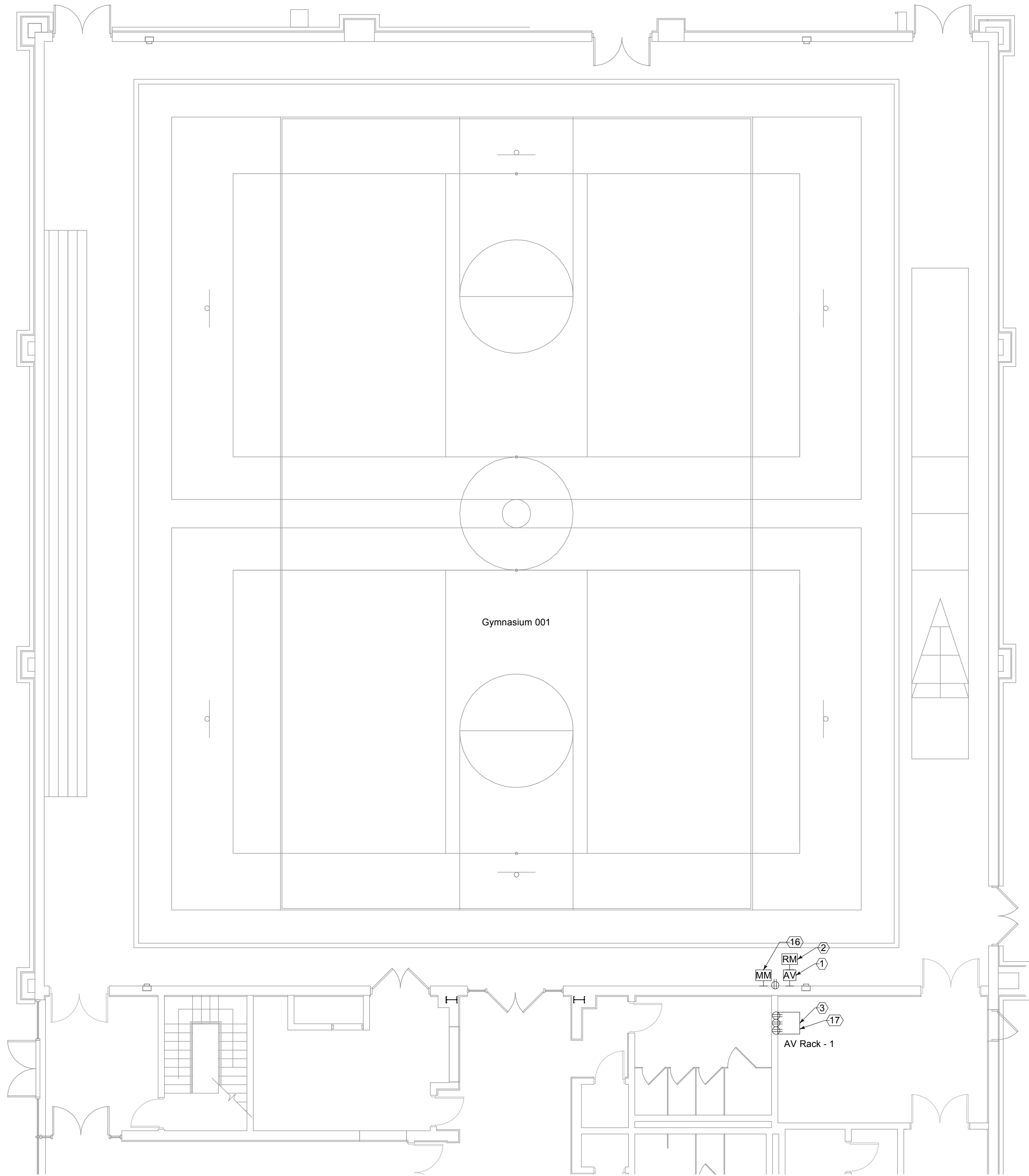
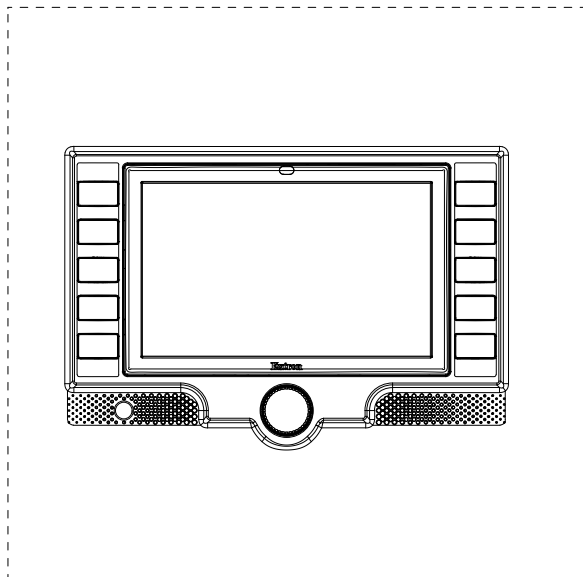


