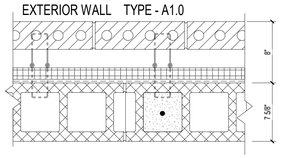
EXTERIOR WALL DESIGNS

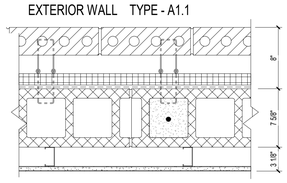
EXTERIOR WALL TYPE - A1.0



A1.0

- 4" BRICK VENEER - SEE SPECS.
- ADJUSTABLE WIRE BRICK TIE @ 16" O.C. HORIZONTAL & VERTICAL, STAGGERED.
- R5.7 ~~MINERAL WOOL~~ INSULATION BOARD
- FLUID APPLIED VAPOR BARRIER. 30 MILS MIN. DRY THICKNESS
- 8" CMU & REINFORCING - SEE STRUCTURE
- PAINT

EXTERIOR WALL TYPE - A1.1



A1.1

- 4" BRICK VENEER - SEE SPECS.
- ADJUSTABLE WIRE BRICK TIE @ 16" O.C. HORIZONTAL & VERTICAL, STAGGERED.
- R5.7 ~~MINERAL WOOL~~ INSULATION BOARD
- FLUID APPLIED VAPOR BARRIER. 30 MILS MIN. DRY THICKNESS
- 8" CMU & REINFORCING - SEE STRUCTURE
- 2 1/2" GALVANIZED METAL STUDS @ 16" O.C.
- 5/8" WALLBOARD - SEE FINISHES

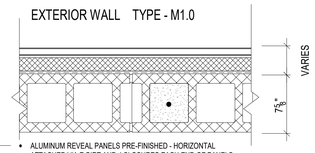
A1.2

- SAME AS A1.0
- 4" BRICK VENEER - SEE SPECS. BRICK COLOR BR-2, STACKED BOND

A1.3

- SAME AS A1.0
- 4" BRICK VENEER - SEE SPECS. BRICK COLOR BR-3, STACKED BOND

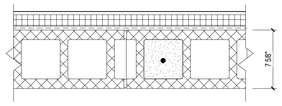
EXTERIOR WALL TYPE - M1.0



M1.0

- ALUMINUM REVEAL PANELS PRE-FINISHED - HORIZONTAL
- ATTACHED VIA Z GIRT AND J CLOSURES EACH END OF PANELS
- R6.5 RIGID THERMAL INSULATION BOARD
- FLUID APPLIED VAPOR BARRIER
- 8" CMU BLOCK

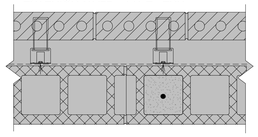
EXTERIOR WALL TYPE - A4.0



A4.0

- SINGLE PLY ROOF MEMBRANE FULLY ADHERED. SEE SPECIFICATIONS AND SHOP DRAWINGS
- R5.7 RIGID INSULATION FULLY ADHERED.
- 8" CMU & REINFORCING - SEE STRUCTURE

EXTERIOR WALL TYPE - EX.1

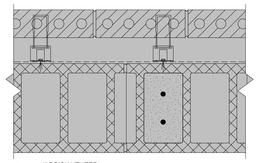


EX.1

- 4" BRICK VENEER
- ADJUSTABLE WIRE BRICK TIE
- VAPOR BARRIER
- 8" CMU & REINFORCING

NOTE: ASSUMED EXISTING WALL ASSEMBLY TO REMAIN, UNLESS NOTED OTHERWISE. Wall assembly shown is based on general field observations and existing construction drawings dated 07/27/1967. Actual conditions may vary. GC shall field-verify all existing conditions prior to construction. Notify Architect and CM of any discrepancies or unforeseen conditions. Architect assumes no liability for conditions not visible or documented at the time of design.

EXTERIOR WALL TYPE - EX.2



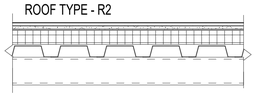
EX.2

- 4" BRICK VENEER
- ADJUSTABLE WIRE BRICK TIE
- VAPOR BARRIER
- 12" CMU & REINFORCING

NOTE: ASSUMED EXISTING WALL ASSEMBLY TO REMAIN, UNLESS NOTED OTHERWISE. Wall assembly shown is based on general field observations and existing construction drawings dated 07/27/1967. Actual conditions may vary. GC shall field-verify all existing conditions prior to construction. Notify Architect and CM of any discrepancies or unforeseen conditions. Architect assumes no liability for conditions not visible or documented at the time of design.

ROOF DESIGNS

ROOF TYPE - R2

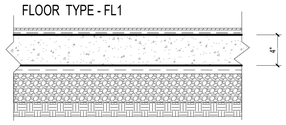


R2

- SINGLE - PLY MEMBRANE ROOF SYSTEM - FULLY ADHERED. SEE STRUCTURE FOR DESIGN PRESSURES. SEE SPECS. PROVIDE ALL FLASHING FOR ALL CONDITIONS.
- 1/2" GLASS-MAT, WATER-RESISTANT GYPSUM COVER BOARD. SEE SPECS.
- TAPERED RIGID INSULATION. PROVIDE MINIMUM 1/4" PER 12" SLOPE TO DRAIN.
- RIGID INSULATION + PROVIDE R-25 ci MINIMUM BELOW TAPERRED. ADJUST THICKNESS AS NECESSARY TO ACHIEVE R-VALUES.
- METAL DECK - SEE STRUCTURE.
- METAL FRAMING - SEE STRUCTURE

FLOOR DESIGNS

FLOOR TYPE - FL1

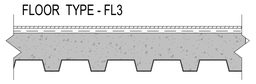


FL1

- FLOOR FINISH - SEE INTERIOR DRAWINGS
- 4" CONCRETE SLAB ON GRADE WITH INTERGRAL WATERPROOFING ADDITIVE - SEE STRUCTURE
- 15 MIL VAPOR BARRIER PER SPECIFICATIONS
- 6" ROUGH GRANULAR FILL, COMPACTED - SEE STRUCTURE
- COMPACTED EARTH PER GEOTECHNICAL REPORT & STRUCTURAL DRAWINGS.
- ANY PENTRATIONS INSTALLED AFTER CONCRETE SLAB POUR, SEAL WITH SILICONE SEALANT WITH BACKER ROD.

Alternate Integral Waterproofing at Slabs-on-Grade

FLOOR TYPE - FL3

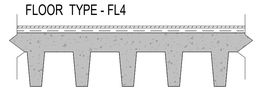


FL3

- FLOOR FINISH - SEE INTERIOR DRAWINGS
- 5" CONCRETE SLAB METAL DECK SYSTEM - SEE STRUCTURE
- OPEN TO STRUCTURE - SEE REFLECTED CEILING PLANS

NOTE: EXISTING FLOOR SYSTEM TO REMAIN, U.N.O.

FLOOR TYPE - FL4



FL4

- FLOOR FINISH - SEE INTERIOR DRAWINGS
- EXISTING CONCRETE TOPPING OVER DOUBLE TEE - SEE STRUCTURE
- OPEN TO STRUCTURE - SEE REFLECTED CEILING PLANS

GENERAL NOTES PARTITION TYPES

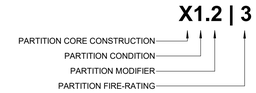
WALL AND PARTITION GENERAL NOTES:

1. ALL MASONRY TO BE RUNNING BOND WITH CONCAVE JOINTS, UNLESS NOTED OTHERWISE.
2. REFER TO STRUCTURE FOR LOAD BEARING AND LATERAL LOAD RESISTANT WALL CONSTRUCTION.
3. PROVIDE 2 CONTINUOUS BEADS OF ACOUSTICAL SEALANT AROUND PARIMETER OF BOTTOM TRACK OF ALL STC RATED PARTITIONS.
4. PROVIDE (2) METAL STUDS MIN. AT ALL JAMB CONDITIONS.
5. PROVIDE CEMENTITIOUS TILE BACKER BOARD BEHIND TILE AND MOISTURE RESISTANT GYPSUM WALL BOARD ABOVE TILE, WHERE OCCURS.
6. CONTRACTOR SHALL PROVIDE REINFORCING 20 GAUGE STEEL SHEET BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT.
7. WHERE WALL CAVITIES ARE INDICATED TO RECEIVE INSULATION, ALL INSULATION IS TO BE UNFACED GLASS FIBER SOUND BATT INSULATION WITH THICKNESS TO MATCH STUD SIZE, UNO.
8. ELECTRICAL JUNCTION BOXES SHALL NEVER BE INSTALLED "BACK TO BACK".
9. ALL ELECTRICAL JUNCTION BOXES WILL BE INSTALLED W/ SOUND PUTTY PADS @ STC PARTITIONS. SEE SHEET A-012.
10. CUT GYPSUM BOARD TO FIT AROUND METAL DECK PROFILE.
11. SEAL ALL FLOOR AND WALL PENETRATIONS.
12. ALL INTERIOR WALLS AND PARTITIONS EXTEND TO DECK ABOVE, UNLESS NOTED OTHERWISE.
13. ~~THE MINIMUM STC RATING FOR ANY SPACE SHALL BE 36.~~ THE FOLLOWING MINIMUM STC RATINGS SHALL BE PROVIDED FOR THE ENCLOSURE OF THE FOLLOWING TYPES OF SPACES LISTED, UNLESS NOTED OTHERWISE IN THE DOCUMENTS TO BE HIGHER.
    A. MECHANICAL ROOM STC 55
    B. TOILET/RESTROOMS STC 55
14. PROVIDE A CONTINUOUS BEAD OF ACOUSTICAL SEALANT AT THE TOP & BOTTOM OF ALL GYP BOARD WALLS IN ACCORDANCE W/ ASTM C919. WHERE GYP BOARD WALLS TERMINATE AT CURTAINWALL OR OTHER WINDOW & DOOR FRAMES, OF DISSIMILAR MATERIALS, PROVIDE A CONTINUOUS VERTICAL SEAL OF ACOUSTICAL FOAM TAPE.
15. ALL RIGID CONDUIT, DUCTS, PLUMBING PIPES, & APPLIANCE VENTS LOCATED IN SOUND ASSEMBLIES SHALL BE ISOLATED FROM THE BUILDING CONSTRUCTION BY MEANS OF RESILIENT SLEEVES, MOUNTS, OR 1/4" MINIMUM THICK RESILIENT MATERIALS.
16. ELECTRICAL OUTLET BOXES LOCATED IN OPPOSITE FACES OF SOUND RATED WALLS SHALL BE SEPARATED HORIZONTALLY BY A MINIMUM OF 24". BACKS & SIDES OF BOXES SHALL BE SEALED W/ 1/8" MINIMUM RESILIENT SEALANT & BACKED W/ 2" OF MINERAL FIBER INSULATION.
17. ~~FOR PARTITIONS INDICATING AN STC RATING, USE ACOUSTICAL GYP BOARD AS SHOWN ON REFERENCED STC REPORT.~~
18. SEE PLANS FOR RATED PARTITION LOCATIONS.
19. ALL PARTITIONS ARE NON-RATED, UNLESS OTHERWISE NOTED.

GENERAL NOTES FOR FIRE RATED WALLS AND PARTITIONS; AND SMOKE PARTITIONS:

1. PROVIDE FIRE RATED GYPSUM WALL BOARD AT FIRE RATED PARTITION ASSEMBLIES.
2. PROVIDE FIRE SEALANT AT TOP AND BOTTOM TRACKS OF ALL FIRE-RATED WALLS AND PARTITIONS.
3. PROTECT ALL CABLE, CONDUIT, PIPE, AND MECHANICAL DUCT PENETRATIONS WITH A FIRE-STOP SYSTEM OR DEVICES AT ALL FIRE-RATED WALLS, PARTITIONS, FLOORS, AND ROOF.
4. PENETRATIONS FOR CABLES, CONDUIT, PIPES AND MECHANICAL DUCTS SHALL BE PROTECTED BY A SYSTEM OR MATERIALS CAPABLE OF LIMITING THE TRANSFER OF SMOKE AT SMOKE RATED WALLS AND/OR PARTITIONS.
5. AIR TRANSFER OPENINGS IN SMOKE PARTITIONS SHALL BE PROVIDED WITH SMOKE DAMPERS PER NFPA 101, SECTION 8.4.6
6. LABEL FIRE AND SMOKE WALLS AND PARTITIONS ABOVE CEILING, IN ACCORDANCE WITH BUILDING CODE REQUIREMENTS. LETTERING TO BE MIN. 3" HIGH, WITHIN 15' OF EACH END OF PARTITION AND NOT EXCEEDING 30' APART.

LEGEND



DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

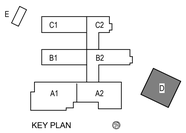
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	**22023**
Dated	09/18/2025

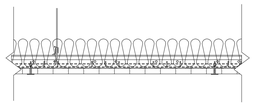
EXTERIOR WALL / ROOF TYPES

AG-011

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED © PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

CEILING DESIGNS

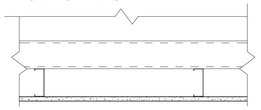
CEILING TYPE - A1



A1 | 11'-0"

- METAL SUSPENSION SYSTEM - SEE SPECS
- 3 1/2 SOUND ATTENUATION BLANKETS (SAB) - TYP ALL CEILINGS
- ACOUSTICAL CEILING TILE - SEE REFLECTED CEILING PLANS.

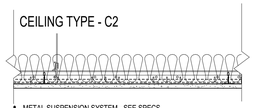
CEILING TYPE - C1



C1 | 11'-0"

- BOTTOM CHORD OF METAL STRUSS - SEE STRUCTURE
- 20 GAUGE 3 5/8" METAL STUDS @ 2'-0" O.C. / 1 1/2" GMS UNDER STAIRS
- 1 LAYER 5/8" GYPSUM WALLBOARD - SEE SECTIONS
- SEAL ANY PENETRATIONS WITH ACOUSTICAL CALK

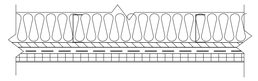
CEILING TYPE - C2



C2 | 11'-0"

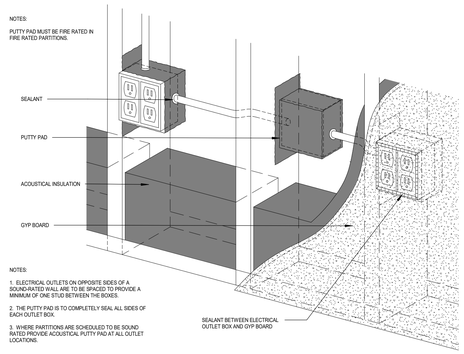
- METAL SUSPENSION SYSTEM - SEE SPECS
- 3 1/2 SOUND ATTENUATION BLANKETS (SAB) - TYP ALL CEILINGS
- 5/8" GYPSUM WALLBOARD - SEE REFLECTED CEILING PLANS. USE WATER RESISTANT BOARD IN BATHROOMS.

CEILING TYPE - F1

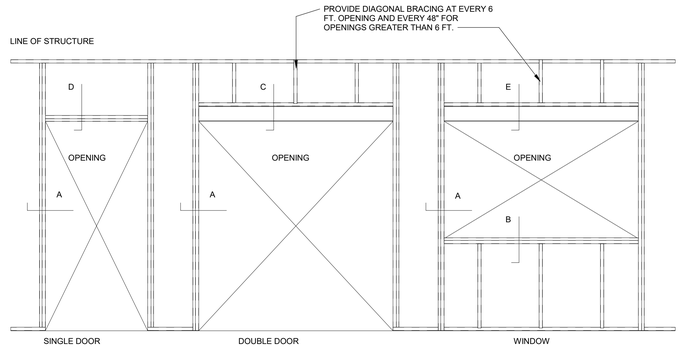


F1 | 11'-0"

- 3 5/8" 20MIN. GAUGE GALV. METAL STUDS SPACED @ 16" O.C. MAX. PROVIDE VERTICAL SUPPORT 4'-0" O.C EACH WAY.
- 3 1/2" BATT INSULATION. PROVIDE R-VALUE R13 MINIMUM - SEE SPECIFICATIONS.
- 5/8" FIBERGLAS-MAT SHEATHING (DENSGLAS).
- FLUID APPLIED VAPOR BARRIER.
- 1" EIFS (EXTERIOR INSULATION AND FINISH SYSTEM) - SEE SPECIFICATIONS. PROVIDE R-VALUE R-6.5



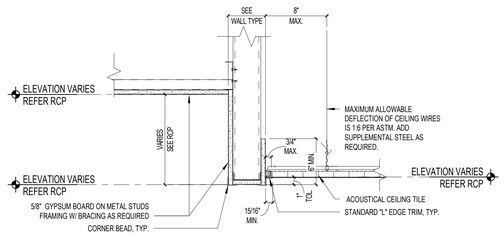
C3 ACOUSTICAL SOUND PUTTY DETAIL
1 1/2" = 1'-0"



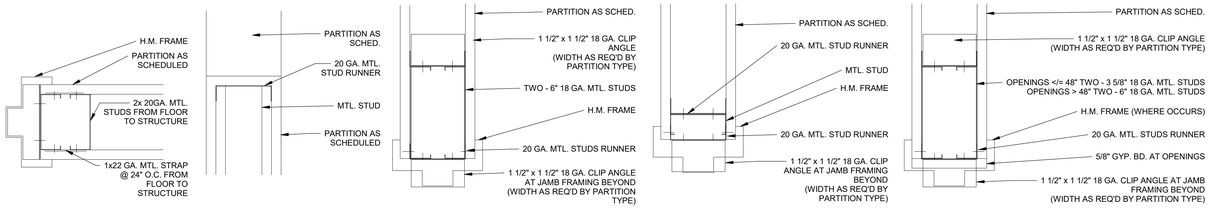
NOTE: DETAIL CALLOUTS REFER TO TYPICAL OPENING FRAMING DETAILS THIS SHEET

NOTE:
BOTH JAMBS OF ALL OPENINGS CONT. TO BOTTOM OF STRUCTURE

B3 TYP. INTERIOR FRAMING
1/2" = 1'-0"



A1 CEILING - Stepped Bulk Head GWB to ACT
1 1/2" = 1'-0"



A2 TYP. OPENING DETAILS
3" = 1'-0"

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

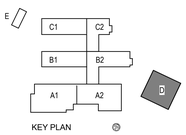
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

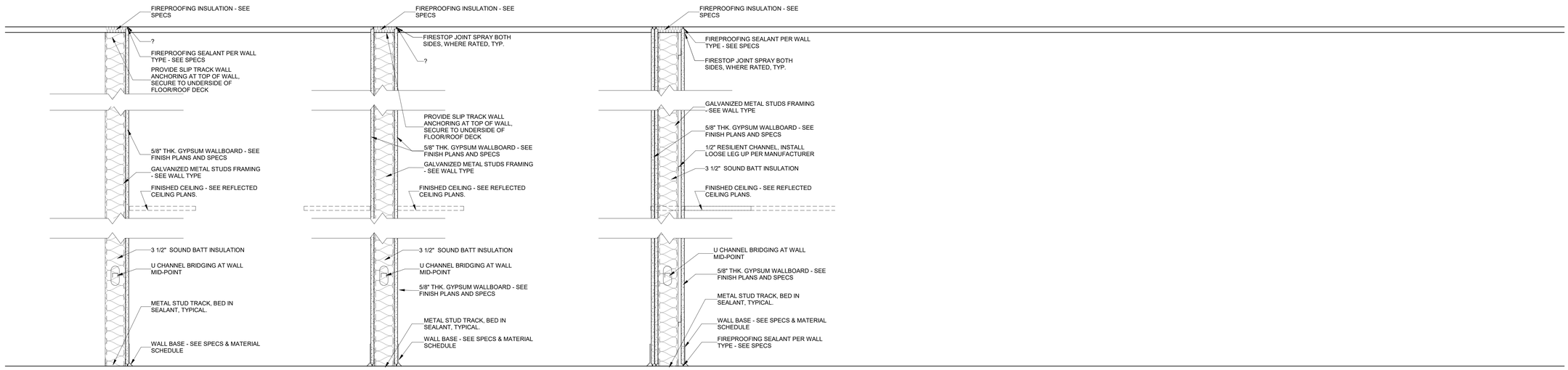
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

CEILING TYPES / FRAMING

AG-012



TYPE A2 2 1/2" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, ONE SIDE, SOUND ATTENUATION

TYPE B1 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, ONE SIDE

TYPE B2 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, ONE SIDE, SOUND ATTENUATION

TYPE C2 6" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, ONE SIDE, SOUND ATTENUATION

TYPE D2 8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, ONE SIDE, SOUND ATTENUATION

TYPE D2.4 8" METAL STUD, ONE LAYER 5/8" **IMPACT RESISTANT** GYPSUM BOARD, ONE SIDE, SOUND ATTENUATION

TYPE B3 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, EACH SIDE

TYPE B4 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, EACH SIDE
SOUND ATTENUATION-STC 49

TYPE B4 | S 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, EACH SIDE,
SOUND ATTENUATION-STC 49
SMOKE PARTITION U419

TYPE B4 | 1 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, EACH SIDE, SOUND
ATTENUATION-STC 49
1 HOUR FIRE BARRIER U419

TYPE B5 | S 2 1/2" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD, EACH SIDE,
SOUND ATTENUATION-STC 49
SMOKE PARTITION U419

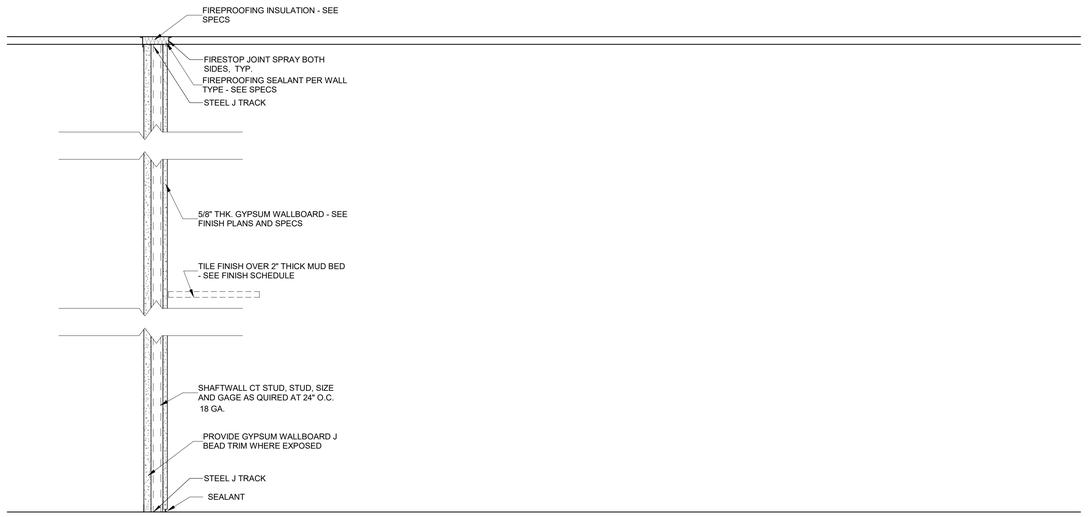
TYPE B4.2 3 5/8" METAL STUD, TWO LAYERS 5/8" GYPSUM BOARD, ONE SIDE, RC-1 1/2" RESILIENT CHANNEL W/ ONE LAYER 5/8" GYPSUM BOARD OPPOSITE SIDE
SOUND ATTENUATION- STC 59

TYPE C4.2 6" METAL STUD, TWO LAYERS 5/8" GYPSUM BOARD, ONE SIDE, RC-1 1/2" RESILIENT CHANNEL W/ ONE LAYER 5/8" GYPSUM BOARD OPPOSITE SIDE
SOUND ATTENUATION- STC 59

TYPE D4.2 8" METAL STUD, TWO LAYERS 5/8" GYPSUM BOARD, ONE SIDE, RC-1 1/2" RESILIENT CHANNEL W/ ONE LAYER 5/8" GYPSUM BOARD OPPOSITE SIDE
SOUND ATTENUATION- STC 59

TYPE E4.2 10" METAL STUD, TWO LAYERS 5/8" GYPSUM BOARD, ONE SIDE, RC-1 1/2" RESILIENT CHANNEL W/ ONE LAYER 5/8" GYPSUM BOARD OPPOSITE SIDE
SOUND ATTENUATION- STC 59

TYPE E4.2 | S 10" METAL STUD, TWO LAYERS 5/8" GYPSUM BOARD, ONE SIDE, RC-1 1/2" RESILIENT CHANNEL W/ ONE LAYER 5/8" GYPSUM BOARD OPPOSITE SIDE
SOUND ATTENUATION- STC 59
SMOKE PARTITION U419



TYPE P3 | 1 2 1/2" C-H STUD SHAFT WALL
24" O.C. ONE LAYER 1" GYPSUM BOARD LINER PANELS ONE SIDE, 5/8" TYPE X GYPSUM BOARD OPPOSITE SIDE -SHAFTWALL SYSTEM
1 HOUR FIRE BARRIER U469

PARTITION CORE LEGEND

A	2 1/2" METAL STUD
B	3 5/8" METAL STUD
C	6" METAL STUD
D	8" METAL STUD
E	10" METAL STUD
G	8" CMU
H	12" CMU
P	C-H STUD SHAFTWALL

GENERAL NOTES PARTITION TYPES

WALL AND PARTITION GENERAL NOTES:

1. ALL MASONRY TO BE RUNNING BOND WITH CONCAVE JOINTS, UNLESS NOTED OTHERWISE.
2. REFER TO STRUCTURE FOR LOAD BEARING AND LATERAL LOAD RESISTANT WALL CONSTRUCTION.
3. PROVIDE 2 CONTINUOUS BEADS OF ACOUSTICAL SEALANT AROUND PARIMETER OF BOTTOM TRACK OF ALL STC RATED PARTITIONS.
4. PROVIDE (2) METAL STUDS MIN. AT ALL JAMB CONDITIONS.
5. PROVIDE CEMENTITIOUS TILE BACKER BOARD BEHIND TILE AND MOISTURE RESISTANT GYPSUM WALL BOARD ABOVE TILE, WHERE OCCURS.
6. CONTRACTOR SHALL PROVIDE REINFORCING 20 GAUGE STEEL SHEET BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT.
7. WHERE WALL CAVITIES ARE INDICATED TO RECEIVE INSULATION, ALL INSULATION IS TO BE UNFACED GLASS FIBER SOUND BATT INSULATION WITH THICKNESS TO MATCH STUD SIZE, UNO.
8. ELECTRICAL JUNCTION BOXES SHALL NEVER BE INSTALLED "BACK TO BACK".
9. ALL ELECTRICAL JUNCTION BOXES WILL BE INSTALLED W/ SOUND PUTTY PADS @ STC PARTITIONS. SEE SHEET A-012.
10. CUT GYPSUM BOARD TO FIT AROUND METAL DECK PROFILE.
11. SEAL ALL FLOOR AND WALL PENETRATIONS.
12. ALL INTERIOR WALLS AND PARTITIONS EXTEND TO DECK ABOVE, UNLESS NOTED OTHERWISE.
13. ~~THE MINIMUM STC RATING FOR ANY SPACE SHALL BE 30.~~ THE FOLLOWING MINIMUM STC RATINGS SHALL BE PROVIDED FOR THE ENCLOSURE OF THE FOLLOWING TYPES OF SPACES LISTED, UNLESS NOTED OTHERWISE IN THE DOCUMENTS TO BE HIGHER.
    A. MECHANICAL ROOM STC 55
    B. TOILET/RESTROOMS STC 55
14. PROVIDE A CONTINUOUS BEAD OF ACOUSTICAL SEALANT AT THE TOP & BOTTOM OF ALL GYP BOARD WALLS IN ACCORDANCE W/ ASTM C919. WHERE GYP BOARD WALLS TERMINATE AT CURTAINWALL OR OTHER WINDOW & DOOR FRAMES, OF DISSIMILAR MATERIALS. PROVIDE A CONTINUOUS VERTICAL SEAL OF ACOUSTICAL FOAM TAPE.
15. ALL RIGID CONDUIT, DUCTS, PLUMBING PIPES, & APPLIANCE VENTS LOCATED IN SOUND ASSEMBLIES SHALL BE ISOLATED FROM THE BUILDING CONSTRUCTION BY MEANS OF RESILIENT SLEEVES, MOUNTS, OR 1/4" MINIMUM THICK RESILIENT MATERIALS.
16. ELECTRICAL OUTLET BOXES LOCATED IN OPPOSITE FACES OF SOUND RATED WALLS SHALL BE SEPARATED HORIZONTALLY BY A MINIMUM OF 24". BACKS & SIDES OF BOXES SHALL BE SEALED W/ 1/8" MINIMUM RESILIENT SEALANT & BACKED W/ 2" OF MINERAL FIBER INSULATION.
17. ~~FOR PARTITIONS INDICATING AN STC RATING, USE ACOUSTICAL GYP BOARD AS SHOWN ON REFERENCED STC REPORT.~~
18. SEE PLANS FOR RATED PARTITION LOCATIONS.
19. ALL PARTITIONS ARE NON-RATED, UNLESS OTHERWISE NOTED.

GENERAL NOTES FOR FIRE RATED WALLS AND PARTITIONS; AND SMOKE PARTITIONS:

1. PROVIDE FIRE RATED GYPSUM WALL BOARD AT FIRE RATED PARTITION ASSEMBLIES.
2. PROVIDE FIRE SEALANT AT TOP AND BOTTOM TRACKS OF ALL FIRE-RATED WALLS AND PARTITIONS.
3. PROTECT ALL CABLE, CONDUIT, PIPE, AND MECHANICAL DUCT PENETRATIONS WITH A FIRE-STOP SYSTEM OR DEVICES AT ALL FIRE-RATED WALLS, PARTITIONS, FLOORS, AND ROOF.
4. PENETRATIONS FOR CABLES, CONDUIT, PIPES AND MECHANICAL DUCTS SHALL BE PROTECTED BY A SYSTEM OR MATERIALS CAPABLE OF LIMITING THE TRANSFER OF SMOKE AT SMOKE RATED WALLS AND/OR PARTITIONS.
5. AIR TRANSFER OPENINGS IN SMOKE PARTITIONS SHALL BE PROVIDED WITH SMOKE DAMPERS PER NFPA 101, SECTION 8.4.6
6. LABEL FIRE AND SMOKE WALLS AND PARTITIONS ABOVE CEILING, IN ACCORDANCE WITH BUILDING CODE REQUIREMENTS. LETTERING TO BE MIN. 3" HIGH, WITHIN 15' OF EACH END OF PARTITION AND NOT EXCEEDING 30' APART.

LEGEND

X1.2 | 3
- PARTITION CORE CONSTRUCTION
- PARTITION CONDITION
- PARTITION MODIFIER
- PARTITION FIRE-RATING

©2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

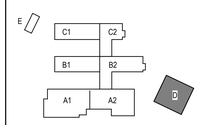
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351

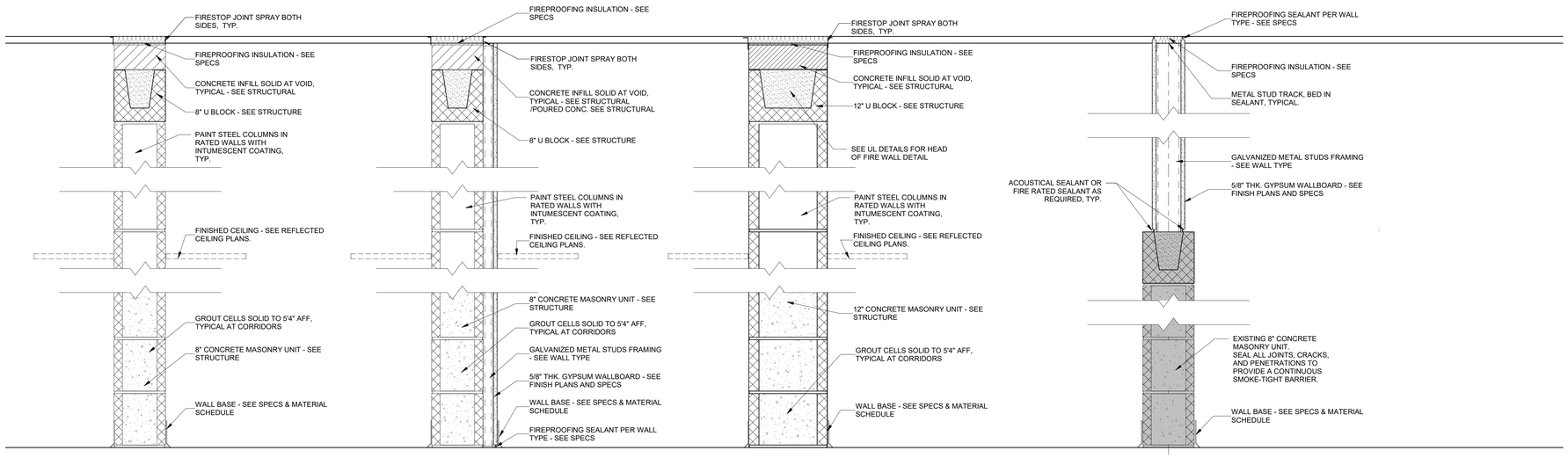


REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

INTERIOR WALL TYPES
AG-013



TYPE G1 — 8" CMU EXTEND TO DECK ABOVE (AT HUB /MEDIA WALL, REFER TO DETAIL A1/A315)

TYPE G1 | S — 8" CMU EXTEND TO DECK ABOVE **SMOKE PARTITION UL U905, UL Y624**

TYPE G1 | 1 — 8" CMU EXTEND TO DECK ABOVE (AT HUB EAST WALLS REFER TO DETAIL A2/A310) **1 HOUR FIRE BARRIER UL U905, UL Y624**

TYPE G1 | 2 — 8" CMU EXTEND TO DECK ABOVE **2 HOUR FIRE WALL UL U905, UL Y624**

TYPE G1.1 — 8" CMU, EXTEND MIN. 4" ABOVE CEILING

TYPE G1.1 | S — 8" CMU, SEE DETAIL C4/A317 FOR HEIGHT **SMOKE PARTITION UL U905, UL Y624**

TYPE G2 — 8" CMU, EXTEND TO DECK ABOVE, 1 1/2" METAL STUD, ONE SIDE, ONE LAYER 5/8" GYPSUM BOARD

TYPE G2 | S — 8" CMU, EXTEND TO DECK ABOVE, 1 1/2" METAL STUD, ONE SIDE, ONE LAYER 5/8" GYPSUM BOARD **SMOKE PARTITION UL U905, UL Y624**

TYPE G2 | 1 — 8" CMU, EXTEND TO DECK ABOVE, 1 1/2" METAL STUD, ONE SIDE, ONE LAYER 5/8" GYPSUM BOARD **1 HOUR FIRE BARRIER UL U905, UL Y624**

TYPE G3 | 1 — 8" CMU, EXTEND TO DECK ABOVE, 2 1/2" METAL STUD, ONE SIDE, ONE LAYER 5/8" GYPSUM BOARD **1 HOUR FIRE BARRIER UL U905, UL Y624**

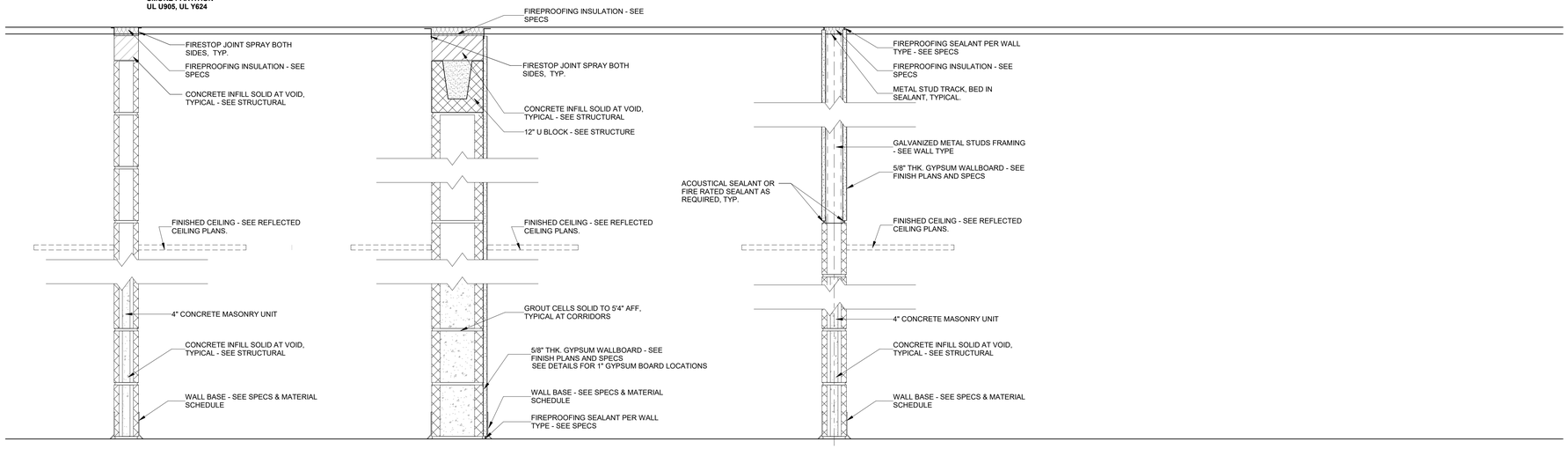
TYPE H1 — 12" CMU

TYPE H1 | S — 12" CMU **SMOKE PARTITION UL U905, UL Y624**

TYPE H1 | 1 — 12" CMU **1 HOUR FIRE BARRIER UL U905, UL Y624**

TYPE H1 | 2 — 12" CMU **2 HOUR FIRE BARRIER UL U905,UL Y624**

TYPE GB4 | S — EXISTING 8" CMU, WITH TYPE B4 3 5/8" METAL STUD, ONE LAYER 5/8" GYPSUM BOARD EACH SIDE, EXTEND TO DECK ABOVE **SOUND ATTENUATION-STC 49** **SMOKE PARTITION U419**



TYPE G3 — 4" CMU EXTEND TO DECK ABOVE

TYPE G3.1 — 4" CMU EXTEND MIN. 4" ABOVE CEILING

TYPE G4 — 8" CMU, EXTEND TO DECK ABOVE, ONE LAYER 5/8" OR 1" GYPSUM BOARD LAMINATED TO ONE SIDE

TYPE G4 | S — 8" CMU, EXTEND TO DECK ABOVE, ONE LAYER 5/8" GYPSUM BOARD LAMINATED TO ONE SIDE **SMOKE PARTITION UL U905, UL Y624**

TYPE G4 | 1 — 8" CMU, EXTEND TO DECK ABOVE, ONE LAYER 5/8" GYPSUM BOARD LAMINATED TO ONE SIDE **1 HOUR FIRE BARRIER UL U905, UL Y624**

TYPE G3B5 | S — 4" CMU, EXTEND TO 4" ABOVE CEILING, WITH TYPE B5 2-1/2" METAL STUD WALL WITH 5/8" TYPE X GYPSUM BOARD EACH SIDE, EXTEND TO DECK ABOVE **SMOKE PARTITION UL U906, UL Y624**

PARTITION CORE LEGEND

A	2 1/2" METAL STUD
B	3 5/8" METAL STUD
C	6" METAL STUD
D	8" METAL STUD
E	10" METAL STUD
G	8" CMU
H	12" CMU
P	C-H STUD SHAFTWALL

GENERAL NOTES PARTITION TYPES

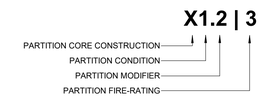
WALL AND PARTITION GENERAL NOTES:

1. ALL MASONRY TO BE RUNNING BOND WITH CONCAVE JOINTS, UNLESS NOTED OTHERWISE.
2. REFER TO STRUCTURE FOR LOAD BEARING AND LATERAL LOAD RESISTANT WALL CONSTRUCTION.
3. PROVIDE 2 CONTINUOUS BEADS OF ACOUSTICAL SEALANT AROUND PARIMETER OF BOTTOM TRACK OF ALL STC RATED PARTITIONS.
4. PROVIDE (2) METAL STUDS MIN. AT ALL JAMB CONDITIONS.
5. PROVIDE CEMENTITIOUS TILE BACKER BOARD BEHIND TILE AND MOISTURE RESISTANT GYPSUM WALL BOARD ABOVE TILE, WHERE OCCURS.
6. CONTRACTOR SHALL PROVIDE REINFORCING 20 GAUGE STEEL SHEET BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT.
7. WHERE WALL CAVITIES ARE INDICATED TO RECEIVE INSULATION, ALL INSULATION IS TO BE UNFACED GLASS FIBER SOUND BATT INSULATION WITH THICKNESS TO MATCH STUD SIZE, UNO.
8. ELECTRICAL JUNCTION BOXES SHALL NEVER BE INSTALLED "BACK TO BACK".
9. ALL ELECTRICAL JUNCTION BOXES WILL BE INSTALLED W/ SOUND PUTTY PADS @ STC PARTITIONS. SEE SHEET A-012.
10. CUT GYPSUM BOARD TO FIT AROUND METAL DECK PROFILE.
11. SEAL ALL FLOOR AND WALL PENETRATIONS.
12. ALL INTERIOR WALLS AND PARTITIONS EXTEND TO DECK ABOVE, UNLESS NOTED OTHERWISE.
13. ~~THE MINIMUM STC RATING FOR ANY SPACE SHALL BE 36.~~ THE FOLLOWING MINIMUM STC RATINGS SHALL BE PROVIDED FOR THE ENCLOSURE OF THE FOLLOWING TYPES OF SPACES LISTED, UNLESS NOTED OTHERWISE IN THE DOCUMENTS TO BE HIGHER.
    A. MECHANICAL ROOM STC 55
    B. TOILET/RESTROOMS STC 55
14. PROVIDE A CONTINUOUS BEAD OF ACOUSTICAL SEALANT AT THE TOP & BOTTOM OF ALL GYP BOARD WALLS IN ACCORDANCE W/ ASTM C919. WHERE GYP BOARD WALLS TERMINATE AT CURTAINWALL OR OTHER WINDOW & DOOR FRAMES, OF DISSIMILAR MATERIALS, PROVIDE A CONTINUOUS VERTICAL SEAL OF ACOUSTICAL FOAM TAPE.
15. ALL RIGID CONDUIT, DUCTS, PLUMBING PIPES, & APPLIANCE VENTS LOCATED IN SOUND ASSEMBLIES SHALL BE ISOLATED FROM THE BUILDING CONSTRUCTION BY MEANS OF RESILIENT SLEEVES, MOUNTS, OR 1/4" MINIMUM THICK RESILIENT MATERIALS.
16. ELECTRICAL OUTLET BOXES LOCATED IN OPPOSITE FACES OF SOUND RATED WALLS SHALL BE SEPARATED HORIZONTALLY BY A MINIMUM OF 24". BACKS & SIDES OF BOXES SHALL BE SEALED W/ 1/8" MINIMUM RESILIENT SEALANT & BACKED W/ 2" OF MINERAL FIBER INSULATION.
17. ~~FOR PARTITIONS INDICATING AN STC RATING, USE ACOUSTICAL GYP BOARD AS SHOWN ON REFERENCED STC REPORT.~~
18. SEE PLANS FOR RATED PARTITION LOCATIONS.
19. ALL PARTITIONS ARE NON-RATED, UNLESS OTHERWISE NOTED.

GENERAL NOTES FOR FIRE RATED WALLS AND PARTITIONS; AND SMOKE PARTITIONS:

1. PROVIDE FIRE RATED GYPSUM WALL BOARD AT FIRE RATED PARTITION ASSEMBLIES.
2. PROVIDE FIRE SEALANT AT TOP AND BOTTOM TRACKS OF ALL FIRE-RATED WALLS AND PARTITIONS.
3. PROTECT ALL CABLE, CONDUIT, PIPE, AND MECHANICAL DUCT PENETRATIONS WITH A FIRE-STOP SYSTEM OR DEVICES AT ALL FIRE-RATED WALLS, PARTITIONS, FLOORS, AND ROOF.
4. PENETRATIONS FOR CABLES, CONDUIT, PIPES AND MECHANICAL DUCTS SHALL BE PROTECTED BY A SYSTEM OR MATERIALS CAPABLE OF LIMITING THE TRANSFER OF SMOKE AT SMOKE RATED WALLS AND/OR PARTITIONS.
5. AIR TRANSFER OPENINGS IN SMOKE PARTITIONS SHALL BE PROVIDED WITH SMOKE DAMPERS PER NFPA 101, SECTION 8.4.6
6. LABEL FIRE AND SMOKE WALLS AND PARTITIONS ABOVE CEILING, IN ACCORDANCE WITH BUILDING CODE REQUIREMENTS. LETTERING TO BE MIN. 3" HIGH, WITHIN 15' OF EACH END OF PARTITION AND NOT EXCEEDING 30' APART.

LEGEND



© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957



Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

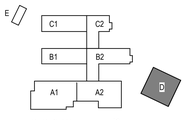
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

INTERIOR WALL TYPES

AG-014

Design No. U419
BXUV.U419
Fire Resistance Ratings - ANSI/UL 263

Page Bottom

Design/System/Construction/Assembly Usage Disclaimer

- Authorities Having Jurisdiction should be consulted in all cases as to the particular requirements covering the installation and use of UL Certified products, equipment, system, devices, and materials.
- Building Design Professionals should be consulted as to the need and proper application.
- Fire resistance assemblies and products are intended to be incorporated by the design submitter and have been investigated by UL for compliance with applicable requirements. The published information cannot always address every construction nuance encountered in the field.
- When field issues arise, it is recommended the first contact for assistance be the technical service staff provided by the product manufacturer noted for the design. Users of fire resistance assemblies are advised to consult the general Guide Information for each product category and each group of assemblies. The Guide Information includes specifics concerning alternate materials and alternate methods of construction.
- Only products which bear UL's Mark are considered Certified.

BXUV - Fire Resistance Ratings - ANSI/UL 263

BXUV7 - Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada

See General Information for Fire Resistance Ratings - ANSI/UL 263

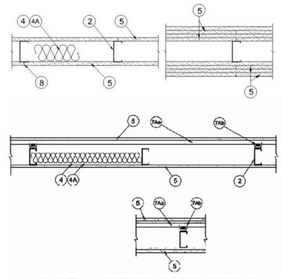
See General Information for Fire Resistance Ratings - CAN/ULC-S101 Certified for Canada

Design No. U419

July 24, 2017

Nonbearing Wall Ratings — 1, 2, 3 or 4 Hr (See Items 4 & 5 through 5K)

*** Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.**



1. **Floor and Ceiling Runners** — (Not Shown) — For use with Item 2 — Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth to accommodate stud size, with min 1-1/4 in. long legs, attached to floor and ceiling with fasteners 24 in. OC max.

1A. **Framing Members* — Floor and Ceiling Runner** — Not Shown — In lieu of Item 1 — For use with Item 2B, proprietary channel shaped runners, 3-5/8 in. deep attached to floor and ceiling with fasteners 24 in. OC max.

CALIFORNIA EXPANDED METAL PRODUCTS CO — Viper25™ Track

CRACO MFG INC — SmartTrak25™

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper25™ Track

1B. **Framing Members* — Floor and Ceiling Runner** — Not Shown — In lieu of Item 1 — For use with Item 2C, proprietary channel shaped runners, 1-1/4 in. wide by 3-5/8 in. deep fabricated from min 0.020 in. thick galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

CALIFORNIA EXPANDED METAL PRODUCTS CO — Viper20™ Track

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper20™ Track

1C. **Framing Members* — Floor and Ceiling Runners** — (Not Shown) — In lieu of Item 1 — Channel shaped, attached to floor and ceiling with fasteners 24 in. OC max.

ALLSTEEL & GYPSUM PRODUCTS INC — Type SUPREME Framing System

CONSOLIDATED FABRICATORS CORP, BUILDING PRODUCTS DIV — Type SUPREME Framing System

QUAIL RUN BUILDING MATERIALS INC — Type SUPREME Framing System

SCAFCO STEEL STUD MANUFACTURING CO — Type SUPREME Framing System

STEEL CONSTRUCTION SYSTEMS INC — Type SUPREME Framing System

UNITED METAL PRODUCTS INC — Type SUPREME Framing System

1D. **Floor and Ceiling Runners** — (Not Shown) — For use with Item 2A — Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth to accommodate stud size, with min 1 in. long legs, attached to floor and ceiling with fasteners spaced 24 in. OC max.

1E. **Framing Members* — Floor and Ceiling Runners** — (Not Shown, As an alternate to Item 1) — For use with Items 2E, 3F or 5J or 5J only, channel shaped, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling with fasteners 24 in. OC. max.

CLARKDIETRICH BUILDING SYSTEMS — CD ProTRAK

DMFCWBS L L C — ProTRAK

MBA METAL FRAMING — ProSTRAK

RAH SALES L L C — Rah ProTRAK

STEEL STRUCTURAL PRODUCTS L L C — Tri-S ProTRAK

1F. **Framing Members* — Floor and Ceiling Runner** — Not Shown — In lieu of Item 1 — For use with Item 2F, proprietary channel shaped runners, minimum width to accommodate stud size, with 1- 1/8 in. long legs fabricated from min 0.015 in. (min bare metal thickness) galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

SUPER STUD BUILDING PRODUCTS — The Edge

1G. **Framing Members* — Floor and Ceiling Runner** — For use with Item 2G, proprietary channel shaped runners, minimum width to accommodate stud size attached to floor and ceiling with fasteners 24 in. OC max.

STUDCO BUILDING SYSTEMS — CROCSTUD Track

1H. **Floor and Ceiling Runners** — (Not Shown) — Channel shaped, fabricated from min 0.02 in. galv steel, min width to accommodate stud size, with min 1 in. long legs, for use with studs specified below and fabricated from min 0.02 in. galv steel or thicker, attached to floor and ceiling with fasteners spaced max 24 in. OC.

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper20™ Track VT100

1I. **Framing Members* — Floor and Ceiling Runners —** (Not Shown, As an alternate to Item 1) — For use with Items 2H, channel shaped, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling with fasteners 24 in. OC. max.

TELLING INDUSTRIES L L C — TRUE-TRACK™

1J. **Framing Members* — Floor and Ceiling Runner** — Not Shown — In lieu of Item 1 — For use with Item 2I, proprietary channel shaped runners, 3-5/8 in. deep attached to floor and ceiling with fasteners 24 in. OC max.

TELLING INDUSTRIES L L C — Viper25™ Track

1K. **Framing Members* — Floor and Ceiling Runner** — Not Shown — In lieu of Item 1 — For use with Item 2J, proprietary channel shaped runners, 1-1/4 in. wide by 3-3/8 in. deep fabricated from min 0.020 in. thick galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

TELLING INDUSTRIES L L C — Viper20™ Track

1L. **Framing Members* — Floor and Ceiling Runner** — Not Shown — In lieu of Item 1 — For use with Item 2K, proprietary channel shaped runners, 1-1/4 in. wide by min. 3-1/2 in. deep fabricated from min 0.018 in. thick galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

STEEL INVESTMENT GROUP L L C — AlphaTRAK

1M. **Framing Members* — Floor and Ceiling Runners** — Not Shown — As an alternate to Item 1 — For use with Item 2O, proprietary channel shaped runners, min width to accommodate stud size, galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

RONDO BUILDING SERVICES PTY LTD — Rondo Wall Track

1N. **Framing Members* — Floor and Ceiling Runners** — Not Shown — As an alternate to Item 1 — For use with Item 2P, proprietary channel shaped runners, min width to accommodate stud size, galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

OEG BUILDING MATERIALS — OEG Track

2. **Steel Studs** — Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.

2A. **Steel Studs** — As an alternate to Item 2, for use with Items 5B, 5E, 5I, 5J and 5K) — Channel shaped, fabricated from min 20 MSG corrosion-protected or galv steel, 3-1/2 in. min depth, spaced a max of 16 in. OC. Studs friction-fitted between floor and ceiling runners. Studs to be cut 5/8 to 3/4 in. less in length than assembly height.

2B. **Framing Members* — Steel Studs** — (As an alternate to Item 2, For use with Items 5C, 5I or 5K) — Proprietary channel shaped studs, 3-5/8 in. deep spaced a max of 24 in. OC. Studs to be cut 3/4 in less than the assembly height and installed with a 1/2 in. gap between the end of the stud and track at the bottom of the web. For direct attachment of gypsum board only.

CALIFORNIA EXPANDED METAL PRODUCTS CO — Viper25™

CRACO MFG INC — SmartStuds25™

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper25™

2C. **Framing Members* — Steel Studs** — Not Shown — In lieu of Item 2 — proprietary channel shaped steel studs, min depth as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min 0.020 in. thick galv steel. Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights.

CALIFORNIA EXPANDED METAL PRODUCTS CO — Viper20™

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Viper20™

2D. **Framing Members* — Steel Studs** — In lieu of Item 2 — Channel shaped studs, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 in. less in length than assembly height.

ALLSTEEL & GYPSUM PRODUCTS INC — Type SUPREME Framing System

CONSOLIDATED FABRICATORS CORP, BUILDING PRODUCTS DIV — Type SUPREME Framing System

QUAIL RUN BUILDING MATERIALS INC — Type SUPREME Framing System

SCAFCO STEEL STUD MANUFACTURING CO — Type SUPREME Framing System

STEEL CONSTRUCTION SYSTEMS INC — Type SUPREME Framing System

UNITED METAL PRODUCTS INC — Type SUPREME Framing System

2E. **Framing Members* — Steel Studs** — (Not Shown, As an alternate to Item 2) — For use with Items 5F or 5G — Proprietary channel shaped steel studs, min depth as indicated under Item 5F, 5G or 5J, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height.

CLARKDIETRICH BUILDING SYSTEMS — CD ProSTUD

DMFCWBS L L C — ProSTUD

MBA METAL FRAMING — ProSTUD

RAH SALES L L C — Ram ProSTUD

STEEL STRUCTURAL PRODUCTS L L C — Tri-S ProSTUD

2F. **Framing Members* — Steel Studs** — Not Shown — In lieu of Item 2 — proprietary channel shaped steel studs, minimum width indicated under Item 5, 1-1/4 in. deep fabricated from min 0.015 in. (min bare metal thickness) galvanized steel. Studs 3/8 in. to 3/4 in. less in lengths than assembly heights.

SUPER STUD BUILDING PRODUCTS — The Edge

2G. **Framing Members* — Steel Studs** — Not Shown — In lieu of Item 2 — proprietary channel shaped studs, minimum width indicated under Item 5. Studs to be cut 3/8 to 3/4 in less than the assembly height.

STUDCO BUILDING SYSTEMS — CROCSTUD

TELLING INDUSTRIES L L C — TRUE-STUD™

2I. **Framing Members* — Steel Studs** — (As an alternate to Item 2, For use with Items 5C or 5I, or 5K) — Proprietary channel studs, 3-5/8 in. deep spaced a max of 24 in. OC. Studs to be cut 3/4 in less than the assembly height and installed with a 1/2 in. gap between the end of the stud and track at the bottom of the web. For direct attachment of gypsum board only.

TELLING INDUSTRIES L L C — Viper25™

2J. **Framing Members* — Metal Studs** — Not Shown — In lieu of Item 2 — proprietary channel shaped steel studs, min depth as indicated under Item 5, fabricated from min 0.020 in. thick galv steel. Studs cut 3/8 in. to 3/4 in. less in lengths than assembly heights

TELLING INDUSTRIES L L C — Viper20™

2K. **Framing Members* — Steel Studs** — As an alternate to Item 2 — For use with Item 1, channel shaped studs, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.

RB METAL INC — NITROSTUD

2L. **Framing Members* — Steel Studs** — As an alternate to Item 2 — For use with Item 1, channel shaped studs, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.

OLMAR SUPPLY INC — PRIMESTUD

2M. **Framing Members* — Steel Studs** — As an alternate to Item 2 — For use with Item 1, channel shaped studs, fabricated from min 25 MSG corrosion-protected steel, min depth as indicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height.

MARINO/WARE, DIV OF WARE INDUSTRIES INC — StudMax™

2N. **Framing Members* — Steel Studs** — As an alternate to Item 2 — proprietary channel shaped steel studs, min depth 3-1/2 in. and as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min 0.018 in. thick galv steel. Studs cut to 3/8 in. to 3/4 in. less in length than assembly height.

STEEL INVESTMENT GROUP L L C — AlphaSTUD

2O. **Framing Members* — Steel Studs** — As an alternate to Item 2 — proprietary channel shaped steel studs, min depth 3-1/2 in. and as indicated under Item 5, spaced a max of 24 in. OC, fabricated from min 0.018 in. thick galv steel. Studs cut to 3/8 in. to 3/4 in. less in length than assembly height.

RONDO BUILDING SERVICES PTY LTD — Rondo Lipped Wall Stud

2P. **Framing Members* — Steel Studs** — As an alternate to Item 2 — proprietary channel shaped steel studs, min width as indicated under Item 5, min 25 MSG galv steel. Studs to be cut 3/8 to 3/4 in. less in lengths than assembly height. Spaced 24 in. OC max.

OEG BUILDING MATERIALS — OEG Stud

3. **Wood Structural Panel Sheathing** — (Optional, For use with Item 5 Only) — (Not Shown) — 4 ft wide, 7/16 in. thick oriented strand board (OSB) or 15/32 in. thick structural 1 sheathing (plywood) complying with PS 1 or PS 2, applied vertically. Panels to be installed on each side of the studs with edges centered laterally to the steel studs. Vertical joints centered on studs, and staggered one stud space from wallboard joints. Attached to studs with flat-head self-drilling tapping screws with a min. head diam. of 0.292 in. at maximum 8 in. OC spacing along edges and 12 in. OC at intermediate studs. Screws attached over OSB or plywood panels and fastener lengths for gypsum panels increased by min. 1/2 in.

4. **Batts and Blankets*** — (Required as indicated under Item 5) — Mineral wool batts, friction fitted between studs and runners. Min nom thickness as indicated under Item 5.

