

Office Renovations For Insitutional Research and University Advancement Arkansas State University Jonesboro, Arkansas

ARKANSAS FIRE PREVENTION CODE DATA

ARKANSAS FIRE PREVENTION CODE, 2007

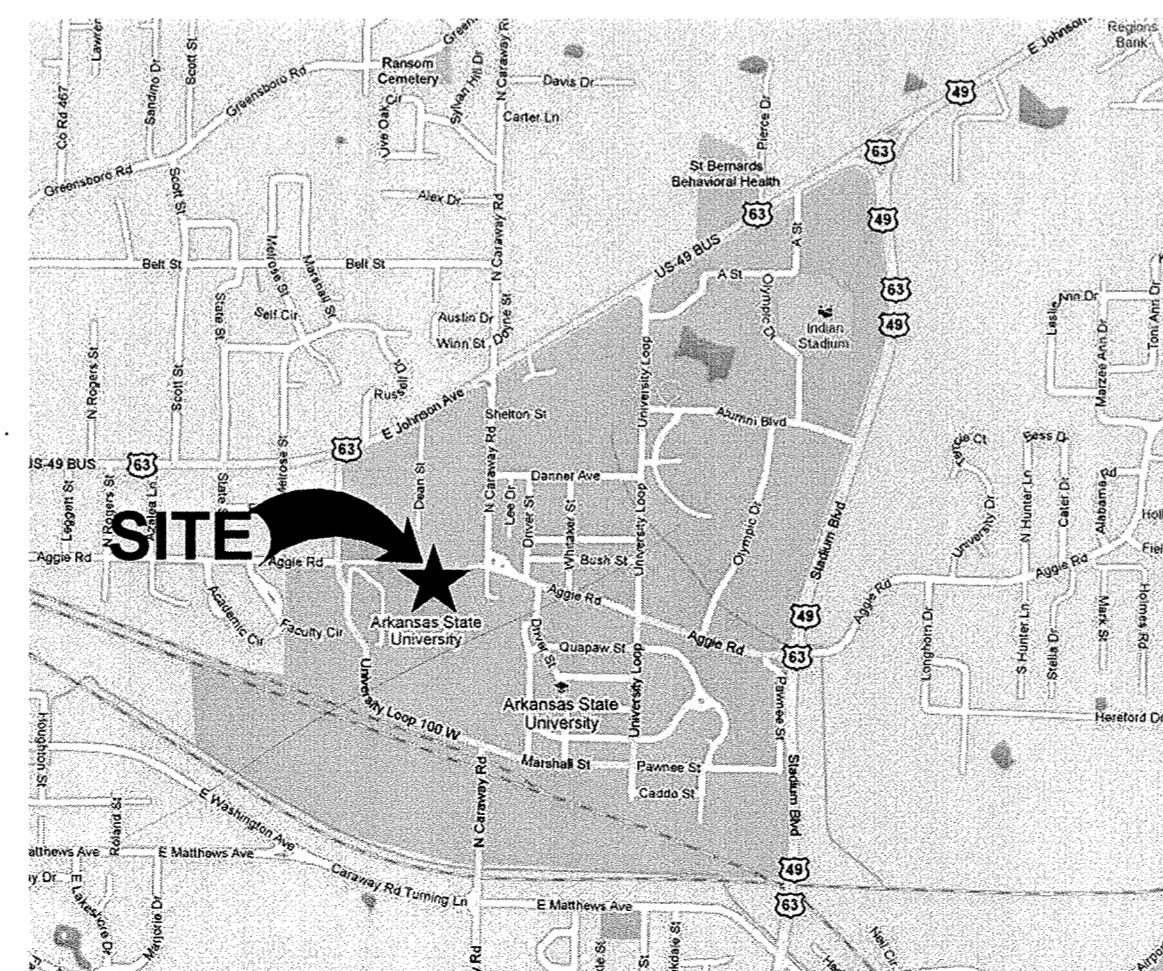
| | |
|---|---|
| OCCUPANCY CLASSIFICATION Group B, Business | OCCUPANCY LOAD (Table 1004.1.1) |
| TOTAL BUILDING AREA | Lower Level 206 |
| Existing Lower Level 20,593 sq. ft. | Upper Level 205 |
| Existing Upper Level 20,503 sq. ft. | Total 411 |
| Total Area 41,096 sq. ft. | Renovated Space 30 |
| Interior Renovation Area 2,998 sq. ft. | |
| BUILDING HEIGHT 30'-0" | EXIT ACCESS STRATEGY |
| NUMBER OF STORIES Two (2) | 5 Exits At Lower Level |
| TYPE OF CONSTRUCTION Type I-B, Unsprinklered | 3 Exits At Upper Level |
| | 3 Exits Provided From Renovated Space To Corridor |
| | 1 Exit Direct To Exterior From Renovated Spaced |
| ALLOWABLE HEIGHT (Table 503) 160'-0" | EXIT REQUIREMENTS |
| ALLOWABLE AREA (Table 503) Unlimited | Min. No. of Exits 2 Per Level |
| MAXIMUM NO. OF STORIES Eleven (11) | Min. Door Size 36"(ADA) |
| | Max Distance To Exit 200'-0" |
| BUILDING SETBACKS | Egress Level 2" Per Person |
| North -----Exceeds 30'-0" To Nearest Structure | SEISMIC ZONE 3, Category D |
| East -----Exceeds 30'-0" To Nearest Structure | |
| South -----Exceeds 30'-0" To Nearest Structure | |
| West -----Exceeds 30'-0" To Nearest Structure | |

I hereby certify that these plans and specifications have been prepared by me, or under my supervision. I further certify that to the best of my knowledge these plans and specifications are as required by law and in compliance with the Arkansas Fire prevention code for the State of Arkansas.

George J. Krennerich III
George J. Krennerich III



VICINITY MAP



SYMBOLS

| | | |
|-----------------------|--|-------------------------------|
| SECTION | | SECTION NUMBER |
| DETAIL | | SHEET NUMBER DETAIL NUMBER |
| DOOR | | SHEET NUMBER |
| WINDOW | | |
| ALUMINUM FRAME | | |
| HOLLOW METAL FRAME | | |
| EXISTING CONTOUR LINE | | |
| NEW CONTOUR LINE | | |
| NEW SPOT ELEVATION | | |
| FINISH ELEVATION | | |

ABBREVIATIONS

| | | | |
|---------------------------|---------|--------------------|--------|
| ABOVE FINISH FLOOR | A.F.F. | MECHANICAL | MECH. |
| ACOUSTICAL | ACOUST. | METAL THRESHOLD | M.T. |
| ALUMINUM | ALUM. | NOMINAL | NOM. |
| APPROXIMATE | APPROX. | NOT IN CONTRACT | N.I.C. |
| BOTTOM OF FOOTING | B.O.F. | ON CENTER | O.C. |
| CEILING | CLG. | PLATE | PL |
| CENTER LINE | CL | REQUIRED | REQ. |
| EACH | EA. | SIMILAR | SIM. |
| ELECTRIC WATER COOLER | E.W.C. | SQUARE | SQ. |
| FINISH | FIN. | SUSPENDED | SUSP. |
| FIRE EXTINGUISHER | F.E. | TOP OF CURB | T.O.C. |
| FIRE EXTINGUISHER CABINET | F.E.C. | TOP OF FOOTING | T.O.F. |
| FLOOR | FLR. | TOP OF WALL / WALK | T.O.W. |
| GENERAL CONTRACTOR | G.C. | TYPICAL | TYP. |
| INSULATION | INSUL. | WITH | W/ |
| JOINT | JNT. | | |

MATERIALS

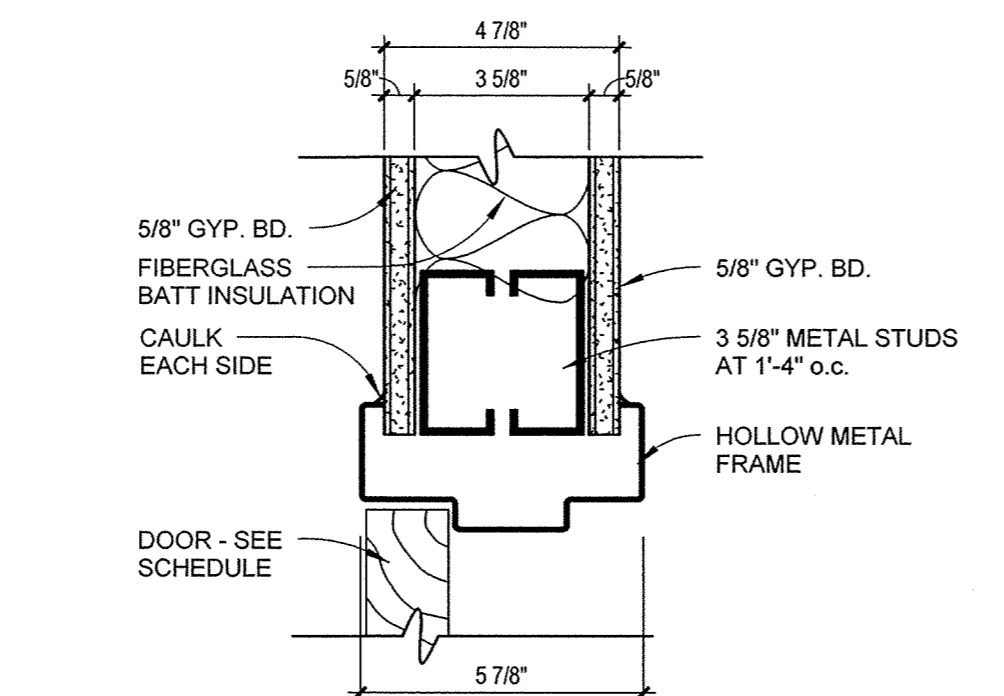
| | |
|--------------------------|--|
| CONCRETE | |
| STEEL | |
| METAL STUDS | |
| CONCRETE BLOCK | |
| PLYWOOD | |
| FINISH WOOD | |
| WOOD FRAMING OR BLOCKING | |
| GYPSUM BOARD | |
| RIGID INSULATION | |
| BATT INSULATION | |
| COMPACT FILL | |
| GRAVEL FILL | |
| ASPHALT PAVING | |
| EXTERIOR SHEATHING | |

INDEX TO DRAWINGS

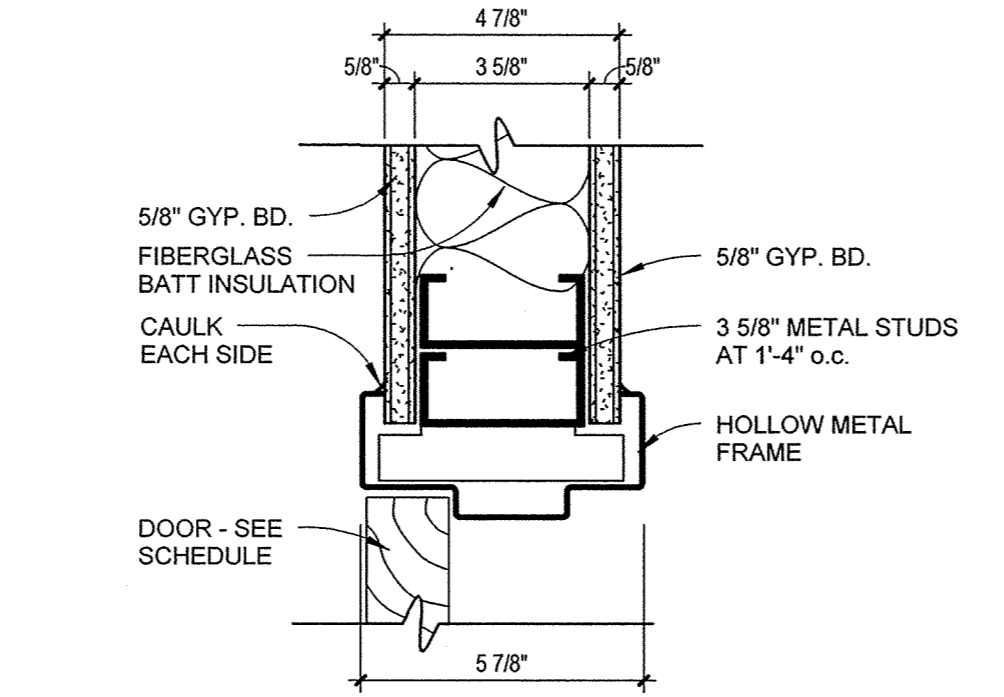
| ARCHITECTURAL | |
|---------------|--|
| Sheet Number | Sheet Name |
| A001 | DOOR SCHEDULE, ALUMINUM FRAME SCHEDULE, VISUAL DOOR TYPES, HOLLOW METAL FRAME SCHEDULE, DOOR DETAILS |
| A002 | FLOOR FINISHES PLAN, ROOM FINISH SCHEDULE, FLOOR TRANSITION DETAILS |
| A100 | FIRST FLOOR PLAN, DEMOLITION PLAN, VISUAL WALL TYPES, ENLARGED TOILET PLAN |
| A400 | REFLECTED CEILING PLAN, DEMOLITION CEILING PLAN, CEILING DETAILS |
| A600 | MILLWORK ELEVATIONS, TOILET ELEVATIONS, ADA MOUNTING HEIGHTS |
| A601 | MILLWORK SECTIONS AND DETAILS |
| MECHANICAL | |
| Sheet Number | Sheet Name |
| M101 | HVAC FLOOR PLAN, HVAC DEMOLITION PLAN |
| M201 | HVAC DETAILS, FANCOIL UNIT SCHEDULES, AIR DEVICE SCHEDULES |
| PLUMBING | |
| Sheet Number | Sheet Name |
| P101 | PLUMBING FLOOR PLAN, PLUMBING NOTES, LEGENDS |
| ELECTRICAL | |
| Sheet Number | Sheet Name |
| E101 | LIGHTING PLAN, LIGHTING NOTES, ELECTRICAL DEMOLITION PLAN, DEMOLITION NOTES |
| E102 | POWER AND SYSTEMS PLAN, FIXTURE SCHEDULE, ELECTRICAL SYMBOLS, NOTES |

**BRACKETT
KRENNERICH**
architects

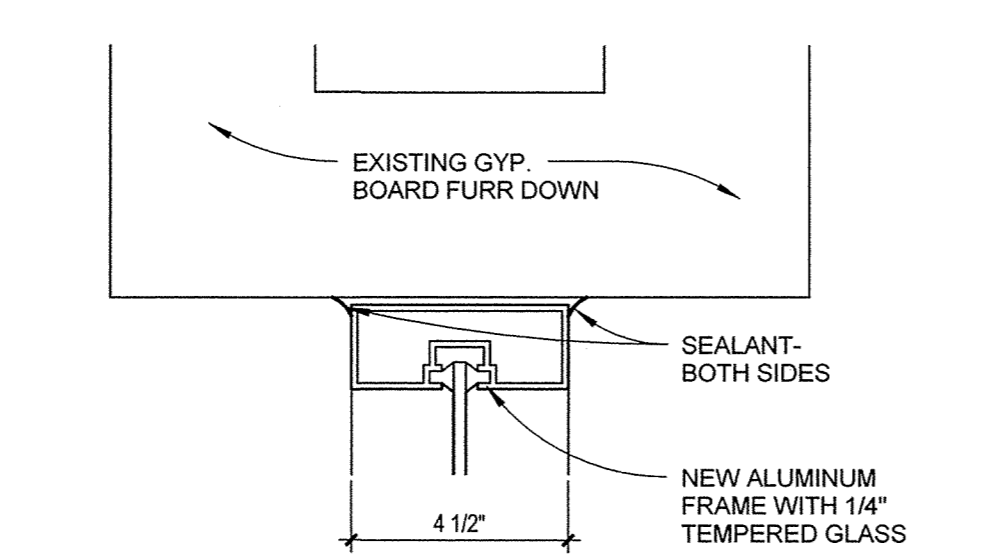
SET NUMBER



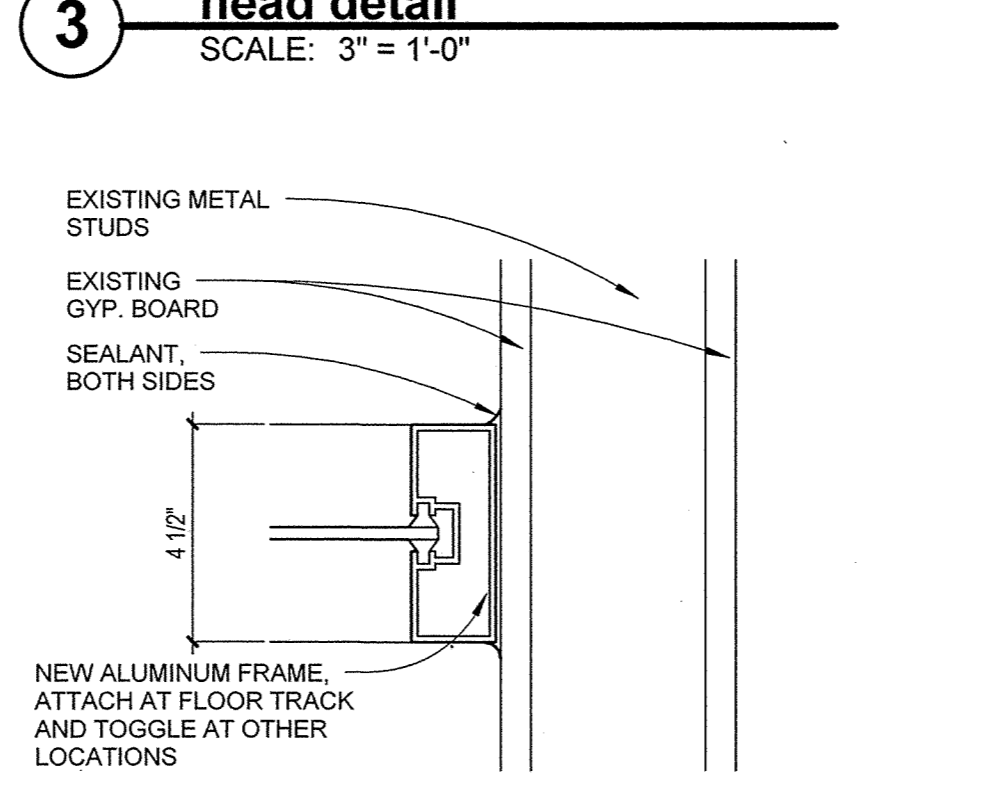
1 head detail
SCALE: 3" = 1'-0"



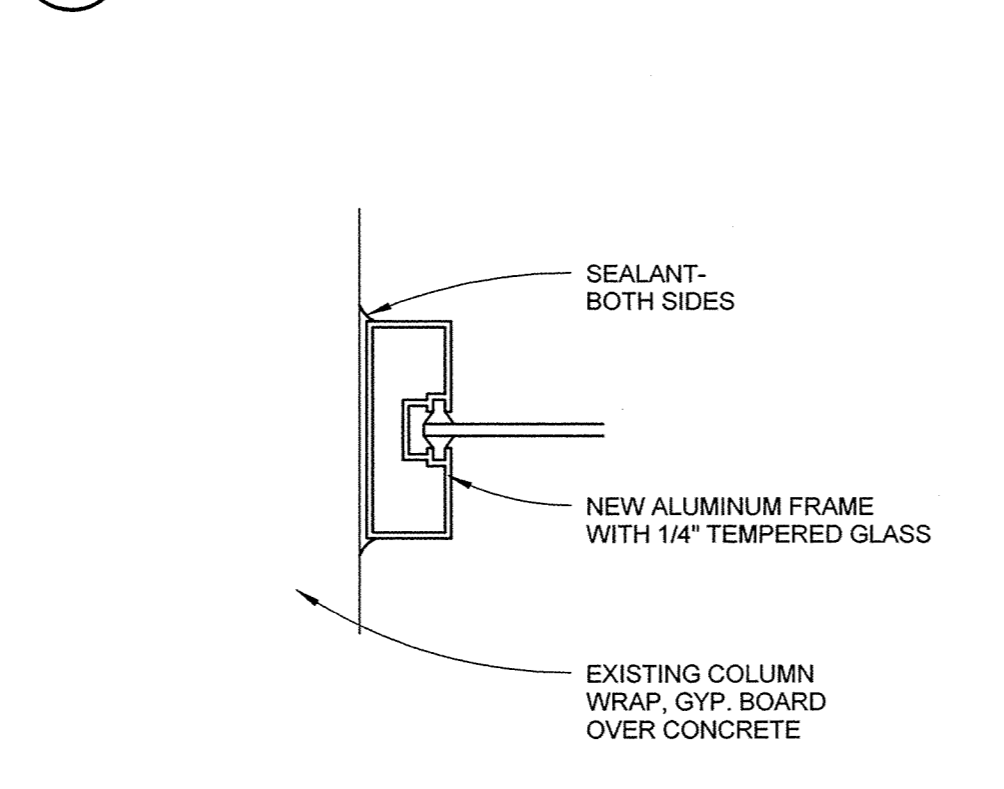
2 jamb detail
SCALE: 3" = 1'-0"



3 head detail
SCALE: 3" = 1'-0"

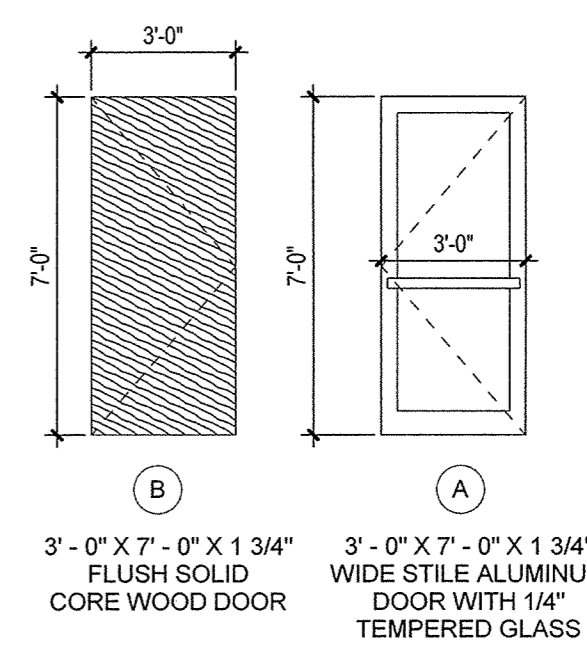


4 jamb detail
SCALE: 3" = 1'-0"

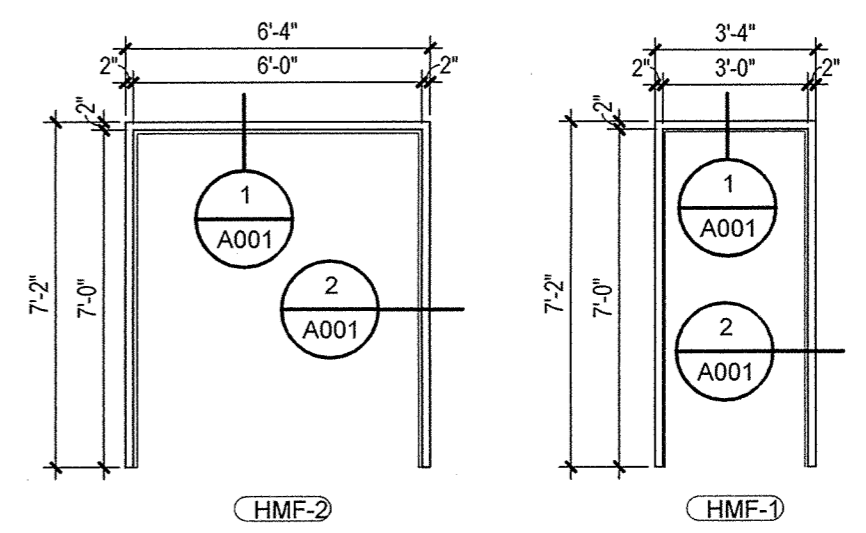


5 jamb detail
SCALE: 3" = 1'-0"

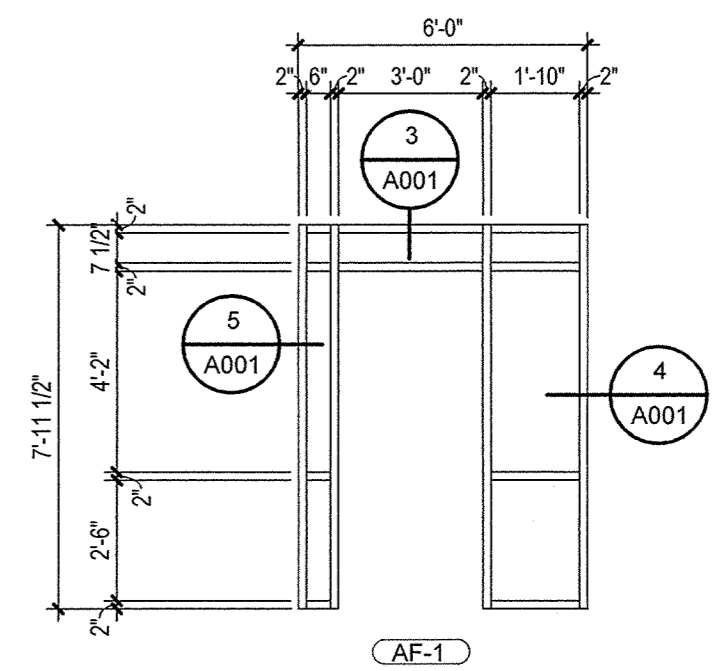
| Door Number | DOOR | | | | | DETAILS | | | Label | HDWE | Remarks |
|-------------|------|--------|-----------|-------|-------------|---------|-----------------|------|-------|------|---------|
| | Type | Style | Threshold | Frame | Frame Depth | Head | Jamb | Sill | | | |
| 1 | A | SINGLE | NONE | AF-1 | 4 1/2" | 3/A001 | 4/A001 & 5/A001 | | | | |
| 2 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 3 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 4 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 5 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 6 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 7 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 8 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 9 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 10 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 11 | B | SINGLE | NONE | HMF-1 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 12 | B | PAIR | NONE | HMF-2 | 5 7/8" | 1/A001 | 2/A001 | | | | |
| 13 | B | PAIR | NONE | HMF-2 | 5 7/8" | 1/A001 | 2/A001 | | | | |



visual door types
1/4" = 1'-0"



hollow metal frame schedule
1/4" = 1'-0"