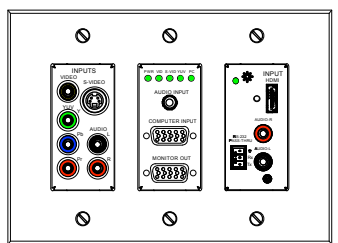


AV Floor Key Notes

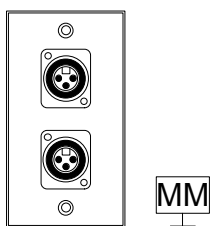
- AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CD/DVD/VCR).
- AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126L.G with WHK keylock handle provided by AV contractor, installed by electrical contractor. Route 1" conduit to AV equipment #1.
- Audio equipment rack #1, provided by AV contractor. Provide (3) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CD/DVD/VCR).
- AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126L.G with WHK keylock handle provided by AV contractor, installed by electrical contractor. Route 1" conduit to AV equipment #2.
- Audio equipment rack #2, provided by AV contractor. Provide (3) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CD/DVD/VCR).
- AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126L.G with WHK keylock handle provided by AV contractor, installed by electrical contractor. Route 1" conduit to AV equipment #3.
- Audio equipment rack #3, provided by AV contractor. Provide (1) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #4. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CD/DVD/VCR).
- AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126L.G with WHK keylock handle provided by AV contractor, installed by electrical contractor. Route 1" conduit to AV equipment #4.
- Audio equipment rack #4, provided by AV contractor. Provide (3) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor.
- Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor.
- Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #4. Box and conduit provided and installed by electrical contractor.
- Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor.
- Route (1) 3/4" conduit to LCP-2 lighting panel.
- Route (1) 3/4" conduit to AV equipment rack #1.
- Route (2) 3/4" conduit to AV equipment rack #4.
- Route (1) 3/4" conduit to LCP-1 lighting panel.
- Route (1) 1" conduit to AV equipment rack #3.



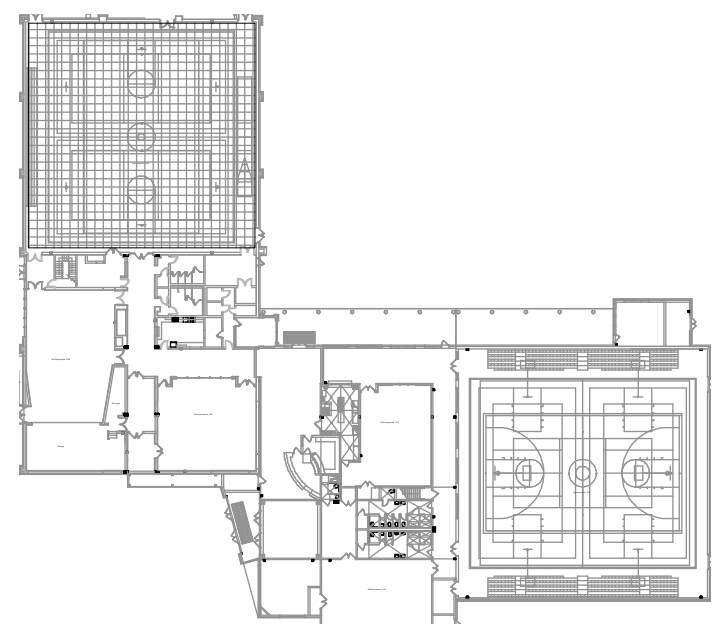
Wall Remote in Enclosure @ 54" A.F.F. RM



AV Input Plate @ 18" A.F.F. AV



Mic Plate @ 18" A.F.F. MM



KEY PLAN

NOT TO SCALE

PROJECT NORTH

2 AV-1 AV Device Elevation - Gym 001
3" = 1'-0"

1 AV-1 AV Floor Plan - Gym 001
1/8" = 1'-0"

WALTHALL & ASSOCIATES
ACOUSTICS & TECHNICAL SYSTEMS
2180 CREIGHTON ROAD
PENSACOLA, FL 32504
(850)478-9002

PREMIER
Engineering Group, LLC
Brown, Cook & Gully
410 W. New Mile Road, Suite A, Pensacola, Florida 32504
Phone: (850) 493-9405 Fax: (850) 432-0805
Premier Project #1004

baydesign
ARCHITECTURE

architecture • sustainability
720 bayfront parkway
suite 200
pensacola, fl 32502
t. 850.432.0706
f. 850.433.0508
baydesign.com

SEAL

Samuel L. Gulley, PE #50007

bay design
associates architects, pl
florida certificate of
authorization AA0003597

PROJECT:
Gulf Breeze Community Center

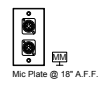
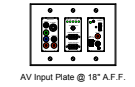
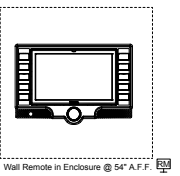
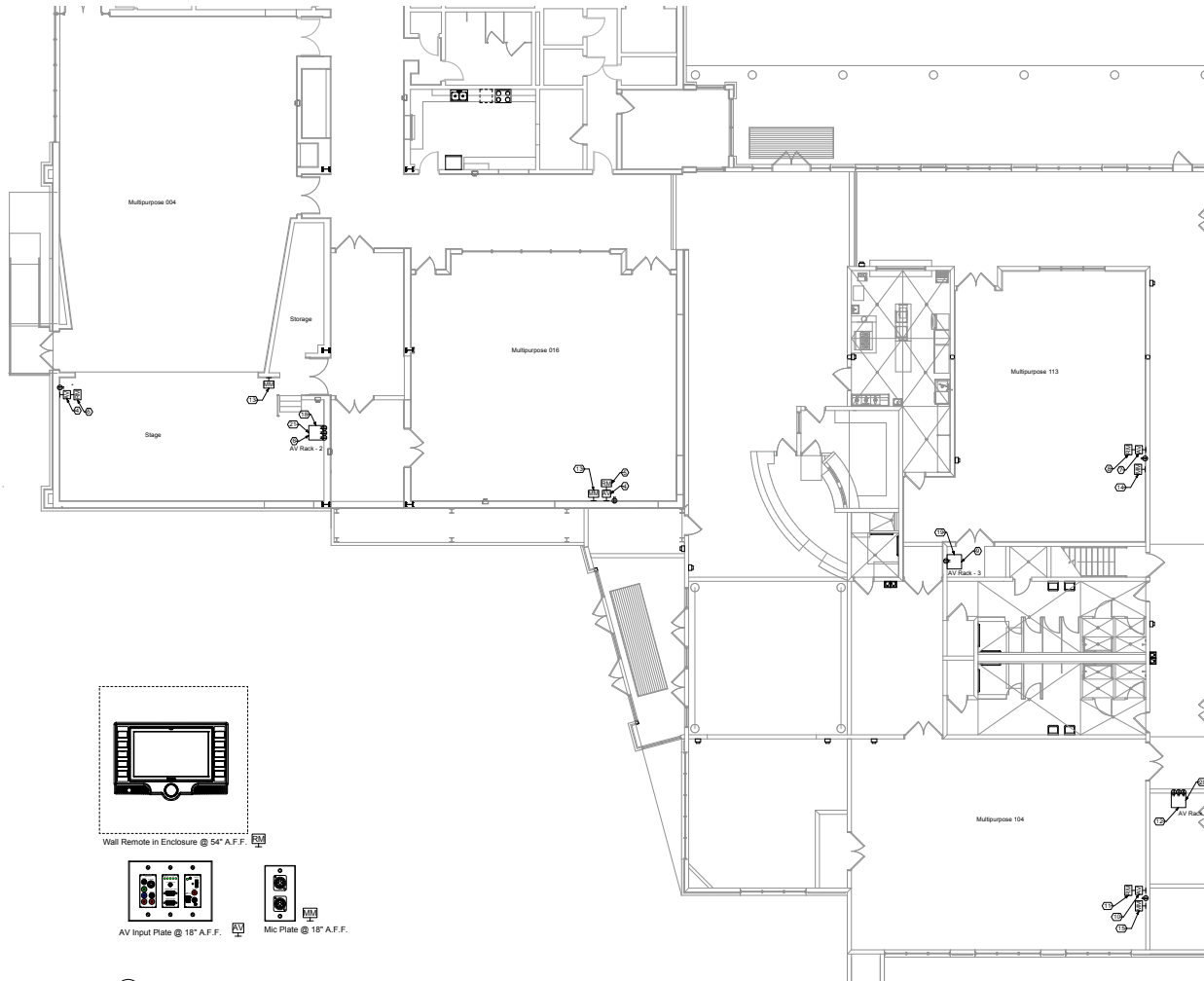
800 Shoreline Drive
Gulf Breeze, FL 32561