See **Batts and Blankets** (BKNV or BZJZ) Categories for names of Classified companies.

4A. **Batts and Blankets*** — (Optional) — Placed in stud cavities, any glass fiber or mineral wool insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance.

See **Batts and Blankets** (BKNV or BZJZ) Categories for names of Classified companies.

4B. **Batts and Blankets*** — For use with Item 5K. Placed in stud cavities, any min. 3-1/2 in. thick glass fiber insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance.

See **Batts and Blankets** (BKNV or BZJZ) Categories for names of Classified companies.

4C. **Fiber, Sprayed*** — (Optional) and as an alternate to Batts and Blankets (Item 4B) where insulation is required for a 4 hr fire resistance rating. Min 3-1/2 in. thick applied to the inside face of the sheathing to a nominal density of 4.5 pcf to completely fill the wall cavity in accordance with the application instructions supplied with the product. See **Fiber, Sprayed** (CCAZ).

AMERICAN ROCKWOOL MANUFACTURING, LLC — Type Rockwool Premium Plus

5. **Gypsum Board*** — Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally, as specified in the table below and fastened to the steel studs as described in Item 6. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. The thickness and number of layers for the 1 hr, 2 hr, 3 hr and 4 hr ratings are as follows:

Gypsum Board Protection on Each Side of Wall

Rating, Hr	Min Stud Depth, in. Items 2, 2C, 2D, 2F, 2G, 2O	No. of Layers & Thickness of Panel	Min Thkns of Insulation (Item 4)
1	3-1/2	1 layer, 5/8 in. thick	Optional
1	2-1/2	1 layer, 1/2 in. thick	1-1/2 in.
1	1-5/8	1 layer, 3/4 in. thick	Optional
2	1-5/8	2 layers, 1/2 in. thick	Optional
2	1-5/8	2 layers, 5/8 in. thick	Optional
2	3-1/2	1 layer, 3/4 in. thick	3 in.
3	1-5/8	3 layers, 1/2 in. thick	Optional
3	1-5/8	2 layers, 3/4 in. thick	Optional
3	1-5/8	3 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 1/2 in. thick	Optional
4	1-5/8	3 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 5/8 in. thick	Optional

CGC INC — 1/2 in. thick Type C; IP-X2 or IPC-AR, WRC, 5/8 in. thick Type AR, C; IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX or WRC; 3/4 in. thick Types IP-X3 or ULTRACODE

UNITED STATES GYPSUM CO — 1/2 in. thick Type C; IP-X2, IPC-AR or WRC; 5/8 in. thick Type SCX, SGX, SHX, WRX, IP-X1, AR, C , WRC, FRA-S, IP-AR, IP-X2, IPC-AR; 3/4 in. thick Types IP-X3 or ULTRACODE

USG BORAL ZAWAWI DRYWALL L L C DFZ — 1/2 in. Type C; 5/8 in. Types C, SCX, ULTRACODE

USG MEXICO S A DE C V — 1/2 in. thick Type C; IP-X2, IPC-AR or WRC; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX, WRC or; 3/4 in. thick Types IP-X3 or ULTRACODE

When Item 7B, **Steel Framing Members***, is used, Nonbearing Wall Rating is limited to 1 hr. Min. stud depth is 3-1/2 in., min. thickness of insulation (Item 4) is 3 in., and two layers of gypsum board panels (1/2 in. or 5/8 in. thick) shall be attached to furring channels as described in Item 6. One layer of gypsum board panels (1/2 in. or 5/8 in. thick) attached to opposite side of stud without furring channels as described in Item 6.

5A. **Gypsum Board*** — (As an alternate to Item 5) — 5/8 in. thick, 24 to 54 in. wide, applied horizontally as the outer layer to one side of the assembly. Secured as described in Item 6.

CGC INC — Type SHX.

UNITED STATES GYPSUM CO — Type FIX-G, SHX.

USG MEXICO S A DE C V — Type SHX.

5B. **Gypsum Board*** — (Not Shown) — As an alternate to Item 5 when used as the base layer on one or both sides of wall when 5/8 in or 3/4 in. thick products are specified. For direct attachment only to steel studs Item 2A, (not to be used with Item 3) — Nom 5/8 in. or 3/4 in. may be used as alternate to all 5/8 in. thick products. For direct attachment to steel studs Item 2A, (not to be used with Item 3) — Nom 5/8 in. thick faced gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Gypsum board secured to 20 MSG steel studs Item 2A with 1-1/4 in. long Type S-12 steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field. To be used with Lead Batten Strips (see Item 11) or Lead Discs or Tabs (see Item 12).

RAY-BAR ENGINEERING CORP — Type RB-LBG

5C. **Gypsum Board*** — (For Use With Item 2B) — Rating Limited to 1 Hour. 5/8 in. thick, 48 in. wide, Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. (Vertical Application) - The gypsum board is to be installed on each side of the studs with 1 in. long Type S coated steel screws spaced 8 in. OC starting 4 in. from the edge of the board at the vertical edges and 12 in. OC starting 6 in. from the edge of the board at the center of each board. Gypsum boards are to be secured to the top and bottom track with screws spaced 8 in. OC starting 4 in. from the board edge. Fasteners shall not penetrate through both the stud and the track at the same time. Vertical joints are to be centered over studs and staggered one stud space from wallboard joints. Horizontal joints are to be backed as outlined under section 4 of Volume 1 in the Fire Resistive Directory.

CGC INC — Type SCX.

UNITED STATES GYPSUM CO — Type SCX, SGX.

USG BORAL ZAWAWI DRYWALL L L C DFZ — Type SCX

USG MEXICO S A DE C V — Type SCX

5D. **Gypsum Board*** — (As an alternate to Item 5) — 5/8 in. thick, 48 in. wide, applied vertically or horizontally. Secured as described in Item 6. For use with Items 1 and 2 only.

CGC INC — Type USGX

UNITED STATES GYPSUM CO — Type USGX

USG MEXICO S A DE C V — Type USGX

5E. **Gypsum Board*** — (Not Shown) — As an alternate to Item 5 when used as the base layer on one or both sides of wall when 1/2 in. or 5/8 in thick products are specified. For direct attachment only to steel studs Item 2A, (not to be used with Item 3) — Nom 1/2 in. or 5/8 in. thick gypsum panels with beveled, square or tapered edges, applied vertically. Vertical joints centered over studs and staggered min 1 stud cavity on opposite sides of studs. Wallboard secured to studs with 1-1/4 in. long Type S-12 (for No. 8 by 1-1/4 in. long bugle head hi-lo drillerz steel screws spaced 8 in. OC at perimeter and 12 in. OC in the field.

NEW ENGLAND LEAD BURNING CO INC, DBA NELCO — Nelco

5F. **Gypsum Board*** — (As an alternate to Item 5) — For use with Items 1E and 2E and limited to 1 Hour Rating only. Gypsum panels with beveled, square or tapered edges, applied vertically, and fastened to the steel studs as described in Item 6. Vertical joints centered over studs and staggered one stud cavity. 5/8 in. thick in the field. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Steel stud depth shall be a minimum 3-5/8 in.

UNITED STATES GYPSUM CO — 5/8 in. thick Type SCX, SGX

USG BORAL ZAWAWI DRYWALL L L C DFZ — 5/8 in. thick Type SCX

5G. **Gypsum Board*** — (As an alternate to Item 5) — For use with Items 1E and 2E only, Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally, as specified in the table below and fastened to the steel studs as described in Item 6. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered min 12 in. The thickness and number of layers for the 2 hr, 3 hr and 4 hr ratings are as follows:

Gypsum Board Protection on Each Side of Wall

Rating, Hr	Min Stud Depth, in. Items 2E through 2G	No. of Layers & Thickness of Panel	Min Thkns of Insulation (Item 4B)
1	3-5/8	1 layer, 5/8 in. thick	3-1/2 in.
2	1-5/8	2 layers, 5/8 in. thick	Optional
3	1-5/8	3 layers, 5/8 in. thick	Optional
4	1-5/8	4 layers, 5/8 in. thick	Optional

UNITED STATES GYPSUM CO — 5/8 in. thick Type ULIX

6. **Fasteners** — (Not Shown) — For use with Items 2 and 2F - Type S or S-12 steel screws used to attach gypsum board to steel studs. **Single layer systems:** First layer - 1 in. long for 1/2 in., 5/8 in. thick panels, or 1-1/4 in. long for 5/8 in. thick panels, spaced 8 in. OC when panels are applied horizontally, or 8 in. OC along vertical and bottom edges and 12 in. OC in the field when panels are applied vertically. **Two layer systems:** First layer - 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer - 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 16 in. OC. Second layer - 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 5/8 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer.**Three-layer systems:** First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in., 5/8 in. thick panels or 2-3/4 in. long for 5/8 in. thick panels, spaced 24 in. OC with screws offset 12 in. from first layer.**Four-layer systems:** First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in. thick panels or 2-3/4 in. long for 5/8 in. thick panels, spaced 24 in. OC. Fourth layer- 2-3/4 in. long for 1/2 in. thick panels or 3 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 8 in. from layer below.

7. **Furring Channels** — (Optional, Not Shown, for single or double layer systems) — Resilient furring channels fabricated from 25 MSG corrosion-protected steel, spaced vertically a max of 24 in. OC. Flange portion attached to each intersecting stud with 1/2 in. long Type S-12 steel screws. Not for use with Item 5A and 5B.

7A. **Framing Members*** — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below:

a. **Furring Channels** — Formed of No. 25 MSG galv steel, 2-9/16 in. wide by 7/8 in. deep, spaced max. 24 in. OC perpendicular to studs. Channels secured to studs as described in Item 6. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A and 5B.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Aa) to studs (Item 2). Clips spaced max. 48 in. OC. GENESCLIP3 secured to studs with No. 8 x 1-1/2 in. minimum self-drilling, S-12 steel screw through the center grommet. RSIC-V and RSIC-V (2.75) clips secured to studs with No. 8 x 9/16 in. minimum self-drilling, S-12 steel screw through the hole at each end of the clip. Furring channels are friction fitted into clips. RSIC-1 and RSIC-V clips for use with 2-9/16 in. wide furring channels. RSIC-1 (2.75) and RSIC-V (2.75) clips for use with 2-3/32 in. wide furring channels.

PAC INTERNATIONAL L L C — Types RSIC-1, RSIC-V, RSIC-1 (2.75), RSIC-V (2.75).

7B. **Framing Members*** — (Optional, Not Shown) — As an alternate to Item 7, for single or double layer systems, furring channels and Steel Framing Members on only one side of studs as described below:

a. **Furring Channels** — Formed of No. 25 MSG galv steel, spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item 6. Batts and Blankets placed in stud cavity as described in Item 5. Two layers of gypsum board attached to furring channels as described in Item 5. Not for use with Item 5A and 5E.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Ba) to one side of studs (Item 2) only. Clips spaced 48 in. OC, and secured to studs with two No. 8 x 1/2 in. self-drilling screws through the hole at each end of the clip. Furring channels are friction fitted into clips.

KINETICS NOISE CONTROL INC — Type Isomax

7C. **Framing Members*** — (Not Shown) — (Optional on one or both sides, not shown, for single or double layer systems) — As an alternate to Item 7, furring channels and Steel Framing Members as described below:

a. **Furring Channels** — Formed of No. 25 MSG galv steel. Spaced 24 in. OC perpendicular to studs. Channels secured to studs as described in Item 5. Ends of furring channels overlapped 8 in. and screw attached through each end of No. 18 AWG galvanized steel wire.. Gypsum board attached to furring channels as described in Item 6. Not for use with Item 5A and 5E.

b. **Steel Framing Members*** — Used to attach furring channels (Item 7Ca) to studs. Clips spaced 48 in. OC., and secured to studs with 2 in. coarse drywall screw with 1 in. diam washer through the center hole. Furring channels are friction fitted into clips

STUDCO BUILDING SYSTEMS — RESILMOUNT Sound Isolation Clips - Type A237 or A237R

8. **Joint Tape and Compound** — Vinyl or casein, dry or premixed joint compound applied in two coats to joints and screw heads of outer layers. Paper tape, nom 2 in. wide, embedded in first layer of compound over all joints of outer layer panels. Paper tape and joint compound may be omitted when gypsum panels are supplied with a square edge.

9. **Siding, Brick or Stucco** — (Optional, Not Shown) — Aluminum, vinyl or steel siding, brick veneer or stucco applied to the exterior surface of load-side specimens, installed over gypsum panels. Brick veneer attached to studs with corrugated metal wall ties attached to each stud with steel screws, not more than each sixth course of brick.

10. **Caulking and Sealants*** — (Optional, Not Shown) — A bead of acoustical sealant applied around the partition perimeter for sound control.

UNITED STATES GYPSUM CO — Type AS

11. **Lead Batten Strips** — (Not Shown, For Use With Item 5B) — Lead batten strips, min 1-1/2 in. wide, max 10 ft long with a max thickness of 0.125 in. Strips placed on the interior face of studs and attached from the exterior face of the stud with two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip. Lead discs, nominal 3/8 in. diam by max 0.085 in. thick and lead tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 5B) and optional at remaining stud locations. Required behind vertical joints.

11A. **Lead Batten Strips** — (Not Shown, For Use With Item 5H) — Lead batten strips, 2 in. wide, max 10 ft long with a max thickness of 0.140 in. Strips placed on the face of studs and attached to the stud with two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip or with one min. 1 in. long min. Type S-8 pan head steel screw at the top of the strip. Lead batten strips to have a purity of 99.5% meeting the Federal specification QQ-L-201f, Grades "B, C or D". Lead batten strips required behind vertical joints of lead backed gypsum wallboard and optional at remaining stud locations.

12. **Lead Discs or Tabs** — (Not Shown, For Use With Item 5B) — Lead in lieu of or in addition to the lead batten strips (Item 11) or optional at other locations - Max 3/4 in. diam by max 0.125 in. thick lead discs compression fitted or adhered over steel screw heads or max 1/2 in. by 1-1/4 in. by max 0.125 in. thick lead tabs wrapped around the edge of the gypsum board and adhered to the face of the gypsum board. Lead discs or tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C".

13A. **Lead Discs** — (Not Shown, for use with Item 5H) — Max 5/16 in. diam by max 0.140 in. thick lead discs compression fitted or adhered over steel screw heads. Lead discs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grades "B, C or D".

13. **Lead Batten Strips** — (Not Shown, For Use With Item 5E) — Lead batten strips, 2 in. wide, max 10 ft long with a max thickness of 0.140 in. Strips placed on the face of studs and attached to the stud with two 1 in. long Type S-12 pan head steel screws, one at the top of the strip and one at the bottom of the strip or with one min. 1 in. long min. Type S-8 pan head steel screw at the top of the strip. Lead batten strips to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grades "C". Lead batten strips required behind vertical joints of lead backed gypsum wallboard (Item 5E) and optional at remaining stud locations.

14. **Lead Tabs** — (Not Shown, For Use With Item 5E) — 2 in. wide, 5 in. long with a max thickness of 0.142 in. Tabs friction-fit around front face of stud, the stud folded back flange, and the back face of the stud. Tabs to be centered on the height of the stud and spaced max 24 in. OC. Tabs to be folded around the back face of the stud. Lead tabs to have a purity of 99.9% meeting the Federal specification QQ-L-201f, Grade "C". Lead tabs may be held in place with standard adhesive tape if necessary.

*** Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.**

Last Updated on 2017-07-24

Questions? Print this page Terms of Use Page Top

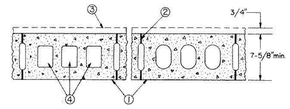
© 2017 UL LLC

UL DESIGN NO. U901

January 11, 2022

Bearing Wall Rating — 4 HR.
Nonbearing Wall Rating — 4 HR.
This design was evaluated using a load design method other than the Limit States Design Method (e.g., Working Stress Design Method). For jurisdictions employing the Limit States Design Method, such as Canada, a load restriction factor shall be used — See Guide BXUV or BXUV7

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.



1. Concrete Blocks* — Various designs. Classification B-4 (4 hr). See Concrete Blocks category for lists of eligible manufacturers.

2. Mortar — Blocks laid in full bed of mortar, nom. 3/8 in. thick, of not less than 2-1/4 and not more than 3-1/2 parts of clean sharp sand to 1 part Portland cement (proportioned by volume) and not more than 50 percent hydrated lime (by cement volume). Vertical joints staggered.

3. Portland Cement Stucco or Gypsum Plaster — If used, add 1/2 hr. to Classification.

4. Loose Masonry Fill — If all core spaces are filled with loose dry expanded slag, burned clay or shale (rotary kiln process), water repellant vermiculite masonry fill insulation, or silicone treated perlite loose fill insulation, Class D-2 (2 hr) or C-3 (3 hr) concrete blocks will provide a 4 hr fire resistance rating.

* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

Last Updated on 2022-01-11

FIRE RESISTANCE PROVIDED BY
GYPSUM BOARD MEMBRANE PROTECTION (GA-610-13)

One-Hour Ceiling
(Based on GA File Nos. FC 5406 and RC 2601)

The ceiling membrane consists of two layers of 5/8" (15.9 mm) type X gypsum board directly applied to framing or furring. The base layer of gypsum board is applied at right angles to ceiling framing 24" (610 mm) o.c. and attached with 1" (25 mm) Type S or S-12 drywall screws (for steel framing) spaced 24" (610 mm) o.c. The face layer of gypsum board is applied at right angles to the framing and attached with 1-5/8" (41 mm) Type S or S-12 drywall screws (for steel framing) 12" (305 mm) o.c. at end joints and intermediate joints and 1-1/2" (38 mm) Type G drywall screws 12" (305 mm) o.c. placed 2" (50 mm) back on either side of end joints. Joints of the face layer are offset 24" (610 mm) from the joints in the base layer. Face layer joints and fasteners are finished to Level 1 as specified in GA-214, Levels of Gypsum Board Finish.

Last Updated on 2017-07-24

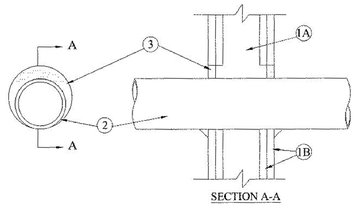
Questions? Print this page Terms of Use Page Top

© 2017 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should

System No. W-L-1054
November 26, 2012

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Ratings — 1 and 2 Hr (See Items 1 and 3)	F Ratings — 1 and 2 Hr (See Items 1 and 3)
T Rating — 0 Hr	FT Rating — 0 Hr
L Rating at Ambient — Less Than 1 CFM/sq ft	FH Ratings — 1 and 2 Hr (See Items 1 and 3)
L Rating at 400 F — Less Than 1 CFM/sq ft	FTH Rating — 0 Hr
L Rating at Ambient — Less Than 1 CFM/sq ft	FTH Rating — 0 Hr
L Rating at 400 F — Less Than 1 CFM/sq ft	



SECTION A-A

1. Wall Assembly — The 1 or 2 hr fire-rated gypsum wallboard/stud wall assembly shall be constructed of the materials and in the manner specified in the individual U300 or U400 Series Wall and Partition Designs in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing may consist of either wood studs or steel channel studs. Wood studs to consist of nom 2 by 4 in. lumber spaced 16 in. OC. Steel studs to be min 2-1/2 in. wide and spaced max 24 in. OC. When steel studs are used and the diam of opening exceeds the width of stud cavity, the opening shall be framed on all sides using lengths of steel stud installed between the vertical studs and screw-attached to the steel studs at each end. The framed opening in the wall shall be 4 to 6 in. wider and 4 to 6 in. higher than the diam of the penetrating item such that, when the penetrating item is installed in the opening, a 2 to 3 in. clearance is present between the penetrating item and the framing on all four sides.

B. Gypsum Board* — 5/8 in. thick, 4 ft wide with square or tapered edges. The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300 or U400 Series Design in the UL Fire Resistance Directory. Max diam of opening is 32-1/4 in. for steel stud walls. Max diam of opening is 14-1/2 in. for wood stud walls.
The F Rating of the firestop system is equal to the fire rating of the wall assembly.

2. Through-Penetrants — One metallic pipe, conduit or tubing to be installed either concentrically or eccentrically within the firestop system. The annular space shall be min 0 in. to max 2-1/4 in. Pipe may be installed with continuous point contact. Pipe, conduit or tubing may be installed at an angle not greater than 45 degrees from perpendicular. Pipe, conduit or tubing to be rigidly supported on both sides of wall assembly. The following types and sizes of metallic pipes, conduits or tubing may be used:

A. Steel Pipe — Nom 30 in diam (or smaller) Schedule 10 (or heavier) steel pipe.

B. Iron Pipe — Nom 30 in. diam (or smaller) cast or ductile iron pipe.

C. Conduit — Nom 4 in diam (or smaller) steel electrical metallic tubing or 6 in. diam steel conduit.

D. Copper Tubing — Nom 6 in. diam (or smaller) Type L (or heavier) copper tubing.

E. Copper Pipe — Nom 6 in. diam (or smaller) regular (or heavier) copper pipe.

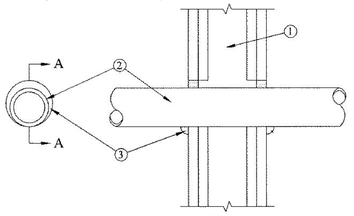
3. Fill, Void or Cavity Material* — Sealant — Min 5/8 in. thickness of fill material applied within the annulus, flush with both surfaces of wall. At the point or continuous contact locations between pipe and wall, a min 1/2 in. diam bead of fill material shall be applied at the pipe wall interface on both surfaces of wall .

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS-One Sealant

*Bearing the UL Classification Mark

Last Updated on 2012-11-26

System No. W-L-2244
April 11, 2005
F Ratings — 1 and 2 Hr (See Item 1)
T Ratings — 1 and 2 Hr (See Item 1)
L Rating at Ambient - Less Than 1 CFM/sq ft
L Rating at 400 F - 2 CFM/sq ft



SECTION A-A

1. Wall Assembly — The 1 and 2 hr fire rated gypsum board/stud wall assembly shall be constructed of the materials and in the manner described in the individual U300, U400 or V400 Series Wall and Partition Design in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing shall consist of either wood studs or steel channel studs. Wood studs to consist of nom 2 by 4 in. (51 by 102 mm) lumber spaced 16 in. (406 mm) OC. Steel studs to be min 2-1/2 in. (64 mm) wide by 1-3/8 in. (35 mm) deep channels spaced max 24 in. (610 mm) OC.

B. Gypsum Board* — The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300, U400 or V400 Series Design in the UL Fire Resistance Directory. Max diam of opening is 3 in. (76 mm).
The hourly F and T Ratings of the firestop system are equal to the hourly fire rating of the wall assembly in which it is installed.

2. Through Penetrant — One nonmetallic pipe, conduit or tubing installed either concentrically or eccentrically within the firestop system. The annular space between pipe and periphery of opening shall be min of 0 in. (point contact) to a max 5/8 in. (16 mm). Pipe to be rigidly supported on both sides of wall assembly. The following types and sizes of nonmetallic pipes may be used:

A. Polyvinyl Chloride (PVC) Pipe — Nom 2 in. (51 mm) diam (or smaller) cellular or solid core Schedule 40 (or heavier) pipe for use in closed (process or supply) piping systems.

B. Chlorinated Polyvinyl Chloride (CPVC) — Nom 2 in. (51 mm) diam (or smaller) SDR 13.5 CPVC pipe for use in closed (process or supply) piping systems.

3. Fill, Void or Cavity Material* - Sealant — Min 5/8 in. (16 mm) thickness of fill material applied within annulus, flush with both surfaces of wall. At point contact location, a min 1/2 in. (13 mm) diam bead of fill material shall be applied to the wall/penetrant interface on both surfaces of the wall.

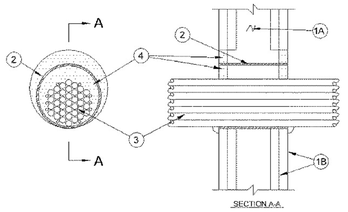
HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS-ONE Sealant

*Bearing the UL Classification Mark

Last Updated on 2005-04-11

System No. W-L-3065
November 26, 2012

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Rating — 1 and 2 Hr (See Item 1)	F Rating — 1 and 2 Hr (See Item 1)
T Rating — 0 and 3/4 Hr (See item 3)	FT Rating — 0 and 3/4 Hr (See item 3)
L Rating At Ambient — 15 CFM/sq ft	FH Rating — 1 and 2 Hr (See Item 1)
L Rating At 400 F — 8 CFM/sq ft	FTH Rating — 0 and 3/4 Hr (See item 3)
L Rating At Ambient — 15 CFM/sq ft	
L Rating At 400 F — 8 CFM/sq ft	



SECTION A-A

1. Wall Assembly — The 1 or 2 fire-rated gypsum wallboard/stud wall assembly shall be constructed of the materials and in the manner specified in the individual U300, U400 or V400 Series Wall and Partition Designs in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing may consist of either wood studs or steel channel studs. Wood studs to consist of nom 2 by 4 in. (51 by 102 mm) lumber spaced 16 in. (406 mm) OC. Steel studs to be min 2-1/2 in. (64 mm) wide and spaced max 24 in. (610 mm) OC.

B. Gypsum Board* — Nom 5/8 in. (16 mm) thick gypsum board, with square or tapered edges. The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300, U400 or V400 Series Design in the UL Fire Resistance Directory. Max diam of opening is 5-1/2 in. (138 mm) when sleeve (Item 2) is employed. Max diam of opening is 4 in. (102 mm) when sleeve (Item 2) is not employed.
The F Rating of the firestop system is equal to the fire rating of the wall assembly.

2. Metallic Sleeve — (Optional) - Nom 4 in. (102 mm) diam (or smaller) steel electrical metallic tubing (EMT) or Schedule 5 (or heavier) steel pipe or min 0.016 in. thick (0.41 mm, No. 28 ga) galv steel sleeve installed flush with wall surfaces. The annular space between steel sleeve and periphery of opening shall be min 0 in. (0 mm, point contact) to max 1 in. (25mm). When Schedule 5 steel pipe or EMT is used, sleeve may extend up to 18 in. (457 mm) beyond the wall surfaces. As an option when Schedule 5 steel pipe or EMT is used, sleeve may extend continuously beyond one wall surfaces. When cable bundle penetrates wall assembly at an angle of 45 degrees, no metallic sleeve is used.

3. Cables — Aggregate cross-sectional area of cable in opening to be max 45 percent of the cross-sectional area of the opening. The annular space between the cable bundle and the periphery of the opening to be min 0 in. (0 mm, point contact) to max 1 in. (25 mm) Cables to be rigidly supported on both sides of the wall assembly. Cable bundle, using cables described below, may penetrate the wall at an angle not greater than 45 degrees. Any combination of the following types and sizes of copper conductor cables may be used:

A. Max 7/C No. 12 AWG with polyvinyl chloride (PVC) insulation and jacket.

B. Max 25 pair No. 24 AWG telephone cable with PVC insulation and jacket.

B1. Max 4 pr No. 22 AWG Cat 5 or Cat 6 computer cables.

C. Type RG/U coaxial cable with polyethylene (PE) insulation and PVC jacket having a max outside diameter of ½ in. (13 mm).

C1. Max RG 6/U coaxial cable with fluorinated ethylene insulation and jacketing.

D. Multiple fiber optical communication cable jacketed with PVC and having a max OD of 5/8 in. (16 mm).

E. Through Penetrating Products*— Max three copper conductor No. 8 AWG .Metal-Clad Cable+.

AFC CABLE SYSTEMS INC

F. Max 3/C (with ground)(or smaller) No. 8 AWG copper conductor cable with PVC insulation and jacketing.

G. Max 3/4 in. (19 mm) diam copper ground cable with or without a PVC jacket.

H. Fire Resistive Cables* - Max 1-1/4 in. (32 mm) diam single conductor or multi conductor Type MI cable. A min 1/8 in. (3 mm) separation shall be maintained between MI cables and any other types of cable.

I. Max 4/C with ground 300 kcmil (or smaller) aluminum SER cable with PVC insulation and jacket.

J. Through Penetrating Product* - Any cables, Metal-Clad Cable+ or Armored Cable+ currently Classified under the Through Penetrating Products category.

K. Maximum 3/C No. 8 AWG metal-clad cable.

L. Maximum 5/8 diam fiber-optic cable with PVC jacket.

For cable bundle penetrating the wall assembly at an angle of 45 degrees, the T rating is ¾ hr for a 2 hr wall assembly.

See Through Penetrating Product (XHLY) category in the Fire Resistance Directory for names of manufacturers.

4. Fill, Void or Cavity Material*– Sealant or Putty – Fill material applied within the annulus, flush with each end of the steel sleeve or wall surface. Fill material installed symmetrically on both sides of the wall. A min 5/8 in. (16 mm) thickness of sealant is required for the 1 or 2 hr F Rating . An additional 1/2 in. (13 mm) diam bead of fill material shall be applied around the perimeter of sleeve on both sides of the wall when sleeve extends beyond surface of wall.

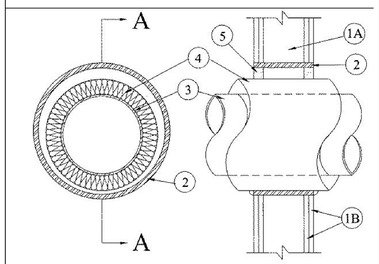
HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — CP601S, CP606, FS-One Sealants or CP618 Putty

*Bearing the UL Classification Mark

+Bearing the UL Listing Mark

System No. W-L-5096
October 24, 2012

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Ratings - 1 and 2 Hr (See Item 1)	F Ratings - 1 and 2 Hr (See Item 1)
T Ratings - 0, 1/2 and 1 (See Items 3 and 4)	FT Ratings - 0, 1/2 and 1 (See Items 3 and 4)
	FH Ratings - 1 and 2 Hr (See Item 1)
	FTH Ratings - 0, 1/2 and 1 (See Items 3 and 4)



SECTION A-A

1. Wall Assembly — The 1 or 2 hr fire rated wallboard/stud wall assembly shall be constructed of the materials and in the manner specified in the individual U300, U400, V400 or W400 Series Wall and Partition Designs in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing shall consist of either wood studs or steel channel studs. Wood studs to consist of nom 2 by 4 in. (51 by 102 mm) lumber spaced 16 in. (406 mm) OC. Steel studs to be min 2-1/2 in. (64 mm) wide and spaced max 24 in. (610 mm) OC.

B. Gypsum Board* — Nom 5/8 in. (16 mm) thick, 4 ft (1.2 m) wide with square or tapered edges. The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300, U400, V400 or W400 Series Design in the Fire Resistance Directory. Max diam of openings is 14-1/2 in. (368 mm) for wood stud walls. Max diam of opening is 18-5/8 in. (473 mm) for steel studs walls or sized to the outside diam of steel sleeve (Item 2) when optional steel sleeve is used.

The hourly F and FH Ratings of the firestop system are equal to the hourly fire rating of the wall assembly in which it is installed.

2. Steel Sleeve — (Optional) Max 18 in. (457 mm) diam Schedule 40 (or heavier) steel pipe sleeve inserted in opening core drilled through wall. Length of steel sleeve to be equal to thickness of wall.

3. Through Penetrant — One metallic pipe or tubing installed concentrically or eccentrically within the firestop system. Pipe or tube to be rigidly supported on both sides of wall assembly. The following types and sizes of metallic pipes or tube may be used:

A. Steel Pipe — Nom 12 in. (305 mm) diam (or smaller) Schedule 40 (or heavier) steel pipe. When steel pipe is used, T, FT and FTH Ratings are 1/2 hr and 1 hr when installed in 1 and 2 hr rated walls, respectively.

B. Copper Tube — Nom 6 in. (152 mm) diam (or smaller) Type L (or heavier) copper tube. When copper tube is used, T, FT and FTH Ratings are 1/2 hr and 1 hr when installed in 1 and 2 hr rated walls, respectively.

C. Copper Pipe — Nom 6 in. (152 mm) diam (or smaller) Regular (or heavier) copper pipe. When copper pipe is used, T, FT and FTH Ratings are 1/2 and 1 hr when installed in 1 and 2 hr rated walls respectively.

4. Pipe Covering* — Max. 2 in. (51 mm) thick hollow cylindrical heavy density (nom 3.5 pcf or 56 kg/m3) glass fiber units, jacketed on the outside with an all service jacket. Longitudinal joints sealed with metal fasteners or factory-applied SSL tape. Transverse joints secured with metal fasteners or with butt tape supplied with the product. The annular space between insulated penetrant and periphery of opening shall be min 0 in. (point contact) to max 1-7/8 in. (48 mm).

When pipe covering thickness is less than 2 in. (51 mm), T, FT and FTH Ratings are 0 hr.

See Pipe and Equipment Covering-Materials (BRGU) category in the Building Materials Directory for names of manufacturers. Any pipe covering material meeting the above specifications and bearing the UL Classification Marking with a Flame Spread Index of 25 or less and a Smoke Developed Index of 50 or less may be used.

5. Fill, Void or Cavity Material*-Sealant – Min 5/8 in. (16 mm) or thickness of fill material applied within annulus, flush with both surfaces of wall assembly for At point contact an additional 1/2 in. (13 mm)bead of sealant shall be applied to the insulated pipe/ wall interface.

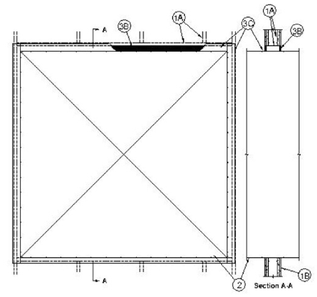
HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS-ONE Sealant

*Bearing the UL Classification Mark

Last Updated on 2012-10-24

System No. W-L-7155
August 14, 2012

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Ratings — 1 and 2 Hr (See Item 1)	F Ratings — 1 and 2 Hr (See Item 1)
T Ratings — 0 Hr	FT Ratings — 0 Hr
L Rating at Ambient — Less Than 1 CFM/sq ft	FH Ratings — 1 and 2 Hr (See Item 1)
L Rating at 400 F — Less Than 1 CFM/sq ft	FTH Ratings — 0 Hr
L Rating at Ambient — Less Than 1 CFM/sq ft	
L Rating at 400 F — Less Than 1 CFM/sq ft	



1. Wall Assembly — The 1 or 2 hr fire-rated gypsum wallboard/stud wall assembly shall be constructed of the materials and in the manner described in the individual U400 or V400 Series Wall or Partition Design in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing shall consist of min 3-1/2 in. (89 mm) wide steel channel studs spaced max 24 in. (610 mm) OC. Additional steel studs shall be used to completely frame the opening.

B. Gypsum Board* — 5/8 in. (16 mm) thick, 4 ft (1.22 m) wide with square or tapered edges. The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U400 or V400 Series Design in the UL Fire Resistance Directory. Max area of opening is 73.7 sq ft (6.85 m2) with a max dimension of 104 in. (2.64 m).

The hourly F Rating of the firestop system is equal to the hourly fire rating of the wall assembly in which it is installed.

2. Steel Duct — Max 100 in. by 100 in. (2.5 by 2.5 m) galv steel duct to be installed either concentrically or eccentrically within the firestop system. The duct shall be constructed and reinforced in accordance with SMACNA construction standards. The space between the steel duct and periphery of opening shall be min 0 in. (point contact) to max 2 in. (51 mm). Steel duct to be rigidly supported on both sides of the wall assembly.

2A1. Through-Pentrating Product* — As an alterate to Item 2. Fiber cement with galvanized steel facing, 3/8 in.(10 mm) thick composite metallic duct, with a max cross-sectional area of 43.0 sq ft, (4 m2) and a max individual dimension of 78 3/4 in. (2 m). Duct to be installed either concentrically or eccentrically within the firestop system such that the annular space is min 0 in. (point contact) to max 2 in. (51 mm). Duct to be rigidly supported on both sides of wall assembly. Refer to Ventilation Duct Assemblies in Vol. 2 of the Fire Resistance Directory.

DURASYSTEMS BARRIERS INC — Type DuraDuct HP.

2A2. Through-Pentrating Product* — As an alterate to Item 2. Fiber cement with galvanized steel facing, 1/4 in. (6 mm) thick, with a max cross-sectional area of 1764 sq in. (1.14 m2), and a max individual dimension of 42 in. (1067 mm). Duct to be installed either concentrically or eccentrically within the firestop system such that the annular space is min 0 in. (point contact) to max 2 in. (51 mm). Duct to be rigidly supported on both sides of wall assembly and installed in accordance. Refer to Ventilation Duct Assemblies in Vol. 2 of the Fire Resistance Directory.

DURASYSTEMS BARRIERS INC — Type DuraDuct SD.

2A3. Through-Pentrating Product* — As an alterate to Item 2. Galvanized steel faced duct panel, with a max cross-sectional area of 2450 sq in. (1.58 m2), and a max individual dimension of 49-1/2 in. (1258 mm) Duct to be installed either concentrically or eccentrically within the firestop system such that the annular space is min 0 in. (point contact) to max 2 in. (51 mm). Duct to be rigidly supported on both sides of wall assembly. Refer to Ventilation Duct Assemblies in Vol. 2 of the Fire Resistance Directory.

DURASYSTEMS BARRIERS INC — Type DuraDuct GNX.

3 Firestop System — The firestop system shall consist of the following:

A. Packing Material — (Optional, Not Shown) — Polyethylene backer rod, mineral wool batt insulation or fiberglass batt insulation friction fitted into annular space. Packing material to be recessed from both surfaces of wall to accommodate the required thickness of fill material.

A1. Packing Material — Required as specified in Table below. Min 3-3/4 in. (95 mm) or 5 in. (127 mm) thickness of min 4 pcf (64 kg/m3) mineral wool batt insulation firmly packed into opening as a permanent form for 1 and 2 hr rated assemblies, respectively. Packing material to be recessed from both surfaces of wall to accommodate the required thickness of fill material.

B. Fill, Void or Cavity Material* — Sealant — Min 5/8 in. (16 mm) thickness of fill material applied within the annulus, flush with both surfaces of wall. Min 1/4 in. (6 mm) diam bead of fill material shall be applied at the point contact location between the steel duct and the gypsum board.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS-ONE Sealant or CP606 Flexible Firestop Sealant

C. Steel Retaining Angles — Min No. 16 gauge galv steel angles sized to lap steel duct a min of 2 in. (51 mm) and to lap wall surfaces a min of 1 in. (25 mm). When max duct dimension does not exceed 48 in. (122 cm) and duct area does not exceed 1300 in2(8387 cm2), angles may be min No. 18 gauge galv steel. Angles attached to steel duct on both sides of wall with min No. 10 by 1/2 in. (13 mm) long steel sheet metal screws located a max of 1 in. (25 mm) from each end of steel duct and spaced a max of 6 in. (152 mm) OC. Steel angles are optional for those sides of duct that do not exceed the dimension specified in Table below, dependent on packing material and annular space as specified.

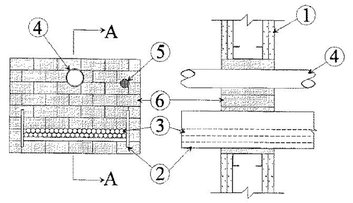
Max Duct Dimension	Duct Thickness	Annular Space	Packing Material	Angle (Item 3C) Required
24 in. (610 mm)	24 ga or heavier	½ in. min to 1 in.	max (13 to 25 mm)	Item 3A1 No

*Bearing the UL Classification Mark

Last Updated on 2012-08-14

System No. W-L-8013
August 14, 2012

ANSI/UL1479 (ASTM E814)	CAN/ULC S115
F Ratings — 1 and 2 Hr (See Item 1)	F Ratings — 1 and 2 Hr (See Item 1)
T Rating — 0 Hr	FT Rating — 0 Hr
L Rating At Ambient — 5 CFM/sq ft	FH Ratings — 1 and 2 Hr (See Item 1)
L Rating At 400 F — 2 CFM/sq ft	FTH Rating — 0 Hr
L Rating At Ambient — 5 CFM/sq ft	
L Rating At 400 F — 2 CFM/sq ft	



SECTION A-A

System tested with a pressure differential of 2.5 Pa between the exposed and the unexposed surfaces with the higher pressure on the exposed side.

1. Wall Assembly — The 1 or 2 hr fire-rated gypsum board/stud wall assembly shall be constructed of the materials and in the manner specified in the individual U300, U400, V400 or W400 Series Wall and Partition Designs in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing may consist of either wood studs or steel channel studs. Wood studs to consist of nom 2 in. (51 mm) by 4 in. (102 mm) lumber spaced 16 in. (406 mm) OC. Steel studs to be min 2-1/2 in. (64 mm) wide and spaced max 24 in. (610 mm) OC. Additional studs installed to completely frame the opening.

B. Gypsum Board* — 5/8 in. (16 mm) thick, 4 ft (1219 mm) wide with square or tapered edges. The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual Wall and Partition Design. Max area of opening is 352 sq in. (2271 sq cm) with max dimension of 22 in. (559 mm) wide.

The hourly F and FH Ratings of the firestop system are equal to the hourly fire rating of the wall assembly in which it is installed.

2. Cable Tray* — Max 18 in. (457 mm) wide by max 6 in. (152 mm) deep open-ladder or solid-back cable tray with channel-shaped side rails formed of 0.065 in. (1.65 mm) thick aluminum or 0.060 in. (1.52 mm) thick steel and with 1-1/2 in. (38 mm) wide by 1 in. (25 mm) channel shape rungs spaced 9 in. (229 mm) OC or a 0.029 in. (0.74 mm) thick steel solid back, respectively. One cable tray to be installed in the opening. The max annular space between the cable tray and the periphery of the opening shall be min 1 in. (25 mm) to max 7 in. (178 mm) Cable tray to be rigidly supported on both sides of floor or wall assembly.

3. Cables — Aggregate cross-sectional area of cables in cable tray to be max 30 percent of the cross-sectional area of the cable tray. Any combination of the following types and sizes of copper conductor cables may be used:

A. 7/C No. 12 AWG with polyvinyl chloride (PVC) insulation and PVC jacket.

B. 100 pair - No. 24 AWG cable with PVC insulation and jacket.

C. 1/C, 750 kcmil (or smaller) with PVC insulation and jacket.

4. Through-Penetrants — One or more pipe or tube to be installed within the opening. The total number of through-penetrants is dependent on the size of the opening and types and sizes of the penetrants. Any combination of the penetrants described below may be used provided that the following parameters relative to the annular spaces and the spacings between the pipes are maintained. The space between the pipe or tube and the periphery of the opening shall be min 1-1/2 in. (38 mm) to max 9-1/4 in. (235 mm). Pipe or tube to be rigidly supported on both sides of floor or wall assembly. The following types and sizes of non-metallic or metallic pipes, or tubes may be used:

A. Polyvinyl Chloride (PVC) Pipe — Max 3 in. (76 mm) diam Schedule 40 solid core PVC pipe (or smaller) for use in closed (process or supply) or vented (drain, waste or vent) piping system.

B. Steel Pipe — Nom 6 in. (152 mm) diam (or smaller) Schedule 40 (or heavier) steel pipe.

C. Conduit — Nom 4 in. (102 mm) diam (or smaller) steel electrical metallic tubing or 6 in. (152 mm) diam steel conduit.

D. Copper Pipe — Nom 4 in. (102 mm) diam (or smaller) Regular (or heavier) copper pipe.

E. Copper Tube — Nom 4 in. (102 mm) diam (or smaller) Type L (or heavier) copper tube.

4A. Pipe Covering — (Not Shown) Nom 1-1/2 in. (38 mm) thick hollow cylindrical heavy density (min 3.5 pcf) (56kg/m3) glass fiber units jacketed on the outside with an all service jacket. Longitudinal joints sealed with metal fasteners or factory applied self-sealing lap tape. Transverse joints secured with metal fasteners or with butt tape supplied with the product.

See Pipe and Equipment Covering and Materials (BRGU) category in the Building Materials Directory for names of manufacturers. Any pipe covering material meeting the above specifications and bearing the UL Classification Marking with a Flame Spread Index of 25 or less and a Smoke Developed Index of 50 may be used.

5. Cables — Max 1-1/2 in. (38 mm) diam tight bundle of cables installed within the opening and rigidly supported on both surfaces of wall. The space between the cables and periphery of the opening shall range from 1-3/16 in. (30.2 mm) min to a max of 1-1/2 in. (38 mm). Any combination of the following types and sizes of cables may be used:

A. 7/C No. 12 AWG with polyvinyl chloride (PVC) insulation and jacket.

B. 25 pair — No. 24 AWG cable with PVC insulation and jacket.

C. Type R GU/59 coaxial cable with PVC outer jacket.

D. 24 fiber optic cable with PVC sub unit and outer jacket.

6. Firestop System — The firestop system shall consist of the following:

A. Fill, Void or Cavity Material* — Fire Blocks For walls incorporating max 3-5/8 in. (92 mm) steel studs or max 2 (51 mm) by 4 in. (102 mm) wood studs, fire block installed with 5 in. (127 mm) dimension projecting through and centered in opening. For walls constructed of larger steel or wood studs, fire block installed with long dimension passing through and centered in opening. Blocks may or may not be cut flush with both surfaces of wall. When multiple layers of gypsum board are used, blocks may be recessed 1/2 in. (13 mm) from surface of wall. Blocks to be firmly packed in opening. Either one or a combination of the block types specified below may be used.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS 657 Fire Block or CFS-BL Firestop Block

B. Fill, Void or Cavity Material* — Sealant or Putty - Fill material to be forced into interstices of cables, between cables and cable trays, around each penetrant and where obvious voids are observed to max extent possible on both surfaces of the penetration.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS-One Sealant, CP 618 Putty Stick or CP620 Fire Foam

*Bearing the UL Classification Mark

Last Updated on 2012-01-13

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
860 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7606
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

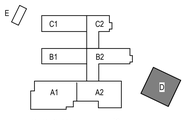
Roger T. Godwin
Professional Architect
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

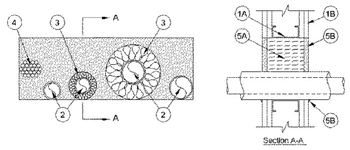
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

UL ASSEMBLIES
AG-022

System No. W-L-8065
October 08, 2007
F Ratings — 1 and 2 Hr (See Item 1)
T Rating — 0 Hr



Section A-A

1. Wall Assembly — The 1 or 2 hr fire-rated gypsum board/stud wall assembly shall be constructed of the materials and in the manner specified in the individual U300, U400 or V400 Series Wall and Partition Designs in the UL Fire Resistance Directory and shall include the following construction features:

A. Studs — Wall framing may consist of either wood studs or channel shaped steel studs. Wood studs to consist of nom 2 by 4 in. (51 by 102 mm) lumber spaced max 16 in. (406 mm) OC. Steel studs to be min 3-1/2 in. (89 mm) wide and spaced max 24 in. (610 mm) OC. Additional framing members shall be installed in stud cavity containing through-penetrating item to form a rectangular box around the penetrants.

B. Gypsum Board* — 5/8 in. (16 mm) thick with square or tapered edges. The gypsum board type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300, U400 or V400 Wall and Partition Design. If the through penetrants are installed in a wood stud/gypsum board assembly, the max area of opening is 116 in.2 (748 cm2). with max dimension of 14-1/2 in. (368 mm). If the through penetrants are installed in a steel stud/gypsum board assembly, max area of opening is 182 in2. (1174 cm2) with max dimension of 22-3/4 in. (578 mm) wide.

The hourly F Rating of the firestop system is equal to the hourly fire rating of the wall assembly in which it is installed.

2. Through-Penetrant — One or more pipes, conduit or tubes to be installed within the opening. The total number of through-penetrants is dependent on the size of the opening and the types and sizes of the penetrants. Any combination of the penetrants described below may be used provided that the following parameters relative to the annular spaces and the spacing between the through penetrants are maintained. The separation between the penetrants shall be min 1 in. (25 mm) to max 22 in. (560 mm). The annular space between penetrants and the periphery of opening shall be min 0 in. (0 mm, point contact) to max 22 in. (560 mm). Pipes, conduit or tubes to be rigidly supported on both sides of wall assembly. The following types and sizes of pipes, conduit or tubes may be used.

A. Copper Tubing — Nom 3 in. (76 mm) diam (or smaller) Type L (or heavier) copper tube.

B. Copper Pipe — Nom 3 in. (76 mm) diam (or smaller) Regular (or heavier) copper pipe.

C. Steel Pipe — Nom 3 in. (76 mm) diam (or smaller) Schedule 10 (or heavier) steel pipe.

D. Iron Pipe — Nom 3 in. (76 mm) diam (or smaller) cast or ductile iron pipe.

E. Conduit — Nom 3 in. (76 mm) diam (or smaller) electric metallic tubing (EMT) or rigid steel conduit.

F. Polyvinyl Chloride (PVC) Pipe — Nom 2 in. (51 mm) diam (or smaller) Schedule 40 cellular or solid core PVC pipe for use in closed (process or supply) or vented (drain, waste, or vent) piping systems.

G. Chlorinated Polyvinyl Chloride (CPVC) Pipe — Nom 2 in. (51 mm) diam (or smaller) SDR 13.5 CPVC pipe for use in closed (process or supply) piping systems.

H. Rigid Nonmetallic Conduit (RNC)+ — Nom 2 in. (51 mm) diam (or smaller) Schedule 40 PVC conduit installed in accordance with Articles 347 and 710 of the National Electrical Code (NFPA No. 70).

I. Cross Linked Polyethylene Tubing — Nom 1 in. (25 mm) diam (or smaller) cross-linked polyethylene tubing for use in closed (process or supply) piping systems.

3. Pipe Insulation — One or more metallic penetrants (pipe or tubing) may be insulated with the following types of pipe coverings:

A. Pipe Covering* — Min 1 in. (25 mm) to max 2 in. (51 mm) thick hollow cylindrical heavy density min 3.5 pcf (56 kg/m3) glass fiber units jacketed on the outside with an all service jacket. Longitudinal joints sealed with metal fasteners or factory-applied self-sealing lap tape. Transverse joints secured with metal fasteners or with butt tape supplied with the product.

See Pipe and Equipment Covering - Materials (BRGU) category in the Building Materials Directory for names of manufacturers. Any pipe covering material meeting the above specifications and bearing the UL Classification Marking with a Flame Spread Index of 25 or less and a Smoke Developed Index of 50 or less may be used.

B. Tube Insulation-Plastics+ — Min 1/2 in. (13 mm) to max 3/4 in. (19 mm) thick acrylonitrile butadiene/polyvinyl chloride (AB/PVC) flexible foam furnished in the form of tubing.
See Plastics+ (QMFZ2) category in the Plastics Recognized Component Directory for names of manufacturers. Any Recognized Component tube insulation material meeting the above specifications and having a UL 94 Flammability Classification of 94-5VA may be used.

C. Pipe Covering Materials* — Min 1 in. (25 mm) to max 2 in. (51 mm) thick unfaced mineral fiber pipe insulation having a nom density of 3.5 pcf (56 kg/m3) or heavier and sized to fit the outside diam of pipe or tube. Pipe insulation secured with min 18 SWG steel wire spaced 12 in. (305 mm) OC.
IIG MINWOOL L L C — High Temperature Pipe Insulation 1200, High Temperature Pipe Insulation BWT and High Temperature Pipe Insulation Thermaloc

C1. Sheathing Material — (Not shown) — Optional, used in conjunction with Item 3C. Foil-scrim-kraft or all service jacket material shall be wrapped around the outer circumference of the pipe covering material (Item 3B) with the kraft side exposed. Longitudinal joints sealed with metal fasteners.

See Sheathing Materials (BVDV) category in the Building Materials Directory for names of manufacturers. Any sheathing material meeting the above specifications and bearing the UL Classification Marking with a Flame Spread value of 25 or less and a Smoke Developed value of 50 or less may be used.
The annular space between the insulated penetrants and the periphery of the opening shall be min 0 in. (0 mm, point contact) to max 5 in. (127 mm). The separation between the insulated penetrants and the other penetrants shall be a min 1 in. (25 mm) to max 22 in. (560 mm).

4. Cables — One max 3 in. (76 mm) diam bundle of cables installed within the opening and rigidly supported on both surfaces of wall. The annular space between the tightly-bundled cables and the periphery of the opening shall be min 0 in. (0 mm, point contact) to max 5 in. (127 mm). The separation between the cable bundle and the other penetrants shall be min 1 in. (25 mm) to max 22 in. (560 mm). Any combination of the following types and sizes of cables may be used:

A. Max 25 pair No. 24 AWG telephone cable with polyvinyl chloride (PVC) insulation and jacket.

B. Max 7/C No. 12 AWG copper conductor power and control cable with PVC or cross-linked polyethylene (XLPE) insulation and PVC jacket.

C. Multiple fiber optical communication cable jacketed with PVC and having a max outside diam of 1/2 in. (13 mm).

D. Max 3/C No. 8 AWG with bare aluminum ground, PVC insulated steel Metal-Clad+ Cable currently Classified under the Through Penetrating Product* (XHLY) category.

E. Max 3/C (with ground) No. 12 AWG (or smaller) nonmetallic sheathed (Romex) cable with PVC insulation and jacket materials.

F. RG/U coaxial cable with polyethylene (PE) insulation and polyvinyl chloride (PVC) jacket having a max outside diam of 1/2 in. (13 mm).

5. Firestop System — The firestop system shall consist of the following:

A. Packing Material — In 2 hr fire rated wall assemblies, min 4-3/4 in. (121 mm) thickness of min 4 pcf (64 kg/m3) mineral wool batt insulation firmly packed into opening as a permanent form. In 1 hr fire rated wall assemblies, min 3-1/2 in. (89 mm) thickness of min 4 pcf (64 kg/m3) mineral wool batt insulation firmly packed into opening as a permanent form. Packing material recessed from both surfaces of the wall to accommodate the required thickness of fill material.

B. Fill, Void or Cavity Material* — Sealant — Min 5/8 in. (16 mm) thickness of fill material applied within annulus, flush with both surfaces of wall. At the point contact location between through penetrants and gypsum board, a min 1/4 in. (6 mm) diam bead of fill material shall be applied at the gypsum board/through penetrant interface on both surfaces of wall.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — FS-ONE Sealant

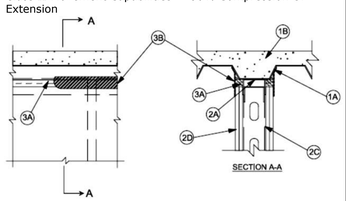
*Bearing the UL Classification Mark
+ Bearing the UL Listing Mark
# Bearing the UL Recognized Component Mark

Last Updated on 2007-10-08

System No. HW-D-0049
January 11, 2013
Assembly Ratings — 1 and 2 Hr (See Items 2 and 3B)

Nominal Joint Width — 1 In.

Class II Movement Capabilities — 50% Compression Or Extension



SECTION A-A

1. Floor Assembly — The fire-rated fluted steel deck/concrete floor assembly shall be constructed of the materials and in the manner described in the individual D700 or D900 Series Floor-Ceiling Design in the UL Fire Resistance Directory and shall include the following construction features:

A. Steel Floor And Form Units* — Max 3 in. (76 mm) deep galv steel fluted units.

B. Concrete — Min 2-1/2 in. (64 mm) thick reinforced concrete, as measured from the top plane of the floor units.

C. Spray-Applied Fire Resistive Materials* — (Optional) - (Not Shown)—Prior to or after the installation of the steel ceiling runners, Forming Material and Fill, Void or Cavity Material (Items 2A, 3A, 3B) the steel floor units may be sprayed with a min 5/16 in. (8 mm) to max 1-3/4 in. (44 mm) thickness of fire resistive material.
W R GRACE & CO - CONN — Type MK-6 HY

1A. Roof Assembly — (Not Shown) — As an alternate to the floor assembly, a fire rated fluted steel deck roof assembly may be used. The roof assembly shall be constructed of the materials and in the manner described in the individual P900 Series Roof-Ceiling Design in the UL Fire Resistance Directory. The hourly rating of the roof assembly shall be equal to or greater than the hourly rating of the wall assembly. The roof assembly shall include the following construction features:

A. Steel Roof Deck — Max 3 in. (76 mm) deep galv steel fluted roof deck.

B. Roof Insulation — Min 2-1/4 in. (57 mm) thick poured insulating concrete, as measured from the top plane of the floor units.

1B. Roof Assembly — As an alternate to Items 1 and 1A, a fire rated protected fluted steel deck roof assembly may be used. The roof assembly shall be constructed of the materials and in the manner described in the individual P700 Series Roof-Ceiling Design in the UL Fire Resistance Directory. The hourly rating of the roof assembly shall be equal to or greater than the hourly rating of the wall assembly. The roof assembly shall include the following construction features:

A. Steel Roof Deck — Max 3 in. (76 mm) deep galv steel fluted roof deck.

B. Spray—Applied Fire Resistive Materials* — (Not Shown)—Prior to or after the installation of the steel ceiling runners, Forming Material and Fill, Void or Cavity Material (Items 2A, 3A, 3B), the roof assembly shall be sprayed with the type and thickness of fire resistive material indicated in the individual P700 Series design.

2. Wall Assembly — The 2 hr fire rated gypsum board /steel stud wall assembly shall be constructed of the materials and in the manner described in the individual U400 or V400 Series Wall and Partition Design in the UL Fire Resistance Directory and shall include the following construction features:

A. Steel Floor And Ceiling Runners — Floor and ceiling runners of wall assembly shall consist of min 25 ga galv steel channels sized to accommodate steel studs (Item 2C). Flange height of ceiling runner shall be min 1/4 in. (6 mm) greater than max extended joint width. Ceiling runner installed parallel to direction of fluted steel deck, centered beneath valley, and secured with steel masonry anchors, steel fasteners or welds spaced max 24 in. (610 mm) OC. before or after optional spray-applied fire resistive material is used. The use of welds to secure the ceiling runner may only be used prior to the installation of the optional spray-applied material.

