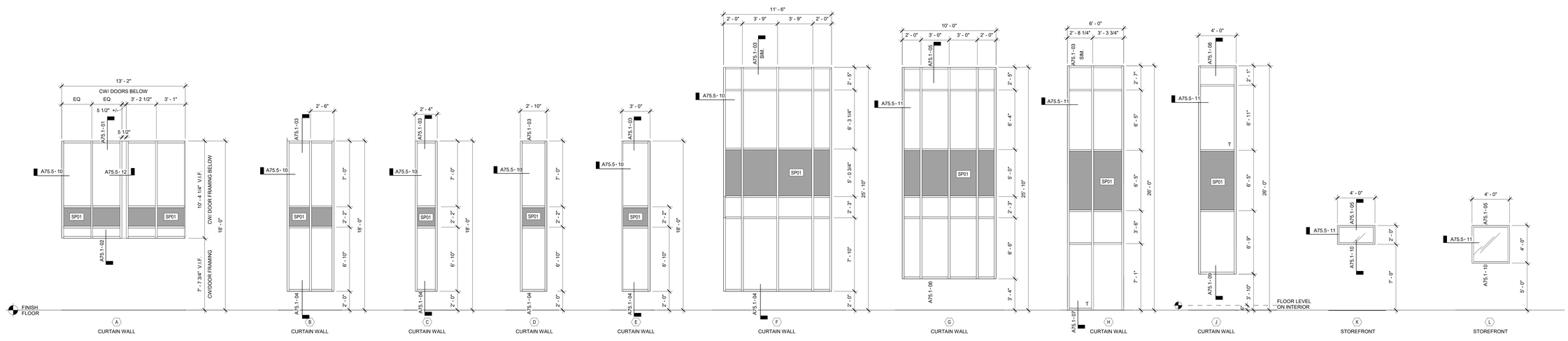
GLASS DESIGNATION

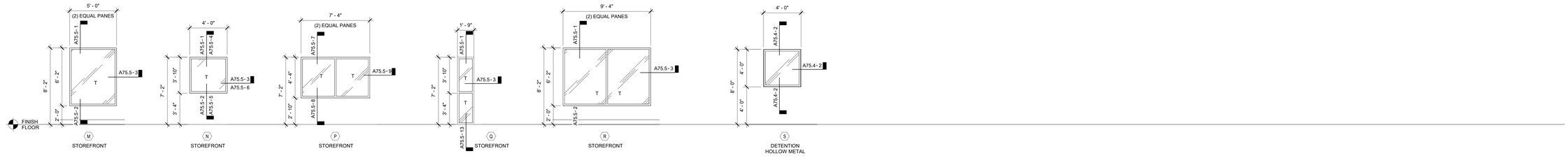
G01	1" INSULATED GLASS, LOW-E, TEMPERED SAFETY GLASS, GRAY TINTED.
SP01	1" INSULATED SPANDREL PANEL

2 FRAME & WINDOW TYPES
1/4" = 1'-0"

NOTE:
1. INTERIOR WINDOWS 1/4" CLEAR GLAZING
2. 'T' SYMBOL INDICATED TEMPERED GLASS







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TWIN FALLS COUNTY OF

THERON W. WARD JUDICIAL BUILDING REMODEL & EXPANSION

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CSHQA

AGENCY REVIEW SET

PROJECT	DATE
21403.000	04-17-23
DRAWN	CHECKED
KL,NB,SC,MH	DD

REVISED

SHEET
DOOR , FRAME & WINDOW TYPES

SHEET
A84

ORIGINAL SHEET SIZE
36" x 48"

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