SHEET TITLE:
AV Floor Plan - Gym 001

PROJECT NO: 2413_A111
FILE NO:
DATE: 06.01.2011
REVISION:

SHEET

AV-1

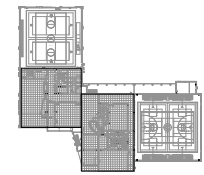


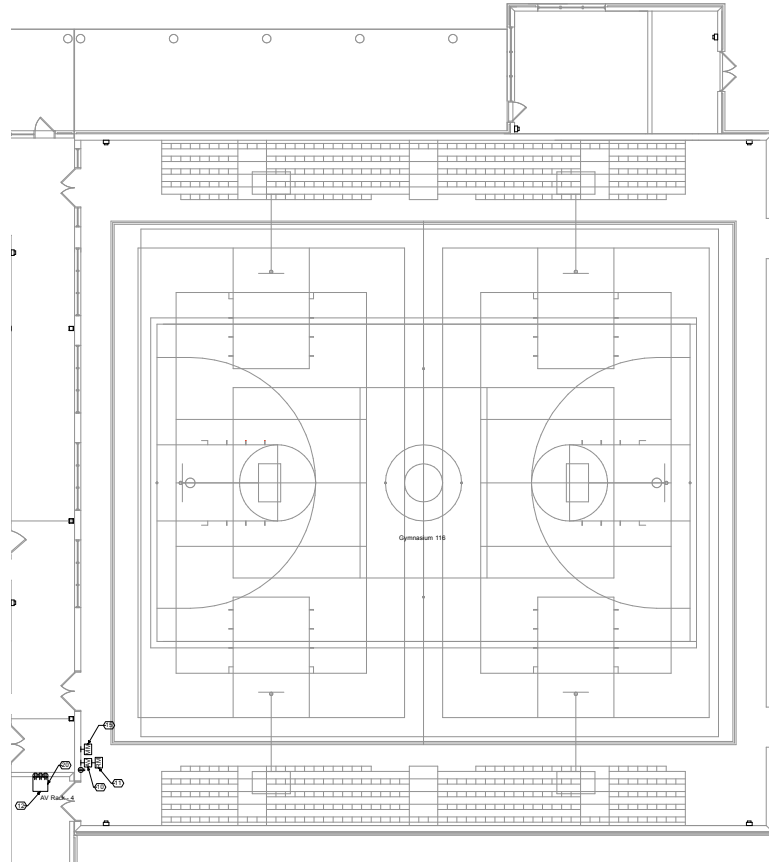
2 AV Device Elevation - Multipurpose Rooms
1/8" = 1'-0"

1 AV Floor Plan - Multipurpose Rooms
1/8" = 1'-0"

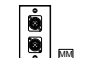
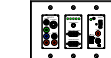
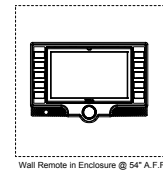
AV Floor Key Notes

- 1 AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CSDVDVCR).
- 2 AV wall control. Mount Exton BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126LG with VHSX keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #1.
- 3 Audio equipment rack #1, provided by AV contractor. Provide (3) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- 4 AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CSDVDVCR).
- 5 AV wall control. Mount Exton BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126LG with VHSX keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #2.
- 6 Audio equipment rack #2, provided by AV contractor. Provide (3) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- 7 AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CSDVDVCR).
- 8 AV wall control. Mount Exton BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126LG with VHSX keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #3.
- 9 Audio equipment rack #3, provided by AV contractor. Provide (1) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- 10 AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #4. Box and conduit provided and installed by electrical contractor. Provide (1) 120v 15a receptacle adjacent to [AV] input for portable AV equipment (CSDVDVCR).
- 11 AV wall control. Mount Exton BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD12126LG with VHSX keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #4.
- 12 Audio equipment rack #4, provided by AV contractor. Provide (3) 120v 20a circuit in rack. Coordinate termination with AV contractor.
- 13 Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor.
- 14 Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor.
- 15 Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #4. Box and conduit provided and installed by electrical contractor.
- 16 Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor.
- 17 Route (1) 3/4" conduit to LCP-2 lighting panel.
- 18 Route (1) 3/4" conduit to AV equipment rack #1.
- 19 Route (2) 3/4" conduit to AV equipment rack #4.
- 20 Route (1) 3/4" conduit to LCP-1 lighting panel.
- 21 Route (1) 1" conduit to AV equipment rack #3.



