

Family Student Housing

Arkansas State University

Jonesboro, Arkansas



SCM

STEELMAN CONNELL MOSELEY
ARCHITECTS P.A.

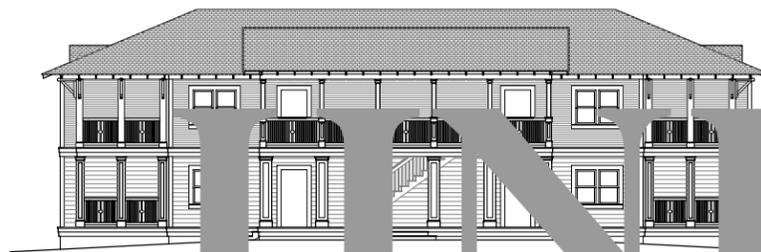
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ARKANSAS STATE



UNIVERSITY

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.

JOHN D. CONNELL, A.L.A. DATE:

April 19, 2002

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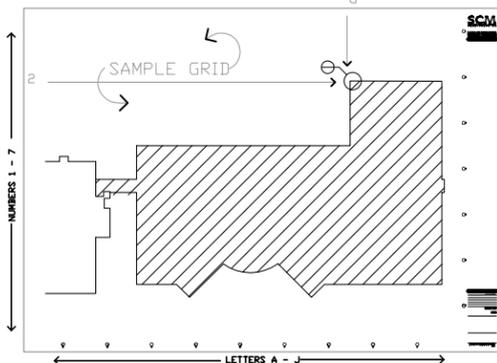
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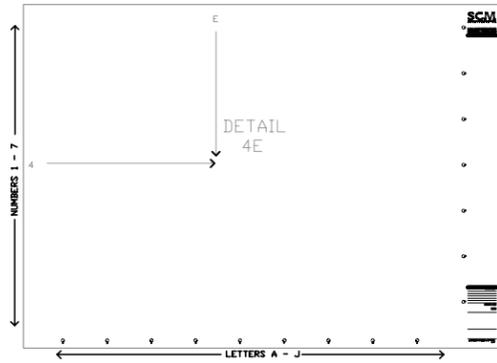
CSI CON DOC System Symbols Legend

PROJECT DRAWINGS ARE LAYED OUT USING THE CSI "CONDOC" SYSTEM.



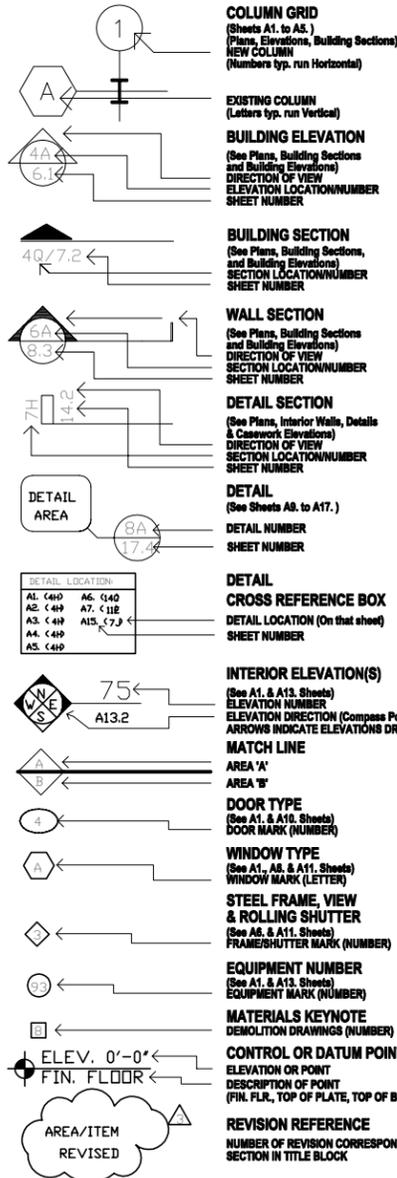
TYPICAL DRAWING SHEET:

THE DRAWING SHEET IS BORDERED BY NUMBERS & LETTERS CREATING A GRID. THIS GRID IS USED TO LOCATE AREAS OF THE DRAWING FOR REFERENCE AND PINPOINT DETAILS ON PLANS. EXAMPLE: NOTE THE DETAIL SYMBOL ON PLANS. ITS LOCATION IS "3P". IN DISCUSSION YOU WOULD SAY "LOOK AT THE DETAIL LOCATED AT "3P" ON SHEET A1.1.



TYPICAL DETAIL SHEET:

THE DETAIL SHEET IS DIVIDED INTO DETAIL SQUARES. THE DETAIL NUMBER CORRESPONDS TO A GRID LOCATION ON THIS SHEET - SUCH AS 4A, 11H ETCETERA. THIS NUMBER IS KEYED INTO THE DETAIL SYMBOL. AND WOULD READ "7H - A17.1" AS THIS IS WHERE IT IS FOUND ON THE DETAIL SHEET.



General Notes Drawing Index

BE PERFORMED BY ALL SUBCONTRACTORS, AND OWNERS REPRESENTATIVES AND ITS INTERFACE WITH THIS CONTRACT, ITS AFFECT ON THE SCHEDULING OF THIS CONTRACT AND ITS IMPACT ON THE CONTRACTOR'S USE.

2. CONTRACTOR SHALL COORDINATE WITH THE OWNERS EQUIPMENT INSTALLERS PRIOR TO INSTALLING INTERFACING CONSTRUCTION SUCH AS THE TELEPHONE/COMPUTER/UTILITY CABLES, CONDUIT RUNS, MECHANICAL AND PLUMBING RUNS WHICH EFFECT ROUTING INSTALLATIONS.

3. RUBBISH CONTAINERS, SUITABLE CONTAINERS WITH COVERS ARE TO BE PROVIDED FOR ALL REFUSE FROM MEALS EATEN ON THE JOB SITE AND SUCH CONTAINERS SHALL BE REMOVED FROM THE JOB SITE AT LEAST ONCE IN EVERY 72 HOUR PERIOD. ALL BOTTLES, CANS, PAPER AND GARBAGE OF EVERY DESCRIPTION ARE TO BE CONSTANTLY PICKED UP AND PLACED IN THE COVERED CONTAINERS. ALL WORK MEN ARE TO BE ADVISED OF THE CONTENTS OF THIS PARAGRAPH AND NOTHING SHORT OF THEIR FULL COOPERATION IS CONSIDERED REASONABLE.

4. REFER TO THE REFLECTED CEILING PLAN FOR TYPES OF CEILING. SEE SPECIFICATIONS FOR SPECIFIED ITEM TO BE INSTALLED ON WALLS, CEILING AND FLOOR.

5. CONTRACTOR SHALL COORDINATE CONSTRUCTION STAGING, DEBRIS, VEHICLES, AND MATERIALS TO KEEP CLEAR OF STREETS.

6. CONTRACTOR SHALL COORDINATE AREA FOR JOB TRAILOR, SUBCONTRACTOR'S STORAGE CONTAINERS AND JOB RELATED PARKING WITH OWNER.

7. CONTRACTOR SHALL STENCIL ABOVE RATED PARTITION CEILING IN ACCORDANCE WITH AFC 919 704.2 14 "FIRE AND SMOKE BARRIER - PROTECT ALL OPENINGS."

8. ALL GYPSUM BOARD TO BE 5/8" THK. TYPE "X" GYPSUM BOARD UNLESS NOTED OTHERWISE.

9. PROVIDE SECURITY BARRIERS AND FACILITIES TO PROTECT WORK AND STORED MATERIAL FROM UNAUTHORIZED ENTRY, VANDALISM OR THEFT.

10. CONDITION AND USE OF THE JOB SITE SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR. JOB SITE SHALL BE MAINTAINED IN A CLEAN AND ORDERLY FASHION. DEBRIS AND TRASH FOR ALL TRADES AND SUBCONTRACTORS UNDER GENERAL CONTRACTOR CONTROL, AND FOR THOSE UNDER DIRECT CONTRACT WITH THE OWNER SHALL BE REMOVED DAILY. GENERAL CONTRACTOR SHALL COORDINATE DELIVERIES, INSPECTIONS, AND SITE VISITS FOR ALL TRADES AND SUBCONTRACTORS AS REQUIRED.

11. THE CONTRACTOR IS REQUIRED TO PROTECT ALL AREAS ADJACENT TO THE WORK AS NECESSARY TO PREVENT DAMAGE. CONTRACTOR TO BE RESPONSIBLE FOR REPAIR OR REPLACEMENT OF ITEMS DAMAGED DURING CONSTRUCTION.

12. FINAL CLEANING AT SUBSTANTIAL COMPLETION SHALL INCLUDE BUT NOT TO BE LIMITED TO CLEANING OF ALL SURFACES AFFECTED BY THE WORK OF THE CONTRACT AND REMOVAL OF ANY SPOTS, STAINS, SPLILLS, ETC. ON ANY SURFACES INCURRED DURING THE CONSTRUCTION PERIOD.

13. WHERE NEW WORK ABUTS OR ALIGNS WITH EXISTING, PERFORM A SMOOTH AND EVEN TRANSITION PATCH WORK AND USE MATERIALS THAT MATCH EXISTING ADJACENT WORK IN TEXTURE AND APPEARANCE.

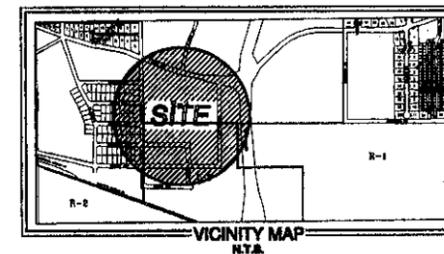
14. ALL PRODUCTS USED ON THIS PROJECT THAT ARE USED IN CONJUNCTION WITH EACH OTHER OR ADJACENT TO EACH OTHER ARE REQUIRED TO BE COMPATIBLE.

15. OWNER RETAINS THE RIGHT TO LET OTHER CONTRACTS IN CONNECTION WITH THE PROJECT WORK. GENERAL CONTRACTOR SHALL PROPERLY COORDINATE, COORDINATE AND INTERFACE THEIR SCHEDULE WITH ANY SUCH CONTRACTORS/VENDORS, ETC.

COVER SHEET	GENERAL INFORMATION
X1.01	GENERAL INFORMATION
CIVIL	GENERAL DEMOLITION PLAN
C1.1	UTILITY DEMOLITION PLAN
C1.2	SITE PLAN
C2.1	DRAINAGE & GRADING PLAN
C2.2	STREET PLAN & PROFILE
C2.3	OVERALL UTILITY PLAN
C3.1	SEWER PLAN & PROFILE
C3.2	UTILITY SERVICE PLAN A
C3.3	UTILITY SERVICE PLAN B
C3.4	UTILITY SERVICE PLAN C
C4.1	PAVING & DRAINAGE DETAILS
C4.2	UTILITY SERVICE DETAILS
ARCHITECTURAL	
A1.11	BUILDING TYPE "A" FIRST FLOOR PLAN
A1.12	BUILDING TYPE "A" SECOND FLOOR PLAN
A1.13	BUILDING TYPE "B" FIRST FLOOR PLAN
A1.14	BUILDING TYPE "B" SECOND FLOOR PLAN
A1.21	BUILDING TYPE "C" FIRST FLOOR PLAN
A1.22	BUILDING TYPE "C" SECOND FLOOR PLAN
A1.31	BUILDING TYPE "D" FIRST FLOOR PLAN
A1.32	BUILDING TYPE "D" SECOND FLOOR PLAN
A1.41	BUILDING TYPE "E" FIRST FLOOR PLAN
A1.42	BUILDING TYPE "E" SECOND FLOOR PLAN
A1.51	BUILDING TYPE "F" FIRST FLOOR PLAN
A1.52	BUILDING TYPE "F" SECOND FLOOR PLAN
A1.61	BUILDING TYPE "G" FIRST FLOOR PLAN
A1.62	BUILDING TYPE "G" SECOND FLOOR PLAN
A1.71	BUILDING TYPE "H" FIRST FLOOR PLAN
A1.72	BUILDING TYPE "H" SECOND FLOOR PLAN
A1.81	PLAN DETAILS
A1.82	PLAN DETAILS
A1.91	COLUMN DETAILS
A1.92	COLUMN DETAILS
A1.101	BUILDING TYPE "A" FIRST FLOOR REFLECTED CEILING PLAN
A1.102	BUILDING TYPE "A" SECOND FLOOR REFLECTED CEILING PLAN
A1.111	BUILDING TYPE "B" FIRST FLOOR REFLECTED CEILING PLAN
A1.112	BUILDING TYPE "B" SECOND FLOOR REFLECTED CEILING PLAN
A1.121	BUILDING TYPE "C" FIRST FLOOR REFLECTED CEILING PLAN
A1.122	BUILDING TYPE "C" SECOND FLOOR REFLECTED CEILING PLAN
A1.131	BUILDING TYPE "D" FIRST FLOOR REFLECTED CEILING PLAN
A1.132	BUILDING TYPE "D" SECOND FLOOR REFLECTED CEILING PLAN
A1.141	BUILDING TYPE "E" FIRST FLOOR REFLECTED CEILING PLAN
A1.142	BUILDING TYPE "E" SECOND FLOOR REFLECTED CEILING PLAN
A1.151	BUILDING TYPE "F" FIRST FLOOR REFLECTED CEILING PLAN
A1.152	BUILDING TYPE "F" SECOND FLOOR REFLECTED CEILING PLAN
A1.161	BUILDING TYPE "G" FIRST FLOOR REFLECTED CEILING PLAN
A1.162	BUILDING TYPE "G" SECOND FLOOR REFLECTED CEILING PLAN
A1.171	BUILDING TYPE "H" FIRST FLOOR REFLECTED CEILING PLAN
A1.172	BUILDING TYPE "H" SECOND FLOOR REFLECTED CEILING PLAN
A1.181	BUILDING TYPE "A" EXTERIOR ELEVATIONS
A1.182	BUILDING TYPE "A" EXTERIOR ELEVATIONS
A1.191	BUILDING TYPE "B" EXTERIOR ELEVATIONS
A1.192	BUILDING TYPE "B" EXTERIOR ELEVATIONS
A1.201	BUILDING TYPE "C" EXTERIOR ELEVATIONS
A1.202	BUILDING TYPE "C" EXTERIOR ELEVATIONS
A1.211	BUILDING TYPE "D" EXTERIOR ELEVATIONS
A1.212	BUILDING TYPE "D" EXTERIOR ELEVATIONS
A1.221	BUILDING TYPE "E" EXTERIOR ELEVATIONS
A1.222	BUILDING TYPE "E" EXTERIOR ELEVATIONS
A1.231	BUILDING TYPE "F" EXTERIOR ELEVATIONS
A1.232	BUILDING TYPE "F" EXTERIOR ELEVATIONS
A1.241	BUILDING TYPE "G" EXTERIOR ELEVATIONS
A1.242	BUILDING TYPE "G" EXTERIOR ELEVATIONS
A1.251	BUILDING TYPE "H" EXTERIOR ELEVATIONS
A1.252	BUILDING TYPE "H" EXTERIOR ELEVATIONS
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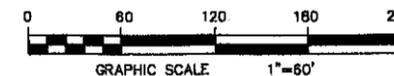
**ARKANSAS STATE UNIVERSITY
MARRIED STUDENT HOUSING PROJECT
PHASE I**



- NOTE:**
1. APPROXIMATE LOCATION OF UNDERGROUND UTILITIES LINES AS PER C.W.L. MAPS AND RELIANT ENERGY ARKLA MAPS.
 2. ALL UNNECESSARY UTILITIES, CONCRETE, TREES ARE TO BE REMOVED OR RELOCATED
 3. SANITARY SEWER MAN HOLES ARE TO BE FILLED WITH SAND AND CAP
 4. SEE LOCAL UTILITY COMPANYS FOR CAPPING REQUIREMENTS

LEGEND			
○	CLEAN OUT (CO)	○	SANITARY SEWER MAN HOLE
⊕	WATER VALVE (WV)	⊕	STORM DRAIN MAN HOLE
⊕	WATER METER (WM)	⊕	SANITARY SEWER MAN HOLE
⊕	PRESSURE REDUCING VALVE (PRV)	⊕	STORM DRAIN MAN HOLE
⊕	FIRE HYDRANT	⊕	REINFORCED CONCRETE PIPE
⊕	PAD MOUNTED TRANSFORMER (PMT)	⊕	CAST IRON PIPE
⊕	DOWNSPOUT (DS)	⊕	POLYVINYLCHLORIDE PIPE
⊕	GRATE INLET		
—SS—	SANITARY SEWER LINE (6" SDR35 PVC)		
—S—	SEWER SERVICE LINE (SEE PLANS FOR SIZE)		
—W—	WATER LINE (SEE PLANS FOR SIZE)		
—C—	COMMUNICATIONS CORRIDOR		
—V—	OVER HEAD ELECTRIC (OHE)		
—UE—	UNDER GROUND ELECTRIC (PRIMARY)		
—E—	UNDERGROUND ELECTRIC (SECONDARY)		
—RD—	ROOF DRAIN (4" SCH. 40 PVC)		

X TO BE REMOVED, ABANDONED OR RELOCATED



Family Student Housing

Arkansas State University
Jonesboro, Arkansas

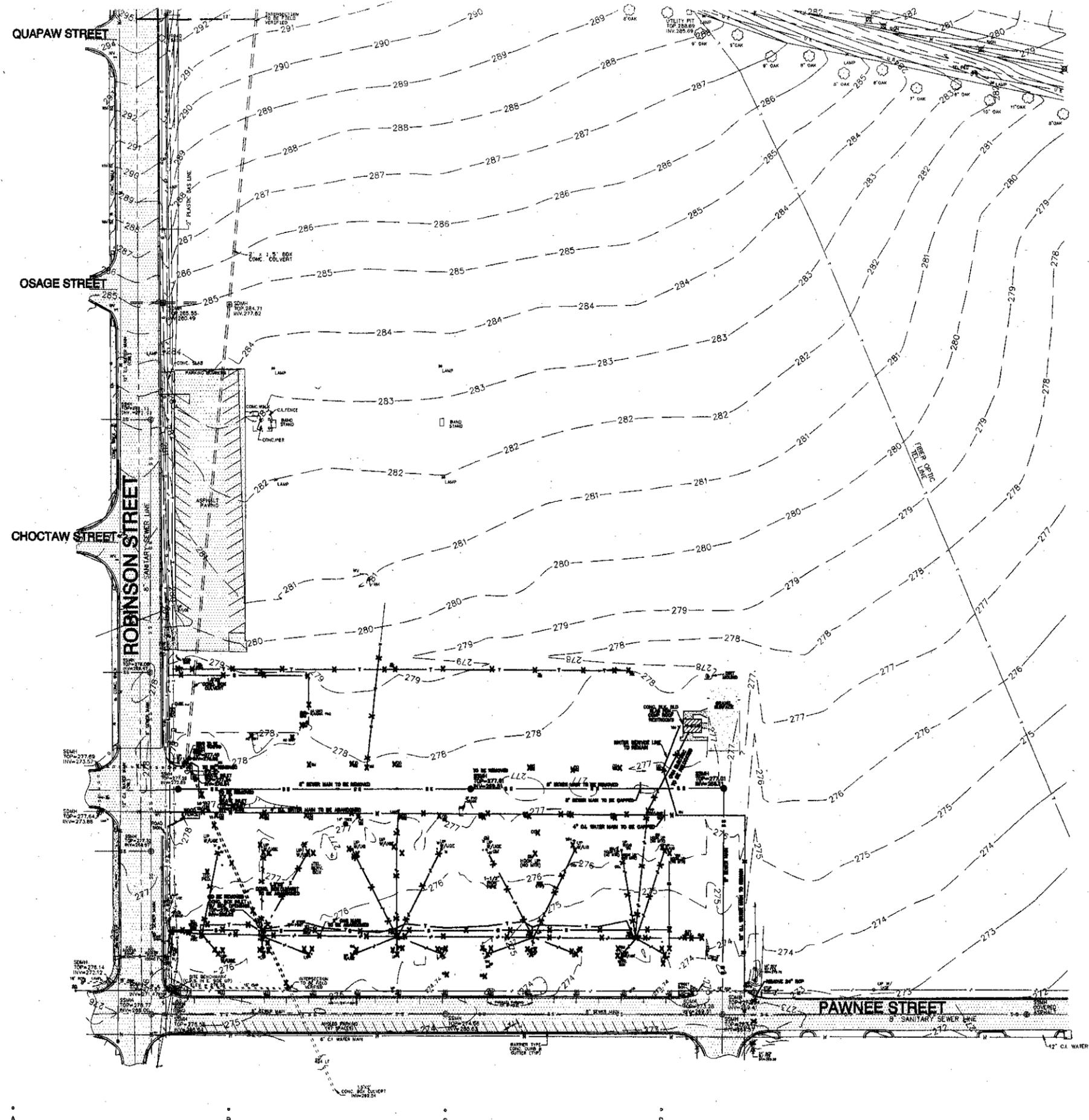


REVISIONS
PROJECT NO. 000114
DATE APRIL 10, 2002

CM Engineering, Surveying & Planning Services
HKB
HYWOOD, KENWARD, BARE & ASSOCIATES, INC.