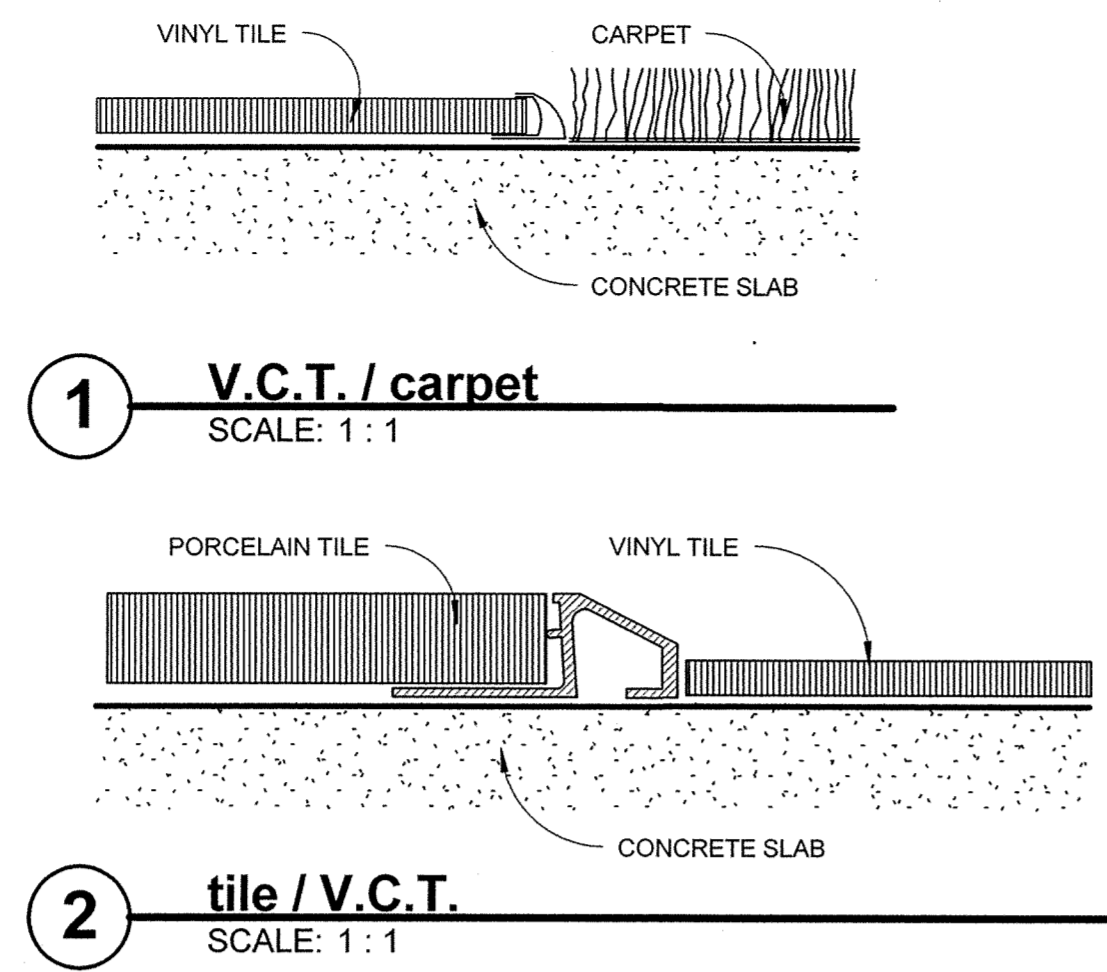


aluminum frame schedule
1/4" = 1'-0"

OFFICE RENOVATIONS FOR
**Institutional Research and
University Advancement**
ARKANSAS STATE UNIVERSITY
Jonesboro, Arkansas

**BRACKETT
KRENNERICH**
architects

BRACKETT KRENNERICH & ASSOCIATES
REGISTERED ARCHITECTS
113
ARKANSAS
28 FEB 2011
Commission Number
11910
A001
Date: February 22, 2011

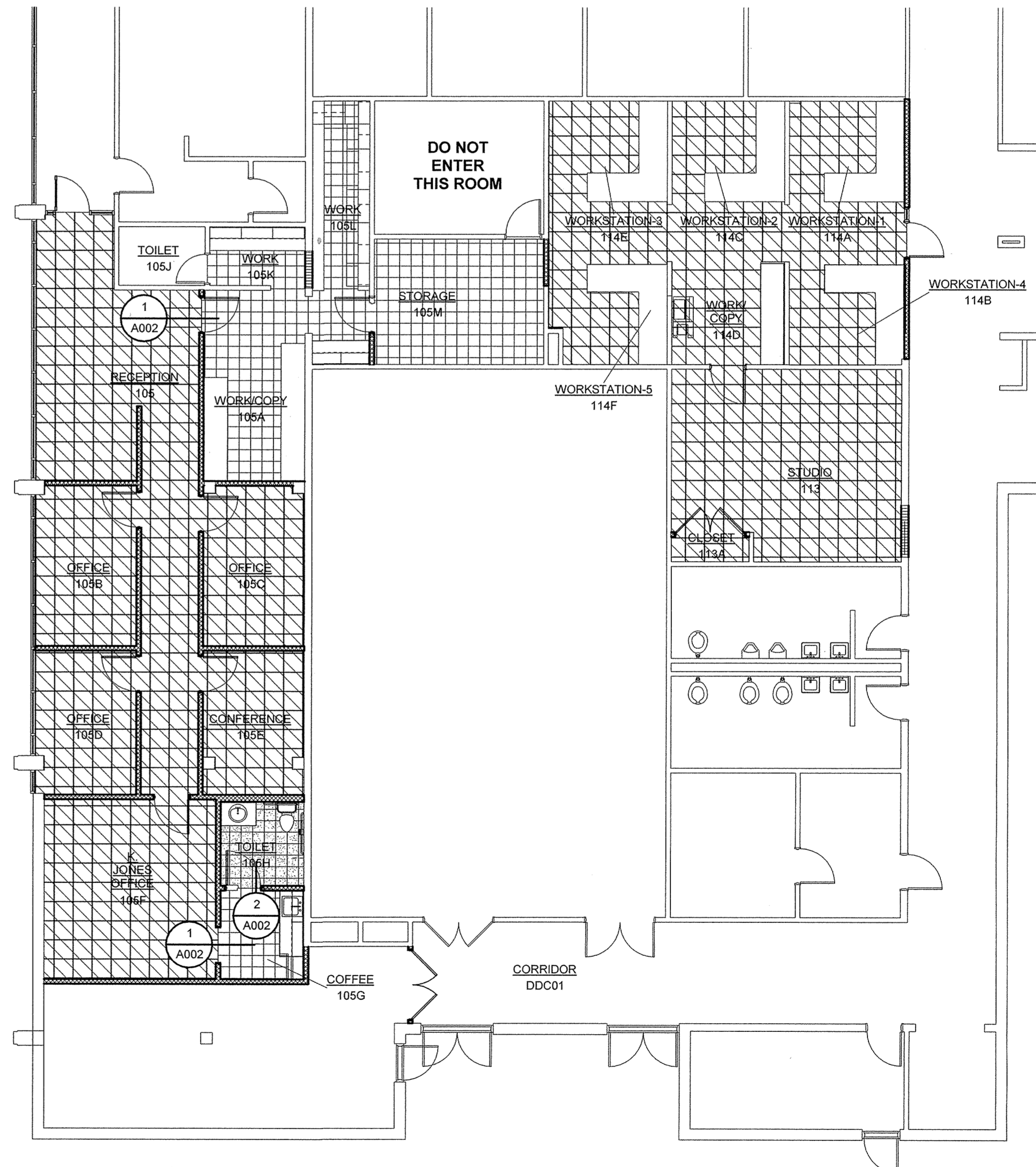


floor transition details

| FURNITURE LEGEND | |
|------------------|-------------------------|
| CH - 1 | - TASK CHAIR TYPE 1 |
| CH - 2 | - TASK CHAIR TYPE 2 |
| CT | - COFFEE TABLE |
| ED - 1 | - EXECUTIVE DESK TYPE 1 |
| ED - 2 | - EXECUTIVE DESK TYPE 2 |
| GC - 1 | - GUEST CHAIR TYPE 1 |
| GC - 2 | - GUEST CHAIR TYPE 2 |
| LT - 1 | - LATERAL FILE TYPE 1 |
| P - 1 | - INDOOR PLANT |

| FLOOR FINISHES LEGEND | |
|-----------------------|------------------|
| | CARPET - MODULAR |
| | VINYL TILE |
| | PORCELAIN TILE |

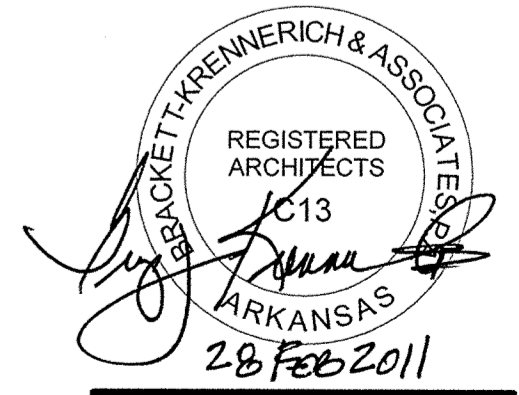
| ROOM FINISH SCHEDULE | | | | | | | |
|----------------------|-----------------|--------------------|-------------------|--------------------------------|----------------|---------------------------------|--|
| Room Number | Room Name | Floor Finish | Base Finish | Wall Finish | Ceiling Height | Ceiling Finish | Comments |
| 105 | RECEPTION | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | 1) NEW RUBBER BASE AT NEW WALL ONLY. |
| 105A | WORK/COPY | VINYL TILE | 4" RUBBER COVE | PAINTED GYP. BOARD/PAINTED CMU | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105B | OFFICE | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | 2) THE EXISTING CEILING GRID TO REMAIN IN THIS SPACE. NEW SUSPENDED TILES ARE TO BE THE COLOR BLACK. |
| 105C | OFFICE | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD/PAINTED CMU | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105D | OFFICE | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105E | CONFERENCE | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD/PAINTED CMU | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105F | K. JONES OFFICE | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD/PAINTED CMU | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | 3) ONE WALL TO RECEIVE ACCENT PAINT. SEE COLOR SCHEDULE IN SPECIFICATIONS FOR COLOR AND LOCATION. |
| 105G | COFFEE | VINYL TILE | 4" RUBBER COVE | PAINTED GYP. BOARD/PAINTED CMU | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105H | TOILET | PORCELAIN TILE | 6" PORCELAIN TILE | PAINTED GYP. BOARD/PAINTED CMU | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105J | TOILET | EXISTING | EXISTING | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105K | WORK | VINYL TILE | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 105L | WORK | VINYL TILE | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | 4) PARTITION WALLS TO RECEIVE ACCENT PAINT. SEE COLOR SCHEDULE IN SPECIFICATIONS FOR COLOR AND LOCATION. |
| 105M | STORAGE | VINYL TILE | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 113 | STUDIO | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 113A | CLOSET | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 114A | WORKSTATION-1 | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 114B | WORKSTATION-4 | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 114C | WORKSTATION-2 | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 114D | WORK/COPY | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 114E | WORKSTATION-3 | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| 114F | WORKSTATION-5 | MODULAR CARPET | 4" RUBBER COVE | PAINTED GYP. BOARD | 9'-0" | 2 X 2 SUSPENDED ACOUSTICAL TILE | |
| DDC01 | CORRIDOR | EXISTING TO REMAIN | 4" RUBBER COVE | PAINTED GYP. BOARD AT NEW WALL | 9'-0" | EXISTING TO REMAIN | |



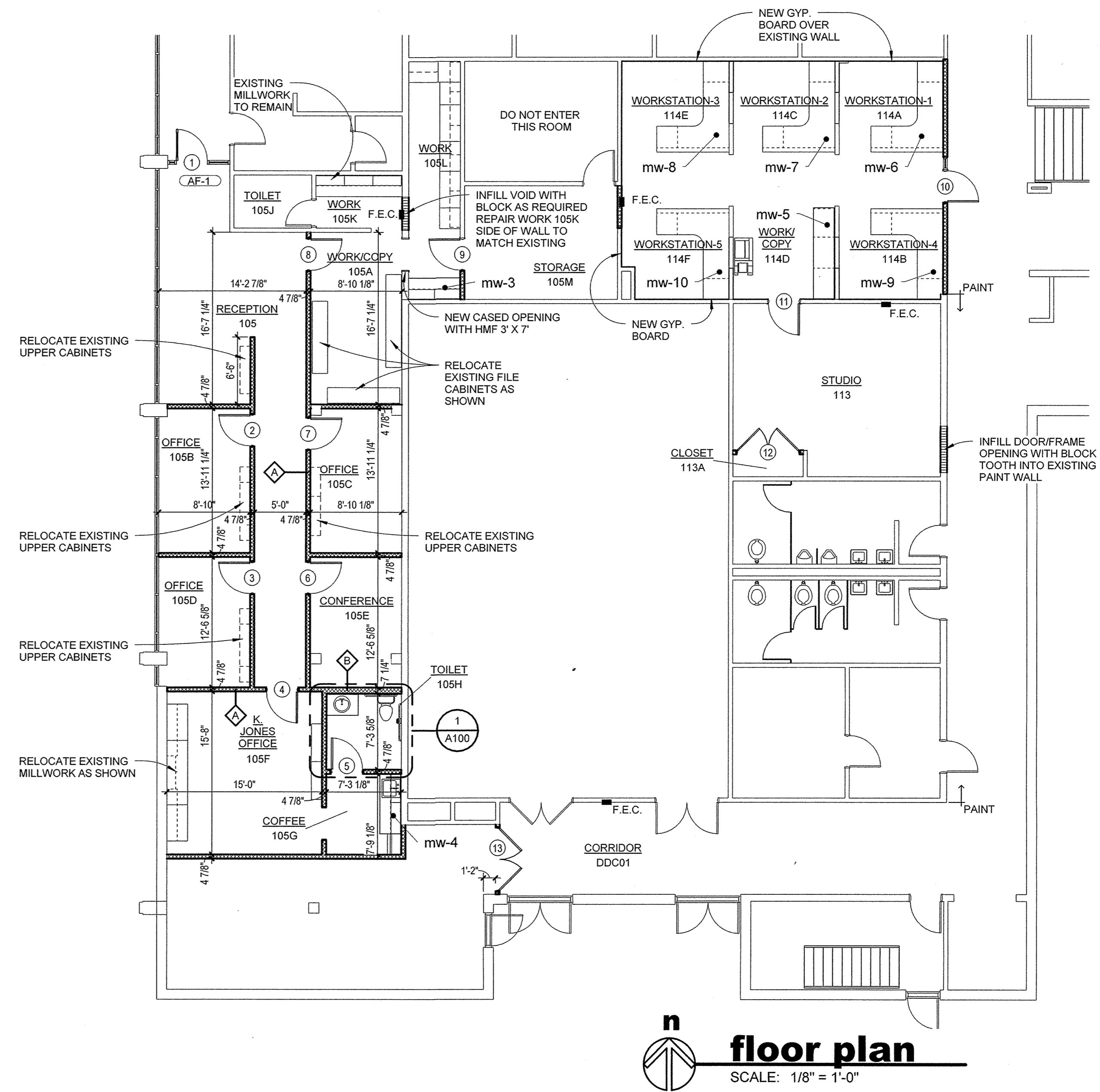
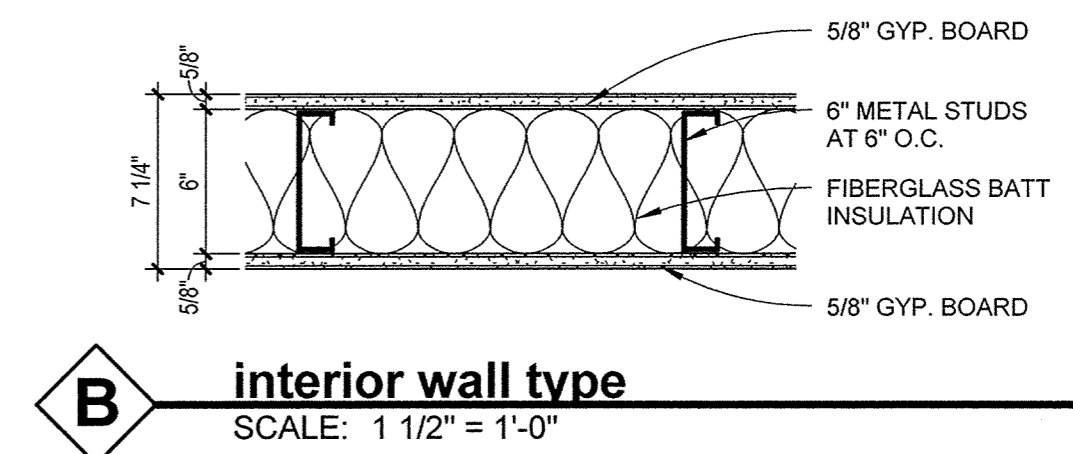
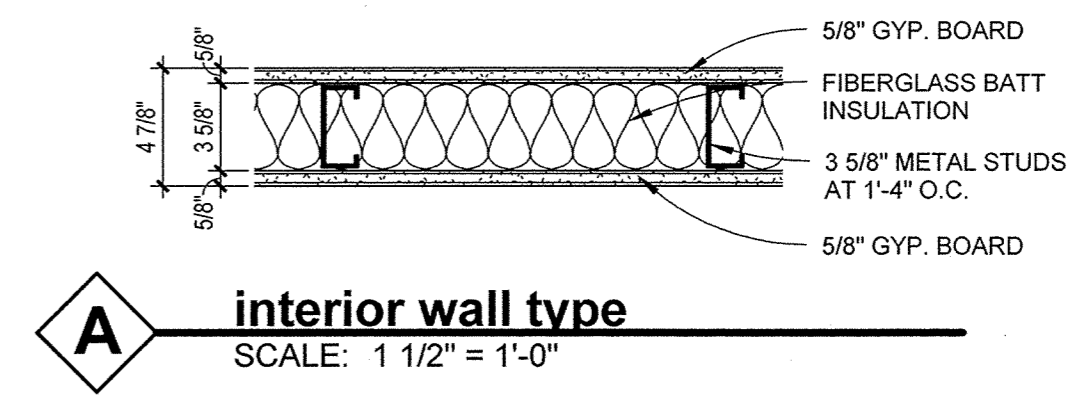
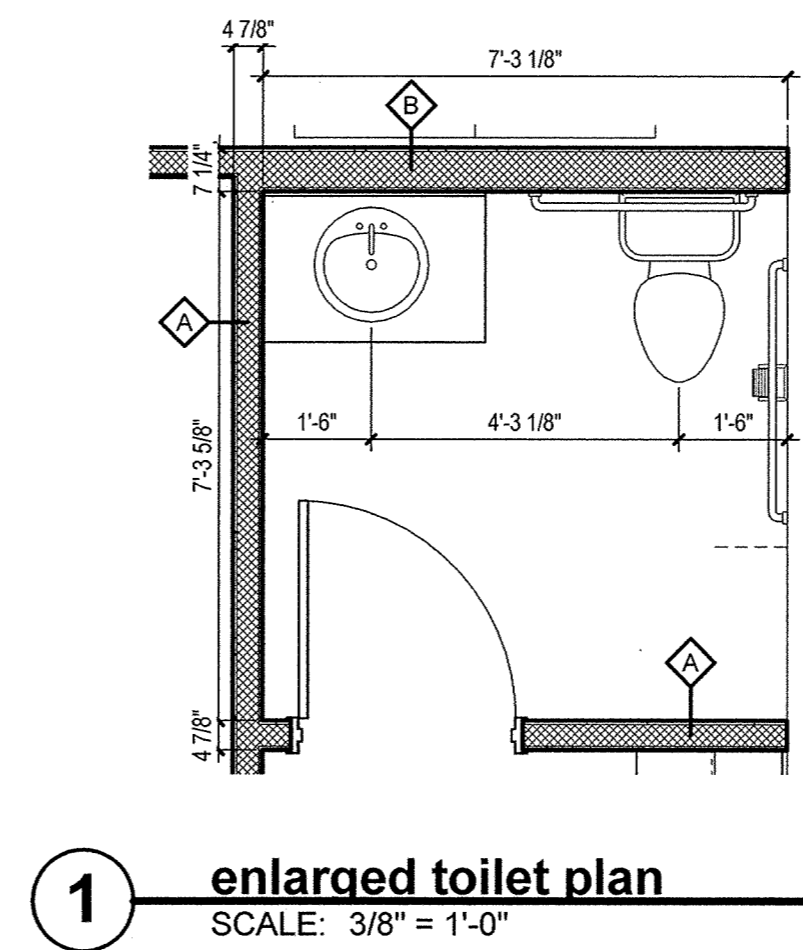
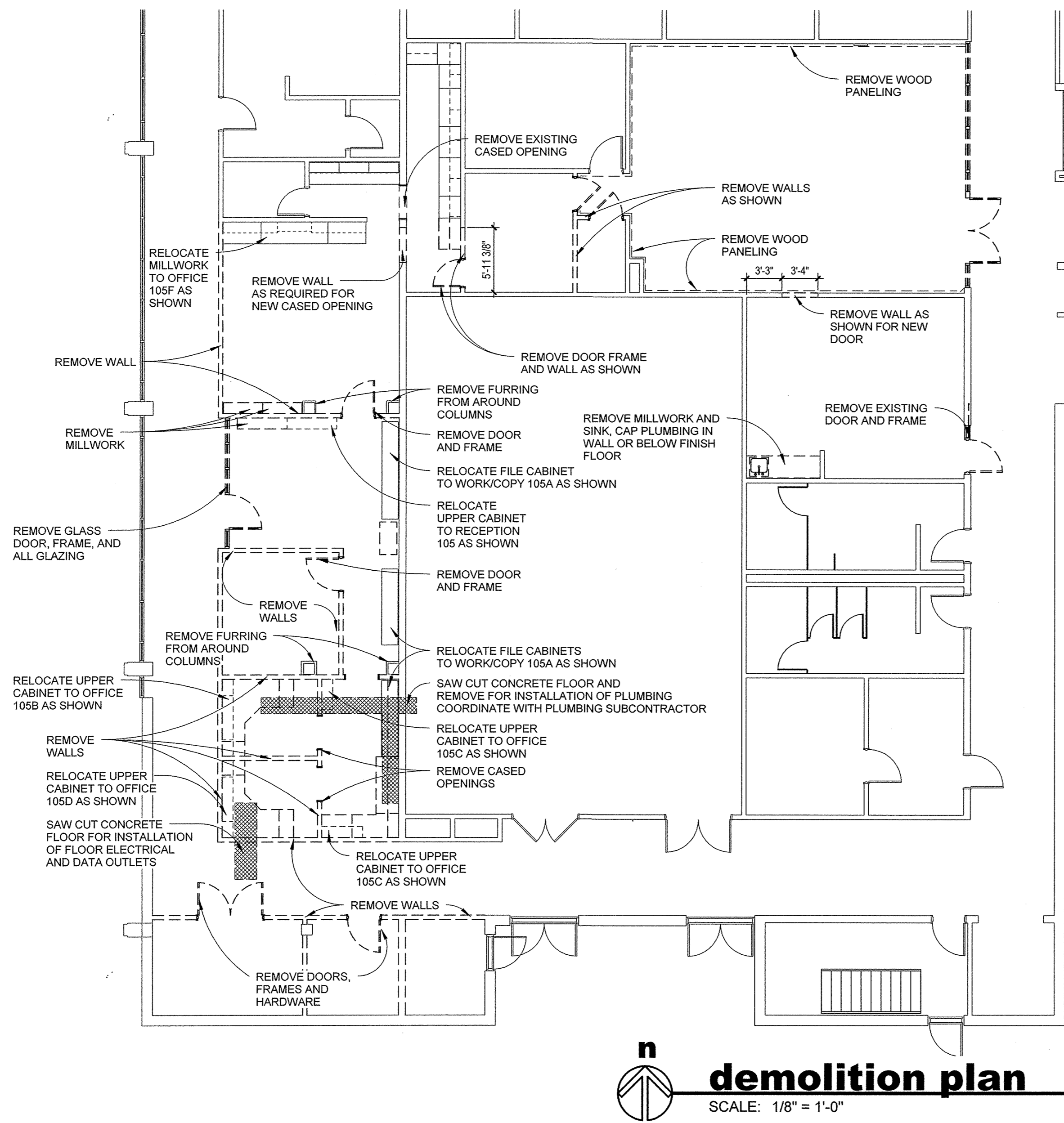
floor finishes plan
SCALE: 1/8" = 1'-0"

OFFICE RENOVATIONS FOR
**Institutional Research and
 University Advancement**
ARKANSAS STATE UNIVERSITY
 Jonesboro, Arkansas

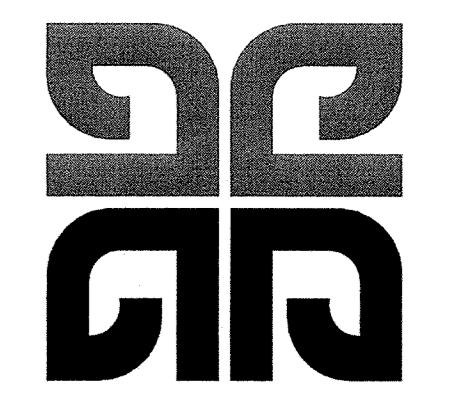
**BRACKETT
 KRENNERICH**
 architects



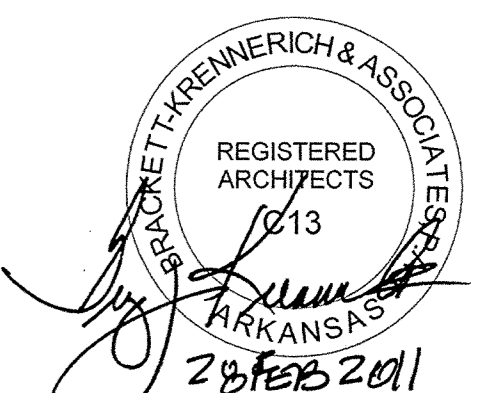
Commission Number
 11910
A002
 Date: February 22, 2011