A1. Light Gauge Framing*-Slotted Ceiling Runner — As an alternate to the ceiling runner in Item 2A, slotted ceiling runner to consist of galv steel channel with slotted flanges sized to accommodate steel studs (Item 2C). Slotted ceiling runner installed parallel to direction of fluted steel deck, centered beneath valley, and secured with steel masonry anchors, steel fasteners or welds spaced max 24 in. (610 mm) OC. before or after optional spray-applied fire resistive material is used. The use of welds to secure the ceiling runner may only be used prior to the installation of the optional spray-applied material.

BRADY CONSTRUCTION INNOVATIONS INC, DBA SLIPTRACK SYSTEMS — SLP-TRK

CALIFORNIA EXPANDED METAL PRODUCTS CO — CST

CLARKDIETRICH BUILDING SYSTEMS — Type SLT, SLT-H

MARINO/WARE, DIV OF WARE INDUSTRIES INC — Type SLT

METAL-LITE INC — The System

SCAFCO STEEL STUD MANUFACTURING CO

STEELER INC — Steeler Slotted Ceiling Runner

TELLING INDUSTRIES L L C — True-Action Deflection Track

A2. Light Gauge Framing*-Vertical Deflection Ceiling Runner — As an alternate to the ceiling runners in Items 2A and 2A1, vertical deflection ceiling runner to consist of galv steel channel with slotted vertical deflection clips mechanically fastened within runner. Slotted clips, provided with step bushings, for permanent fastening of steel studs. Flanges sized to accommodate steel studs (Item 2C). Vertical deflection ceiling runner installed parallel to direction of fluted steel deck, centered beneath deck, and secured with steel masonry anchors, steel fasteners or welds spaced max 24 in. (610 mm) OC. before or after optional spray-applied fire resistive material is used. The use of welds to secure the ceiling runner may only be used prior to the installation of the optional spray-applied material.

THE STEEL NETWORK INC — VertiTrack VTD250, VTD362, VTD400, VTD600 and VTD800

A3. Light Gauge Framing —Floor and Ceiling Runners — As an alternate to the ceiling and floor runners in Item 2A, 2A1, 2A2 and 2A3, floor and ceiling runners to consist of galv steel channel sized to accommodate the Light Gauge Framing* Slotted Stud (Item 2C1) or Light Gauge Framing* Slider C-Clip System (Item 2C2). Floor and ceiling runners to be provided with min 1-1/4 in. (32 mm) and 3 in. (76 mm) flanges, respectively. Ceiling runner installed parallel to direction of fluted steel deck, centered beneath deck, and secured with steel masonry anchors, steel fasteners or welds spaced max 24 in. (610 mm) OC. before or after optional spray-applied fire resistive material is used. The use of welds to secure the ceiling runner may only be used prior to the installation of the optional spray-applied material.

STEELER INC — Floor and Ceiling Runners

A4. Light Gauge Framing*- Notched Ceiling Runner — As an alternate to the ceiling runners in Items 2A through 2A4, notched ceiling runners to consist of C-shaped galv steel channel with notched return flanges sized to accommodate steel studs (Item 2C). Notched ceiling runner installed parallel to direction of fluted steel deck, centered beneath valley, and secured with steel masonry anchors, steel fasteners or welds spaced max 24 in. (610 mm) OC. before or after optional spray-applied fire resistive material is used. The use of welds to secure the ceiling runner may only be used prior to the installation of the optional spray-applied material.

OLMAR SUPPLY INC — Type SCR

B. Steel Attachment Clips — (Optional - Not Shown) - When spray applied fireproofing is used ceiling runner may be secured to deck with Z-shaped clips formed from min 1 in. (25 mm) long strips of min 20 ga galv steel. Length of clips should not exceed the width (thickness) of the wall. Clips to be sized to extend through the thickness of the spray-applied fire-resistive material on the bottom of the steel deck with 1-1/2 or 2 in. (38 or 51 mm) long upper and lower legs. Legs of clips fastened perpendicular to valleys of steel deck (prior to application of spray-applied fire-resistive materials) and top of ceiling runner with steel fasteners or welds. Clips spaced max 24 in. (610 mm) OC.

C. Studs — Steel studs to be min 2-1/2 in. (64 mm) wide. Studs cut 1/2 to 3/4 in. (13 to 19 mm) less in length than assembly height with bottom nesting in and resting on floor runner and with top nesting in ceiling runner without attachment. When slotted ceiling runner (Item 2A1) is used, steel studs secured to slotted ceiling runner with No. 8 by 1/2 in. (13 mm) long wafer head steel screws at midheight of slot on each side of wall. Stud spacing not to exceed 24 in. (610 mm) OC. When vertical deflection ceiling runner (Item 2A2) is used, steel studs secured to slotted vertical deflection clips, through the bushings, with steel screws at midheight of each slot. Stud spacing not to exceed 24 in. (610 mm) OC.

C1. Light Gauge Framing* —Slotted Studs — Slotted steel stud to be used in conjunction with Light Gauge Framing* —Floor and Ceiling Runners (Item 2A4). Slotted steel studs to be min 2-1/2 in. (64 mm) wide. Slotted steel studs cut 1 in. less in length than assembly height with bottom nesting in and secured to both ceiling and floor runners. Ceiling runner secured to preformed slot within steel stud by means of No. 10 by 3/4 in. (19 mm) long low profile head steel screw. Floor runner attached to bottom of steel stud by means of No. 8 by 1/2 in. (13 mm) long pan head steel screw. Slotted steel stud spacing not to exceed 24 in. (610 mm) OC.

STEELER INC — Slotted Stud

C2. Light Gauge Framing* —Slider C-Clip System — As an alternate to the Light Gauge Framing* — Slotted Steel Studs (Item 2C1), a Slider C-Clip System consisting of a C shaped steel clip with a slotted opening and a steel stud to be used in conjunction with Light Gauge Framing —Floor and Ceiling Runners (Item 2A4). Steel clips and studs to be min 2-1/2 in. (64 mm) wide. Steel clip inserted into inside flange of steel stud without attachment. Total length of steel stud cut 1 in. (25 mm) less than assembly height with bottom of steel stud nesting in and secured to floor runner. Floor runner attached to bottom of steel stud by means of No. 8 by 1/2 in. (13 mm) long pan head steel screw. Ceiling runner secured to steel C-Clip by means of No. 10 by 3/4 in. (19 mm) long pan head steel screw located 3/8 in. (10 mm) below top of ceiling runner. Top row of gypsum board screws shall be centered within the preformed slot of the C-Clip. Steel stud and steel clips spacing not to exceed 24 in. (610 mm) OC.

STEELER INC — Slider C Clip System

D. Gypsum Board* — Gypsum board installed to a min total thickness of 5/8 in. (16 mm) and 1-1/4 in. (32 mm) on each side of wall for 1 and 2 Hr rated assemblies respectively. Wall to be constructed as specified in the individual Wall and Partition Design in the UL Fire Resistance Directory, except that a nom 1 in. (25 mm) gap shall be maintained between the top of the gypsum board and the bottom of the steel floor units and the top row of screws shall be installed into the studs 3-1/2 (89 mm) to 4 in. (102 mm) below the lower surface of the floor. The hourly rating of the joint system is equal to the hourly fire rating of the wall.

3. Joint System — Max separation between bottom of floor and top of wall at time of installation of joint system is 1 in. (25 mm). The joint system is designed to accommodate a max 50 percent compression or extension from its installed width. The joint system consists of forming material and a fill material, as follows:

A. Forming Material* — Nom 5/8 in. (16 mm) and 1-1/4 in. (32 mm) wide strips of min 4 pcf (64 kg/m3) mineral wool batt insulation for 1 and 2 hr rated assemblies respectively, cut to thickness, compressed 50 percent in thickness and firmly packed into the gap between the top of the gypsum board and bottom of the steel floor units on both sides of the wall. Adjoining lengths of strips to be tightly butted with butted seams spaced min 48 in. (1.2 m) apart along the length of the joint.
ROCK WOOL MANUFACTURING CO — Delta- Board

ROXUL INC — SAFE

THERMAFIBER INC — Type SAF

A1. Forming Material* - Strips — (Optional) - Nom 5/8 in. (16 mm) and 1-1/4 in. (32 mm) wide precut mineral wool strips for 1 and 2 hr rated assemblies respectively. The strips are compressed 50 percent in thickness and firmly packed into the gap between the top of the gypsum board and bottom of the steel floor units on both sides of the wall. Adjoining lengths of strips to be tightly butted with butted seams spaced min 48 in. (1.2 m) apart along the length of the joint.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — CP 767 Speed Strips

B. Fill, Void or Cavity Material* — Min 1/16 in. (1.6 mm) dry thickness (min 1/8 in. or 3.2 mm wet thickness) of fill material sprayed or troweled on each side of the wall to completely cover mineral wool forming material and to overlap a min of 1/2 in. (13 mm) onto gypsum board and steel deck on both sides of wall. When spray-applied fire resistive material is applied to the steel floor and form units, the fill material is to overlap the gypsum board a min of 1/2 in. (13 mm) and the spray-applied fire resistive material a min of 2 in. (51 mm) on both sides of wall. When spray-applied fire resistive materials are used, the CP672 firestop spray shall overlap the wall a min 1/2 in. (13 mm) and overlap the spray-applied fire resistive material a min of 2 in. (51 mm) on both sides of the wall.

HILTI CONSTRUCTION CHEMICALS, DIV OF HILTI INC — CP672 Firestop Spray or CFS-SP WB Firestop Joint Spray

*Bearing the UL Classification Mark

Last Updated on 2013-01-11

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

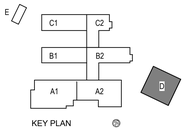
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

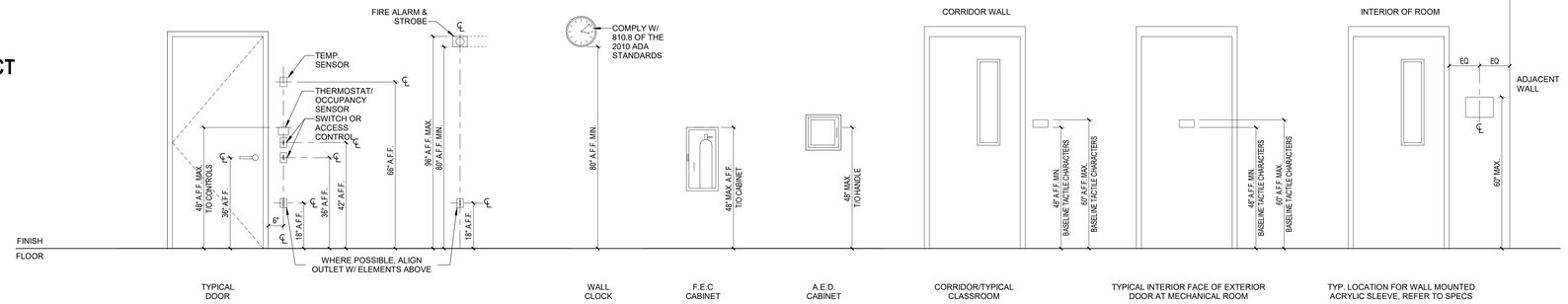
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

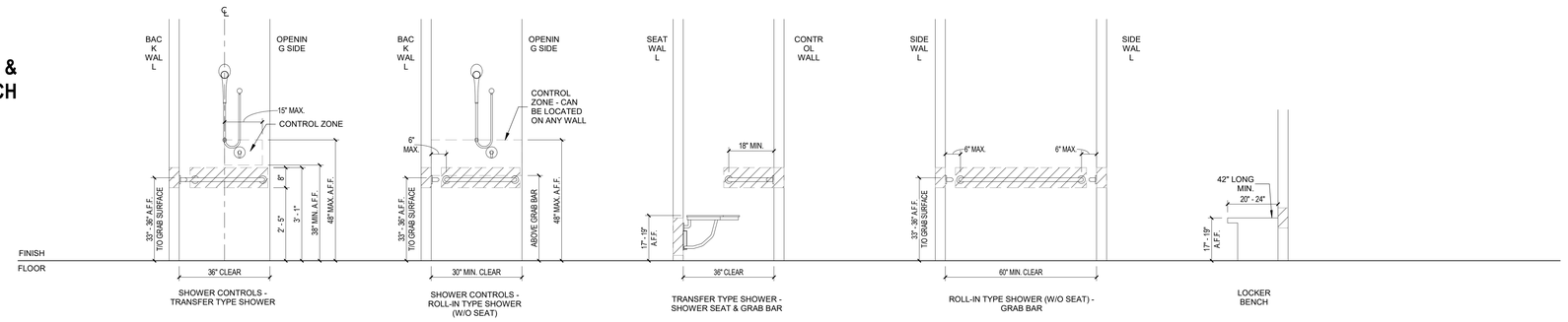
UL ASSEMBLIES
AG-023

GENERAL NOTES:
1. COORDINATE ACCESSORY INSTALLATION WITH OWNER AND ARCHITECT.
2. SEE ENLARGED RESTROOM PLANS FOR SPECIFIC FIXTURE LOCATIONS
3. SEE ENLARGED RESTROOM PLANS FOR SPECIFIC ACCESSORY LOCATIONS.
4. VERIFY MANUFACTURERS ADA INSTALLATION INSTRUCTIONS PRIOR TO INSTALLATION, NOTIFY ARCHITECT OF CONFLICTS.
5. HATCHED REGION INDICATES IN-WALL PT 2x WOOD BLOCKING TO RESIST A 250 LB CONCENTRATED LOAD.
6. TACTILE SIGNS SHALL BE LOCATED ALONGSIDE THE DOOR AT THE LATCH SIDE. AT DOUBLE DOOR LOCATIONS WITH ON ACTIVE LEAF, SIGN SHALL BE LOCATED ON THE INACTIVE LEAF. AT DOUBLE DOOR LOCATIONS WITH TWO ACTIVE LEAFS, SIGN SHALL BE LOCATED TO THE RIGHT OF THE RIGHT HAND DOOR.
7. SIGNS CONTAINING TACTILE CHARACTERS SHALL BE LOCATED SO THAT A CLEAR FLOOR SPACE OF 18" x 18" MIN., CENTERED ON THE TACTILE CHARACTERS, IS PROVIDED BEYOND THE ARC OF ANY DOOR SWING BETWEEN THE CLOSED POSITION AND 45 DEGREES OPEN POSITION.

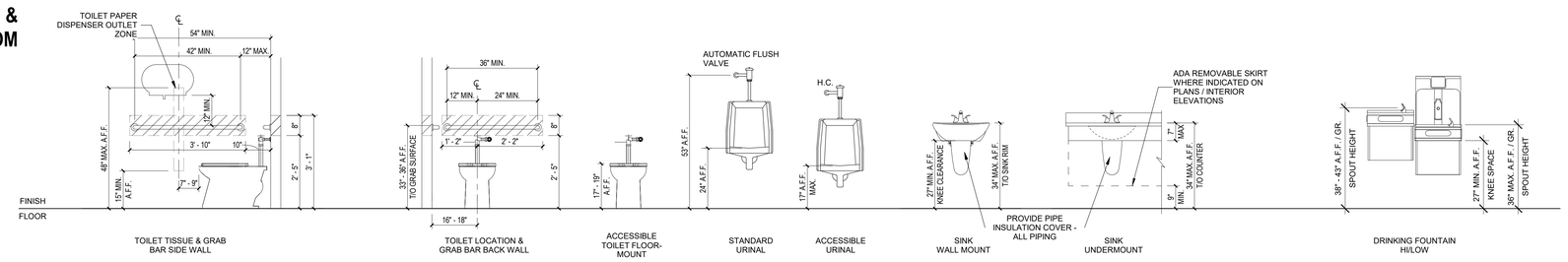
GENERAL PROJECT



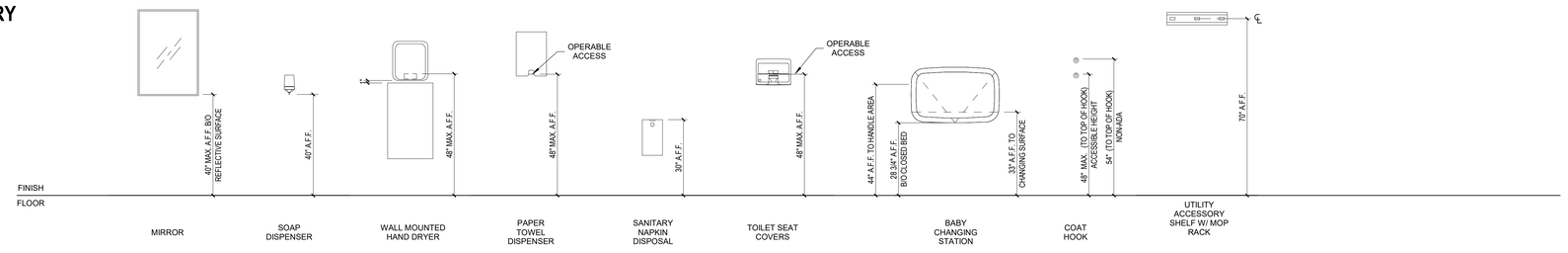
SHOWER STALL & LOCKER BENCH



PLUMBING FIXTURE & TOILET ROOM



TOILET ROOM ACCESSORY



© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

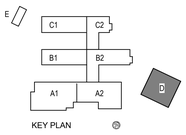
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



REVISIONS
NO.	DESCRIPTION	DATE

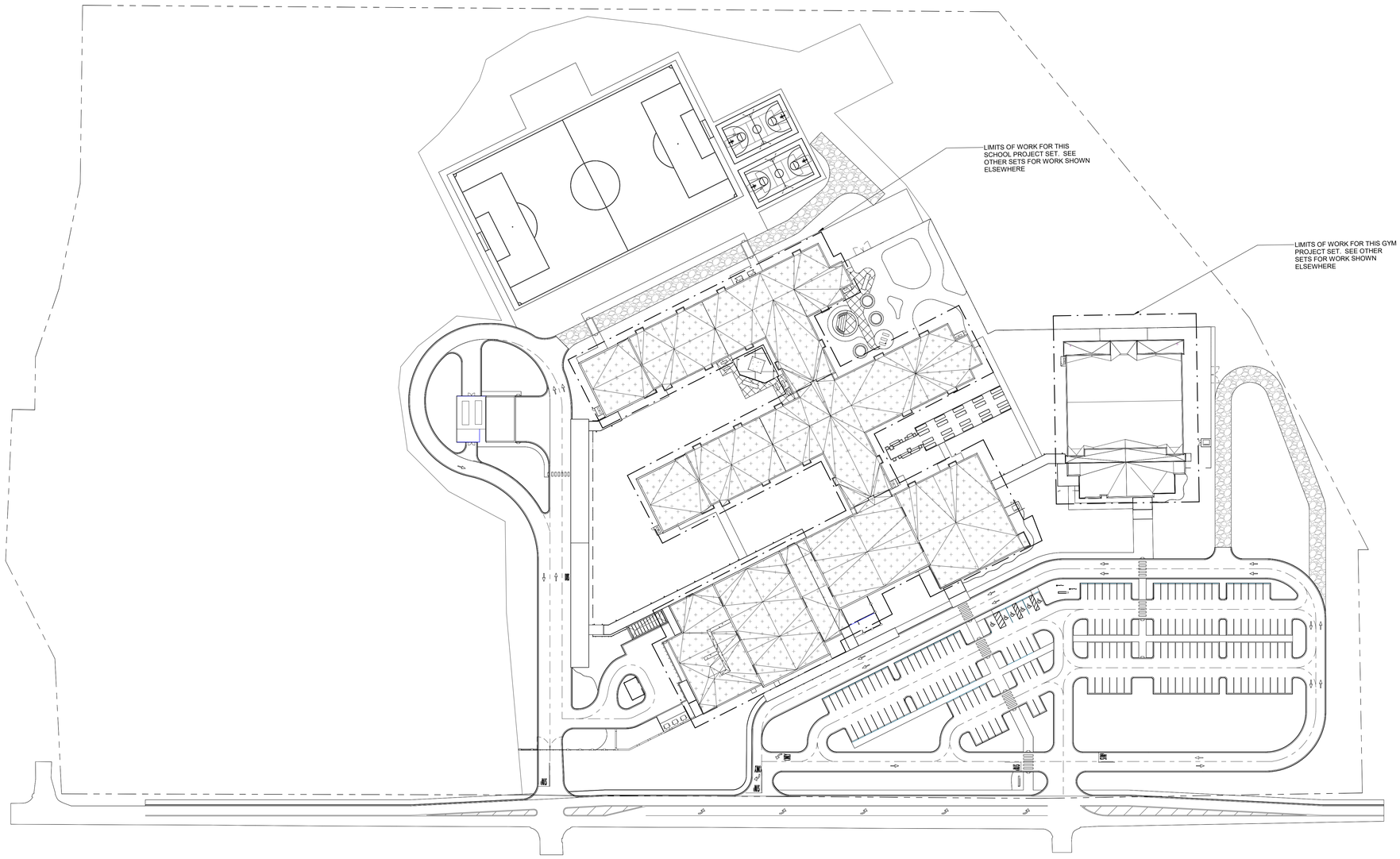
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

TYPICAL MOUNTING HEIGHTS

AG-024

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED AS PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



A1 ARCHITECTURAL SITE PLAN
1" = 60'-0"

GENERAL NOTES — SITE PLAN

1. SEE OTHER DISCIPLINES FOR INFORMATION & SCOPE NOT DEPICTED ON THIS SITE PLAN.
2. LIMITS OF WORK FOR ARCHITECTURAL IS WITHIN 3'-0" OF BUILDING PERIMETER UNLESS OTHERWISE NOTED. SEE CIVIL AND LANDSCAPE FOR WORK OUTSIDE ARCHITECTURAL SCOPE OF WORK.
3. SEE SPECIFICATIONS FOR ENVIRONMENTAL PROTECTIONS AND PROTECTION OF EXISTING WORK.
4. SILT FENCES AND/OR BALED HAY BARRIERS SHALL BE UTILIZED TO OBTAIN EROSION AND SEDIMENTATION CONTROL DURING ALL PHASES OF THE PROJECT. (INSTALL EROSION PROTECTION PRIOR TO CONSTRUCTION). SEE CIVIL
5. CONTRACTOR IS TO CLEANOUT ACCUMULATED SILT IN ALL AFFECTED DETENTION/RETENTION FACILITIES AT END OF CONSTRUCTION WHEN ALL DISTURBED AREAS HAVE BEEN STABILIZED.
6. ALL UTILITY WORK IS TO BE INSTALLED PER THE MORE RESTRICTIVE OF THE FLORIDA BUILDING CODE AND/OR THE LOCAL AUTHORITY HAVING JURISDICTION.
7. FINAL PARKING COUNTS ARE DETERMINED BY CIVIL DOCUMENTS.

PROJECT NORTH / TRUE NORTH

20 0 20 40
1" = 20'-0" SCALE FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

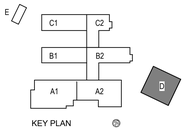
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



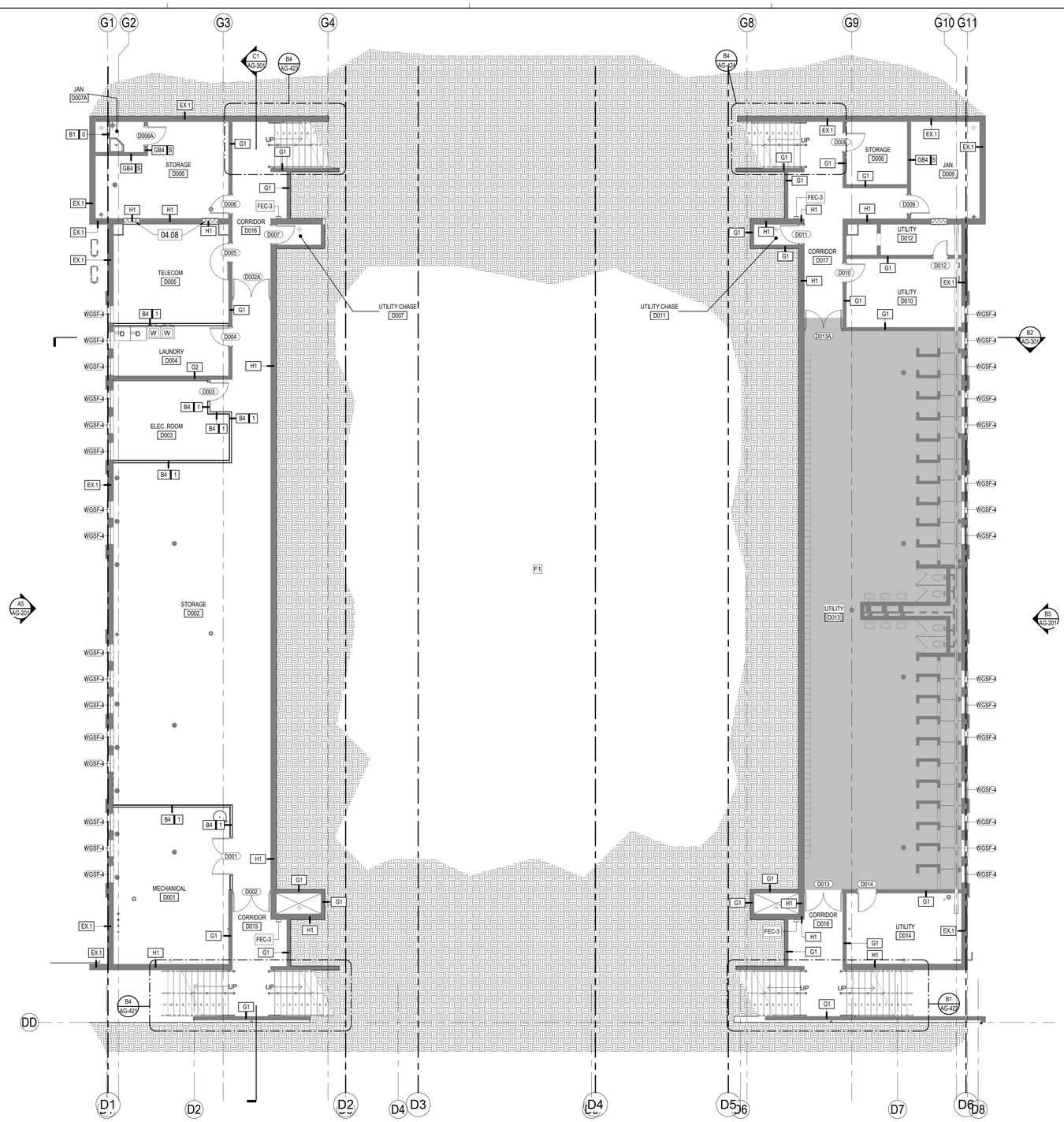
REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

ARCHITECTURAL SITE PLAN
AG-100



GRAPHIC LEGEND ANNOTATED FLOOR PLAN

- Room name / 101 — ROOM IDENTIFIER- NAME, NUMBER, AREA
- W1.1 — PARTITION TYPE IDENTIFIER- SEE WALL TYPES
- W1.1 S — RATED PARTITION TYPE IDENTIFIER- SEE WALL TYPES
- 100(A) — DOOR IDENTIFIER- SEE DOOR SCHEDULE
- # — WINDOW IDENTIFIER- SEE WINDOW TYPES AND ELEVATIONS. INCLUDES W, H, O, & S TYPES
- SF# — STOREFRONT WINDOW IDENTIFIER- SEE STOREFRONT TYPES AND ELEVATIONS
- 0 — GRIDLINE
- EQ-1 — SPECIALTY EQUIPMENT, REFER TO SPECIALTY EQUIPMENT SCHEDULE
- SPOT ELEVATION MARKER
- FE — FIRE EXTINGUISHER (BRACKET MOUNTED) REFER TO SPECIFICATIONS
- FEC — FIRE EXTINGUISHER (CABINET) REFER TO SPECIFICATIONS
- FEB — FIRE EXTINGUISHER (CABINET WITH BLANKET) REFER TO SPECIFICATIONS
- EXISITING WALL TO REMAIN
- EXISITING BUILDING AREA TO REMAIN,U.N.O.

GENERAL NOTES ANNOTATED FLOOR PLAN

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT. COORDINATE WITH A/V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
4. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
5. REFER TO FINISH SCHEDULE(S) IN AG-600 SERIES SHEETS FOR FINISHES.
6. REFER TO AG-010 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. ALL DIMENSIONS ON THE DIMENSION PLANS ARE AS FOLLOWS, UNLESS NOTED OTHERWISE:
   - ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD, INCLUDING PARTITION TYPES WITH RESILIENT CHANNELS
   - ALL DIMENSIONS TO CMU ARE TO FACE OF CMU
   - ALL DIMENSIONS TO BRICK ARE TO OUTSIDE FACE OF WALL.
8. REFER TO AG-400 SERIES SHEETS FOR ADDITIONAL INFORMATION, INCLUDING TOILET ROOM DIMENSIONS.
9. REFER TO LSG-SERIES LIFE SAFETY SHEETS FOR FIRE RATED AND SMOKE PARTITION LOCATIONS.
10. REFER TO STRUCTURAL FOR BRACING TYPE AND LOCATIONS.
11. REFER TO PLUMBING FOR FIXTURE SCHEDULES.
12. CONTRACTOR SHALL PROVIDE ISOLATION BETWEEN DISSIMILAR METALS.
13. PROVIDE CONCRETE SPLASH BLOCKS / METAL SPLASH PANS AT ALL DOWNSPOUTS THAT DRAIN TO ROOFS OR GRADE, AND AT ALL CANOPY COLUMNS THAT DRAIN TO GRADE.
14. IN ROOMS THAT HAVE METAL SHELVING, ONE TYPICAL SHELVING UNIT IS TAGGED TO DESIGNATE THE TYPICAL SIZE FOR THAT ROOM. CONTRACTOR SHALL PROVIDE ALL OF THE METAL SHELVING UNITS SHOWN IN THE ROOM.
15. SEE CASEWORK AND INTERIOR ELEVATIONS FOR ADDITIONAL EQUIPMENT.
16. SEE ENLARGED PLANS AND INTERIOR ELEVATIONS FOR FURNITURE AND EQUIPMENT.
17. SEE REFLECTED CEILING PLANS FOR ADDITIONAL EQUIPMENT SUCH AS PROJECTION SCREENS AND PROJECTORS.
18. REFER TO STRUCTURAL FOR BRACING TYPE AND LOCATIONS.
19. SEE AG-600 SERIES FOR STOREFRONT TYPES.

KEYNOTES

NUMBER	DESCRIPTION
04.08	CONCRETE INFILL SOLID AT VOID, TYPICAL - SEE STRUCTURAL

A2 ANNOTATION PLAN - BASEMENT
1/8" = 1'-0"

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE 5 0 5 10 15 20 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA ROGER T. GODWIN AR0017551 09-18-25 REGISTERED ARCHITECT

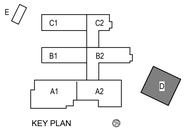
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

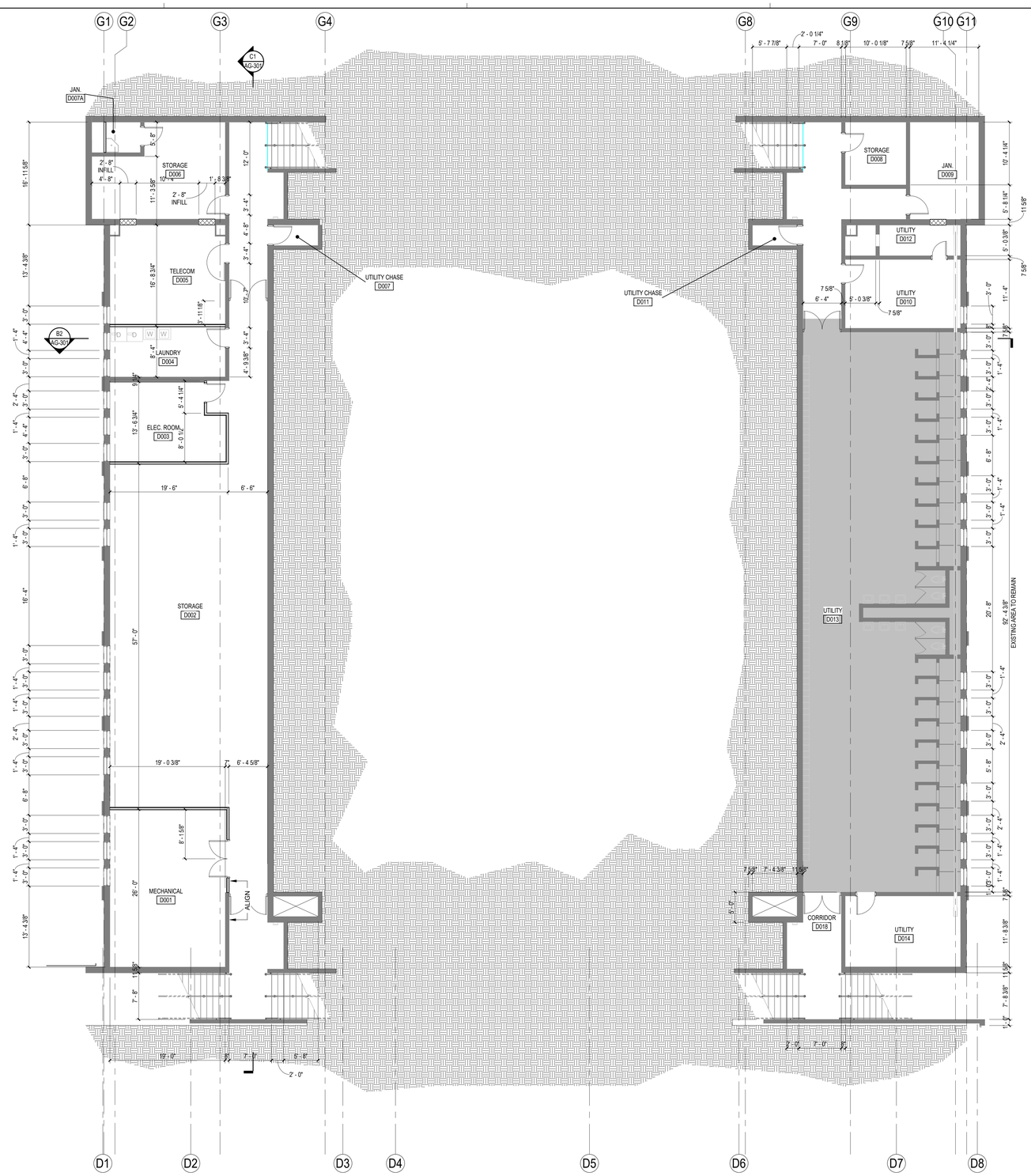
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

ANNOTATION PLAN - BASEMENT
AG-111

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



GENERAL NOTES

DIMENSION PLAN

1. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
2. REFER TO A-000 SERIES SHEETS FOR ADDITIONAL INFORMATION ON PARTITION TYPE ASSEMBLIES.
3. ALL DIMENSIONS ON THE DIMENSION PLANS ARE AS FOLLOWS, UNLESS NOTED OTHERWISE:
   - ALL DIMENSIONS TO CMU ARE TO FACE OF CMU OR CENTER OF CMU.
   - ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD, INCLUDING PARTITION TYPES WITH RESILIENT CHANNELS.
   - ALL DIMENSIONS TO COLUMNS TO CENTER LINE OF COLUMN.
   - ALL DIMENSIONS ARE TO EDGE OF SLAB WHERE APPROPRIATE.
   - ALL DIMENSIONS TO BRICK ARE TO OUTSIDE FACE OF BRICK.
4. REFER TO A-400 SERIES SHEETS FOR ADDITIONAL INFORMATION, INCLUDING TOILET ROOM DIMENSIONS.
5. REFER TO LS - SERIES LIFE SAFETY SHEETS FOR FIRE RATED WALL AND SMOKE PARTITIONS LOCATIONS.
6. PROVIDE INTERIOR WALL TYPE "C4" TYPICAL, UNO.

GRAPHIC LEGEND

DIMENSION FLOOR PLAN

Room name 101	ROOM IDENTIFIER- NAME, NUMBER, AREA
0	GRIDLINE
SEE PLAN	ALL DIMENSIONS TO CMU ARE TO FACE OF CMU U.N.O.
SEE PLAN	ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD U.N.O.
SEE PLAN	ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD U.N.O.
	EXISITING WALL TO REMAIN
	EXISITING BUILDING AREA TO REMAIN,U.N.O.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD

New Quincy K-8 School

1400 W King St, Quincy, FL 32351

KEY PLAN

REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	**22023**
Dated	09/18/2025

A2 DIMENSION PLAN - BASEMENT
1/8" = 1'-0"

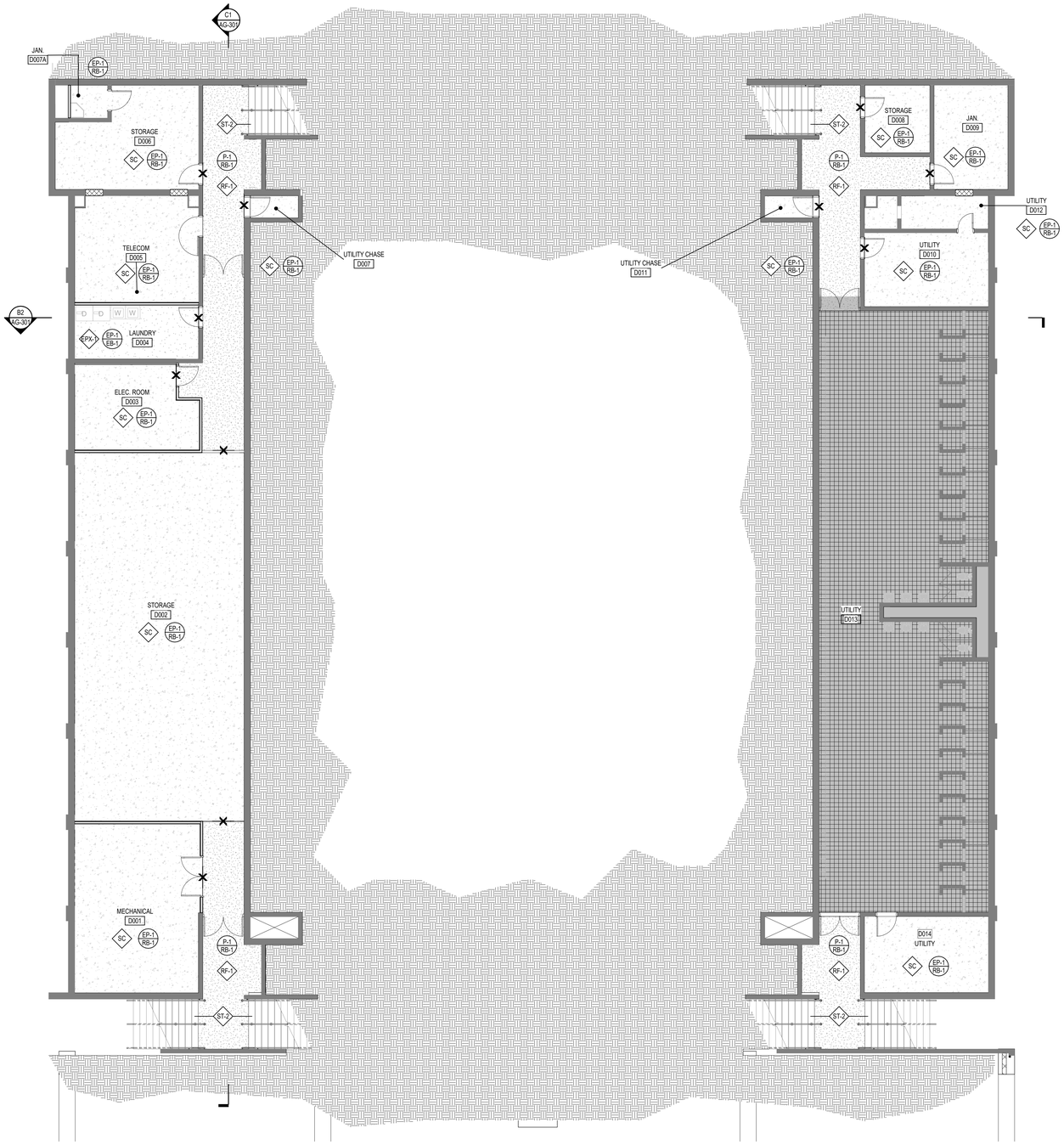
PROJECT NORTH
TRUE NORTH

1/8" = 1'-0" SCALE
5 0 5 10 15 20 FEET

DIMENSION PLAN - BASEMENT

AG-112

©2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



FINISH LEGEND

- P1 / B1 — WALL AND BASE FINISH EXTENT OF FINISH
- PT-1 — WALL FINISH EXTENT OF FINISH
- WG - — SPECIALTY FINISH: WALL GRAPHICS EXTENT OF FINISH
- CPT-1 — FLOOR FINISH
- Multi — CEILING / FLOOR FINISH
- CHANGE IN SPECIFIED FINISH- PROVIDE TRANSITION STRIP AS REQUIRED
- DIRECTION OF SPECIFIED FINISH

FLOORING LEGEND

FINISH LEGEND IS GENERIC, NOT ALL ITEMS ARE USED

- CARPET TILE, 24x24
- CARPET TILE, 18x36
- CARPET TILE, 9x36
- CARPET TILE, 12x48
- CARPET TILE, 36x36
- LVT
- LVP
- SEALED CONCRETE
- FLOOR TILE 1
- FLOOR TILE - EXISTING TO REMAIN
- EPOXY
- WALK-OFF CARPET
- SOLID HARDWOOD FLOORING OVER SUBFLOOR SYSTEM
- RUBBER FLOORING

GENERAL NOTES

FINISH FLOOR PLAN

1. ALL FINISH MATERIALS, INCLUDING FLOORING, BASE, WALL AND CEILING FINISHES, SHALL BE AS INDICATED IN THE SCHOOL PACKAGE. REFER TO SHEET A641 & A642 FOR ALL FINISH DESIGNATIONS AND FINIAH LEGEND FOR ADDITIONAL INFORMATION
2. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
3. ANY DISCREPANCIES, OMISSIONS, AMBIGUITIES, OR CONFLICTS ON THE PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGNER BEFORE PROCEEDING WITH ANY WORK IN QUESTION.
4. GYPSUM WALLS TO BE PAINTED, SHOULD BE PREPPED TO A LEVEL 4 FINISH WITH ONE PRIME COAT AND AT LEAST TWO PAINT COATS, OR AS REQUIRED BY MANUFACTURER.
5. PAINT FINISH FOR WALLS SHOULD BE SATIN SHEEN, UNO.
6. PAINTED DOORS AND DOOR FRAMES TO BE PAINTED. PAINT SHOULD BE SEMI-GLOSS SHEEN, UNO.
7. FOR CEILING FINISHES, REFER TO REFLECTED CEILING PLANS. ALL PAINTED GYP CEILINGS TO RECEIVE FLAT SHEEN PAINT, UNO.
8. ALL WALL AND CEILING PAINT IN BATHROOMS TO BE EPOXY PAINT.
9. ALL FLOORING TRANSITIONS TO OCCUR AT THE CENTERLINE OF A DOOR OR OPENING.
10. ALL FLOORING MUST BE INSTALLED BEFORE INSTALLATION OF CABINETS AND OTHER CASEWORK. ALL FLOORING MUST EXTEND UNDER ALL MILLWORK, UNO.
11. ALL TRANSITIONS BETWEEN TILE AND TILE TO GYP SHOULD RECEIVE A METAL SCHLUTER TRANSITION PIECE.
12. ALL EXPOSED CONCRETE TO BE SEALED, UNO.
13. ALL SMALL VOIDS BETWEEN WALLS OR PARTITIONS AND ADJACENT CASEWORK, SHELVING, DOOR FRAMES, BUILT-IN OR SURFACE MOUNTED EQUIPMENT AND FIXTURES, AND SIMILAR ITEMS TO RECEIVE JOINT SEALANT.
14. ALL COUNTER FINISHES CALLED OUT ON ELEVATIONS.
15. CASEWORK TO HAVE TOE KICK ON ALL EXPOSED SIDES UNO.
16. ADD TRANSITION TO ALL FLOORING WITH A TRANSITION GREATER THAN 1/4" DIFFERENCE.
17. ALL EXPOSED CMU TO BE PRIMED AND PAINTED, UNO.
18. ALL STAIRS TO RECEIVE RUBBER TREAD, NOSING AND RISER, UNI. SEE STAIR DETAILS FOR MORE INFORMATION.

A2 DIMENSION PLAN - BASEMENT
1/8" = 1'-0"

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE — 5 0 5 10 15 20 FEET

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

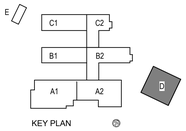
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

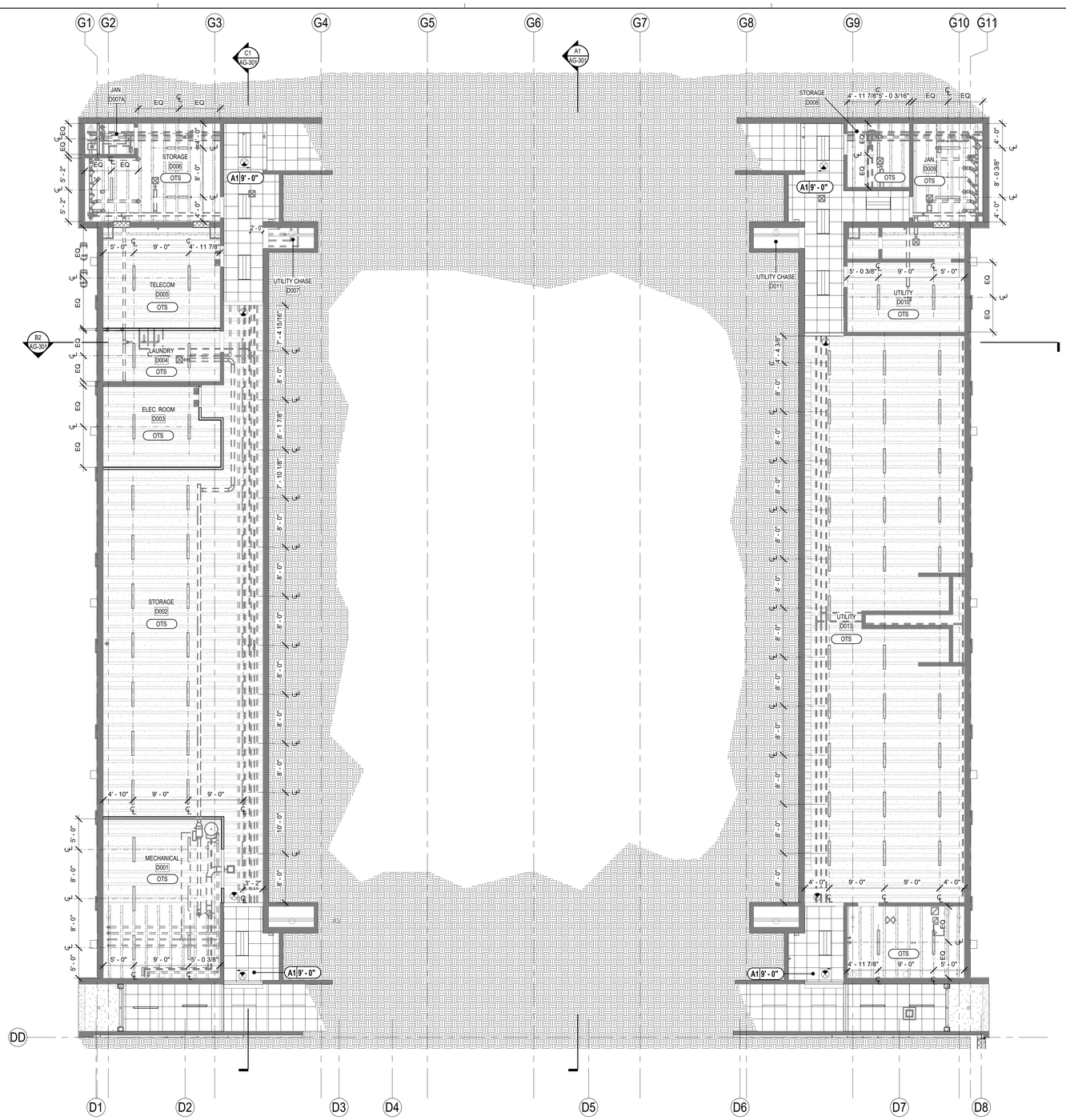


REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

FINISH PLAN - BASEMENT
AG-113



RCP LEGEND

- LIGHT FIXTURES - SEE ELECTRICAL
- MECHANICAL DEVICES - SEE MECHANICAL
- A1 CEILING - SEE CEILING DESIGNS
  2' x 2' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- A2 CEILING - SEE CEILING DESIGNS
  2' x 2' HYGIENIC PLUS ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- B1 CEILING - SEE CEILING DESIGNS
  2' x 4' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- C1 & C2 CEILING - SEE CEILING DESIGNS
  GYPSUM BOARD CEILING 10'-0" AFF UNLESS OTHERWISE NOTED. PROVIDE MOISTURE RESISTANT @ ALL WET AREAS AND JANITOR'S CLOSET. SEE INTERIOR MATERIALS FINISH SCHEDULE & CEILING DESIGNS.
- D1 CEILING - SEE CEILING DESIGNS
  6" WIDE PLANK ACOUSTIC METAL TILE CEILING 11'-4" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- AC1 CEILING - SEE CEILING DESIGNS
  36" x 36" ACOUSTICAL CANOPIES 18'-0" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- CEILING - EXPOSED TO STRUCTURE
- (S) SPEAKER SYSTEM, SEE FIRE ALARM
- EXIT LIGHT, SEE ELECTRICAL
- EXIT DIRECTIONAL EXIT LIGHT, SEE ELECTRICAL
- (M) MOTION DETECTOR, SEE ELECTRICAL
- A1 | 10' - 0" CEILING TYPE & HEIGHT AFF DESIGNATION. SEE CEILING DESIGNS
- OTS OPEN TO STRUCTURE ABOVE
- PM PROJECTOR MOUNT
- ACCESS PANEL
- SECURITY CAMERA
- WS - # WINDOW SHADE

GENERAL NOTES

REFLECTED CEILING

1. CONTRACTORS SHALL COORDINATE ALL WORK, SHOWN OR UN-SHOWN, WITH ALL OTHER DISCIPLINES.
2. CONTRACTOR SHALL PROVIDE 20 GAUGE STEEL SHEET REINFORCING BEHIND ALL CEILING MOUNTED EQUIPMENT. PROVIDE METAL STUD SUPPORT TO STRUCTURE ABOVE.
3. REFER TO INTERIOR DESIGN FINISH PLANS & SCHEDULES FOR MATERIAL SELECTIONS.
4. ALL ACCESS PANEL SIZES AND LOCATIONS TO BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE SPRINKLER WORK.
5. CENTER ACT GRID AND LIGHTS WITHIN EACH ROOM, UNO.
6. REFER TO ELECTRICAL FOR LIGHTING FIXTURE SCHEDULE(S).
7. ALL FIRE SPRINKLER HEADS AND ELECTRICAL FIXTURES SHALL BE CENTERED WITHIN CEILING TILES, UNO.
8. CEILING HEIGHTS NOTED REFERENCE ELEVATION ABOVE FINISH FLOOR OF ASSOCIATED BUILDING LEVEL.
9. ALL ACT GRIDS TO BE CENTERED IN THE MIDDLE OF EACH ROOM, UNO.
10. EXPOSED STRUCTURE, PIPING, CONDUIT, DUCTWORK, ETC. SHALL BE PAINTED DISTINCT COLORS AND LABELED, ARCHITECT TO SELECT COLORS.

A2 REFLECTED CEILING PLAN - BASEMENT
1/8" = 1'-0"

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE 5 0 5 10 15 20 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA ROGER T. GODWIN AR0017551 09-18-25 REGISTERED ARCHITECT

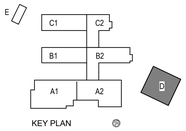
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

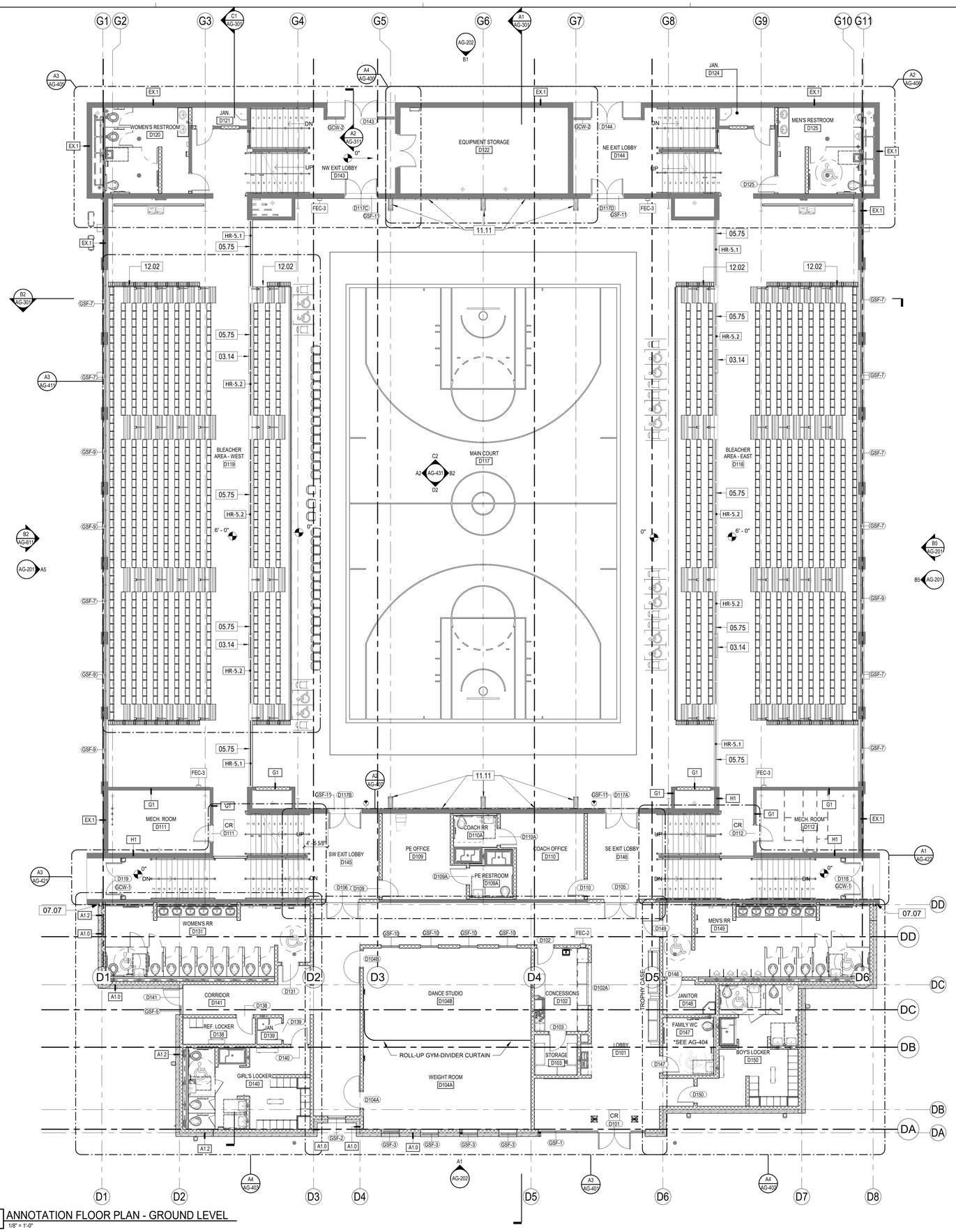
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

REFLECTED CEILING PLAN - BASEMENT

AG-114

©2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



A2 ANNOTATION FLOOR PLAN - GROUND LEVEL
1/8" = 1'-0"

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

GRAPHIC LEGEND ANNOTATED FLOOR PLAN

- Room name / 101 — ROOM IDENTIFIER- NAME, NUMBER, AREA
- W1.1 — PARTITION TYPE IDENTIFIER- SEE WALL TYPES
- W1.1 S — RATED PARTITION TYPE IDENTIFIER- SEE WALL TYPES
- 100 (A) — DOOR IDENTIFIER- SEE DOOR SCHEDULE
- # — WINDOW IDENTIFIER- SEE WINDOW TYPES AND ELEVATIONS. INCLUDES W, H, O, & S TYPES
- SF# — STOREFRONT WINDOW IDENTIFIER- SEE STOREFRONT TYPES AND ELEVATIONS
- 0 — GRIDLINE
- EQ-1 — SPECIALTY EQUIPMENT, REFER TO SPECIALTY EQUIPMENT SCHEDULE
- SPOT ELEVATION MARKER
- FE — FIRE EXTINGUISHER (BRACKET MOUNTED) REFER TO SPECIFICATIONS
- FEC — FIRE EXTINGUISHER (CABINET) REFER TO SPECIFICATIONS
- FEB — FIRE EXTINGUISHER (CABINET WITH BLANKET) REFER TO SPECIFICATIONS
- EXISITING WALL TO REMAIN
- EXISITING BUILDING AREA TO REMAIN,U.N.O.