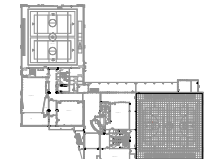


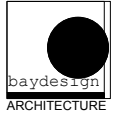
1 AV Floor Plan - Gym 116
AV-3 1/8" = 1'-0"



2 AV AV Device Elevation - Gym 116
AV-3 3" = 1'-0"

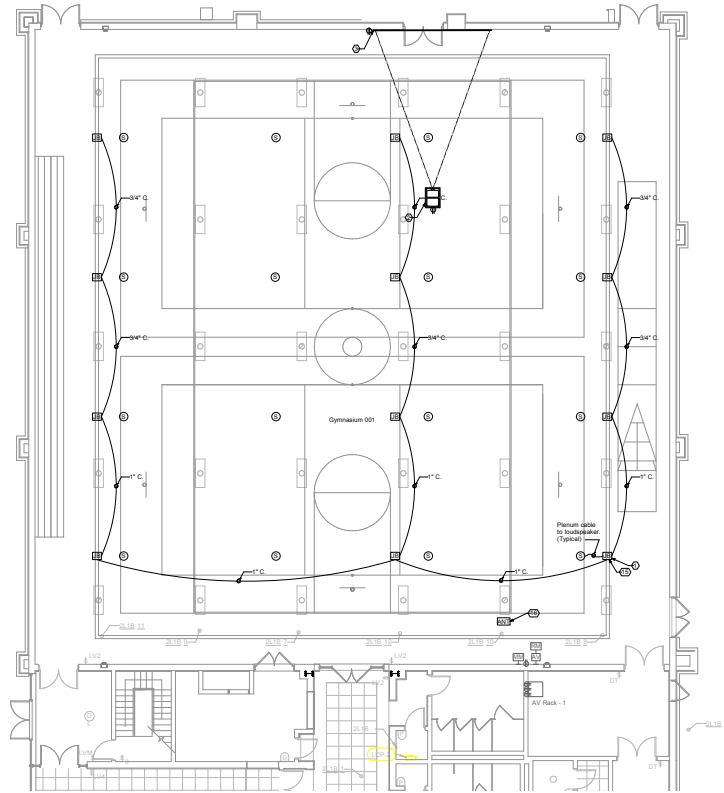
- AV Floor Plan Notes**
- AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor. Provide (1) 120-15a receptacle adjacent to [AV] input for portable AV equipment (CDDVDVCR).
 - AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD1212BLG with VWRK keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #1.
 - Audio equipment rack #1, provided by AV contractor. Provide (3) 120V 20A circuit in rack. Coordinate termination with AV contractor.
 - AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor. Provide (1) 120-15a receptacle adjacent to [AV] input for portable AV equipment (CDDVDVCR).
 - AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD1212BLG with VWRK keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #2.
 - Audio equipment rack #2, provided by AV contractor. Provide (3) 120V 20A circuit in rack. Coordinate termination with AV contractor.
 - AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor. Provide (1) 120-15a receptacle adjacent to [AV] input for portable AV equipment (CDDVDVCR).
 - AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD1212BLG with VWRK keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #3.
 - Audio equipment rack #3, provided by AV contractor. Provide (1) 120V 20A circuit in rack. Coordinate termination with AV contractor.
 - AV input plate. Mount 3 gang deep box at 18" A.F.F. where shown. Route (2) 1" conduit to AV equipment rack #4. Box and conduit provided and installed by electrical contractor. Provide (1) 120-15a receptacle adjacent to [AV] input for portable AV equipment (CDDVDVCR).
 - AV wall control. Mount Extron BB-700M back box in wall at 54" A.F.F. where shown. BB-700M back box and Hoffman CSD1212BLG with VWRK keypad handle provided by AV contractor. Installed by electrical contractor. Route 1" conduit to AV equipment #4.
 - Audio equipment rack #4, provided by AV contractor. Provide (3) 120V 20A circuit in rack. Coordinate termination with AV contractor.
 - Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor.
 - Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor.
 - Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #4. Box and conduit provided and installed by electrical contractor.
 - Microphone input wall plate. Mount 1 gang deep box at 18" A.F.F. where shown. Route 3/4" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor.
 - Route (1) 3/4" conduit to LCP-2 lighting panel.
 - Route (1) 3/4" conduit to AV equipment rack #1.
 - Route (2) 3/4" conduit to AV equipment rack #4.
 - Route (1) 3/4" conduit to LCP-2 lighting panel.
 - Route (1) 1" conduit to AV equipment rack #3.



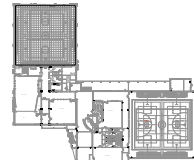


architecture + sustainability
720 bayfront parkway
suite 200
pensacola, fl 32502
t: 850.432.0706
f: 850.433.0508
baydesign.com

PROJECT:	Gulf Breeze Community Center
FILE NO:	PROJECT NO. 2413 A111
DATE:	06.01.2011
REVISION:	
SHEET:	AV-4
SHEET TITLE:	AV Reflected Ceiling - Gym 001
PROJECT:	Gulf Breeze Community Center
FILE NO:	PROJECT NO. 2413 A111
DATE:	06.01.2011
REVISION:	
SHEET:	AV-4
SHEET TITLE:	AV Reflected Ceiling - Gym 001