OFFICE RENOVATIONS FOR
**Institutional Research and
 University Advancement**
ARKANSAS STATE UNIVERSITY
 Jonesboro, Arkansas



**BRACKETT
 KRENNERICH**
 architects

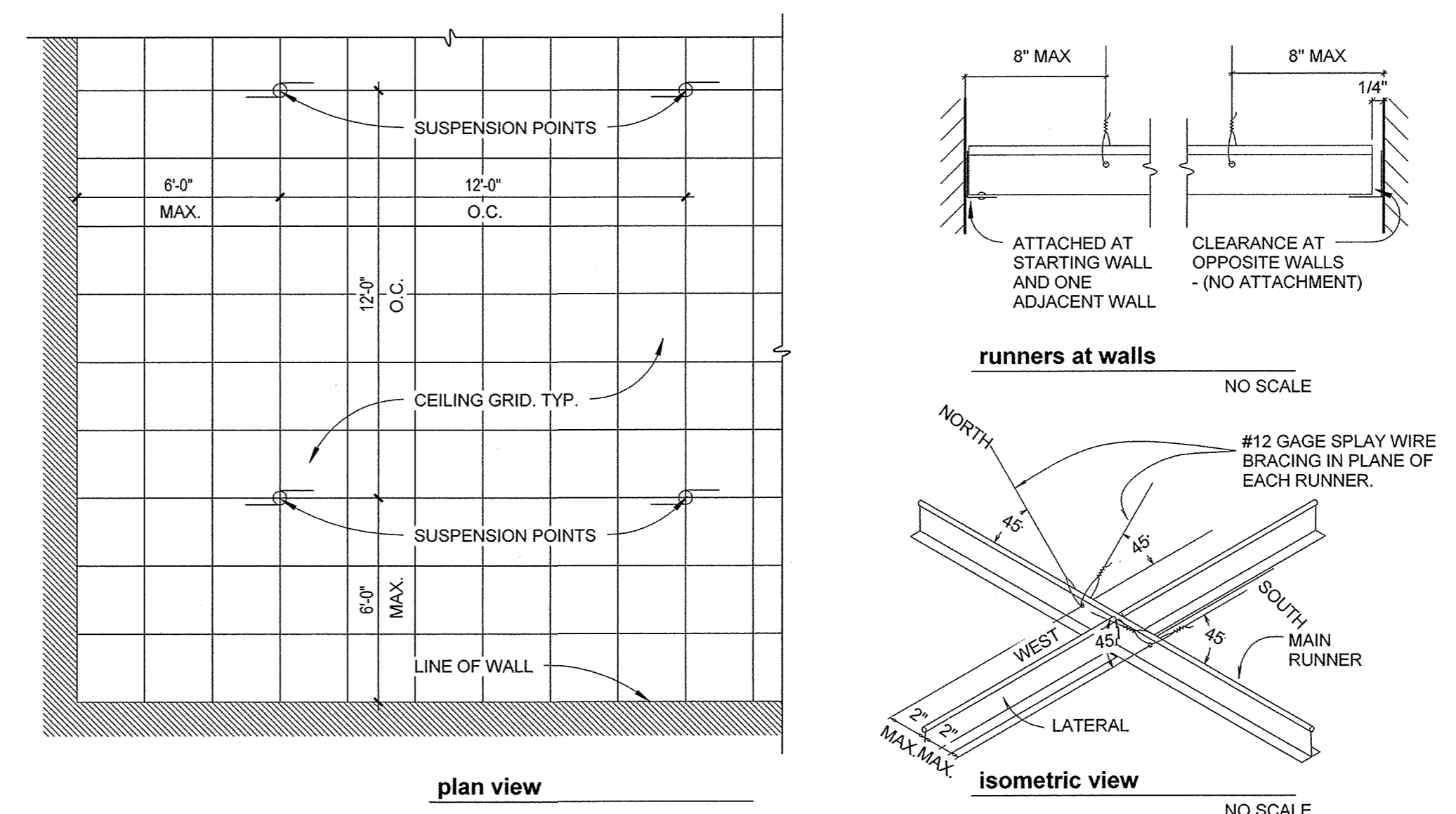


Commission Number
 11910
A100
 Date: February 22, 2011

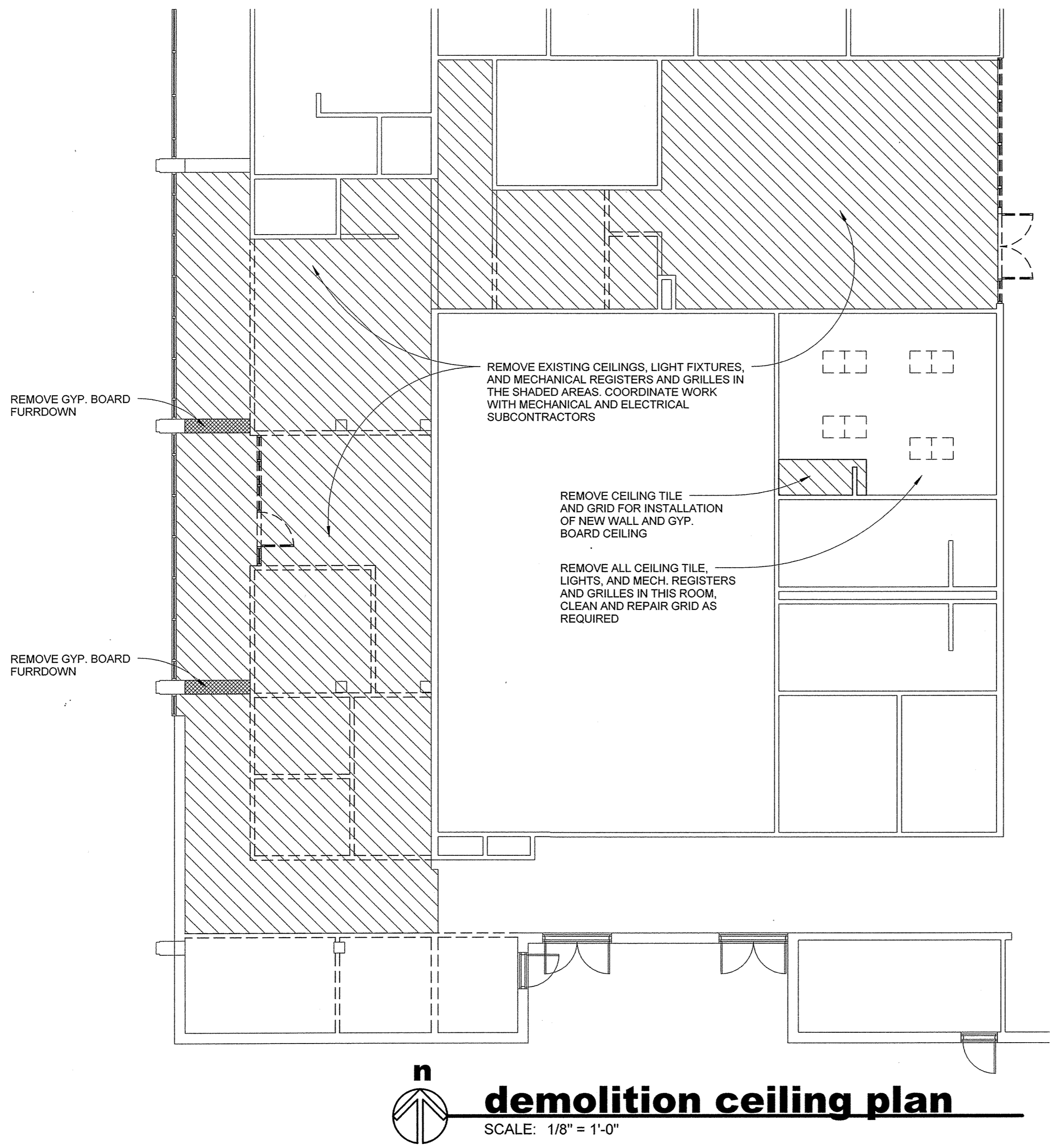
| ARCHITECTURAL | |
|---------------|-------------------------------------|
| | 2x2 SUSP. ACOUSTICAL CEILING SYSTEM |
| | GYP. BOARD |

| MECHANICAL | |
|---|-------------------|
| | RETURN AIR GRILLE |
| | SUPPLY AIR GRILLE |
| | EXHAUST FAN |
| SEE MECHANICAL PLAN FOR FURTHER DETAILS AND INFORMATION | |

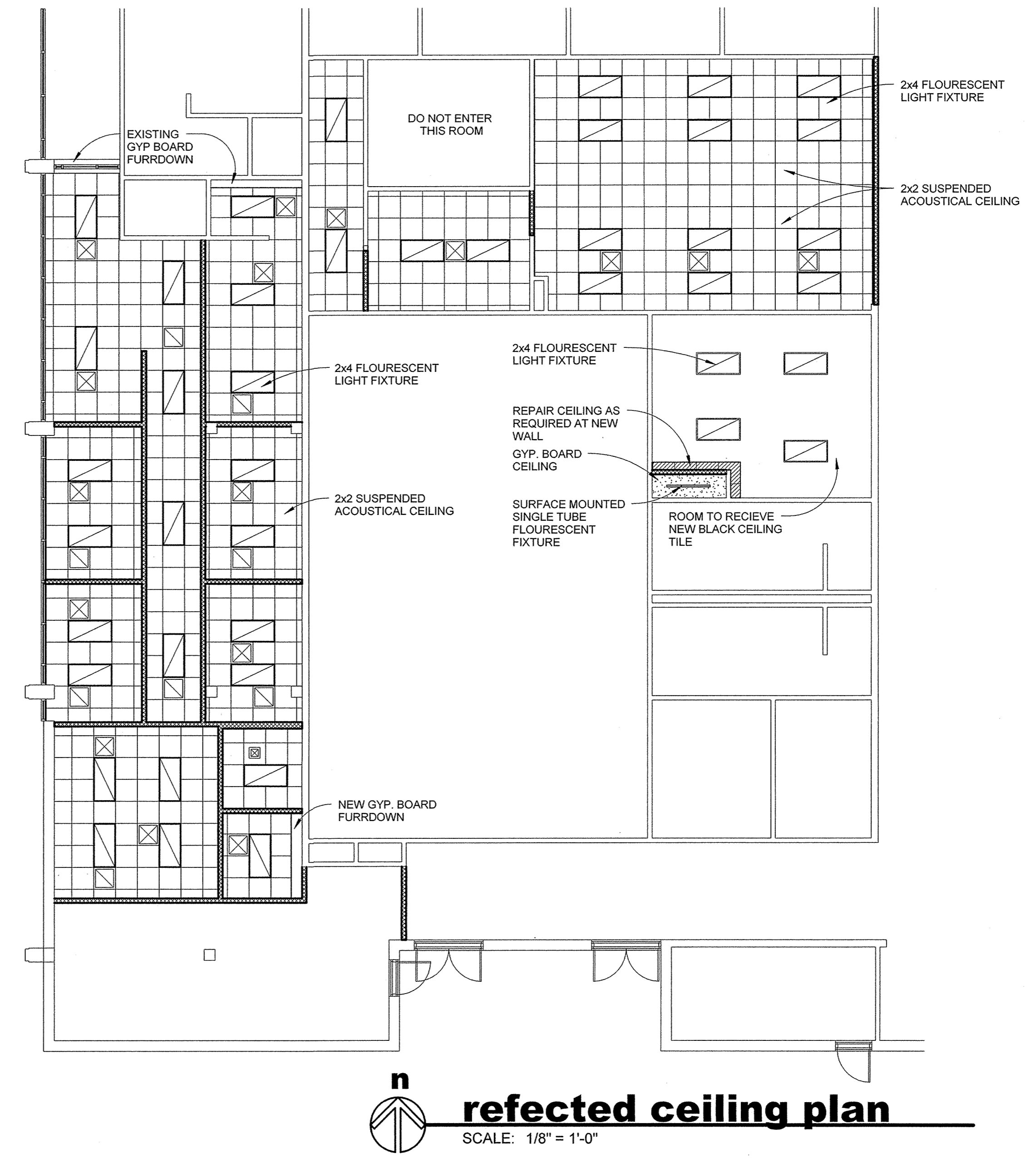
| ELECTRICAL | |
|---|--------------------------------|
| | 2x4 FLUORESCENT LIGHT FIXTURE |
| | RECESSED CEILING LIGHT FIXTURE |
| | FLUORESCENT STRIP LIGHT |
| | EXIT SIGN |
| SEE ELECTRICAL PLAN FOR FURTHER DETAILS AND INFORMATION | |



1 seismic detail
SCALE: 1/4" = 1'-0"



demolition ceiling plan
SCALE: 1/8" = 1'-0"

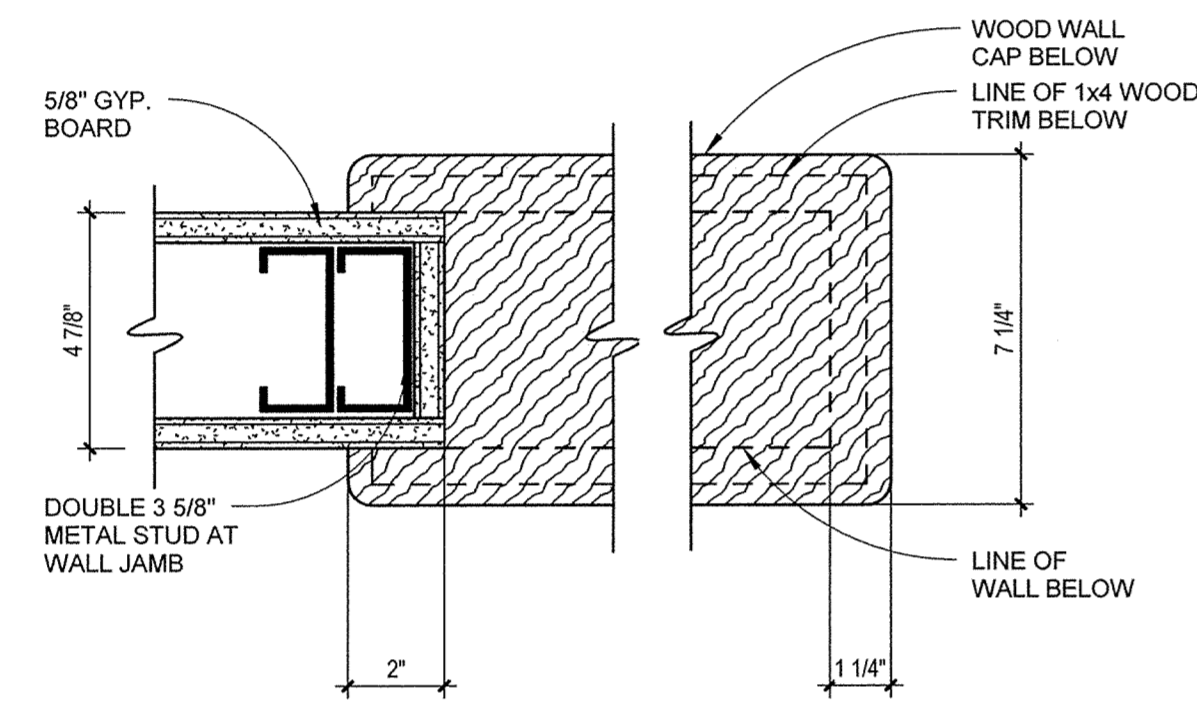


reflected ceiling plan
SCALE: 1/8" = 1'-0"

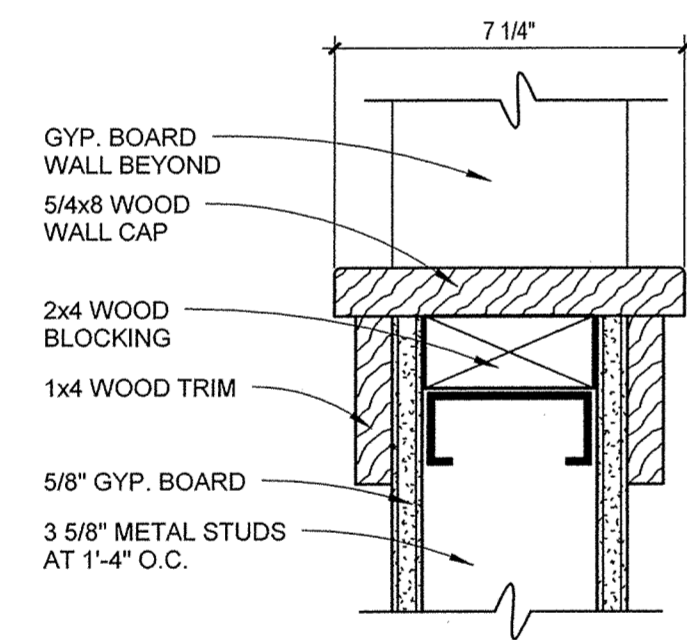
OFFICE RENOVATIONS FOR
**Institutional Research and
 University Advancement**
ARKANSAS STATE UNIVERSITY
 Jonesboro, Arkansas

**BRACKETT
 KRENNERICH**
 architects

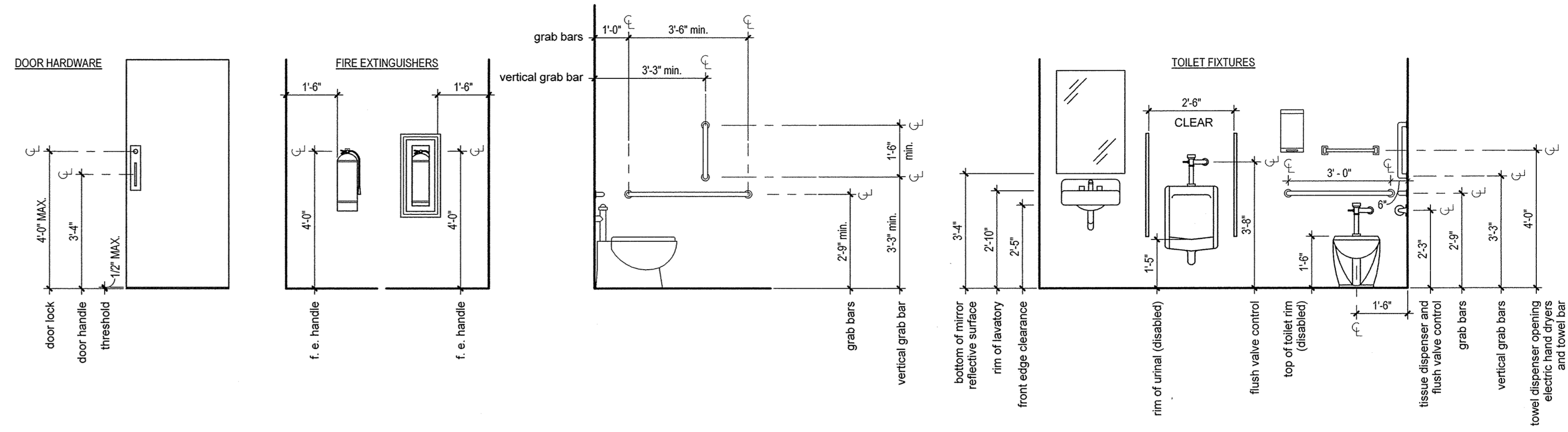
BRACKETT KRENNERICH & ASSOCIATES
 REGISTERED ARCHITECTS
 213
 JUNE 28 2011
 ARKANSAS
 Commission Number 11910
A400
 Date: February 22, 2011



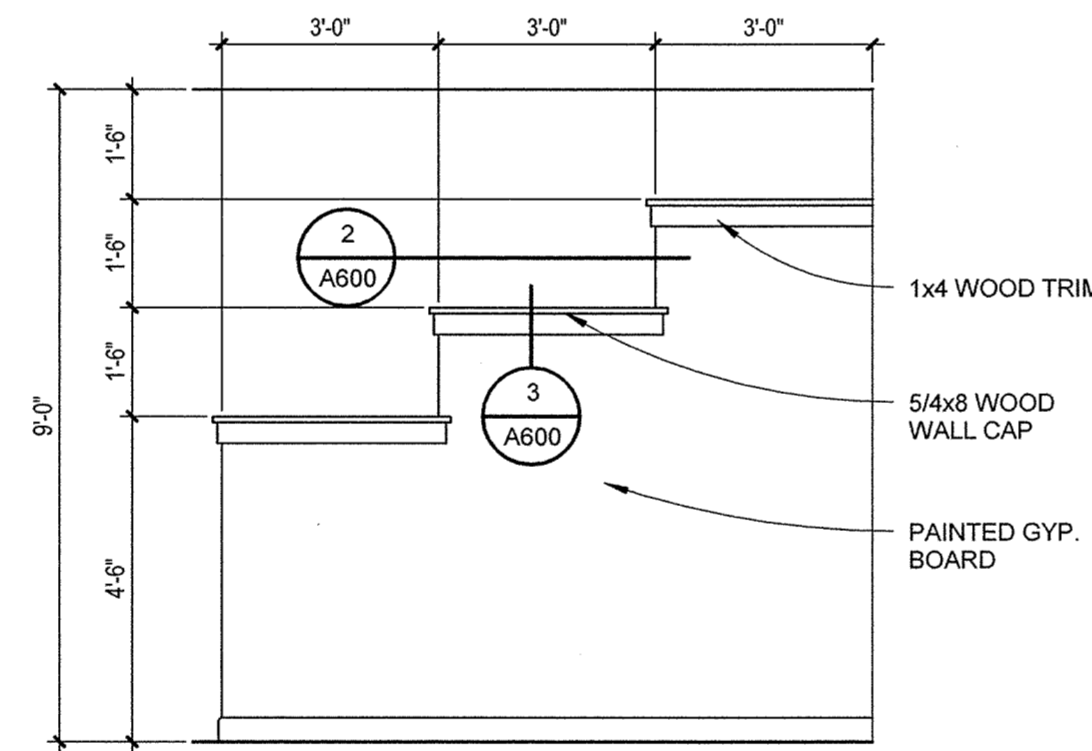
2 wall cap detail
SCALE: 3" = 1'-0"



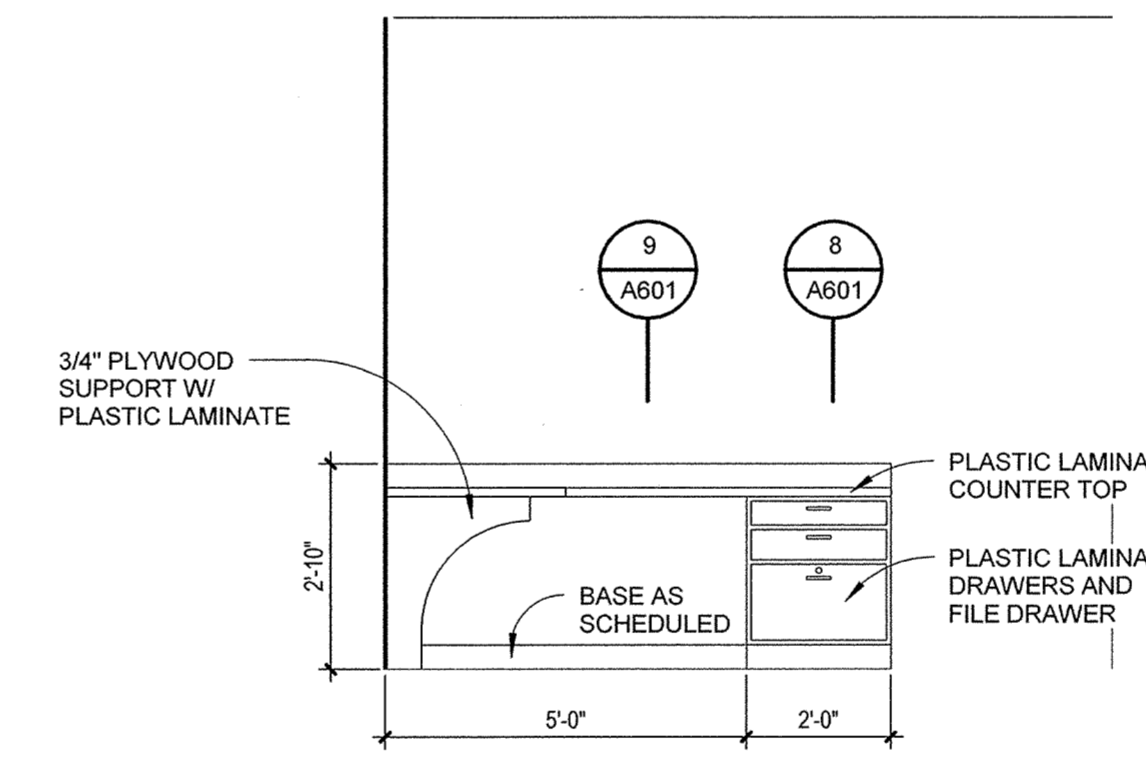
3 wall cap detail
SCALE: 3" = 1'-0"