GENERAL NOTES ANNOTATED FLOOR PLAN

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT. COORDINATE WITH A/V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
4. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
5. REFER TO FINISH SCHEDULE(S) IN AG-600 SERIES SHEETS FOR FINISHES.
6. REFER TO AG-010 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. ALL DIMENSIONS ON THE DIMENSION PLANS ARE AS FOLLOWS, UNLESS NOTED OTHERWISE:
   - ALL DIMENSIONS TO CMU ARE TO FACE OF CMU
   - ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD, INCLUDING PARTITION TYPES WITH RESILIENT CHANNELS
   - ALL DIMENSIONS TO BRICK ARE TO OUTSIDE FACE OF WALL.
8. REFER TO AG-400 SERIES SHEETS FOR ADDITIONAL INFORMATION, INCLUDING TOILET ROOM DIMENSIONS.
9. REFER TO LSG-SERIES LIFE SAFETY SHEETS FOR FIRE RATED AND SMOKE PARTITION LOCATIONS.
10. REFER TO STRUCTURAL FOR BRACING TYPE AND LOCATIONS.
11. REFER TO PLUMBING FOR FIXTURE SCHEDULES.
12. CONTRACTOR SHALL PROVIDE ISOLATION BETWEEN DISSIMILAR METALS.
13. PROVIDE CONCRETE SPLASH BLOCKS / METAL SPLASH PANS AT ALL DOWNSPOUTS THAT DRAIN TO ROOFS OR GRADE, AND AT ALL CANOPY COLUMNS THAT DRAIN TO GRADE.
14. IN ROOMS THAT HAVE METAL SHELVING, ONE TYPICAL SHELVING UNIT IS TAGGED TO DESIGNATE THE TYPICAL SIZE FOR THAT ROOM. CONTRACTOR SHALL PROVIDE ALL OF THE METAL SHELVING UNITS SHOWN IN THE ROOM.
15. SEE CASEWORK AND INTERIOR ELEVATIONS FOR ADDITIONAL EQUIPMENT.
16. SEE ENLARGED PLANS AND INTERIOR ELEVATIONS FOR FURNITURE AND EQUIPMENT.
17. SEE REFLECTED CEILING PLANS FOR ADDITIONAL EQUIPMENT SUCH AS PROJECTION SCREENS AND PROJECTORS.
18. REFER TO STRUCTURAL FOR BRACING TYPE AND LOCATIONS.
19. SEE AG-600 SERIES FOR STOREFRONT TYPES.

KEYNOTES

NUMBER	DESCRIPTION
03.14	CAST IN PLACE CONCRETE PATCH INFILL - SEE STRUCTURE
05.75	NON-GALVANIZED STEEL PIPE AND TUBE RAILING SYSTEM. FINISH PER INTERIOR FINISH SCHEDULE.
07.07	1" SURFACE MOUNT EXTERIOR EXPANSION JOINT COVER - FINISH TBD
11.11	PROTECTIVE WALL PAD - SEE PRODUCT SCHEDULE
12.02	TELESCOPIC BLEACHERS - SEE SPECS

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE 5 0 5 10 15 20 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

KEY PLAN

REVISIONS

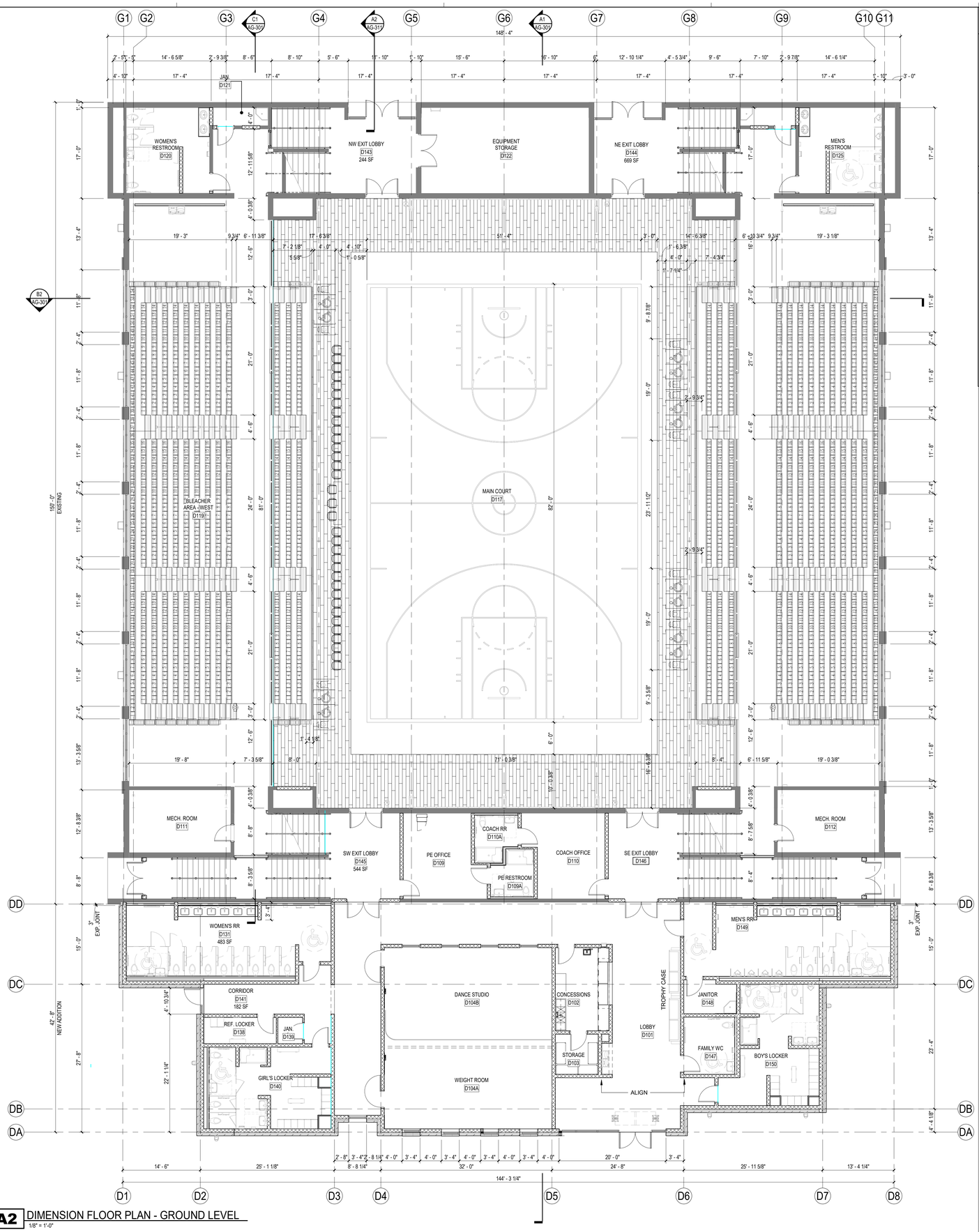
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

ANNOTATION FLOOR PLAN - GROUND LEVEL

AG-121



A2 DIMENSION FLOOR PLAN - GROUND LEVEL
1/8" = 1'-0"

GENERAL NOTES — DIMENSION PLAN

1. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
2. REFER TO A-000 SERIES SHEETS FOR ADDITIONAL INFORMATION ON PARTITION TYPE ASSEMBLIES.
3. ALL DIMENSIONS ON THE DIMENSION PLANS ARE AS FOLLOWS, UNLESS NOTED OTHERWISE:
   - ALL DIMENSIONS TO CMU ARE TO FACE OF CMU OR CENTER OF CMU.
   - ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD, INCLUDING PARTITION TYPES WITH RESILIENT CHANNELS.
   - ALL DIMENSIONS TO COLUMNS TO CENTER LINE OF COLUMN.
   - ALL DIMENSIONS ARE TO EDGE OF SLAB WHERE APPROPRIATE.
   - ALL DIMENSIONS TO BRICK ARE TO OUTSIDE FACE OF BRICK.
4. REFER TO A-400 SERIES SHEETS FOR ADDITIONAL INFORMATION, INCLUDING TOILET ROOM DIMENSIONS.
5. REFER TO LS - SERIES LIFE SAFETY SHEETS FOR FIRE RATED WALL AND SMOKE PARTITIONS LOCATIONS.
6. PROVIDE INTERIOR WALL TYPE "C4" TYPICAL, UNO.

GRAPHIC LEGEND — DIMENSION FLOOR PLAN

- Room name 101 — ROOM IDENTIFIER- NAME, NUMBER, AREA
- 0 — GRIDLINE
- SEE PLAN — ALL DIMENSIONS TO CMU ARE TO FACE OF CMU U.N.O.
- SEE PLAN — ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD U.N.O.
- SEE PLAN — ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD U.N.O.
- EXISITING WALL TO REMAIN
- EXISITING BUILDING AREA TO REMAIN,U.N.O.

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE: 5 0 5 10 15 20 FEET

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

KEY PLAN

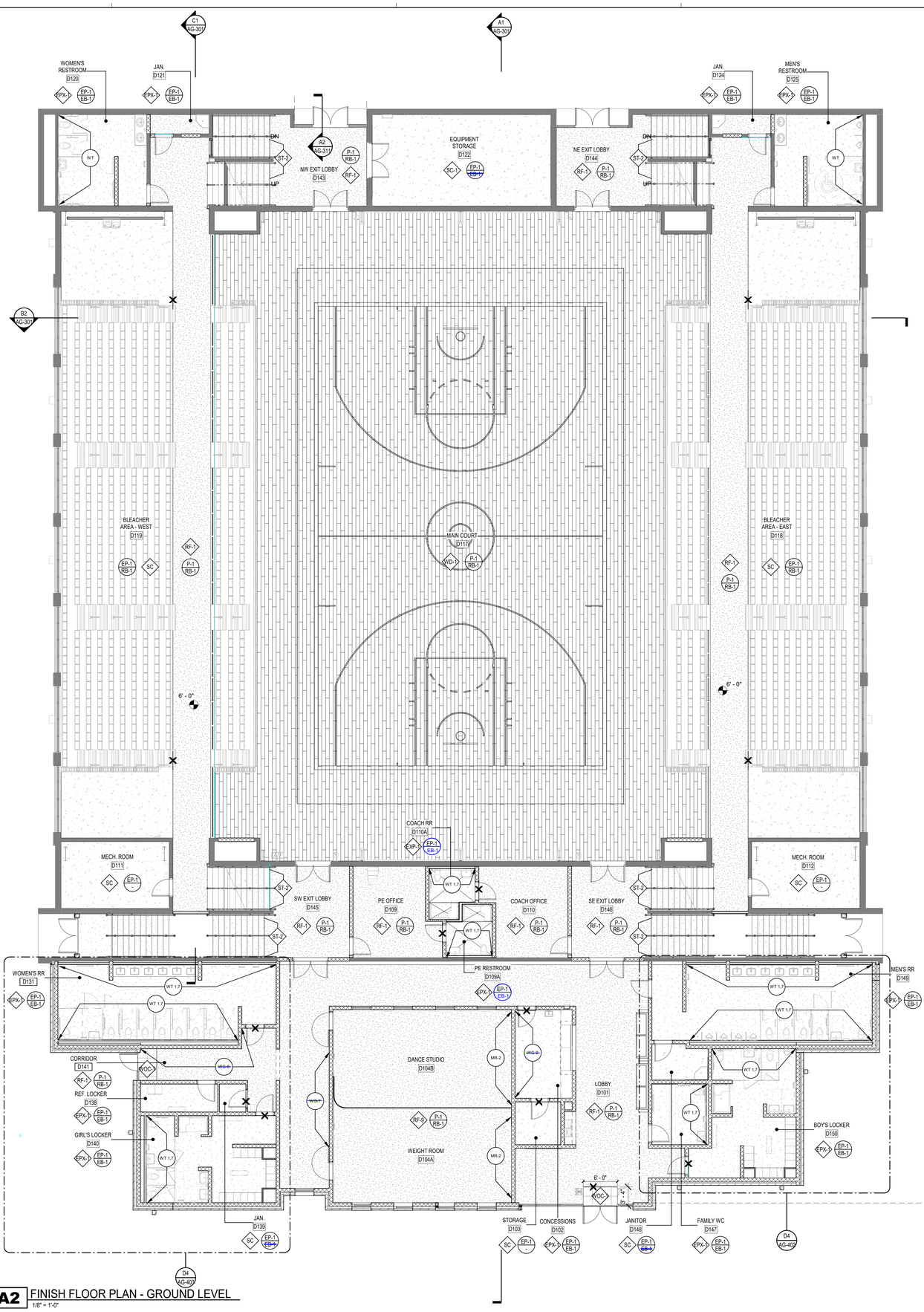
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

DIMENSION FLOOR PLAN - GROUND LEVEL

AG-122



A2 FINISH FLOOR PLAN - GROUND LEVEL
1/8" = 1'-0"

FINISH LEGEND

- P1 / B1 — WALL AND BASE FINISH EXTENT OF FINISH
- PT-1 — WALL FINISH EXTENT OF FINISH
- WG - — SPECIALTY FINISH: WALL GRAPHICS EXTENT OF FINISH
- CPT-1 — FLOOR FINISH
- Multi — CEILING / FLOOR FINISH
- CHANGE IN SPECIFIED FINISH- PROVIDE TRANSITION STRIP AS REQUIRED
- DIRECTION OF SPECIFIED FINISH

FLOORING LEGEND

FINISH LEGEND IS GENERIC, NOT ALL ITEMS ARE USED

- CARPET TILE, 24x24
- CARPET TILE, 18x36
- CARPET TILE, 9x36
- CARPET TILE, 12x48
- CARPET TILE, 36x36
- EPOXY
- WALK-OFF CARPET
- SOLID HARDWOOD FLOORING OVER SUBFLOOR SYSTEM
- RUBBER FLOORING
- LVT
- LVP
- SEALED CONCRETE
- FLOOR TILE 1
- FLOOR TILE - EXISTING TO REMAIN

GENERAL NOTES

FINISH FLOOR PLAN

1. ALL FINISH MATERIALS, INCLUDING FLOORING, BASE, WALL AND CEILING FINISHES, SHALL BE AS INDICATED IN THE SCHOOL PACKAGE. REFER TO SHEET A641 & A642 FOR ALL FINISH DESIGNATIONS AND FINIAH LEGEND FOR ADDITIONAL INFORMATION
2. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
3. ANY DISCREPANCIES, OMISSIONS, AMBIGUITIES, OR CONFLICTS ON THE PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGNER BEFORE PROCEEDING WITH ANY WORK IN QUESTION.
4. GYPSUM WALLS TO BE PAINTED, SHOULD BE PREPPED TO A LEVEL 4 FINISH WITH ONE PRIME COAT AND AT LEAST TWO PAINT COATS, OR AS REQUIRED BY MANUFACTURER.
5. PAINT FINISH FOR WALLS SHOULD BE SATIN SHEEN, UNO.
6. PAINTED DOORS AND DOOR FRAMES TO BE PAINTED. PAINT SHOULD BE SEMI-GLOSS SHEEN, UNO.
7. FOR CEILING FINISHES, REFER TO REFLECTED CEILING PLANS. ALL PAINTED GYP CEILINGS TO RECEIVE FLAT SHEEN PAINT, UNO.
8. ALL WALL AND CEILING PAINT IN BATHROOMS TO BE EPOXY PAINT.
9. ALL FLOORING TRANSITIONS TO OCCUR AT THE CENTERLINE OF A DOOR OR OPENING.
10. ALL FLOORING MUST BE INSTALLED BEFORE INSTALLATION OF CABINETS AND OTHER CASEWORK. ALL FLOORING MUST EXTEND UNDER ALL MILLWORK, UNO.
11. ALL TRANSITIONS BETWEEN TILE AND TILE TO GYP SHOULD RECEIVE A METAL SCHLUTER TRANSITION PIECE.
12. ALL EXPOSED CONCRETE TO BE SEALED, UNO.
13. ALL SMALL VOIDS BETWEEN WALLS OR PARTITIONS AND ADJACENT CASEWORK, SHELVING, DOOR FRAMES, BUILT-IN OR SURFACE MOUNTED EQUIPMENT AND FIXTURES, AND SIMILAR ITEMS TO RECEIVE JOINT SEALANT.
14. ALL COUNTER FINISHES CALLED OUT ON ELEVATIONS.
15. CASEWORK TO HAVE TOE KICK ON ALL EXPOSED SIDES UNO.
16. ADD TRANSITION TO ALL FLOORING WITH A TRANSITION GREATER THAN 1/4" DIFFERENCE.
17. ALL EXPOSED CMU TO BE PRIMED AND PAINTED, UNO.
18. ALL STAIRS TO RECEIVE RUBBER TREAD, NOSING AND RISER, UNI. SEE STAIR DETAILS FOR MORE INFORMATION.

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE — 5 0 5 10 15 20 FEET

FINISH PLAN - GROUND LEVEL
AG-123

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

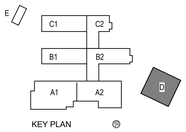
PERMIT DOCUMENTS

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

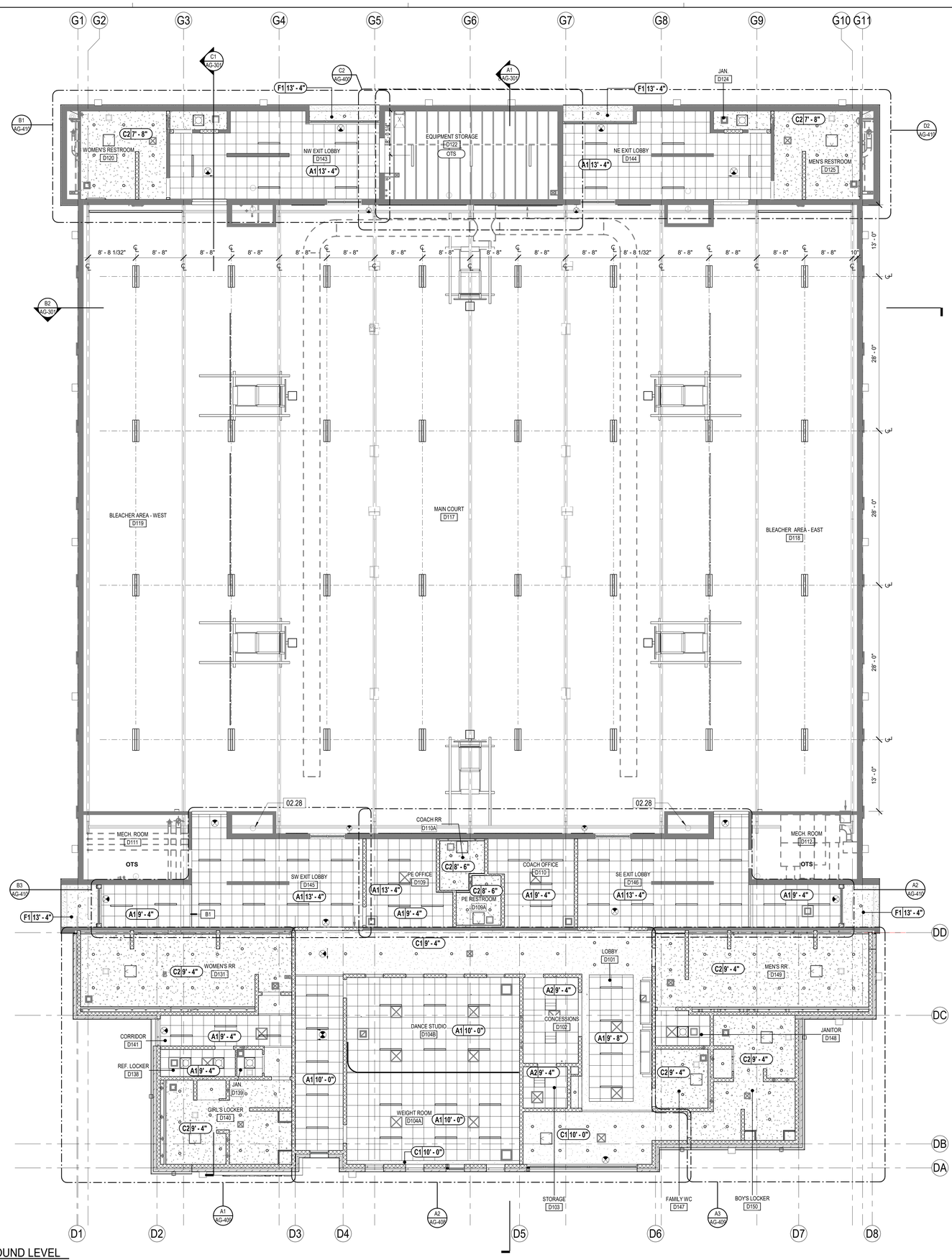
1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



A2 GROUND LEVEL
1/8" = 1'-0"

RCP LEGEND

- LIGHT FIXTURES - SEE ELECTRICAL
- MECHANICAL DEVICES - SEE MECHANICAL
- A1 CEILING - SEE CEILING DESIGNS — 2' x 2' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- A2 CEILING - SEE CEILING DESIGNS — 2' x 2' HYGIENIC PLUS ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- B1 CEILING - SEE CEILING DESIGNS — 2' x 4' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- C1 & C2 CEILING - SEE CEILING DESIGNS — GYPSUM BOARD CEILING 10'-0" AFF UNLESS OTHERWISE NOTED. PROVIDE MOISTURE RESISTANT @ ALL WET AREAS AND JANITOR'S CLOSET. SEE INTERIOR MATERIALS FINSH SCHEDULE & CEILING DESIGNS.
- D1 CEILING - SEE CEILING DESIGNS — 6" WIDE PLANK ACOUSTIC METAL TILE CEILING 11'-4" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- AC1 CEILING - SEE CEILING DESIGNS — 36" x 36" ACOUSTICAL CANOPIES 18'-0" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- CEILING - EXPOSED TO STRUCTURE
- (S) SPEAKER SYSTEM, SEE FIRE ALARM
- EXIT LIGHT, SEE ELECTRICAL
- EXIT DIRECTIONAL EXIT LIGHT, SEE ELECTRICAL
- (M) MOTION DETECTOR, SEE ELECTRICAL
- A1 10' - 0" CEILING TYPE & HEIGHT AFF DESIGNATION. SEE CEILING DESIGNS
- OTS OPEN TO STRUCTURE ABOVE
- PM PROJECTOR MOUNT
- ACCESS PANEL
- SECURITY CAMERA
- WS - # WINDOW SHADE

GENERAL NOTES

REFLECTED CEILING

1. CONTRACTORS SHALL COORDINATE ALL WORK, SHOWN OR UN-SHOWN, WITH ALL OTHER DISCIPLINES.
2. CONTRACTOR SHALL PROVIDE 20 GAUGE STEEL SHEET REINFORCING BEHIND ALL CEILING MOUNTED EQUIPMENT. PROVIDE METAL STUD SUPPORT TO STRUCTURE ABOVE.
3. REFER TO INTERIOR DESIGN FINISH PLANS & SCHEDULES FOR MATERIAL SELECTIONS.
4. ALL ACCESS PANEL SIZES AND LOCATIONS TO BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE SPRINKLER WORK.
5. CENTER ACT GRID AND LIGHTS WITHIN EACH ROOM, UNO.
6. REFER TO ELECTRICAL FOR LIGHTING FIXTURE SCHEDULE(S).
7. ALL FIRE SPRINKLER HEADS AND ELECTRICAL FIXTURES SHALL BE CENTERED WITHIN CEILING TILES, UNO.
8. CEILING HEIGHTS NOTED REFERENCE ELEVATION ABOVE FINISH FLOOR OF ASSOCIATED BUILDING LEVEL.
9. ALL ACT GRIDS TO BE CENTERED IN THE MIDDLE OF EACH ROOM, UNO.
10. EXPOSED STRUCTURE, PIPING, CONDUIT, DUCTWORK, ETC, SHALL BE PAINTED DISTINCT COLORS AND LABELED, ARCHITECT TO SELECT COLORS.

KEYNOTES

NUMBER	DESCRIPTION
02.28	EXISTING DOWN LEADER TO REMAIN.

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE — 5 0 5 10 15 20 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

KEY PLAN

REVISIONS

NO.	DESCRIPTION	DATE

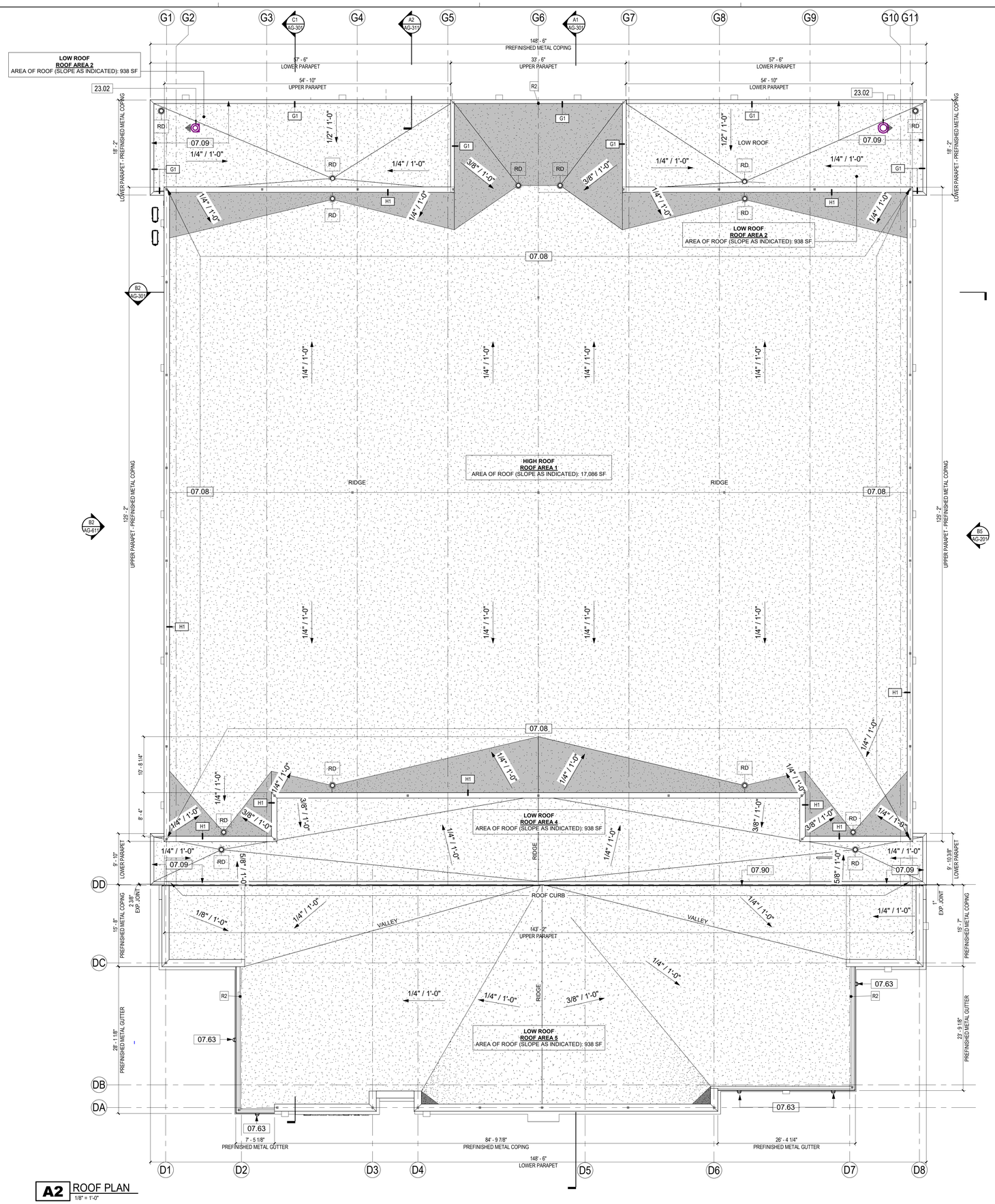
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

REFLECTED CEILING PLAN - GROUND LEVEL

AG-124

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



A2 ROOF PLAN
1/8" = 1'-0"

GENERAL NOTES ROOF PLAN

1. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS PRIOR TO FABRICATION AND INSTALLATION.
2. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.
3. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.

LEGEND

- NEW ROOF MEMBRANE
- NEW ROOF CRICKET W/ TAPERED INSULATION
- OUTLINE OF BUILDING BELOW
- MECHANICAL EQUIPMENT, SEE MECHANICAL
- ROOF CURB
- EXHAUST FAN, SEE MECHANICAL
- ROOF DRAIN

ROOF DRAINAGE CALCULATIONS

EXISTING BUILDING AREA:

ROOF AREA 1 - HIGH ROOF:
AREA OF ROOF (SLOPE AS INDICATED): 17,086 SF
VERTICAL LEADER DRAINAGE REQUIREMENTS:
- NOTE: 0.18in/min×60=10.8in/hr
- GPM= 10.8×17,086×0.0104= 1,918.87 GPM
PROVIDED 4,504 GPM:
(8) 6" DIA. PIPE VERTICAL DRAIN @ 563 GPM (FBC-P TABLE 1106.3).

ROOF AREA 2 - LOW ROOF:
AREA OF ROOF (SLOPE AS INDICATED): 938 SF
VERTICAL LEADER DRAINAGE REQUIREMENTS:
- NOTE: 0.18in/min×60=10.8in/hr
- GPM= 10.8×938×0.0104= 105 GPM
PROVIDED 1,126 GPM:
(2) 6" DIA. PIPE VERTICAL DRAIN @ 563 GPM (FBC-P TABLE 1106.3)

ROOF AREA 3 - LOW ROOF:
AREA OF ROOF (SLOPE AS INDICATED): 938 SF
VERTICAL LEADER DRAINAGE REQUIREMENTS:
- NOTE: 0.18in/min×60=10.8in/hr
- GPM= 10.8×938×0.0104= 105 GPM
PROVIDED 1,126 GPM:
(2) 6" DIA. PIPE VERTICAL DRAIN @ 563 GPM (FBC-P TABLE 1106.3)

ROOF AREA 4 - LOW ROOF:
AREA OF ROOF (SLOPE AS INDICATED): 2,051 SF
VERTICAL LEADER DRAINAGE REQUIREMENTS:
- NOTE: 0.18in/min×60=10.8in/hr
- GPM= 10.8×2,051×0.0104= 230 GPM
PROVIDED 1,126 GPM:
(2) 6" DIA. PIPE VERTICAL DRAIN @ 563 GPM (FBC-P TABLE 1106.3)

NOTE: CM TO FIELD-VERIFY EXISTING RAIN LEADER CONNECTIONS, SUPPORTS, AND CONDITION. REPLACE OR REPAIR AS REQUIRED TO ENSURE FUNCTIONALITY, CODE COMPLIANCE, AND OPERABILITY OF VERTICAL RAIN LEADERS.

UPPER ROOF DRAINS DISCHARGE TO LOWER ROOF SYSTEMS, BUT MUST BE INCLUDED IN THE TOTAL VERTICAL LEADER CAPACITY CALCULATION EXCEEDS THE TOTAL AMOUNT REQUIRED.

NEW BUILDING AREA:

ROOF AREA 5 - LOW ROOF:
AREA OF ROOF (SLOPE AS INDICATED): 5,145 SF
VERTICAL LEADER DRAINAGE REQUIREMENTS:
- NOTE: 0.18in/min×60=10.8in/hr
- GPM= 10.8×5,145×0.0104= 578 GPM
PROVIDED 4,832 GPM:
(4) 8" DIA. PIPE VERTICAL DRAIN @ 1208 GPM (FBC-P TABLE 1106.3).
(2) GUTTERS: SIZE: 8" X 8" @ 247 GPM (FBC-P TABLE 1106.3).

KEYNOTES

NUMBER	DESCRIPTION
07.08	ANCHOR NEW CMU BLOCK OVER EXISTING PRECAST PARAPET UP TO 8" HIGH, SEE STRUCTURAL DRAWINGS. EXTEND NEW ROOF MEMBRANE OVER CMU. PROVIDE NEW PREFINISHED METAL COPING.
07.09	2" THICK EXTERIOR INSULATION AND FINISH SYSTEM (EIFS) SYSTEM. INSTALL PER MANUF. SPECS.
07.63	8"X8"X .032" PREFINISHED ALUMINUM DOWNSPOUT: COLOR TBD
07.90	EJ-9_ROOF TO WALL CURB MOUNTED ROOF EXPANSION JOINT SYSTEM - SEE SPECS
23.02	EXHAUST FAN HOOD, TYPICAL - SEE MECHANICAL

PROJECT NORTH / TRUE NORTH

1/8" = 1'-0" SCALE 5 0 5 10 15 20 FEET

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

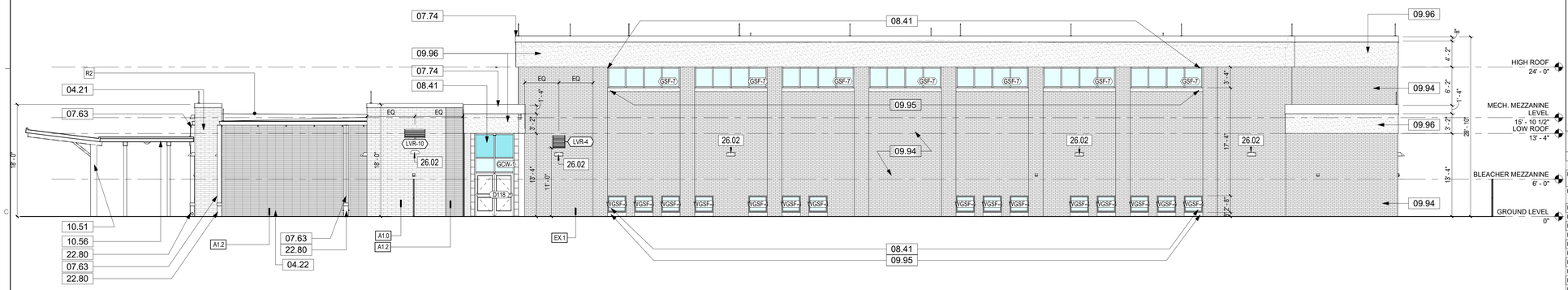
KEY PLAN

REVISIONS
NO. DESCRIPTION DATE

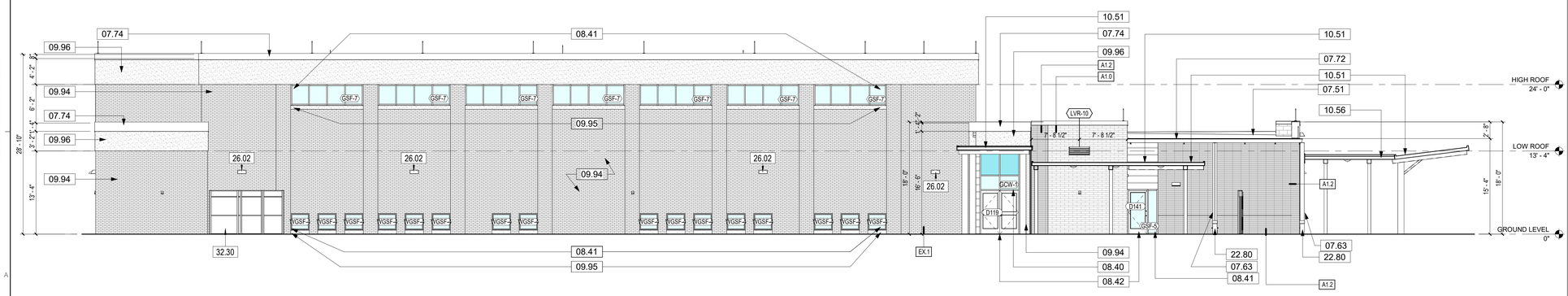
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

ROOF PLAN
AG-141



B5 OVERALL EAST EXTERIOR ELEVATION
1/8" = 1'-0"



A5 OVERALL WEST ELEVATION
1/8" = 1'-0"

GRAPHIC LEGEND — EXTERIOR ELEVATION

- EXISTING CAST IN PLACE CONCRETE TO BE PAINTED (LIGHT FINISH)
- GLAZING, SEE SPECS
- GLAZING, SEE SPECS
- BRICK VENEER - RUNNING BOND -BR-1 COLOR
- BRICK VENEER - STACKED BOND - BR-2 COLOR
- BRICK VENEER - STACKED BOND - BR-3 COLOR
- ALUMINUM METAL PANEL
- EXISTING BRICK VENEER (BRICK STAIN, FINISH TBD)

NOTE: REFER TO FINISH SCHEDULE IN A-600 SERIES SHEETS FOR ADDITIONAL GLAZING INFORMATION

GENERAL NOTES

1. CONTRACTOR SHALL PROVIDE THE ARCHITECT / OWNER SAMPLES OF ALL EXTERIOR FINISHES FOR APPROVAL.

2. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.

3. SEE STRUCTURAL FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.

4. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.

5. REFER TO DOOR AND WINDOW SCHEDULES FOR ADDITIONAL INFORMATION.

6. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.

7. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED/TAGGED.

8. SEE TELECOM FOR CAMERA, CARD READER, ETC. SCHEDULE(S).

9. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.

10. LANDSCAPING NOT SHOWN, REFER TO LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION.

11. REFER TO FINISH SCHEDULES FOR ADDITIONAL INFORMATION.

12. SEE ELECTRICAL FOR EXTERIOR MOUNTED LIGHTS AND DEVICES, VERIFY EXTERIOR LOCATIONS WITH ARCHITECT.

13. SITE FURNISHINGS, CANOPIES, AND SOME FENCING NOT SHOWN FOR CLARITY, REFER TO SITE PLAN FOR ADDITIONAL INFORMATION.

14. CONTRACTOR SHALL PROVIDE BRICK CONTROL JOINTS, CONSISTING OF BACKER ROD AND SEALANT, AT THE FOLLOWING LOCATIONS:
- -ALL STRUCTURAL MASONRY CONTROL JOINTS
- -AT MAXIMUM SPACING OF 20' O.C.
- -INTERIOR CORNER OF ALL WALL INTERSECTIONS
- -AT TRANSITIONS BETWEEN DISSIMILAR MATERIALS

15. REFER TO SITE PACKAGE FOR ADDITIONAL INFORMATION FOR EXTERIOR COVERED WALKWAY CANOPY SYSTEMS, COURTYARDS, ARCHITECTURAL SITE PLANS, SECONDARY STRUCTURE INFORMATION SUCH AS THE CENTRAL PLANT, MECHANICAL YARDS, GREENHOUSE AND STORAGE FACILITY.

KEYNOTES

NUMBER	DESCRIPTION
04.21	~~4" x 4" X 16"~~ BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE~~, RUNNING BOND PATTERN ; BR-1 COLOR
04.22	~~4" x 4" x 16"~~ BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE~~, STACKED PATTERN ; BR-2 COLOR
07.51	SINGLY-PLY FULLY ADHERED ROOFING MEMBRANE - SEE SHOP DRAWINGS & SPECS
07.63	8"X8"X .032" PREFINISHED ALUMINUM DOWNSPOUT: COLOR TBD
07.72	PREFINISHED 8"X8"X .040 ALUMINUM PREFABRICATED OFFSET GUTTER: COLOR TBD
07.74	PREFINISHED .040 ALUMINUM PREFABRICATED COPING: COLOR TBD
08.40	ALUMINUM CURTAIN WALL SYSTEM - SEE CURTAIN WALL SCHEDULE
08.41	ALUMINUM STOREFRONT SYSTEM - SEE STOREFRONT SCHEDULE
08.42	ALUMINUM DOOR - SEE DOOR SCHEDULE
09.94	PAINT EXTERIOR BRICK STAIN, STAIN FINISH TBD
09.95	PAINT EXISTING PRECAST SILL WITH ACYLIC LATEX - FLAT, FINISH TBD
09.96	PAINT EXISTING CONCRETE BEAM WITH ACYLIC LATEX - FLAT, FINISH TBD
10.51	PREFINISHED ALUMINUM COVERED WALKWAY - SEE SITE PACKAGE AND SPECS. COLOR: CLEAR ANODIZED
10.56	PREFINISHED ALUMINUM CANOPY - TWO-COLUMN SUPPORTED BEAM WITH CANOPY DECK - SEE SPECS. COLOR TO BE CLEAR ANODIZED
22.80	6" PVC HDPE PIPE , CONNECT DOWNSPOUT TO STORM SYSTEM. PROVIDE CAST IRON DOWNSPOUT BOOT - SEE CIVIL
26.02	LIGHT FIXTURE - SEE ELECTRICAL
32.30	CHAIN LINK FENCE – 7' HEIGHT, VINYL-COATED, SMOOTH TOP, NO SHARP PROJECTIONS

1/8" = 1'-0" SCALE: 5 0 5 10 15 20 FEET

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

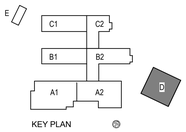
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

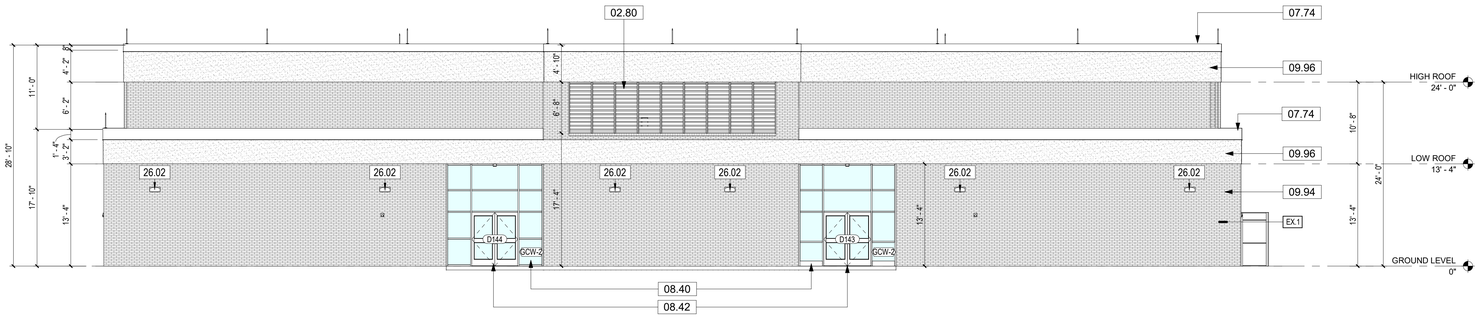


REVISIONS
NO. DESCRIPTION DATE

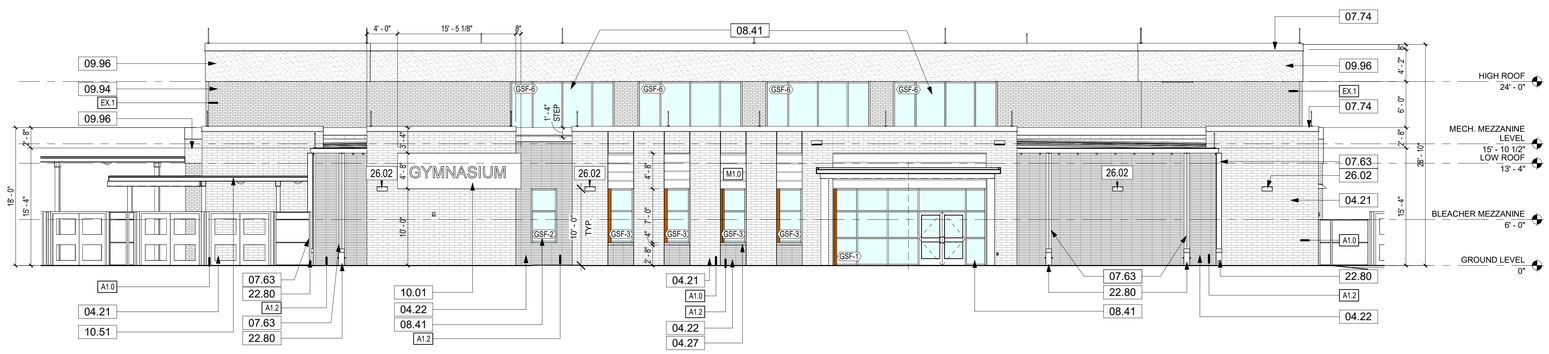
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

EXTERIOR ELEVATIONS
AG-201



B1 OVERALL NORTH EXTERIOR ELEVATION
1/8" = 1'-0"



A1 OVERALL SOUTH EXTERIOR ELEVATION
1/8" = 1'-0"

GRAPHIC LEGEND — EXTERIOR ELEVATION

- EXISTING CAST IN PLACE CONCRETE TO BE PAINTED (LIGHT FINISH)
- GLAZING, SEE SPECS
- GLAZING, SEE SPECS
- BRICK VENEER - RUNNING BOND -BR-1 COLOR
- BRICK VENEER - STACKED BOND - BR-2 COLOR
- BRICK VENEER - STACKED BOND - BR-3 COLOR
- ALUMINUM METAL PANEL
- EXISTING BRICK VENEER (BRICK STAIN, FINISH TBD)

NOTE: REFER TO FINISH SCHEDULE IN A-600 SERIES SHEETS FOR ADDITIONAL GLAZING INFORMATION

GENERAL NOTES

1. CONTRACTOR SHALL PROVIDE THE ARCHITECT / OWNER SAMPLES OF ALL EXTERIOR FINISHES FOR APPROVAL.

2. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.

3. SEE STRUCTURAL FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.

4. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.

5. REFER TO DOOR AND WINDOW SCHEDULES FOR ADDITIONAL INFORMATION.

6. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.

7. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED/TAGGED.

8. SEE TELECOM FOR CAMERA, CARD READER, ETC. SCHEDULE(S).

9. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.

10. LANDSCAPING NOT SHOWN, REFER TO LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION.

11. REFER TO FINISH SCHEDULES FOR ADDITIONAL INFORMATION.

12. SEE ELECTRICAL FOR EXTERIOR MOUNTED LIGHTS AND DEVICES, VERIFY EXTERIOR LOCATIONS WITH ARCHITECT.

13. SITE FURNISHINGS, CANOPIES, AND SOME FENCING NOT SHOWN FOR CLARITY, REFER TO SITE PLAN FOR ADDITIONAL INFORMATION.

14. CONTRACTOR SHALL PROVIDE BRICK CONTROL JOINTS, CONSISTING OF BACKER ROD AND SEALANT, AT THE FOLLOWING LOCATIONS:
- -ALL STRUCTURAL MASONRY CONTROL JOINTS
- -AT MAXIMUM SPACING OF 20' O.C.
- -INTERIOR CORNER OF ALL WALL INTERSECTIONS
- -AT TRANSITIONS BETWEEN DISSIMILAR MATERIALS

15. REFER TO SITE PACKAGE FOR ADDITIONAL INFORMATION FOR EXTERIOR COVERED WALKWAY CANOPY SYSTEMS, COURTYARDS, ARCHITECTURAL SITE PLANS, SECONDARY STRUCTURE INFORMATION SUCH AS THE CENTRAL PLANT, MECHANICAL YARDS, GREENHOUSE AND STORAGE FACILITY.

KEYNOTES

NUMBER	DESCRIPTION
02.80	EXISTING LOUVER TO REMAIN. PROTECT IN PLACE DURING CONSTRUCTION.
04.21	~~4" x 4" X 16"~~ BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE~~; RUNNING BOND PATTERN ; BR-1 COLOR
04.22	~~4" x 4" X 16"~~ BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE~~; STACKED PATTERN ; BR-2 COLOR
04.27	SILL BRICK ROWLOCK - SLOPE @ 15 DEGREES
07.63	8"X8"X .032" PREFINISHED ALUMINUM DOWNSPOUT: COLOR TBD
07.74	PREFINISHED .040 ALUMINUM PREFABRICATED COPING: COLOR TBD
08.40	ALUMINUM CURTAIN WALL SYSTEM - SEE CURTAIN WALL SCHEDULE
08.41	ALUMINUM STOREFRONT SYSTEM - SEE STOREFRONT SCHEDULE
08.42	ALUMINUM DOOR - SEE DOOR SCHEDULE
09.94	PAINT EXTERIOR BRICK STAIN, STAIN FINISH TBD
09.96	PAINT EXISTING CONCRETE BEAM WITH ACYLIC LATEX - FLAT, FINISH TBD
10.01	EXTERIOR SIGNAGE - SEE SPECS.
10.51	PREFINISHED ALUMINUM COVERED WALKWAY - SEE SITE PACKAGE AND SPECS. COLOR: CLEAR ANODIZED
22.80	6" PVC HDPE PIPE , CONNECT DOWNSPOUT TO STORM SYSTEM. PROVIDE CAST IRON DOWNSPOUT BOOT - SEE CIVIL
26.02	LIGHT FIXTURE - SEE ELECTRICAL

SCALE 1/8" = 1'-0" — 5 0 5 10 15 20 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

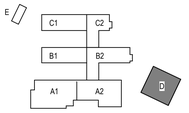
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



REVISIONS

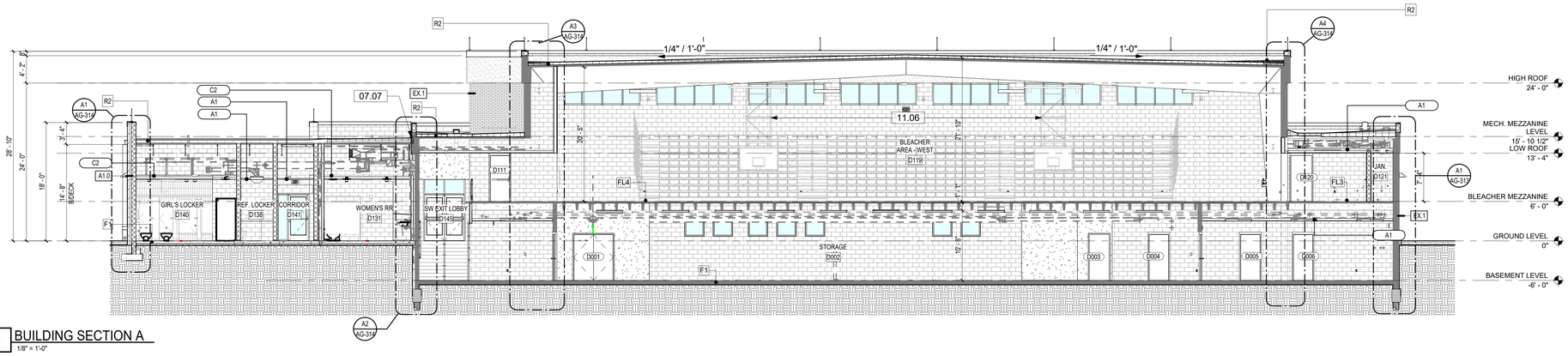
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

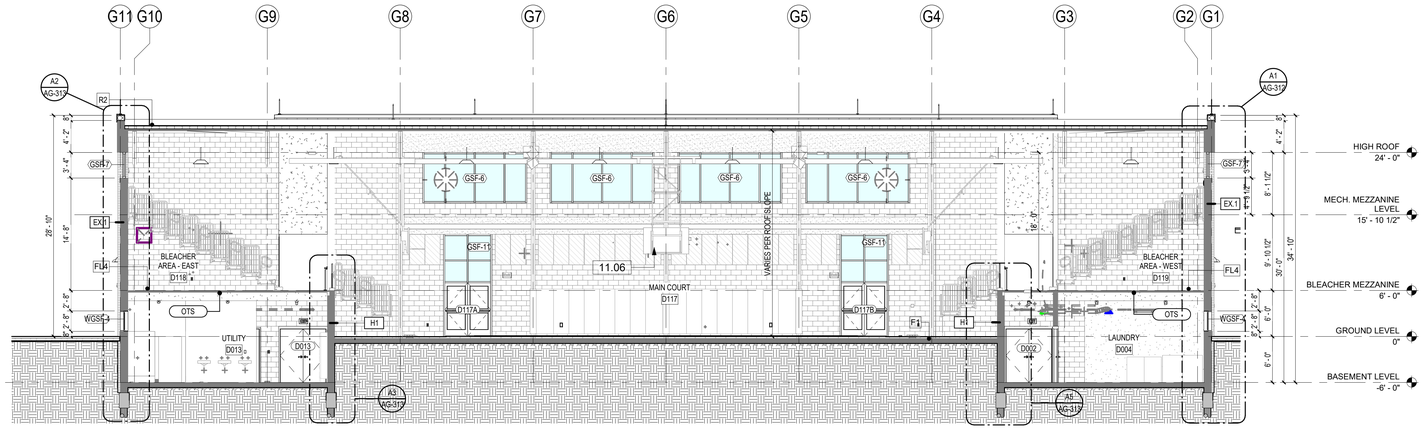
Project Number	22023
Dated	09/18/2025

EXTERIOR ELEVATIONS
AG-202

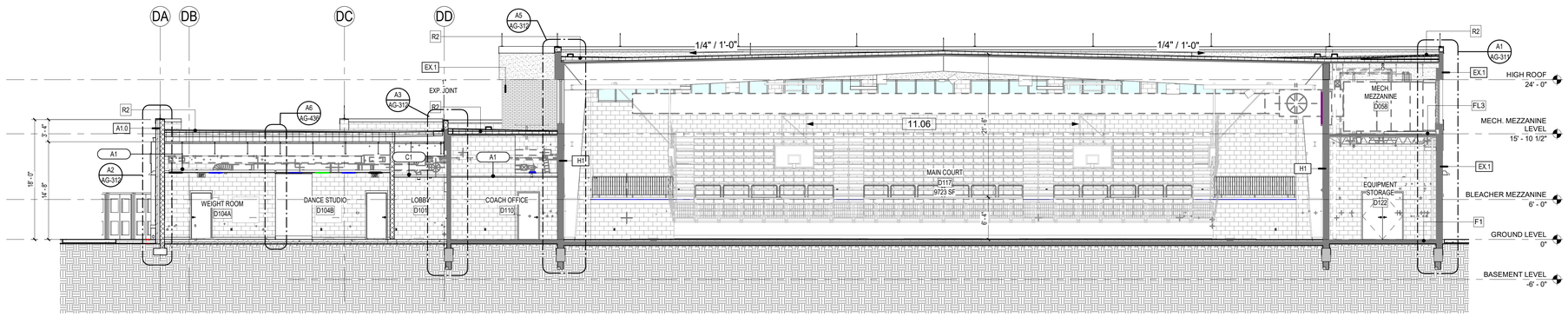
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



C1 BUILDING SECTION A
1/8" = 1'-0"



B2 BUILDING SECTION B
1/8" = 1'-0"



A1 BUILDING SECTION C
1/8" = 1'-0"

1/8" = 1'-0" SCALE 5 0 5 10 15 20 FEET

KEYNOTES

NUMBER	DESCRIPTION
07.07	1" SURFACE MOUNT EXTERIOR EXPANSION JOINT COVER - FINISH TBD
11.06	PROVIDE CEILING-SUSPENDED, FOLDABLE BASKETBALL BACKBOARD SYSTEM INCLUDING GOAL AND BACKDROP TO MATCH EXISTING. COORDINATE WITH SPECIFICATIONS FOR PERFORMANCE REQUIREMENTS AND MOUNTING DETAILS. SUPPORTING STRUCTURE - FINISH TO MATCH OPEN TO STRUCTURE AREAS AT MAIN COURT.

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA ROGER T. GODWIN AR0017551 09-18-25 REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

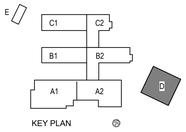
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



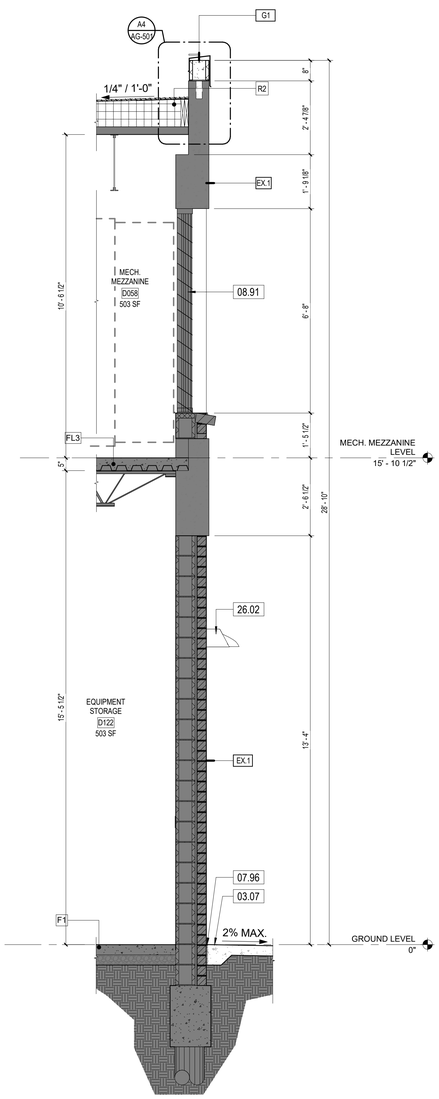
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

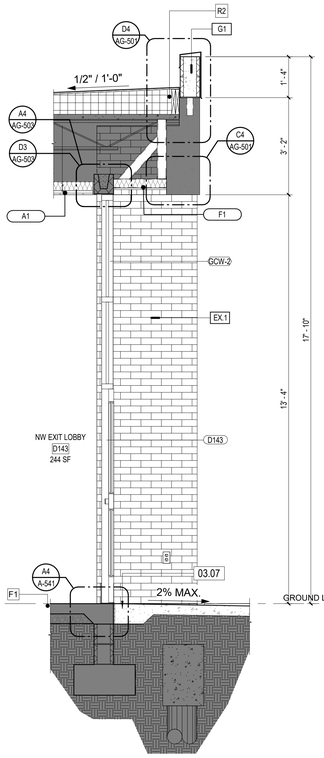
Project Number 22023
Dated 09/18/2025

BUILDING SECTIONS
AG-301

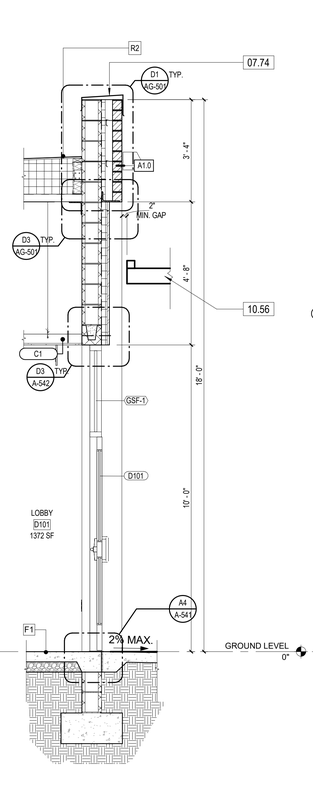
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



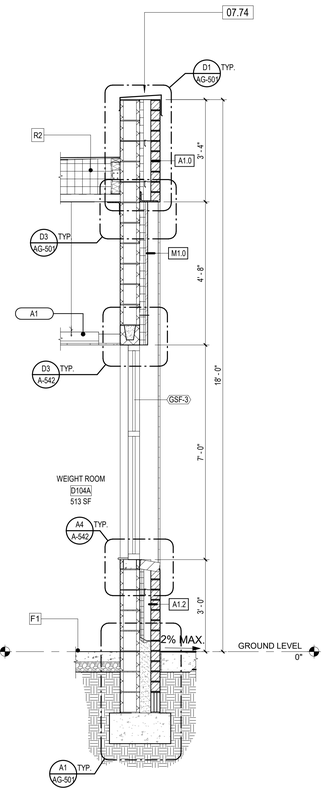
A1 WALL SECTION
1/2" = 1'-0"



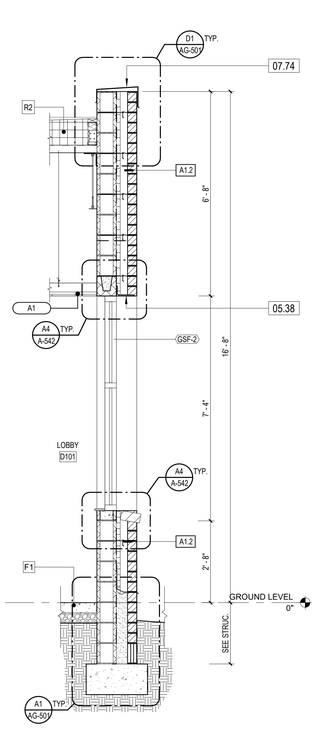
A2 WALL SECTION
1/2" = 1'-0"



A3 WALL SECTION
1/2" = 1'-0"



A4 WALL SECTION
1/2" = 1'-0"



A5 WALL SECTION
1/2" = 1'-0"

GENERAL NOTES — BUILDING SECTION

1. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.
2. SEE STRUCTURE FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.
3. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.
4. REFER TO A-800 SERIES SHEETS FOR DOOR AND WINDOW SCHEDULES AND ADDITIONAL INFORMATION.
5. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.
6. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED OR TAGGED.
7. SEE TELECOM FOR CAMERA, CARD READER, ETC. SCHEDULE(S).
8. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.
9. LANDSCAPE NOT SHOWN, REFER TO LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION.
10. SEE SHEET AG-011 WALL TYPES FOR DETAILED WALL ASSEMBLIES.
11. SEE OTHER DISCIPLINES FOR ITEMS NOT SHOWN OR CALLED OUT.