C1.2

UTILITY DEMOLITION PLAN
STELMAN CONNELL MOSELEY
ARCHITECTS P.A.



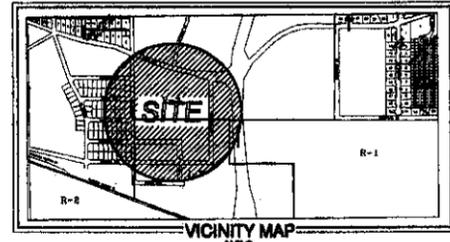


CURVE DATA				
CURVE	DELTA	RADIUS	TANGENT	ARC LENGTH
1	60°18'18"	242.78'	138.21'	251.29'
2	25°29'27"	428.76'	113.11'	221.21'

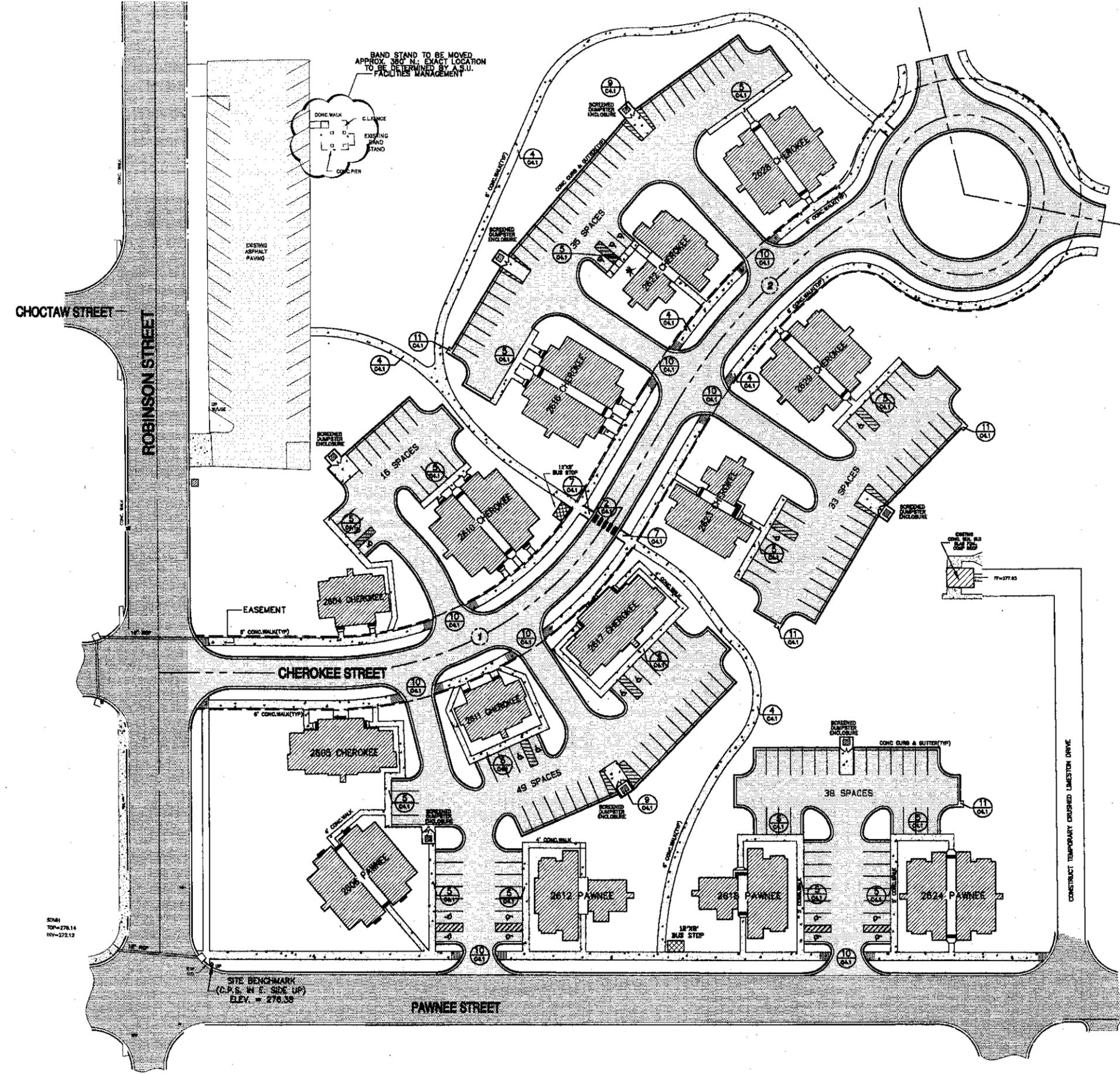
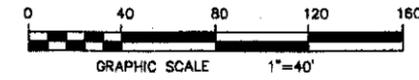
BUILDING ADDRESS	BUILDING UNIT	BUILDING TYPE	BUILDING DESCRIPTION
2618 PAWNEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2623 CHEROKEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2624 PAWNEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2628 CHEROKEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2629 CHEROKEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2606 PAWNEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2610 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2616 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2605 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2617 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2604 CHEROKEE	1A - 1B 2A - 2B	"F"	2 STORY 1 BR-4 PLEX
2611 CHEROKEE	1A - 1B 2A - 2B	"F"	2 STORY 1 BR-4 PLEX
2612 PAWNEE	1A - 1C 2A - 2C	"G" OPPOSITE HAND	2 STORY 2 BR-6 PLEX
2622 CHEROKEE	1A - 1C 2A - 2C	"G"	2 STORY 2 BR-6 PLEX

ARKANSAS STATE UNIVERSITY FAMILY STUDENT HOUSING PROJECT PHASE I

- NOTE:**
- APPROXIMATE LOCATION OF UNDERGROUND UTILITIES LINES AS PER C.W.L. MAPS AND RELIANT ENERGY ARKLA MAPS.
 - UTILITIES ARE TO BE FIELD VERIFIED FOR EXACT LOCATIONS.



LEGEND	
○	CLEAN OUT (CO)
⊕	WATER VALVE (WV)
⊖	WATER METER (WM)
⊙	PRESSURE REDUCING VALVE (PRV)
⊗	FIRE HYDRANT
⊠	PAD MOUNTED TRANSFORMER (PMT)
⊞	DOWNSPOUT (DS)
⊟	GRATE INLET
○	SANITARY SEWER MAN HOLE
⊕	STORM DRAIN MAN HOLE
⊖	SANITARY SEWER MAN HOLE
⊙	STORM DRAIN MAN HOLE
⊗	REINFORCED CONCRETE PIPE
⊠	CAST IRON PIPE
⊞	POLYVINYLCHLORIDE PIPE
—SS—	SANITARY SEWER LINE (8" SDR35 PVC)
—S—	SEWER SERVICE LINE (SEE PLANS FOR SIZE)
—W—	WATER LINE (SEE PLANS FOR SIZE)
—C—	COMMUNICATIONS CORRIDOR
—V—	OVER HEAD ELECTRIC (OHE)
—UE—	UNDER GROUND ELECTRIC (PRIMARY)
—E—	UNDERGROUND ELECTRIC (SECONDARY)
—RD—	ROOF DRAIN (4" SCH. 40 PVC)



Family Student Housing

Arkansas State University
Jonesboro, Arkansas



PROJECT NO.
800114
DATE
APRIL 18, 2008

Civil Engineering, Surveying & Planning Services
HKB
HAYWOOD, KENNARD, BARE & ASSOCIATES, INC.

C2.1
SITE PLAN

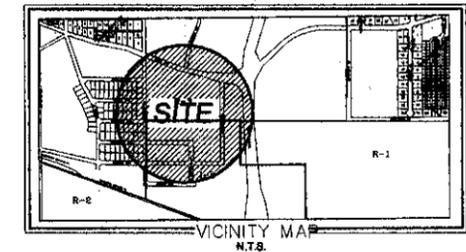


CURVE DATA				
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2	29°29'27"	429.78'	113.11'	221.21'

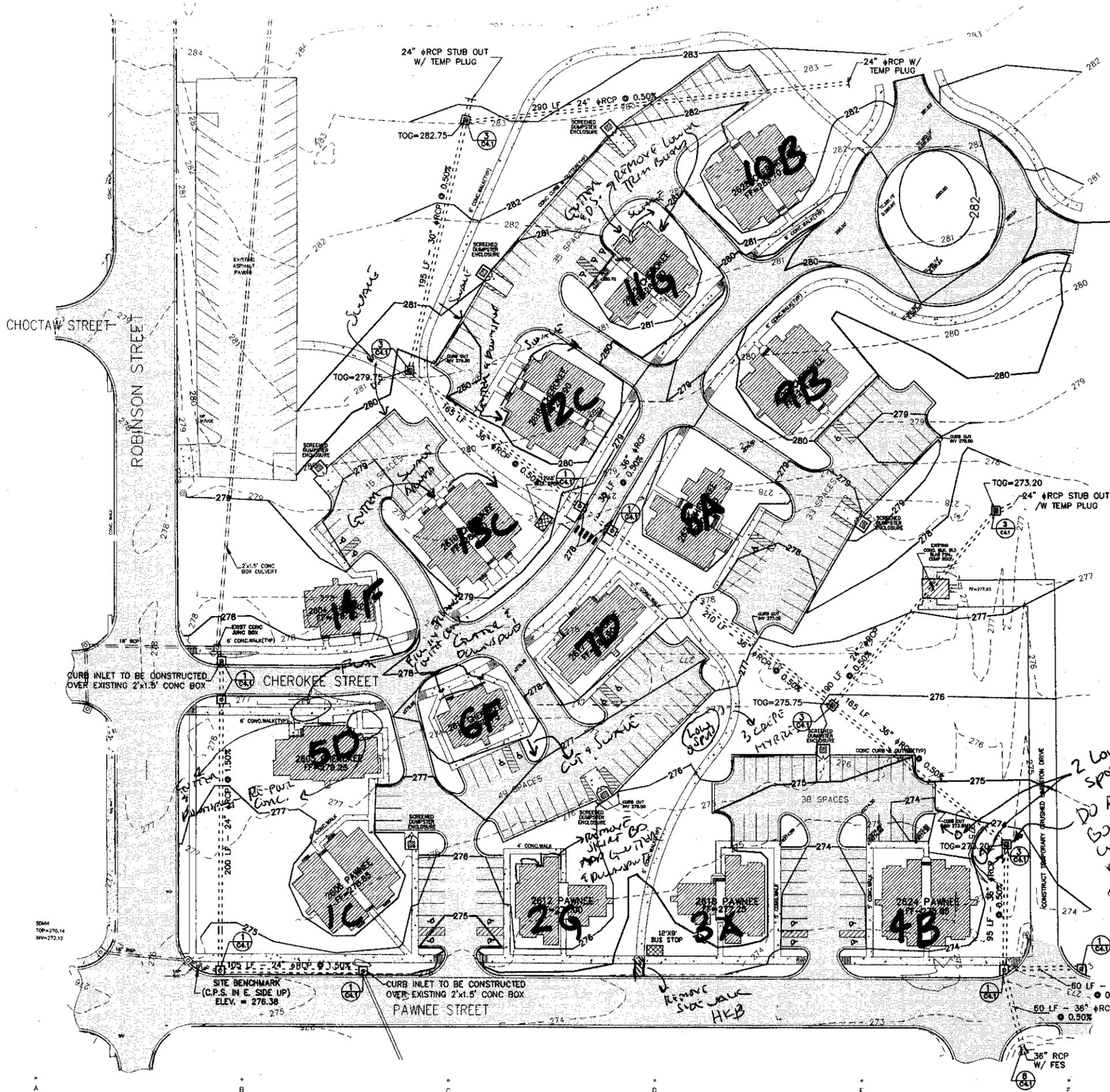
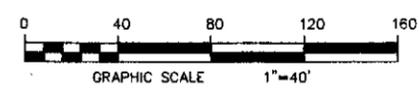
BUILDING ADDRESS	BUILDING UNIT	BUILDING TYPE	BUILDING DESCRIPTION
2618 PAWNEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2623 CHEROKEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2624 PAWNEE	1A - 1D 2A - 2D	"B"	3 STORY 2 BR-12 PLEX
2628 CHEROKEE	1A - 1D 2A - 2D	"B"	3 STORY 2 BR-12 PLEX
2629 CHEROKEE	1A - 1D 2A - 2D	"B"	3 STORY 2 BR-12 PLEX
2606 PAWNEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2610 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2616 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2605 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2617 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2604 CHEROKEE	1A - 1B 2A - 2B	"F"	2 STORY 1 BR-4 PLEX
2611 CHEROKEE	1A - 1B 2A - 2B	"F"	2 STORY 1 BR-4 PLEX
2612 PAWNEE	1A - 1C 2A - 2C	"G" OPPOSITE HAND	2 STORY 2 BR-6 PLEX
2622 CHEROKEE	1A - 1C 2A - 2C	"G"	2 STORY 2 BR-6 PLEX

ARKANSAS STATE UNIVERSITY FAMILY STUDENT HOUSING PROJECT PHASE I

- NOTE:
- APPROXIMATE LOCATION OF UNDERGROUND UTILITIES LINES AS PER C.W.I. MAPS AND RELIANT ENERGY ARKLA MAPS.
 - UTILITIES ARE TO BE FIELD VERIFIED FOR EXACT LOCATIONS.



LEGEND	
○	CLEAN OUT (CO)
⊕	WATER VALVE (WV)
⊕	WATER METER (WM)
⊕	PRESSURE REDUCING VALVE (PRV)
⊕	FIRE HYDRANT
⊕	PAD MOUNTED TRANSFORMER (PMT)
⊕	DOWNSPOUT (DS)
⊕	GRATE INLET
○	SANITARY SEWER MAN HOLE
⊕	STORM DRAIN MAN HOLE
⊕	SANITARY SEWER MAN HOLE
⊕	STORM DRAIN MAN HOLE
—	REINFORCED CONCRETE PIPE
—	CAST IRON PIPE
—	POLYVINYLCHLORIDE PIPE
—	SANITARY SEWER LINE (8" SDR35 PVC)
—	SEWER SERVICE LINE (SEE PLANS FOR SIZE)
—	WATER LINE (SEE PLANS FOR SIZE)
—	COMMUNICATIONS CORRIDOR
—	OVER HEAD ELECTRIC (OHE)
—	UNDER GROUND ELECTRIC (PRIMARY)
—	UNDERGROUND ELECTRIC (SECONDARY)
—	ROOF DRAIN (4" SCH. 40 PVC)



Family Student Housing

Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
800114

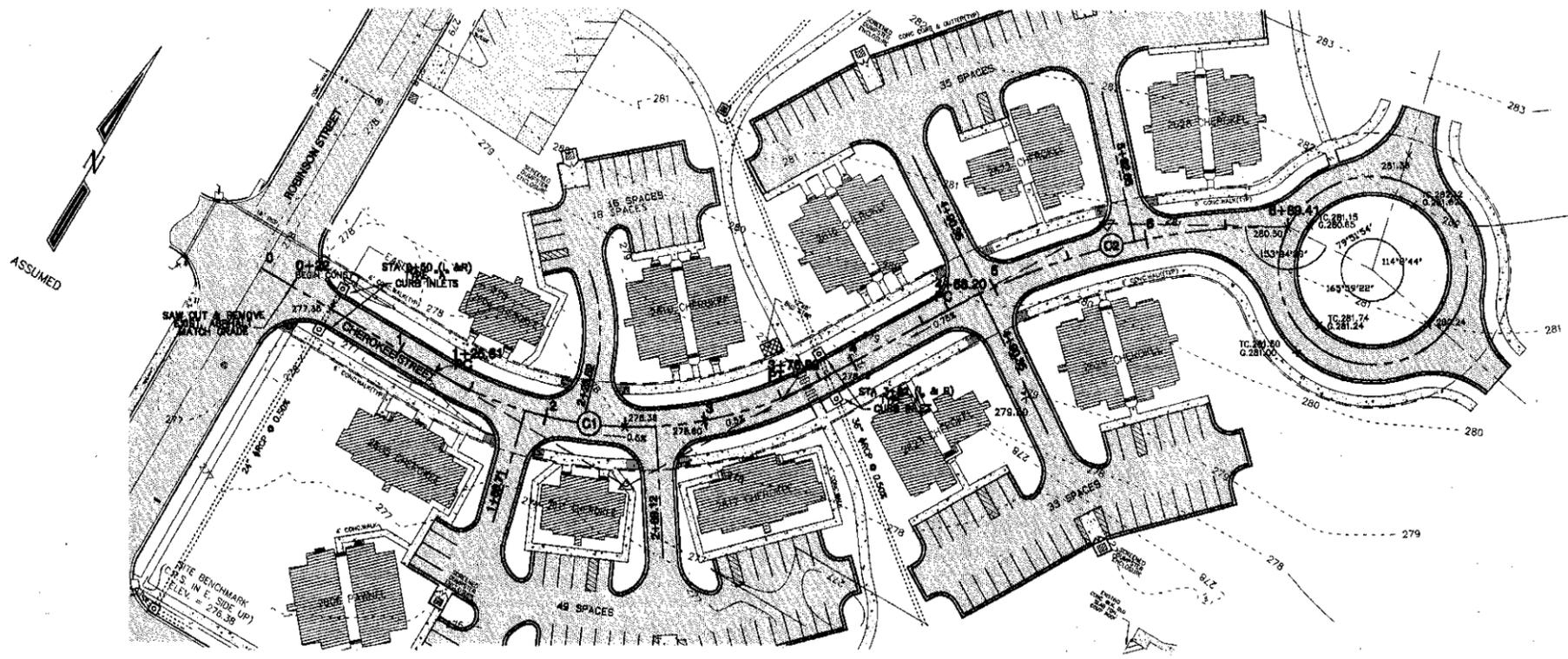
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APRIL 19, 2002

Civil Engineering, Surveying & Planning Services
HKB
HAYWOOD, KENWARD, BARE & ASSOCIATES, INC.