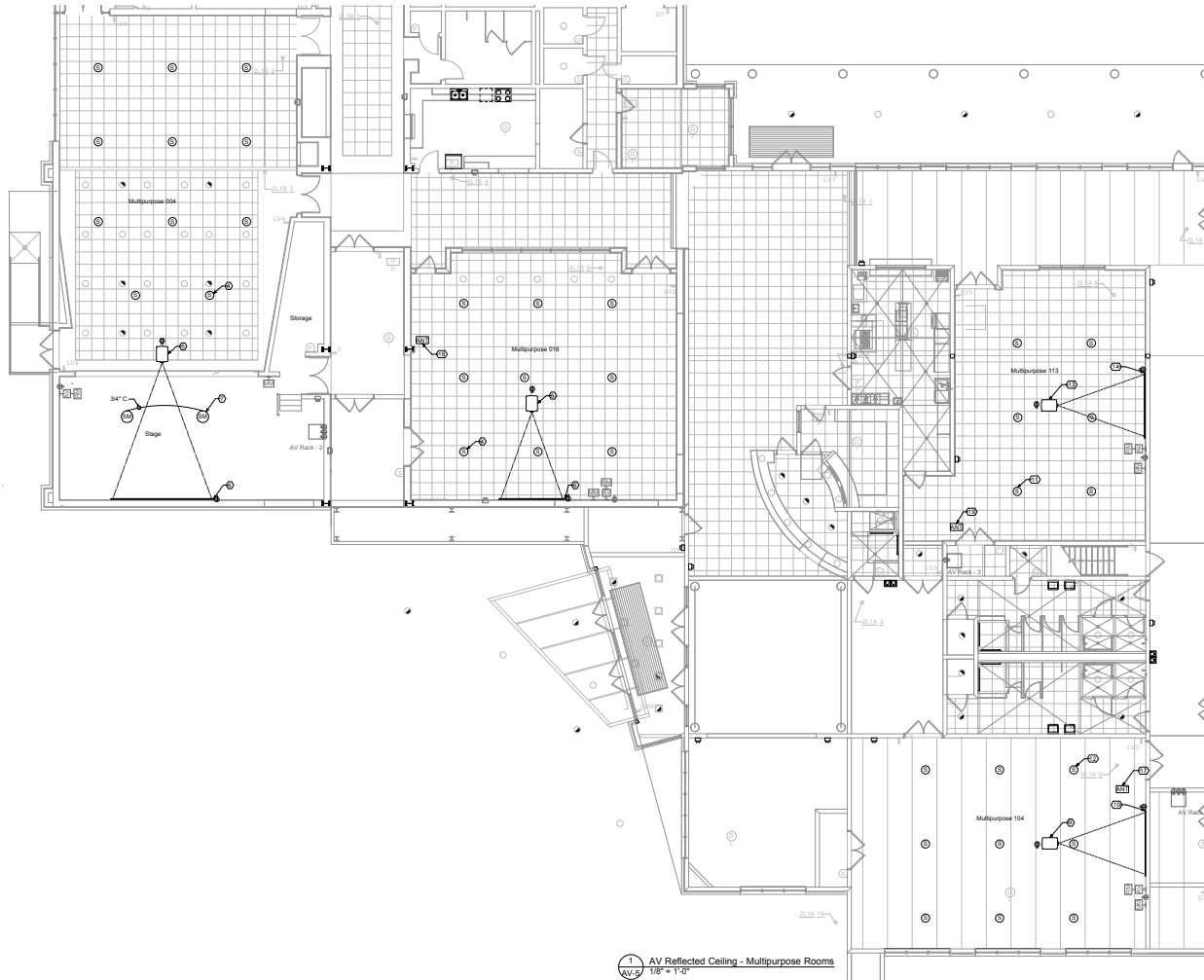
1 AV Reflected Ceiling - Gym 001
1/8" = 1'-0"



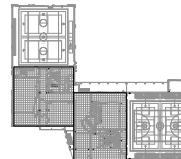
WALTHALL & ASSOCIATES
ACOUSTICS & TECHNICAL SYSTEMS
2185 CREIGHTON ROAD
PENSACOLA, FL 32504
(850)478-9002



Premier Engineering Group, LLC
415 N. New York Road, Suite 100, Pensacola, Florida 32504
Phone: (850) 433-0508 Fax: (850) 433-0508
www.premiereng.com



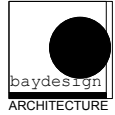
- AV RCP Key Notes**
1. Route (1) 1" conduit to AV equipment rack #1.
 2. Ceiling mounted video projector. Route 1" conduit to AV equipment rack #1. Provide (1) 120v 20A circuit & headspace for projector. Conduit provided and installed by electrical contractor.
 3. Ceiling mounted projection screen. Route 3/4" conduit to AV equipment rack #1. Provide (1) 120v 20A circuit for projector & screen power. Conduit provided and installed by electrical contractor.
 4. Ceiling loudspeaker. Route 1" conduit to AV equipment rack #2. Conduit provided and installed by electrical contractor. AV contractor to use aluminum cable to connect ceiling loudspeakers.
 5. Ceiling mounted video projector. Route 1" conduit to AV equipment rack #2. Provide (1) 120v 20A circuit & headspace for projector. Conduit provided and installed by electrical contractor.
 6. Ceiling mounted projection screen. Route 3/4" conduit to AV equipment rack #2. Provide (1) 120v 20A circuit for projector & screen power. Conduit provided and installed by electrical contractor.
 7. Suspended microphone. Mount 1 gang box on ceiling where shown. Route 3/4" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor.
 8. Route (1) 1" conduit to AV equipment rack #4.
 9. Ceiling mounted video projector. Route 1" conduit to AV equipment rack #4. Provide (1) 120v 20A circuit & headspace for projector. Conduit provided and installed by electrical contractor.
 10. Ceiling mounted projection screen. Route 3/4" conduit to AV equipment rack #4. Provide (1) 120v 20A circuit for projector & screen power. Conduit provided and installed by electrical contractor.
 11. Ceiling loudspeaker. Route 1" conduit to AV equipment rack #3. Conduit provided and installed by electrical contractor. AV contractor to use aluminum cable to connect ceiling loudspeakers.
 12. Ceiling loudspeaker. Route 1" conduit to AV equipment rack #4. Conduit provided and installed by electrical contractor. AV contractor to use aluminum cable to connect ceiling loudspeakers.
 13. Ceiling mounted video projector. Route 1" conduit to AV equipment rack #3. Provide (1) 120v 20A circuit & headspace for projector. Conduit provided and installed by electrical contractor.
 14. Ceiling mounted projection screen. Route 3/4" conduit to AV equipment rack #3. Provide (1) 120v 20A circuit for projector & screen power. Conduit provided and installed by electrical contractor.
 15. Junction box required on structural steel where shown. Size per drawing. Route 1" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor.
 16. Remote antenna. Mount 2 gang box on structural steel or ceiling where shown. Route 1" conduit to AV equipment rack #1. Box and conduit provided and installed by electrical contractor.
 17. Remote antenna. Mount 2 gang box on structural steel or ceiling where shown. Route 1" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor.
 18. Remote antenna. Mount 2 gang box on structural steel or ceiling where shown. Route 1" conduit to AV equipment rack #2. Box and conduit provided and installed by electrical contractor.
 19. Remote antenna. Mount 2 gang box on structural steel or ceiling where shown. Route 1" conduit to AV equipment rack #3. Box and conduit provided and installed by electrical contractor.