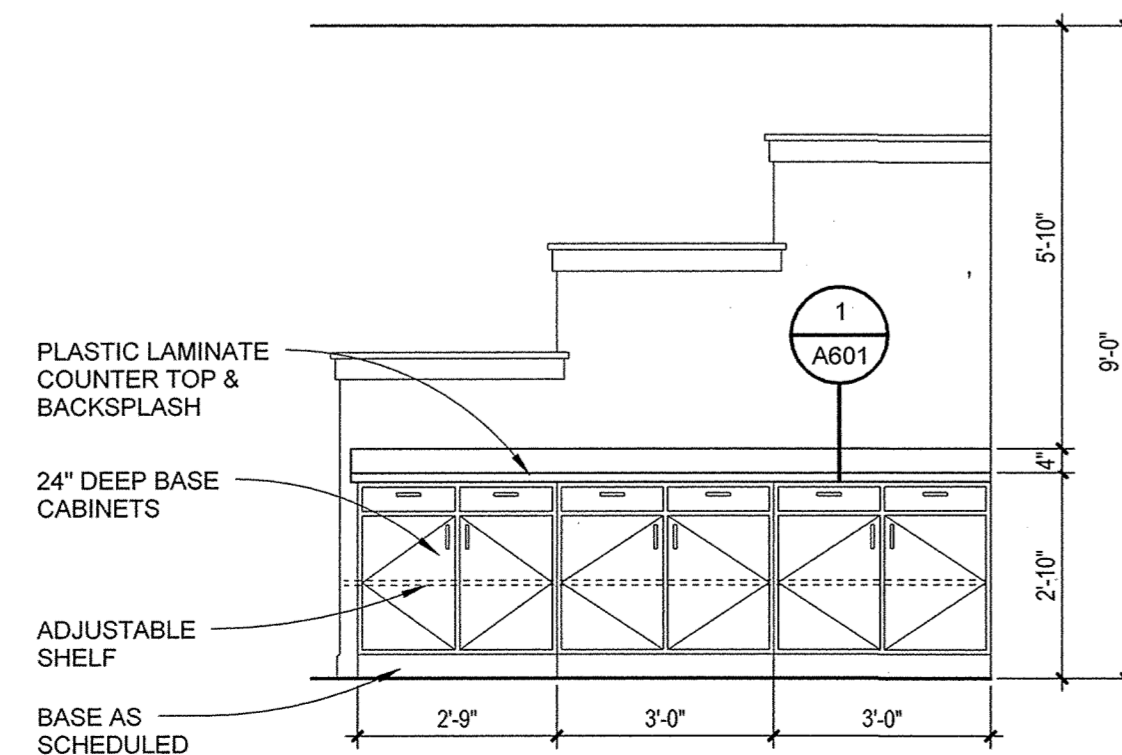
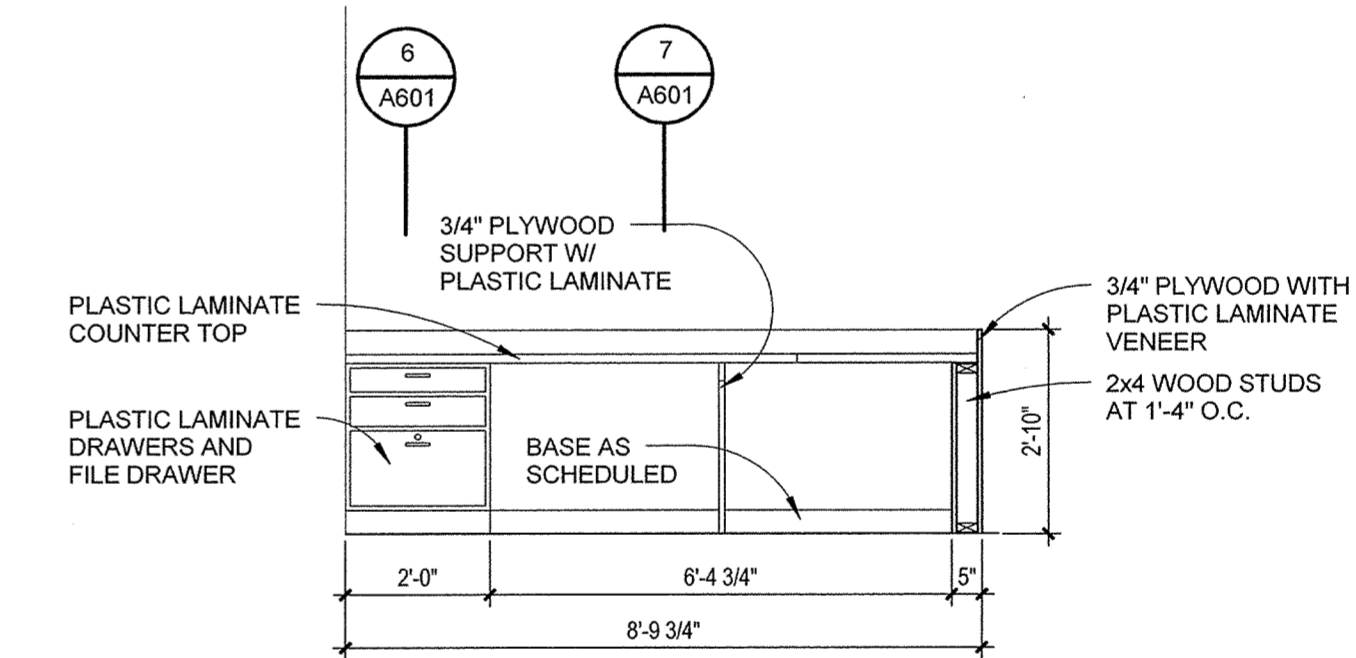
ADA Mounting Heights
3/8" = 1'-0"



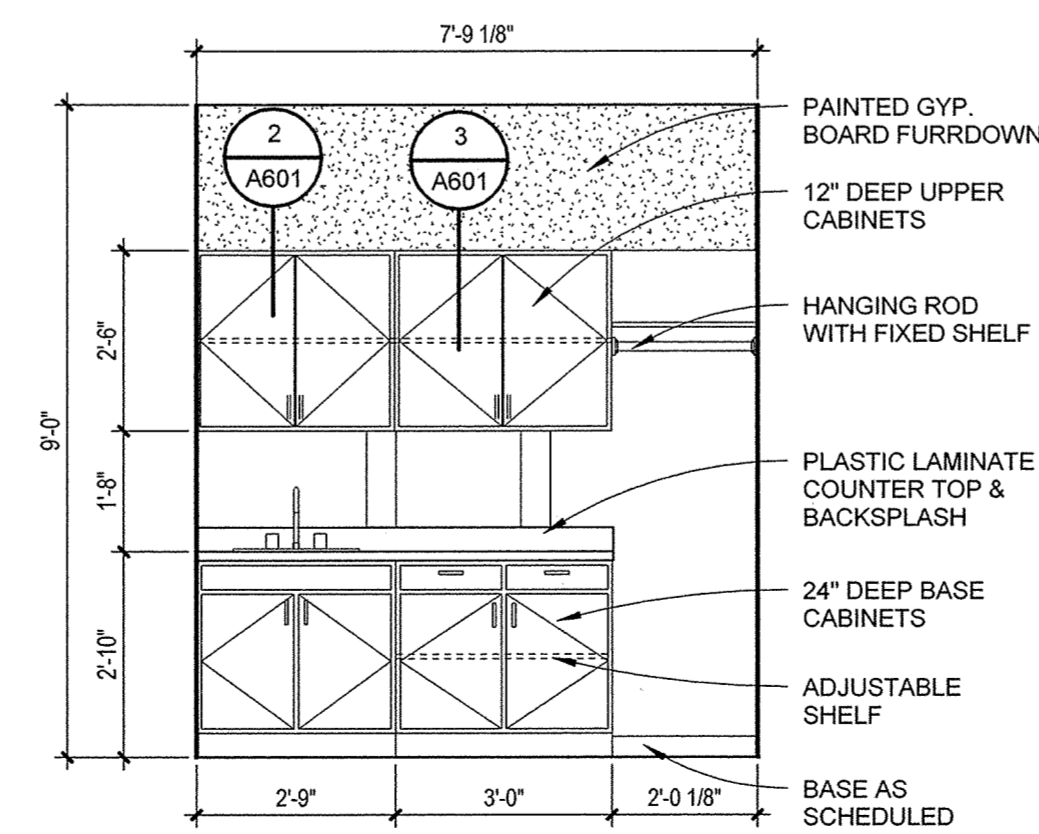
1 step wall elevation
SCALE: 3/8" = 1'-0"



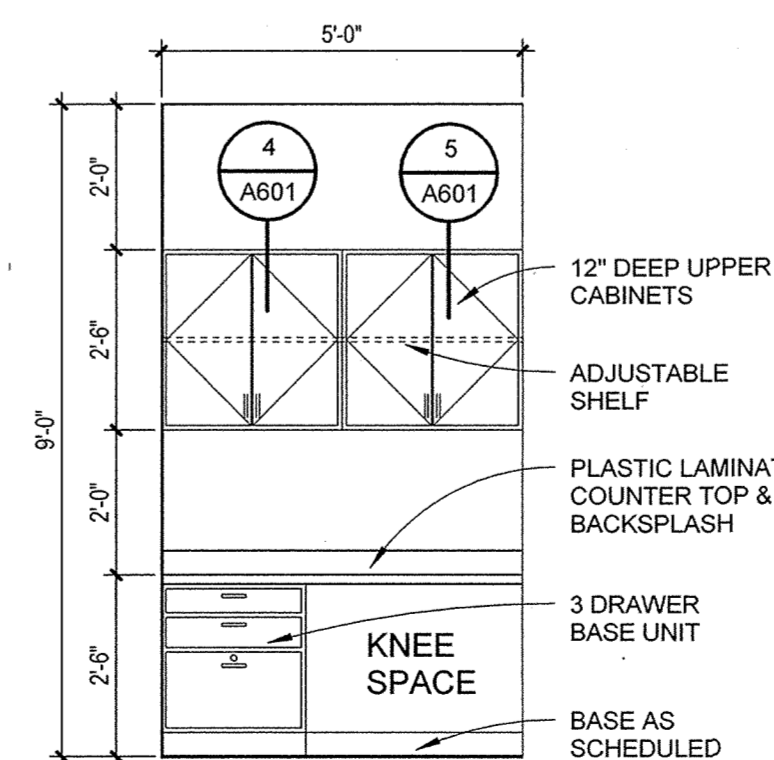
millwork 6, 7, 8 (millwork 9&10 opposite hand)
3/8" = 1'-0"



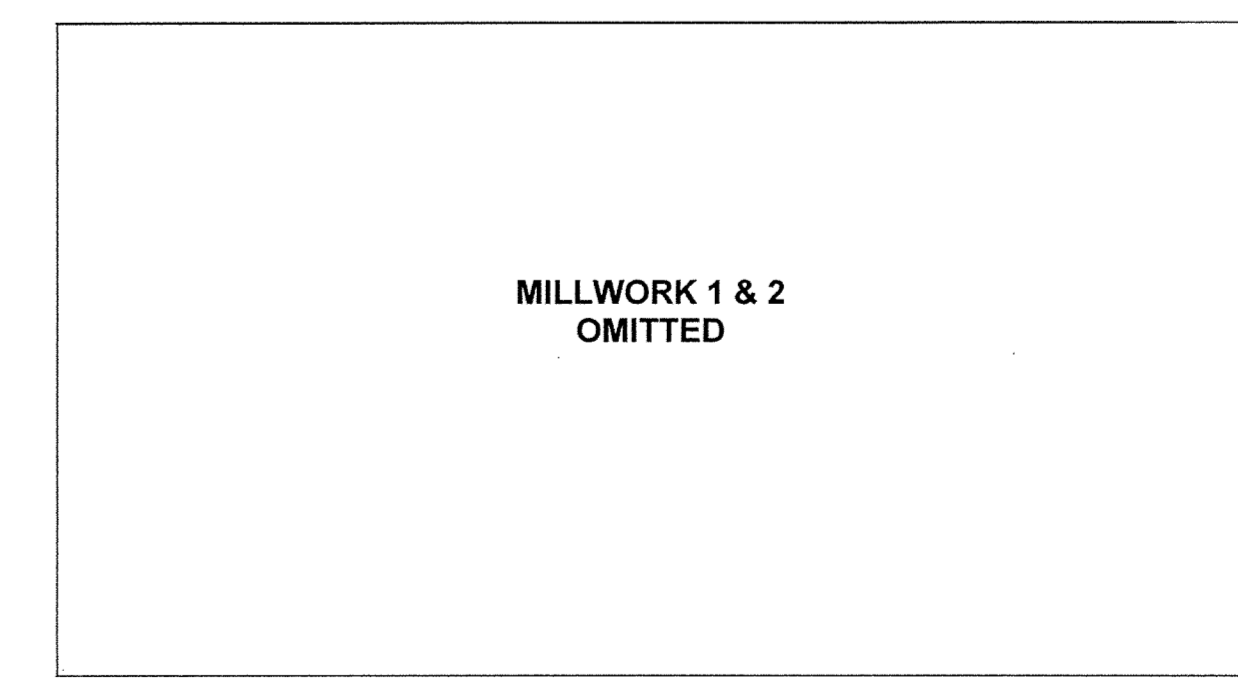
millwork 5
3/8" = 1'-0"



millwork 4
3/8" = 1'-0"



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



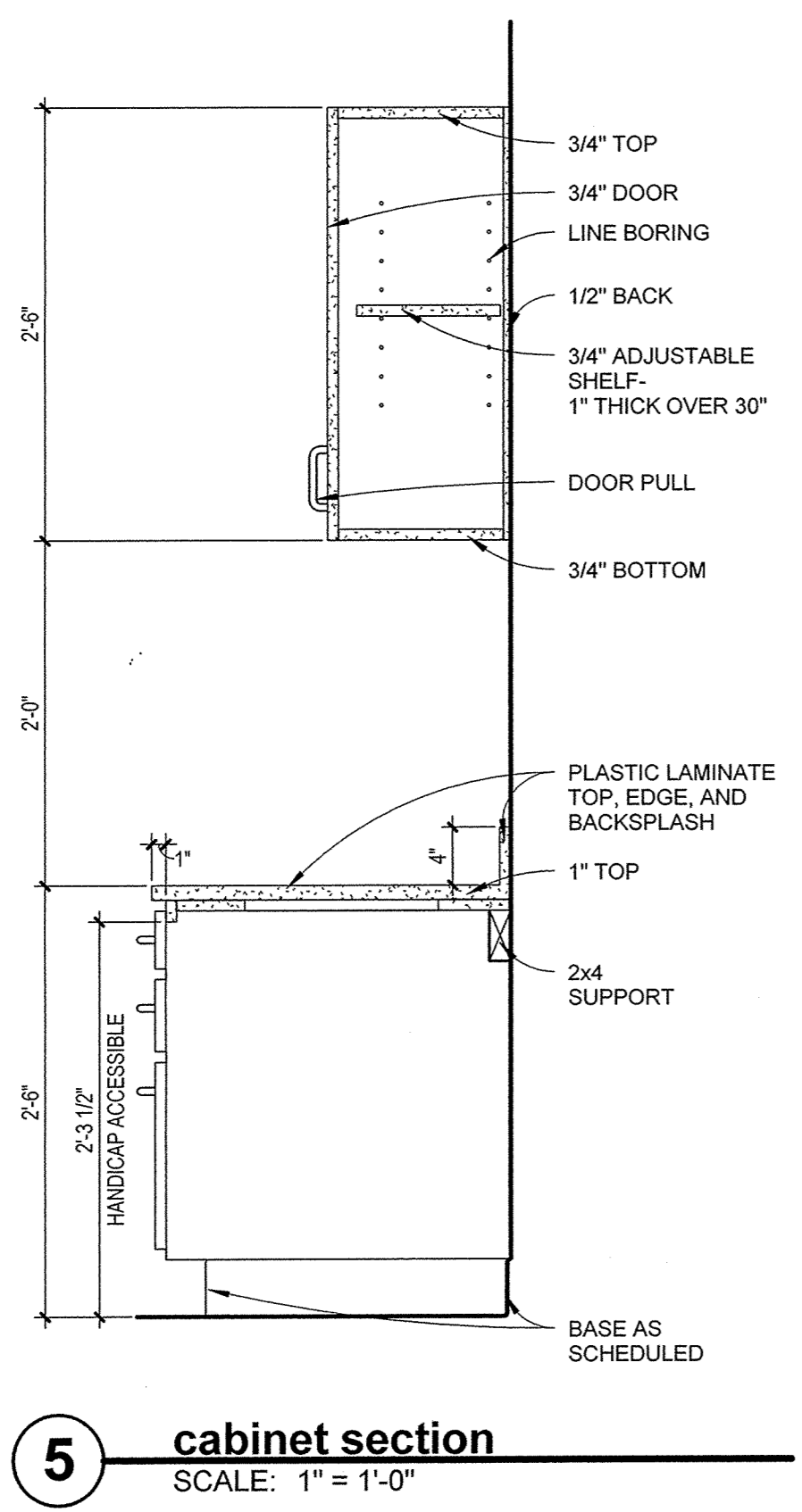
millwork 1&2
3/8" = 1'-0"

OFFICE RENOVATIONS FOR
**Institutional Research and
University Advancement**
ARKANSAS STATE UNIVERSITY
Jonesboro, Arkansas

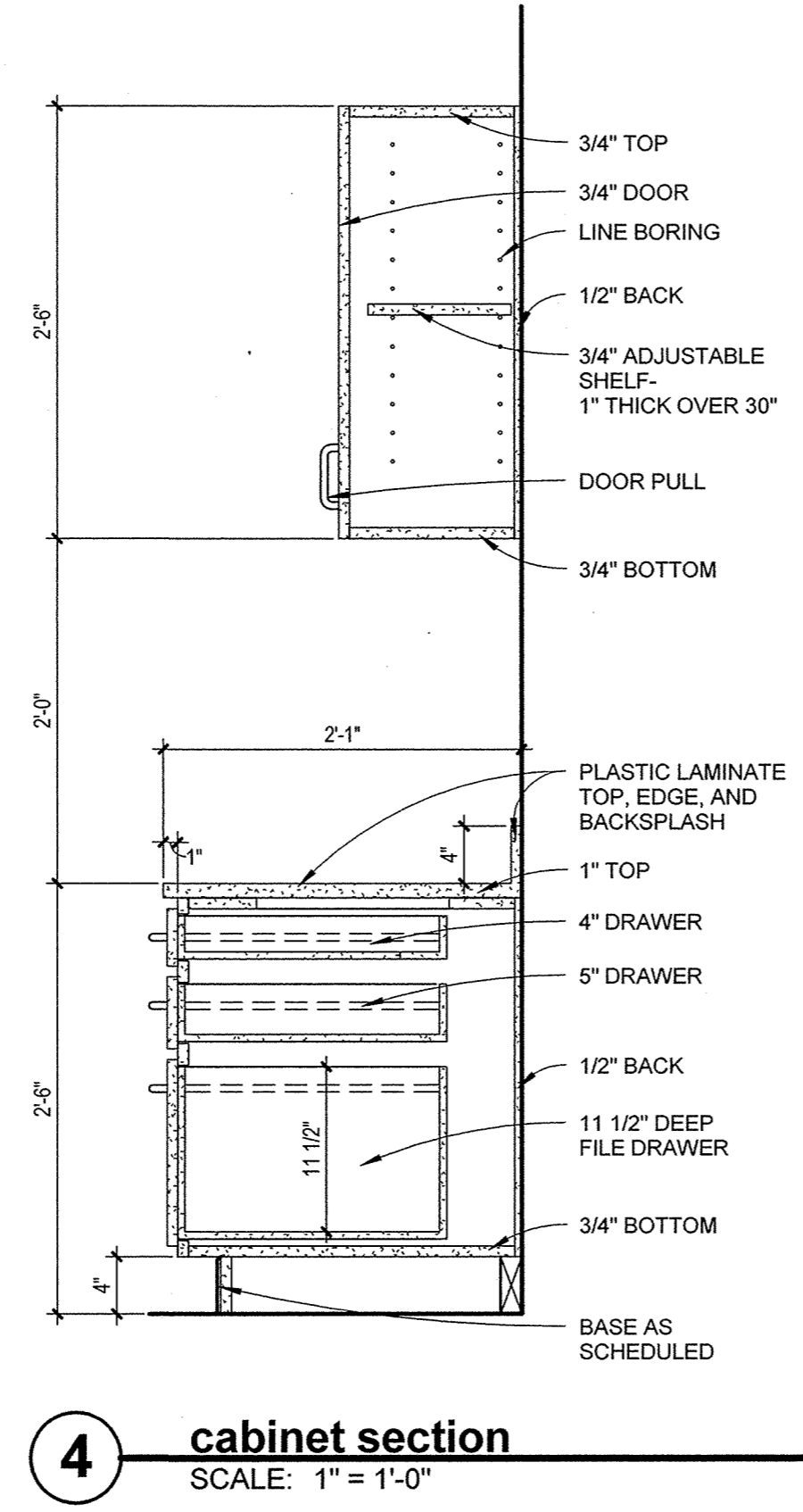
**BRACKETT
KRENNERICH**
architects



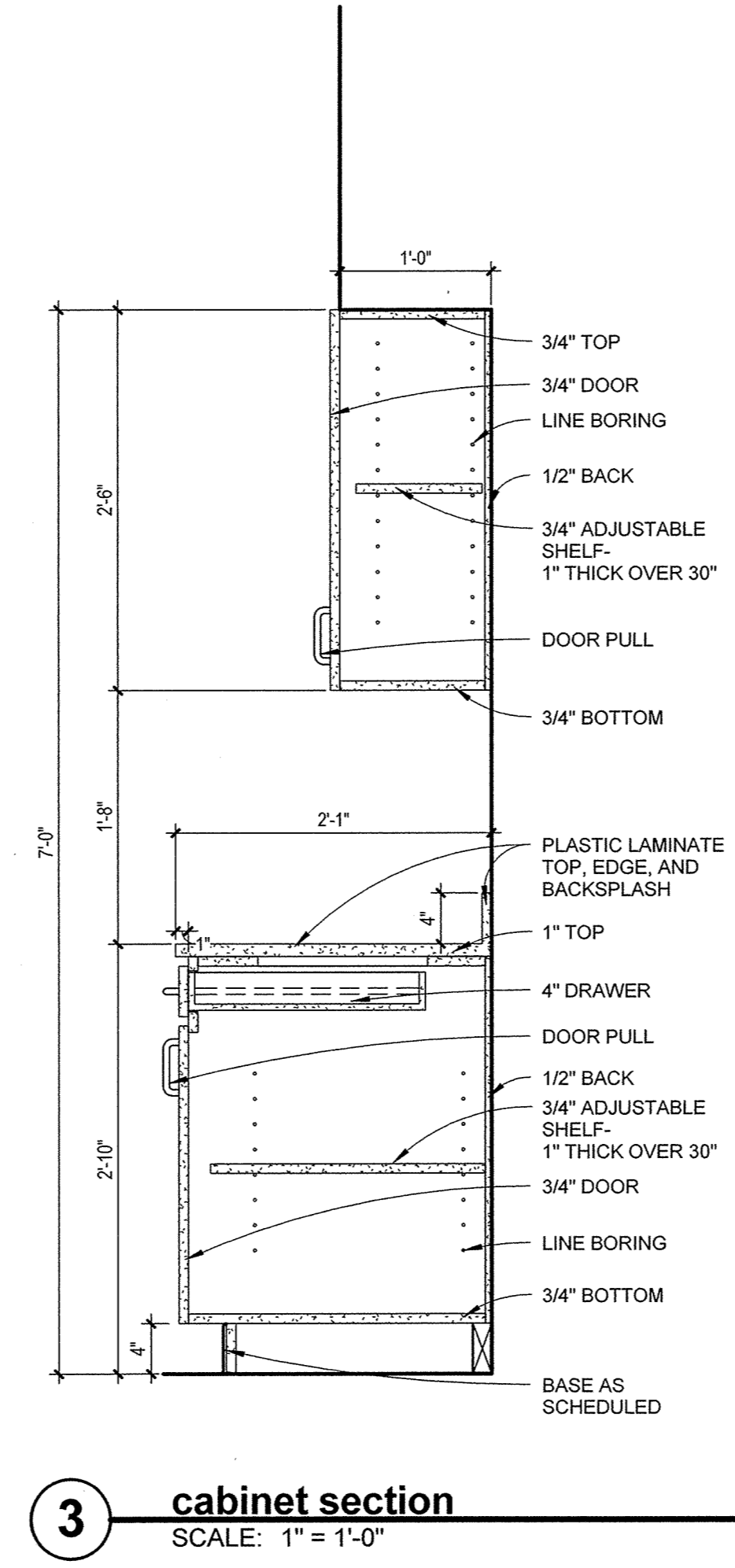
Commission Number
11910
A600
Date: February 22, 2011