GRAPHIC LEGEND — WALL SECTION

ROOM NAME 101 / 150 SF	ROOM IDENTIFIER- NAME, NUMBER, AREA
W1.1	PARTITION TYPE IDENTIFIER- SEE WALL TYPES
W1.1 9	RATED PARTITION TYPE IDENTIFIER- SEE WALL TYPES
1001A	DOOR IDENTIFIER- SEE DOOR SCHEDULE
#	WINDOW IDENTIFIER- SEE WINDOW TYPES AND ELEVATIONS. INCLUDES W, H, O, & S TYPES
SF#	STOREFRONT WINDOW IDENTIFIER- SEE STOREFRONT TYPES AND ELEVATIONS
0	NEW COLUMN GRIDLINE
EQ-1	SPECIALTY EQUIPMENT, REFER TO SPECIALTY EQUIPMENT SCHEDULE ON SHEET A001
	EXISITING WALL TO REMAIN
	EXISITING BUILDING AREA TO REMAIN,U.N.O.

KEYNOTES

NUMBER	DESCRIPTION
03.07	CAST IN PLACE CONCRETE SIDE WALK. PROVIDE 1/4" PER 5'-0" SLOPE - SEE CIVIL
05.38	GALVANIZED STEEL ANGLE - PAINTED, SEE STRUCTURAL
07.74	PREFINISHED .040 ALUMINUM PREFABRICATED COPING: COLOR TBD
07.96	COMPRESSIBLE JOINT FILLER - X-FOAM W. R. MEADOWS
08.91	PREFINISHED ALUMINUM LOUVERS: COLOR TBD
10.56	PREFINISHED ALUMINUM CANOPY - TWO-COLUMN SUPPORTED BEAM WITH CANOPY DECK - SEE SPECS. COLOR TO BE CLEAR ANODIZED
26.02	LIGHT FIXTURE - SEE ELECTRICAL

1/2" = 1'-0" SCALE 1 0 1 2 3 4 5 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

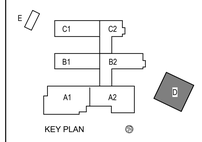
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



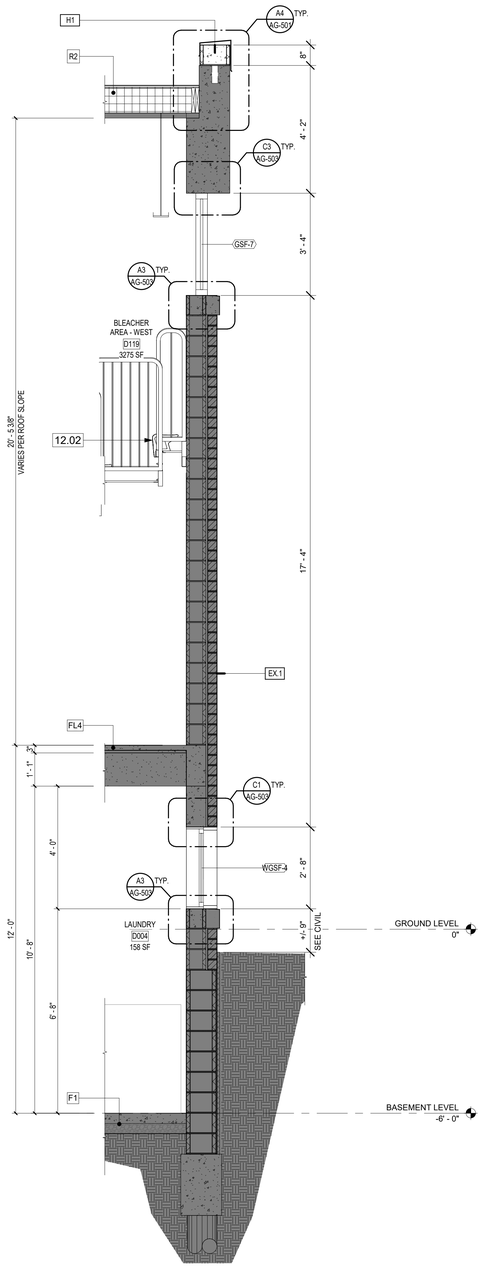
REVISIONS

NO.	DESCRIPTION	DATE

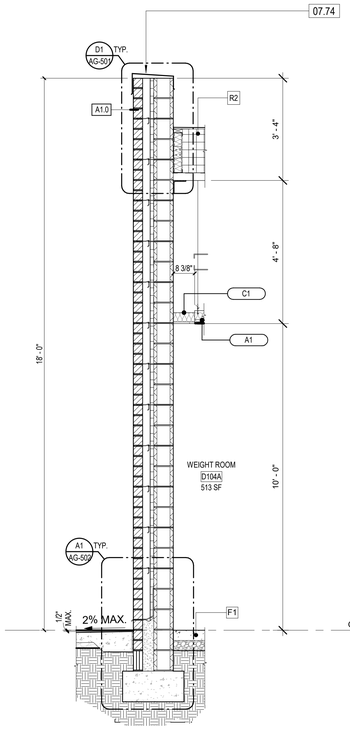
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

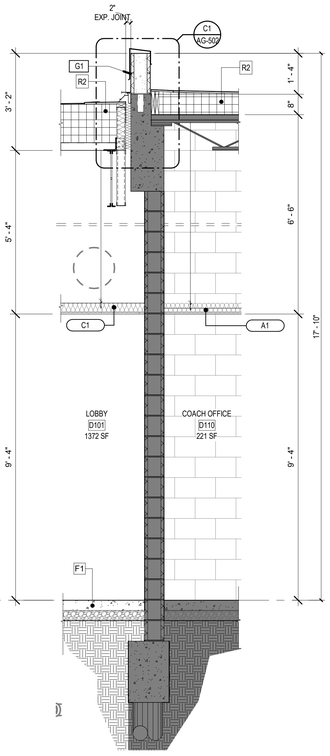
WALL SECTIONS
AG-311



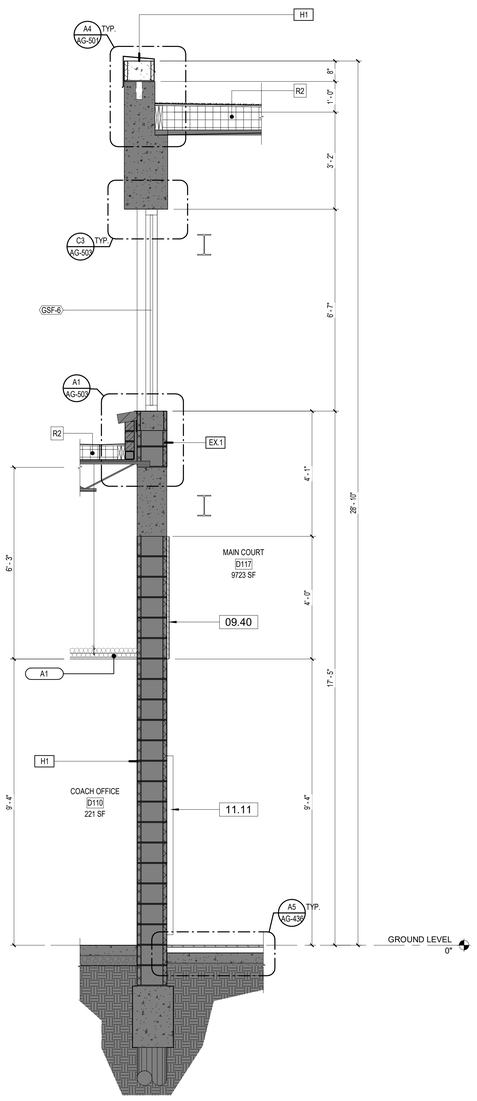
A1 WALL SECTION
1/2" = 1'-0"



A2 WALL SECTION
1/2" = 1'-0"



A3 WALL SECTION
1/2" = 1'-0"



A5 WALL SECTION
1/2" = 1'-0"

GENERAL NOTES — BUILDING SECTION

1. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.
2. SEE STRUCTURE FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.
3. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.
4. REFER TO A-600 SERIES SHEETS FOR DOOR AND WINDOW SCHEDULES AND ADDITIONAL INFORMATION.
5. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.
6. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED OR TAGGED.
7. SEE TELECOM FOR CAMERA, CARD READER, ETC. SCHEDULE(S).
8. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.
9. LANDSCAPE NOT SHOWN, REFER TO LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION.
10. SEE SHEET AG-011 WALL TYPES FOR DETAILED WALL ASSEMBLIES.
11. SEE OTHER DISCIPLINES FOR ITEMS NOT SHOWN OR CALLED OUT.

GRAPHIC LEGEND — WALL SECTION

ROOM NAME 101 / 150 SF	ROOM IDENTIFIER- NAME, NUMBER, AREA
W1.1	PARTITION TYPE IDENTIFIER- SEE WALL TYPES
W1.1 S	RATED PARTITION TYPE IDENTIFIER- SEE WALL TYPES
1001A	DOOR IDENTIFIER- SEE DOOR SCHEDULE
#	WINDOW IDENTIFIER- SEE WINDOW TYPES AND ELEVATIONS. INCLUDES W, H, O, & S TYPES
SF#	STOREFRONT WINDOW IDENTIFIER- SEE STOREFRONT TYPES AND ELEVATIONS
0	NEW COLUMN GRIDLINE
EQ-1	SPECIALTY EQUIPMENT, REFER TO SPECIALTY EQUIPMENT SCHEDULE ON SHEET A001
	EXISITING WALL TO REMAIN
	EXISITING BUILDING AREA TO REMAIN,U.N.O.

KEYNOTES

NUMBER	DESCRIPTION
07.74	PREFINISHED .040 ALUMINUM PREFABRICATED COPING: COLOR TBD
09.40	ACOUSTICAL WALL PANEL SYSTEM, SEE INTERIOR FINISH SCHEDULE
11.11	PROTECTIVE WALL PAD - SEE PRODUCT SCHEDULE
12.02	TELESCOPIC BLEACHERS - SEE SPECS

1/2" = 1'-0" SCALE 1 0 1 2 3 4 5 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

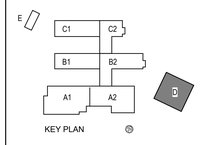
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



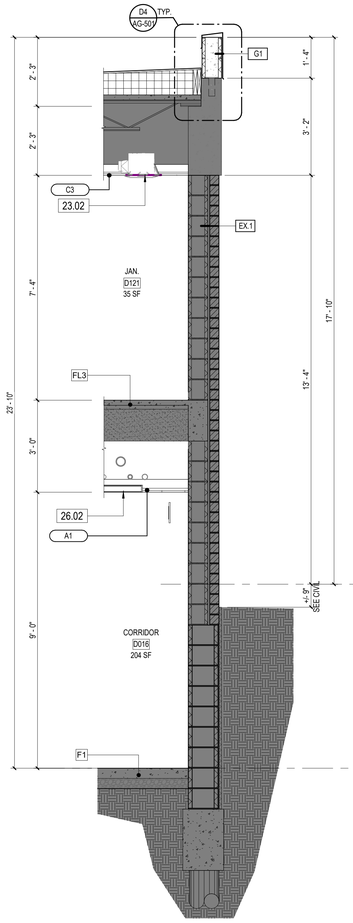
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

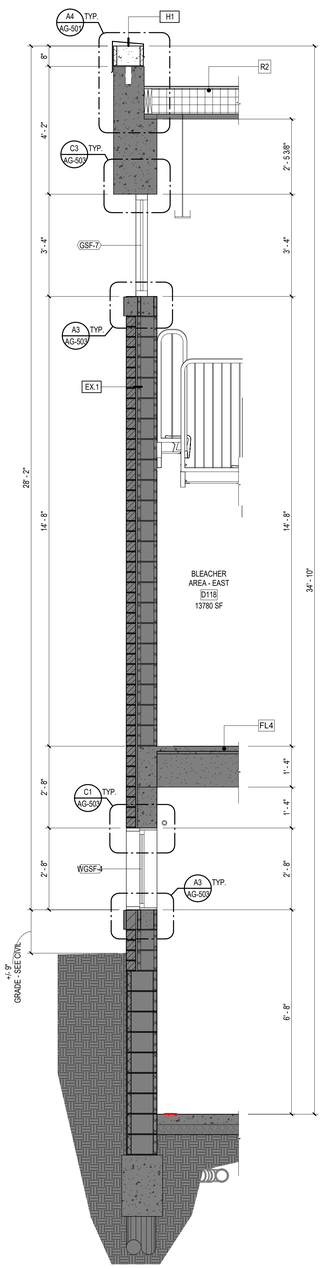
Project Number	22023
Dated	09/18/2025

WALL SECTIONS
AG-312

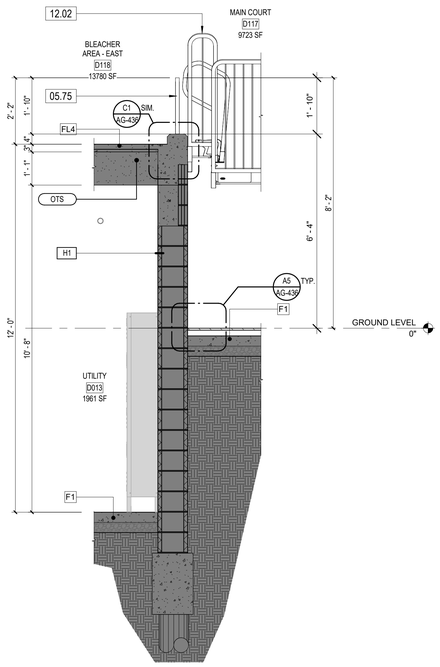
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. AS PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



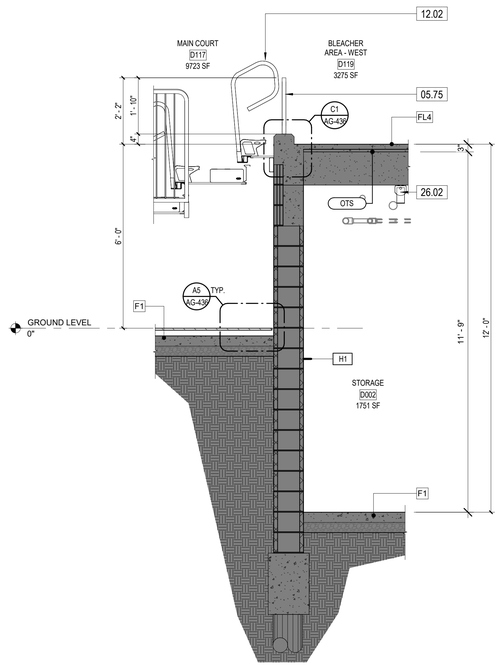
A1 WALL SECTION
1/2" = 1'-0"



A2 WALL SECTION
1/2" = 1'-0"



A3 WALL SECTION
1/2" = 1'-0"



A5 WALL SECTION
1/2" = 1'-0"

GENERAL NOTES
BUILDING SECTION

1. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.
2. SEE STRUCTURE FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.
3. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.
4. REFER TO A-800 SERIES SHEETS FOR DOOR AND WINDOW SCHEDULES AND ADDITIONAL INFORMATION.
5. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.
6. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED OR TAGGED.
7. SEE TELECOM FOR CAMERA, CARD READER, ETC. SCHEDULE(S).
8. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.
9. LANDSCAPE NOT SHOWN, REFER TO LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION.
10. SEE SHEET AG-011 WALL TYPES FOR DETAILED WALL ASSEMBLIES.
11. SEE OTHER DISCIPLINES FOR ITEMS NOT SHOWN OR CALLED OUT.

GRAPHIC LEGEND
WALL SECTION

ROOM NAME 101 / 150 SF	ROOM IDENTIFIER- NAME, NUMBER, AREA
W1.1	PARTITION TYPE IDENTIFIER- SEE WALL TYPES
W1.1 S	RATED PARTITION TYPE IDENTIFIER- SEE WALL TYPES
1001A	DOOR IDENTIFIER- SEE DOOR SCHEDULE
#	WINDOW IDENTIFIER- SEE WINDOW TYPES AND ELEVATIONS. INCLUDES W, H, O, & S TYPES
SF#	STOREFRONT WINDOW IDENTIFIER- SEE STOREFRONT TYPES AND ELEVATIONS
0	NEW COLUMN GRIDLINE
EQ-1	SPECIALTY EQUIPMENT, REFER TO SPECIALTY EQUIPMENT SCHEDULE ON SHEET A001
	EXISITING WALL TO REMAIN
	EXISITING BUILDING AREA TO REMAIN,U.N.O.

KEYNOTES

NUMBER	DESCRIPTION
05.75	NON-GALVANIZED STEEL PIPE AND TUBE RAILING SYSTEM. FINISH PER INTERIOR FINISH SCHEDULE.
12.02	TELESCOPIC BLEACHERS - SEE SPECS
23.02	EXHAUST FAN HOOD, TYPICAL - SEE MECHANICAL
26.02	LIGHT FIXTURE - SEE ELECTRICAL

1/2" = 1'-0" SCALE 1 0 1 2 3 4 5 FEET

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

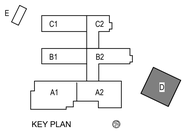
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

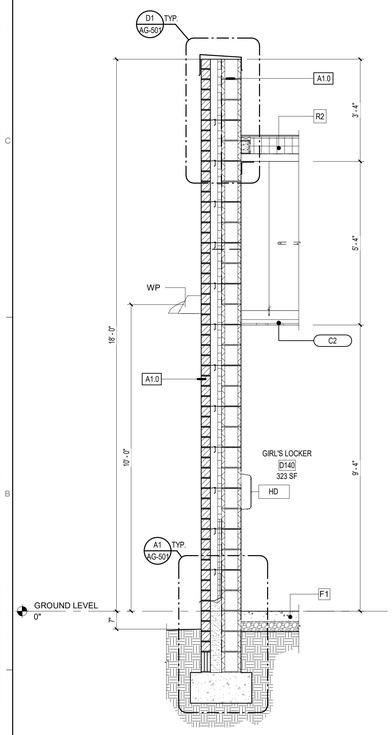
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

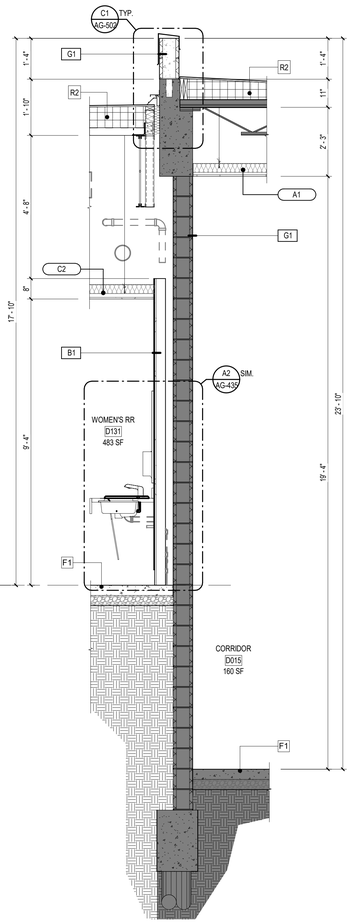
Project Number	22023
Dated	09/18/2025

WALL SECTIONS
AG-313

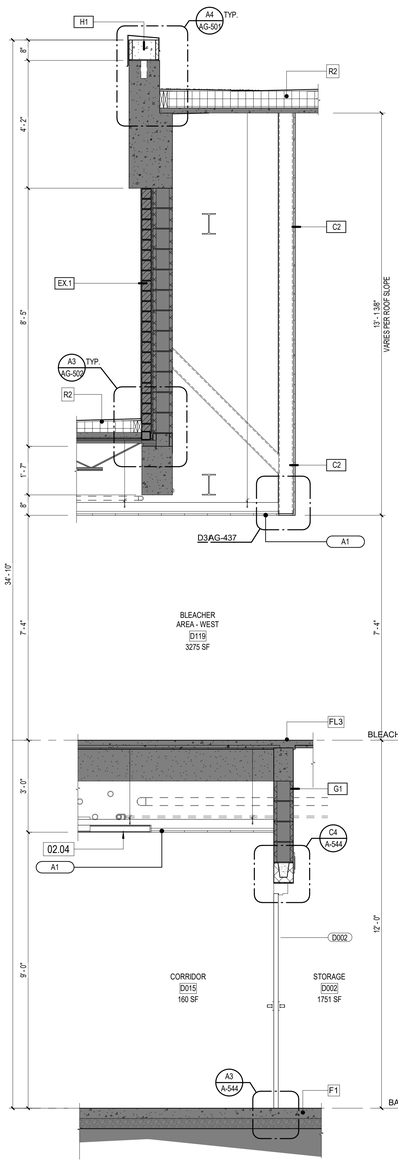
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



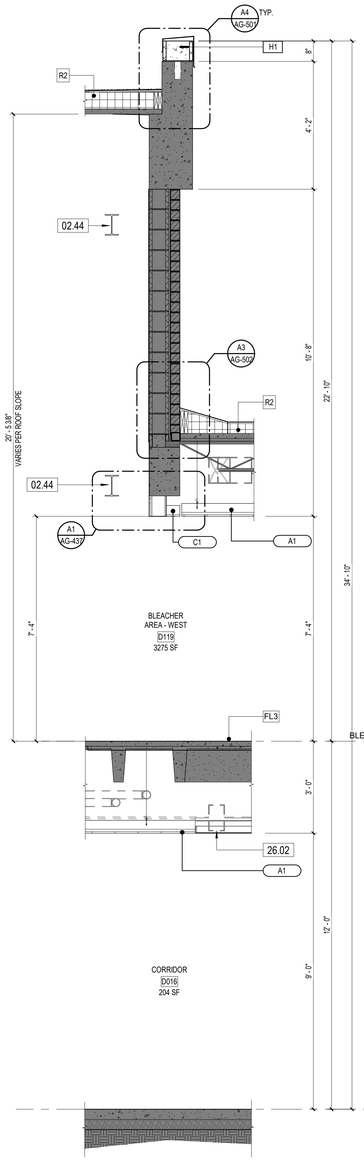
A1 WALL SECTION
1/2" = 1'-0"



A2 WALL SECTION
1/2" = 1'-0"



A3 WALL SECTION
1/2" = 1'-0"



A4 WALL SECTION
1/2" = 1'-0"

1/2" = 1'-0" SCALE 1 0 1 2 3 4 5 FEET

GENERAL NOTES — BUILDING SECTION

1. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.
2. SEE STRUCTURE FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.
3. ROOF SYSTEM DIMENSIONS, SHAPES, AND MEMBERS ARE FOR DESIGN INTENT ONLY. SEE REVIEWED FINAL ROOF SHOP DRAWINGS FOR SPECIFIC INFORMATION AND COORDINATION.
4. REFER TO A-600 SERIES SHEETS FOR DOOR AND WINDOW SCHEDULES AND ADDITIONAL INFORMATION.
5. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.
6. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED OR TAGGED.
7. SEE TELECOM FOR CAMERA, CARD READER, ETC. SCHEDULE(S).
8. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.
9. LANDSCAPE NOT SHOWN, REFER TO LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION.
10. SEE SHEET AG-011 WALL TYPES FOR DETAILED WALL ASSEMBLIES.
11. SEE OTHER DISCIPLINES FOR ITEMS NOT SHOWN OR CALLED OUT.

GRAPHIC LEGEND — WALL SECTION

ROOM NAME 101 / 150 SF	ROOM IDENTIFIER- NAME, NUMBER, AREA
W1.1	PARTITION TYPE IDENTIFIER- SEE WALL TYPES
W1.1 S	RATED PARTITION TYPE IDENTIFIER- SEE WALL TYPES
1001A	DOOR IDENTIFIER- SEE DOOR SCHEDULE
#	WINDOW IDENTIFIER- SEE WINDOW TYPES AND ELEVATIONS. INCLUDES W, H, O, & S TYPES
SF#	STOREFRONT WINDOW IDENTIFIER- SEE STOREFRONT TYPES AND ELEVATIONS
0	NEW COLUMN GRIDLINE
EQ-1	SPECIALTY EQUIPMENT, REFER TO SPECIALTY EQUIPMENT SCHEDULE ON SHEET A001
	EXISITING WALL TO REMAIN
	EXISITING BUILDING AREA TO REMAIN,U.N.O.

KEYNOTES

NUMBER	DESCRIPTION
02.04	REMOVE EXISTING CEILING-MOUNTED LIGHT FIXTURES; CAP ELECTRICAL AT SOURCE.
02.44	EXISTING STEEL FRAMING TO REMAIN.
26.02	LIGHT FIXTURE - SEE ELECTRICAL

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

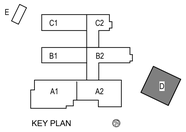
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

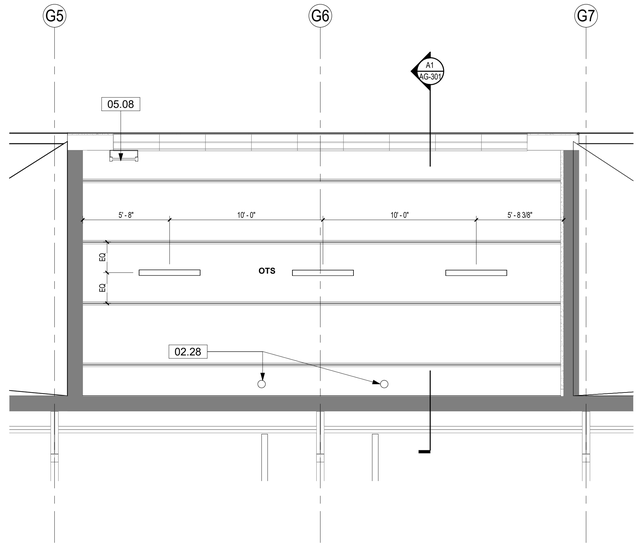
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

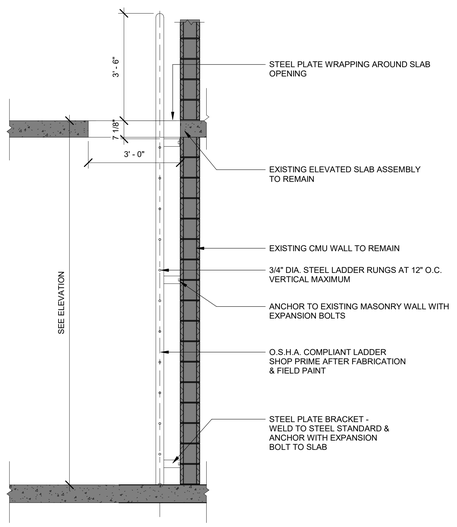
WALL SECTIONS
AG-314

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED ALL PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

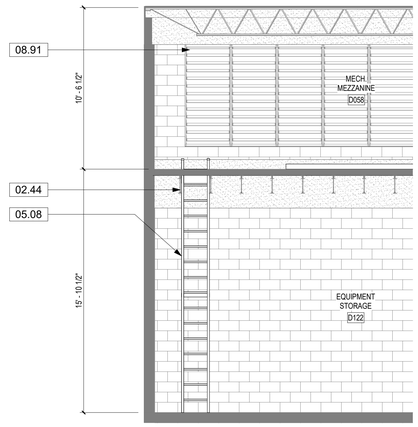
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



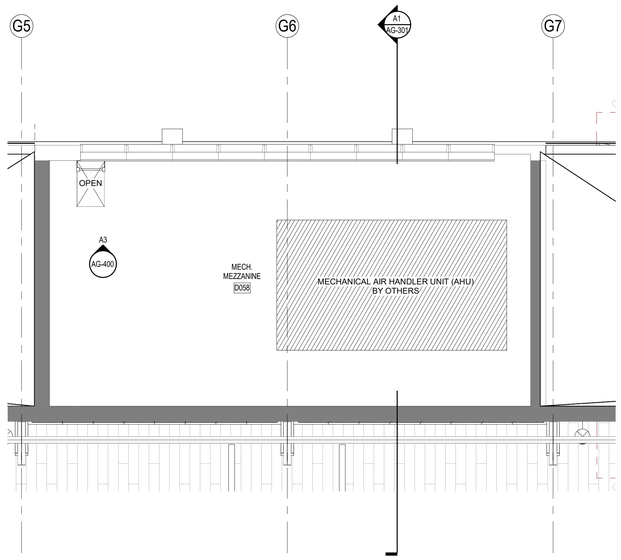
C2 ENLARGED CEILING PLAN - MECHANICAL MEZZANINE
1/4" = 1'-0"



A2 SECTION @ ACCESS LADDER TO MECH.
1/2" = 1'-0"



A3 PARTIAL ELEVATION - ACCESS LADDER
1/4" = 1'-0"



A4 ENLARGED PLAN - MECHANICAL MEZZANINE
1/4" = 1'-0"

KEYNOTES

NUMBER	DESCRIPTION
02.28	EXISTING DOWN LEADER TO REMAIN.
02.44	EXISTING STEEL FRAMING TO REMAIN.
05.08	BENT PLATE - SEE STRUCTURE
08.91	PREFINISHED ALUMINUM LOUVERS: COLOR TBD

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

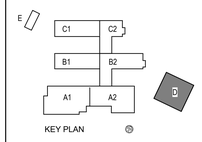
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL —

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

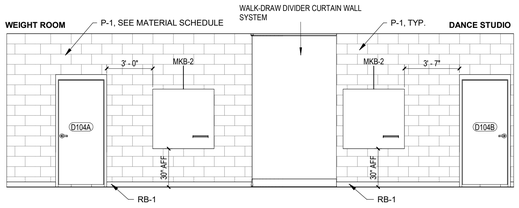
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

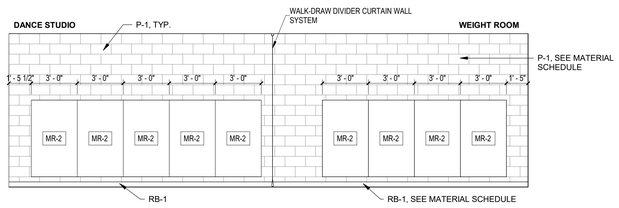
ENLARGED PLANS - MECHANICAL MEZZANINE

AG-400

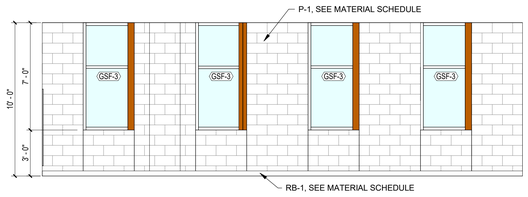
PROJECT NORTH TRUE NORTH



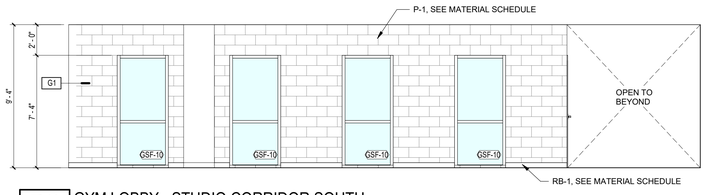
E1 DANCE ROOM & WEIGHT ROOM - WEST
1/4" = 1'-0"



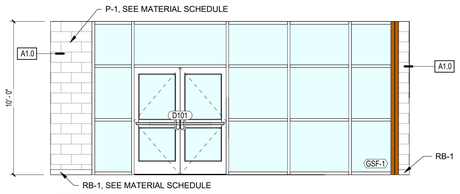
D1 DANCE ROOM & WEIGHT ROOM - EAST
1/4" = 1'-0"



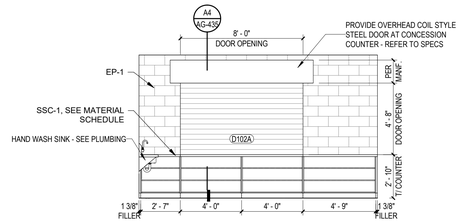
E3 WEIGHT ROOM - SOUTH
1/4" = 1'-0"



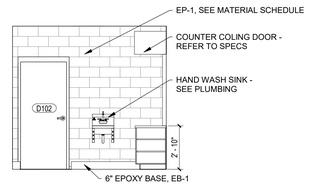
D3 GYM LOBBY - STUDIO CORRIDOR SOUTH
1/4" = 1'-0"



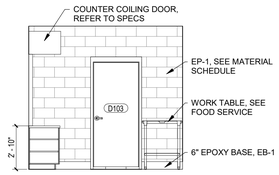
D4 GYM LOBBY - SOUTH
1/4" = 1'-0"



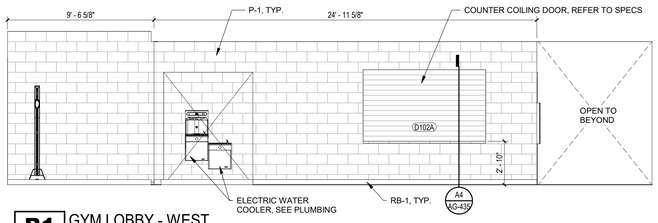
D5 CONCESSION - EAST
1/4" = 1'-0"



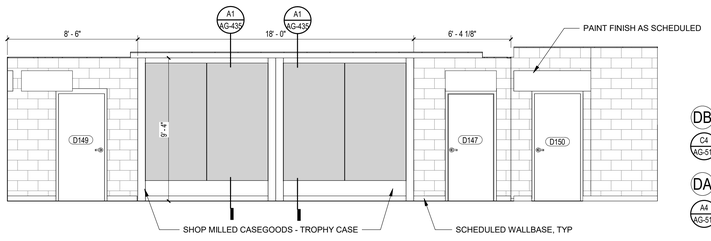
C1 CONCESSION - NORTH
1/4" = 1'-0"



C2 CONCESSION - SOUTH
1/4" = 1'-0"



B1 GYM LOBBY - WEST
1/4" = 1'-0"



A1 GYM LOBBY - EAST
1/4" = 1'-0"

A3 ENLARGED PLAN - LOBBY
1/4" = 1'-0"

GENERAL NOTES ENLARGED PLANS

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT, COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

KEYNOTES

NUMBER	DESCRIPTION
08.26	PROVIDE OVERHEAD COIL STYLE STEEL DOOR AT CONCESSION COUNTER - REFER TO SPECS
11.07	WALK-DRAW DIVIDER CURTAIN WALL SYSTEM
11.08	3-COMPARTMENT SINK - SEE FOOD SERVICE AND PLUMBING
11.09	WORK TABLE - SEE FOOD SERVICE
11.10	STORAGE SHELVING - SEE FOOD SERVICE
22.64	FLOOR DRAIN - SEE PLUMBING
22.66	HAND WASH SINK - SEE PLUMBING

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

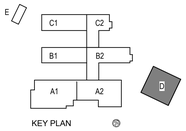
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

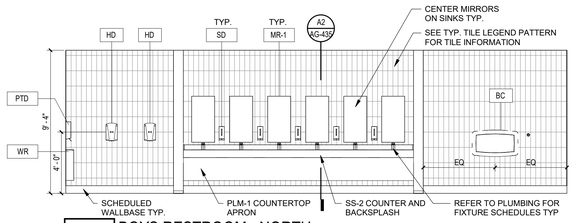
Project Number	22023
Dated	09/18/2025

ENLARGED PLANS - LOBBY AREA

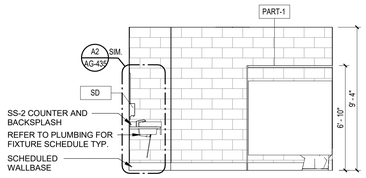
AG-401

PROJECT NORTH / TRUE NORTH

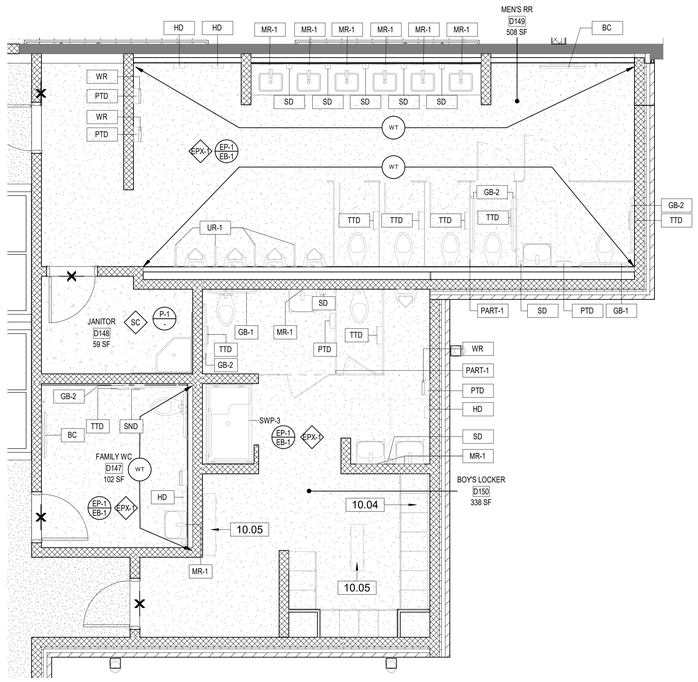
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED AS PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



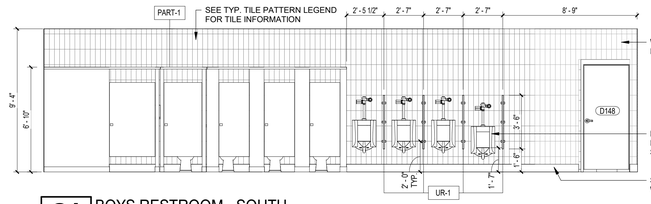
D1 BOYS RESTROOM - NORTH
1/4" = 1'-0"



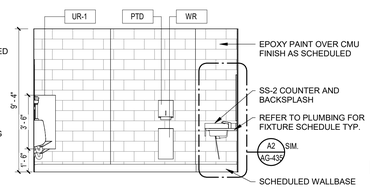
D3 BOYS RESTROOM - EAST
1/4" = 1'-0"



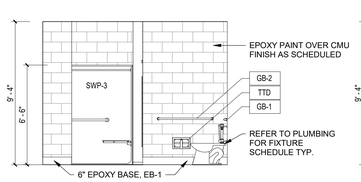
D4 ENLARGED FINISH PLAN - BOYS' LOCKER
1/4" = 1'-0"



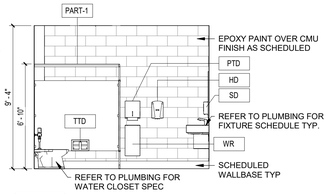
C1 BOYS RESTROOM - SOUTH
1/4" = 1'-0"



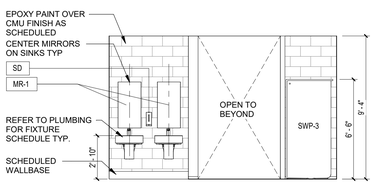
C3 BOYS RESTROOM - WEST
1/4" = 1'-0"



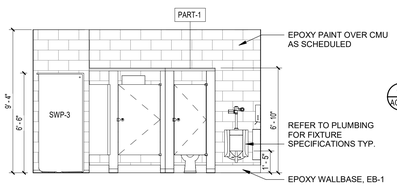
B2 BOYS LOCKER ROOM - WEST
1/4" = 1'-0"



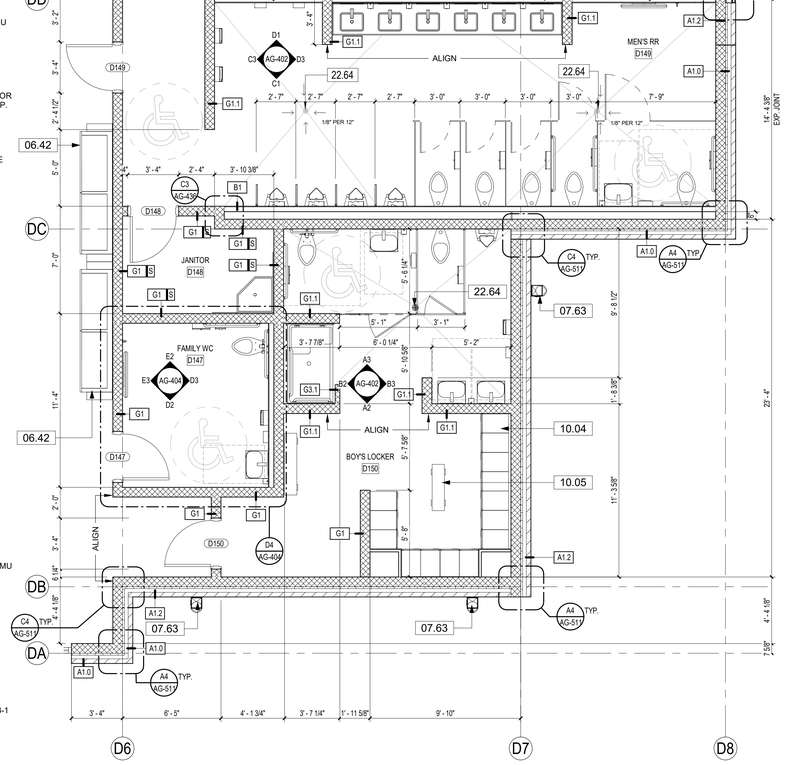
B3 BOYS LOCKER ROOM - EAST
1/4" = 1'-0"



A2 BOYS LOCKER ROOM - SOUTH
1/4" = 1'-0"



A3 BOYS LOCKER ROOM - NORTH
1/4" = 1'-0"



A4 ENLARGED PLAN - BOYS LOCKER RM
1/4" = 1'-0"

GENERAL NOTES ENLARGED PLANS

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT, COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

WET WALL TILE PATTERN



* SEE FINISH PLANS FOR TILE COLOR DESIGNATION

* WET WALL TILE PATTERN TO REPEAT EVERY 7'-0"W WHERE NEEDED

KEYNOTES

NUMBER	DESCRIPTION
06.42	PLASTIC LAMINATE WALL CABINET
07.63	8"X8"X .032" PREFINISHED ALUMINUM DOWNSPOUT- COLOR TBD
10.04	LOCKERS BY OTHERS.CM TO COORDINATE BLOCKING, POWER (IF APPLICABLE), AND INSTALLATION REQUIREMENTS WITH OWNER AND VENDOR.
10.05	LOCKER BENCHES BY OTHERS.CM TO PROVIDE BLOCKING AND SUBSTRATE AS REQUIRED. COORDINATE WITH FINAL BENCH LAYOUT.
22.64	FLOOR DRAIN - SEE PLUMBING

© 2025 All reproduction & intellectual property rights reserved.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

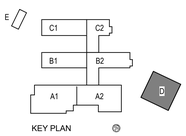
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

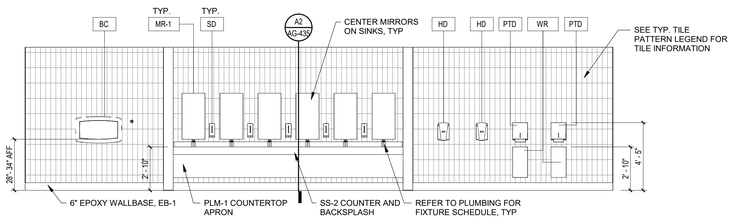
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

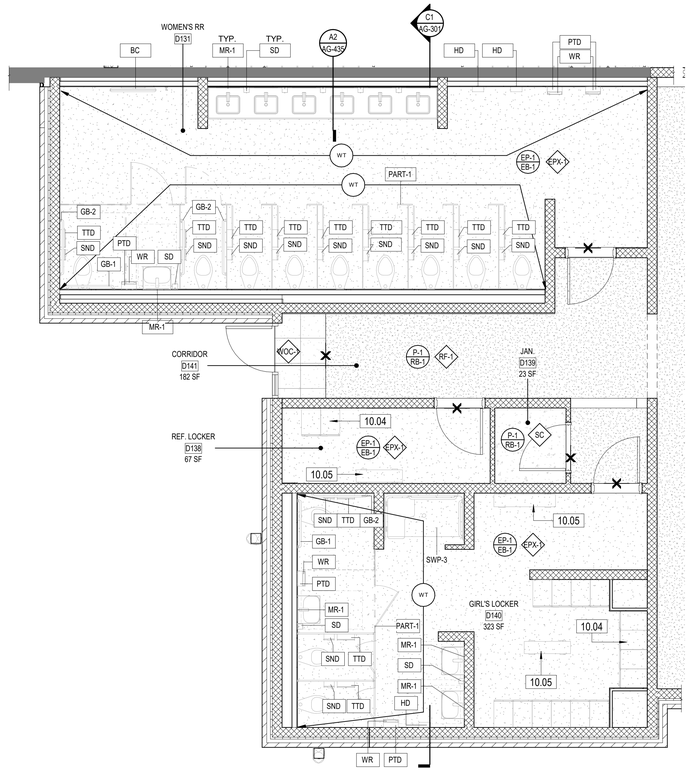
RESTROOM ENLARGED PLANS
AG-402

PROJECT NORTH
TRUE NORTH

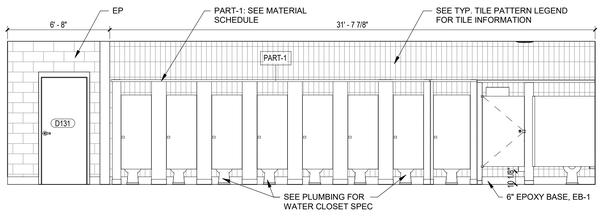
©2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



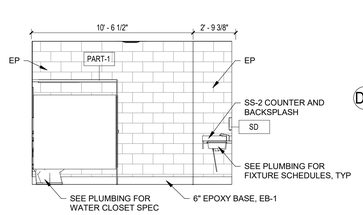
D1 GIRLS RESTROOM - NORTH
1/4" = 1'-0"



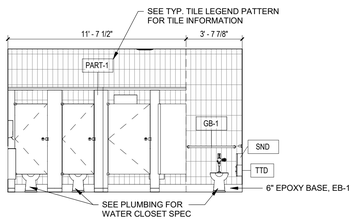
D4 ENLARGED FINISH PLAN - GIRLS' LOCKER
1/4" = 1'-0"



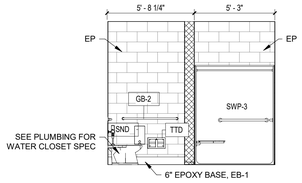
C1 GIRLS RESTROOM - SOUTH
1/4" = 1'-0"



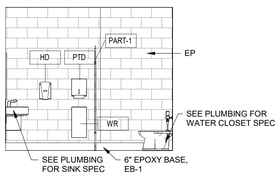
B3 GIRLS RESTROOM - WEST
1/4" = 1'-0"



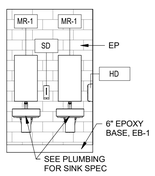
B1 GIRLS LOCKER ROOM - WEST
1/4" = 1'-0"



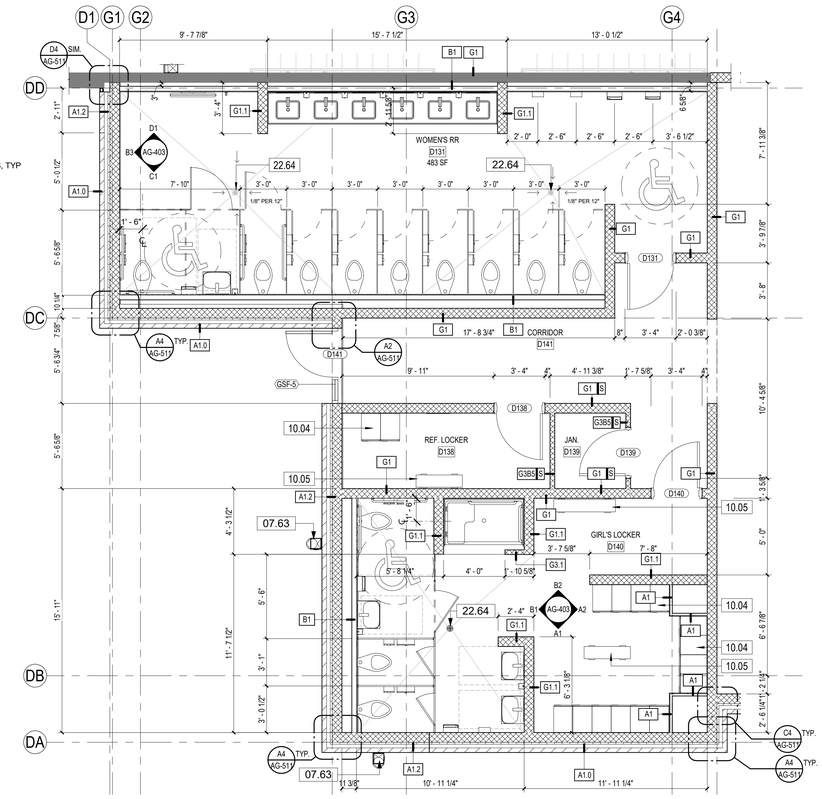
B2 GIRLS LOCKER ROOM - NORTH
1/4" = 1'-0"



A1 GIRLS LOCKER ROOM - SOUTH
1/4" = 1'-0"



A2 GIRLS LOCKER ROOM - EAST
1/4" = 1'-0"



A4 ENLARGED PLAN - GIRLS LOCKER RM
1/4" = 1'-0"

GENERAL NOTES ENLARGED PLANS

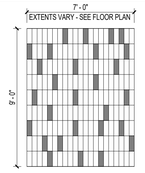
1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT. COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

WET WALL TILE PATTERN



* SEE FINISH PLANS FOR TILE COLOR DESIGNATION

* WET WALL TILE PATTERN TO REPEAT EVERY 7'-0"W WHERE NEEDED

KEYNOTES

NUMBER	DESCRIPTION
07.63	8"X8"X .032" PREFINISHED ALUMINUM DOWNSPOUT. COLOR TBD
10.04	LOCKERS BY OTHERS.CM TO COORDINATE BLOCKING, POWER (IF APPLICABLE), AND INSTALLATION REQUIREMENTS WITH OWNER AND VENDOR.
10.05	LOCKER BENCHES BY OTHERS.CM TO PROVIDE BLOCKING AND SUBSTRATE AS REQUIRED. COORDINATE WITH FINAL BENCH LAYOUT.
22.64	FLOOR DRAIN - SEE PLUMBING

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957



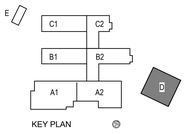
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

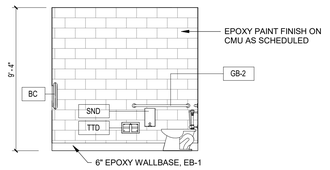
Project Number	22023
Dated	09/18/2025

RESTROOM ENLARGED PLANS

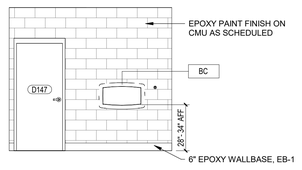
AG-403

PROJECT NORTH
TRUE NORTH

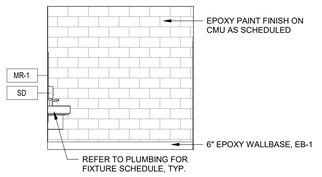
©2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



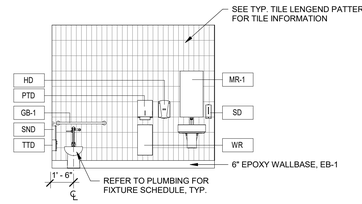
E2 FAMILY RESTROOM - NORTH ELEV. 1
1/4" = 1'-0"



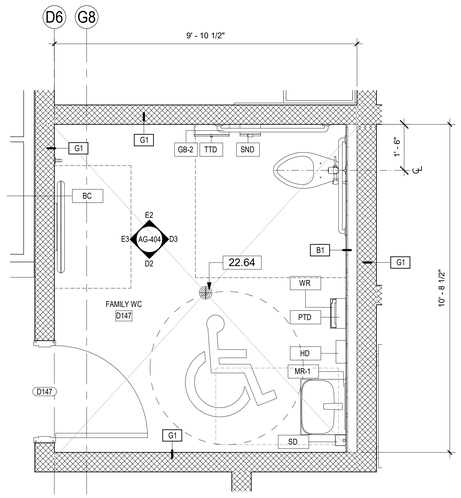
E3 GYM LOBBY - FAMILY RR - WEST ELEV.1
1/4" = 1'-0"



D2 GYM LOBBY - FAMILY RR - SOUTH ELEV.1
1/4" = 1'-0"



D3 GYM LOBBY - FAMILY RR - EAST ELEV.1
1/4" = 1'-0"



D4 ENLARGED PLAN - FAMILY RESTROOM
1/2" = 1'-0"

GENERAL NOTES ENLARGED PLANS

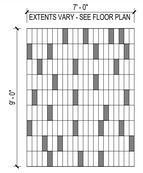
1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT, COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

WET WALL TILE PATTERN



* SEE FINISH PLANS FOR TILE COLOR DESIGNATION

* WET WALL TILE PATTERN TO REPEAT EVERY 7'-0"W WHERE NEEDED

KEYNOTES

NUMBER	DESCRIPTION
22.64	FLOOR DRAIN - SEE PLUMBING

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

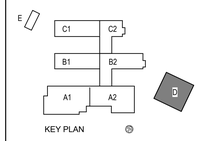
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL —

1400 W King St, Quincy, FL 32351



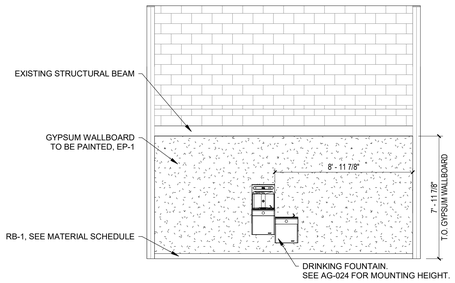
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

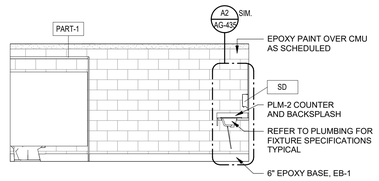
Project Number **22023**
Dated 09/18/2025

RESTROOM ENLARGED PLANS

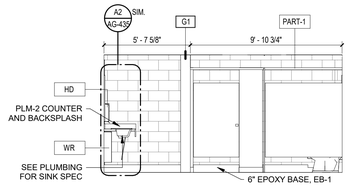
AG-404



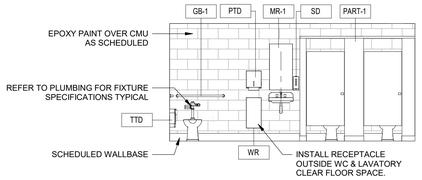
C1 NW BLEACHER - DRINKING FOUNTAIN
1/4" = 1'-0"



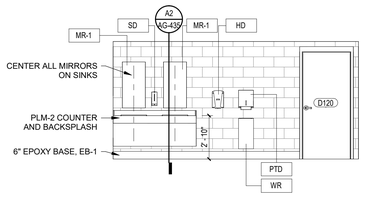
D3 WOMEN'S RESTROOM - NORTH
1/4" = 1'-0"