WALTHALL & ASSOCIATES
ACOUSTICS & TECHNICAL SYSTEMS
2180 CRENSHAW ROAD
PINEACOLA, FL 32504
(850) 478-9002



Premier Engineering Group, LLC
4100 N. State Road, Suite 100, Pine Hills, FL 33061
Phone: (813) 885-1010 Fax: (813) 885-1010
Email: info@premiereng.com



architecture + sustainability
720 bayfront parkway
suite 200
pinehills, fl 32562
t: 850.432.0706
baydesign.com

SEAL

Samuel L. Guley, PE #50007

bay design
associates architects, pl
Florida certificate of
authorization A40003597

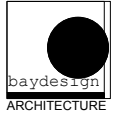
PROJECT:
Gulf Breeze Community Center
800 Shoreline Drive
Gulf Breeze, FL 32561

SHEET TITLE:
AV Reflected Ceiling - Multipurpose Rooms

PROJECT NO: 2413 A111
FILE NO:
DATE: 06.01.2011
REVISION:

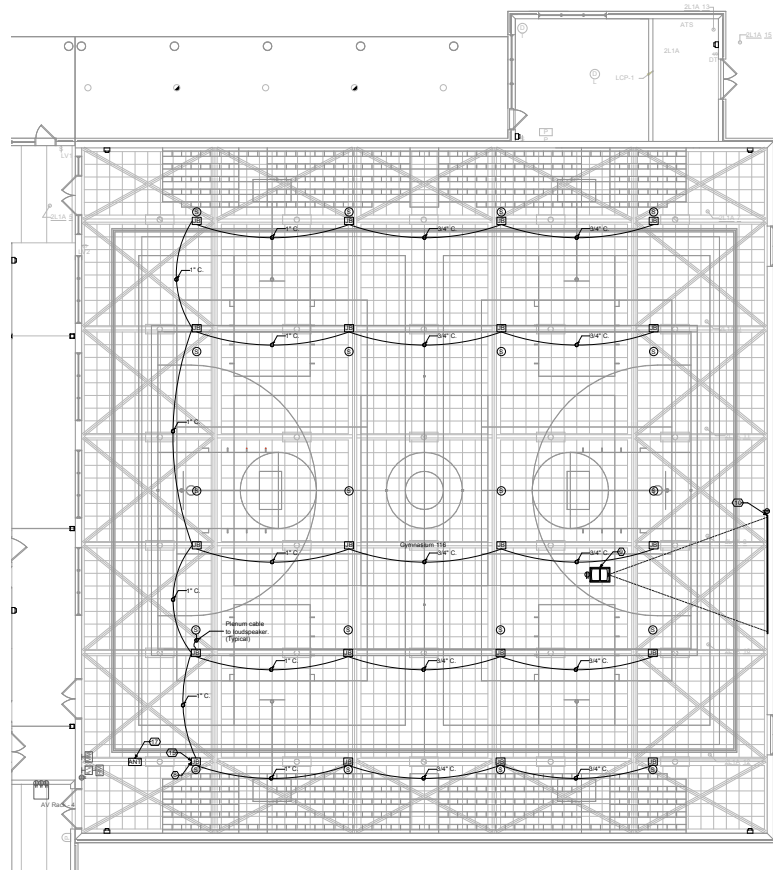
SHEET

AV-5

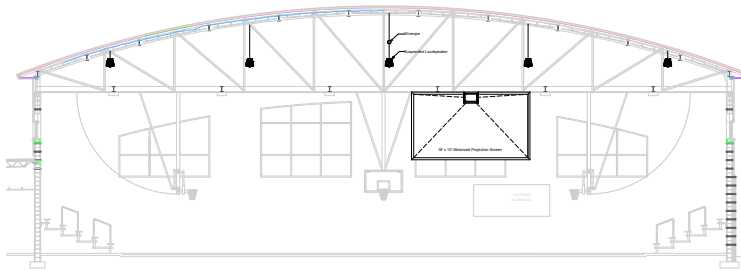


architecture + sustainability
720 bayfront parkway
suite 200
pensacola, fl 32502
t: 850.432.0706
f: 850.433.0508
baydesign.com

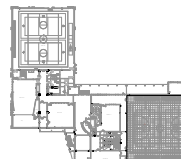
SEAL
Samuel L. Guley, PE #50007
bay design associates architects, pc Florida certificate of authorization AA0003597
PROJECT: Gulf Breeze Community Center 800 Shoreline Drive Gulf Breeze, FL 32561
FILE NO: DATE: 06.01.2011 REVISION:
SHEET TITLE: AV Reflected Ceiling - Gym 116
SHEET AV-6