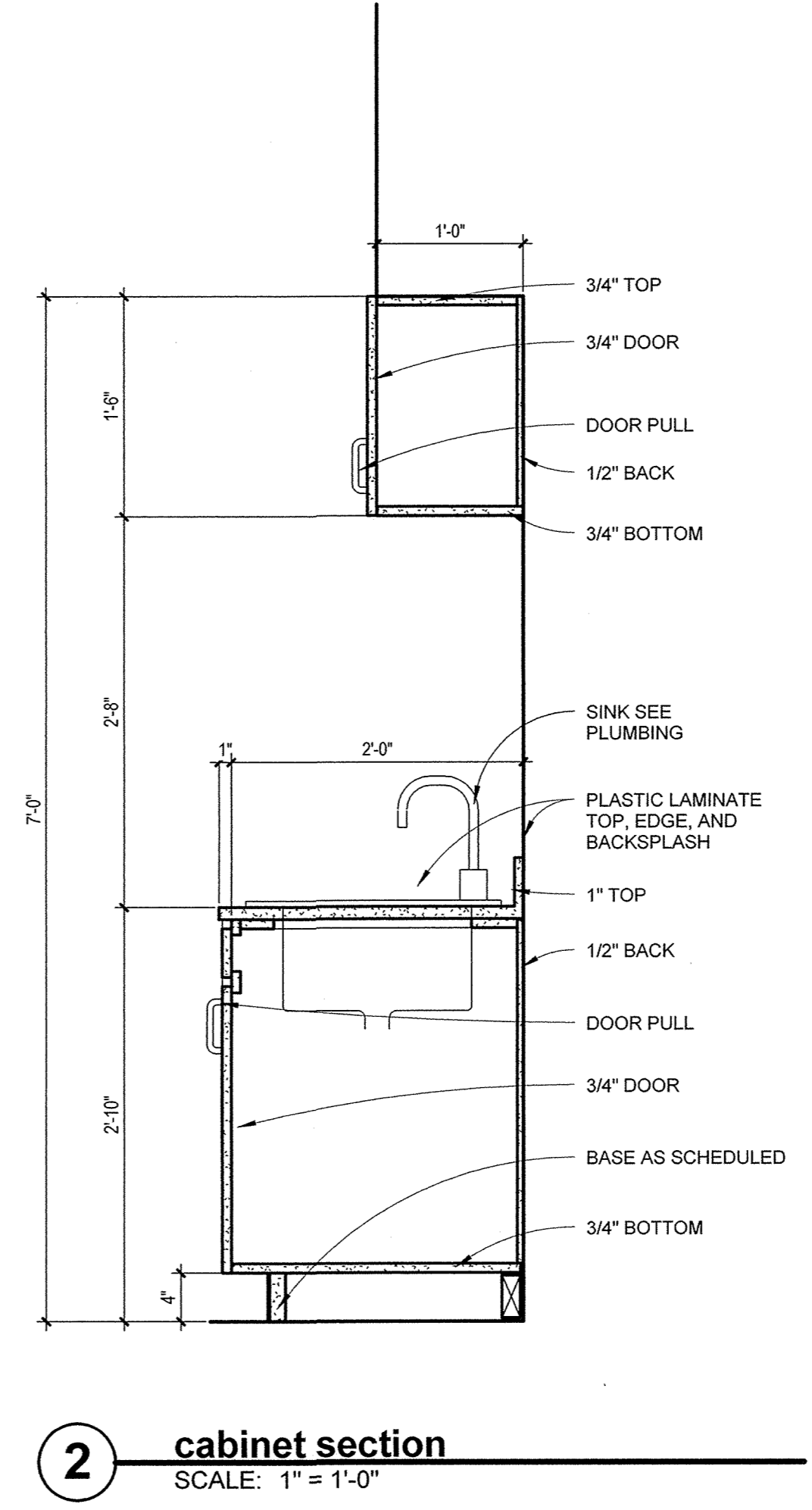
5 cabinet section
SCALE: 1" = 1'-0"



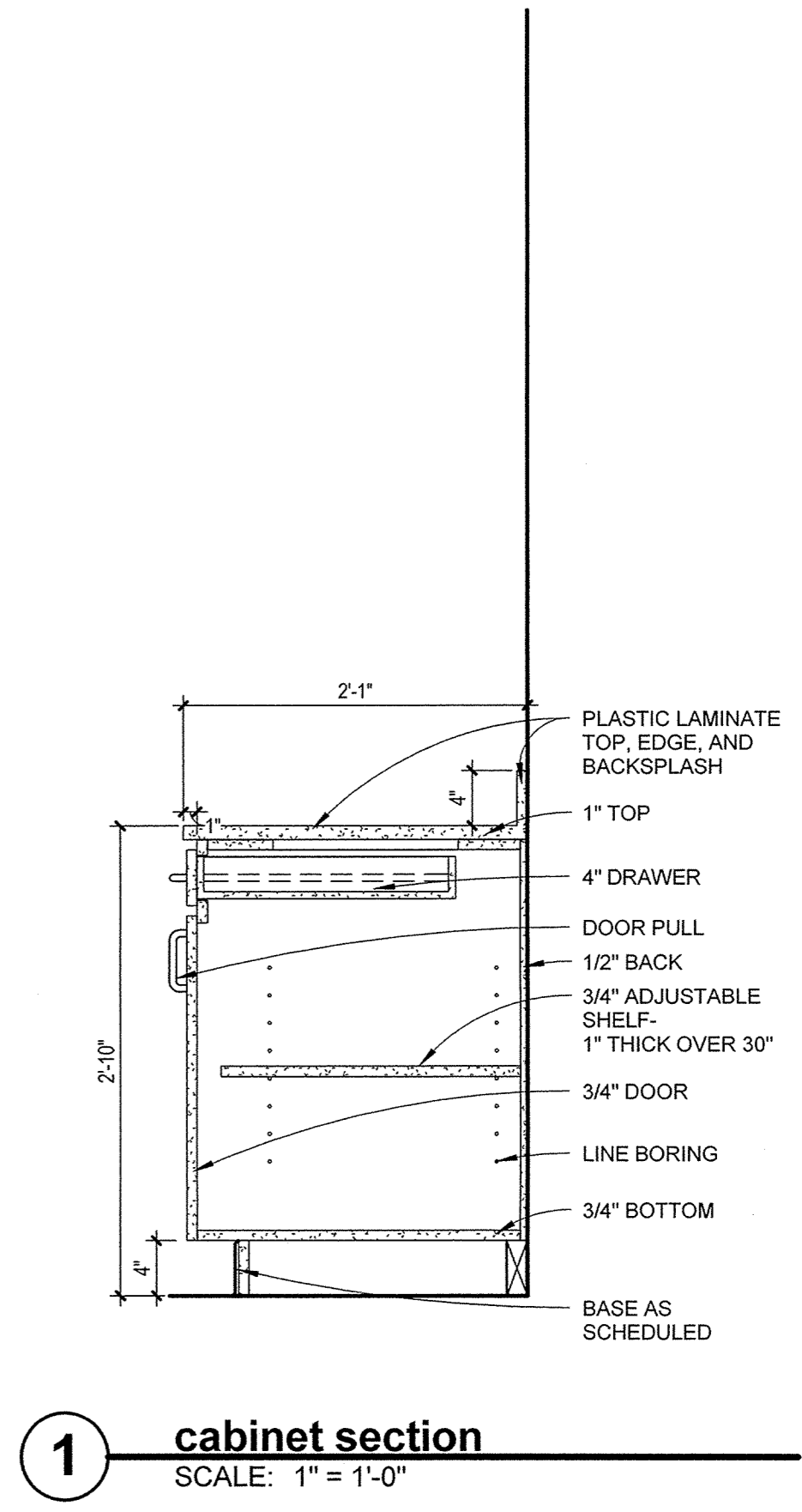
4 cabinet section
SCALE: 1" = 1'-0"



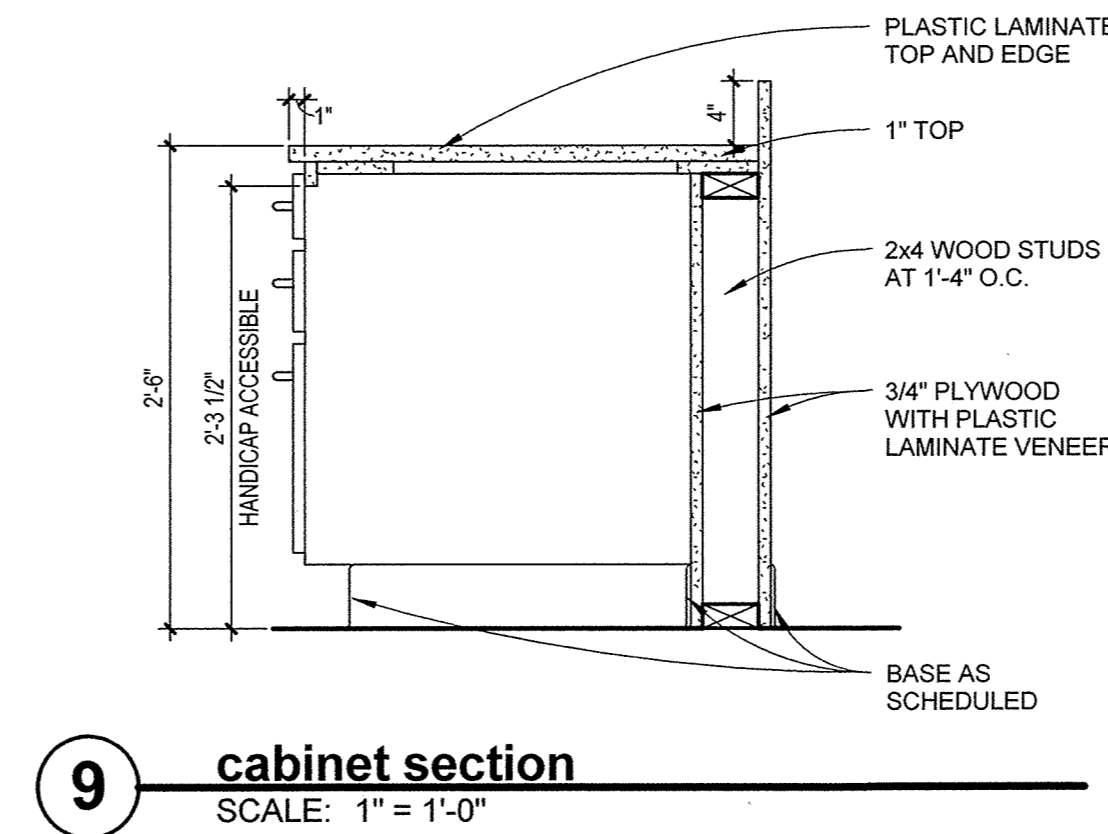
3 cabinet section
SCALE: 1" = 1'-0"



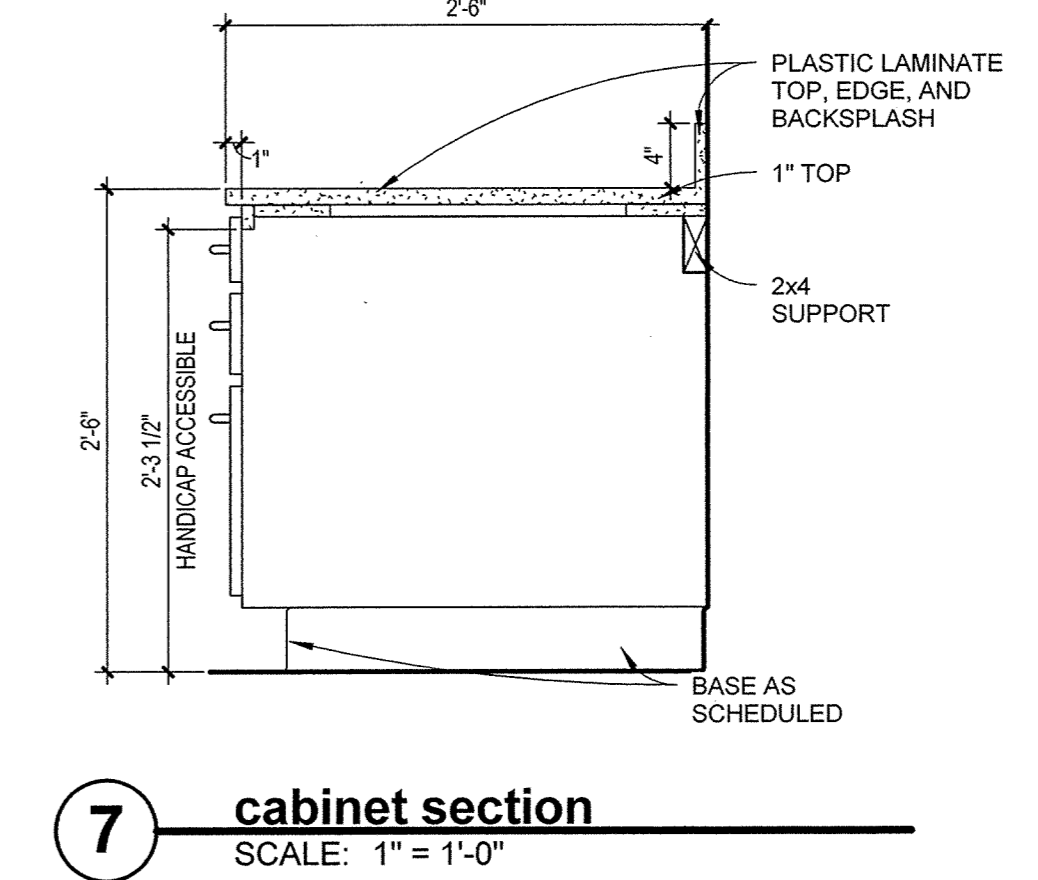
2 cabinet section
SCALE: 1" = 1'-0"



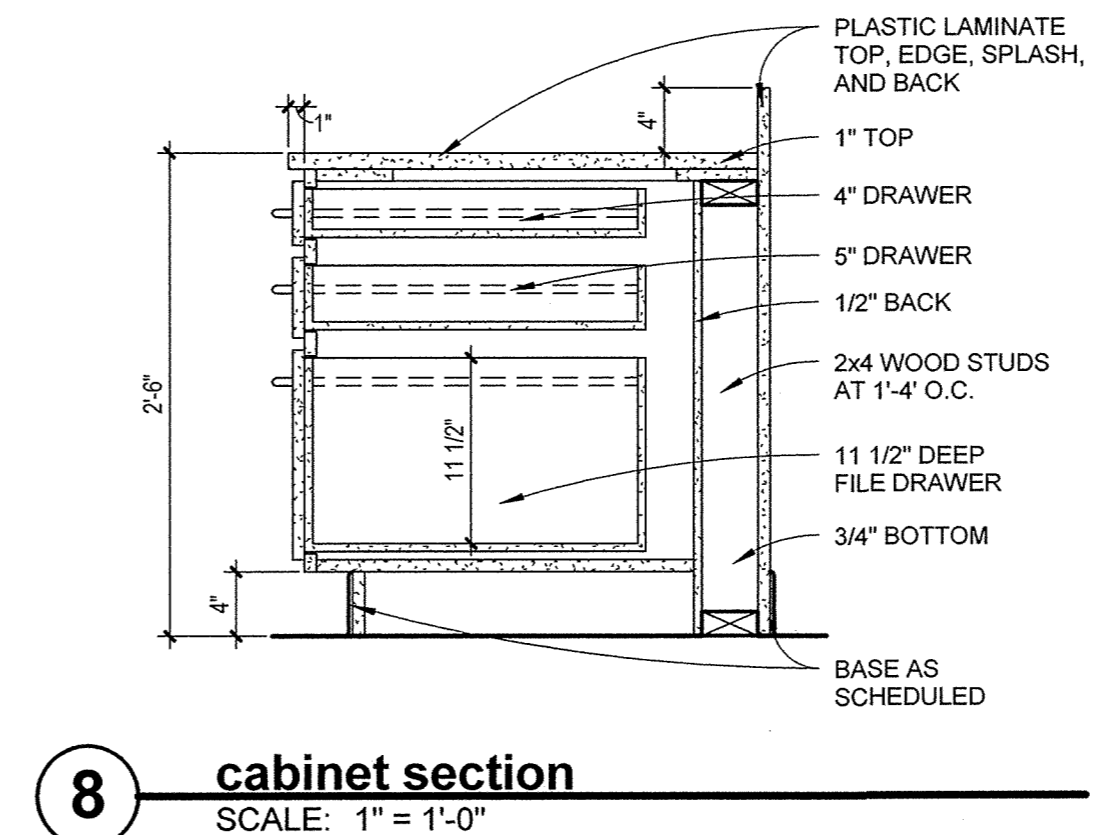
1 cabinet section
SCALE: 1" = 1'-0"



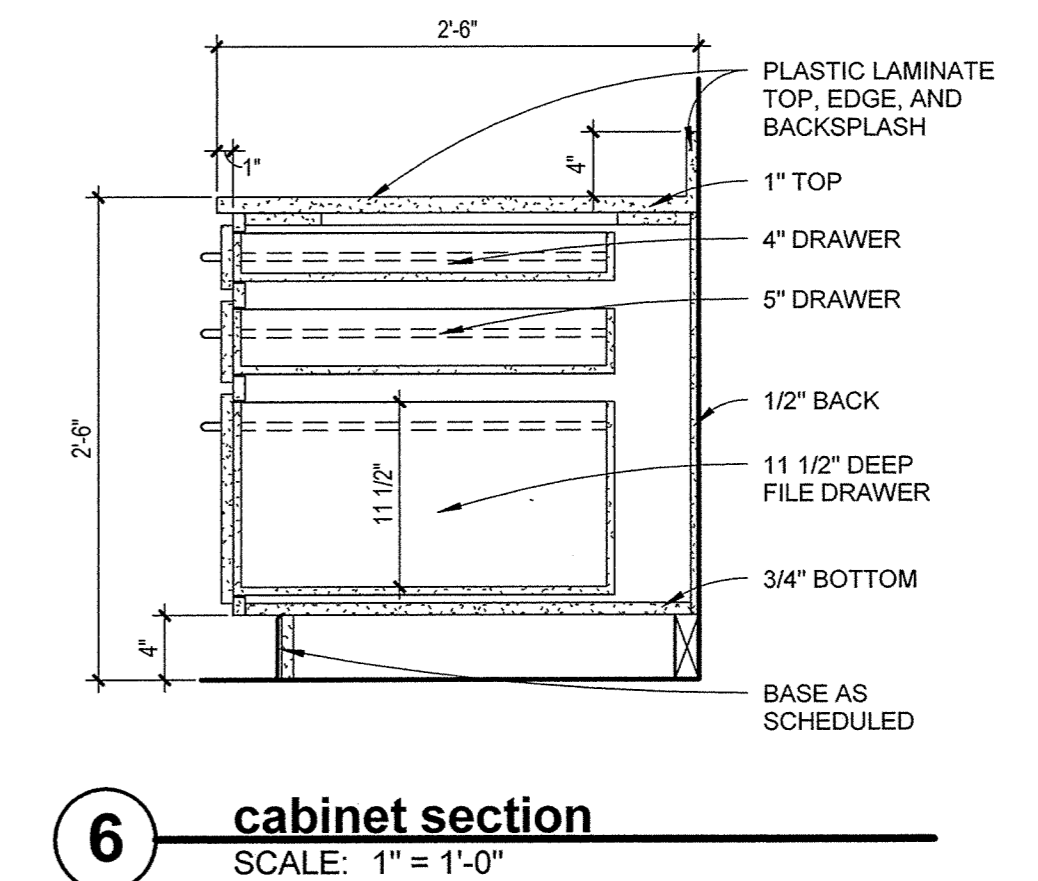
9 cabinet section
SCALE: 1" = 1'-0"



7 cabinet section
SCALE: 1" = 1'-0"



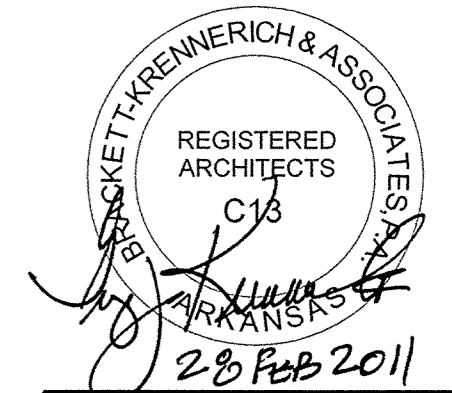
8 cabinet section
SCALE: 1" = 1'-0"



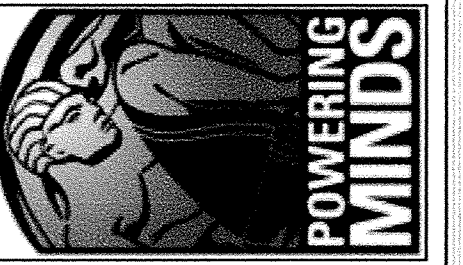
6 cabinet section
SCALE: 1" = 1'-0"

OFFICE RENOVATIONS FOR
**Institutional Research and
University Advancement**
ARKANSAS STATE UNIVERSITY
Jonesboro, Arkansas

**BRACKETT
KRENNERICH**
a r c h i t e c t s



Commission Number
11910
A601
Date: February 22, 2011



www.brackett.com

Fax: 870-932-0975

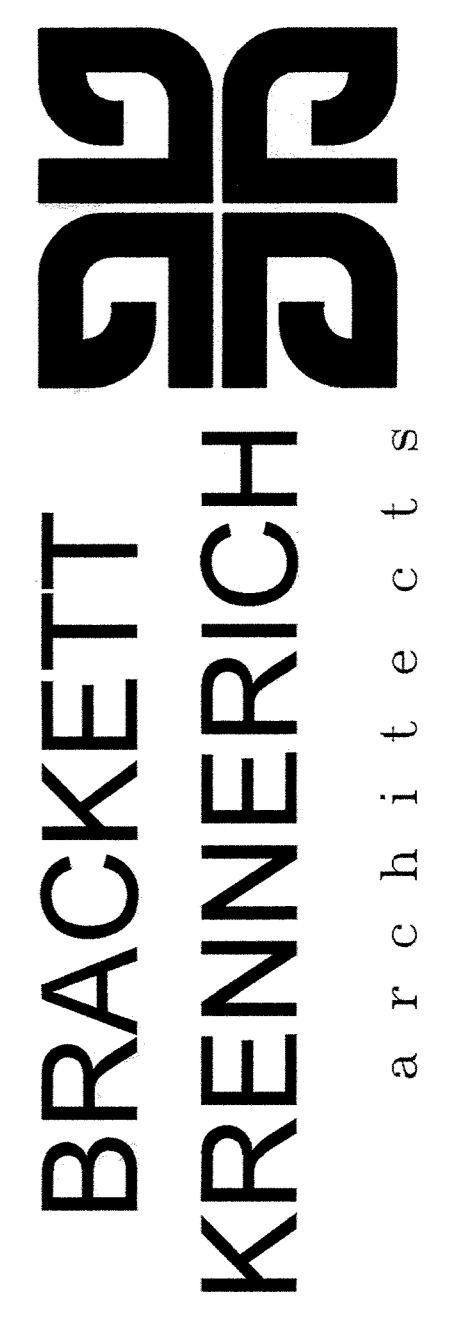
870-932-0571

100 East Huntington Ave. Suite D P.O. Box 1655

OFFICE RENOVATIONS FOR

Institutional Research and University Advancement

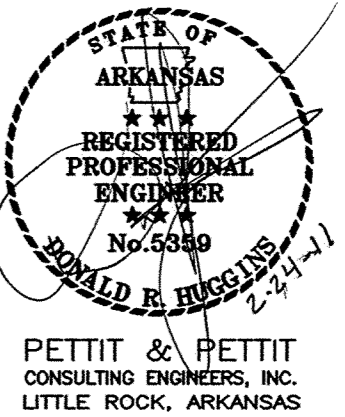
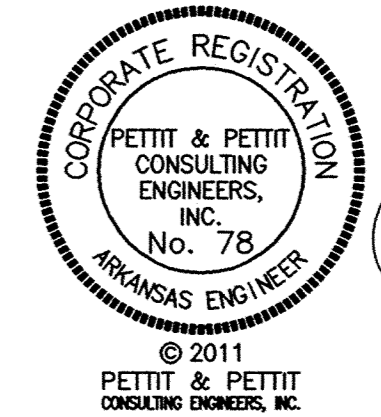
ARKANSAS STATE UNIVERSITY
Jonesboro, Arkansas