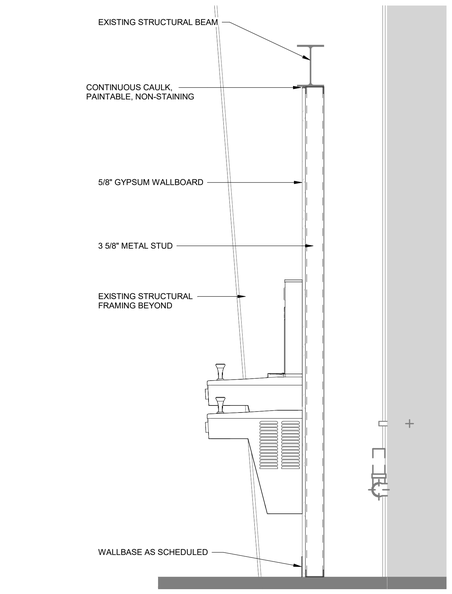
D4 WOMEN'S RESTROOM - SOUTH
1/4" = 1'-0"



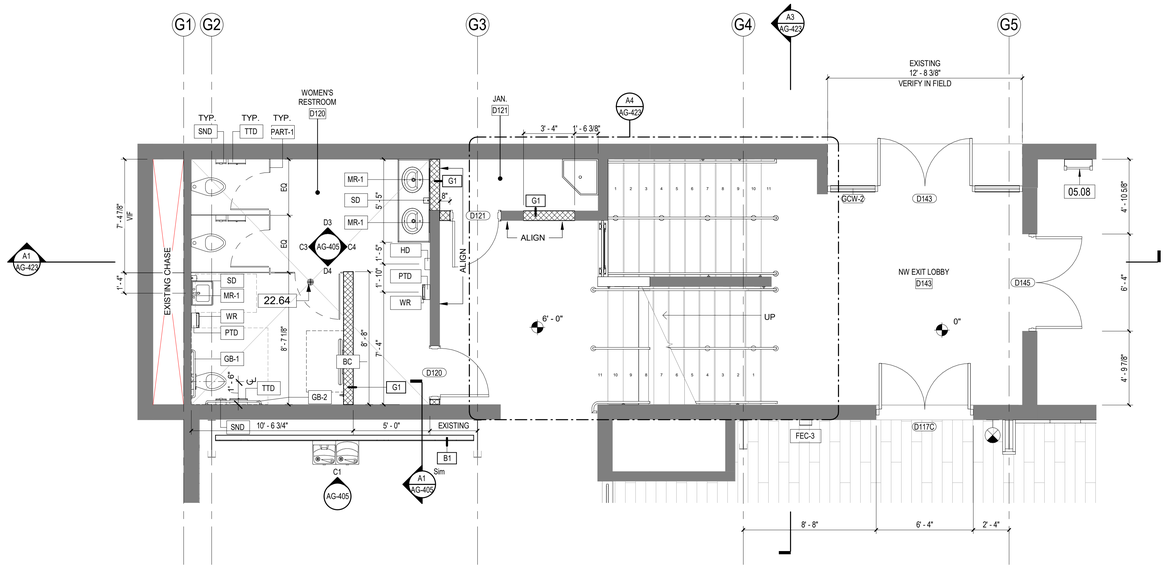
C3 WOMEN'S RESTROOM - WEST
1/4" = 1'-0"



C4 WOMEN'S RESTROOM - EAST
1/4" = 1'-0"



A1 GYM BLEACHER - DF CHASE DETAIL
1" = 1'-0"



A3 ENLARGED PLAN - NORTHWEST EXIT LOBBY
1/4" = 1'-0"

GENERAL NOTES ENLARGED PLANS

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT, COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

WET WALL TILE PATTERN



* SEE FINISH PLANS FOR TILE COLOR DESIGNATION

* WET WALL TILE PATTERN TO REPEAT EVERY 7'-0"W WHERE NEEDED

KEYNOTES

NUMBER	DESCRIPTION
05.08	BENT PLATE - SEE STRUCTURE
22.64	FLOOR DRAIN - SEE PLUMBING

PROJECT NORTH / TRUE NORTH

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA — ROGER T. GODWIN — AR0017551 — 09-18-25 — REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

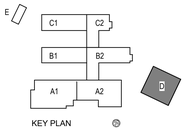
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT — FL

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

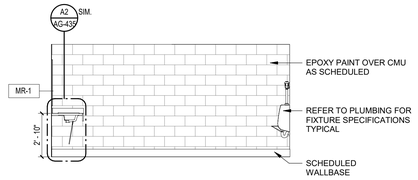
Project Number	22023
Dated	09/18/2025

ENLARGED PLAN - NW EXIT LOBBY

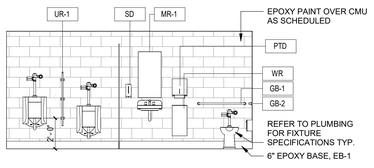
AG-405

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

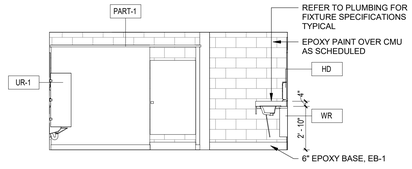
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED ANY PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



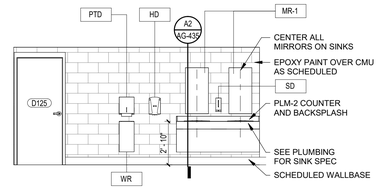
C1 MEN'S RESTROOM - NORTH
1/4" = 1'-0"



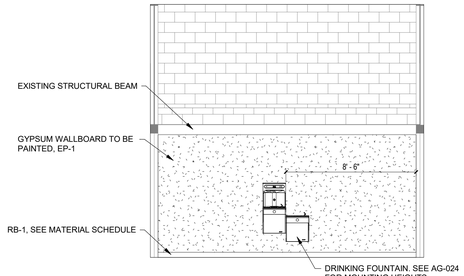
C2 MEN'S RESTROOM - EAST
1/4" = 1'-0"



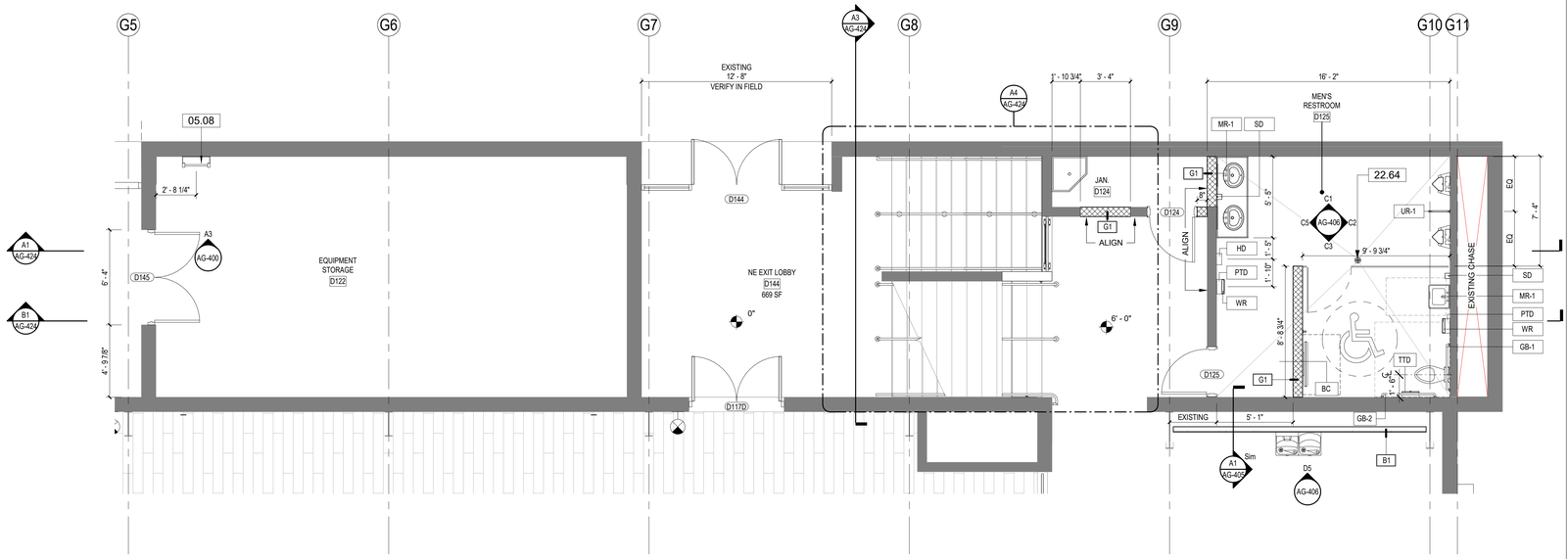
C3 MEN'S RESTROOM - SOUTH
1/4" = 1'-0"



C5 MEN'S RESTROOM - WEST
1/4" = 1'-0"



D5 NE BLEACHER - DRINKING FOUNTAIN
1/4" = 1'-0"



A2 ENLARGED PLAN - NORTHEAST EXIT LOBBY
1/4" = 1'-0"

GENERAL NOTES ENLARGED PLANS

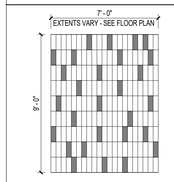
1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT, COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

WET WALL TILE PATTERN



* SEE FINISH PLANS FOR TILE COLOR DESIGNATION

* WET WALL TILE PATTERN TO REPEAT EVERY 7'-0"W WHERE NEEDED

KEYNOTES

NUMBER	DESCRIPTION
05.08	BENT PLATE - SEE STRUCTURE
22.64	FLOOR DRAIN - SEE PLUMBING

PROJECT NORTH
TRUE NORTH

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

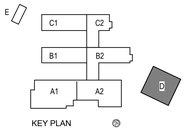
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

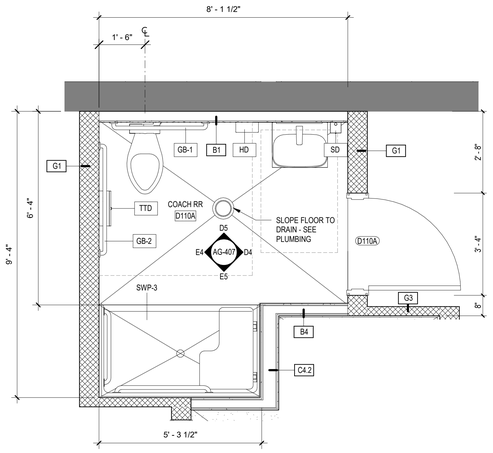
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

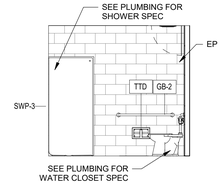
Project Number	22023
Dated	09/18/2025

ENLARGED PLAN - NE EXIT LOBBY

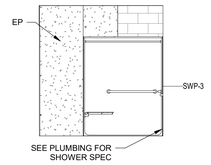
AG-406



D3 ENLARGED PLAN - COACH OFFICE RR
1/2" = 1'-0"



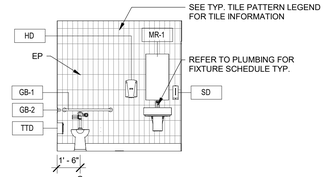
E4 COACH RESTROOM - WEST
1/4" = 1'-0"



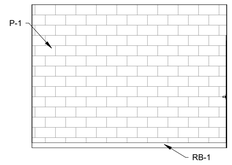
E5 COACH RESTROOM - SOUTH
1/4" = 1'-0"



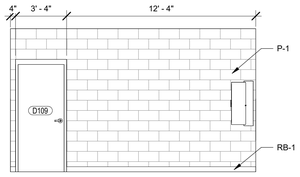
D4 COACH RESTROOM - EAST
1/4" = 1'-0"



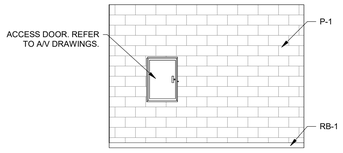
D5 COACH RESTROOM - NORTH
1/4" = 1'-0"



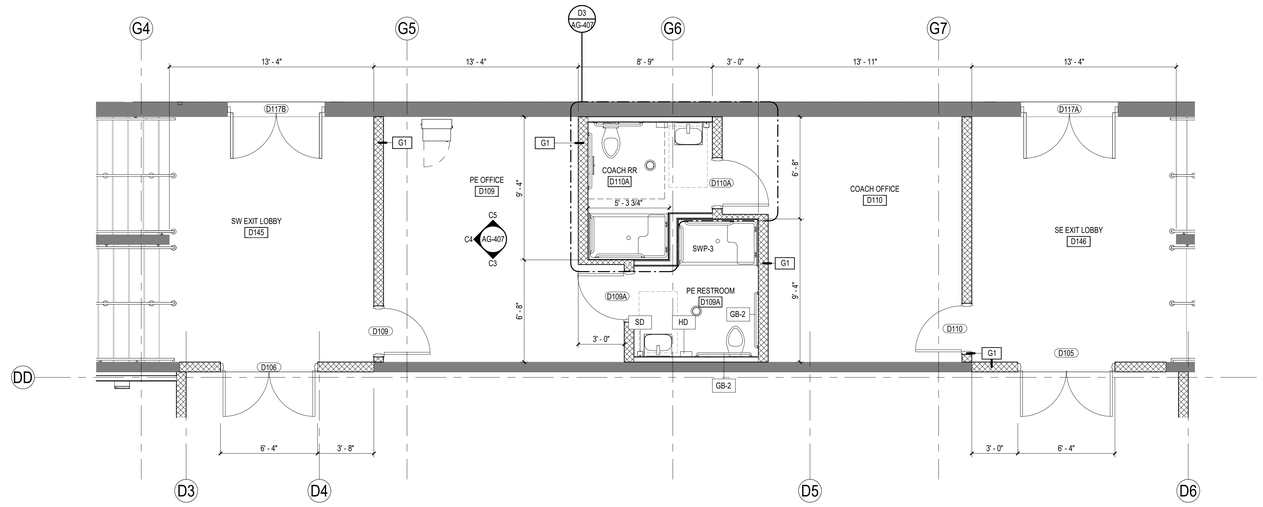
C3 PE OFFICE - SOUTH
1/4" = 1'-0"



C4 PE OFFICE - WEST
1/4" = 1'-0"



C5 PE OFFICE - NORTH
1/4" = 1'-0"



A2 ENLARGED PLAN - PE OFFICE
1/4" = 1'-0"

GENERAL NOTES ENLARGED PLANS

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING [TYPE TBD] BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT, COORDINATE WITH A / V, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. INTERIOR DOORS TO BE LOCATED MIN 6" FROM ADJACENT STUD PARTITIONS AND 8" FROM ADJACENT MASONRY PARTITIONS, UNLESS DIMENSIONED OR NOTED OTHERWISE.
4. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
5. REFER TO FINISH SCHEDULE(S) IN [A-600 SERIES SHEETS] FOR FINISHES.
6. REFER TO A-500 SERIES SHEETS FOR ADDITIONAL INFORMATION ON INTERIOR PARTITION TYPE ASSEMBLIES.
7. PROVIDE 1/8" / FT MIN SLOPE TOWARDS ALL FLOOR DRAINS, UNO.
8. CONSTRUCTION MANAGER IS TO PROVIDE ROUGH-IN WITH A STEEL ELECTRICAL BOX AT HAND DRYERS ON CMU PARTITIONS TO AVOID EXPOSED CONDUITS.

TOILET ACCESSORY ABBREVIATIONS

BC	BABY CHANGING STATION
DCS	DIAPER CHANGING STATION
DF	DRINKING FOUNTAIN
EHD	ELECTRIC HAND DRYER
FCS	FOLDING SHOWER SEAT
FTD	FACIAL TISSUE DISPENSER
GB	GRAB BAR
HSD	HAND SANITIZER DISPENSER
MH	MOP AND BROOM HOLDER
MG	FRAMED MIRROR
MM	MIRROR MEDICINE CABINET
MT	MIRROR, TILT
PTD	PAPER TOWEL DISPENSER
PART	TOILET PARTITION
RH	ROBE HOOK
SC	SHOWER CURTAIN
SCR	SHOWER CURTAIN ROD
SD	SOAP DISPENSER
SGR	SOAP & GRAB BAR COMBINATION, RECESSED
SH	SOAP HOLDER
SM	SHELF, METAL
SND	SANITARY NAPKIN DISPOSAL
SNTD	SANITARY NAPKIN AND TAMPON DISPENSER
TB	TOWEL BAR
TP	TOWEL PIN
TSCD	TOILET SEAT COVER DISPENSER
TTD	TOILET TISSUE DISPENSER
TSCRD	TOILET SEAT COVER/ TISSUE DISPENSER/ WASTE RECEPTACLE
TT	TOOTHBRUSH AND TUMBLER HOLDER
MR	WALL MIRROR
WR	WASTE RECEPTACLE

ADD A NUMBER AFTER THE ABBREVIATION TO SCHEDULE MORE THAN ONE OF A TYPE (EXAMPLE: GB1 = 36" GRAB BAR; GB2 = 42" GRAB BAR, ETC...)

WET WALL TILE PATTERN

COLOR TILE

GLOSS WHITE

* SEE FINISH PLANS FOR TILE COLOR DESIGNATION

* WET WALL TILE PATTERN TO REPEAT EVERY 7'-0"W WHERE NEEDED

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957



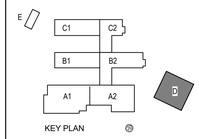
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

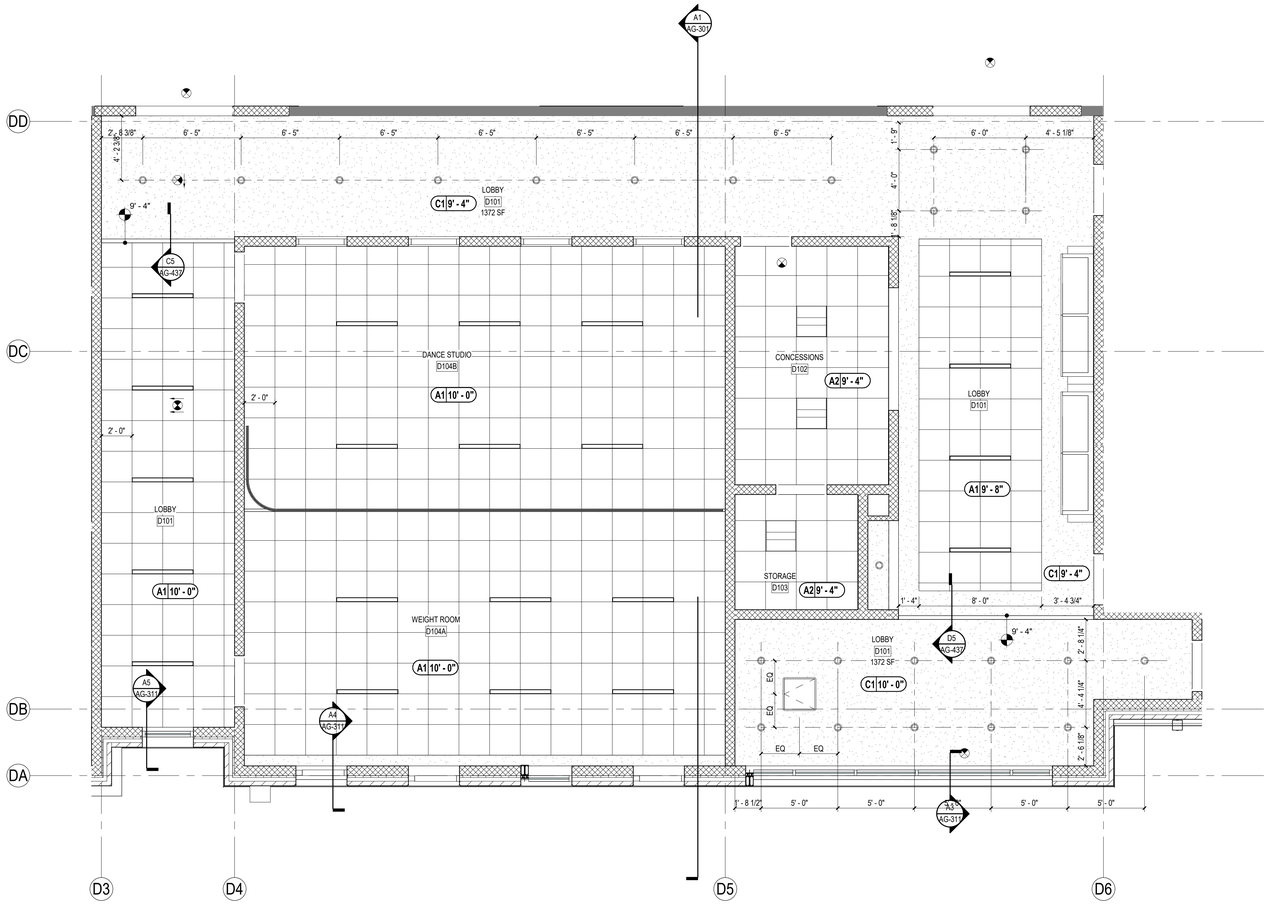
Project Number	22023
Dated	09/18/2025

ENLARGED PLAN - PE OFFICE

AG-407

©2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



A2 ENLARGED CEILING PLAN - GYM LOBBY
1/4" = 1'-0"

RCP LEGEND

- LIGHT FIXTURES - SEE ELECTRICAL
- MECHANICAL DEVICES - SEE MECHANICAL
- A1 CEILING - SEE CEILING DESIGNS
  2' x 2' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINSH SCHEDULE
- A2 CEILING - SEE CEILING DESIGNS
  2' x 2' HYGIENIC PLUS ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- B1 CEILING - SEE CEILING DESIGNS
  2' x 4' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINSH SCHEDULE
- C1 & C2 CEILING - SEE CEILING DESIGNS
  GYPSUM BOARD CEILING 10'-0" AFF UNLESS OTHERWISE NOTED. PROVIDE MOISTURE RESISTANT @ ALL WET AREAS AND JANITOR'S CLOSET. SEE INTERIOR MATERIALS FINSH SCHEDULE & CEILING DESIGNS.
- D1 CEILING - SEE CEILING DESIGNS
  6" WIDE PLANK ACOUSTIC METAL TILE CEILING 11'-4" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- AC1 CEILING - SEE CEILING DESIGNS
  36" x 36" ACOUSTICAL CANOPIES 18'-0" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- CEILING - EXPOSED TO STRUCTURE
- (S) SPEAKER SYSTEM, SEE FIRE ALARM
- EXIT LIGHT, SEE ELECTRICAL
- EXIT DIRECTIONAL EXIT LIGHT, SEE ELECTRICAL
- (M) MOTION DETECTOR, SEE ELECTRICAL
- A1 | 10' - 0" CEILING TYPE & HEIGHT AFF DESIGNATION. SEE CEILING DESIGNS
- OTS OPEN TO STRUCTURE ABOVE
- PM PROJECTOR MOUNT
- ACCESS PANEL
- SECURITY CAMERA
- WS - # WINDOW SHADE

GENERAL NOTES

REFLECTED CEILING

1. CONTRACTORS SHALL COORDINATE ALL WORK, SHOWN OR UN-SHOWN, WITH ALL OTHER DISCIPLINES.
2. CONTRACTOR SHALL PROVIDE 20 GAUGE STEEL SHEET REINFORCING BEHIND ALL CEILING MOUNTED EQUIPMENT. PROVIDE METAL STUD SUPPORT TO STRUCTURE ABOVE.
3. REFER TO INTERIOR DESIGN FINISH PLANS & SCHEDULES FOR MATERIAL SELECTIONS.
4. ALL ACCESS PANEL SIZES AND LOCATIONS TO BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE SPRINKLER WORK.
5. CENTER ACT GRID AND LIGHTS WITHIN EACH ROOM, UNO.
6. REFER TO ELECTRICAL FOR LIGHTING FIXTURE SCHEDULE(S).
7. ALL FIRE SPRINKLER HEADS AND ELECTRICAL FIXTURES SHALL BE CENTERED WITHIN CEILING TILES, UNO.
8. CEILING HEIGHTS NOTED REFERENCE ELEVATION ABOVE FINISH FLOOR OF ASSOCIATED BUILDING LEVEL.
9. ALL ACT GRIDS TO BE CENTERED IN THE MIDDLE OF EACH ROOM, UNO.
10. EXPOSED STRUCTURE, PIPING, CONDUIT, DUCTWORK, ETC. SHALL BE PAINTED DISTINCT COLORS AND LABELED, ARCHITECT TO SELECT COLORS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

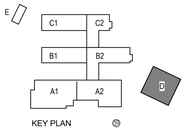
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

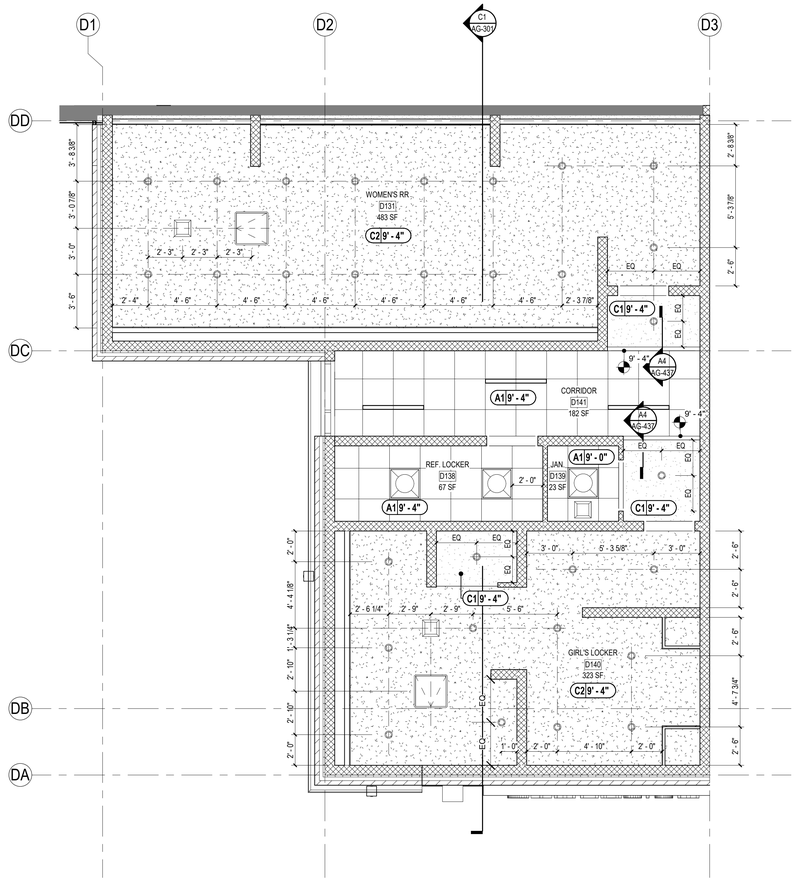
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

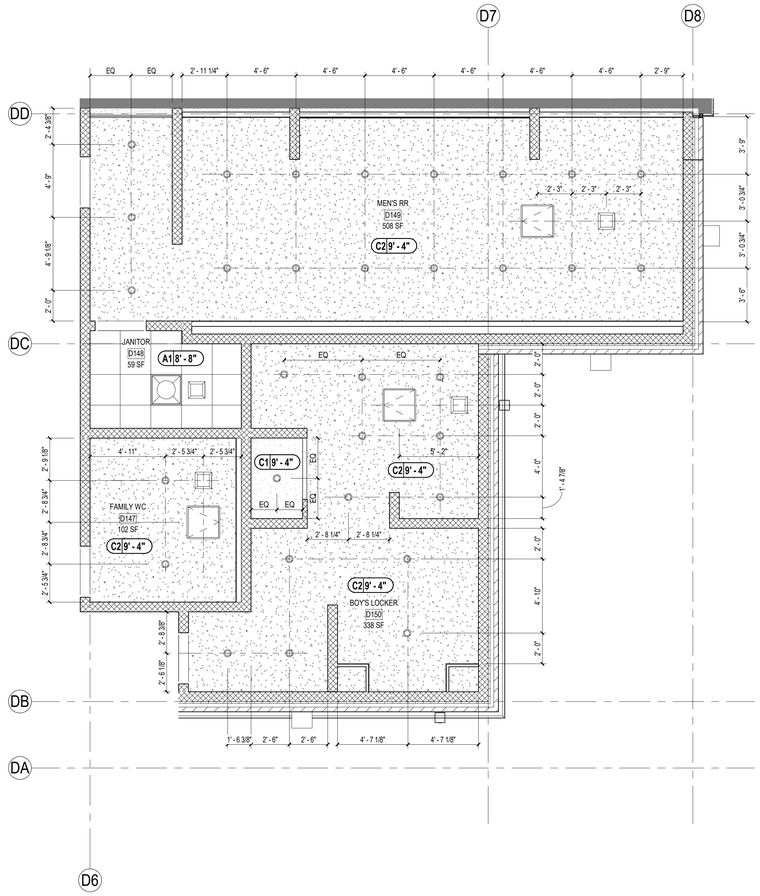
ENLARGED REFLECTED CEILING PLAN

AG-408



A1 ENLARGED CEILING PLAN - GIRLS LOCKER RM

1/4" = 1'-0"



A3 ENLARGED CEILING PLAN - BOYS LOCKER RM

1/4" = 1'-0"

RCP LEGEND

- LIGHT FIXTURES - SEE ELECTRICAL
- MECHANICAL DEVICES - SEE MECHANICAL
- A1 CEILING - SEE CEILING DESIGNS
  2' x 2' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINSH SCHEDULE
- A2 CEILING - SEE CEILING DESIGNS
  2' x 2' HYGIENIC PLUS ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- B1 CEILING - SEE CEILING DESIGNS
  2' x 4' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINSH SCHEDULE
- C1 & C2 CEILING - SEE CEILING DESIGNS
  GYPSUM BOARD CEILING 10'-0" AFF UNLESS OTHERWISE NOTED. PROVIDE MOISTURE RESISTANT @ ALL WET AREAS AND JANITOR'S CLOSET. SEE INTERIOR MATERIALS FINSH SCHEDULE & CEILING DESIGNS.
- D1 CEILING - SEE CEILING DESIGNS
  6" WIDE PLANK ACOUSTIC METAL TILE CEILING 11'-4" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- AC1 CEILING - SEE CEILING DESIGNS
  36" x 36" ACOUSTICAL CANOPIES 18'-0" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- CEILING - EXPOSED TO STRUCTURE
- (S) SPEAKER SYSTEM, SEE FIRE ALARM
- EXIT LIGHT, SEE ELECTRICAL
- EXIT DIRECTIONAL EXIT LIGHT, SEE ELECTRICAL
- (M) MOTION DETECTOR, SEE ELECTRICAL
- A1 | 10' - 0" CEILING TYPE & HEIGHT AFF DESIGNATION. SEE CEILING DESIGNS
- OTS OPEN TO STRUCTURE ABOVE
- PM PROJECTOR MOUNT
- ACCESS PANEL
- SECURITY CAMERA
- WS - # WINDOW SHADE

GENERAL NOTES

REFLECTED CEILING

1. CONTRACTORS SHALL COORDINATE ALL WORK, SHOWN OR UN-SHOWN, WITH ALL OTHER DISCIPLINES.
2. CONTRACTOR SHALL PROVIDE 20 GAUGE STEEL SHEET REINFORCING BEHIND ALL CEILING MOUNTED EQUIPMENT. PROVIDE METAL STUD SUPPORT TO STRUCTURE ABOVE.
3. REFER TO INTERIOR DESIGN FINISH PLANS & SCHEDULES FOR MATERIAL SELECTIONS.
4. ALL ACCESS PANEL SIZES AND LOCATIONS TO BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE SPRINKLER WORK.
5. CENTER ACT GRID AND LIGHTS WITHIN EACH ROOM, UNO.
6. REFER TO ELECTRICAL FOR LIGHTING FIXTURE SCHEDULE(S).
7. ALL FIRE SPRINKLER HEADS AND ELECTRICAL FIXTURES SHALL BE CENTERED WITHIN CEILING TILES, UNO.
8. CEILING HEIGHTS NOTED REFERENCE ELEVATION ABOVE FINISH FLOOR OF ASSOCIATED BUILDING LEVEL.
9. ALL ACT GRIDS TO BE CENTERED IN THE MIDDLE OF EACH ROOM, UNO.
10. EXPOSED STRUCTURE, PIPING, CONDUIT, DUCTWORK, ETC. SHALL BE PAINTED DISTINCT COLORS AND LABELED, ARCHITECT TO SELECT COLORS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

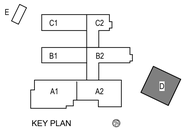
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

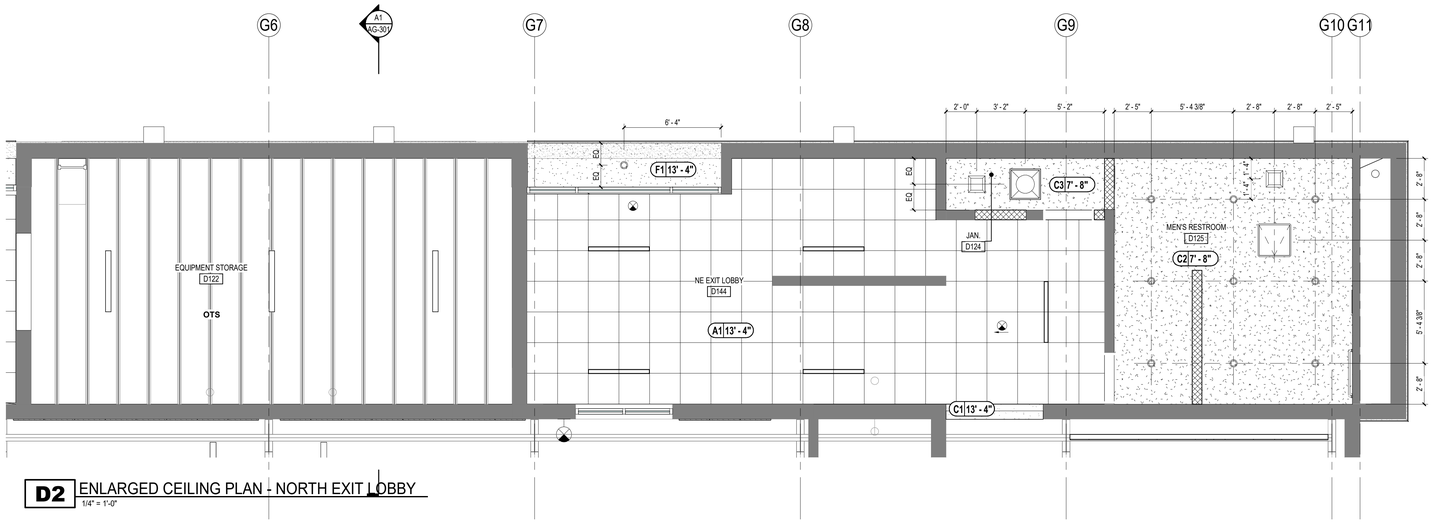
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

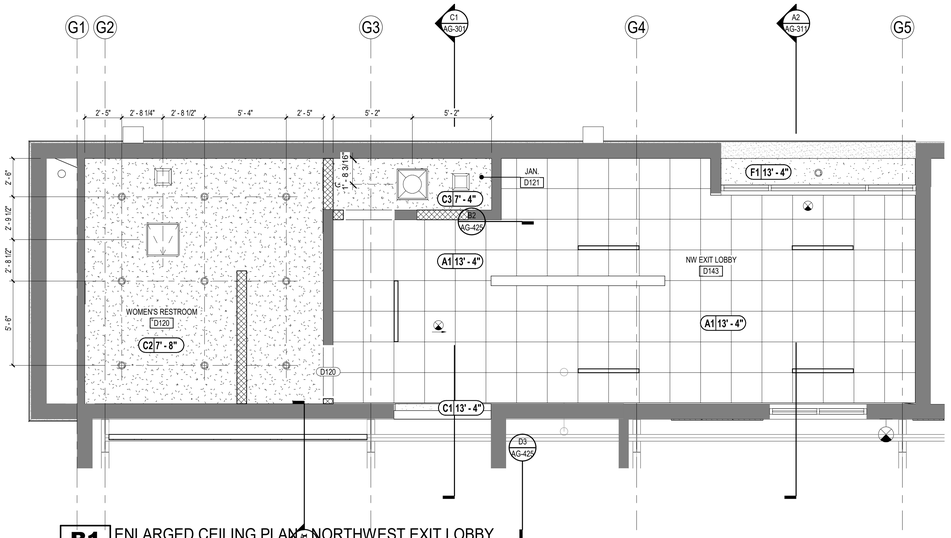
ENLARGED REFLECTED CEILING PLANS

AG-409

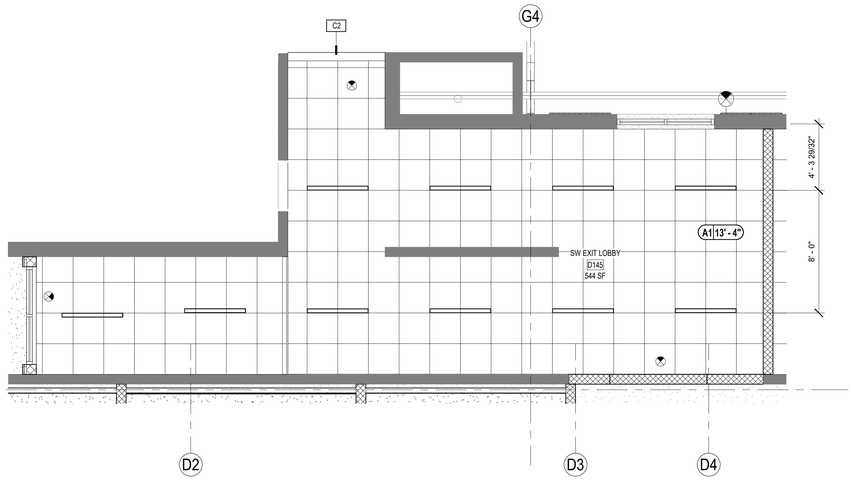
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



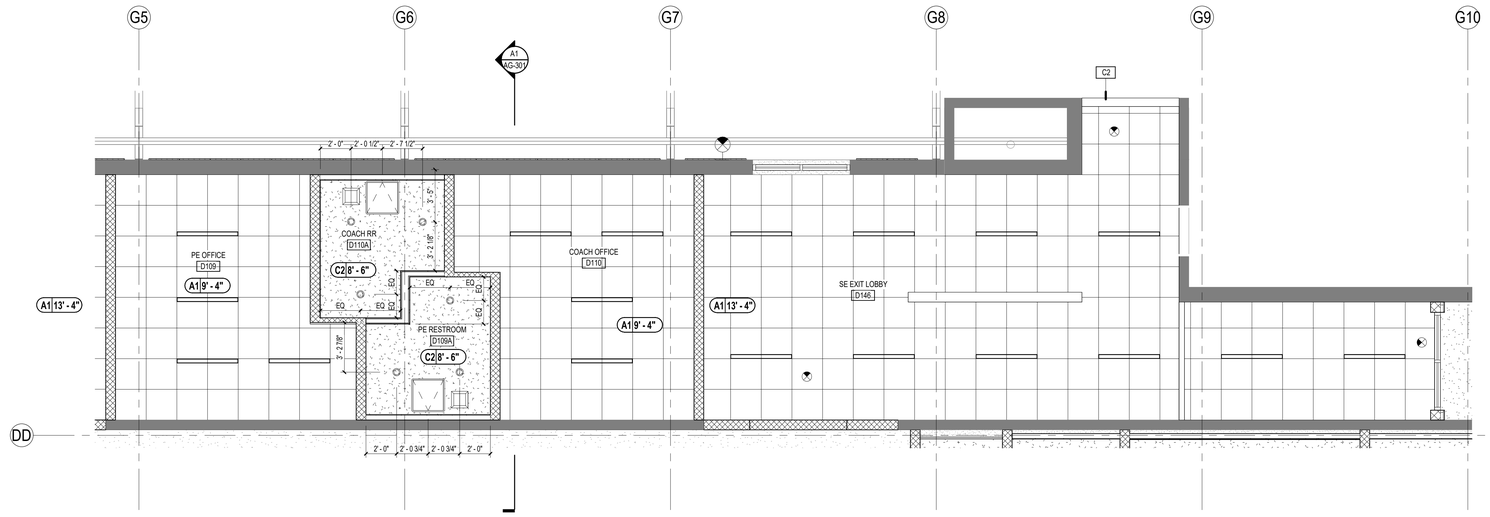
D2 ENLARGED CEILING PLAN - NORTH EXIT LOBBY
1/4" = 1'-0"



B1 ENLARGED CEILING PLAN - NORTHWEST EXIT LOBBY
1/4" = 1'-0"



B3 ENLARGED CEILING PLAN - SOUTHWEST EXIT LOBBY
1/4" = 1'-0"



A2 ENLARGED CEILING PLAN - SOUTH EXIT LOBBY
1/4" = 1'-0"

RCP LEGEND

- LIGHT FIXTURES - SEE ELECTRICAL
- MECHANICAL DEVICES - SEE MECHANICAL
- A1 CEILING - SEE CEILING DESIGNS
  2' x 2' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINSH SCHEDULE
- A2 CEILING - SEE CEILING DESIGNS
  2' x 2' HYGIENIC PLUS ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- B1 CEILING - SEE CEILING DESIGNS
  2' x 4' ACOUSTICAL CEILING TILE 10'-0" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINSH SCHEDULE
- C1 & C2 CEILING - SEE CEILING DESIGNS
  GYPSUM BOARD CEILING 10'-0" AFF UNLESS OTHERWISE NOTED. PROVIDE MOISTURE RESISTANT @ ALL WET AREAS AND JANITOR'S CLOSET. SEE INTERIOR MATERIALS FINSH SCHEDULE & CEILING DESIGNS.
- D1 CEILING - SEE CEILING DESIGNS
  6" WIDE PLANK ACOUSTIC METAL TILE CEILING 11'-4" AFF UNLESS OTHERWISE NOTED, SEE INTERIOR MATERIALS FINISH SCHEDULE
- AC1 CEILING - SEE CEILING DESIGNS
  36" x 36" ACOUSTICAL CANOPIES 18'-0" AFF UNLESS OTHERWISE NOTED. SEE INTERIOR MATERIALS FINISH SCHEDULE
- CEILING - EXPOSED TO STRUCTURE
- (S) SPEAKER SYSTEM, SEE FIRE ALARM
- EXIT LIGHT, SEE ELECTRICAL
- EXIT DIRECTIONAL EXIT LIGHT, SEE ELECTRICAL
- (M) MOTION DETECTOR, SEE ELECTRICAL
- A1 | 10' - 0" CEILING TYPE & HEIGHT AFF DESIGNATION. SEE CEILING DESIGNS
- OTS OPEN TO STRUCTURE ABOVE
- PM PROJECTOR MOUNT
- ACCESS PANEL
- SECURITY CAMERA
- WS - # WINDOW SHADE

GENERAL NOTES

REFLECTED CEILING

1. CONTRACTORS SHALL COORDINATE ALL WORK, SHOWN OR UN-SHOWN, WITH ALL OTHER DISCIPLINES.
2. CONTRACTOR SHALL PROVIDE 20 GAUGE STEEL SHEET REINFORCING BEHIND ALL CEILING MOUNTED EQUIPMENT. PROVIDE METAL STUD SUPPORT TO STRUCTURE ABOVE.
3. REFER TO INTERIOR DESIGN FINISH PLANS & SCHEDULES FOR MATERIAL SELECTIONS.
4. ALL ACCESS PANEL SIZES AND LOCATIONS TO BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE SPRINKLER WORK.
5. CENTER ACT GRID AND LIGHTS WITHIN EACH ROOM, UNO.
6. REFER TO ELECTRICAL FOR LIGHTING FIXTURE SCHEDULE(S).
7. ALL FIRE SPRINKLER HEADS AND ELECTRICAL FIXTURES SHALL BE CENTERED WITHIN CEILING TILES, UNO.
8. CEILING HEIGHTS NOTED REFERENCE ELEVATION ABOVE FINISH FLOOR OF ASSOCIATED BUILDING LEVEL.
9. ALL ACT GRIDS TO BE CENTERED IN THE MIDDLE OF EACH ROOM, UNO.
10. EXPOSED STRUCTURE, PIPING, CONDUIT, DUCTWORK, ETC. SHALL BE PAINTED DISTINCT COLORS AND LABELED, ARCHITECT TO SELECT COLORS.

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

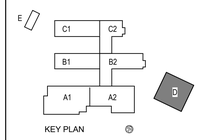
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

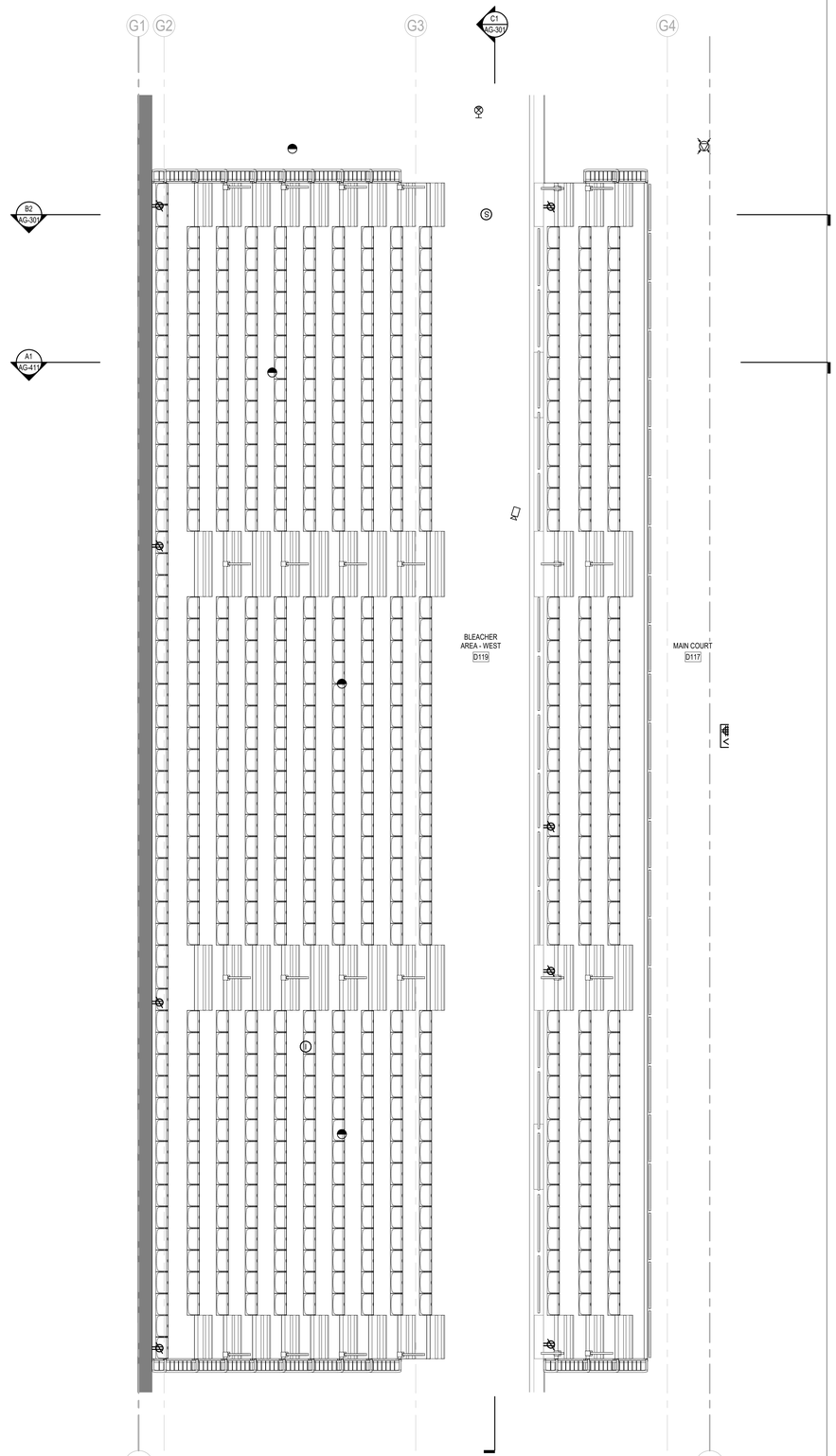
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

ENLARGED REFLECTED CEILING PLANS
AG-410

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

A1 ENLARGED BLEACHER SECTION
1/4" = 1'-0"



A3 ENLARGED BLEACHER PLAN
1/4" = 1'-0"

KEYNOTES

NUMBER	DESCRIPTION
12.02	TELESCOPIC BLEACHERS - SEE SPECS

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

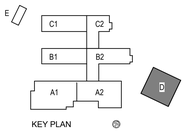
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



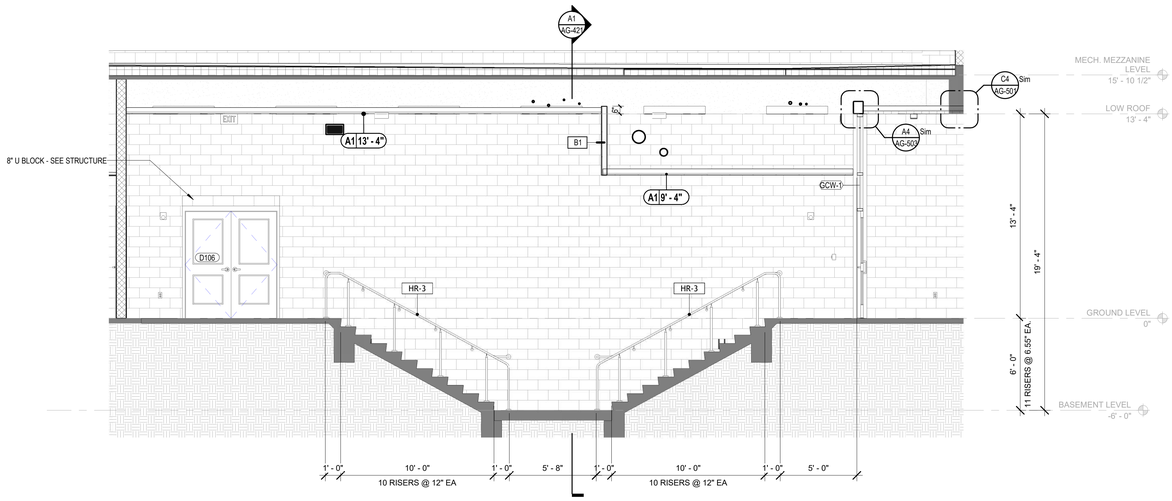
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

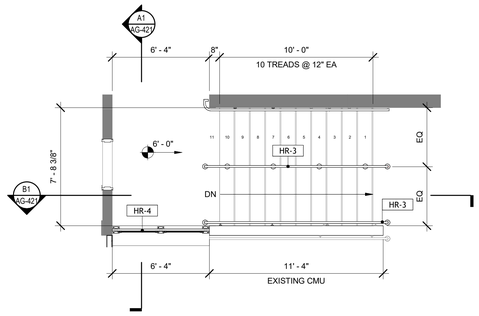
Project Number	22023
Dated	09/18/2025

PROJECT NORTH TRUE NORTH

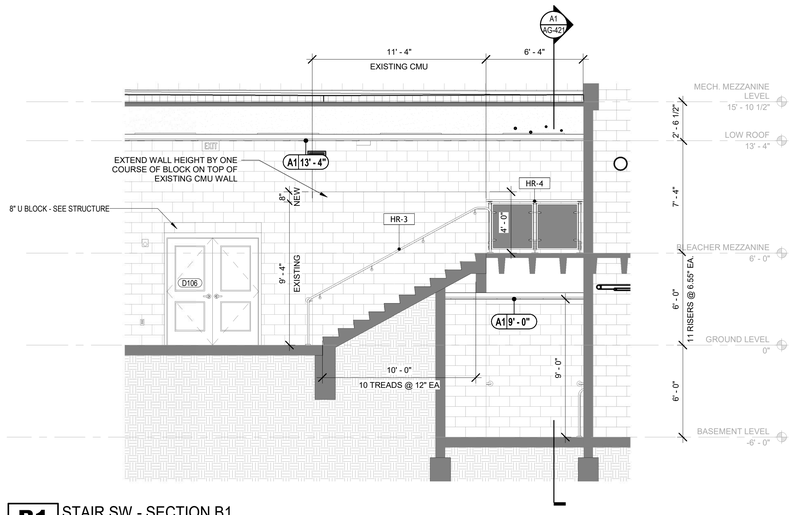
ENLARGED PLAN - GYM BLEACHER
AG-411



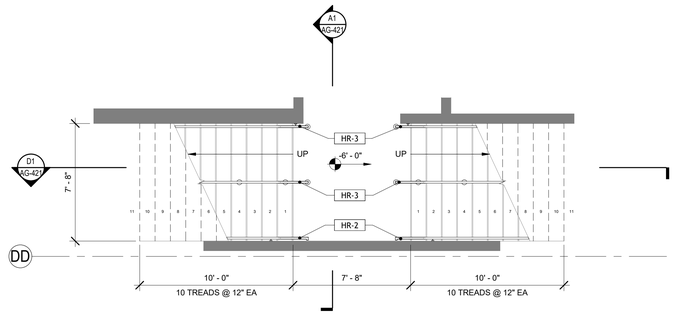
D1 STAIR SW - SECTION D1
1/4" = 1'-0"



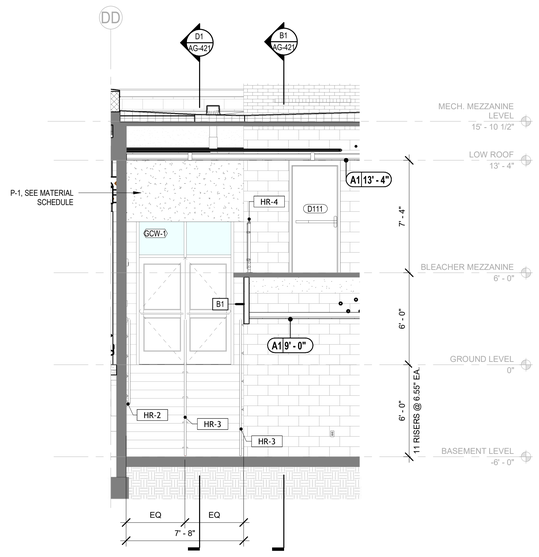
D4 STAIR SW - BLEACHER MEZZANINE
1/4" = 1'-0"



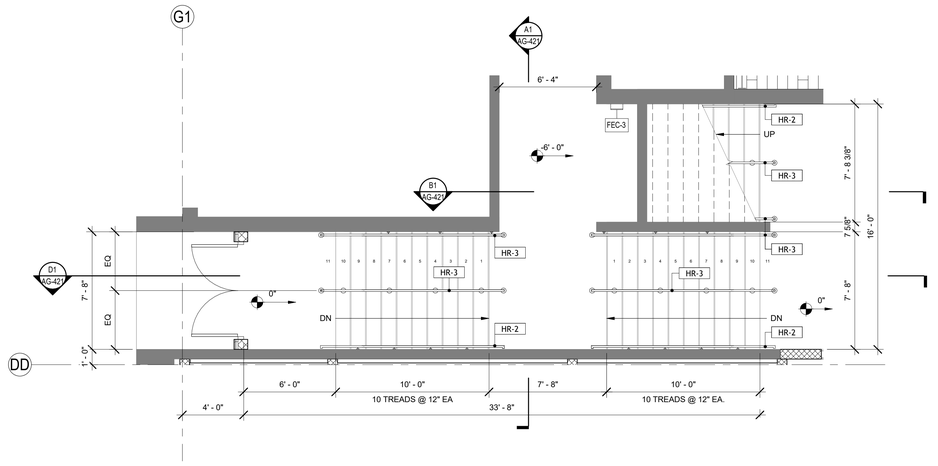
B1 STAIR SW - SECTION B1
1/4" = 1'-0"



B4 STAIR SW - BASEMENT
1/4" = 1'-0"



A1 STAIR SW - SECTION A1
1/4" = 1'-0"



A3 STAIR SW - GROUND LEVEL
1/4" = 1'-0"

RAILING LEGEND

HR-1	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA STRUCT Railing System
HR-2	WALL-ATTACHED METAL HANDRAILS BASIS-OF-DESIGN: VIVA Wall Rail System
HR-3	FLOOR MOUNTED METAL HANDRAILS BASIS-OF-DESIGN: VIVA FSR Free Standing Rail System
HR-4	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA BLADE Railing System
HR-5	NON-GALVANIZED STEEL PIPE AND TUBE RAILING
HR-6	GALVANIZED STEEL PIPE AND TUBE RAILING

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED AS PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

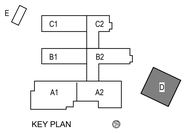
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



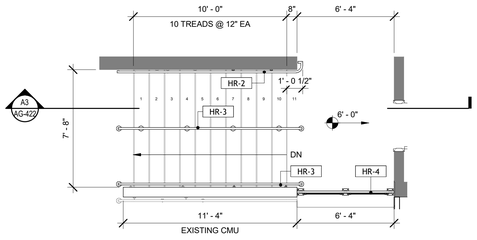
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