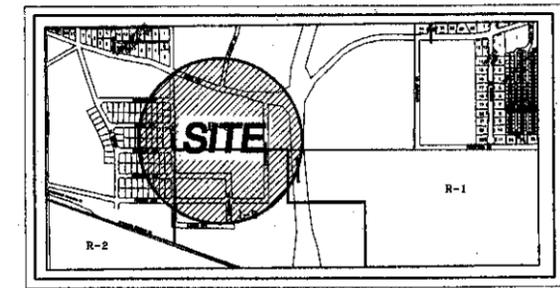
C2.2
DRAINAGE & GRADING PLAN
STEELMAN CONNELL MOSELEY
ARCHITECTS P.A.

ARKANSAS STATE UNIVERSITY
MARRIED STUDENT HOUSING PROJECT
PHASE I

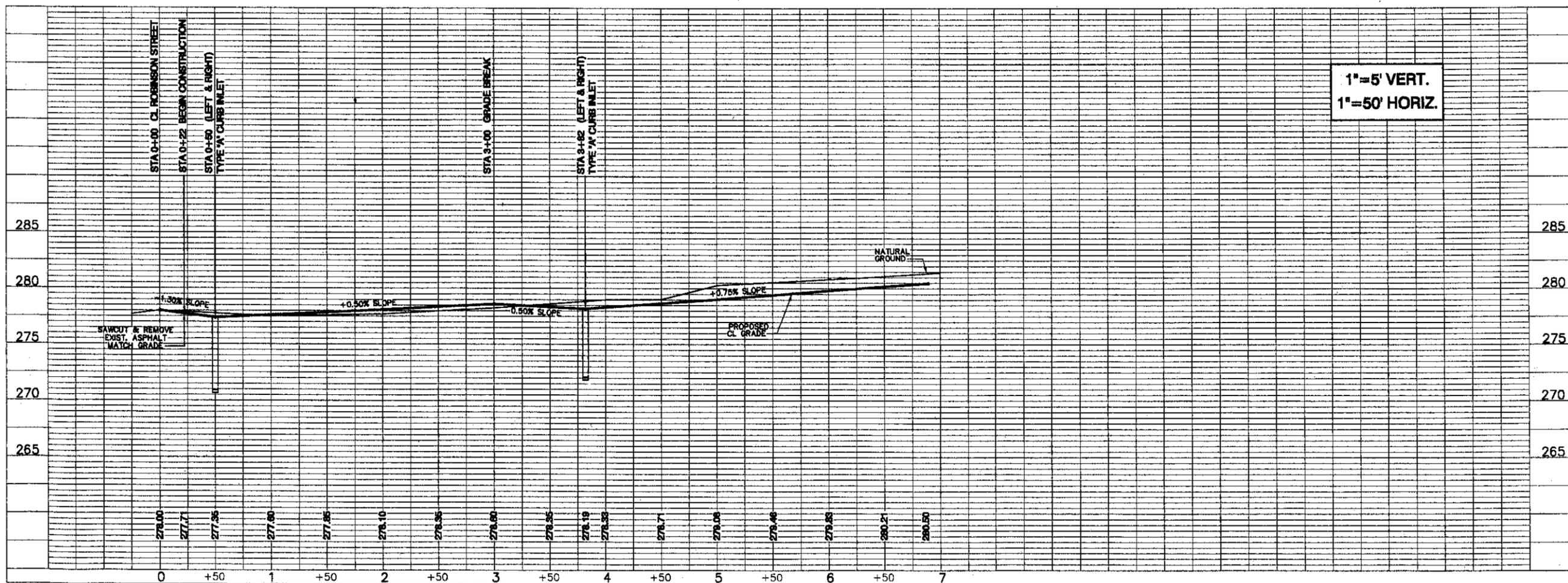
SCM
STEELMAN CONNELL MOSLEY
ARCHITECTS
10411 West Markham, Suite 260
Little Rock, Arkansas 72202
(501) 584-0022 Fax (501) 584-0024
www.scmarchitects.com



CURVE DATA				
CURVE	DELTA	RADIUS	TANGENT	ARC LENGTH
1	89°18'13"	848.78'	188.21'	251.36'
2	28°29'27"	488.78'	118.11'	221.21'



VICINITY MAP
N.T.S.



Family Student Housing

Arkansas State University
Jonesboro, Arkansas

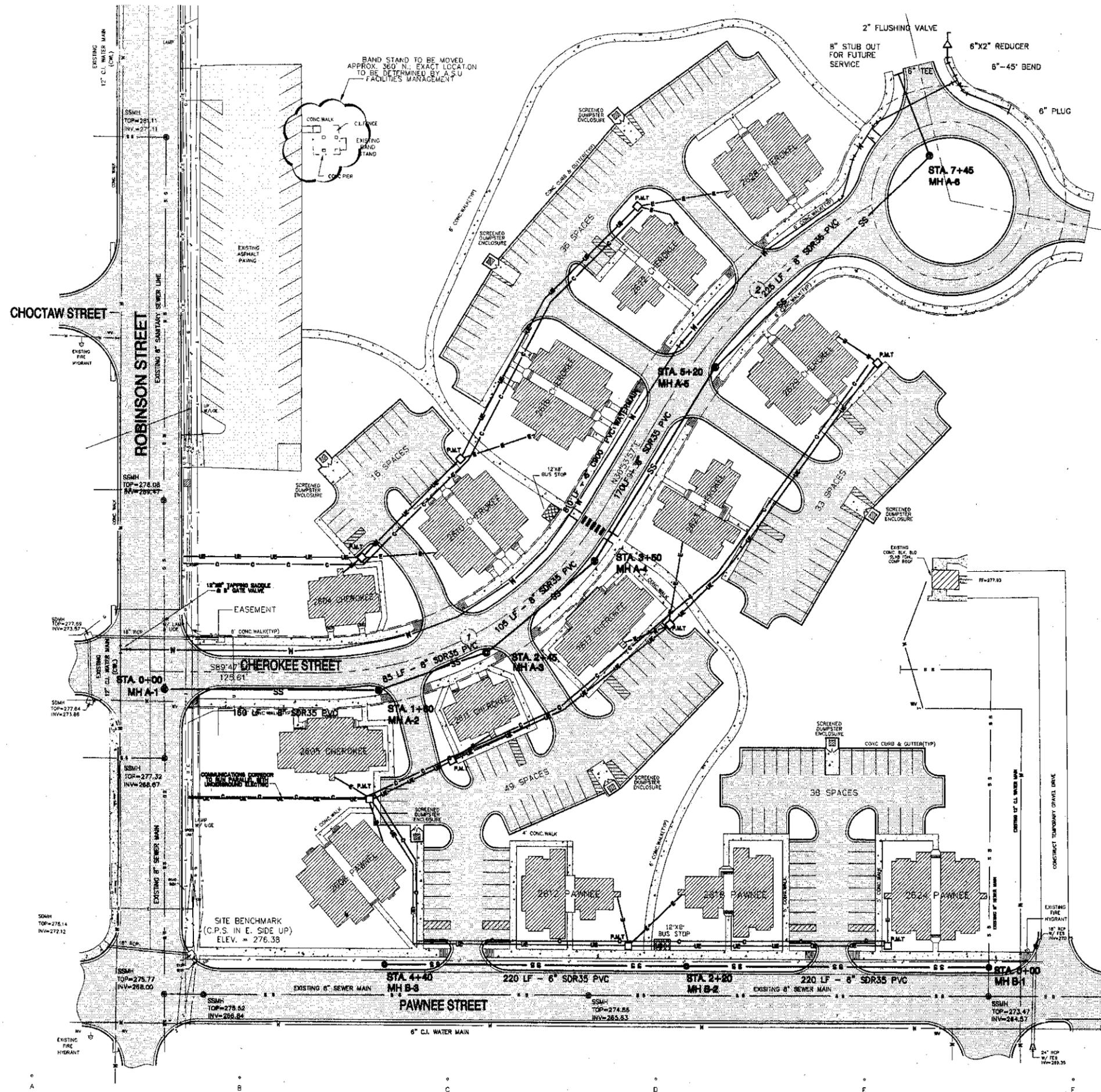


REVISIONS:

PROJECT NO.
800114C2.3
DATE:
APRIL 18, 2002

Civil Engineering, Surveying & Planning Services
HKB
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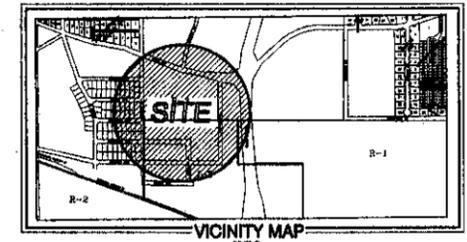
C 2.3
STREET PLAN & PROFILE
STEELMAN CONNELL MOSLEY
ARCHITECTS
© 2001



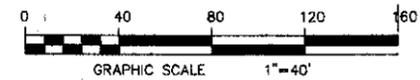
BUILDING ADDRESS	BUILDING UNIT	BUILDING TYPE	BUILDING DESCRIPTION
2618 PAWNEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2623 CHEROKEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2624 PAWNEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2628 CHEROKEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2629 CHEROKEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2606 PAWNEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2610 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2616 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2605 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2617 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2604 CHEROKEE	1A - 1B 2A - 2B	"E"	2 STORY 1 BR-4 PLEX
2611 CHEROKEE	1A - 1B 2A - 2B	"E"	2 STORY 1 BR-4 PLEX
2612 PAWNEE	1A - 1C 2A - 2C	"G" OPPOSITE HAND	2 STORY 2 BR-6 PLEX
2622 CHEROKEE	1A - 1C 2A - 2C	"G"	2 STORY 2 BR-6 PLEX

ARKANSAS STATE UNIVERSITY FAMILY STUDENT HOUSING PROJECT PHASE I

- NOTE:**
- APPROXIMATE LOCATION OF UNDERGROUND UTILITIES LINES AS PER C.W.L. MAPS AND RELIANT ENERGY ARKLA MAPS.
 - UTILITIES ARE TO BE FIELD VERIFIED FOR EXACT LOCATIONS.



LEGEND	
○	CLEAN OUT (CO)
⊗	WATER VALVE (WV)
⊕	WATER METER (WM)
⊘	PRESSURE REDUCING VALVE (PRV)
⊙	FIRE HYDRANT
⊚	PAD MOUNTED TRANSFORMER (PMT)
⊛	DOWNSPOUT (DS)
⊜	GRATE INLET
○	SANITARY SEWER MAN HOLE
⊕	STORM DRAIN MAN HOLE
⊗	SANITARY SEWER MAN HOLE
⊘	STORM DRAIN MAN HOLE
⊙	REINFORCED CONCRETE PIPE
⊚	CAST IRON PIPE
⊛	POLYVINYLCHLORIDE PIPE
—SS—	SANITARY SEWER LINE (8" SDR35 PVC)
—S—	SEWER SERVICE LINE (SEE PLANS FOR SIZE)
—W—	WATER LINE (SEE PLANS FOR SIZE)
—C—	COMMUNICATIONS CORRIDOR
—UE—	OVER HEAD ELECTRIC (OHE)
—E—	UNDERGROUND ELECTRIC (PRIMARY)
—E—	UNDERGROUND ELECTRIC (SECONDARY)
—RD—	ROOF DRAIN (4" SCH. 40 PVC)



SCM
STREELMAN CONNELL MOSELEY
ARCHITECTS P.A.

10411 West Meritum, Suite 800
Little Rock, Arkansas 72208
(501) 264-2222 (501) 264-2884
www.streelmanconnellmoseley.com



Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas

ASU
ARKANSAS STATE
UNIVERSITY

REVISIONS:

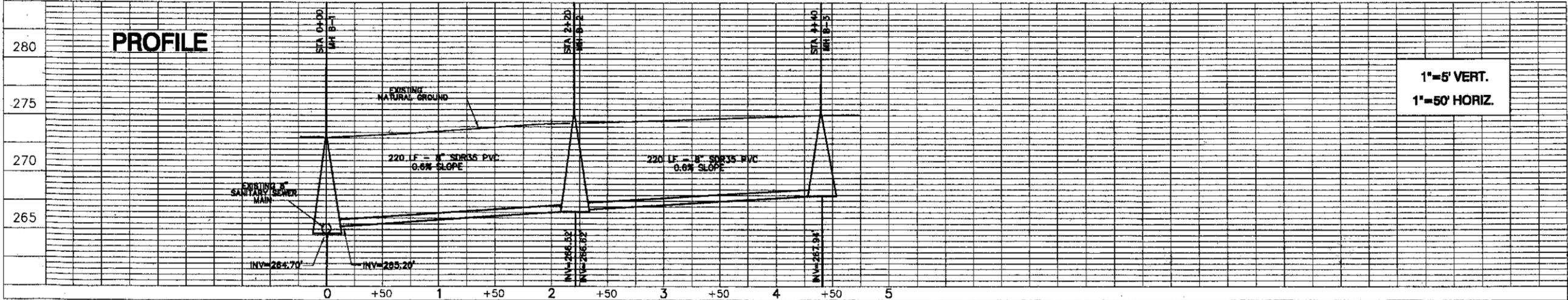
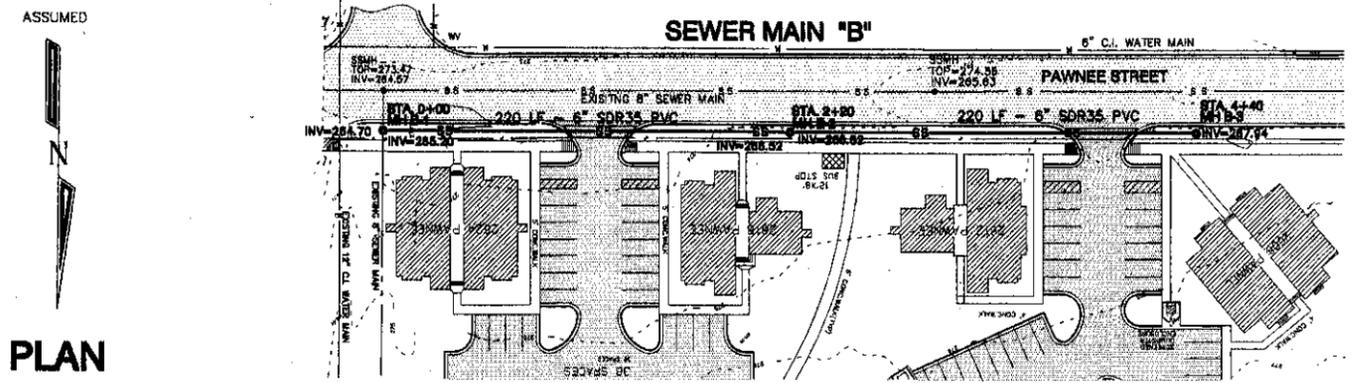
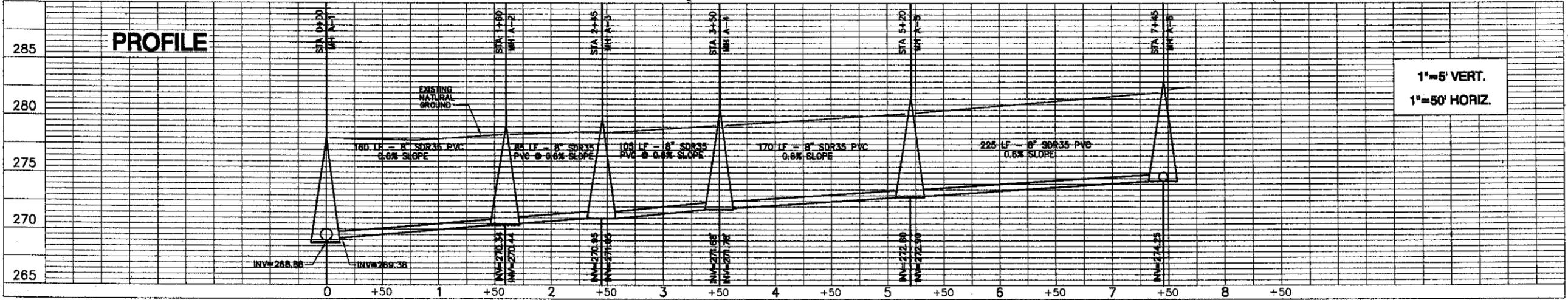
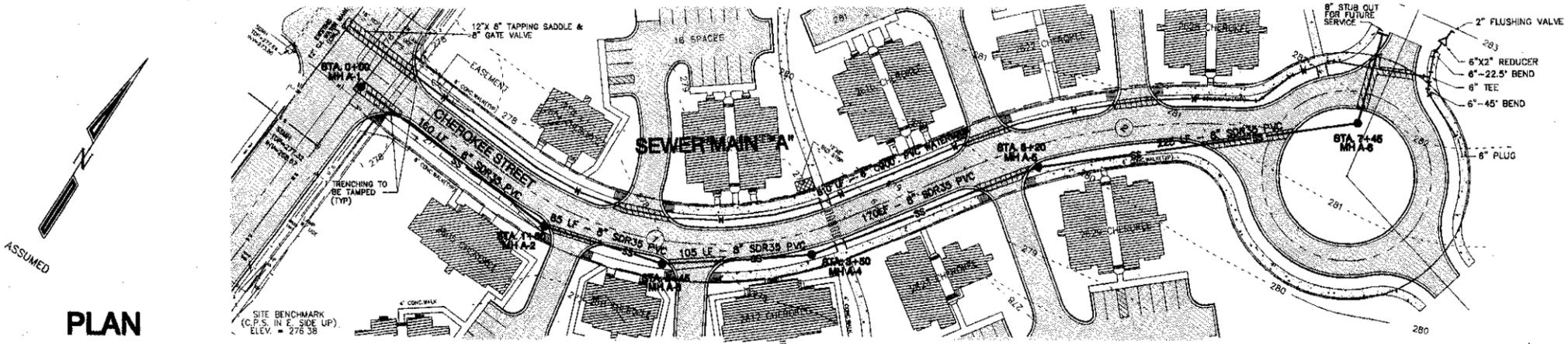
PROJECT NO.
800114CS.1

DATE:
APRIL 19, 2002

Civil Engineering, Surveying & Planning Services

HKB
HYWOOD, KEWARD, BARE & ASSOCIATES, INC.