Commission Number
11910

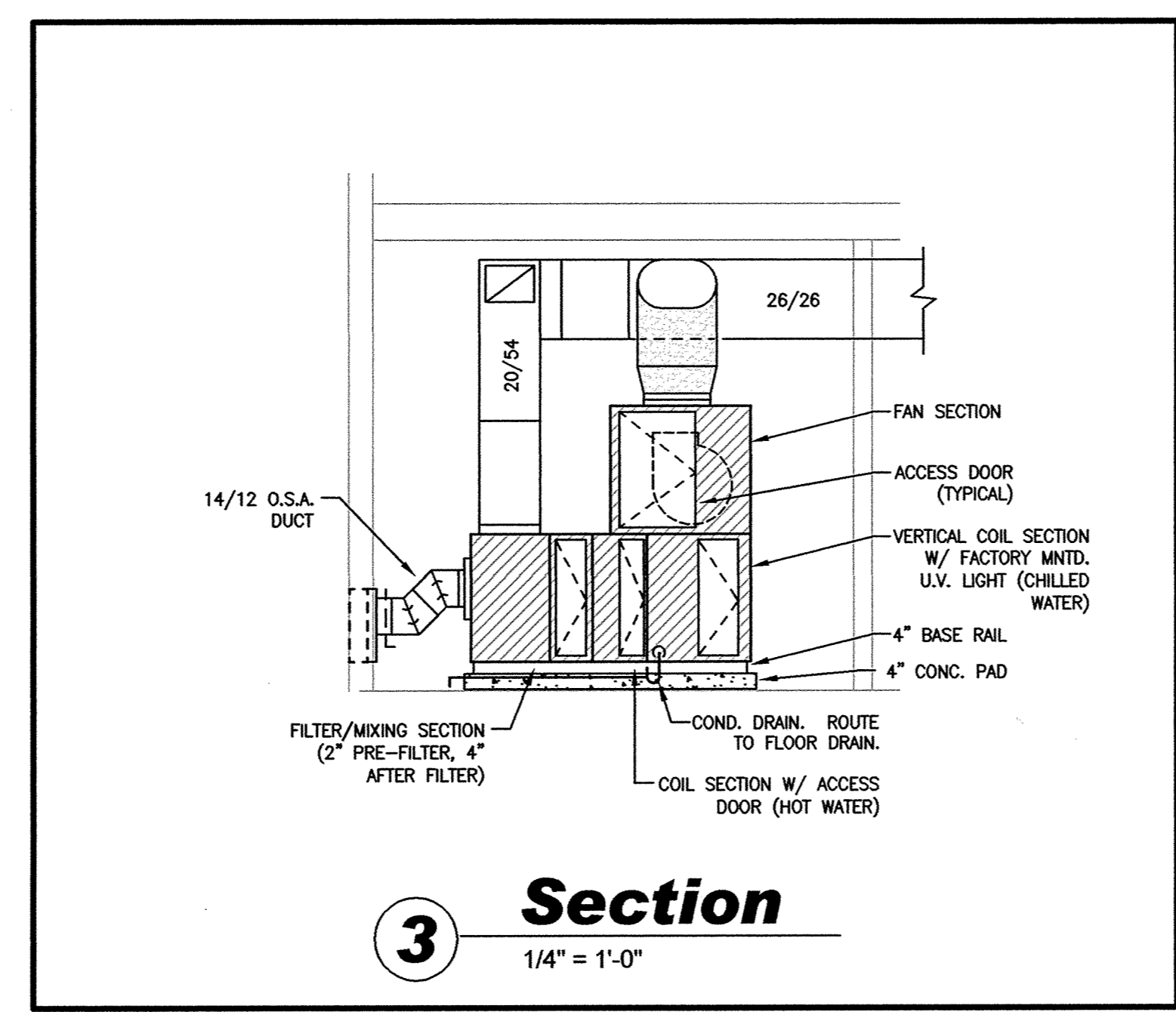
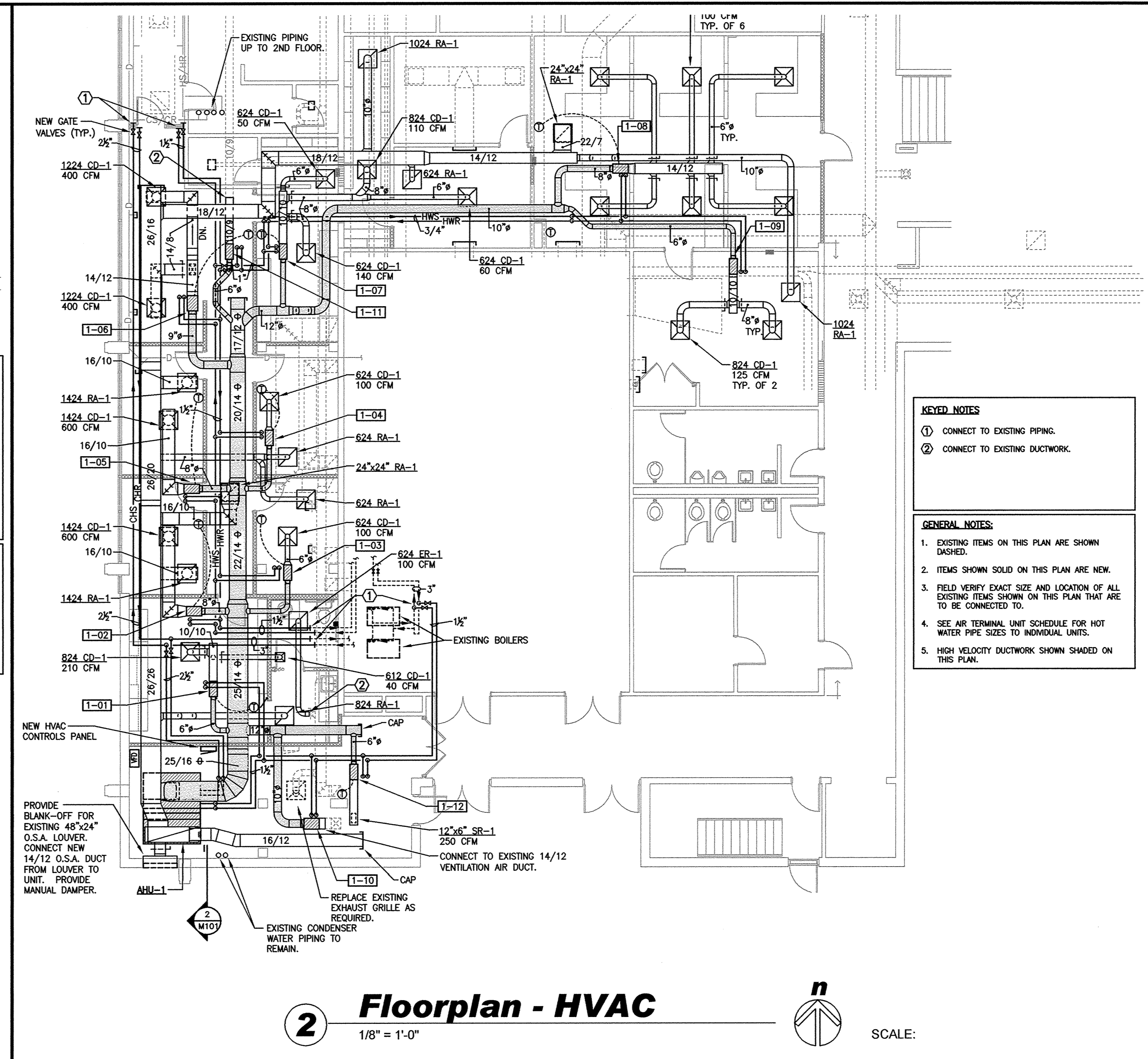
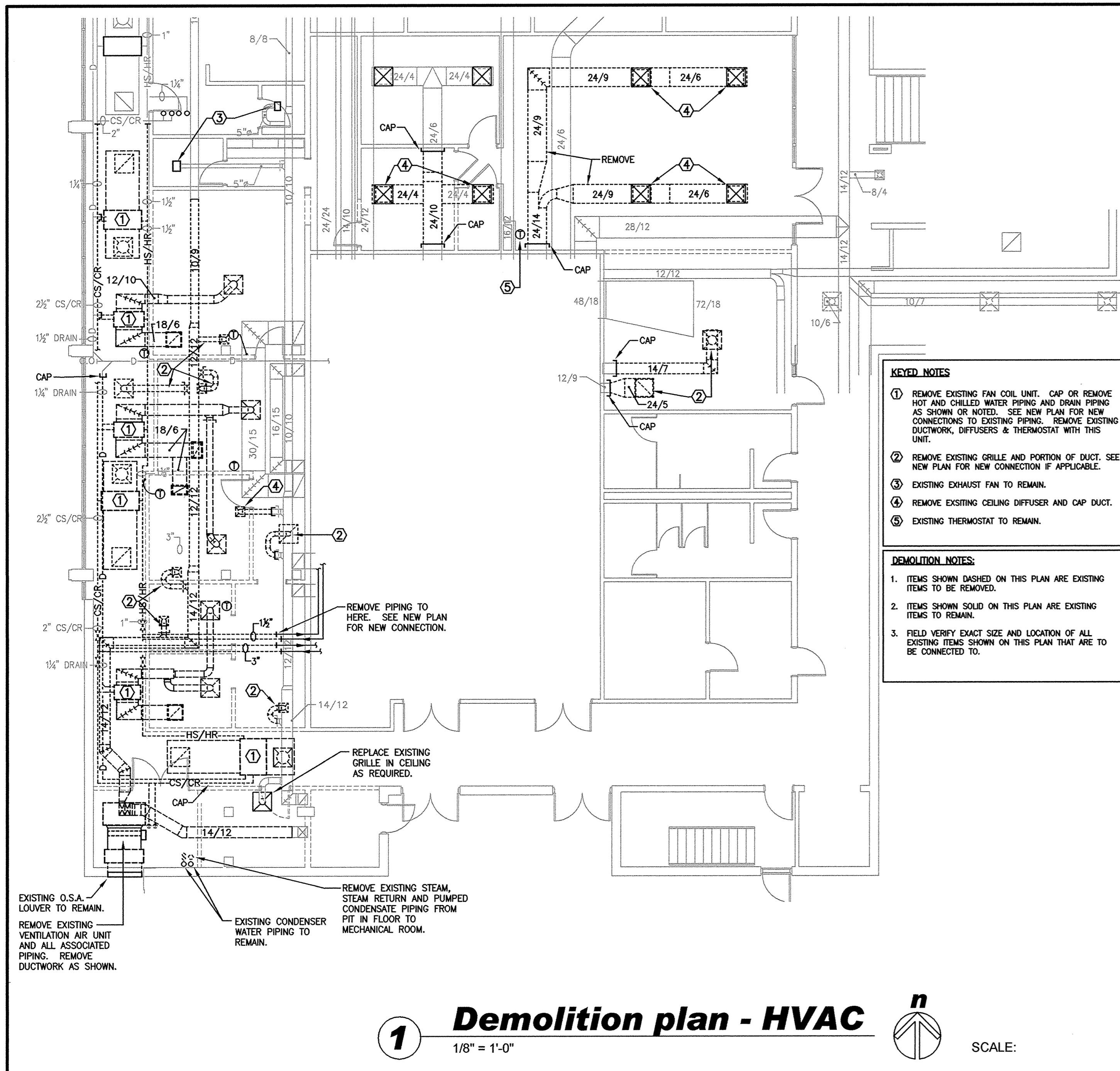
M101

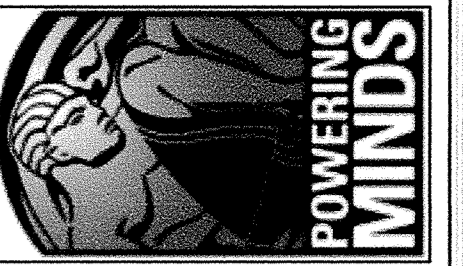
Date: February 22, 2011



PETTIT & PETTIT
CONSULTING ENGINEERS, INC.
LITTLE ROCK, ARKANSAS

PETTIT & PETTIT
CONSULTING ENGINEERS, INC.
LITTLE ROCK, ARKANSAS





AIR HANDLING UNIT SCHEDULE

| DESG. | MFR/MDL | AREA SERVED | O.S.A. | SUPPLY FAN DATA | | | | CHILLED WATER COIL | | | | | | | | | | HEATING WATER COIL | | | | SUPPLY FAN MOTOR DATA | | | REMARKS | | | | | | |
|-------|--------------------|----------------|--------|-----------------|--------------|---------|--------|--------------------|----------------------|-----------|----------|-----|-------|-------|--------|-------------|---------------|--------------------|-------|-------------|---------------|-----------------------|--------|--------|-----------|---------|---------------|------|-----|----------|---|
| | | | | CFM | ESP/TSP | TYPE | DIA. | EAT | LAT | MBH TOTAL | MBH COIL | EWT | LWT | GPM | W.P.D. | ROW/FN | FACE VELOCITY | APD | CFM | EAT/LAT | EWT/LWT | GPM | W.P.D. | MBH | | ROW/FN | FACE VELOCITY | APD | BHP | HP | VOLT/PH |
| AHU-1 | McQUAY / CAH0460AC | 1st Floor West | 1,000 | 6,750 | 2.5' / 5.56" | AIRFOIL | 16.19" | 85' db. 72" | 54.9' db. 54.7' w.b. | 385.29 | 222.32 | 45' | 56.8' | 65.4' | 10.6' | 6 / 120 FPF | 483 FPM | 1.14" | 6,750 | 35' / 59.4" | 150' / 130.5' | 18.5 | 2.30' | 180.05 | 1/132 FPF | 508 FPM | .18" | 8.99 | 10 | 208 / 3ø | VARIABLE VOLUME UNIT. (VFD BY OWNER) PROVIDE 4" FILTERS W/ 2" PRE FILTERS, U.V. LIGHT. SEE UNIT ELEVATIONS FOR UNIT ARRANGMENT. |

AIR TERMINAL SCHEDULE (AHU-1)

| DESG. | MFR/MDL | TYPE | PRIMARY CFM | | INLET SIZE | OUTLET W x H | HEATING WATER COIL DATA | | | | | | | | | | REMARKS |
|-------|----------------|-----------------------------|-------------|------|------------|--------------|-------------------------|-------|------|-------------|---------------|-----|-----------|------|----------|--|---------|
| | | | MIN. | MAX. | | | CFM | APD | MBH | EWT/LWT | EAT/LAT(COIL) | GPM | PIPE SIZE | WPD | ROW/FN | | |
| 1-01 | TITUS/ DESV 06 | SINGLE DUCT VARIABLE VOLUME | 125 | 250 | 6" | 12"x8" | 125 | 0.10" | 5.7 | 130'/118.6' | 55'/97' | 1.0 | 1/2" | .30' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-02 | TITUS/ DESV 08 | SINGLE DUCT VARIABLE VOLUME | 210 | 600 | 8" | 12"x10" | 210 | 0.27" | 9.8 | 130'/122.1' | 55'/98' | 2.5 | 3/4" | 2.0' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-03 | TITUS/ DESV 04 | SINGLE DUCT VARIABLE VOLUME | 50 | 100 | 4" | 12"x8" | 50 | 0.01" | 2.3 | 130'/120.8' | 55'/98' | 0.5 | 1/2" | .20' | 1/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-04 | TITUS/ DESV 04 | SINGLE DUCT VARIABLE VOLUME | 50 | 100 | 4" | 12"x8" | 50 | 0.01" | 2.3 | 130'/120.8' | 55'/98' | 0.5 | 1/2" | .20' | 1/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-05 | TITUS/ DESV 07 | SINGLE DUCT VARIABLE VOLUME | 210 | 600 | 8" | 12"x10" | 210 | 0.27" | 9.8 | 130'/122.1' | 55'/98' | 2.5 | 3/4" | 2.0' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-06 | TITUS/ DESV 09 | SINGLE DUCT VARIABLE VOLUME | 280 | 800 | 9" | 14"x12.5" | 280 | 0.23" | 13.2 | 130'/121.2' | 55'/99' | 3.0 | 3/4" | 1.5' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-07 | TITUS/ DESV 06 | SINGLE DUCT VARIABLE VOLUME | 190 | 375 | 6" | 12"x8" | 190 | 0.20" | 7.8 | 130'/119.6' | 55'/93' | 2.0 | 3/4" | 0.6' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-08 | TITUS/ DESV 08 | SINGLE DUCT VARIABLE VOLUME | 300 | 600 | 8" | 12"x10" | 300 | 0.27" | 12.4 | 130'/121.7' | 55'/93' | 3.0 | 3/4" | 2.7' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-09 | TITUS/ DESV 06 | SINGLE DUCT VARIABLE VOLUME | 125 | 250 | 6" | 12"x8" | 125 | 0.10" | 5.7 | 130'/118.6' | 55'/97' | 1.0 | 1/2" | .30' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-10 | TITUS/ DESV 10 | SINGLE DUCT VARIABLE VOLUME | 800 | 800 | 10" | 14"x12.5" | 800 | 0.23" | 15.8 | 130'/98.3' | 55'/73' | 1.0 | 1/2" | .20' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-11 | TITUS/ DESV 06 | SINGLE DUCT VARIABLE VOLUME | 400 | 400 | 6" | 12"x8" | 400 | 0.22" | 9.9 | 130'/110.2' | 55'/78' | 1.0 | 1/2" | .30' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |
| 1-12 | TITUS/ DESV 06 | SINGLE DUCT VARIABLE VOLUME | 0 | 250 | 6" | 12"x8" | 150 | 0.10" | 6.3 | 130'/117.3' | 55'/94' | 1.0 | 1/2" | .30' | 2/10 FPI | PROVIDE DISCONNECT SWITCH AND CONTROL POWER TRANSFORMER. | |

AIR DEVICE SCHEDULE

| DESG. | MFR/MDL | TYPE | FACE SIZE | FINISH | FREE AREA | ACCESS. | REMARKS |
|-------|------------------------|-----------------------------------|-----------|--------|-----------|----------------|---|
| CD-1 | TUTTLE & BAILEY / 1300 | LOWER FACE (FIXED) CEILING SUPPLY | AS NOTED | WHITE | ---- | VOLUME CONTROL | 2"x2" GRILLE WITH ROUND NECK WITH FIXED HORIZONTAL AIR DEFLECTOR. |
| SR-1 | TUTTLE & BAILEY / TS4 | DBL. DEFLECTION SIDEWALL SUPPLY | AS NOTED | WHITE | ---- | VOLUME CONTROL | |
| RA-1 | TUTTLE & BAILEY / PR | PERF. FACE CEILING RETURN | AS NOTED | WHITE | 51% | ---- | |
| ER-1 | TUTTLE & BAILEY / PR | PERF. FACE CEILING EXHAUST | AS NOTED | WHITE | 51% | VOLUME CONTROL | ALL ALUMINUM CONSTRUCTION. |

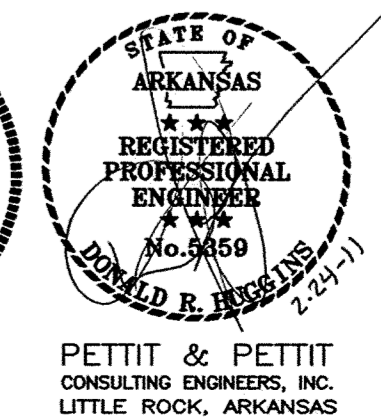
OFFICE RENOVATIONS FOR
**Institutional Research and
 University Advancement**
ARKANSAS STATE UNIVERSITY
 Jonesboro, Arkansas



Commission Number
11910

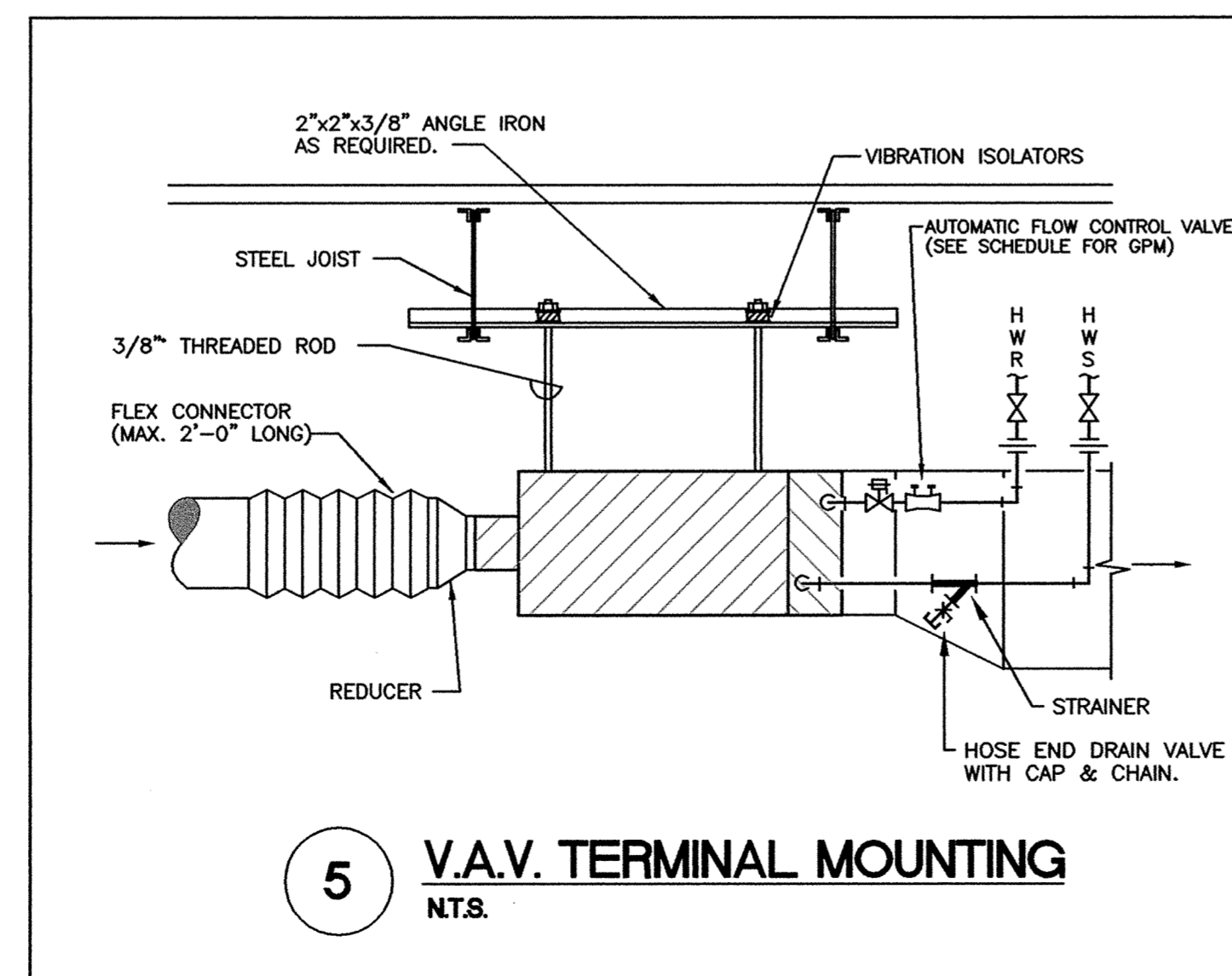
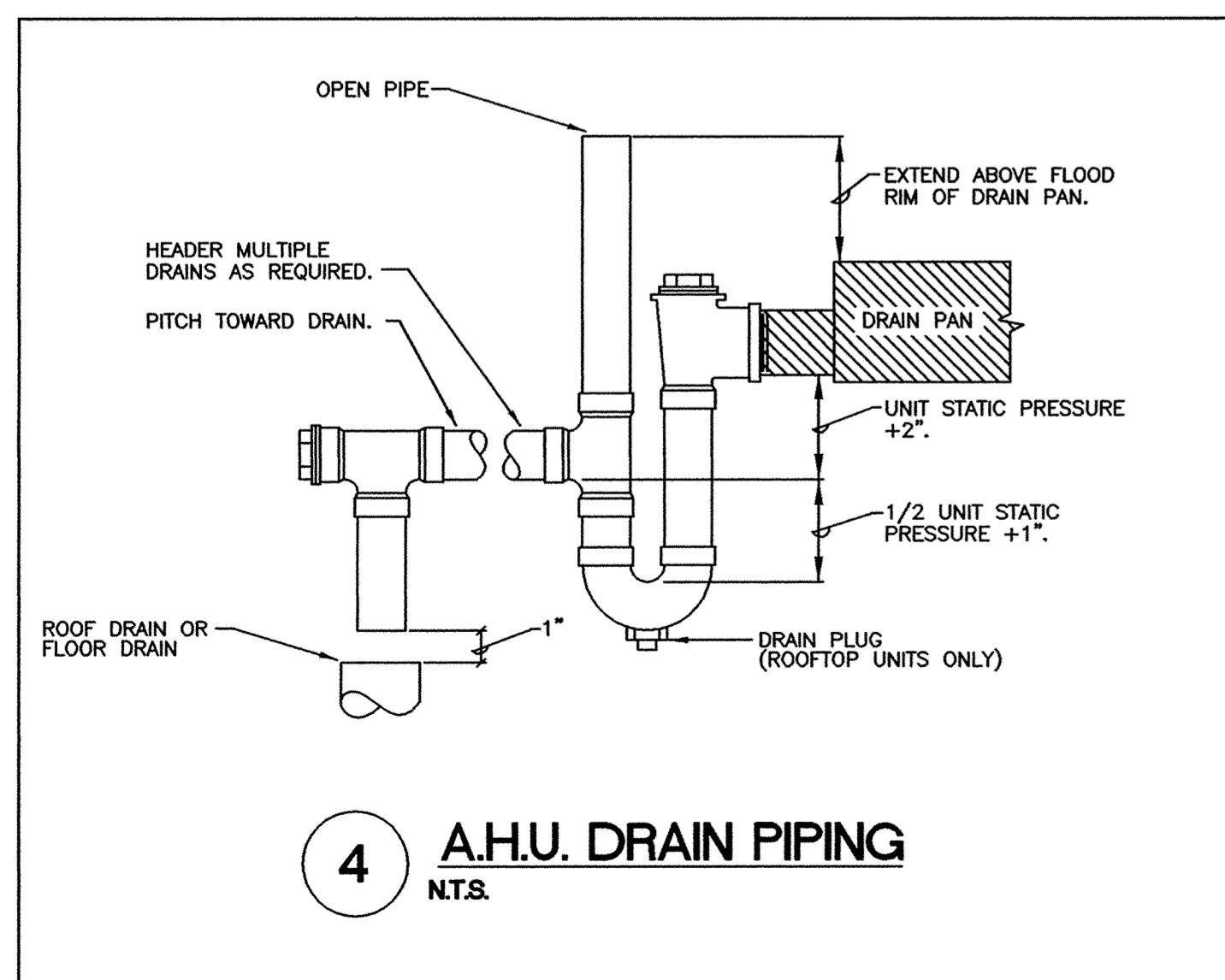
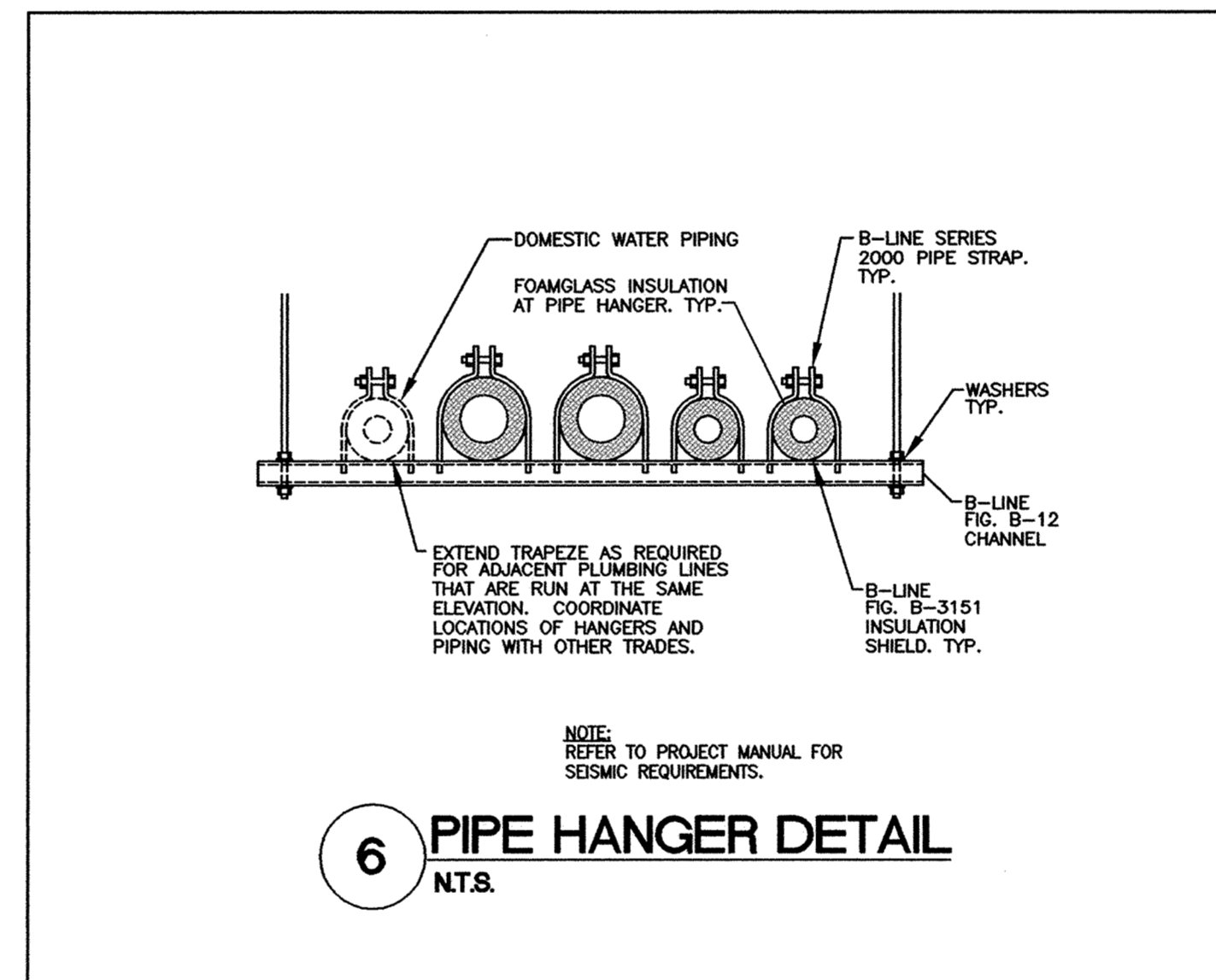
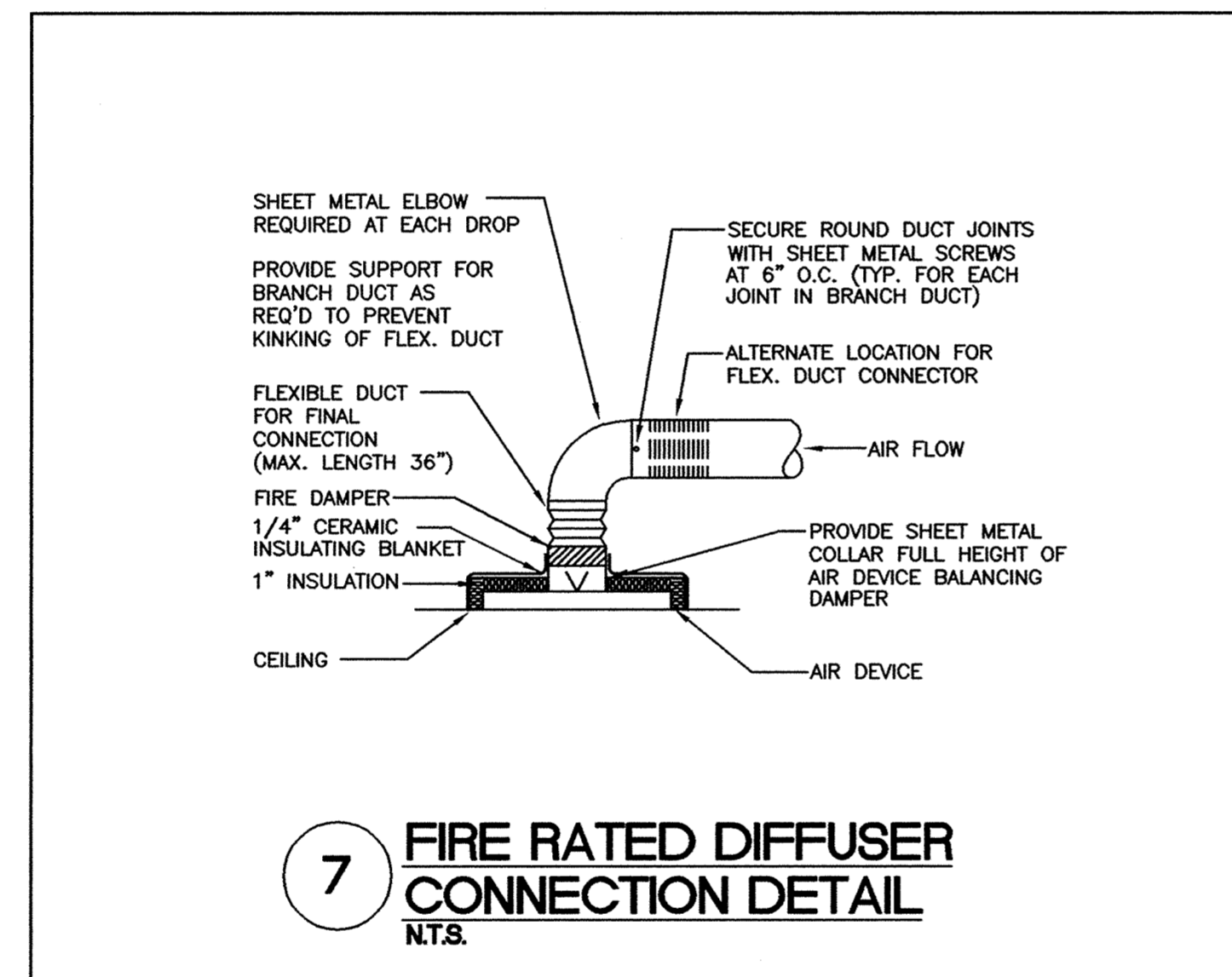
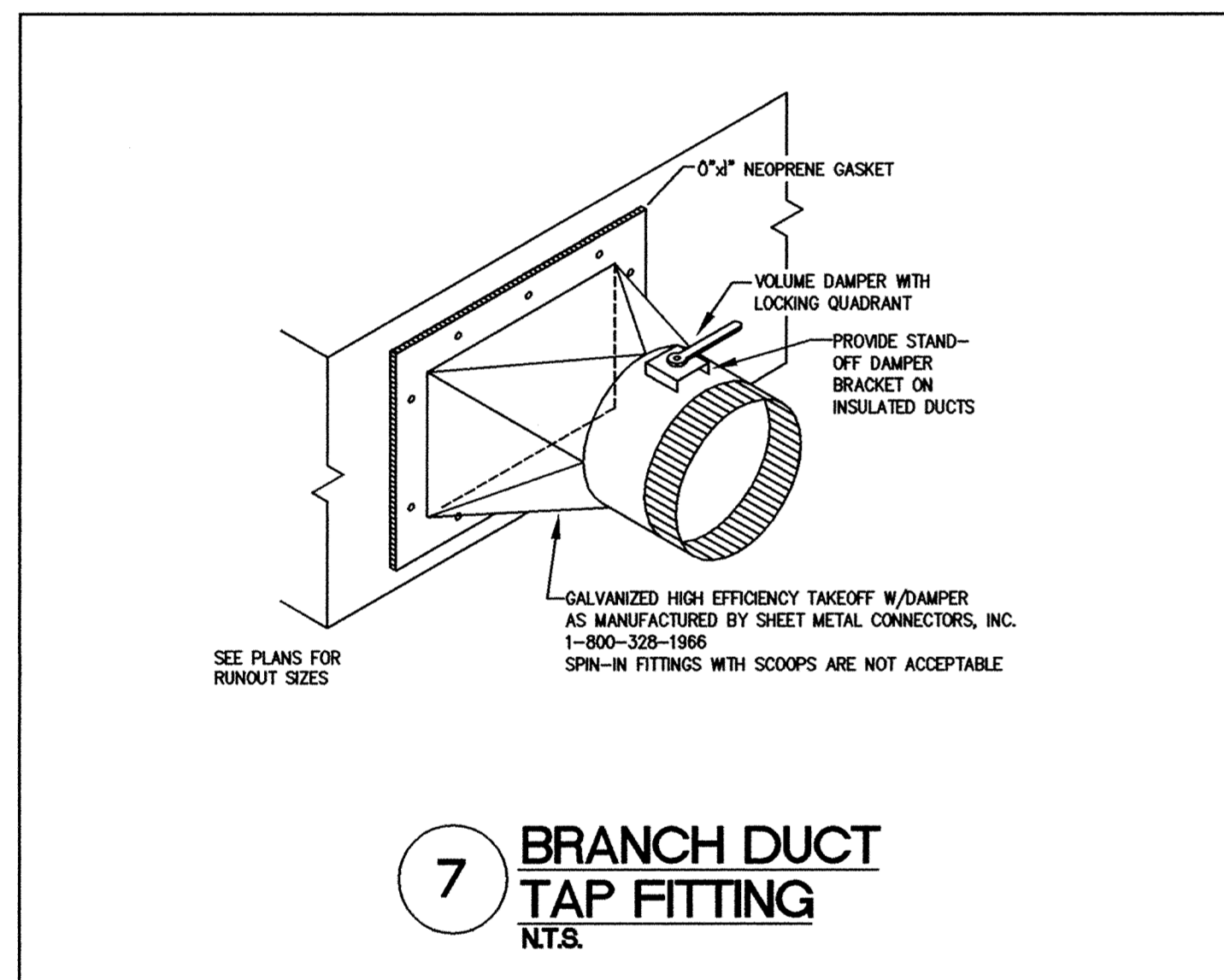
M201