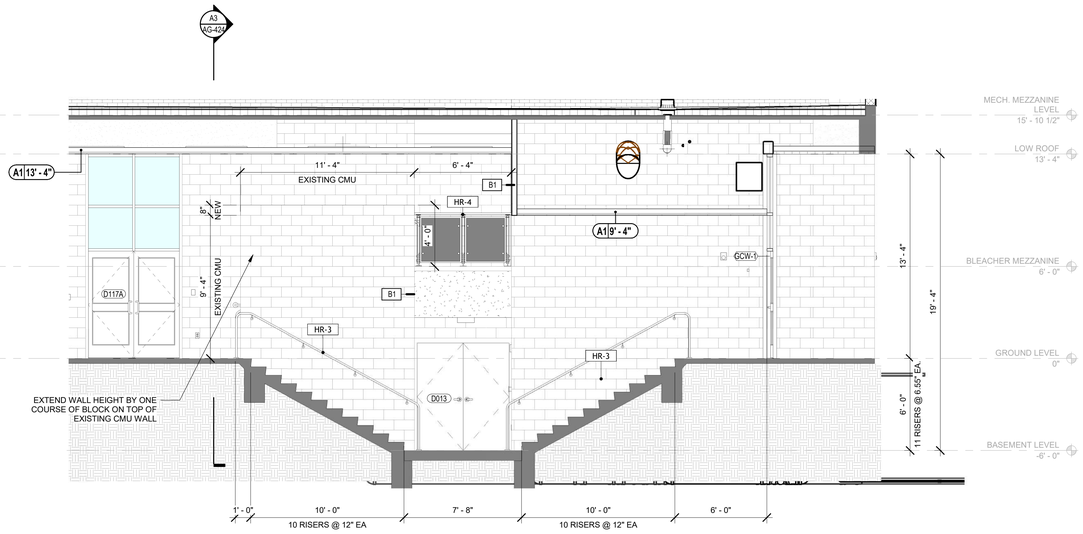
Project Number 22023
Dated 09/18/2025

ENLARGED PLAN & SECTION - STAIR SW

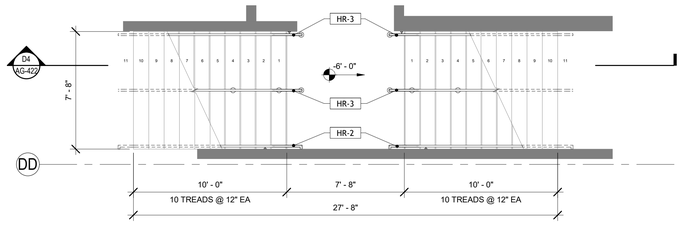
AG-421



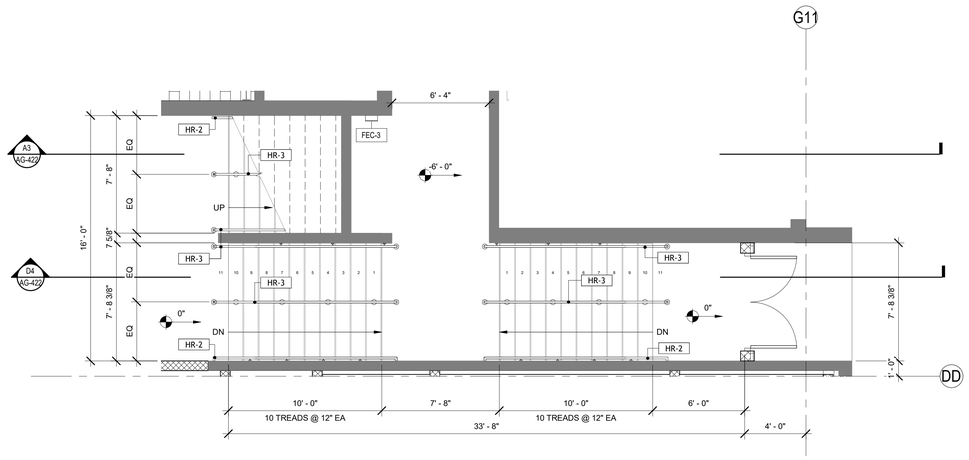
D1 STAIR SE - BLEACHER MEZZANINE
1/4" = 1'-0"



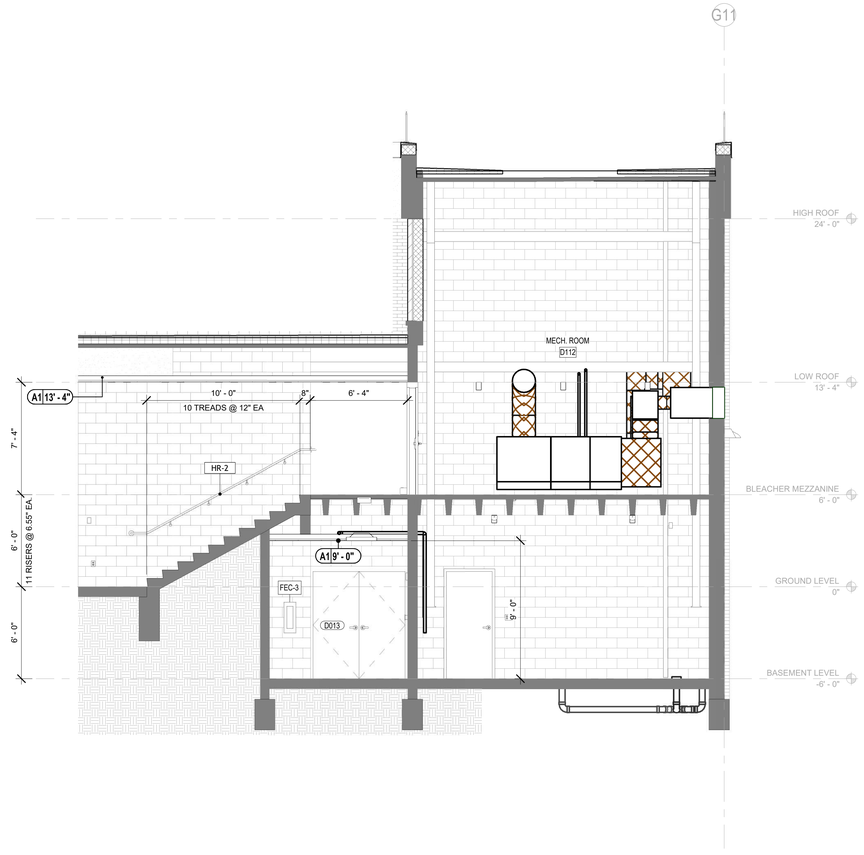
D4 STAIR SE - SECTION A1
1/4" = 1'-0"



B1 STAIR SE - BASEMENT
1/4" = 1'-0"



A1 STAIR SE - GROUND LEVEL
1/4" = 1'-0"



A3 STAIR SE - SECTION A3
1/4" = 1'-0"

RAILING LEGEND

HR-1	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA STRUCT Railing System
HR-2	WALL-ATTACHED METAL HANDRAILS BASIS-OF-DESIGN: VIVA Wall Rail System
HR-3	FLOOR MOUNTED METAL HANDRAILS BASIS-OF-DESIGN: VIVA FSR Free Standing Rail System
HR-4	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA BLADE Railing System
HR-5	NON-GALVANIZED STEEL PIPE AND TUBE RAILING
HR-6	GALVANIZED STEEL PIPE AND TUBE RAILING

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

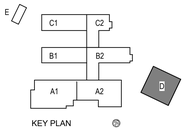
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



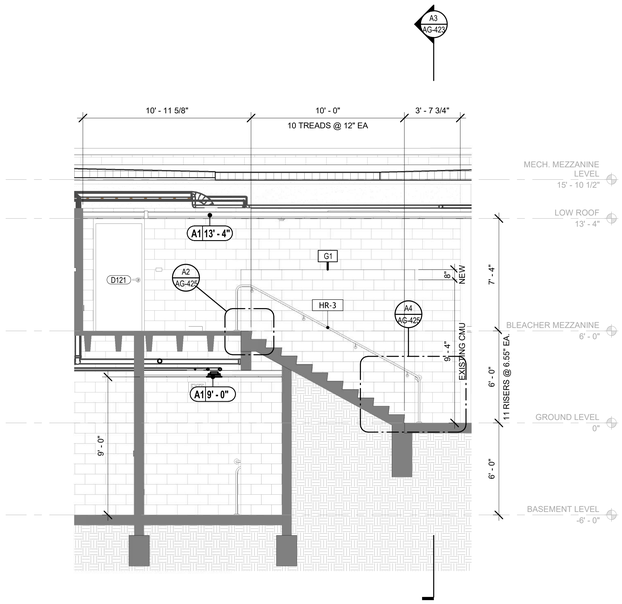
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

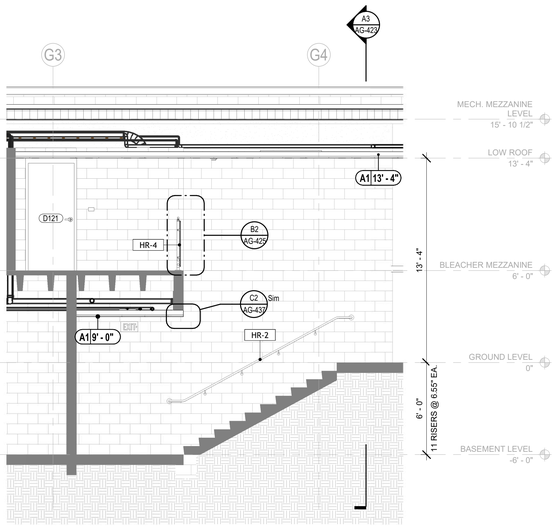
Project Number 22023
Dated 09/18/2025

ENLARGED PLAN & SECTION - STAIR SE

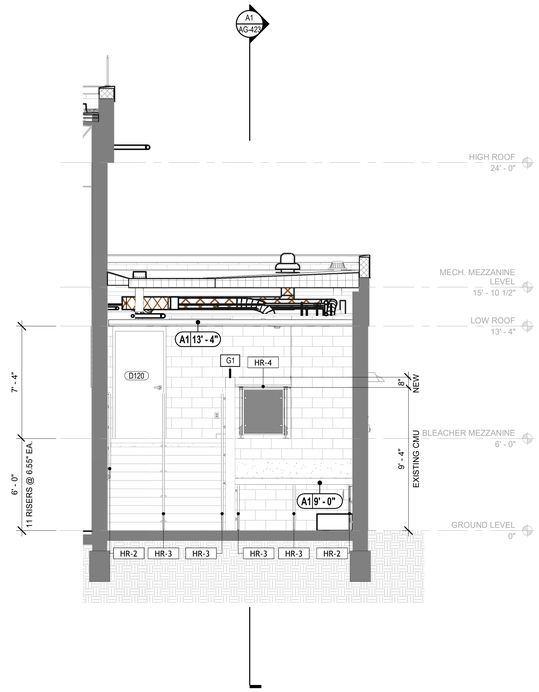
AG-422



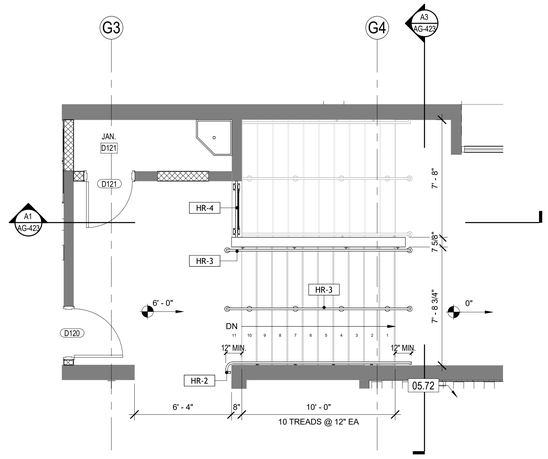
B1 STAIR NW - SECTION B1
1/4" = 1'-0"



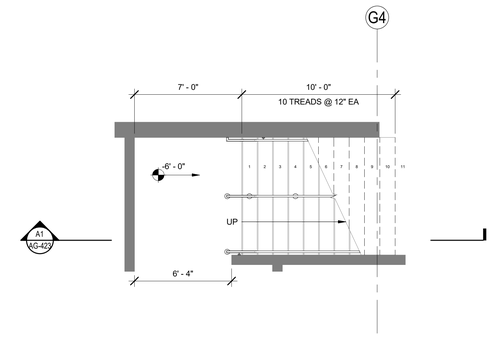
A1 STAIR NW - SECTION A1
1/4" = 1'-0"



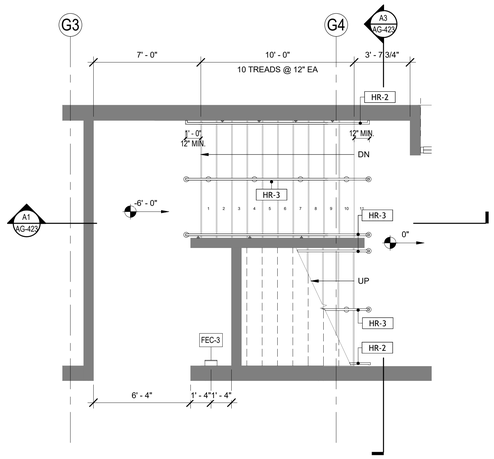
A3 STAIR NW - SECTION B3
1/4" = 1'-0"



D4 STAIR NW - BLEACHER MEZZANINE
1/4" = 1'-0"



B4 STAIR NW - BASEMENT
1/4" = 1'-0"



A4 STAIR NW - GROUND LEVEL
1/4" = 1'-0"

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG
Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

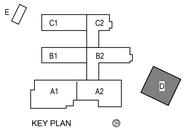
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

GADSDEN COUNTY SCHOOL DISTRICT FL

1400 W King St, Quincy, FL 32351



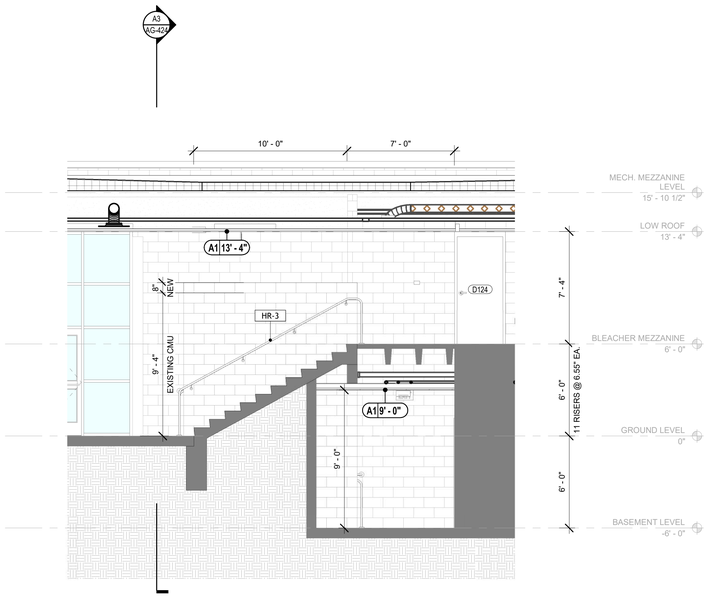
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

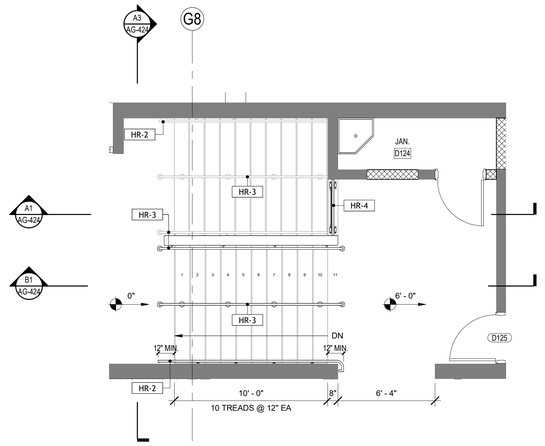
Project Number 22023
Dated 09/18/2025

ENLARGED PLAN & SECTION - STAIR NW

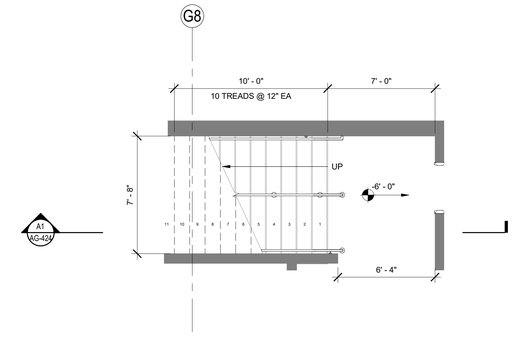
AG-423



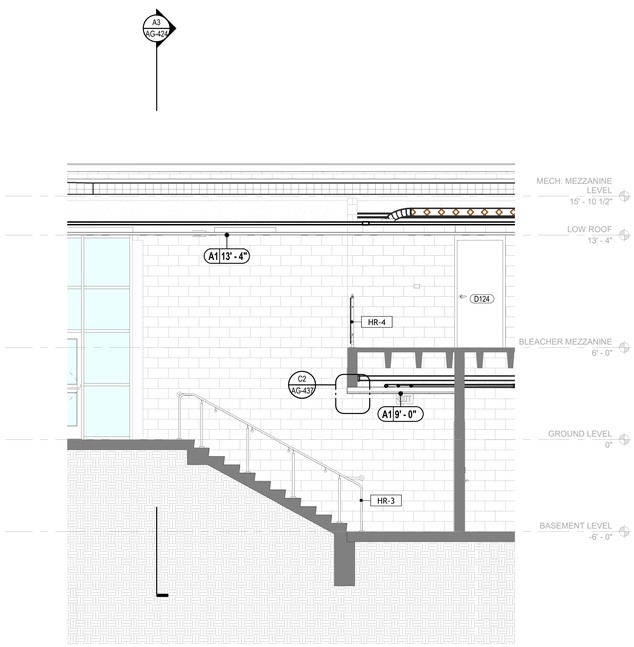
B1 STAIR NE - SECTION B1
1/4" = 1'-0"



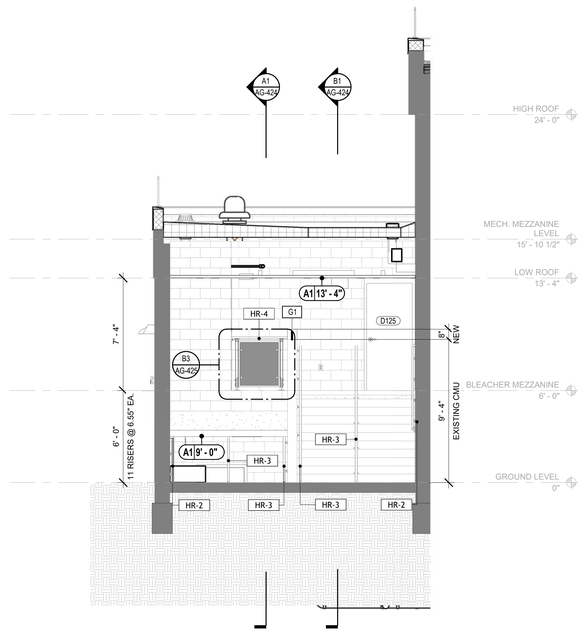
D4 STAIR NE - BLEACHER LEVEL
1/4" = 1'-0"



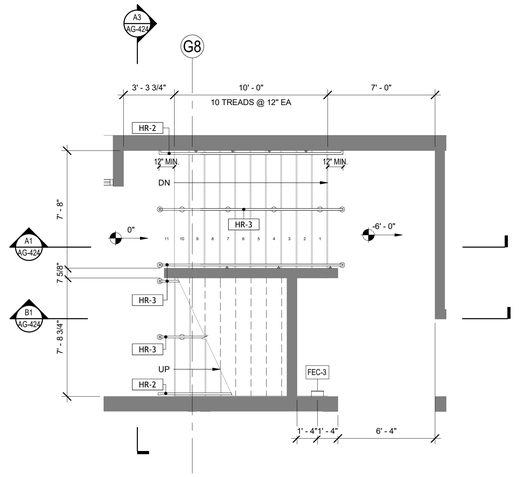
B4 STAIR NE - BASEMENT
1/4" = 1'-0"



A1 STAIR NE - SECTION A1
1/4" = 1'-0"



A3 STAIR NE - SECTION A3
1/4" = 1'-0"



A4 STAIR NE - GROUND LEVEL
1/4" = 1'-0"

RAILING LEGEND

HR-1	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA STRUCT Railing System
HR-2	WALL-ATTACHED METAL HANDRAILS BASIS-OF-DESIGN: VIVA Wall Rail System
HR-3	FLOOR MOUNTED METAL HANDRAILS BASIS-OF-DESIGN: VIVA FSR Free Standing Rail System
HR-4	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA BLADE Railing System
HR-5	NON-GALVANIZED STEEL PIPE AND TUBE RAILING
HR-6	GALVANIZED STEEL PIPE AND TUBE RAILING

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

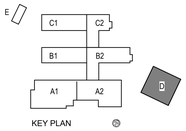
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

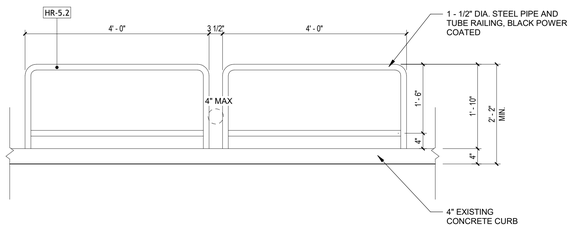
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

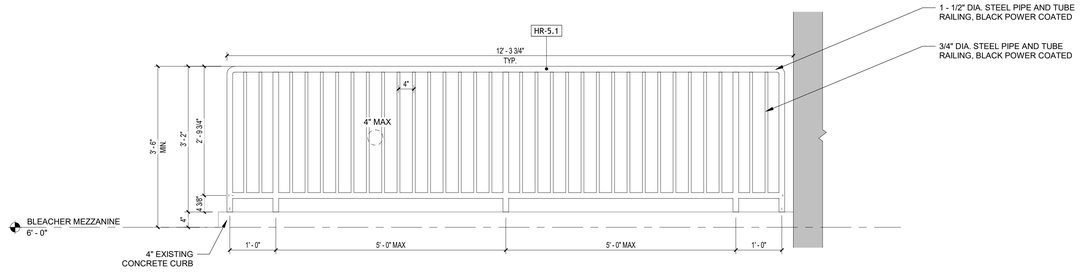
Project Number	22023
Dated	09/18/2025

ENLARGED PLAN & SECTION - STAIR NE

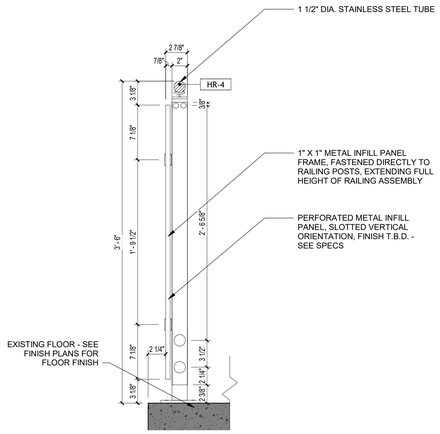
AG-424



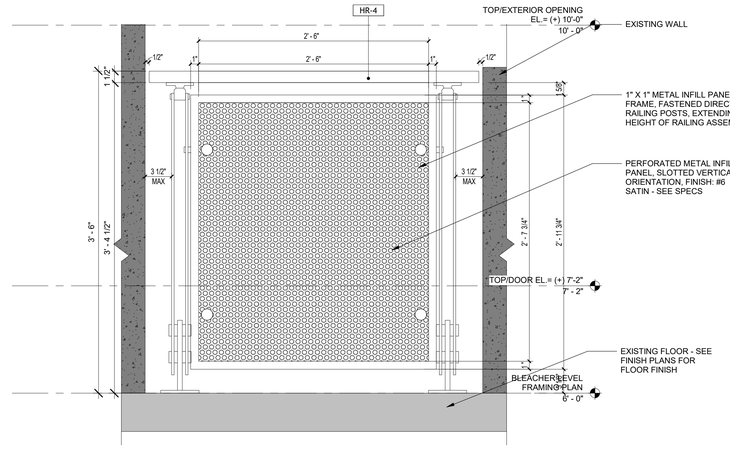
D1 TYPICAL RAILING DETAIL - HR-5 TYPE 02
3/4" = 1'-0"



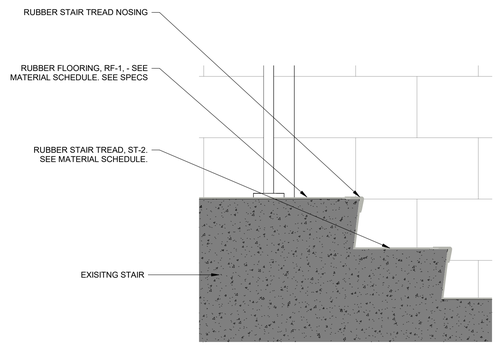
D3 TYPICAL RAILING DETAIL - HR-5 TYPE 01
3/4" = 1'-0"



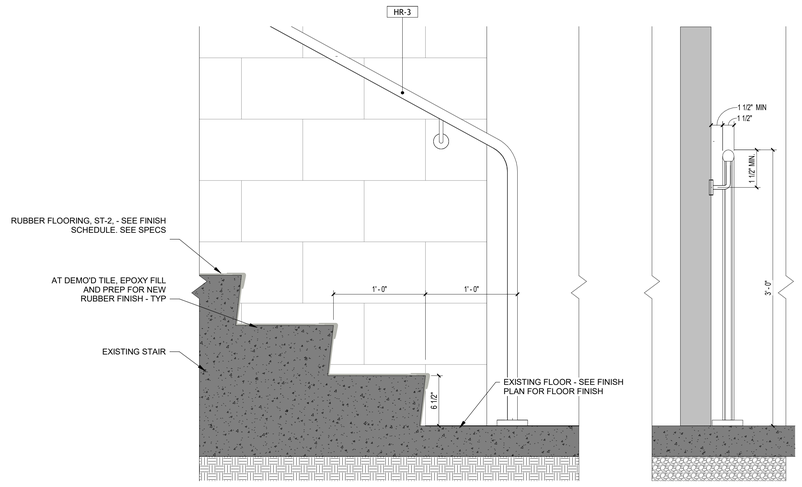
B2 TYPICAL RAILING DETAIL - HR-4
1 1/2" = 1'-0"



B3 TYPICAL RAILING ELEVATION - HR-4
1 1/2" = 1'-0"



A2 TYP. STAIR FINISH DETAIL - ST-2
1 1/2" = 1'-0"



A4 TYP. RAILING DETAIL - HR-2
1 1/2" = 1'-0"

RAILING LEGEND

HR-1	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA STRUCT Railing System
HR-2	WALL-ATTACHED METAL HANDRAILS BASIS-OF-DESIGN: VIVA Wall Rail System
HR-3	FLOOR MOUNTED METAL HANDRAILS BASIS-OF-DESIGN: VIVA FSR Free Standing Rail System
HR-4	DECORATIVE METAL HANDRAILS & GUARDRAILS BASIS-OF-DESIGN: VIVA BLADE Railing System
HR-5	NON-GALVANIZED STEEL PIPE AND TUBE RAILING
HR-6	GALVANIZED STEEL PIPE AND TUBE RAILING

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED AS PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

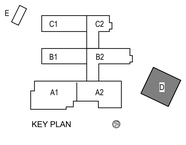
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

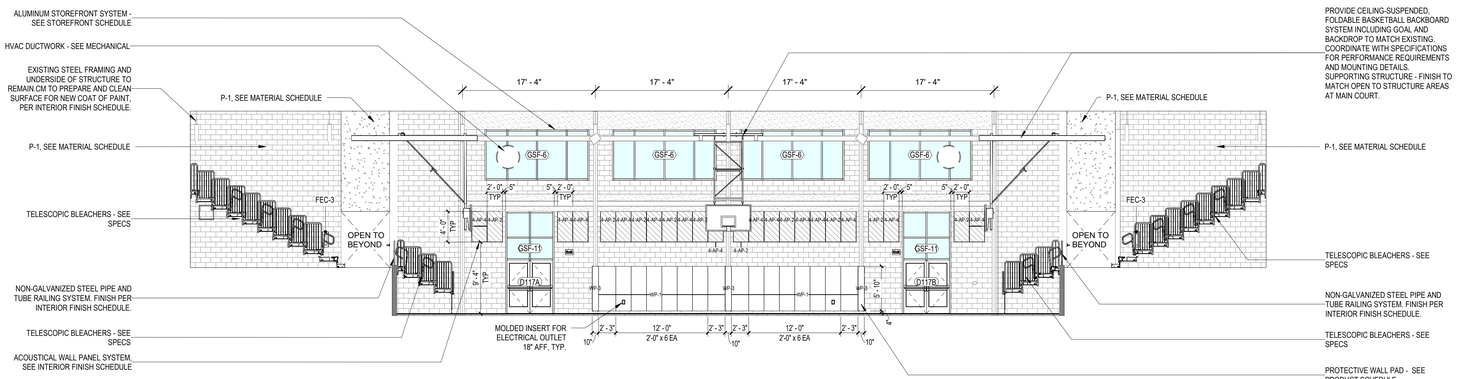
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

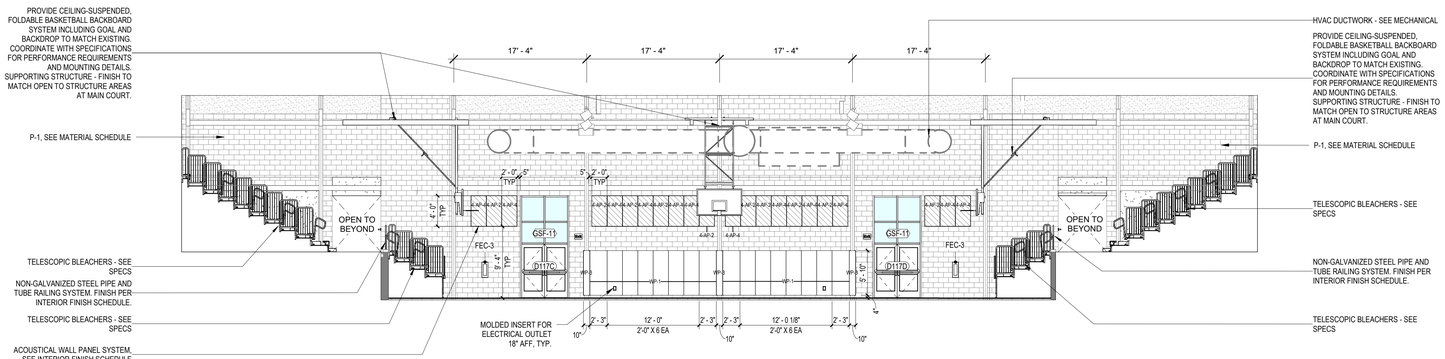
Project Number	22023
Dated	09/18/2025

VERTICAL CIRCULATION DETAILS

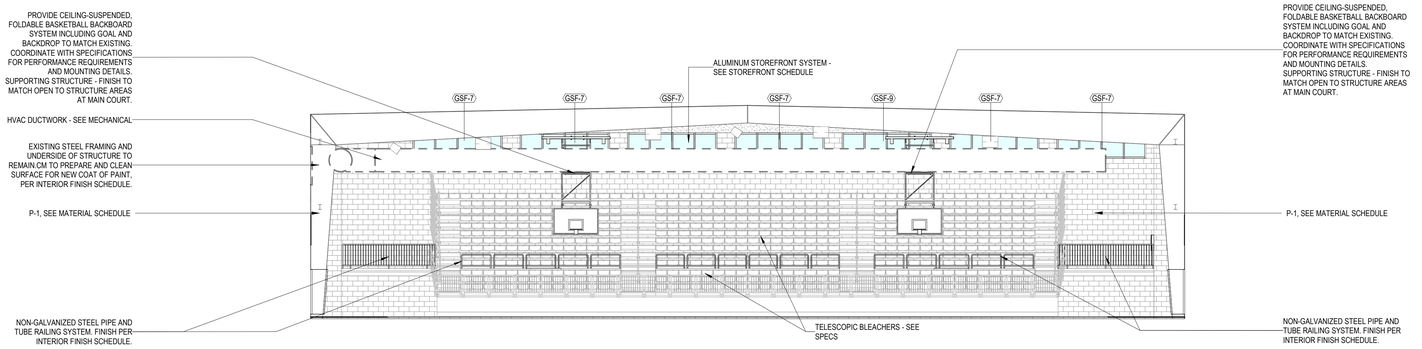
AG-425



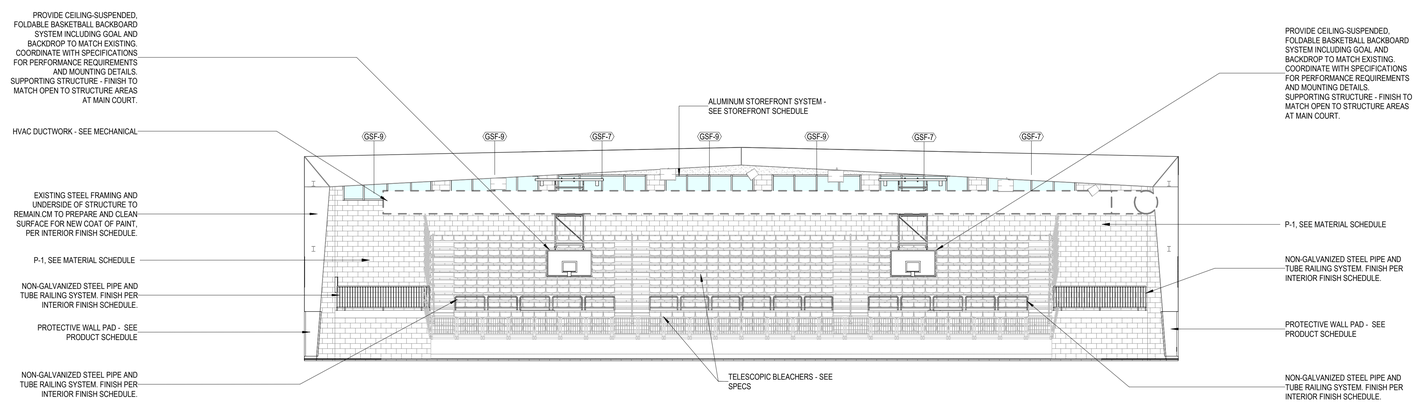
D2 GROUND LEVEL - MAIN COURT - SOUTH
1/8" = 1'-0"



C2 GROUND LEVEL - MAIN COURT - NORTH
1/8" = 1'-0"



B2 GROUND LEVEL - MAIN COURT - EAST
1/8" = 1'-0"



A2 GROUND LEVEL - MAIN COURT - WEST
1/8" = 1'-0"

KEYNOTES

NUMBER	DESCRIPTION
02.59	EXISTING STEEL FRAMING AND UNDERSIDE OF STRUCTURE TO REMAIN.CM TO PREPARE AND CLEAN SURFACE FOR NEW COAT OF PAINT, PER INTERIOR FINISH SCHEDULE.
05.75	NON-GALVANIZED STEEL PIPE AND TUBE RAILING SYSTEM. FINISH PER INTERIOR FINISH SCHEDULE
08.41	ALUMINUM STOREFRONT SYSTEM - SEE STOREFRONT SCHEDULE
09.40	ACOUSTICAL WALL PANEL SYSTEM, SEE INTERIOR FINISH SCHEDULE
11.06	PROVIDE CEILING-SUSPENDED, FOLDABLE BASKETBALL BACKBOARD SYSTEM INCLUDING GOAL AND BACKDROP TO MATCH EXISTING. COORDINATE WITH SPECIFICATIONS FOR PERFORMANCE REQUIREMENTS AND MOUNTING DETAILS. SUPPORTING STRUCTURE - FINISH TO MATCH OPEN TO STRUCTURE AREAS AT MAIN COURT.
11.11	PROTECTIVE WALL PAD - SEE PRODUCT SCHEDULE
12.02	TELESCOPIC BLEACHERS - SEE SPECS
23.05	HVAC DUCTWORK - SEE MECHANICAL

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA ROGER T. GODWIN AR0017551 09-18-25 REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351

KEY PLAN

REVISIONS

NO.	DESCRIPTION	DATE

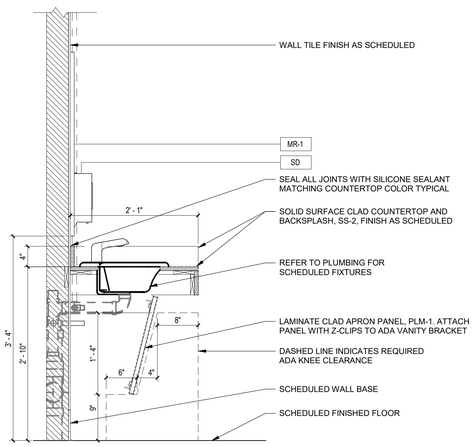
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

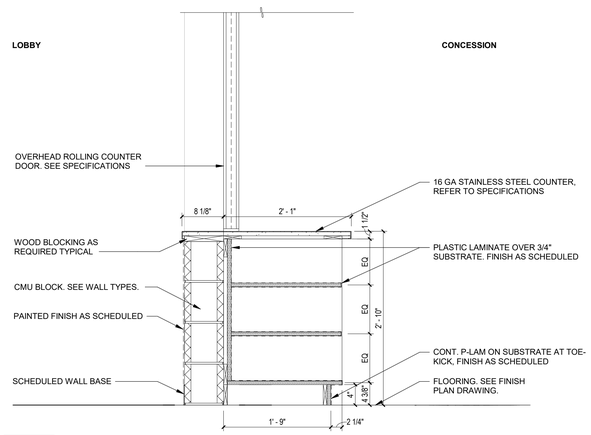
INTERIOR ELEVATIONS
AG-431

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

A1 TROPHY CASE SECTION DETAIL
1" = 1'-0"



A2 APRON SINK DETAIL
1" = 1'-0"



A4 CONCESSION COUNTER DETAIL
1" = 1'-0"

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957



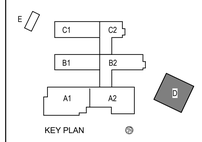
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



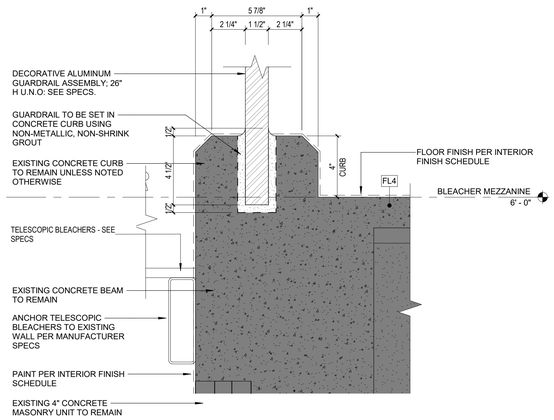
REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

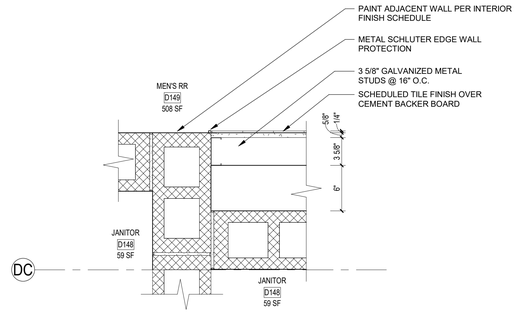
Project Number 22023
Dated 09/18/2025

CASEWORK SECTIONS & DETAILS

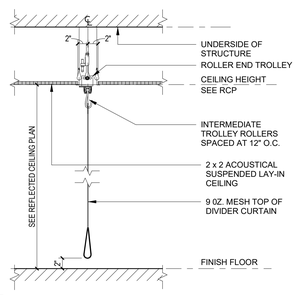
AG-435



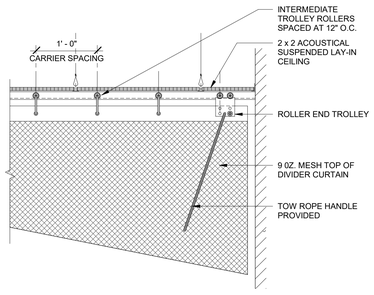
C1 DETAIL - GUARDRAIL AT CURB
3" = 1'-0"



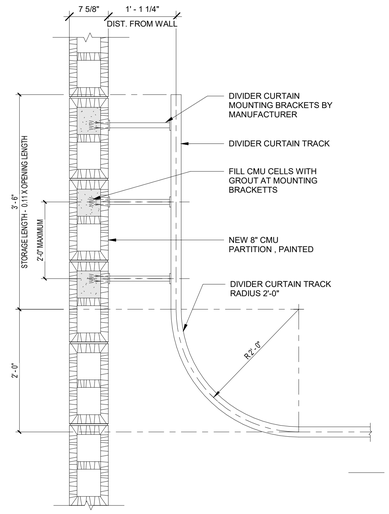
C3 PLAN DETAIL - CMU TO GYPSUM WALLBOARD W/ TILE FINISH
1 1/2" = 1'-0"



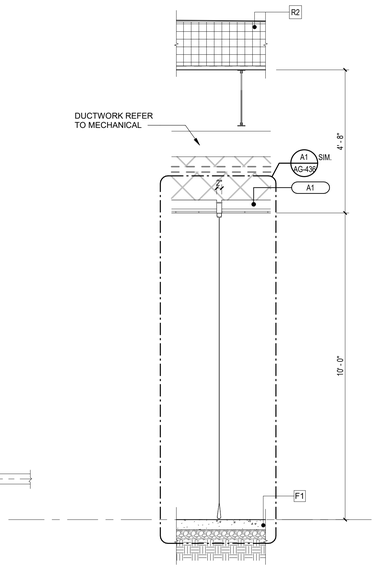
A1 DETAIL - DIVIDER CURTAIN- SECTION
1" = 1'-0"



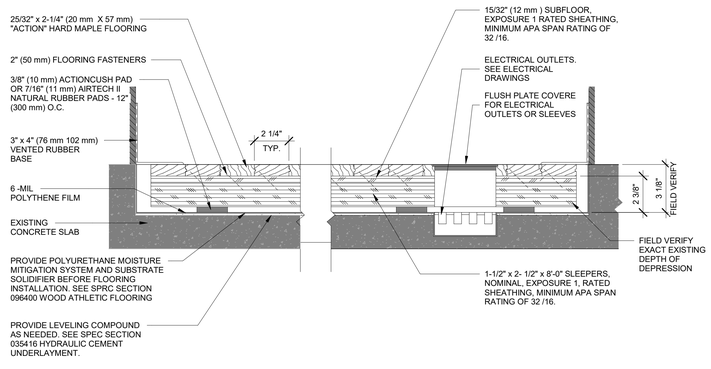
A2 DETAIL - DIVIDER CURTAIN- ELEVATION
1" = 1'-0"



A3 DETAIL - DIVIDER CURTAIN
1" = 1'-0"



A6 SECTION - DIVIDER CURTAIN
1/2" = 1'-0"



A5 DETAIL - MAIN COURT WOOD FLOOR
3" = 1'-0"

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

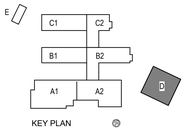
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



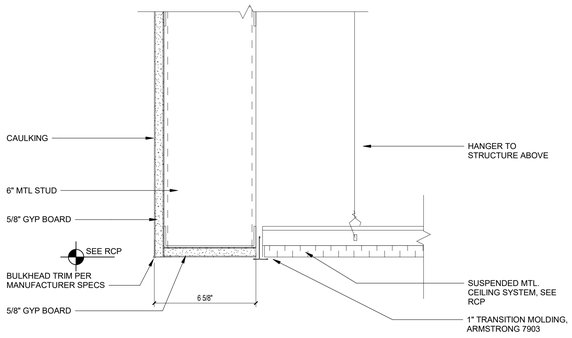
REVISIONS

NO.	DESCRIPTION	DATE

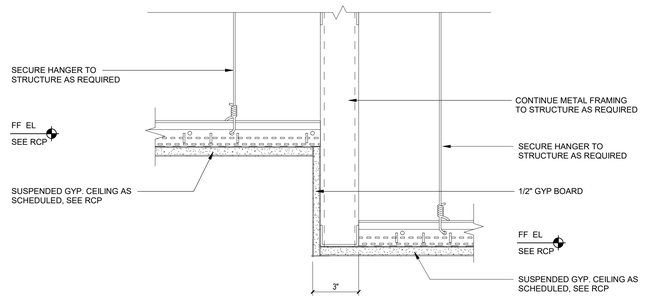
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

INTERIOR DETAILS
AG-436



D3 DETAIL - ACT CLG TO GYPSUM WALL
3" = 1'-0"

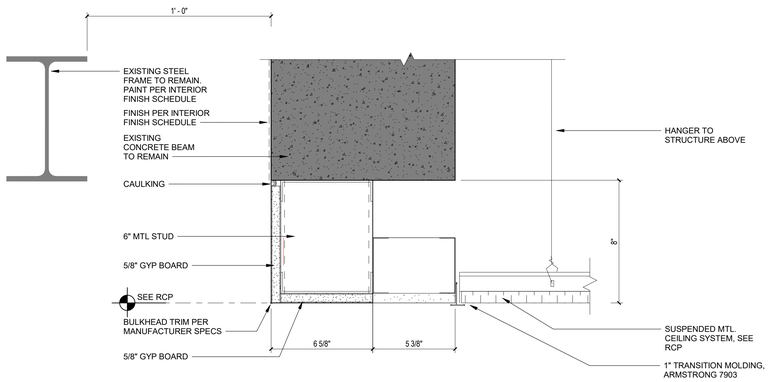


D5 CEILING DETAIL - G.W.B. TO G.W.B @ BULKHEAD
3" = 1'-0"

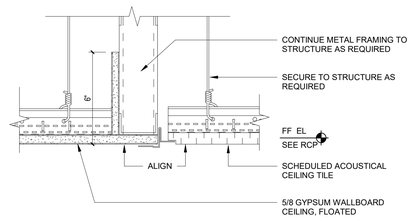
C2 CEILING DETAIL @ NORTH STAIRS
1 1/2" = 1'-0"

C3 CEILING DETAIL @ BULKHEAD
3" = 1'-0"

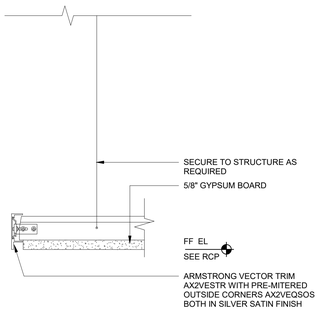
C5 ACT TO G.W.B. CEILING DETAIL @ BULKHEAD
3" = 1'-0"



A1 DETAIL - ACT CLG TO GYPSUM WALL AT EXISTING CONC. BEAM
3" = 1'-0"



A4 DETAIL - ACT TO G.W.B.
3" = 1'-0"



A5 SUSPENDED GYPSUM CLOUD
3" = 1'-0"

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

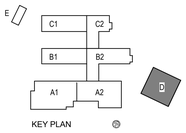
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

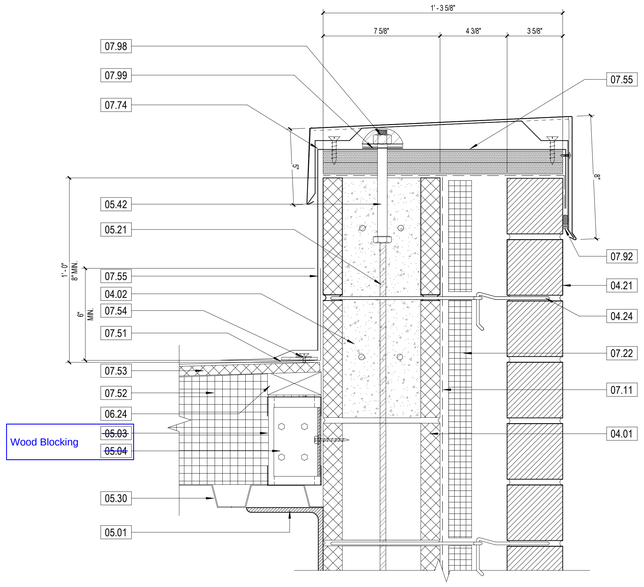
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

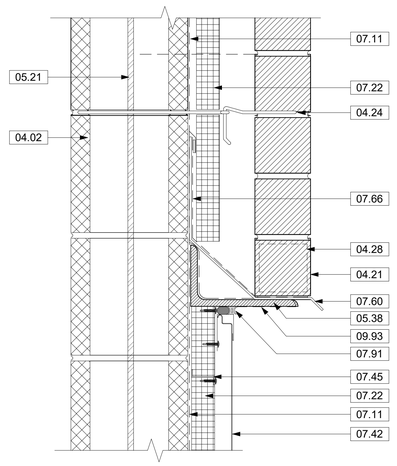
Project Number	22023
Dated	09/18/2025

INTERIOR CEILING DETAILS

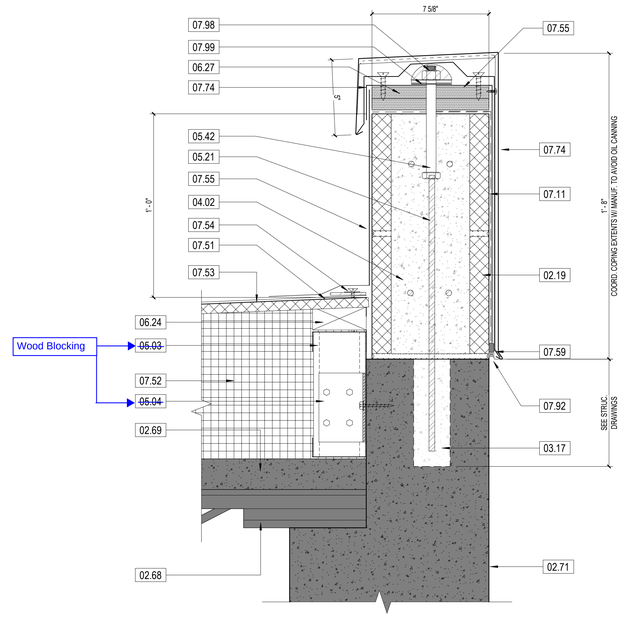
AG-437



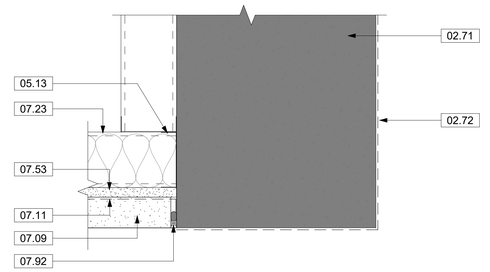
D1 DETAIL - PARAPET AT BRICK
3" = 1'-0"



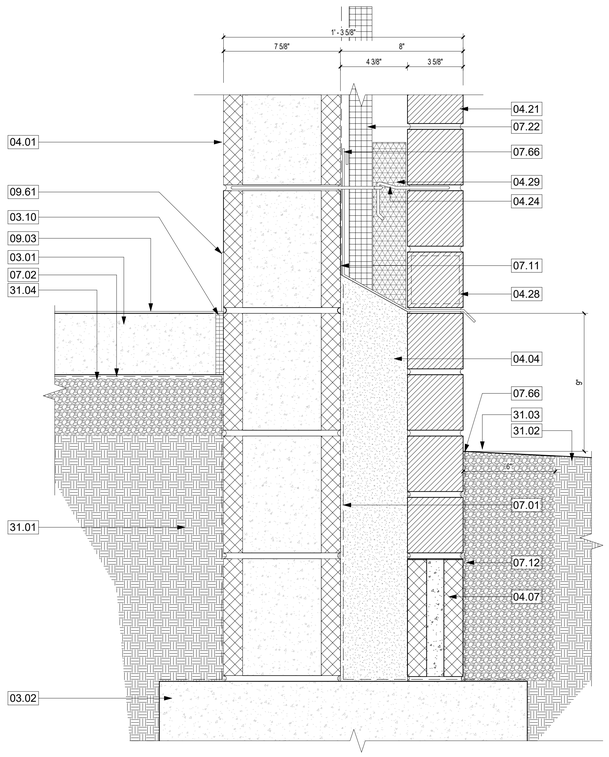
D3 DETAIL - BRICK AND METAL PANEL TRANSITION
3" = 1'-0"



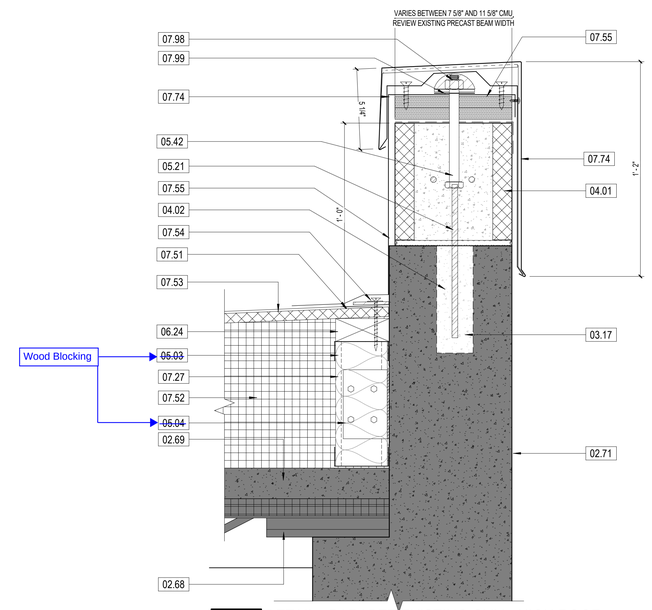
D4 DETAIL - PARAPET EXISTING GYM
3" = 1'-0"



C4 DETAIL - EXISTING FASCIA SOFFIT
3" = 1'-0"



A1 DETAIL - WALL TERMINATION AT MASONRY, TYP.
3" = 1'-0"



A4 DETAIL - PARAPET EXISTING GYM - HIGH ROOF
3" = 1'-0"

KEYNOTES

NUMBER	DESCRIPTION
02.19	REMOVE EXISTING CMU WALL. COORDINATE WITH STRUCTURAL ENGINEER FOR ANY REQUIRED SUPPORT OR REINFORCEMENT.
02.68	EXISTING BAR JOIST TO REMAIN - SEE STRUCTURAL DRAWINGS
02.69	EXISTING ROOF SUBSTRATE TO REMAIN - SEE STRUCTURAL DRAWINGS
02.71	EXISTING CONCRETE BEAM TO REMAIN
02.72	PAINT EXTERIOR OF CONCRETE BEAM PER EXTERIOR FINISH SCHEDULE
03.01	CAST IN PLACE CONCRETE SLAB - SEE STRUCTURE
03.02	CAST IN PLACE CONCRETE FOOTING - SEE STRUCTURE
03.10	1/2" ASPHALTIC EXPANSION JOINT FILLER
03.17	NON-METALLIC SHRINK GROUT
04.01	8" CONCRETE MASONRY UNIT - SEE STRUCTURE
04.02	GROUT SOLID
04.04	MORTAR BED - SEE SPECS
04.07	4" CONCRETE MASONRY UNIT
04.21	~~4" x 4" x 16"~~ BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE~~, RUNNING BOND PATTERN ; BR-1 COLOR
04.24	ADJUSTABLE WIRE BRICK TIE @ 16" O.C. HORIZONTAL & VERTICAL, STAGGERED - SEE SPECS
04.28	CUT BRICK COURSE AS NECESSARY
04.29	12" x 2" MORTAR NET
05.01	STEEL FRAMING - SEE STRUCTURE
05.03	PRE-ENGINEERED METAL FRAMING @ 16" O.C. MAX FOR ATTACHMENT OF ROOF MEMBRANE
05.04	PRE-ENGINEEERED CLIP ANGLE WITH MIN. (4) TEK SCREWS EVERY OTHER STUD
05.13	3 5/8" GALVANIZED METAL STUDS @ 16" O.C.
05.21	PROVIDE SLIP TRACK WALL ANCHORING AT TOP OF WALL, SECURE TO UNDERSIDE OF FLOOR/ROOF DECK
05.30	METAL DECK - SEE STRUCTURAL
05.38	GALVANIZED STEEL ANGLE - PAINTED, SEE STRUCTURAL
05.42	5/8" X 6" GALVANIZED ANCHOR BOLT& WASHER @ 24" O.C.
06.24	2 X PRESSURE TREATED WOOD BLOCKING / NAILER(S)
06.27	(2) 3/4" CDX PLYWOOD. GLUE AND SCREW TOGETHER WITH #8 TO #10 WOOD SCREW @ 12" O.C. MAX.
07.01	BITUMINOUS DAMPPROOFING. SEE SPECIFICATIONS
07.02	15 MIL VAPOR BARRIER - SEE SPECS. CONCEAL ALL PROTRUSIONS
07.09	2" THICK EXTERIOR INSULATION AND FINISH SYSTEM (EIFS) SYSTEM. INSTALL PER MANUF. SPECS.
07.11	FLUID-APPLIED VAPOR BARRIER, TYP. - SEE SPECS. EXTEND / WRAP MEMBRANE INTO ALL OPENINGS (TYPICAL)
07.12	MOLDED SHEET DRAINAGE PANEL PROTECTION COURSE WITH FILTER FABRIC
07.22	R-5.7 RIGID INSULATION + TAPE
07.23	3 1/2" SOUND BATT INSULATION
07.27	FIBER BATT INSULATION
07.42	PREFINISHED METAL WALL PANEL - HORIZONTAL-12" - SEE SPECS & SHOP DRAWINGS
07.45	GALV. G90 18 GA Z GIRT @ 16" O.C. MIN. HORIZONTAL - SEE METAL PANEL SHOP DRAWINGS FOR ADDITIONAL SPACING REQUIREMENTS
07.51	SINGLY-PLY FULLY ADHERED ROOFING MEMBRANE - SEE SHOP DRAWINGS & SPECS
07.52	TAPERED RIGID INSULATION. PROVIDE 1/4" PER FOOT SLOPE MINIMUM.
07.53	5/8" FIBERGLASS PROTECTION BOARD
07.54	SINGLE-PLY TERMINATION BAR - SEE SEE SHOP DRAWINGS & SPECS
07.55	SINGLY-PLY FULLY ADHERED MEMBRANE FLASHING - SEE SHOP DRAWINGS & SPECS
07.59	PREFINISHED METAL EDGE FLASHING WITH CONT. CLEAT
07.60	THRU WALL FLEXIBLE FLASHING W/ END DAMS & TERMINATION BAR. TAPE/FLASH SEAMS.
07.66	SELF ADHERING NON-ASPHALTIC FABRIC FLASHING WITH TERMINATION BAR & SS DRIP PLATE - HB TEXTROFLASH. SEAL OFF TERMINATION BAR/END DAM AT ALL OPENINGS.
07.74	PREFINISHED .040 ALUMINUM PREFABRICATED COPING: COLOR TBD
07.91	1/2" SEALANT AND BACKER ROD, TYPICAL
07.92	3/8" SEALANT AND BACKER ROD, TYPICAL
07.98	BED OF SILICONE SEALANT
07.99	HIGH TEMPERATURE RUBBER WASHER: MCMASTER-CARR https://www.mcmaster.com/products/high-temperature-washers/
09.03	FINISHED FLOORING - SEE FINISH PLANS.
09.61	WALL BASE - SEE SPECS & MATERIAL SCHEDULE
09.93	PAINT EXTERIOR ACYLIC LATEX - FLAT; COLOR SHERWIN WILLIAMS MATCH DARKEST BRICK COLOR
31.01	COMPACTED EARTH / FILL
31.02	FINAL GRADE - SEE CIVIL FOR ELEVATIONS
31.03	GRAVEL # 57 OR SMALLER
31.04	GRAVEL #57 OR SMALLER - 6" MIN. BED