C3.1
OVERALL UTILITY PLAN
STREELMAN CONNELL MOSELEY
ARCHITECTS P.A.



**ARKANSAS STATE UNIVERSITY
 MARRIED STUDENT HOUSING PROJECT
 PHASE I**

Family Student Housing

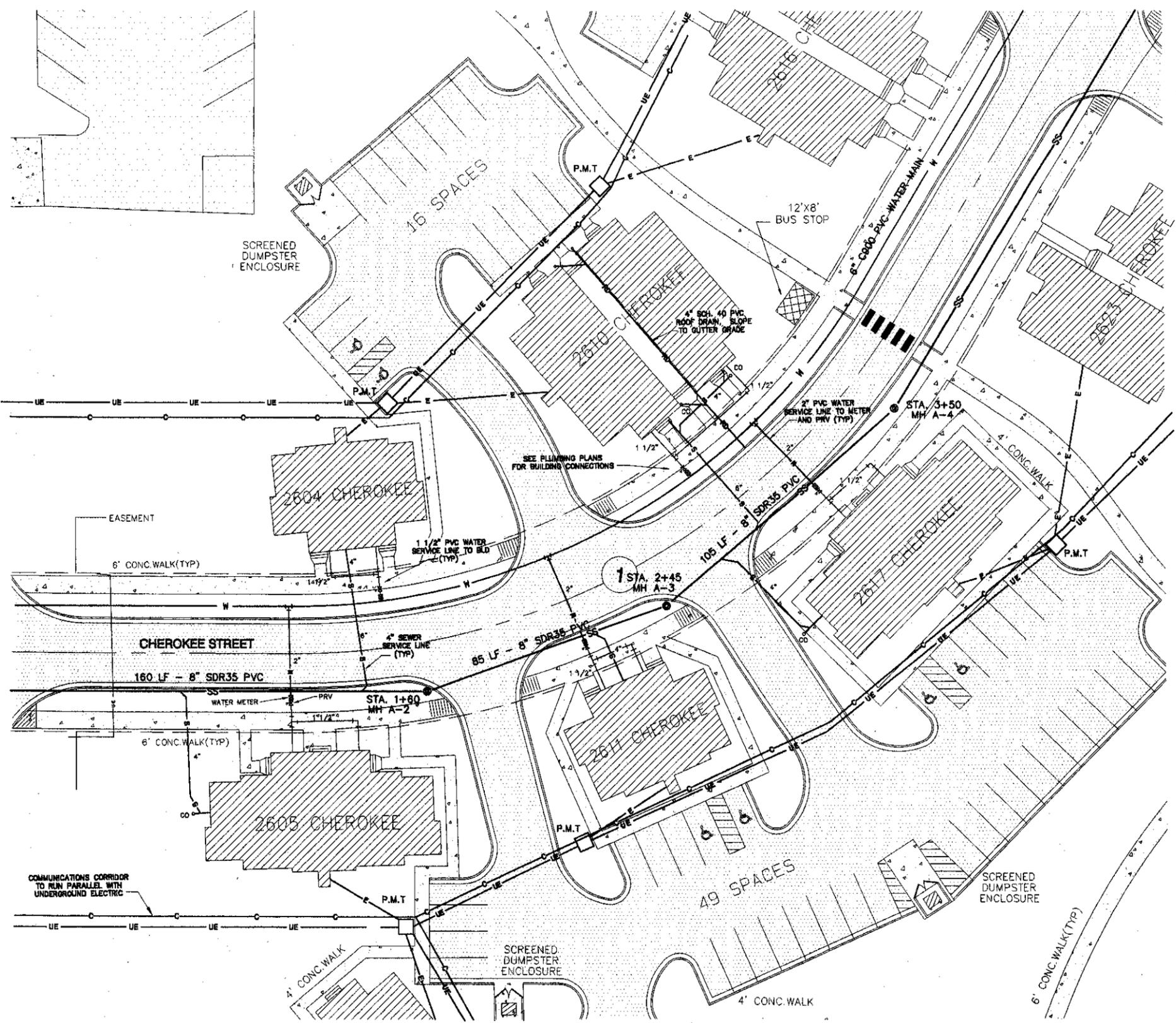
**Arkansas State University
 Jonesboro, Arkansas**



REVISIONS:

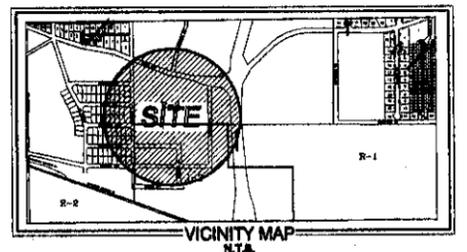
PROJECT NO. 800114CS.2
 DATE: APRIL 10, 2002





**ARKANSAS STATE UNIVERSITY
FAMILY STUDENT HOUSING PROJECT
PHASE I**

- NOTE:**
- APPROXIMATE LOCATION OF UNDERGROUND UTILITIES LINES AS PER C.W.L. MAPS AND RELIANT ENERGY ARKLA MAPS.
 - UTILITIES ARE TO BE FIELD VERIFIED FOR EXACT LOCATIONS.



LEGEND

○	CLEAN OUT (CO)	⊙	SANITARY SEWER MAN HOLE
⊙	WATER VALVE (WV)	⊙	STORM DRAIN MAN HOLE
⊙	WATER METER (WM)	⊙	SANITARY SEWER MAN HOLE
⊙	PRESSURE REDUCING VALVE (PRV)	⊙	STORM DRAIN MAN HOLE
⊙	FIRE HYDRANT	⊙	REINFORCED CONCRETE PIPE
⊙	PAD MOUNTED TRANSFORMER (PMT)	⊙	CAST IRON PIPE
⊙	DOWNSPOUT (DS)	⊙	PVC POLYVINYLCHLORIDE PIPE
⊙	GRATE INLET		
—SS—	SANITARY SEWER LINE (8" SDR35 PVC)		
—S—	SEWER SERVICE LINE (SEE PLANS FOR SIZE)		
—W—	WATER LINE (SEE PLANS FOR SIZE)		
—C—	COMMUNICATIONS CORRIDOR		
—OHE—	OVER HEAD ELECTRIC (OHE)		
—UE—	UNDER GROUND ELECTRIC (PRIMARY)		
—E—	UNDER GROUND ELECTRIC (SECONDARY)		
—RD—	ROOF DRAIN (4" SCH. 40 PVC)		



Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

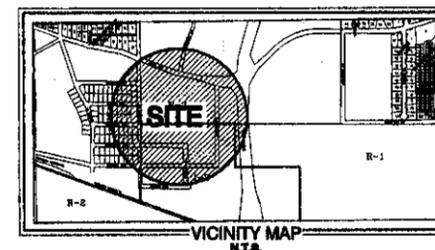
PROJECT NO. 800114C3.3
DATE: APRIL 16, 2002

Civil Engineering, Surveying & Planning Services
HKB
 HAYWOOD, KERNARD, BARE & ASSOCIATES, INC.



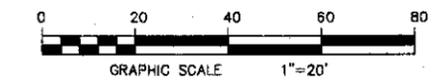
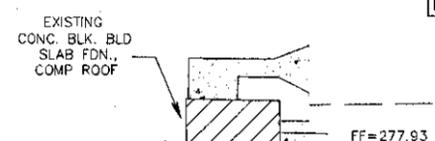
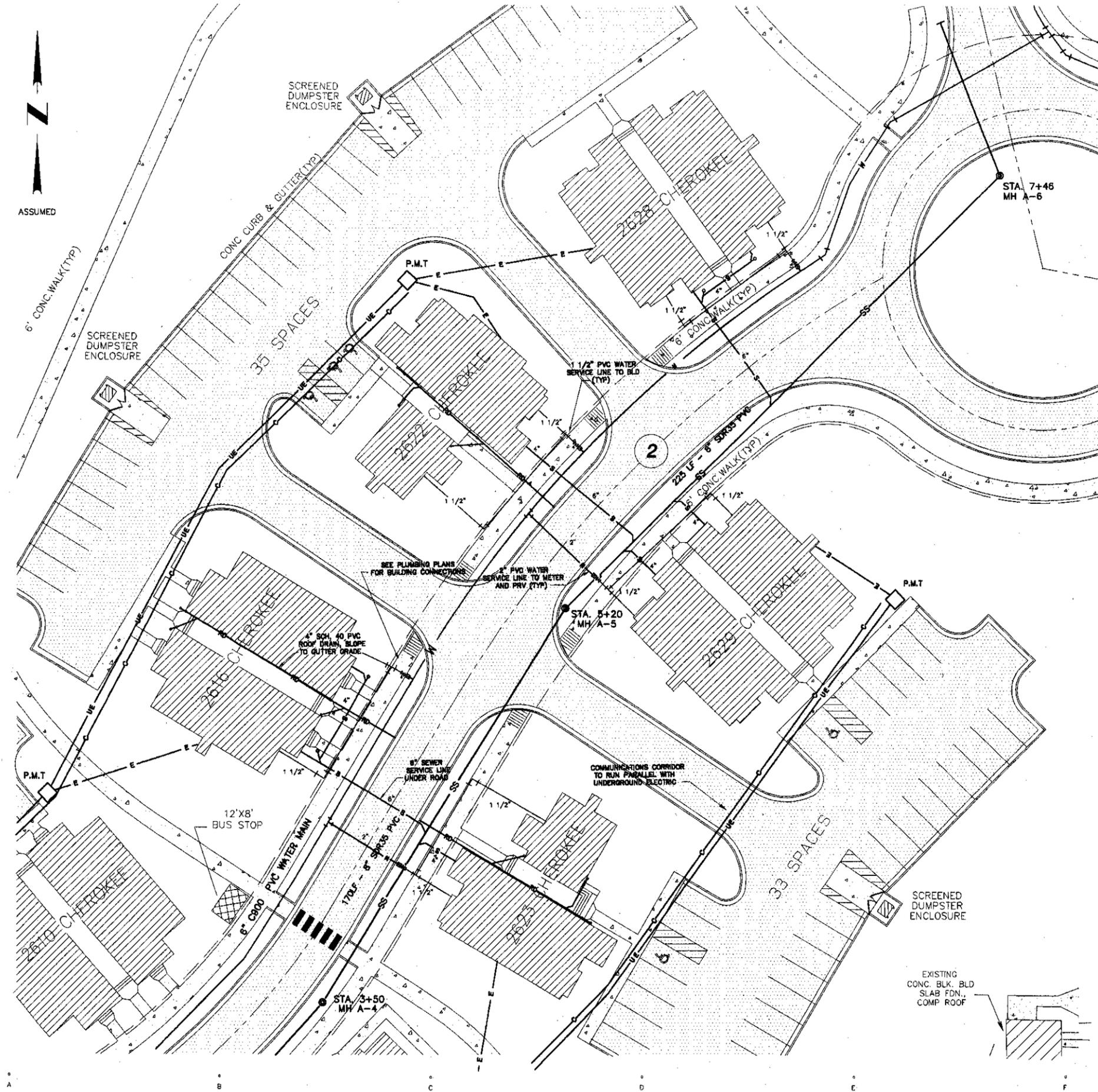
ARKANSAS STATE UNIVERSITY FAMILY STUDENT HOUSING PROJECT PHASE I

- NOTE:**
- APPROXIMATE LOCATION OF UNDERGROUND UTILITIES LINES AS PER C.W.L. MAPS AND RELIANT ENERGY ARKLA MAPS.
 - UTILITIES ARE TO BE FIELD VERIFIED FOR EXACT LOCATIONS.



LEGEND

○ CLEAN OUT (CO)	○ SANITARY SEWER MAN HOLE
⊕ WATER VALVE (WV)	⊕ STORM DRAIN MAN HOLE
⊕ WATER METER (WM)	⊕ SANITARY SEWER MAN HOLE
⊕ PRESSURE REDUCING VALVE (PRV)	⊕ STORM DRAIN MAN HOLE
⊕ FIRE HYDRANT	⊕ REINFORCED CONCRETE PIPE
⊕ PAD MOUNTED TRANSFORMER (P.M.T.)	⊕ CAST IRON PIPE
⊕ DOWNSPOUT (DS)	⊕ POLYVINYLCHLORIDE PIPE
⊕ GRATE INLET	
—SS— SANITARY SEWER LINE (8" SDR35 PVC)	
—S— SEWER SERVICE LINE (SEE PLANS FOR SIZE)	
—W— WATER LINE (SEE PLANS FOR SIZE)	
—C— COMMUNICATIONS CORRIDOR	
—V— OVER HEAD ELECTRIC (OHE)	
—UE— UNDER GROUND ELECTRIC (PRIMARY)	
—E— UNDER GROUND ELECTRIC (SECONDARY)	
—RD— ROOF DRAIN (4" SCH. 40 PVC)	



Family Student Housing

ARKANSAS STATE UNIVERSITY
 JONESBORO, ARKANSAS



REVISIONS:

PROJECT NO. 000114084
 DATE: APRIL 18, 2008





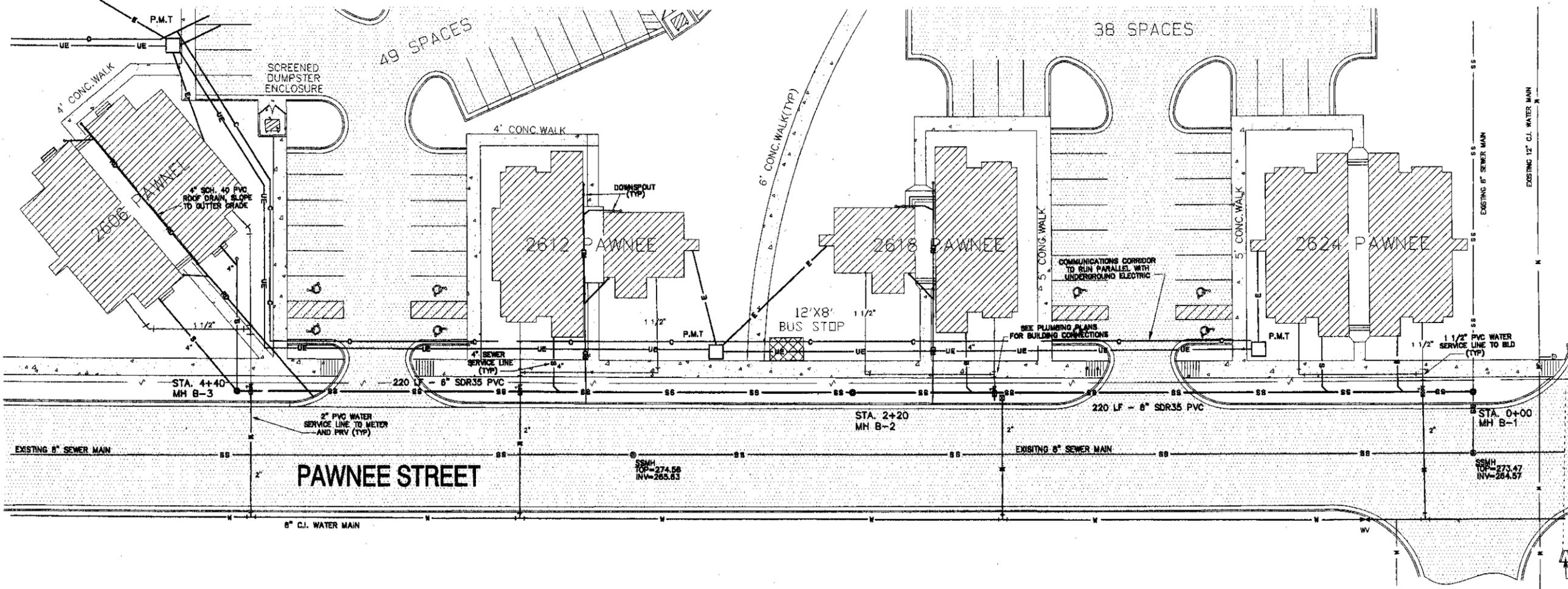
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ARKANSAS STATE UNIVERSITY FAMILY STUDENT HOUSING PROJECT PHASE I

SCM

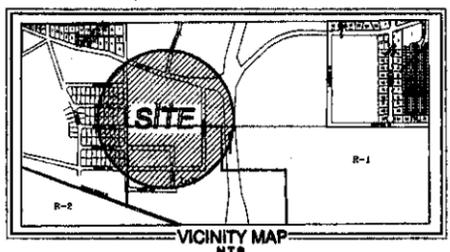
STEELMAN CONNELL MOSELEY
ARCHITECTS

10411 West Meridian, Suite 200
Little Rock, Arkansas 72205
(501) 584-6082 (501) 584-6884
www.scmarchitects.com

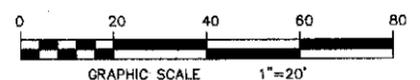


Family Student Housing

Arkansas State University
Jonesboro, Arkansas



LEGEND	
○	CLEAN OUT (CO)
⊕	WATER VALVE (WV)
⊗	WATER METER (WM)
⊕	PRESSURE REDUCING VALVE (PRV)
⊕	FIRE HYDRANT
⊕	PAD MOUNTED TRANSFORMER (PMT)
⊕	DOWNSPOUT (DS)
⊕	GRATE INLET
○	SANITARY SEWER MAN HOLE
⊕	STORM DRAIN MAN HOLE
⊕	SANITARY SEWER MAN HOLE
⊕	STORM DRAIN MAN HOLE
⊕	REINFORCED CONCRETE PIPE
⊕	CAST IRON PIPE
⊕	PVC POLYVINYLCHLORIDE PIPE
—SS—	SANITARY SEWER LINE (8" SDR35 PVC)
—S—	SEWER SERVICE LINE (SEE PLANS FOR SIZE)
—W—	WATER LINE (SEE PLANS FOR SIZE)
—C—	COMMUNICATIONS CORRIDOR
—OHE—	OVER HEAD ELECTRIC (OHE)
—UE—	UNDER GROUND ELECTRIC (PRIMARY)
—E—	UNDERGROUND ELECTRIC (SECONDARY)
—RD—	ROOF DRAIN (4" SCH. 40 PVC)



REVISIONS:

PROJECT NO.
800114C3.5
DATE:
APRIL 16, 2002

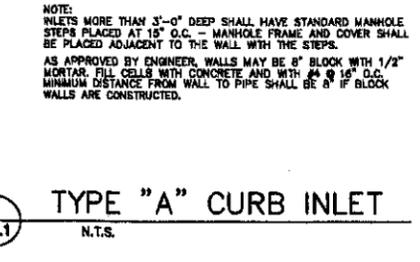
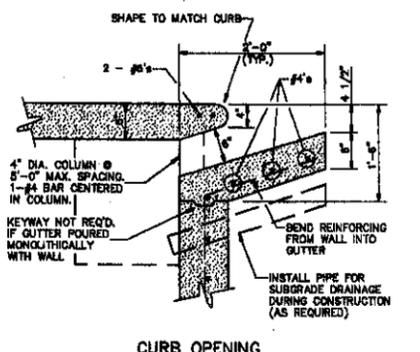
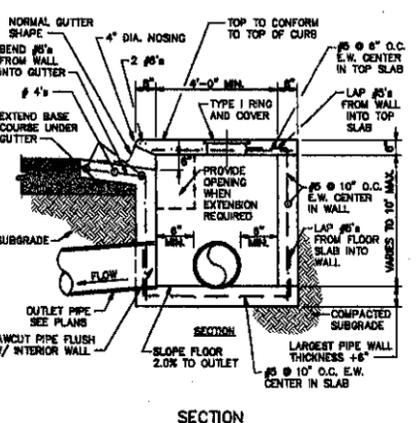
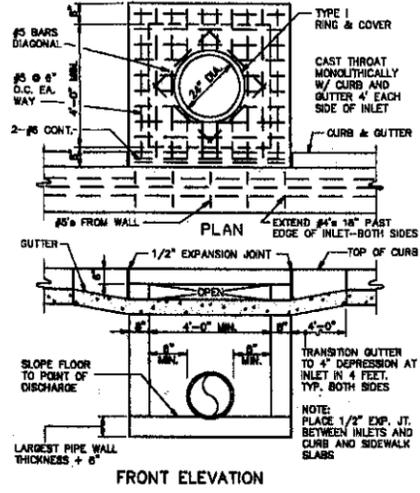
Civil Engineering, Surveying & Planning Services
HKB
HAYWOOD, KENNARD, BARE & ASSOCIATES, INC.