Date: February 22, 2011



PETTIT & PETTIT CONSULTING ENGINEERS, INC. LITTLE ROCK, ARKANSAS

PETTIT & PETTIT CONSULTING ENGINEERS, INC. LITTLE ROCK, ARKANSAS



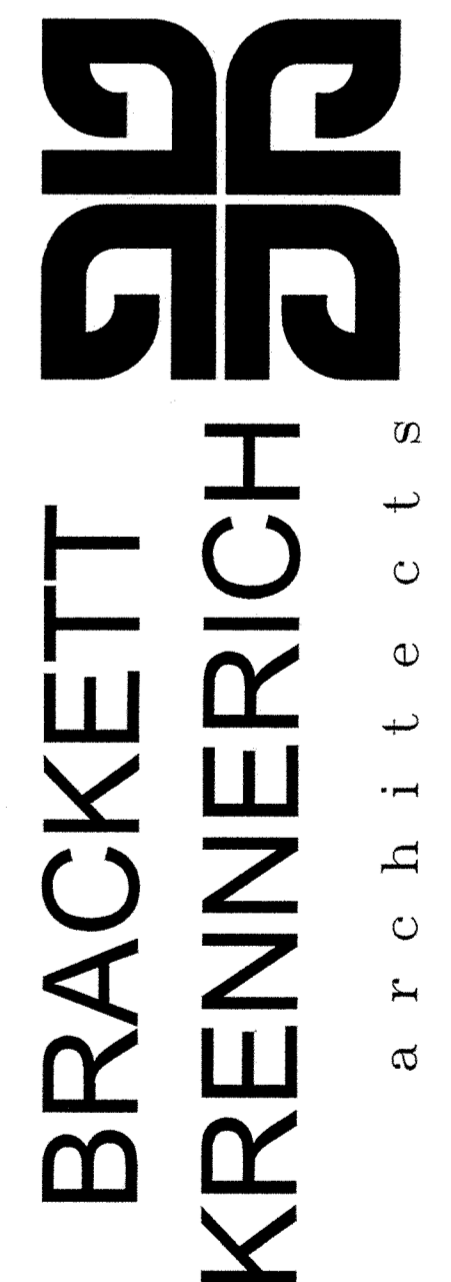
GENERAL NOTES

- DUE TO THE SMALL SCALE OF THIS DRAWING, IT IS NOT POSSIBLE TO INDICATE ALL OFFSETS, FITTINGS, AND ACCESSORIES WHICH MAY BE REQUIRED. THE CONTRACTOR SHALL INVESTIGATE THE STRUCTURAL AND FINISH CONDITIONS AFFECTING THE WORK AND SHALL COORDINATE AND ARRANGE HIS WORK ACCORDINGLY.
- RESTRAIN ALL PIPING AND DUCTWORK PER SEISMIC ZONE REQUIREMENTS.
- DUCT SIZES INDICATED ON PLANS ARE ACTUAL SHEET METAL SIZES AND DO ALLOW FOR INTERNAL INSULATION OF RECTANGULAR DUCT, IF APPLICABLE.
- ROUND BRANCH DUCT RUNOUTS SHALL BE SAME SIZE AS DIFFUSER THROAT UNLESS OTHERWISE NOTED.
- MOUNT ALL THERMOSTATS AT 54" ABOVE FINISHED FLOOR.
- FLEXIBLE DUCT MAY BE USED FOR FINAL CONNECTIONS TO DIFFUSERS. A MAXIMUM LENGTH OF THREE FEET (3') SHALL BE USED.
- ALL CEILING-MOUNTED SUPPLY DIFFUSERS SHALL HAVE FOUR-WAY (4-WAY) PATTERN UNLESS OTHERWISE INDICATED.
- WHERE SPLITTER DAMPERS ARE LOCATED ABOVE NON-ACCESSIBLE CEILINGS, PROVIDE EXTENDED CONTROL ROD AND REGULATOR AS SPECIFIED.
- WHERE MANUAL DAMPERS ARE INSTALLED IN EXTERNALLY INSULATED DUCTWORK, PROVIDE STAND-OFF BRACKET TO PREVENT COMPRESSION OF INSULATION BY DAMPER OPERATOR HANDLE.
- PROVIDE TURNING VANES IN ALL 90-DEGREE ELBOWS.
- PROVIDE SLEEVES THROUGH WALLS AND FLOORS. SEAL EXCESS OPENING WITH WATER-PROOF SEALANT. COORDINATE LOCATIONS AND SIZES OF SLEEVES WITH GENERAL CONTRACTOR. SLEEVES SHALL PROVIDE A MAXIMUM OF 1" CLEARANCE BETWEEN DUCT OR PIPE AND SLEEVE. SEAL PENETRATION IN FIRE/SMOKE RATED WALLS AND FLOOR WITH AN APPROVED FIRE/SMOKE BLOCK SEALANT.
- EXTERNALLY INSULATE SUPPLY, RETURN, AND OUTSIDE AIR DUCTWORK UNLESS NOTED OTHERWISE.
- EXHAUST DUCTWORK SHALL BE UN-INSULATED, UNLESS NOTED OTHERWISE.
- EXTERNALLY INSULATE LOW-VELOCITY ROUND RUNOUT DUCTWORK.
- EXTERNALLY INSULATE HIGH-VELOCITY, SINGLE-WALL ROUND AND OVAL DUCTWORK.
- INSULATE THE TOP OF ALL SUPPLY AIR DIFFUSERS WITH A MINIMUM OF 1/2" THICK FIBERGLASS DUCT WRAP.
- INSULATE ALL PIPING, DUCTS, AND EQUIPMENT, WHETHER INDICATED OR NOT, WHICH ARE SUBJECT TO FREEZING OR CONDENSATION FORMATION.
- RUN COOLING COIL CONDENSATE DRAINS FULL SIZE TO NEAREST FLOOR OR ROOF DRAIN.
- ARRANGE PIPING TO ALLOW FOR PROPER SERVICE & ACCESS TO EQUIPMENT. INSTALL UNIONS AND ISOLATION VALVES TO ALLOW FOR REMOVAL OF EQUIPMENT WITHOUT DISTURBING MAINS.
- PROVIDE ADDITIONAL DRAIN VALVES AND AIR VENTS AS REQUIRED TO PROPERLY DRAIN AND VENT ENTIRE PIPING SYSTEM.
- PROVIDE WELLS FOR TEMPERATURE SENSORS FURNISHED WITH EQUIPMENT OR AS REQUIRED FOR TEMPERATURE CONTROL SYSTEM. COORDINATE REQUIREMENTS WITH CONTROLS CONTRACTOR.
- PROVIDE REDUCERS AS REQUIRED. VERIFY SIZES WITH APPROVED EQUIPMENT SHOP DRAWINGS.
- COORDINATE LOCATION OF DUCTS AND DIFFUSERS WITH STRUCTURAL FRAMING MEMBERS. OFFSET DUCTS AS REQUIRED TO CLEAR STRUCTURAL MEMBERS.
- COORDINATE LOCATIONS AND ELEVATION OF DUCT RUNS WITH PLUMBING, SPRINKLER, AND ELECTRICAL CONTRACTORS.
- COORDINATE EQUIPMENT ELECTRICAL REQUIREMENTS WITH ELECTRICAL CONTRACTOR.



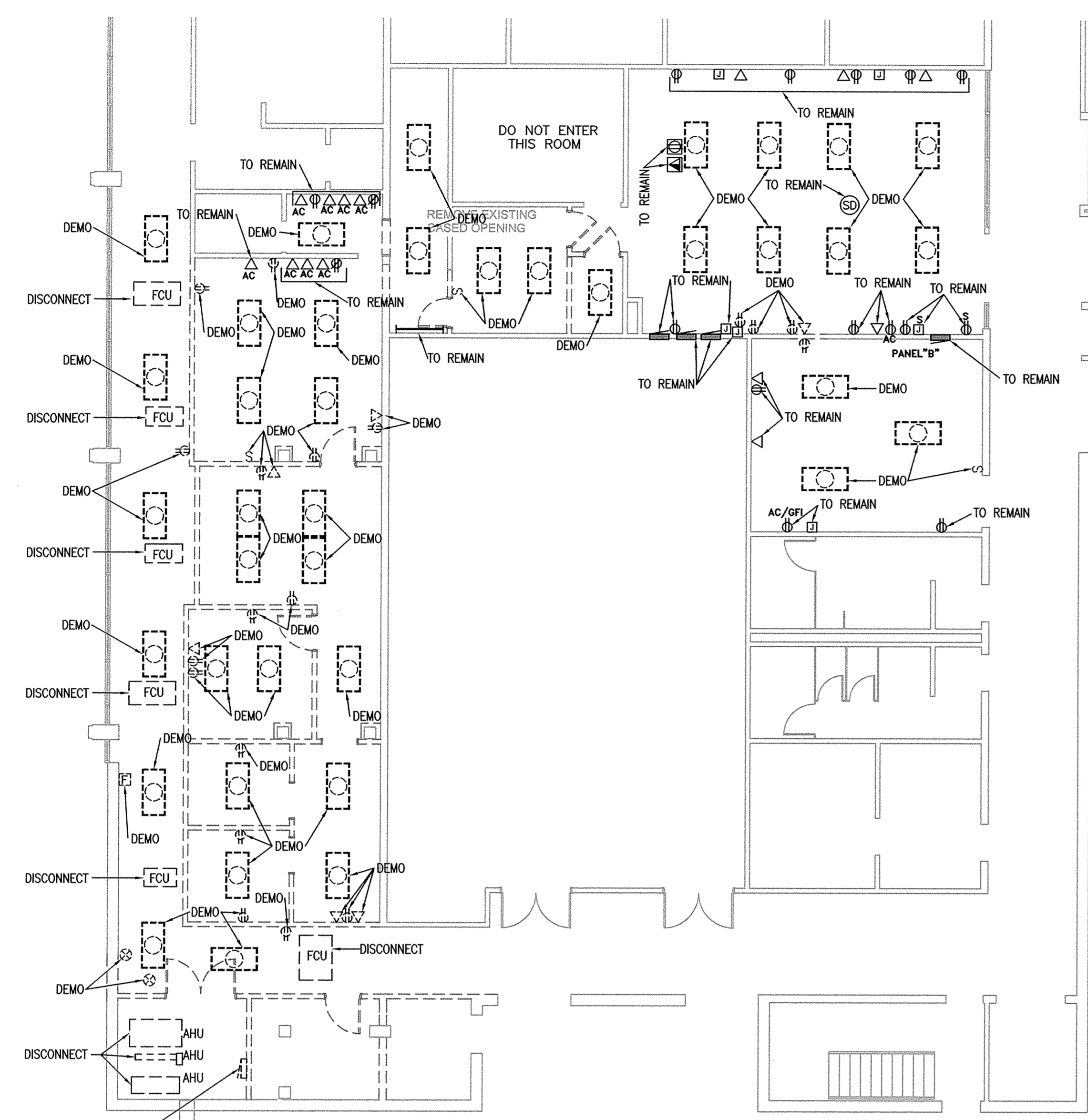
OFFICE RENOVATIONS FOR
**Institutional Research and
 University Advancement**
ARKANSAS STATE UNIVERSITY
 Jonesboro, Arkansas

www.brackett.com
 870-932-0571
 Fax 870-932-0975



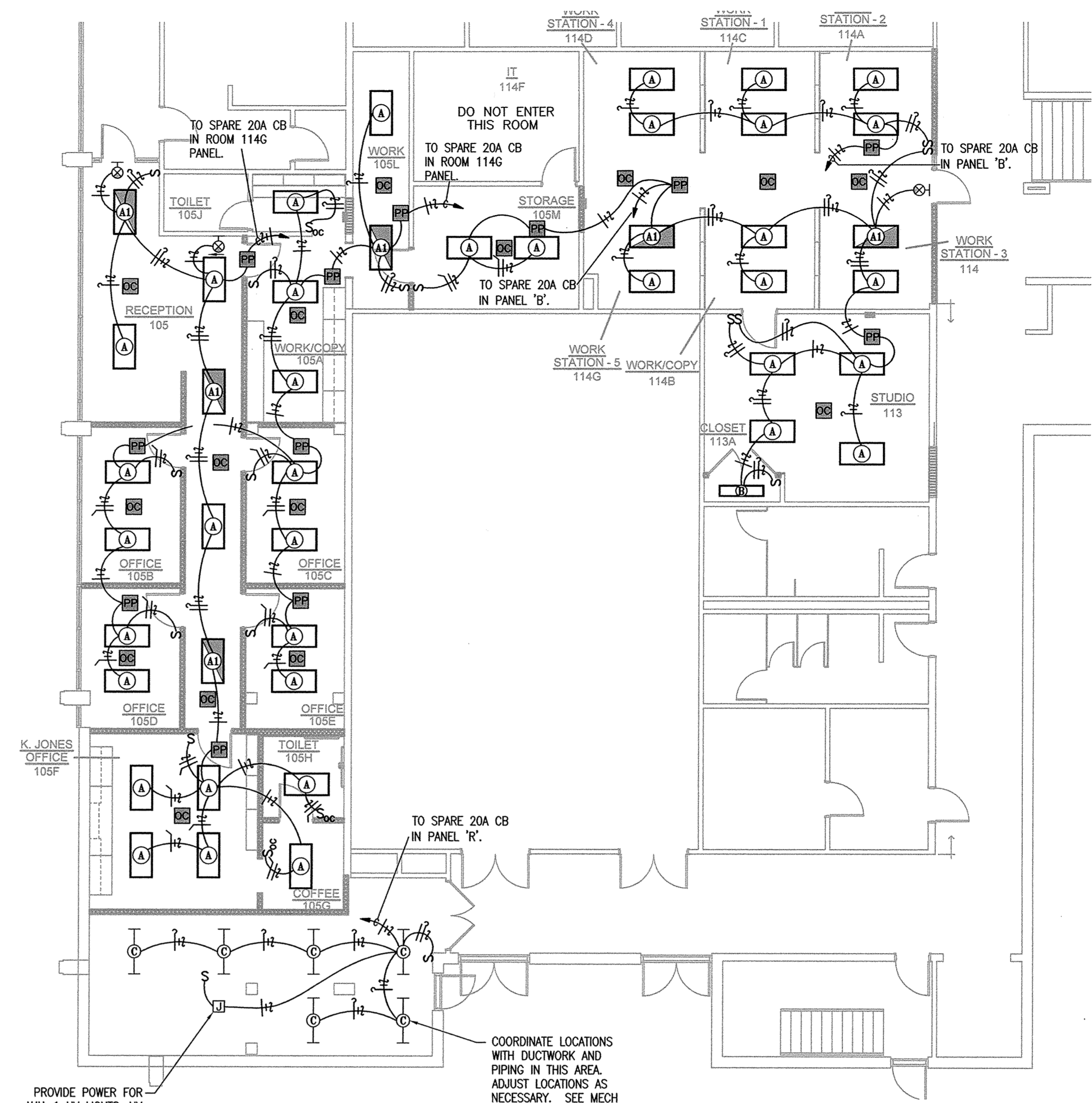
100 East Huntington Ave. Suite D P.O. Box 1655

Commission Number
 11910
E101
 Date: February 22, 2011



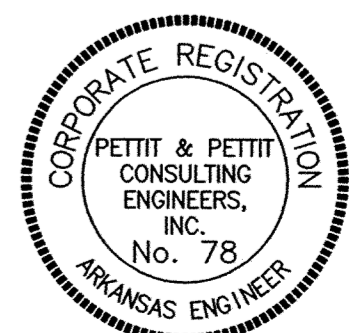
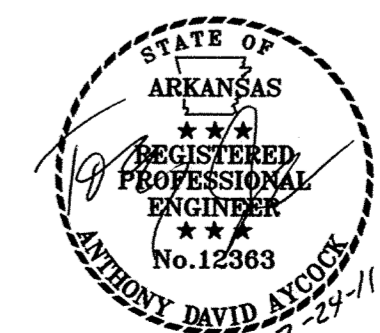
demolition plan - electrical
 SCALE: 1/8" = 1'-0"

- GENERAL DEMOLITION NOTES**
1. THE ELECTRICAL CONTRACTOR SHALL BE REQUIRED TO VISIT THE SITE TO FAMILIARIZE HIMSELF WITH ALL EXISTING CONDITIONS PRIOR TO BID.
 2. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL ELECTRICAL DEMOLITION INDICATED ON THESE DRAWINGS. ALL WIRING DEVICES, LIGHT FIXTURES, WIRE, & CONDUIT THAT IS TO BE REMOVED SHALL BE STORED AS DIRECTED BY THE OWNER OR RELOCATED AS SHOWN ON THE NEW FLOOR PLAN. APPROPRIATE MEASURES SHALL BE TAKEN TO ASSURE CONTINUITY OF EXISTING CIRCUITS WHERE REQUIRED, AND ALL OUTAGES WHICH MAY RESULT SHALL BE COORDINATED WITH THE OWNER PRIOR TO THE WORK.
 3. ALL EXISTING BRANCH CIRCUITS NOT USED SHALL BE REMOVED BACK TO SERVING PANELBOARD. THE CIRCUIT BREAKERS SHALL BE LABELED AS SPARE.
 4. DEMO THE DEVICES IN THE DASHED WALL. REMOVE WIRE AND CONDUIT BACK TO THE NEAREST PANEL OR J-BOX. RE-LABEL THE PANEL AS REQUIRED. MAINTAIN THE EXISTING CIRCUIT CONTINUITY IF THE CIRCUIT CONTINUES.
 5. EXISTING LIGHT FIXTURES AND DEVICES DEMOLISHED SHALL BE RETURNED TO THE OWNER, UNLESS THEY ARE RE-USED IN THE NEW PLAN. REMOVE THE CONDUIT AND WIRE BACK TO THE NEAREST J-BOX. MAINTAIN THE EXISTING CIRCUIT CONTINUITY IF THE EXISTING CIRCUIT CONTINUES.
 6. MECHANICAL EQUIPMENT REMOVED BY OTHERS. DISCONNECT EXISTING WIRING AND CONDUIT. EXISTING CONDUIT AND WIRE TO REMAIN AND BE REUSED.
 7. DASHED LINES INDICATE EXISTING FIXTURES, EQUIPMENT, DEVICES, ETC., TO BE REMOVED.