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

3-5/8" x 2-1/4" x 7-5/8" modular size

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

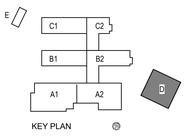
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION *DATE*

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

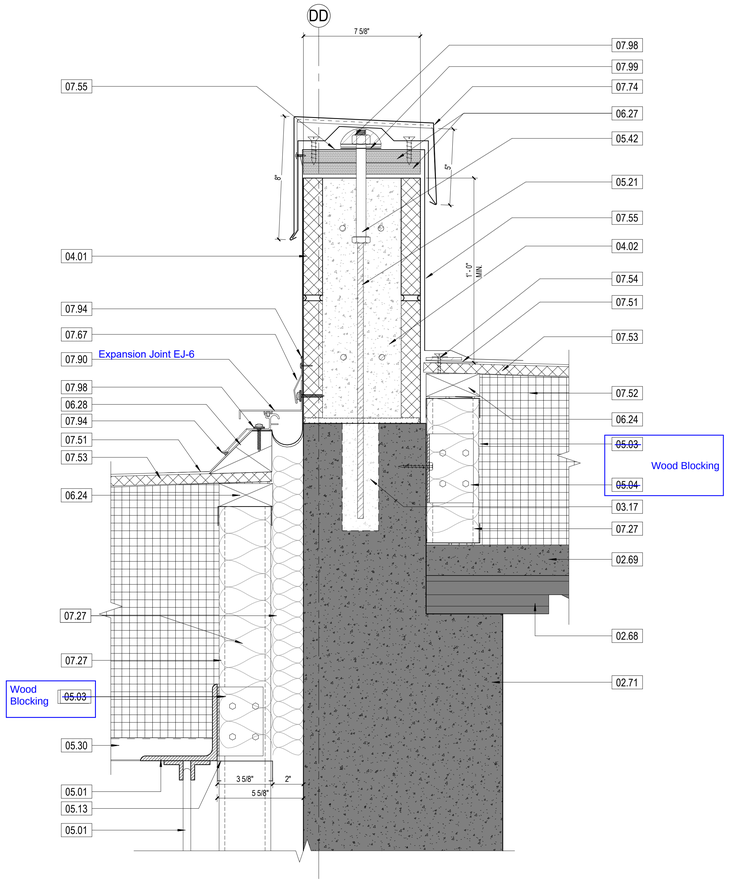
Project Number	**22023**
Dated	09/18/2025

3" = 1'-0" SCALE 3 0 3 6 9 INCH

1-1/2" = 1'-0" SCALE 12 0 12 INCH

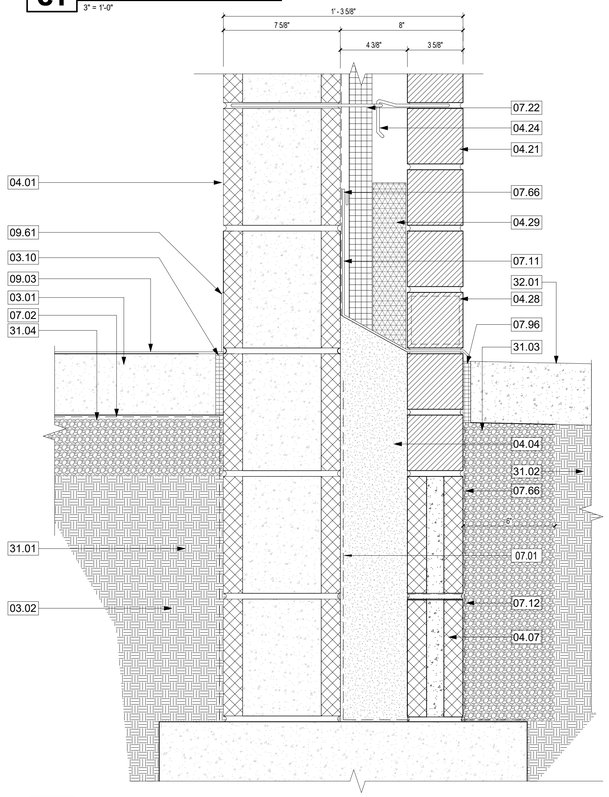
DETAILS
AG-501

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



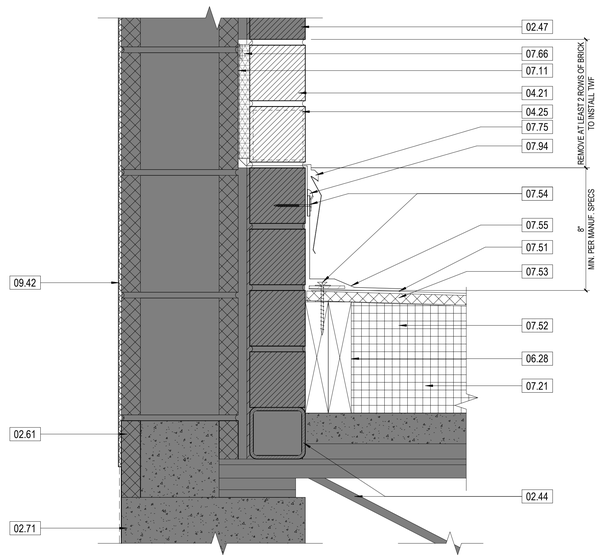
C1 DETAIL - ROOF EXP. JOINT

3" = 1'-0"



A1 DETAIL - WALL TERMINATION AT MASONRY, TYP. AT SIDEWALK

3" = 1'-0"



A3 DETAIL - THROUGH WALL FLASHING AND EXISTING ROOF

3" = 1'-0"

KEYNOTES

NUMBER	DESCRIPTION
02.44	EXISTING STEEL FRAMING TO REMAIN.
02.47	EXISTING BRICK MASONRY TO REMAIN.CM TO FIELD-VERIFY CONDITIONS AND PROTECT DURING DEMOLITION AND CONSTRUCTION. CLEAN EXISTING SURFACES. REPAIR CRACKS OR DAMAGED BRICK AND MORTAR, AND PATCH TO MATCH EXISTING. PREPARE SURFACE FOR NEW SEALER APPLICATION AND PROVIDE MOCK-UP AREA FOR REVIEW. COORDINATE SEALER/COATING SELECTION AND APPROVAL WITH OWNER AND ARCHITECT PRIOR TO INSTALLATION.
02.61	EXISTING CMU WALL TO REMAIN. PATCH AND REPAIR AS REQUIRED TO RECEIVE NEW INTERIOR FINISH. REFER TO INTERIOR FINISH SCHEDULE FOR FINISH TYPE AND EXTENT.
02.68	EXISTING BAR JOIST TO REMAIN - SEE STRUCTURAL DRAWINGS.
02.69	EXISTING ROOF SUBSTRATE TO REMAIN - SEE STRUCTURAL DRAWINGS
02.71	EXISTING CONCRETE BEAM TO REMAIN
03.01	CAST IN PLACE CONCRETE SLAB - SEE STRUCTURE
03.02	CAST IN PLACE CONCRETE FOOTING - SEE STRUCTURE
03.10	1/2" ASPHALTIC EXPANSION JOINT FILLER
03.17	NON-METALLIC SHRINK GROUT
04.01	8" CONCRETE MASONRY UNIT - SEE STRUCTURE
04.02	GROUT SOLID
04.04	MORTAR BED - SEE SPECS
04.07	4" CONCRETE MASONRY UNIT
04.21	~~4" x 4" x 16"~~ BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE.~~ RUNNING BOND PATTERN ; BR-1 COLOR
04.24	ADJUSTABLE WIRE BRICK TIE @ 16" O.C. HORIZONTAL & VERTICAL, STAGGERED - SEE SPECS
04.25	PVC WEEPS @ 32" O.C. IN BRICK, MIN. (2) ABOVE OPENINGS. FULL HEAD HEIGHT.
04.28	CUT BRICK COURSE AS NECESSARY
04.29	1/2" x 2" MORTAR NET
05.01	STEEL FRAMING - SEE STRUCTURE
05.03	PRE-ENGINEERED METAL FRAMING @ 16" O.C. MAX.FOR ATTACHMENT OF ROOF MEMBRANE
05.04	PRE-ENGINEERED CLIP ANGLE WITH MIN. (4) TEK SCREWS EVERY OTHER STUD
05.13	3 5/8" GALVANIZED METAL STUDS @ 16" O.C.
05.21	PROVIDE SLIP TRACK WALL ANCHORING AT TOP OF WALL, SECURE TO UNDERSIDE OF FLOOR/ROOF DECK
05.30	METAL DECK - SEE STRUCTURAL
05.42	5/8" X 6" GALVANIZED ANCHOR BOLT& WASHER @ 24" O.C.
06.24	2 X PRESSURE TREATED WOOD BLOCKING / NAILER(S)
06.27	(2) 3/4" CDX PLYWOOD. GLUE AND SCREW TOGETHER WITH #8 TO #10 WOOD SCREW @ 12" O.C. MAX.
06.28	WOOD BLOCKING
07.01	BITUMINOUS DAMPPROOFING. SEE SPECIFICATIONS
07.02	15 MIL VAPOR BARRIER - SEE SPECS. CONCEAL ALL PROTRUSIONS
07.11	FLUID-APPLIED VAPOR BARRIER, TYP. - SEE SPECS. EXTEND / WRAP MEMBRANE INTO ALL OPENINGS (TYPICAL)
07.12	MOLDED SHEET DRAINAGE PANEL PROTECTION COURSE WITH FILTER FABRIC
07.21	R-25 RIGID INSULATION, MINIMUM AVERAGE.
07.22	R-5.7 RIGID INSULATION + TAPE
07.27	FIBER BATT INSULATION
07.51	SINGLY-PLY FULLY ADHERED ROOFING MEMBRANE - SEE SHOP DRAWINGS & SPECS
07.52	TAPERED RIGID INSULATION. PROVIDE 1/4" PER FOOT SLOPE MINIMUM.
07.53	5/8" FIBERGLASS PROTECTION BOARD
07.54	SINGLE-PLY TERMINATION BAR - SEE SEE SHOP DRAWINGS & SPECS
07.55	SINGLY-PLY FULLY ADHERED MEMBRANE FLASHING - SEE SHOP DRAWINGS & SPECS
07.66	SELF ADHERING NON-ASPHALTIC FABRIC FLASHING WITH TERMINATION BAR & SS DRIP PLATE - HB TEXTROFLASH. SEAL OFF TERMINATION BAREND DAM AT ALL OPENINGS.
07.67	TERMINATION BAR WITH SEALANT - HB #72
07.74	PREFINISHED .040 ALUMINUM PREFABRICATED COPING: COLOR TBD
07.75	PREFINISHED FRY REGLET - MA WITH SPRING LOCK: COLOR MATCH ROOF
07.90	
07.94	CONTINUOUS SEALANT
07.96	COMPRESSIBLE JOINT FILLER - X-FOAM W. R. MEADOWS
07.98	BED OF SILICONE SEALANT
07.99	HIGH TEMPERATURE RUBBER WASHER; MCMASTER-CARR https://www.mcmaster.com/products/high-temperature-washers/
09.03	FINISHED FLOORING - SEE FINISH PLANS.
09.42	PAINT PER INTERIOR FINISH SCHEDULE
09.61	WALL BASE - SEE SPECS & MATERIAL SCHEDULE
31.01	COMPACTED EARTH / FILL
31.02	FINAL GRADE - SEE CIVIL FOR ELEVATIONS
31.03	GRAVEL # 57 OR SMALLER
31.04	GRAVEL #57 OR SMALLER - 6" MIN. BED
32.01	CONCRETE SIDEWALK - SEE CIVIL

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

3-5/8" x 2-1/4" x 7-5/8" modular size

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

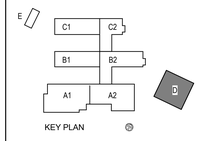
Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD

New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

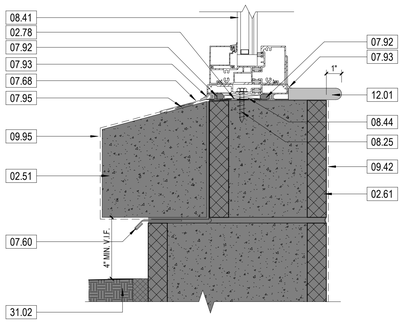
3 0 3 6 9
3" = 1'-0" SCALE INCH

12 0 12
1-1/2" = 1'-0" SCALE INCH

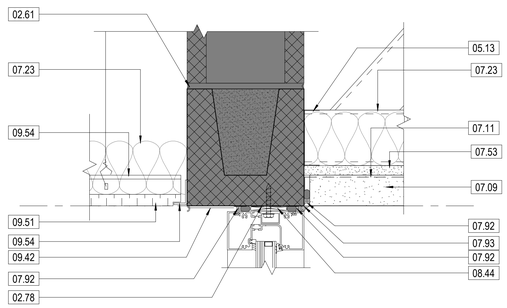
DETAILS

AG-502

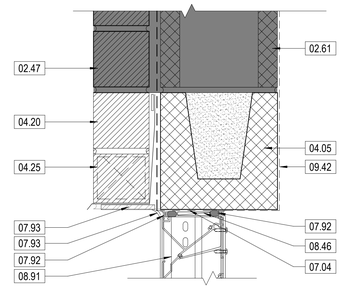
© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.



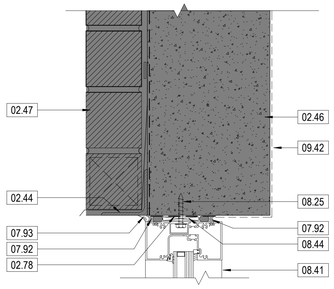
D1 DETAIL - EXISTING - SF AT CONCRETE SILL - GRADE
3" = 1'-0"



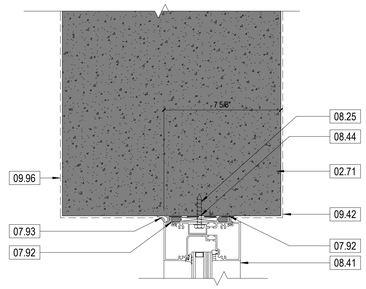
D3 DETAIL - SF - EXISTING GYM - HEADER
3" = 1'-0"



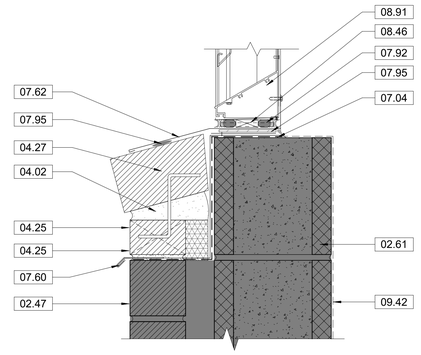
D4 DETAIL - LOUVER - HEADER AT EXISTING BRICK WALL
3" = 1'-0"



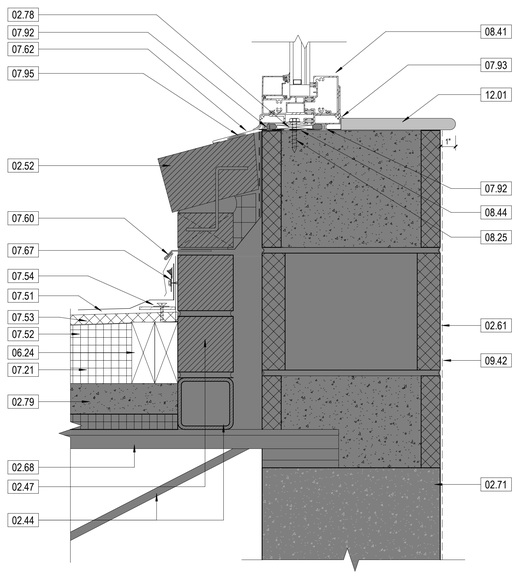
C1 DETAIL - SF - HEADER AT CMU
3" = 1'-0"



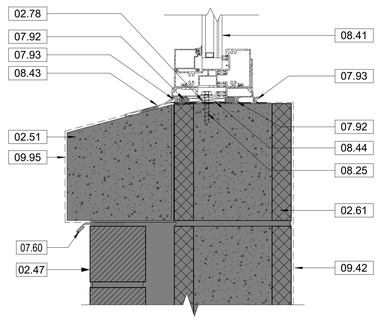
C3 DETAIL - SF - HEADER AT CAST-IN-PLACE BEAM
3" = 1'-0"



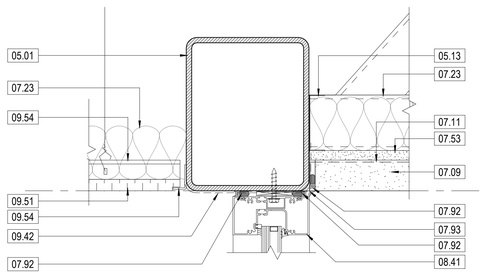
C4 DETAIL -LOUVER - SILL AT EXISTING BRICK WALL
3" = 1'-0"



A1 DETAIL - SF SILL - AT ROOF
3" = 1'-0"



A3 DETAIL - EXISTING - SF AT CONCRETE SILL
3" = 1'-0"



A4 DETAIL - SF- HEADER
3" = 1'-0"

KEYNOTES

NUMBER	DESCRIPTION
02.44	EXISTING STEEL FRAMING TO REMAIN.
02.46	EXISTING CONCRETE BEAM TO REMAIN.CM TO PROTECT DURING DEMOLITION AND CONSTRUCTION. REFER TO STRUCTURAL DRAWINGS. PREPARE SURFACE AS REQUIRED FOR NEW PAINT FINISH.
02.47	EXISTING BRICK MASONRY TO REMAIN.CM TO FIELD-VERIFY CONDITIONS AND PROTECT DURING DEMOLITION AND CONSTRUCTION. CLEAN EXISTING SURFACES. REPAIR CRACKS OR DAMAGED BRICK AND MORTAR, AND PATCH TO MATCH EXISTING. PREPARE SURFACE FOR NEW SEALER APPLICATION AND PROVIDE MOCK-UP AREA FOR REVIEW. COORDINATE SEALER/COATING SELECTION AND APPROVAL WITH OWNER AND ARCHITECT PRIOR TO INSTALLATION.
02.51	EXISTING CONCRETE SILL TO REMAIN.CM TO PROTECT DURING DEMOLITION AND CONSTRUCTION. REFER TO STRUCTURAL DRAWINGS. PREPARE SURFACE AS REQUIRED FOR NEW PAINT FINISH.
02.52	EXISTING BRICK ROWLOCK SILL TO REMAIN.CM TO PROTECT DURING DEMOLITION AND CONSTRUCTION. REFER TO STRUCTURAL DRAWINGS. PREPARE SURFACE AS REQUIRED FOR NEW PAINT FINISH.
02.61	EXISTING CMU WALL TO REMAIN. PATCH AND REPAIR AS REQUIRED TO RECEIVE NEW INTERIOR FINISH. REFER TO INTERIOR FINISH SCHEDULE FOR FINISH TYPE AND EXTENT.
02.68	EXISTING BAR JOIST TO REMAIN - SEE STRUCTURAL DRAWINGS
02.71	EXISTING CONCRETE BEAM TO REMAIN
02.78	REPAIR VOIDS AND CRACKS WITH APPROVED CEMENTITIOUS PATCHING COMPOUND. APPLY LIQUID-APPLIED FLASHING MEMBRANE UNDER WINDOW.
02.79	EXISTING 2" POURED GYP ROOF ON 1" FORM BOARD TO REMAIN
04.02	GROUT SOLID
04.05	8" U BLOCK - SEE STRUCTURE
04.20	BRICK VENEER, SEE ELEVATIONS FOR TYPES AND COLORS
04.25	PVC WEEPS @ 32" O.C. IN BRICK, MIN. (2) ABOVE OPENINGS. FULL HEAD HEIGHT.
04.27	SILL BRICK ROWLOCK - SLOPE @ 15 DEGREES
05.01	STEEL FRAMING - SEE STRUCTURE
05.13	3 5/8" GALVANIZED METAL STUDS @ 16" O.C.
06.24	2 X PRESSURE TREATED WOOD BLOCKING / NAILER(S)
07.04	LIQUID APPLIED FLEXIBLE FLASHING, EXTEND INTO ALL OPENINGS (TYPICAL) TO INTERIOR SEALANT - SEE SPECIFICATIONS
07.09	2" THICK EXTERIOR INSULATION AND FINISH SYSTEM (EIFS) SYSTEM. INSTALL PER MANUF. SPECS.
07.11	FLUID-APPLIED VAPOR BARRIER, TYP. - SEE SPECS. EXTEND / WRAP MEMBRANE INTO ALL OPENINGS (TYPICAL)
07.21	R-25 RIGID INSULATION, MINIMUM AVERAGE.
07.23	3 1/2" SOUND BATT INSULATION
07.51	SINGLY-PLY FULLY ADHERED ROOFING MEMBRANE - SEE SHOP DRAWINGS & SPECS
07.52	TAPERED RIGID INSULATION. PROVIDE 1/4" PER FOOT SLOPE MINIMUM.
07.53	5/8" FIBERGLASS PROTECTION BOARD
07.54	SINGLE-PLY TERMINATION BAR - SEE SEE SHOP DRAWINGS & SPECS
07.60	THRU WALL FLEXIBLE FLASHING W/ END DAMS & TERMINATION BAR. TAPE/FLASH SEAMS.
07.62	PRE-FINISHED 0.040" ALUMINUM SILL PAN FLASHING; COLOR TBD
07.67	TERMINATION BAR WITH SEALANT - HB #T2
07.68	0.032" PREFINISHED WINDOW SILL FLASHING WITH HEMMED EDGE
07.92	3/8" SEALANT AND BACKER ROD, TYPICAL
07.93	BEAUTY BEAD SEALANT, TYP.
07.95	SET SILL FLASHING IN CONTINOUS BED OF SILICONE SEALANT
08.25	FRAME ANCHOR
08.41	ALUMINUM STOREFRONT SYSTEM - SEE STOREFRONT SCHEDULE
08.43	SET MANUFACTURER'S SILL IN FULL BED OF SILCONE SEALANT
08.44	1/4" SHIM
08.46	3/8" SHIM
08.91	PREFINISHED ALUMINUM LOUVERS: COLOR TBD
09.42	PAINT PER INTERIOR FINISH SCHEDULE
09.51	ACOUSTICAL CEILING TILE - SEE SPECS & INTERIOR FINISH MATERIAL SCHEDULE
09.54	CEILING GRID
09.95	PAINT EXISTING PRECAST SILL WITH ACYLIC LATEX - FLAT, FINISH TBD
09.96	PAINT EXISTING CONCRETE BEAM WITH ACYLIC LATEX - FLAT, FINISH TBD
12.01	SOLID SURFACE COUNTERTOP - SEE SPECS
31.02	FINAL GRADE - SEE CIVIL FOR ELEVATIONS

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED ALL PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

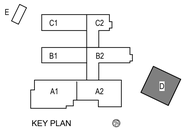
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

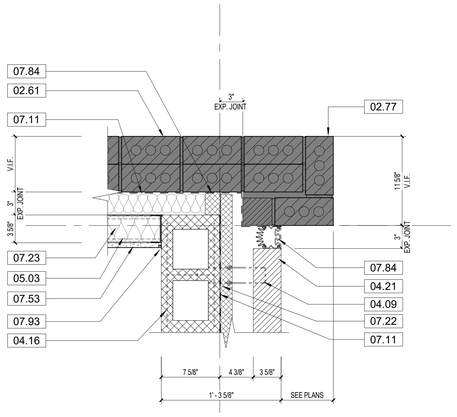
RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

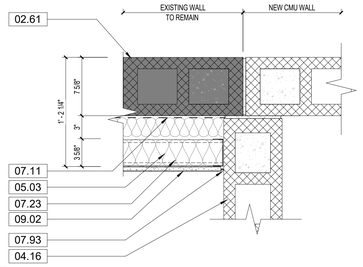
DETAILS - EXT.
GYM
STOREFRONT &
LOUVER

AG-503

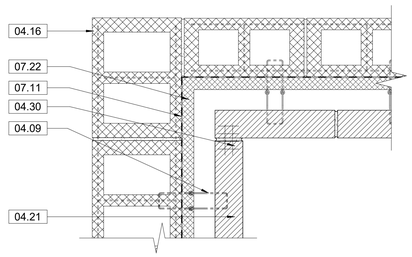
3" = 1'-0" SCALE 3 0 3 6 9 INCH
1-1/2" = 1'-0" SCALE 12 0 12 INCH



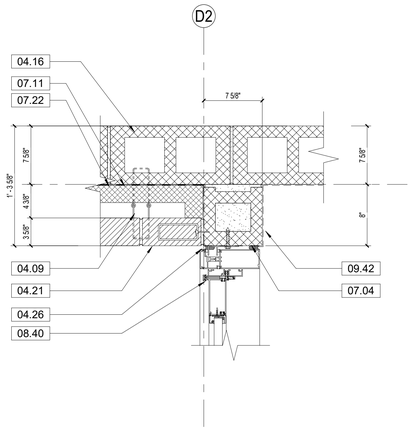
D4 PLAN DETAIL - EXP. JOINT AT BRICK WALL AND EXISTING WALL
1 1/2" = 1'-0"



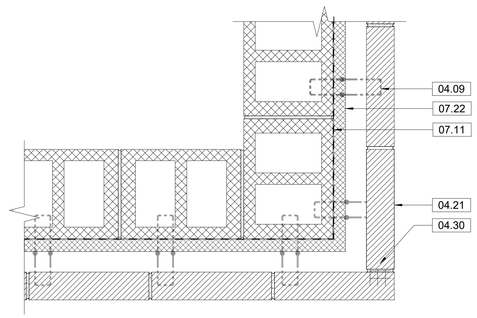
C2 DETAIL - EXISTING CMU AND NEW CMU WALL TIE IN DETAIL
1 1/2" = 1'-0"



C4 PLAN DETAIL - INSIDE BRICK CORNER, TYP.
1 1/2" = 1'-0"



A2 DETAIL - DOOR JAMB AT BRICK CORNER
1 1/2" = 1'-0"



A4 PLAN DETAIL - OUTSIDE BRICK CORNER
1 1/2" = 1'-0"

GENERAL NOTES

DETAILS

1. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS FOR THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION.
2. SEE STRUCTURE FOR DESIGN PRESSURES FOR EXTERIOR CLADDING COMPONENTS.
3. KEYNOTES, FINISHES, DOOR AND SIGNAGE MARKS ARE SHEET SPECIFIC TO THIS PAGE ONLY, UNLESS OTHERWISE INDICATED.
4. PROVIDE FLORIDA APPROVED EXTERIOR ASSEMBLIES FOR ALL EXTERIOR ELEMENTS.
5. SHOP DRAWINGS ARE TO SHOW ADJACENT MATERIALS AND THEIR ASSEMBLIES. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.
6. DETAILS ARE FOR DESIGN INTENT. VERIFY FIELD CONDITIONS AND MEASUREMENTS PRIOR TO EXECUTION OF SHOP DRAWINGS.
7. PROVIDE A LETTER OF COMPATIBILITY PER EACH MATERIAL SUBMITTAL IN REGARDS TO THEIR PRODUCT INTERFACING WITH ADJACENT MATERIALS.

KEYNOTES

NUMBER	DESCRIPTION
02.61	EXISTING CMU WALL TO REMAIN. PATCH AND REPAIR AS REQUIRED TO RECEIVE NEW INTERIOR FINISH. REFER TO INTERIOR FINISH SCHEDULE FOR FINISH TYPE AND EXTENT.
02.77	EXISTING 3-WYTHE MASONRY WALL TO REMAIN UNLESS NOTED OTHERWISE. CONTRACTOR TO FIELD-VERIFY EXISTING CONDITIONS
04.09	GALV. LADDER PINTLE EYE WALL REINFORCEMENT @ 16" O.C. VERTICALLY
04.16	CMU WALL, GROUT CELLS SOLID AT JAMBS, SEE STRUCTURAL FOR REINFORCING
04.21	4" w 4"H 4#F BRICK VENEER WITH MASONRY ANCHORS @ 16" O.C. HORIZONTAL AND VERTICAL STAGGARD; ~~MERIDIAN SIZE~~, RUNNING BOND PATTERN ; BR-1 COLOR
04.26	3/8" BRICK CONTROL JOINT, TYPICAL. PROVIDE BACKER ROD AND SEALANT
04.30	WIRE MESH REINFORCING AT 16" O.C. VERTICALLY
05.03	PRE-ENGINEERED METAL FRAMING @ 16" O.C. MAX FOR ATTACHMENT OF ROOF MEMBRANE
07.04	LIQUID APPLIED FLEXIBLE FLASHING, EXTEND INTO ALL OPENINGS (TYPICAL) TO INTERIOR SEALANT - SEE SPECIFICATIONS
07.11	FLUID-APPLIED VAPOR BARRIER, TYP. - SEE SPECS. EXTEND / WRAP MEMBRANE INTO ALL OPENINGS (TYPICAL)
07.22	R-5.7 RIGID INSULATION + TAPE
07.23	3 1/2" SOUND BATT INSULATION
07.53	5/8" FIBERGLASS PROTECTION BOARD
07.84	EJ-3, WALL TO WALL EXPANSION JOINT COVER - SEE SPECS
07.93	BEAUTY BEAD SEALANT, TYP.
08.40	ALUMINUM CURTAIN WALL SYSTEM - SEE CURTAIN WALL SCHEDULE
09.02	5/8" THK. GYPSUM WALLBOARD - SEE FINISH PLANS AND SPECS
09.42	PAINT PER INTERIOR FINISH SCHEDULE

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

3-5/8" x 2-1/4" x 7-5/8" modular size

STATE OF FLORIDA · ROGER T. GODWIN · AR0017551 · 09-18-25 · REGISTERED ARCHITECT

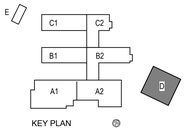
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

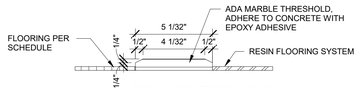
NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

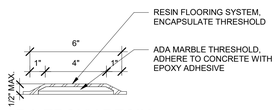
Project Number	22023
Dated	09/18/2025

1-1/2" = 1'-0" SCALE 12 0 12 INCH

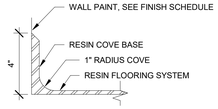
PLAN DETAILS
AG-511



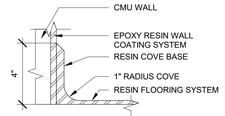
MARBLE THRESHOLD



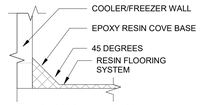
ADA EPOXY RESIN THRESHOLD



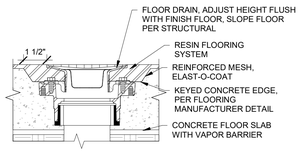
TYP. EPOXY RESIN COVE BASE



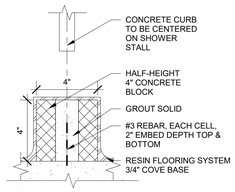
TYP. COVE BASE - EPOXY



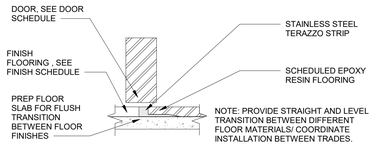
TYP. COVE BASE - FREEZER/COOLER



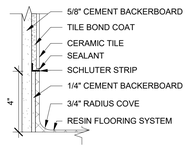
TYP. FLOOR DRAIN



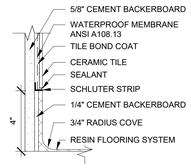
CONCRETE CURB



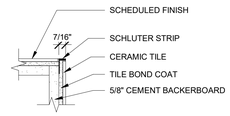
TYP. EPOXY SILL TRANSITION



TYP. TILE/RESIN FLOORING



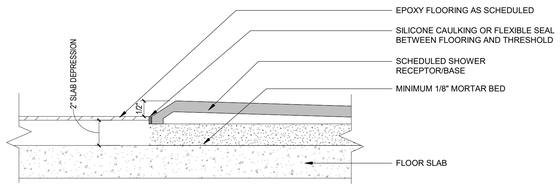
TYP. TILE SHOWER/RESIN FLOORING



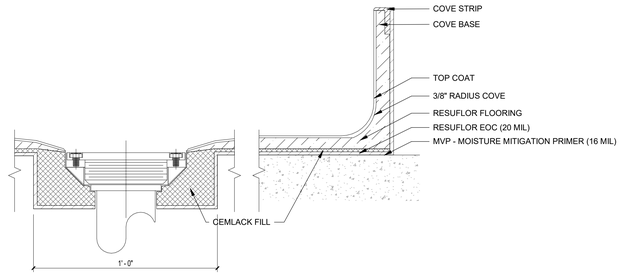
TYP. TILE TERMINATION AT CORNER

D1 TYPICAL FLOORING TRANSITION DETAILS
3" = 1'-0"

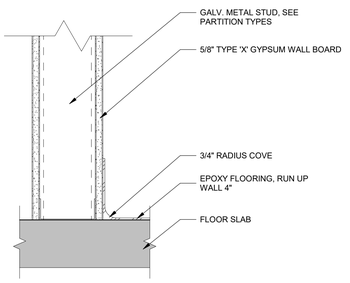
NOTE: PROVIDE FLOORING TRANSITION STRIPS AT CHANGES IN FLOORING AND WHERE INDICATED, PER THESE TYPICAL DETAILS



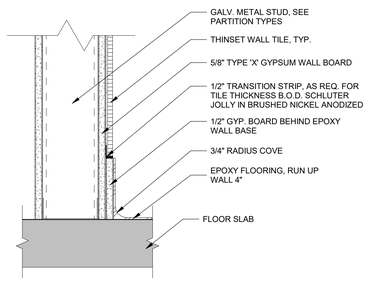
C3 SHOWER UNIT THRESHOLD
6" = 1'-0"



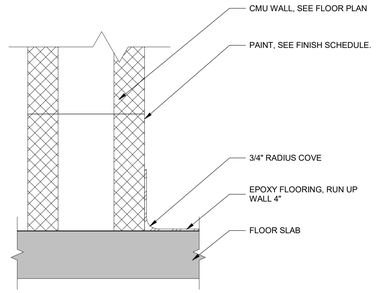
C5 EPOXY FLOORING DRAIN
3" = 1'-0"



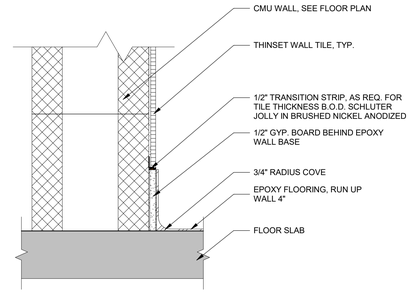
B2 EPOXY WALL BASE TO PAINTED GYP BOARD ON MTL STUDS
3" = 1'-0"



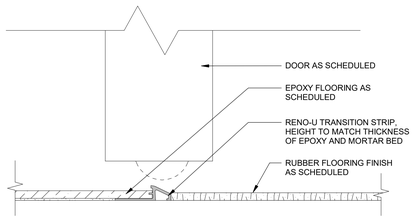
B3 EPOXY WALL BASE TO WALL TILE ON MTL STUDS
3" = 1'-0"



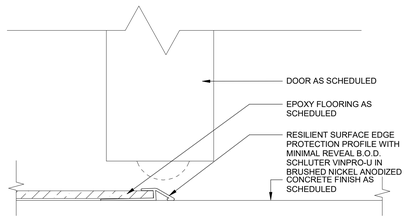
B4 EPOXY WALL BASE TO PAINT. CMU WALL
3" = 1'-0"



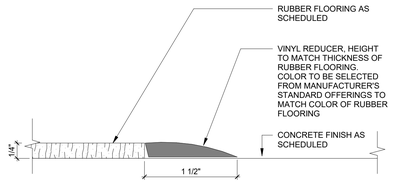
B6 EPOXY WALL BASE TO WALL TILE ON CMU
3" = 1'-0"



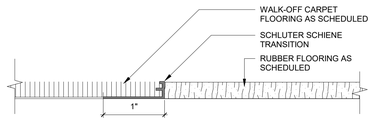
A2 RUBBER FLOOR TO EPOXY
12" = 1'-0"



A3 EPOXY FLOOR TO CONCRETE
12" = 1'-0"



A5 RUBBER FLOOR TO CONCRETE
12" = 1'-0"



A6 WALK-OFF CARPET TO RUBBER FLOOR
12" = 1'-0"

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957



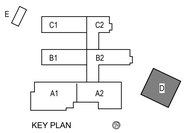
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

DETAILS - FLOOR TRANSITIONS - INTERIOR

AG-545

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED NO PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

ABBREVIATIONS DOORS

MATERIAL ABBREVIATIONS:

HM = HOLLOW METAL (ALL HOLLOW METAL DOORS AND FRAMES IN EXTERIOR LOCATIONS TO BE GALVANIZED)
STL = STEEL
ALUM = ALUMINUM
WD = SOLID CORE WOOD DOOR
SF = ALUMINUM STOREFRONT

GLASS TYPE ABBREVIATIONS: REFER TO SPECIFICATIONS FOR DEFINITIONS:

TG = TEMPERED GLASS
FRG = FIRE RATED GLASS
LG = LAMINATED GLASS
XGT = INSULATED LAMINATED GLASS, TINTED
FT = FROSTED GLASS, TEMPERED
BR= BULLET RESISTANT

LEAF ABBREVIATIONS:

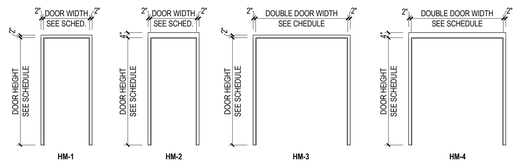
S = SINGLE
PR = PAIR
OH = OVERHEAD

GENERAL NOTES DOORS

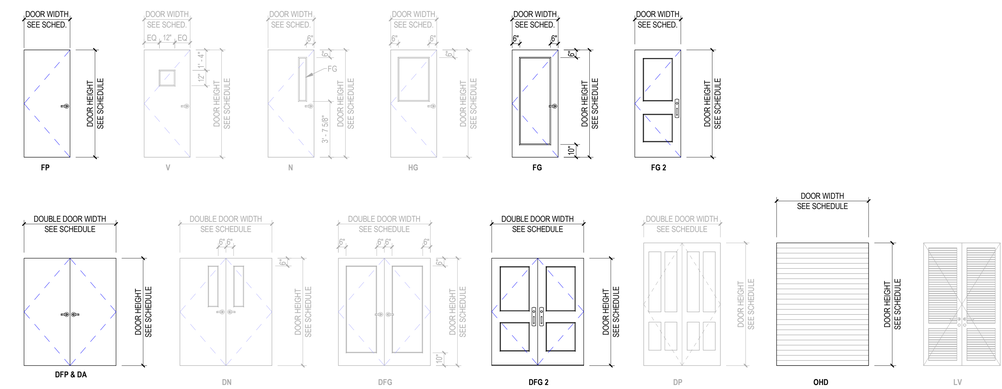
1. UNLESS NOTED OTHERWISE ALL DOORS ARE 1-3/4" THICK.
2. SEE DOOR HARDWARE SPECIFICATIONS FOR HARDWARE LOCKSET SCHEDULE.
3. EXTERIOR DOORS AND FRAMES SHALL MEET WIND LOAD REQUIREMENTS OF THE PROJECT.
4. EXTERIOR DOORS, FRAMES, GLASS, SIDELITES, AND LIGHT KITS TO BE LARGE MISSILE IMPACT RATED AND MEET ASTM F-3561 FOR FORCED ENTRY RESISTANCE.
5. AT ALL INTERIOR DOORS FROM CORRIDORS: GLASS IN DOOR SIDELITES, TRANSOMS, AND LIGHT KITS TO BE LAMINATED GLASS.
6. GLASS FOR ALL OTHER INTERIOR DOORS AND SIDELITES SHALL BE CLEAR TEMPERED, UNLESS NOTED OTHERWISE.
7. AT ALL FIRE RATED DOORS PROVIDE FIRE RATED GLAZING WITH MARKINGS AS REQUIRED.
8. HOLLOW METAL EXTERIOR DOORS AND FRAMES ARE TO BE PAINTED, GALVANIZED HOLLOW METAL.
9. GROUT EXTERIOR DOOR FRAMES AT CMU WALLS.
10. ALL HOLLOW METAL FRAMES OCCURRING IN GYP. BOARD PARTITION WALLS ARE TO WRAP AROUND FRAMES, REGARDLESS OF WALL THICKNESS.
11. DOORS AND FRAMES AT FIRE RATED WALLS SHALL BE FIRE RATED WHETHER INDICATED OR NOT.
12. AT INTERIOR DOORS, REFER TO TYPICAL INTERIOR DETAILS FOR FLOORING TRANSITIONS AT SILLS ON A-424. WHERE NO TRANSITION IS INDICATED, FLOOR MATERIAL IS CONTINUOUS FROM ROOM TO ROOM OR SPACE TO SPACE.
13. SEE MECHANICAL DRAWINGS FOR DOOR UNDERCUT LOCATIONS.

DOOR SCHEDULE

DOOR NO.	LEAFS	WIDTH x HEIGHT	THICKNESS	DOOR TYPE	DOOR MATERIAL	FRAME					FIRE RATING	IMPACT RESISTANT	HARDWARE SET	SIGN TYPE	COMMENTS
						FRAME TYPE	FRAME MATERIAL	DETAILS HEAD	DETAILS JAMB	DETAILS SILL					
BASEMENT LEVEL															
D001	PR	6' - 0" x 7' - 0"	1 3/4"	DFP	WD	HM-3	HM	C2 / A-544	B2 / A-544	A3 / A-544	45 min.	-	28.0		
D002	PR	6' - 0" x 7' - 0"	1 3/4"	DFP	WD	HM-4	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	24.0		PANIC HARDWARE
D002A	PR	6' - 0" x 7' - 0"	1 3/4"	DFP	WD	HM-4	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	24.0		PANIC HARDWARE
D003	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-1	HM	C2 / A-544	B2 / A-544	A3 / A-544	45 min.	-	22.0		PANIC HARDWARE
D004	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544	45 min.	-	32.0		
D005	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	26.0		CARD READER
D006	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D006A	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544	SMOKE	-	37.0		
D007	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D008	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-1	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D009	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544	SMOKE	-	37.0		
D010	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D011	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D012	S	2' - 4" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D013	PR	6' - 0" x 7' - 0"	1 3/4"	DFP	WD	HM-4	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	23.0		PANIC HARDWARE
D013A	PR	6' - 0" x 7' - 0"	1 3/4"	DFP	WD	HM-4	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	23.0		PANIC HARDWARE
D014	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-1	HM	C4 / A-544	B4 / A-544	A3 / A-544					
GROUND LEVEL															
D101	PR	6' - 0" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	D4 / A-542	B4 / A-542	A3 / A-541		IR	1.0		CARD READER, PANIC HARDWARE
D101A	OP	5' - 9 3/4" x 7' - 4"			-	-	-	-	-	-		-	-		OPENING
D102	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	43.0		
D102A	OHD	8' - 0" x 4' - 8"	2"	OHD	ALUM	-	ALUM	C1 / A-545	B2 / A-545	-		-	58.0		OVERHEAD DOOR AT COUNTER
D103	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	32.0		
D104A	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	45.0		
D104B	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	45.0		
D105	PR	6' - 0" x 7' - 0"	1 3/4"	DFG2	HM	HM-4	HM	C4 / A-544	B4 / A-544	A4 / AG-504		-	19.0		
D106	PR	6' - 0" x 7' - 0"	1 3/4"	DFG2	HM	HM-4	HM	C4 / A-544	B4 / A-544	A4 / AG-504		-	19.0		
D109	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	40.0		CARD READER
D109A	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-1	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	48.0		
D110	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-1	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	40.0		CARD READER
D110A	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-1	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	48.0		
D117A	PR	5' - 11 1/2" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	C1 / A-544	D1 / A-544	A2 / A-544		-	12.0		
D117B	PR	5' - 11 1/2" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	C1 / A-544	D1 / A-544	A2 / A-544		-	12.0		
D117C	PR	5' - 11 1/2" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	C1 / A-544	D1 / A-544	A2 / A-544		-	12.0		
D117D	PR	5' - 11 1/2" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	C1 / A-544	D1 / A-544	A2 / A-544		-	12.0		
D118	PR	6' - 0" x 7' - 0"	2"	DFG2	ALUM	-	ALUM	C4 / A-544	D1 / A-544	A2 / A-544		IR	1.0		CARD READER, PANIC HARDWARE, 2 SETS OF SINGLE DOORS
D119	PR	6' - 0" x 7' - 0"	2"	DFG2	ALUM	-	ALUM	C4 / A-544	D1 / A-544	A2 / A-544		IR	1.0		CARD READER, PANIC HARDWARE, 2 SETS OF SINGLE DOORS
D131	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	54.0		
D138	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	43.0		
D139	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544	SMOKE	-	37.0		
D140	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	43.0		
D141	S	3' - 0" x 7' - 0"	2"	FG	ALUM/GL	-	ALUM	C3 / A-541	B3 / A-541	A3 / A-541		IR	5.0		
D141B	OP	5' - 6" x 7' - 0"		-	-	-	-	-	-	-		-	-		OPENING
D143	PR	6' - 2" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	A1 / AG-504	B4 / A-542	A3 / A-541		IR	1.0		CARD READER, PANIC HARDWARE
D144	PR	6' - 0" x 7' - 0"	2"	DFG2	ALUM/GL	-	ALUM	A1 / AG-504	B4 / A-542	A3 / A-541		IR	1.0		CARD READER, PANIC HARDWARE
D145	PR	6' - 0" x 7' - 0"	1 3/4"	DFP	WD	HM-3	HM	C4 / A-544	B4 / A-544	A4 / A-544		-	28.0		
D147	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A4 / A-544		-	50.0		
D148	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A4 / A-544	SMOKE	-	37.0		
D149	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A4 / A-544		-	54.0		
D150	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A4 / A-544		-	43.0		
BLEACHER MEZZANINE															
D111	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C3 / A-541	B4 / A-544	A3 / A-544		-	34.0		
D112	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	34.0		
D120	S	3' - 2" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	54.0		
D121	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544	SMOKE	-	37.0		
D124	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544	SMOKE	-	37.0		
D125	S	3' - 0" x 7' - 0"	1 3/4"	FP	WD	HM-2	HM	C4 / A-544	B4 / A-544	A3 / A-544		-	54.0		



HM FRAME TYPES
1/4" = 1'-0"



DOOR TYPES
1/4" = 1'-0"

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT

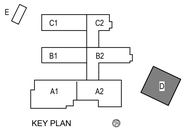
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS
NO. DESCRIPTION DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number 22023
Dated 09/18/2025

DOOR AND FRAME SCHEDULE
AG-601

NOTE:
REFER TO ELEVATIONS FOR LOCATIONS AND HEIGHTS FOR THE LOUVER TYPES.

SEE MECHANICAL DRAWINGS FOR ALL LOUVER LOCATIONS.



HEAD: D4/AG-504
JAMB: B1/A-541
SILL: C4/AG-504

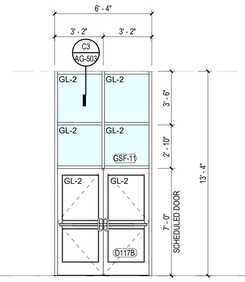
LVR-4
1/4" = 1'-0"



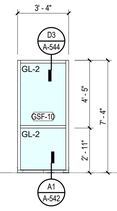
HEAD: C1/A-541
JAMB: B1/A-541
SILL: A1/A-541

LVR-10
1/4" = 1'-0"

LOUVER TYPES



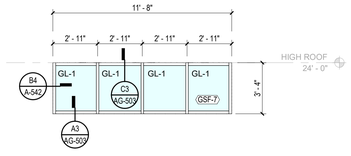
GSF-11
1/4" = 1'-0"



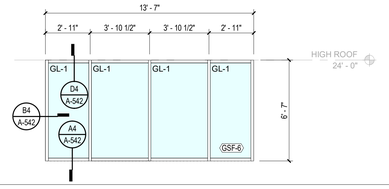
GSF-10
1/4" = 1'-0"

INTERIOR STOREFRONTS TYPES

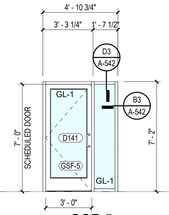
NOTE: * APPLY WINDOW FILM TO THE INTERIOR FACE OF GLAZING FOR SOLAR PROTECTION AT WINDOWS GSF-4. DO NOT APPLY TO EXTERIOR GLAZING SURFACES. COORDINATE FILM TYPE, PERFORMANCE, AND INSTALLATION REQUIREMENTS WITH MANUFACTURER'S SPECIFICATIONS.



GSF-7
1/4" = 1'-0"

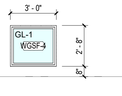


GSF-6
1/4" = 1'-0"

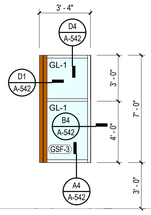


GSF-5
1/4" = 1'-0"

NOTE: * APPLY WINDOW FILM TO THE INTERIOR FACE OF GLAZING FOR SOLAR PROTECTION AT WINDOWS GSF-4. DO NOT APPLY TO EXTERIOR GLAZING SURFACES. COORDINATE FILM TYPE, PERFORMANCE, AND INSTALLATION REQUIREMENTS WITH MANUFACTURER'S SPECIFICATIONS.

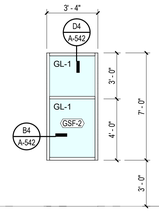


WGSF-4
1/4" = 1'-0"

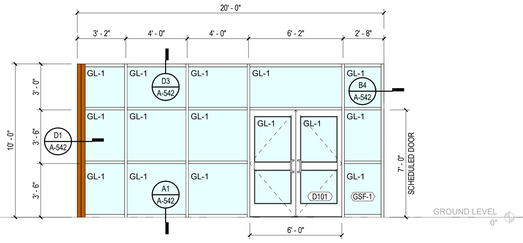


GSF-3
1/4" = 1'-0"

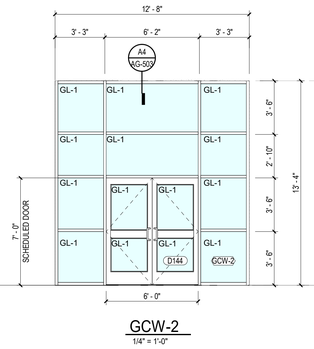
EXTERIOR STOREFRONTS TYPES



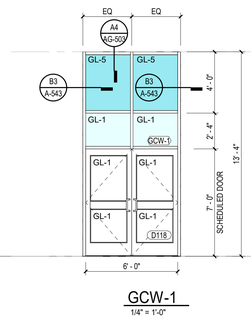
GSF-2
1/4" = 1'-0"



GSF-1
1/4" = 1'-0"



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



GCW-1
1/4" = 1'-0"

EXTERIOR STOREFRONTS TYPES

CURTAIN WALL TYPES

GENERAL NOTES

DOOR & WINDOW SCHEDULE

1. CONTRACTOR SHALL PROVIDE THE ARCHITECT / OWNER SAMPLES OF ALL EXTERIOR FINISHES FOR APPROVAL.
2. PROVIDE EVIDENCE OF NOTICE OF ACCEPTANCE BY THE STATE OF FLORIDA FOR ALL EXTERIOR DOOR & WINDOW ASSEMBLIES. THIS IS TO BE SUBMITTED TO THE LOCAL CODE AUTHORITY PRIOR TO NOTICE OF COMMENCEMENT. SEE DIVISION ONE SPECIFICATIONS.
3. SEE REVIEWED FINAL SHOP DRAWINGS FOR ALL FLASHING AND WATERPROOFING CONDITIONS AT THE BUILDING ENVELOPE PRIOR TO FABRICATION AND INSTALLATION. SHOP DRAWINGS ARE TO SHOW ADJACENT MATERIALS AND THEIR ASSEMBLIES. GENERAL CONTRACTOR COORDINATE.
4. SEE STRUCTURE FOR DESIGN PRESSURES REQUIRED FOR EXTERIOR CLADDING COMPONENTS.
5. ALL GLAZING SHALL BE W/ LAMINATED INSULATED IMPACT GLASS FOR EXTERIOR LOCATIONS. SEE SPECS FOR ADDITIONAL REQUIREMENTS. PROVIDE TEMPERED GLASS AT LOCATIONS REQUIRED PER FBC.
6. GENERAL CONTRACTOR SHALL COORDINATE ALL SYSTEMS PRIOR TO SUBMITTAL OF SHOP DRAWINGS.
7. DIMENSIONS SHOWN ARE REFERENCED TO FACE OF EXTERIOR FINISHES.
8. DOOR FRAMES TO RECEIVE SAME FINISH AND CONSTRUCTION OF THE DOORS.
9. WHERE APPLICABLE PROVIDE GRADE 1 HARDWARE, UNO.
10. PROVIDE ADA LEVER HANDLE LOCKSETS FOR SWING DOORS.
11. PROVIDE ALL HARDWARE AS NECESSARY FOR A FULLY FUNCTIONAL OPENING INCLUDING WEATHER STRIPPING, WALL STOPS, HINGES, ETC TO COMPLETE A SYSTEM.
12. SEE SPECIFICATIONS FOR GLAZING TYPES FOR EACH SYSTEM.
13. ITEMS NOTED ARE TYPICAL EXAMPLES, EVERY INSTANCE MAY NOT BE NOTED/TAGGED. SEE SHOP DRAWINGS FOR REMAINING DETAILS NOT SHOWN.
14. ELEVATIONS ARE FOR DESIGN INTENT. VERIFY FIELD CONDITIONS AND MEASUREMENTS PRIOR TO EXECUTION OF SHOP DRAWINGS.
15. SEE SHEET A-012 FOR INTERIOR FRAMING DETAILS.
16. SEE MECHANICAL FOR LOUVER MAKE & MODELS.
17. PROVIDE MINIMUM 1/2" BACKER ROD AND SEALANT AROUND ALL EXTERIOR OPENINGS UNLESS NOTED OTHERWISE. SEE SHOP DRAWINGS.

GLAZING TYPES

STOREFRONT, CURTAIN WALL

GL-1	INSULATED, TINTED, IMPACT-RATED GLAZING ASSEMBLY, SOLARGRAY
GL-2	1/4" TEMPERED, CLEAR GLAZING
GL-3	FIRE RATED GLAZING -60 MINUTES (PYROSTOP, AREA IS OVER 100 SQ INS)
GL-4	BULLETPROOF LAMINATED POLYCARBONATE GLASS
GL-5	INSULATED SPANDREL GLAZING W/ OPAQUE BACK PAN

FIRE PROTECTION RATED GLAZING SCHEDULE

GLAZING IN DOORS, SIDE LIGHTS & TRANSOMS

DOOR FIRE RATING	VISION LITE GLASS TYPE	MARKINGS
20 MIN.	FPGL-1 (FPGL-2 at sidelites and transoms)	D-20 OR D-W-20 (D-H-20,D-H-W-20 at sidelites & transoms)
45 MIN.	FPGL-3	D-H-45 OR D-H-W-45
60 MIN.	FPGL-4	D-H-60 OR D-H-W-60
90 MIN.	FPGL-5	D-H-90 OR D-H-W-90

1/4" = 1'-0"
2 0 2 4 6 8 10
SCALE FEET

© 2025 DAG ARCHITECTS, INC. ALL RIGHTS RESERVED. AS PART OF THIS DOCUMENT MAY BE COPIED, REPRODUCED OR TRANSMITTED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF DAG ARCHITECTS, INC. THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY AND COPYRIGHT OF DAG ARCHITECTS, INC. AND SHALL NOT BE USED ON ANY OTHER PROJECT OR LOCATION EXCEPT AS DESCRIBED ON THE DRAWINGS, WITHOUT THE PRIOR WRITTEN AGREEMENT OF DAG ARCHITECTS.

DAG Architects
AR0017640
850 South Gadsden Street
Suite 140
Tallahassee, Florida 32301
850.656.7506
www.dagarchitects.com

© 2025 All reproduction & intellectual property rights reserved.

FITZGERALD COLLABORATIVE GROUP, LLC.
AA26001957

STATE OF FLORIDA
ROGER T. GODWIN
AR0017551
09-18-25
REGISTERED ARCHITECT
NOT FOR CONSTRUCTION

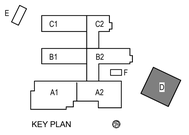
Roger T. Godwin
Professional Architect:
Florida - License #AR0017551

Digital Signature

PERMIT DOCUMENTS

GADSDEN COUNTY
SCHOOL BOARD
New Quincy K-8 School

1400 W King St, Quincy, FL 32351



REVISIONS

NO.	DESCRIPTION	DATE

RECEIVED
ALLSTATE CONSTRUCTION
09-18-2025

Project Number	22023
Dated	09/18/2025

STOREFRONT, CURTAIN WALL & LOUVER ELEVATIONS

AG-611