1 AV Reflected Ceiling - Gym 116
1/8" = 1'-0"



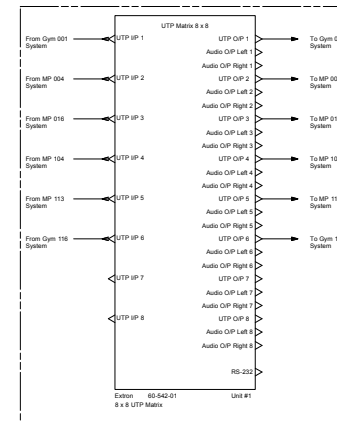
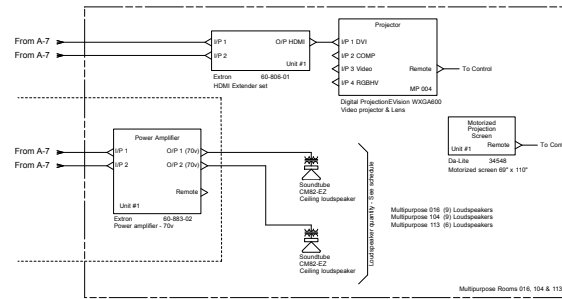
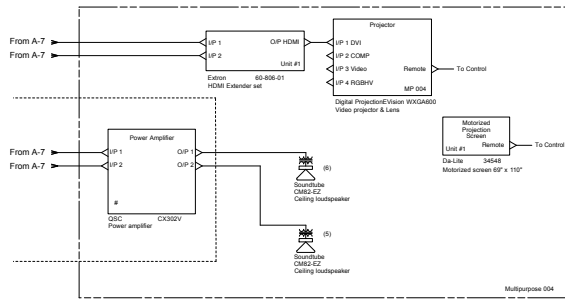
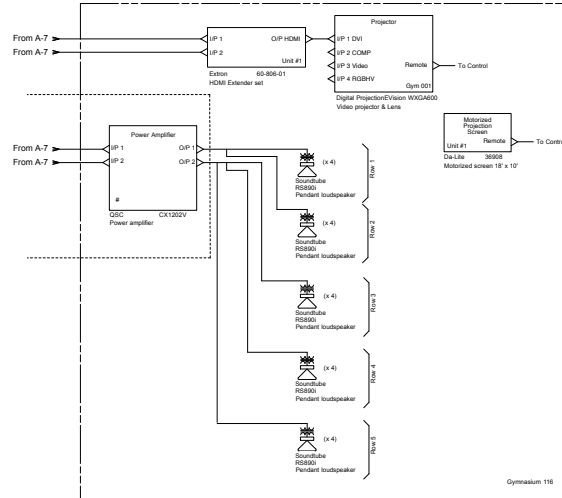
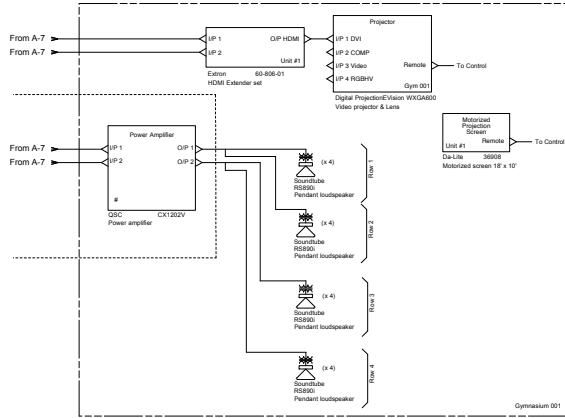
2 AV Section - Gym 116
1/8" = 1'-0"



WALTHALL & ASSOCIATES
ACOUSTICS & TECHNICAL SYSTEMS
7100 CRENSHAW BLVD.
PENSACOLA, FL 32504 (850)478-9002



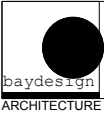
Premier Engineering Group, LLC
4120 N. State Hwy Road, Suite 200, Pensacola, Florida 32507
Phone: (850) 433-0700 Fax: (850) 433-0508
Email: info@premiereng.com



1 AV Schematic - Output Sections
AV-8 1/8" = 1'-0"

2 AV Schematic - Matrix Option
AV-8 1/8" = 1'-0"





architecture + sustainability
720 bayfront parkway
suite 200
pensacola, fl 32502
t: 850.432.0706
f: 850.433.0508
baydesign.com

SEAL

Samuel L. Guley, PE #50007

bay design
associates architects, pc
Florida certificate of
authorization AAO003597

PROJECT:
Gulf Breeze Community Center
800 Shoreline Drive
Gulf Breeze, FL 32561

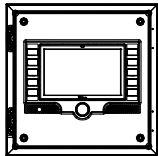
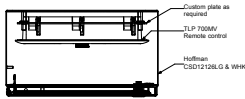
SHEET TITLE:

AV Rack Elevations

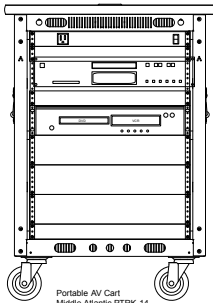
PROJECT NO: 2413_A111
FILE NO:
DATE: 06.01.2011
REVISION:

SHEET

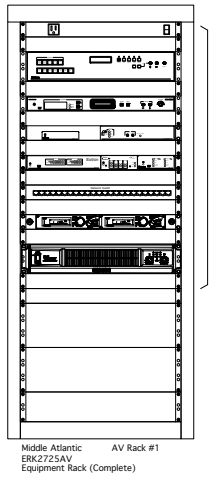
AV-9



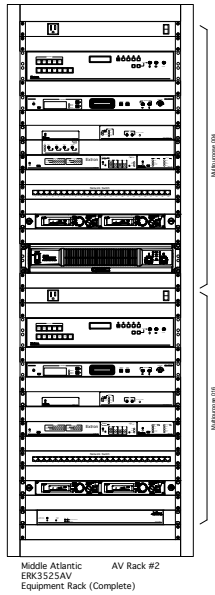
2 AV Remote Enclosure
AV-9
2" = 1'-0"