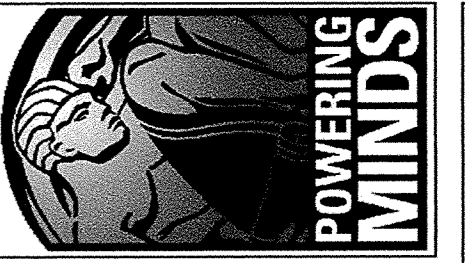


floor plan - lighting
 SCALE: 1/8" = 1'-0"

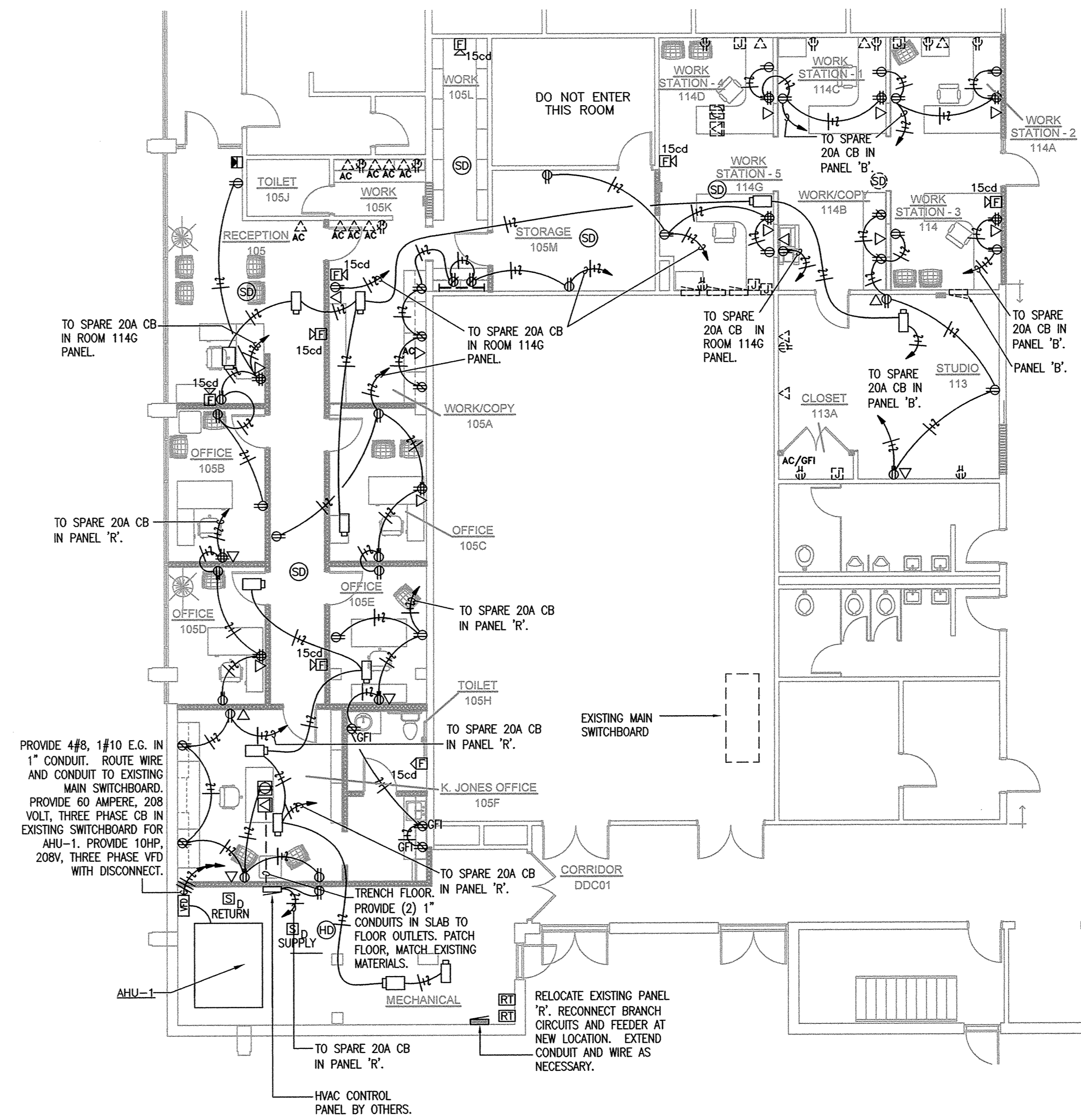
- LIGHTING NOTES**
1. SYMBOLS SHOWN DASHED ON PLANS INDICATES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC.
 2. VERIFY LOAD ON ALL EXISTING LIGHTING CIRCUITS SHOWN WITH NEW FIXTURE CONNECTIONS.
 3. PROVIDE 120 VOLT, SINGLE POLE CIRCUIT BREAKERS FOR LIGHTING CIRCUIT HOME RUNS CALLED OUT ON PLANS IF NO SPARES ARE AVAILABLE IN DESIGNATED PANELS.



© 2011
 PETTIT & PETTIT
 CONSULTING ENGINEERS, INC.

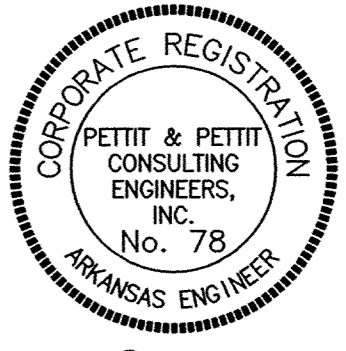
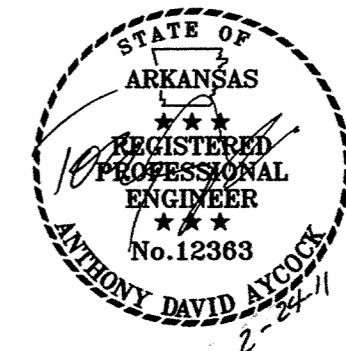


OFFICE RENOVATIONS FOR
**Institutional Research and
 University Advancement**
ARKANSAS STATE UNIVERSITY
 Jonesboro, Arkansas



n floor plan - power and systems
 SCALE: 1/8" = 1'-0"

- POWER AND SYSTEMS NOTES**
1. SYMBOLS SHOWN DASHED ON PLANS INDICATES EXISTING DEVICES, FIXTURES, EQUIPMENT, ETC.
 2. PROVIDE BACK BOX, CONDUIT, CABLING, JACKS, AND FACEPLATES FOR DATA/COMMUNICATIONS. STUB UP CONDUIT FOR NEW DATA/COMMUNICATIONS DEVICES TO ABOVE CORRIDOR ACCESSIBLE CEILING.
 3. VERIFY LOAD ON ALL EXISTING RECEPTACLE CIRCUITS SHOWN WITH NEW RECEPTACLE CONNECTIONS.
 4. REPLACE CABLING, JACKS, AND FACEPLATES FOR EXISTING DATA/COMMUNICATION DEVICES. MATCH OWNER'S STANDARDS.
 5. PROVIDE CIRCUIT BREAKERS IN EXISTING PANEL IF NONE ARE AVAILABLE.
 6. NEW FIRE ALARM DEVICES SHALL MATCH EXISTING SYSTEM DEVICES AND SHALL BE INTEGRATED INTO EXISTING SYSTEM, AND TESTED FOR FULL FUNCTIONALITY. THE EXISTING SYSTEM IS SIMPLEX.
 7. NEW FAN COIL UNITS INSTALLED BY OTHERS. ELECTRICAL CONTRACTOR TO MAKE ELECTRICAL CONNECTION. CONNECT NEW FAN COIL UNITS TO NEAREST EXISTING 120 VOLT FAN COIL UNIT CIRCUIT. VERIFY LOAD PRIOR TO CONNECTION. EXTEND WIRE AND CONDUIT AS NECESSARY.

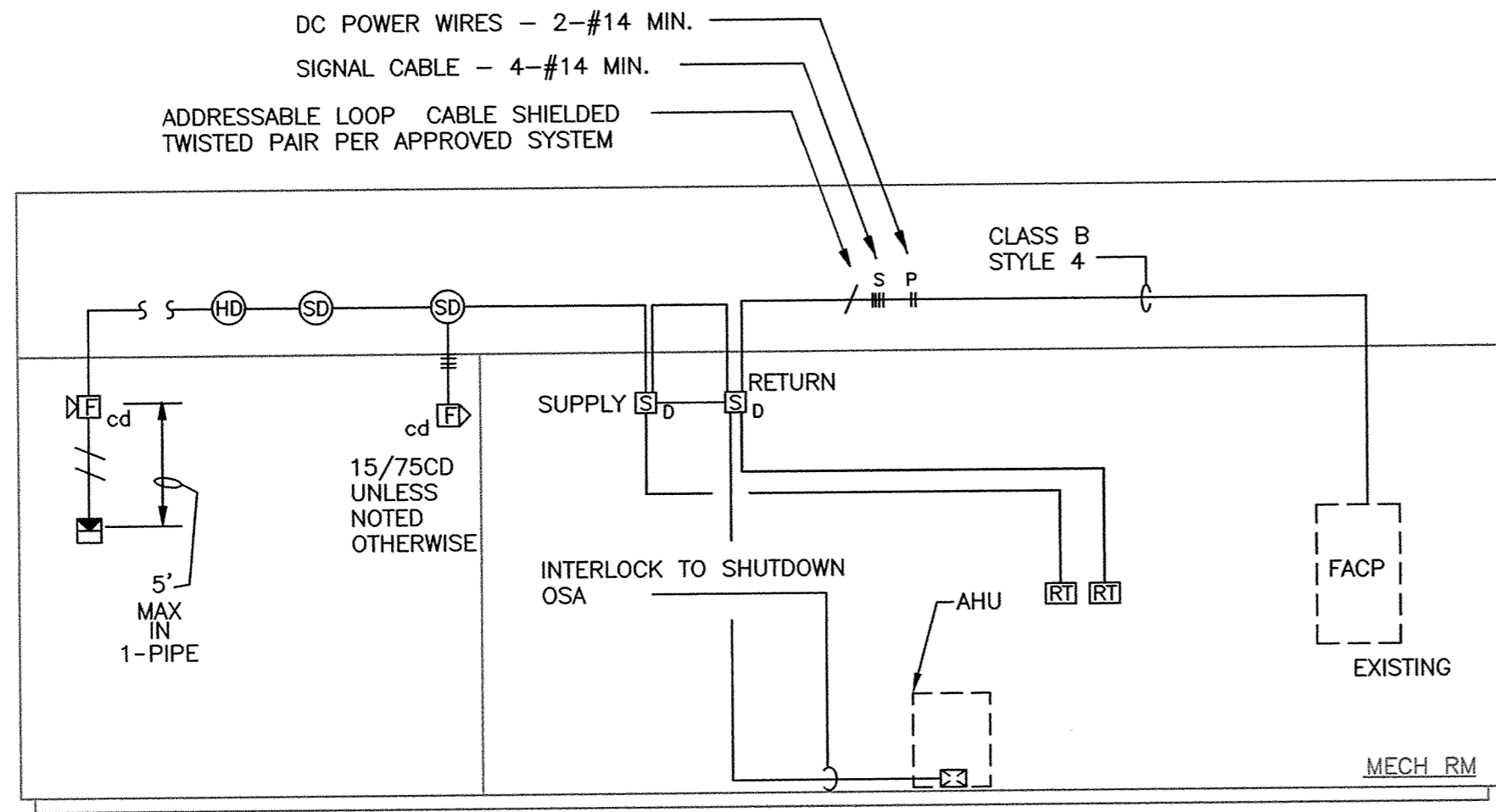


© 2011
 PETTIT & PETTIT
 CONSULTING ENGINEERS, INC.

Commission Number
 11910

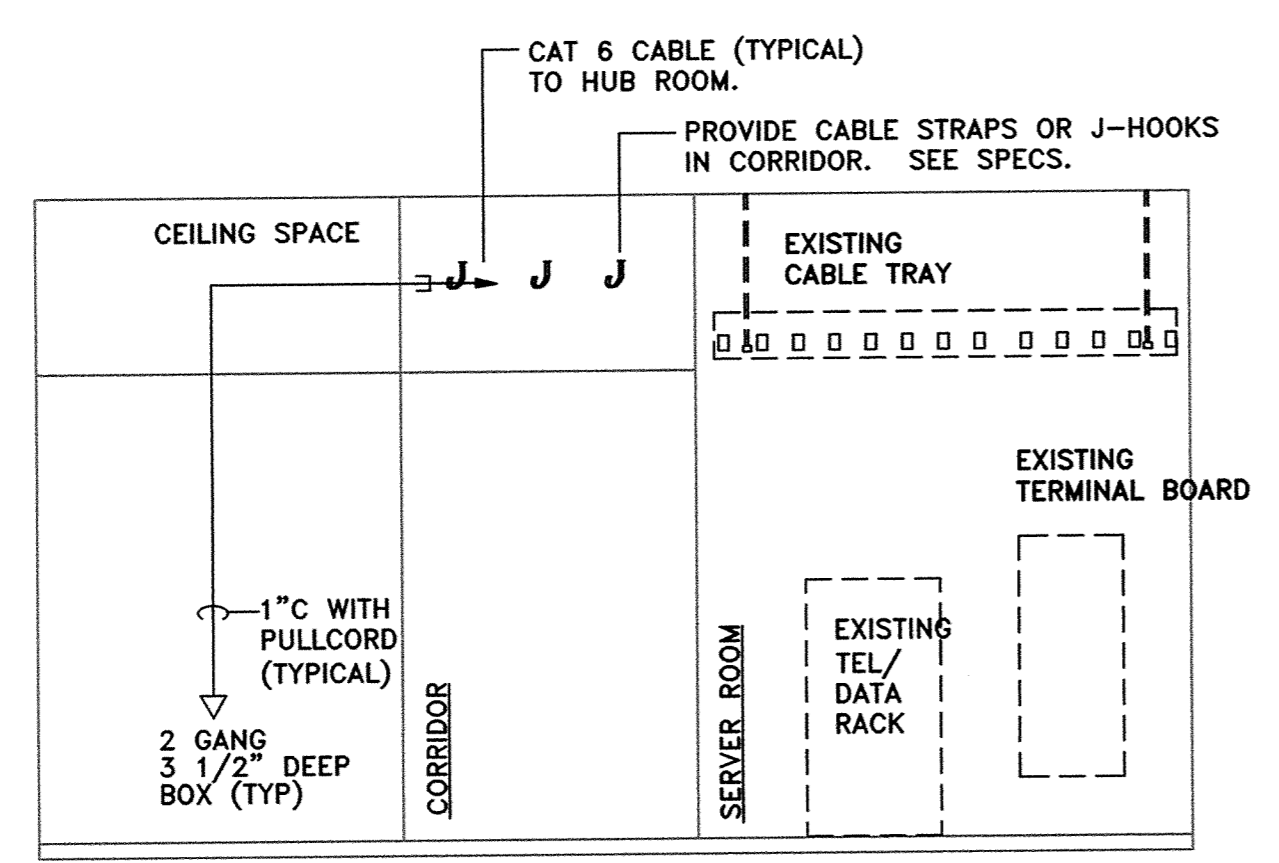
E102

Date: February 22, 2011



NOTE:
 TYPICAL DEVICES ARE SHOWN - REFER TO PLANS FOR LOCATIONS AND QUANTITIES REQUIRED.
 ALL WIRING IN CONDUIT.

FIRE ALARM SYSTEM RISER DIAGRAM
 N.T.S. ADDRESSABLE SYSTEM



NOTE: TYPICAL DEVICES ARE SHOWN. REFER TO PLANS FOR LOCATIONS AND QUANTITIES REQUIRED.

TYPICAL VOICE/DATA RISER DIAGRAM
 NTS

- NOTES:
1. PROVIDE BACKBOX, CONDUIT, CABLING, OUTLETS, AND FACEPLATES FOR DATA DEVICES.
 2. INSTALL LONG RADIUS SWEEPS ON ALL CONDUIT.
 3. INSTALL PLASTIC BUSHING ON END OF ALL CONDUITS.
 4. INSTALL SUITABLE PULLCORD IN ALL CONDUITS.
 5. SEE FLOOR PLANS FOR TOTAL NUMBER OF OUTLETS REQUIRED.

| SYMBOLS SCHEDULE | |
|------------------|---|
| SYMBOL | DESCRIPTION |
| | FLUORESCENT LIGHT FIXTURE - RECESSED/SURFACE CEILING MOUNTED |
| | FLUORESCENT LIGHT FIXTURE CONNECTED TO EMERGENCY BALLAST |
| | FLUORESCENT STRIP LIGHT - CEILING MOUNTED OR CHAIN HUNG |
| | EXIT LIGHTS - WALL MT. & CEILING MT. SHOWN - SHADING INDICATES FACE(S), DIRECTIONAL ARROWS SHALL BE AS SHOWN ON PLANS |
| S | SINGLE-POLE SWITCH |
| S _{oc} | OCCUPANCY SENSOR EQUAL TO HUBBELL #LHMTSI WALL SWITCH |
| | SINGLE-POLE SWITCH WITH OCCUPANCY SENSOR EQUAL TO HUBBELL #OMNIDT2000 CEILING MOUNTED |
| | POWERPACK EQUAL TO HUBBELL #MP120A |
| | DUPLEX RECEPTACLE - GROUND FAULT CIRCUIT INTERRUPTING & WEATHERPROOF TYPES INDICATED |
| | ABOVE COUNTER DUPLEX RECEPTACLE |
| | QUADPLEX RECEPTACLE |
| J | JUNCTION BOX |
| ▽ | DATA OUTLET |
| ▽ | DATA OUTLET - FLUSH MOUNTED IN FLOOR SLAB OR CEILING |
| | FIRE ALARM AUDIO/VISUAL DEVICE - NUMBER INDICATES MINIMUM CANDELA RATING OF STROBE |
| | FIRE ALARM STROBE ONLY - NUMBER INDICATES MINIMUM CANDELA RATING OF STROBE |
| | FIRE ALARM PULL STATION |
| | SMOKE DETECTOR |
| | HEAT DETECTOR |
| | DUCT MOUNTED SMOKE DETECTOR |
| | DUCT SMOKE DETECTOR REMOTE TEST STATION |
| | FLUSH MOUNTED PANELBOARD |
| | TELEPHONE TERMINAL BOARD |
| | VARIABLE FREQUENCY DRIVE (PROVIDED BY DIVISION 23, INSTALLED BY EC) |
| | BRANCH CIRCUIT - SWITCHED HOT THRU LIGHTING CONTROL SYSTEM, SWITCH LEG, PHASE LEG, NEUTRAL, EQUIPMENT GROUND, AND ISOLATED GROUND |
| | BRANCH CIRCUIT HOMERUN - PANEL AND CIRCUIT NUMBER INDICATED |
| | CONDUIT CONCEALED IN OR BELOW FLOOR SLAB OR BELOW GRADE |
| | EXISTING CONDUIT |
| AHU | AIR HANDLING UNIT |
| CB | CIRCUIT BREAKER |
| CXT or CR | CIRCUIT |
| AC | ABOVE COUNTER |
| GFI | GROUND FAULT CIRCUIT INTERRUPTING |
| TTB | TELEPHONE TERMINAL BOARD |
| FCU | FAN COIL UNIT |
| VFD | VARIABLE FREQUENCY DRIVE |

NOTE:
 1. NOT ALL SYMBOLS MAY APPLY TO THIS PROJECT.

| GENERAL NOTES | |
|---------------|---|
| 1. | CIRCUITS OF DIFFERENT PHASES MAY SHARE EQUIPMENT GROUND. EQUIPMENT GROUND CONDUCTOR SIZE SHALL NOT BE LESS THAN #12 AWG OR AS INDICATED ON THE DRAWINGS. |
| 2. | ALL CONDUCTORS #10 AND SMALLER SHALL BE SOLID COPPER THW, THHN, THWN, AND ALL CONDUCTORS #8 AND LARGER SHALL BE STRANDED COPPER USING BOLTED LUGS AT TERMINALS. |
| 3. | MINIMUM CONDUIT SIZE SHALL BE 3/4" UNLESS OTHERWISE NOTED. SEE SPECS FOR CONDUIT REQUIREMENTS. ALL CONDUIT SHALL BE CONCEALED UNLESS OTHERWISE NOTED. |
| 4. | MINIMUM WIRE SIZE SHALL BE #12 AWG UNLESS OTHERWISE NOTED. |
| 5. | ALL WORK SHALL COMPLY WITH THE 2008 EDITION OF THE NATIONAL ELECTRICAL CODE. |
| 6. | ELECTRICAL CONTRACTOR SHALL CLOSELY COORDINATE WITH MECHANICAL AND PLUMBING CONTRACTORS FOR EXACT LOCATION OF HVAC AND PLUMBING EQUIPMENT. |
| 7. | ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR PROPER SIZING OF ALL MOTOR OVERLOAD DEVICES (HEATERS) IN STARTERS BASED ON ACTUAL NAMEPLATE RATINGS ON THE MOTOR BEING INSTALLED. |
| 8. | USE COMPRESSION FITTINGS ON CONDUIT, SET SCREW FITTINGS ARE NOT ALLOWED. |
| 9. | LABEL ALL NEW CIRCUITS ON PANEL SCHEDULES. |
| 10. | 6'-0" MAXIMUM LENGTH ON FLEXIBLE CONDUIT. |
| 11. | FIRE PROOF ALL PENETRATIONS MADE THROUGH FIRE RATED WALLS. |
| 12. | ALL DEVICES SHALL BE RATED 20 AMP MINIMUM, VERIFY COLOR WITH ARCHITECT. |
| 13. | CONNECT DEVICES BY WRAPPING WIRE AROUND SCREW TERMINAL IN A CLOCKWISE DIRECTION AND TIGHTEN SCREW, BACK-CONNECTED SPRING DEVICES ARE NOT ALLOWED. |
| 14. | PULL ALL THE CONDUCTORS THROUGH RACEWAY AT THE SAME TIME. |
| 15. | ALL BOXES SHALL BE INDEPENDANTLY SUPPORTED TO THE BUILDINGS STRUCTURE. |
| 16. | CONTRACTOR SHALL REFER TO THE ARCHITECTURAL ELEVATIONS AND MILLWORK DETAILS FOR EXACT LOCATIONS OF ALL WIRING DEVICES. |
| 17. | CONTRACTOR SHALL REFER TO THE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF ALL LAY-IN LIGHT FIXTURES. |
| 18. | THE SPECIFICATIONS ARE AS BINDING ON THE CONTRACTOR AS THE DRAWINGS. THE CONTRACTOR SHALL READ THE SPECIFICATIONS AND SHALL INCLUDE ALL ITEMS REQUIRED BY THE SPECIFICATIONS BEFORE SUBMITTING A BID. |

| FIXTURE SCHEDULE | | | |
|------------------|---|-----------|---|
| TYPE | MANUFACTURER OR EQUAL | LAMPS | REMARKS |
| A | COLUMBIA #JT8 24-4 32 G-FS A12125-EP U | 4-32W FT8 | 2'X4'RECESSED FLUORESCENT LIGHT FIXTURE |
| A1 | COLUMBIA #JT8 24-4 32 G-FS A12125-EP U-EL | 4-32W FT8 | 2'X4'RECESSED FLUORESCENT EMERGENCY LIGHT FIXTURE |
| B | COLUMBIA #AD 4-1 32-EP U | 1-32W FT8 | 4' SURFACE FLUORESCENT WRAP LIGHT FIXTURE. |
| C | COLUMBIA #K4-232-EPU-PAF-CSWG4-KHC | 2-32W FT8 | 4' FLUORESCENT STRIP LIGHT FIXTURE. MOUNT 9'AFF. |
| ⊗ | DUALLITE #LX U R W E | LED | EXIT SIGN. EMERGENCY BATTERY AND TEST BUTTON. |

- NOTES:
1. ALL FIXTURES SHALL BE PAINTED AFTER FABRICATION.
 2. VERIFY ALL FIXTURE COLORS - THE COLOR AND FINISHES ARE TO BE SELECTED BY THE ARCHITECT AT NO ADDITIONAL COSTS, THE CONTRACTOR SHALL INCLUDE COST OF ARCHITECT COLOR SELECTION OF LIGHT FIXTURE IN BID.
 3. COORDINATE ALL FIXTURES MOUNTING TYPE AND HEIGHT WITH ARCHITECTURAL REFLECTED CEILING PLAN.
 4. BALLASTS MUST BE 10%THD AND PROGRAM START.

OFFICE RENOVATIONS FOR

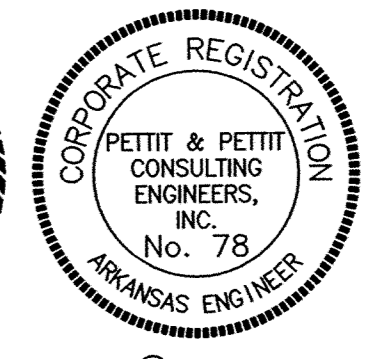
Institutional Research and University Advancement

ARKANSAS STATE UNIVERSITY

Jonesboro, Arkansas

BRACKETT KRENNERICH

architects



© 2011
 PETTIT & PETTIT
 CONSULTING ENGINEERS, INC.

Commission Number
 11910
E201
 Date: February 22, 2011