C3.5

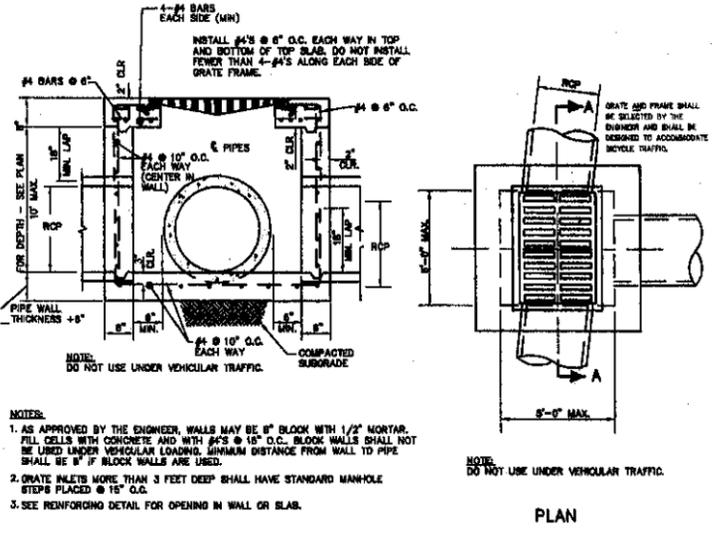
UTILITY SERVICE PLAN C
STEELMAN CONNELL MOSELEY
ARCHITECTS



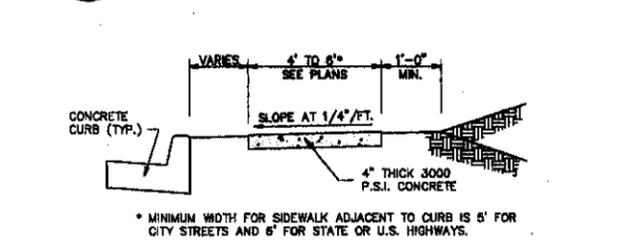
Family Student Housing
Arkansas State University
Jonesboro, Arkansas



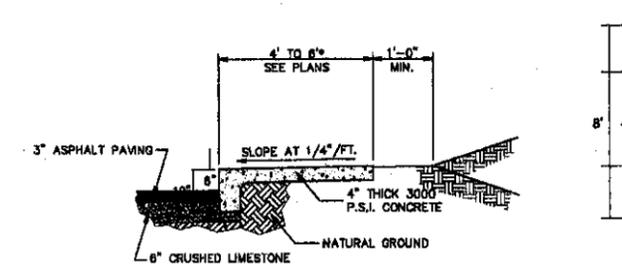
2 TYPICAL CROSSWALK DETAIL
C4.1 N.T.S.



3 GRATE INLET DETAIL - LIGHT DUTY
C4.1 N.T.S.

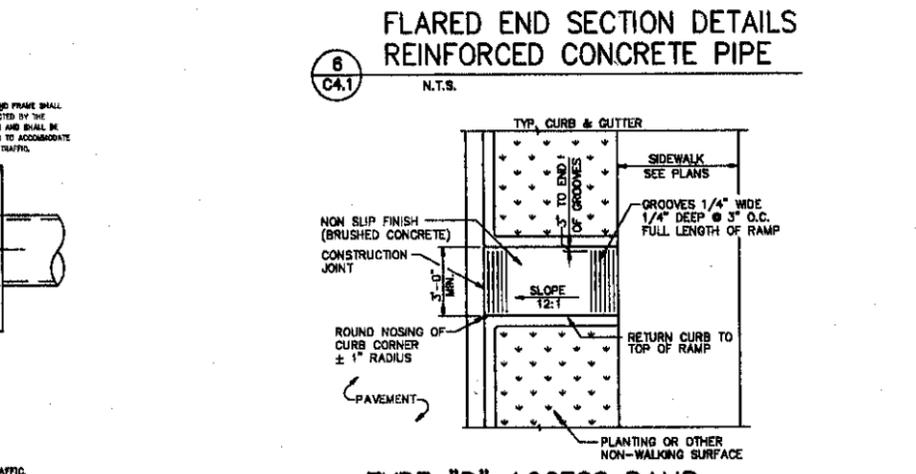


4 TYPICAL SIDEWALK - SECTION
C4.1 N.T.S.

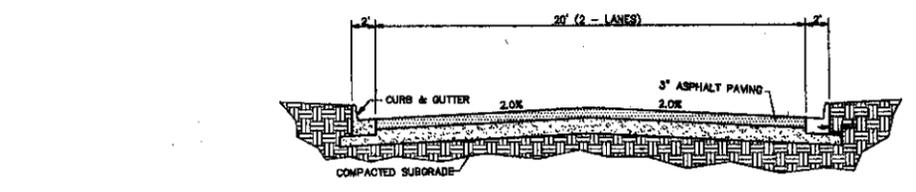


5 SIDEWALK AT ASPHALT PAVING
C4.1 N.T.S.

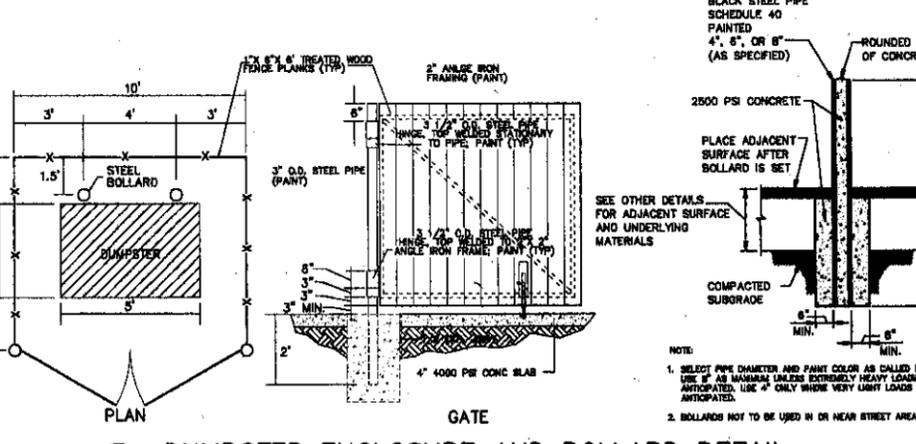
6 FLARED END SECTION DETAILS
REINFORCED CONCRETE PIPE
C4.1 N.T.S.



7 TYPE "B" ACCESS RAMP
C4.1 N.T.S.

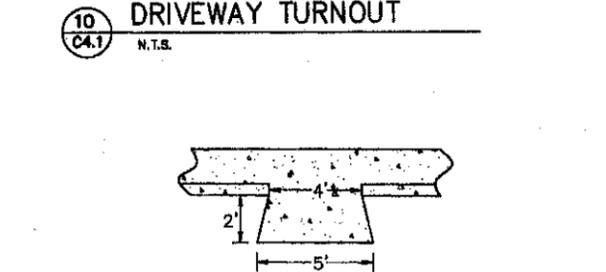


8 TYPICAL STREET CROWN DETAIL
C4.1 N.T.S.

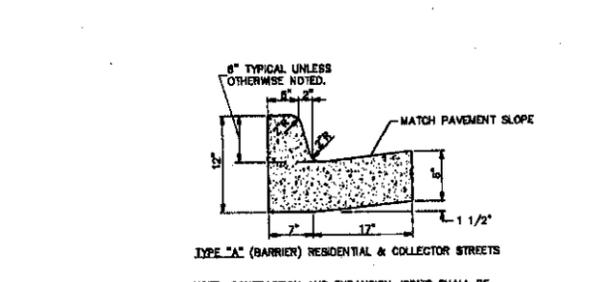


9 DUMPSTER ENCLOSURE AND BOLLARD DETAIL
C4.1 N.T.S.

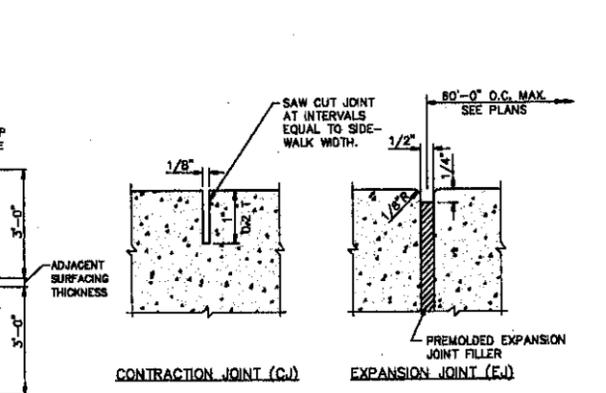
10 DRIVEWAY TURNOUT
C4.1 N.T.S.



11 CURB CUT WITH APRON
C4.1 N.T.S.

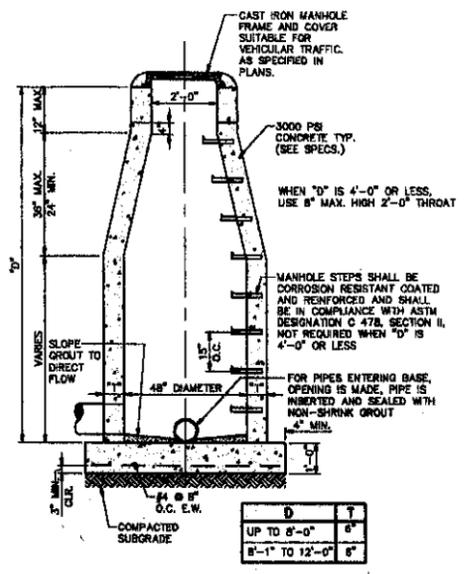


12 BARRIER TYPE CURB AND GUTTER
C4.1 N.T.S.

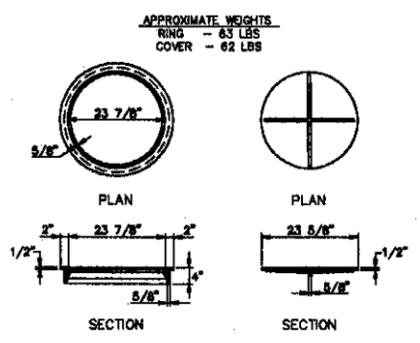


13 TYPICAL SIDEWALK JOINT DETAIL
C4.1 N.T.S.

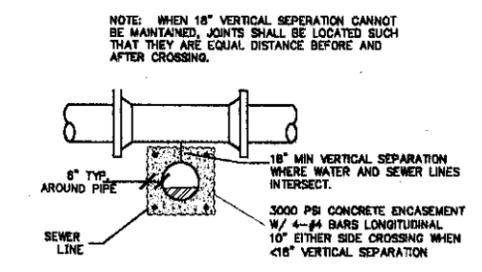




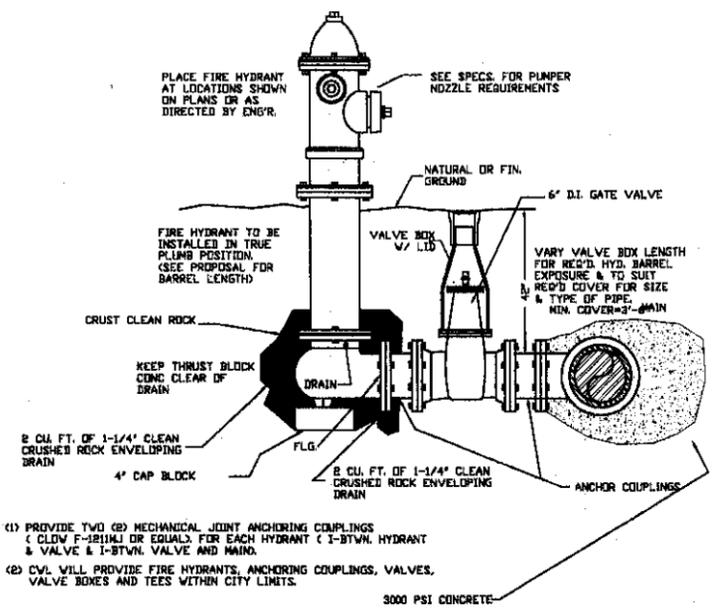
1
C4.2
TYP. POURED-IN PLACE
MANHOLE/JUNCTION BOX
N.T.S.



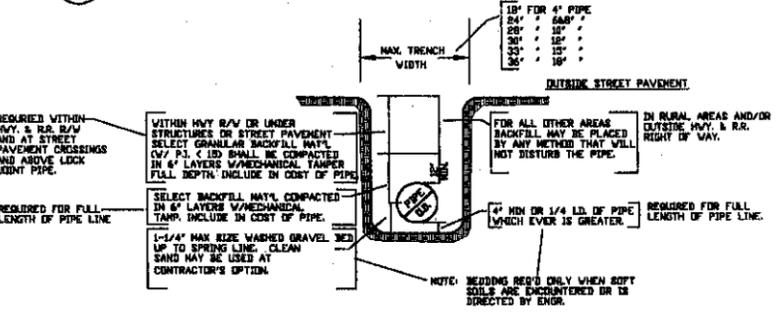
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C4.2
TYPE I RING AND COVER
N.T.S.



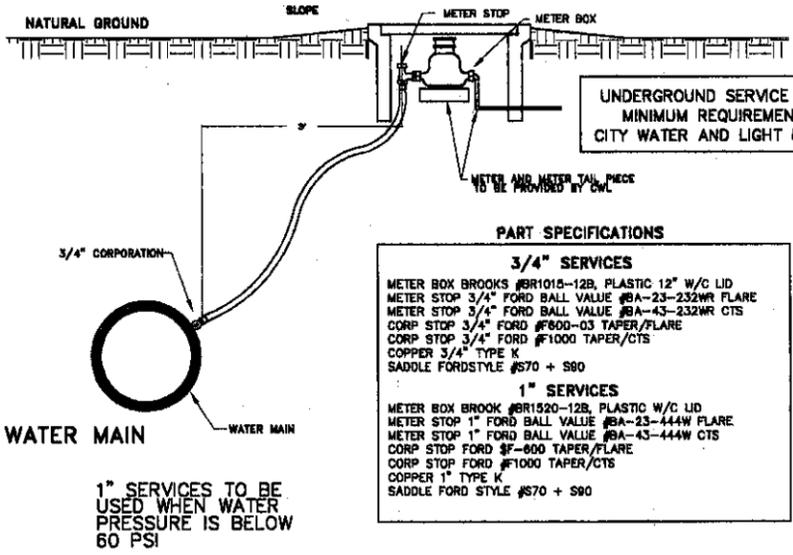
3
C4.2
TYPICAL WATER AND SEWER CROSSING
N.T.S.



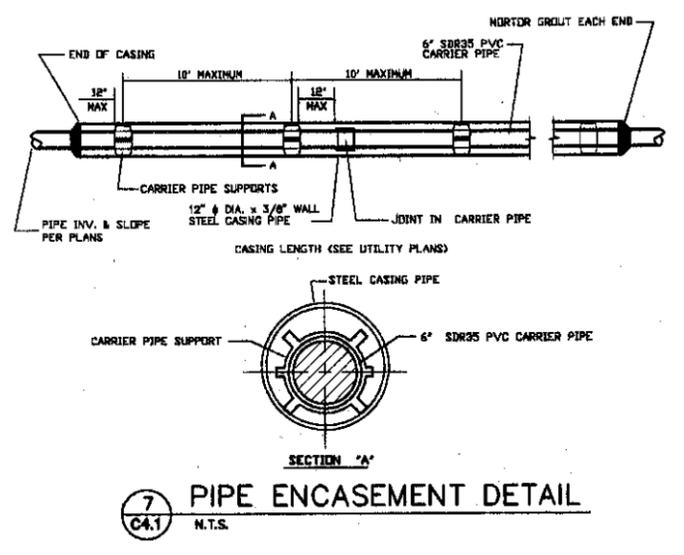
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C4.2
FIRE HYDRANT DETAIL
N.T.S.



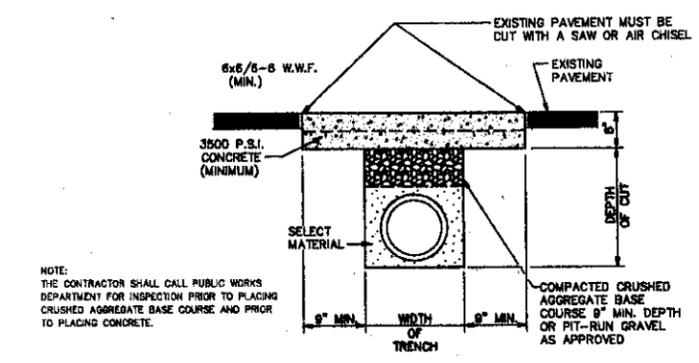
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C4.2
TYPICAL WATER PIPE BEDDING
AND BACKFILL DETAIL
N.T.S.