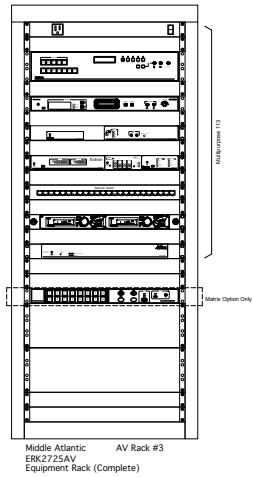
Portable AV Cart
Middle Atlantic PTRK-14



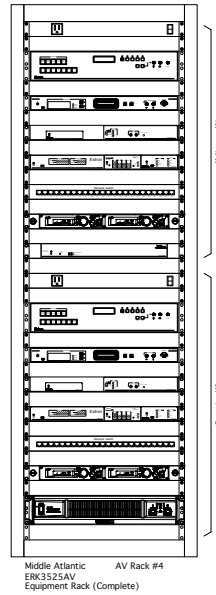
Middle Atlantic AV Rack #1
ERK2725AV
Equipment Rack (Complete)



Middle Atlantic AV Rack #2
ERK3525AV
Equipment Rack (Complete)



Middle Atlantic AV Rack #3
ERK2725AV
Equipment Rack (Complete)



Middle Atlantic AV Rack #4
ERK3525AV
Equipment Rack (Complete)

1 AV Rack Elevations
AV-9
2" = 1'-0"

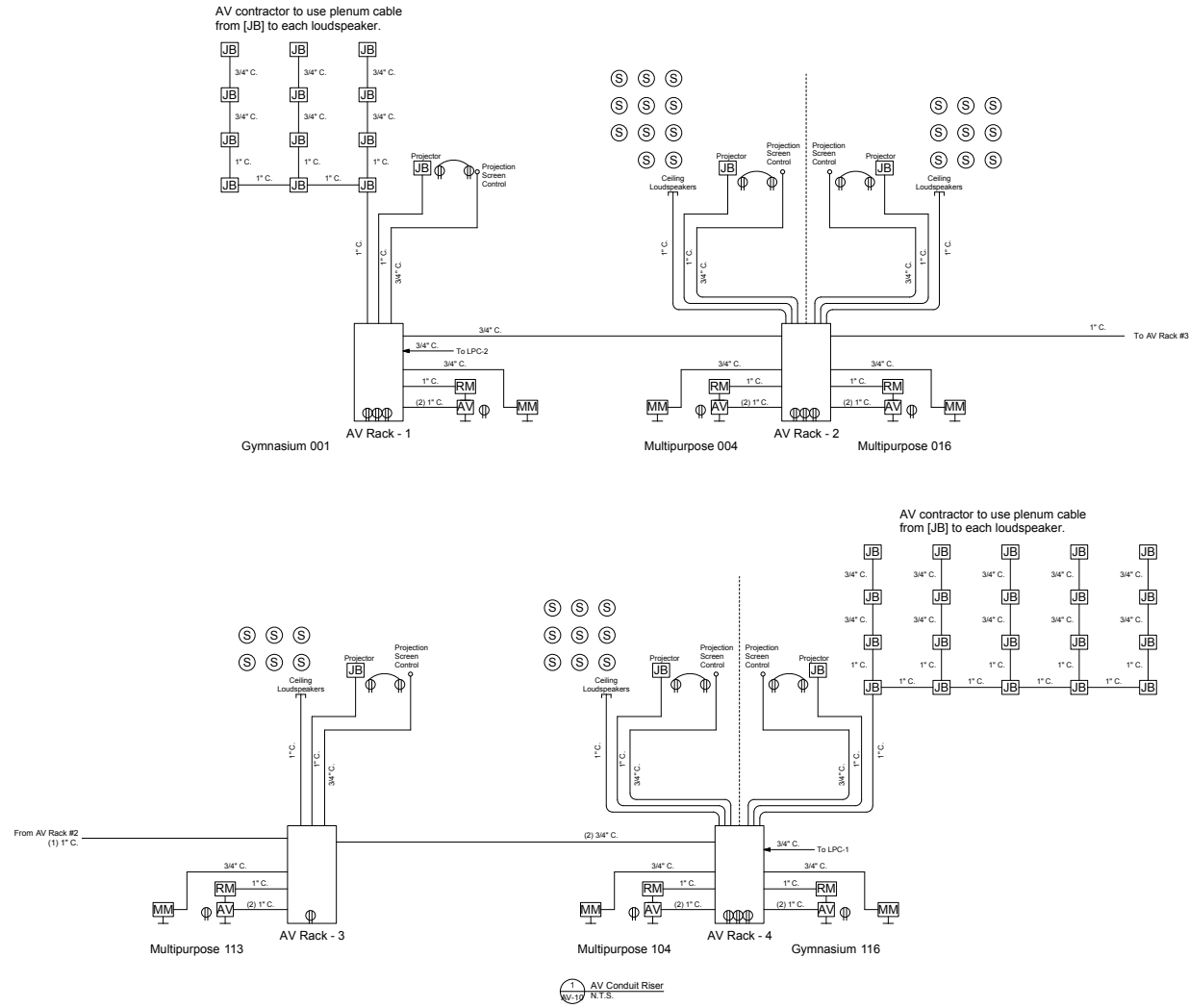


KEY PLAN
NOT TO SCALE

W & W WALTHALL & ASSOCIATES
ACOUSTICS & TECHNICAL SYSTEMS
2180 OREGON ROAD
PENSACOLA, FL 32504
(850) 478-9002



Premier
Engineering Group, LLC
410 N. New York Road, Suite 2, Pensacola, Florida 32507
Phone: (850) 433-0508 Fax: (850) 433-0508
Email: info@premiereng.com



1 AV Conduit Riser
W-19 N.T.S.