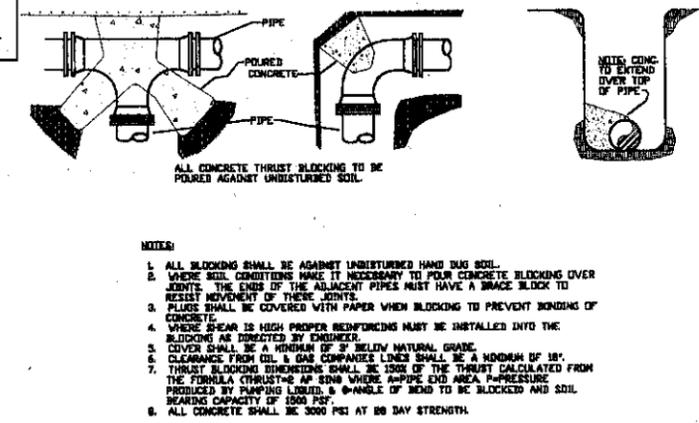
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C4.2
SERVICE CONNECTION AND METER SETTING
N.T.S.



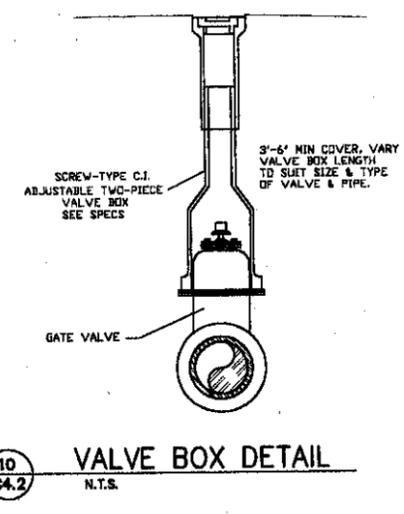
7
C4.1
PIPE ENCASEMENT DETAIL
N.T.S.



8
C4.1
PAVEMENT TRENCH REPAIR DETAIL
N.T.S.



9
C4.2
THRUST BLOCK DETAILS
N.T.S.



10
C4.2
VALVE BOX DETAIL
N.T.S.

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



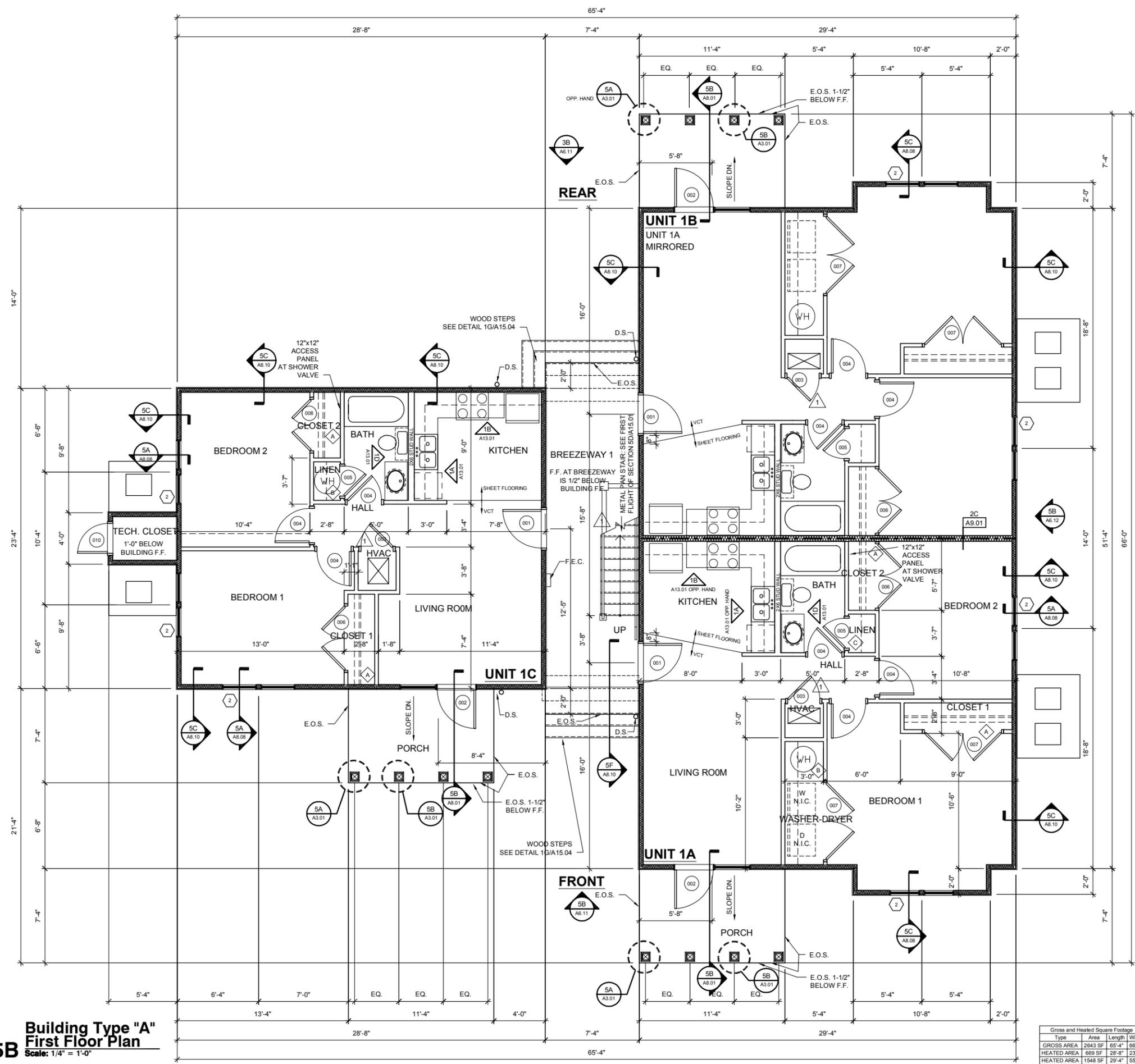
PROJECT NO.	608114
DATE	APRIL 28, 2008

Civil Engineering, Surveying & Planning Services
HKB
 HOYWOOD, KENNARD, BARE & ASSOCIATES, INC.

C4.2
 UTILITY SERVICE DETAILS
 STEELMAN CONNELL HOSELEY
 ARCHITECTS P.A.

ROOM FINISH SCHEDULE APPLICABLE FOR ALL APARTMENTS					
Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2X10 (FIRST FLOOR) AND 2X12 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2X10 (FIRST FLOOR) AND 2X12 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 1D/A17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1F/A17.03

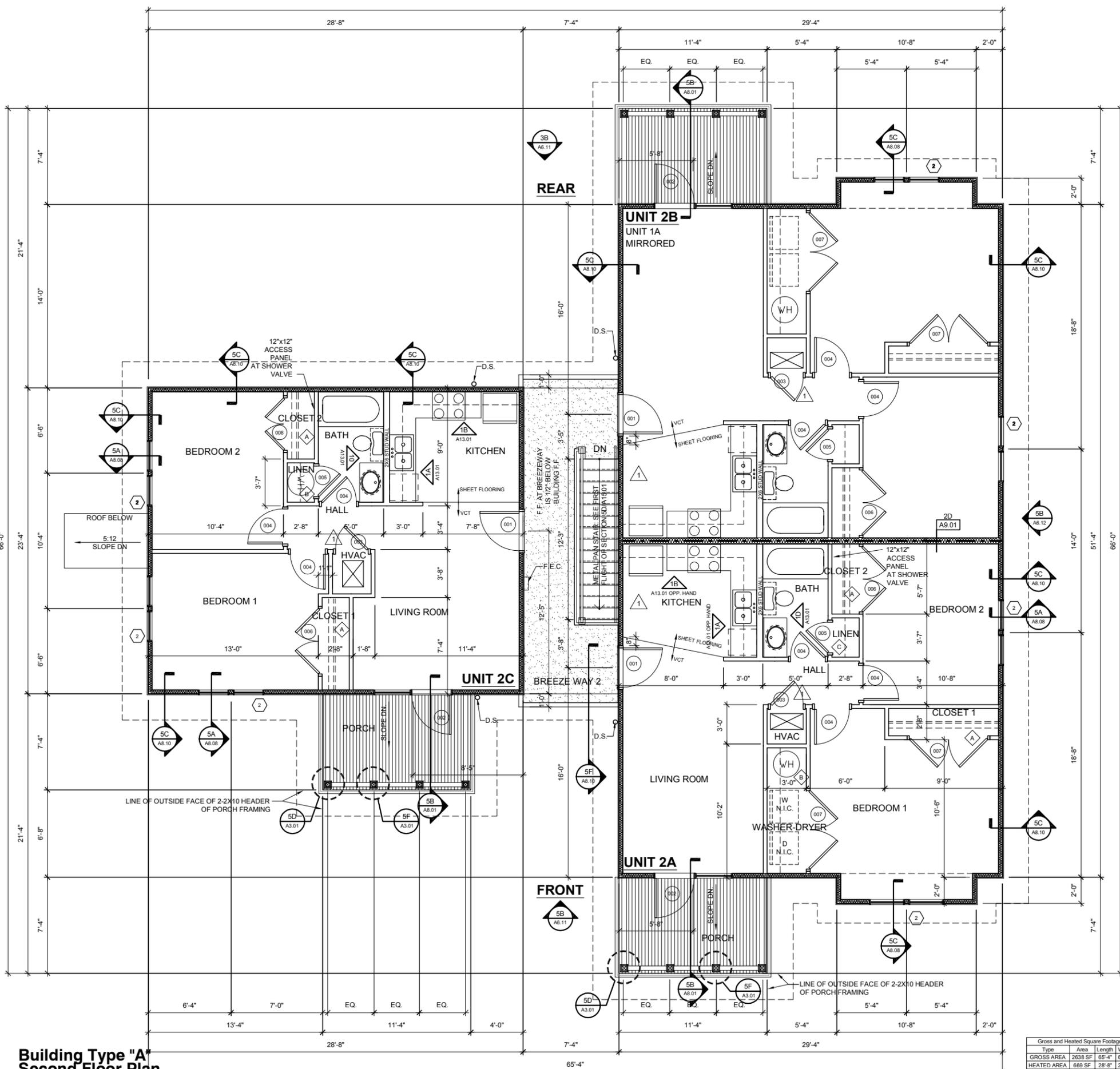
- SHELVING SCHEDULE**
- 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Building Type "A" First Floor Plan
5B Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Wid
GROSS AREA	2643 SF	65'-4"	66'-0"
HEATED AREA	1669 SF	28'-0"	23'-0"
HEATED AREA	1548 SF	29'-4"	55'-0"

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2x1/2" (FIRST FLOOR) AND 2x1/2" (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2x1/2" (FIRST FLOOR) AND 2x1/2" (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR CORNER DETAILS SEE 10A17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 10A17.03

SHELVING SCHEDULE

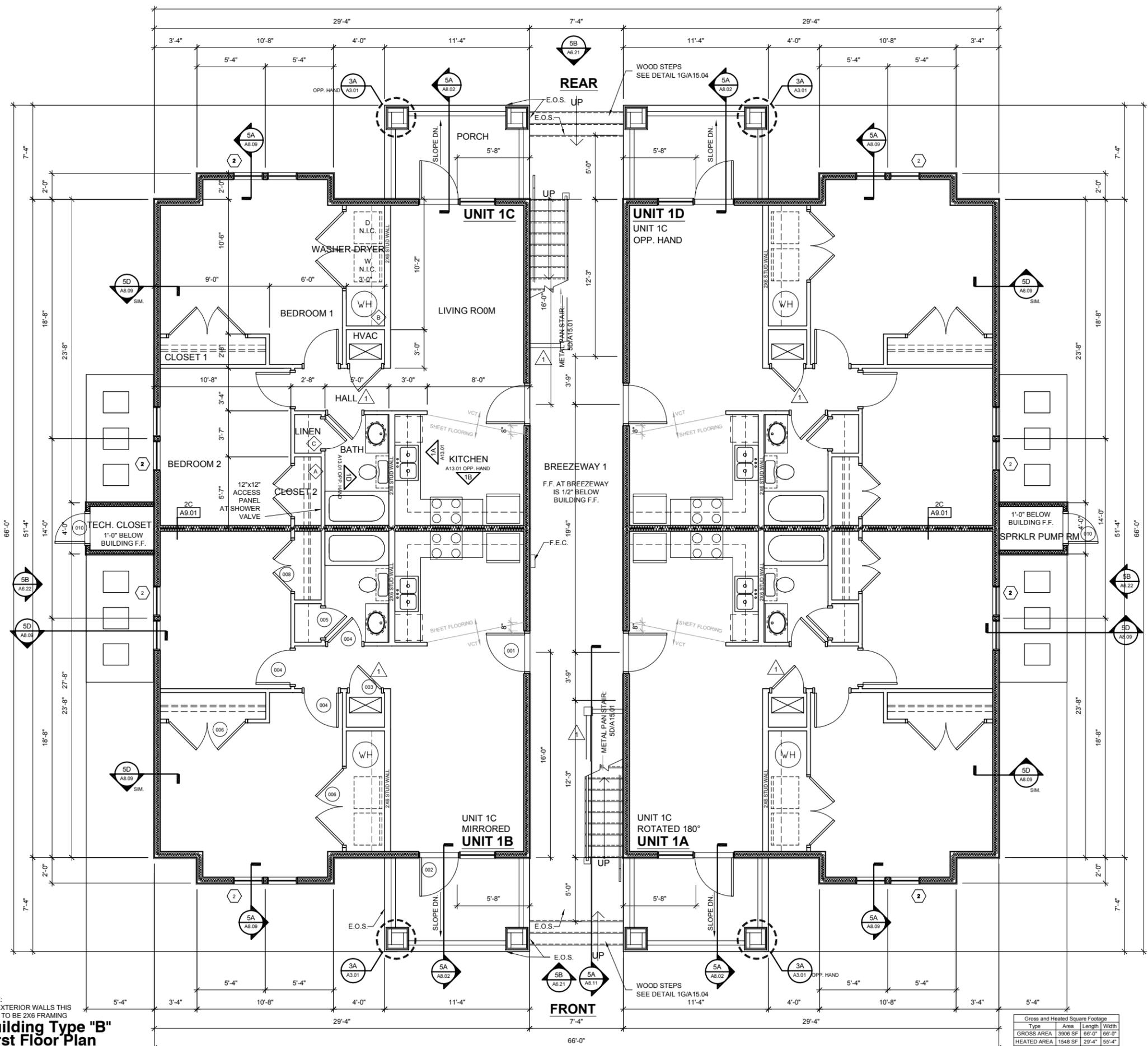
A	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
B	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
C	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Building Type "A" Second Floor Plan
5B Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
GROSS AREA	2838 SF	65'-4"	66'-0"
HEATED AREA	669 SF	28'-8"	23'-4"
HEATED AREA	1548 SF	29'-4"	55'-4"

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2x10 (FIRST FLOOR) AND 2x8 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x8 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2x10 (FIRST FLOOR) AND 2x8 (SECOND & THIRD FLOORS) EXCEPT 2x8 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 10A17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 10A17.03

SHELVING SCHEDULE

A	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
B	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
C	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

NOTE:
ALL EXTERIOR WALLS THIS PLAN TO BE 2X6 FRAMING
Building Type "B"
First Floor Plan
5B Scale: 1/4" = 1'-0"

Gross and Heated Square Footage

Type	Area	Length	Width
GROSS AREA	3006 SF	66'-0"	66'-0"
HEATED AREA	1548 SF	29'-4"	55'-4"
HEATED AREA	1548 SF	29'-4"	55'-4"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



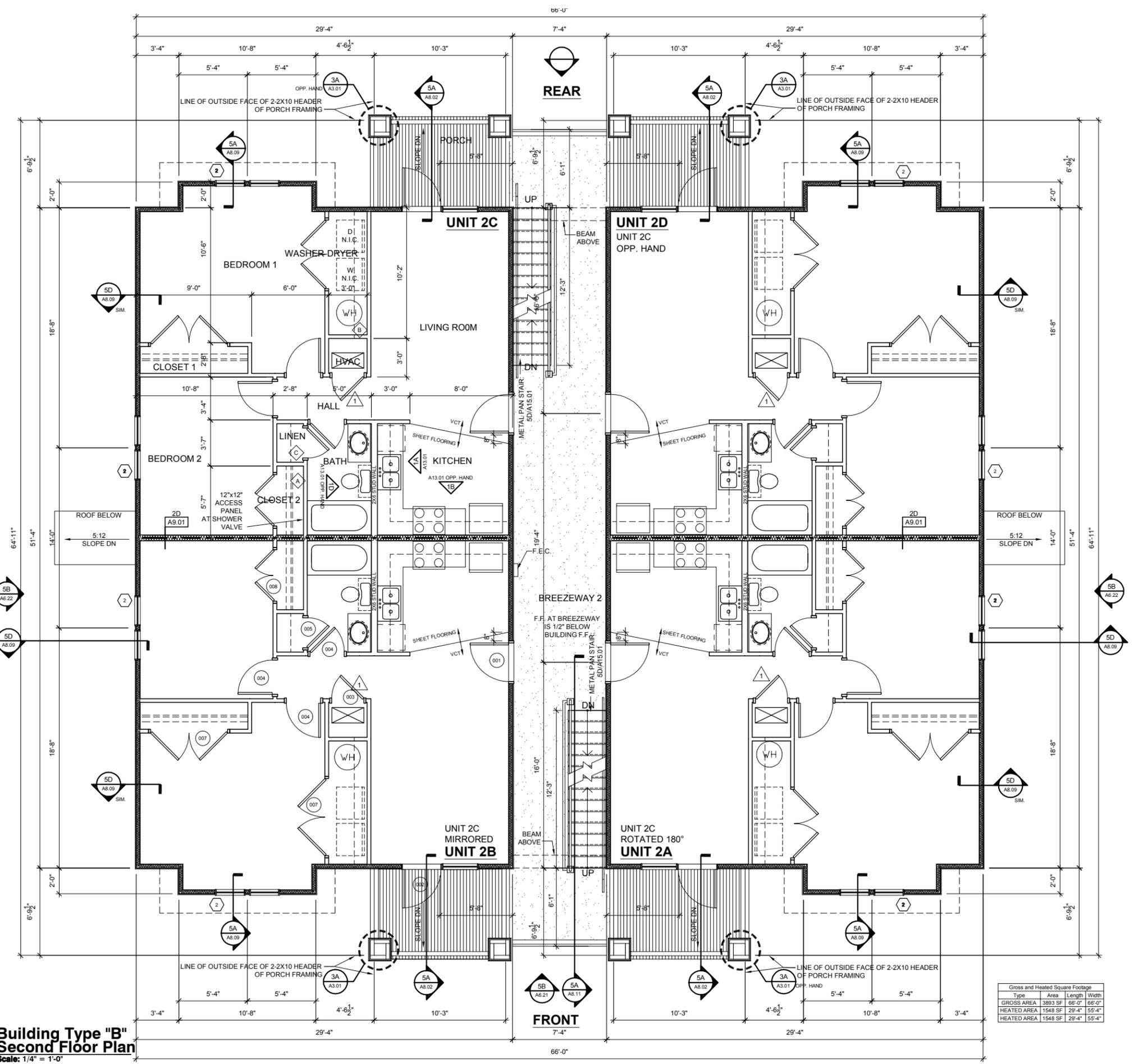
REVISIONS:

NO.	DATE	DESCRIPTION
6/4/02		MISC. REVISIONS

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "B"
First Floor Plan

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	
SPRKL. PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

SHELVING SCHEDULE

A	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
B	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
C	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Building Type "B" Second Floor Plan
5B Scale: 1/4" = 1'-0"

Gross and Heated Square Footage

Type	Area	Length	Width
GROSS AREA	3893 SF	66'-0"	66'-0"
HEATED AREA	1548 SF	29'-4"	55'-4"
HEATED AREA	1548 SF	29'-4"	55'-4"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



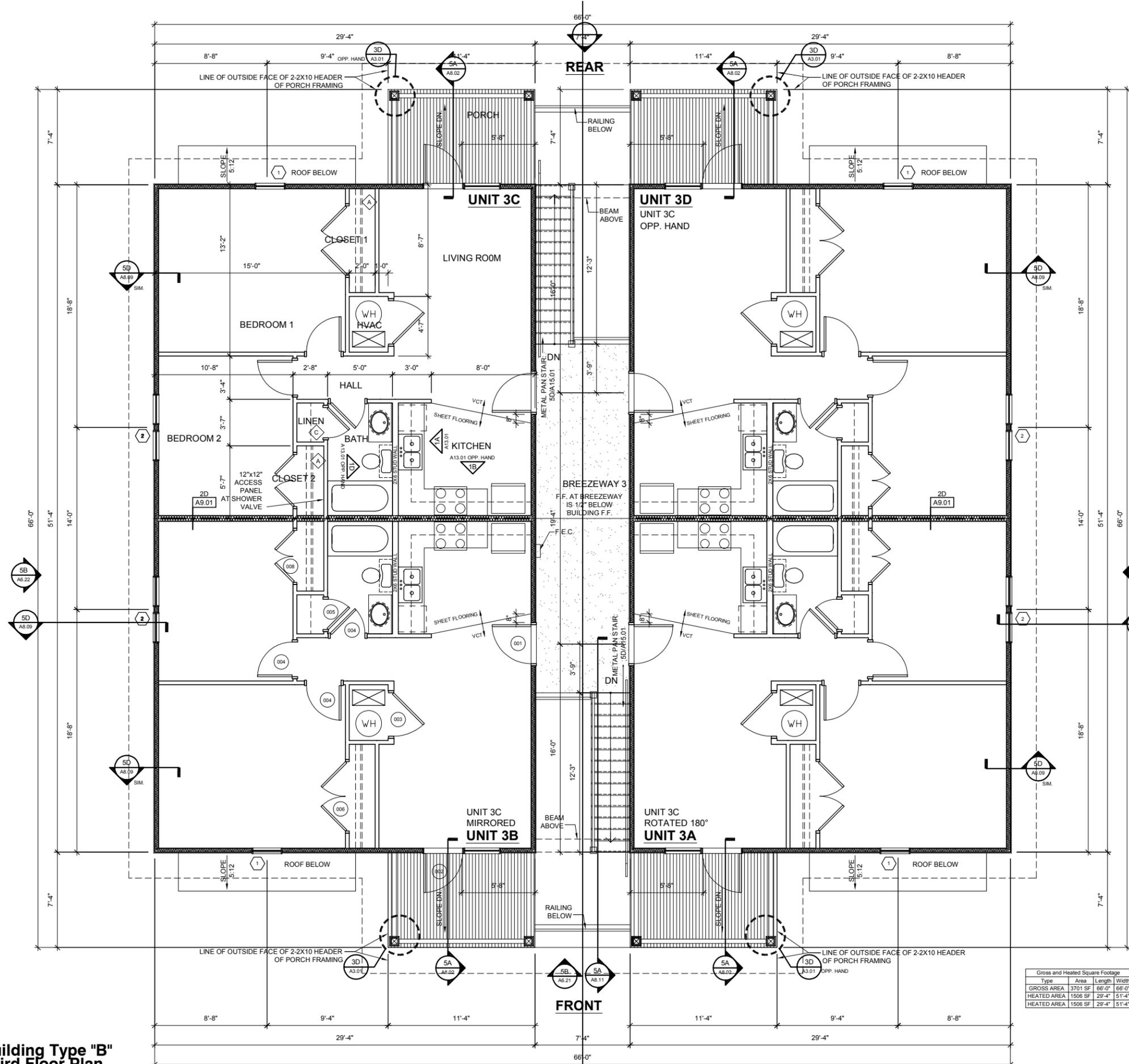
REVISIONS:

NO.	DATE	DESCRIPTION
6/4/02	MISC. REVISIONS	

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "B" Second Floor Plan

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2A/A9.01 (FIRST FLOOR) AND 2B/A9.01 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2A/A9.01 (FIRST FLOOR) AND 2B/A9.01 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

- SHELVING SCHEDULE**
- A 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - B 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - C 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Gross and Heated Square Footage			
Type	Area	Length	Width
GROSS AREA	3701 SF	66'-0"	66'-0"
HEATED AREA	1506 SF	29'-4"	51'-4"
HEATED AREA	1506 SF	29'-4"	51'-4"

Building Type "B"
5B Third Floor Plan
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas

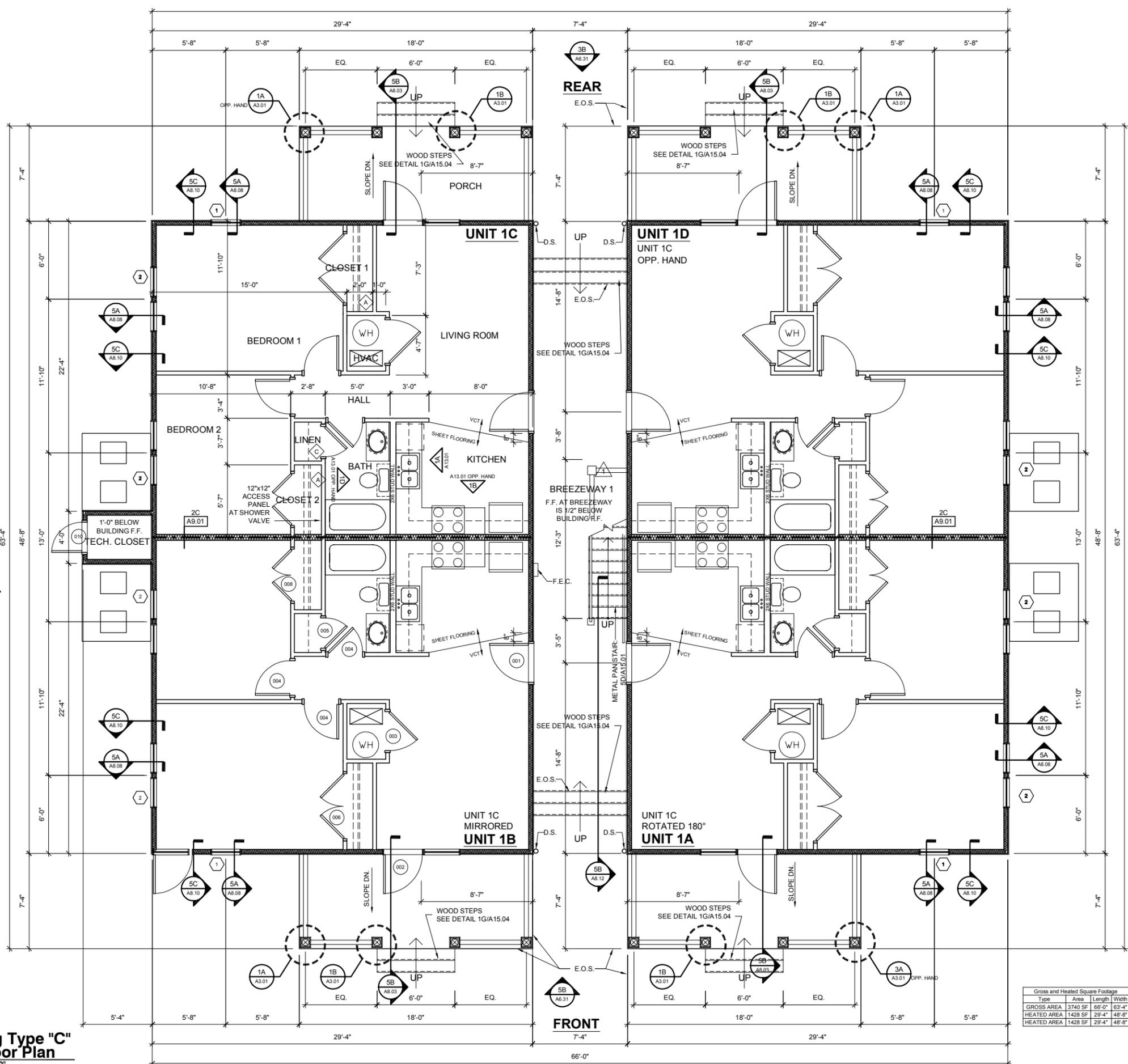


REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "B"
Third Floor Plan

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRINKL PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2X10 (FIRST FLOOR) AND 2X8 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x8 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2X10 (FIRST FLOOR) AND 2X8 (SECOND & THIRD FLOORS) EXCEPT 2x8 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR CORNER DETAILS SEE 10A17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 10A17.03

- SHELVING SCHEDULE**
- 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

5B Building Type "C" First Floor Plan
Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
GROSS AREA	3740 SF	66'-0"	63'-4"
HEATED AREA	1428 SF	29'-4"	48'-8"
HEATED AREA	1428 SF	29'-4"	48'-8"

- 1
- 2
- 3
- 4
- 5

Family Student Housing
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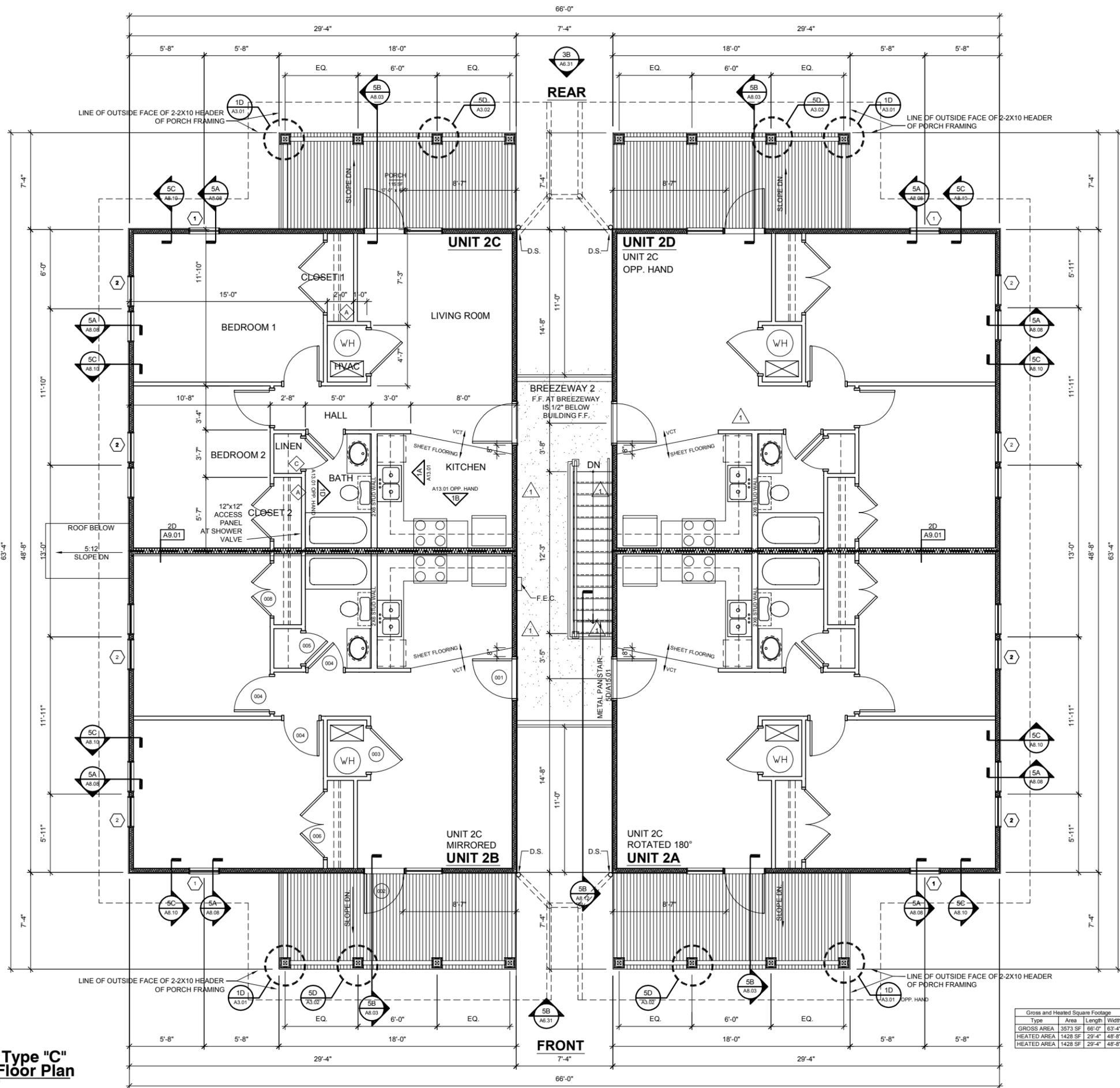
REVISIONS:

NO.	DATE	DESCRIPTION
6/4/02		MISC. REVISIONS

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "C" First Floor Plan

ROOM FINISH SCHEDULE APPLICABLE FOR ALL APARTMENTS					
Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRINKL PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2X10 (FIRST FLOOR) AND 2X12 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2X10 (FIRST FLOOR) AND 2X12 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

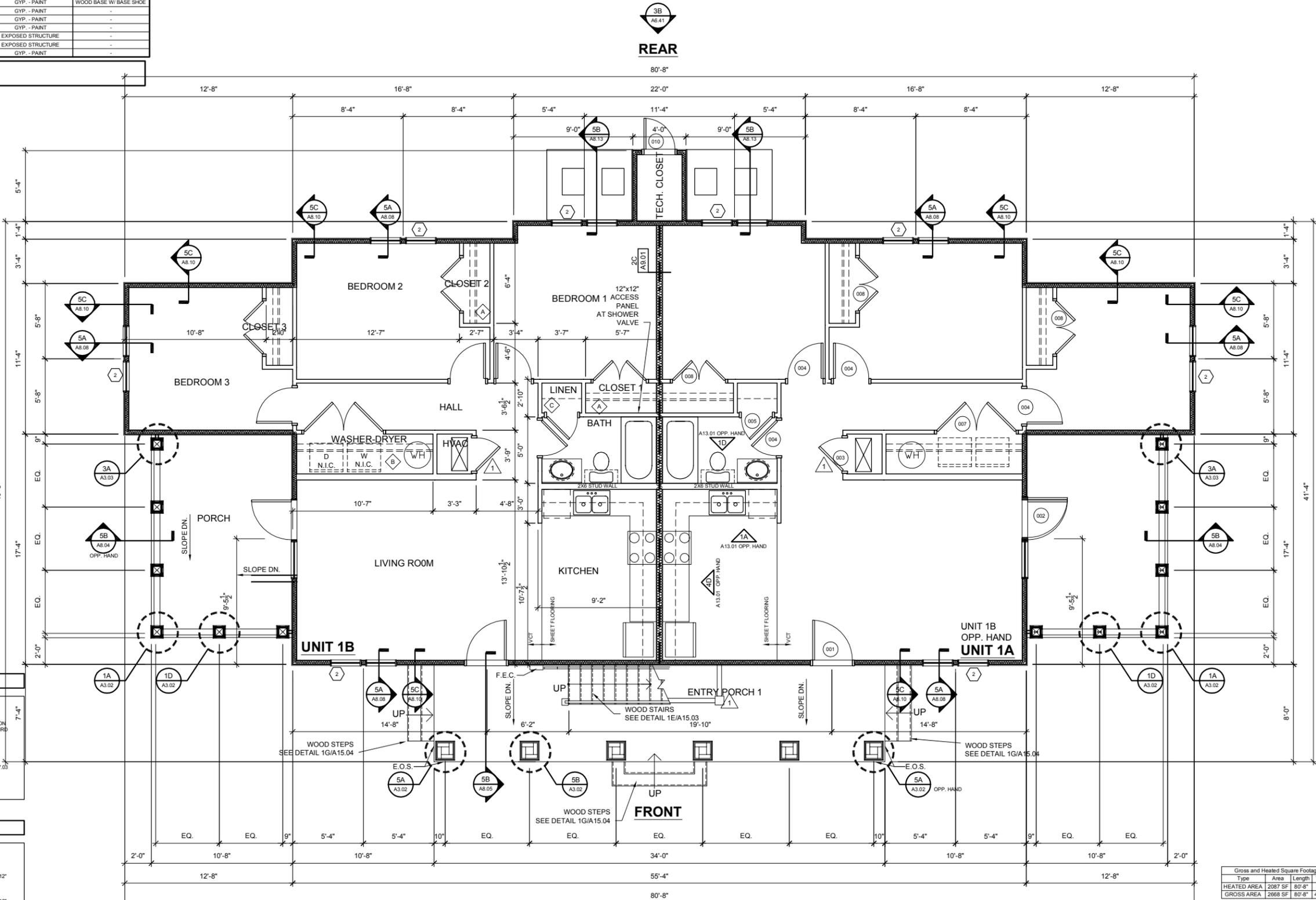
- SHELVING SCHEDULE**
- 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Building Type "C" Second Floor Plan
5B Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
GROSS AREA	3573 SF	66'-0"	63'-4"
HEATED AREA	1428 SF	29'-4"	48'-8"
HEATED AREA	1428 SF	29'-4"	48'-8"

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL. PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR CORNER DETAILS SEE 10A17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 10A17.03

- SHELVING SCHEDULE**
- 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

**Building Type "D"
5B First Floor Plan**
Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
HEATED AREA	2887 SF	80'-8"	33'-4"
GROSS AREA	2868 SF	80'-8"	40'-10"

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Arkansas State University
Jonesboro, Arkansas



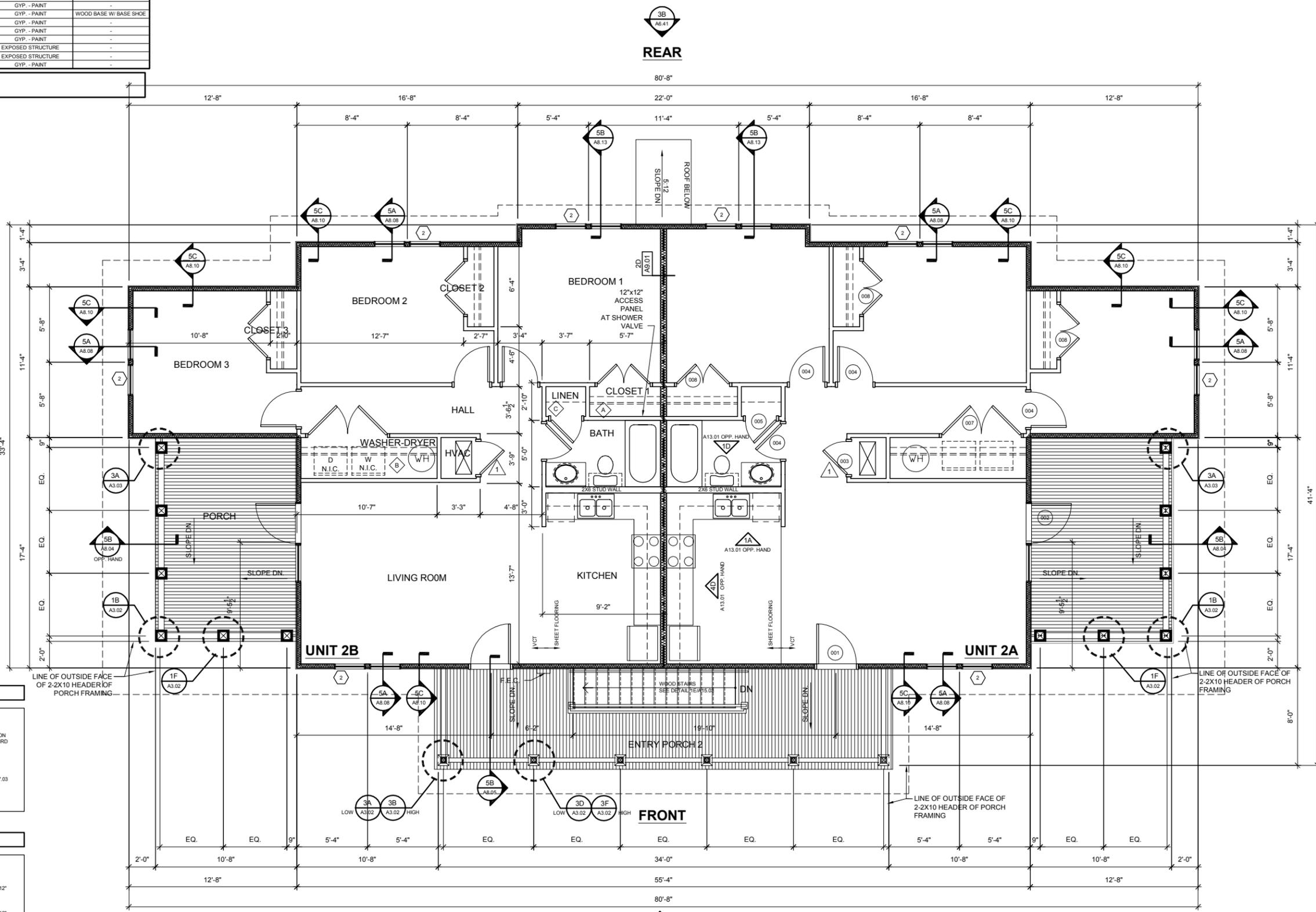
REVISIONS:

NO.	DATE	DESCRIPTION
6/4/02		MISC. REVISIONS

PROJECT NO. 01063
DATE: April 19, 2002
**Building Type "D"
First Floor Plan**

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL. PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

- SHELVING SCHEDULE**
- 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Building Type "D"
Second Floor Plan
Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
HEATED AREA	2087 SF	80'-8"	33'-4"
GROSS AREA	2644 SF	80'-8"	40'-4"

Family Student Housing
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Jonesboro, Arkansas



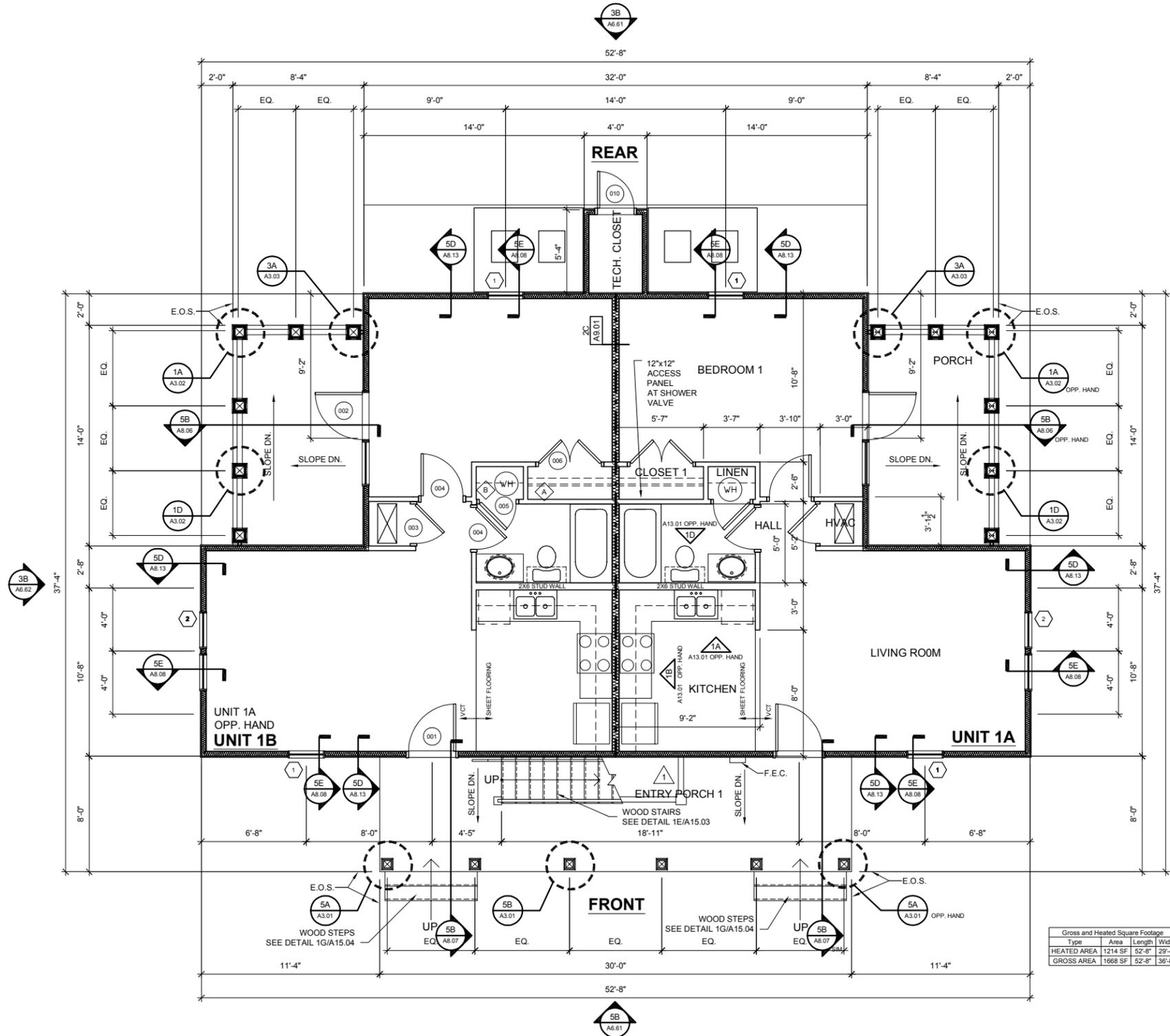
REVISIONS:

No.	Description
6/4/02	MISC. REVISIONS

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "D"
Second Floor Plan

ROOM FINISH SCHEDULE APPLICABLE FOR ALL APARTMENTS					
Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



Building Type "F"
5B First Floor Plan
Scale: 1/4" = 1'-0"

- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2A/A9.01 (FIRST FLOOR) AND 2B/A9.01 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2A/A9.01 (FIRST FLOOR) AND 2B/A9.01 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

- SHELVING SCHEDULE**
- 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

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Jonesboro, Arkansas



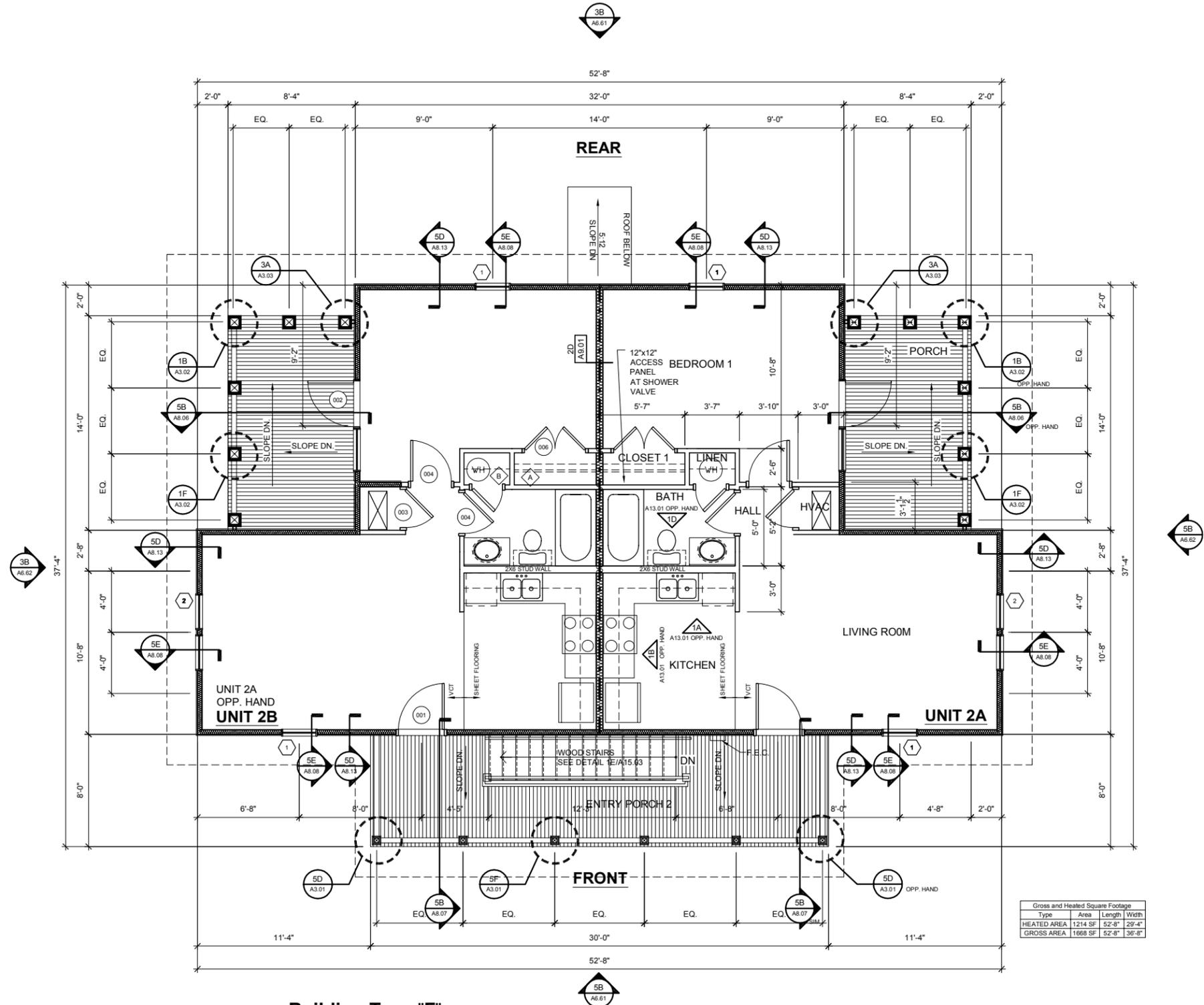
REVISIONS:

6/4/02 - MISC. REVISIONS

PROJECT NO. 01063
DATE: April 18, 2002
Building Type "F"
First Floor Plan

ROOM FINISH SCHEDULE APPLICABLE FOR ALL APARTMENTS					
Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



Building Type "F"
5B Second Floor Plan
Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
HEATED AREA	1214 SF	52'-8"	29'-4"
GROSS AREA	1668 SF	52'-8"	36'-8"

- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2A/A9.01 (FIRST FLOOR) AND 2B/A9.01 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2A/A9.01 (FIRST FLOOR) AND 2B/A9.01 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

- SHELVING SCHEDULE**
- A 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
 - B 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
 - C 12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

Family Student Housing
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Jonesboro, Arkansas



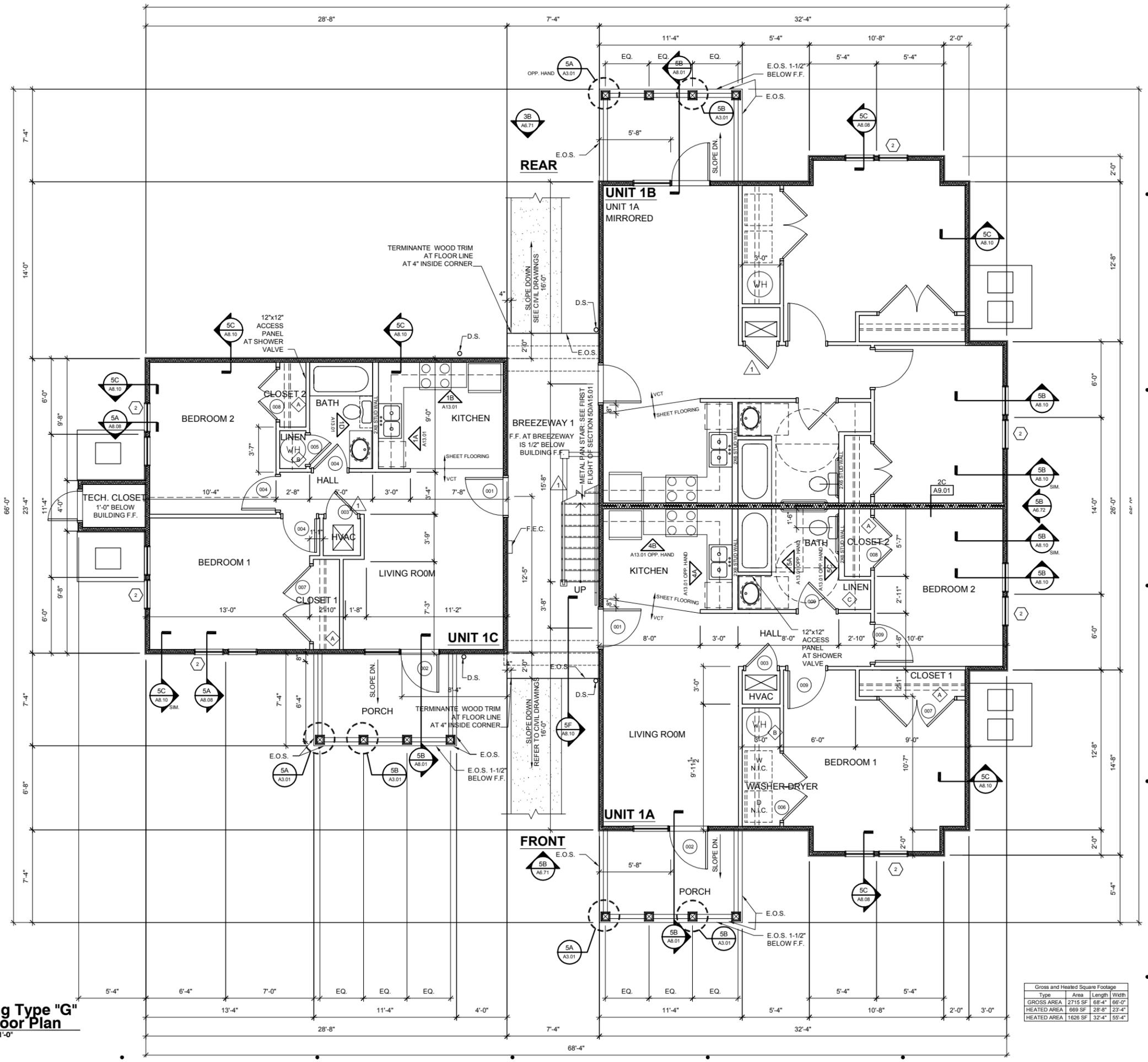
REVISIONS:

NO.	DATE	DESCRIPTION

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "F"
Second Floor Plan

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL. PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2X4@9.01(FIRST FLOOR) AND 2X4@9.01(SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x4 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2X4@9.01(FIRST FLOOR) AND 2X4@9.01(SECOND & THIRD FLOORS) EXCEPT 2x4 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR OUTSIDE CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

SHELVING SCHEDULE

A	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
B	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
C	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

5B Building Type "G" First Floor Plan
Scale: 1/4" = 1'-0"

Type	Area	Length	Width
GROSS AREA	2715 SF	68'-4"	66'-0"
HEATED AREA	669 SF	28'-8"	23'-4"
HEATED AREA	1626 SF	32'-4"	55'-4"

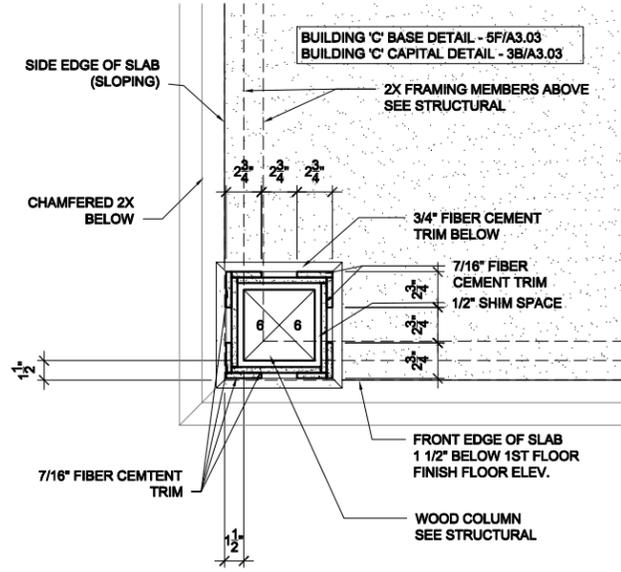
Family Student Housing
Arkansas State University
Jonesboro, Arkansas



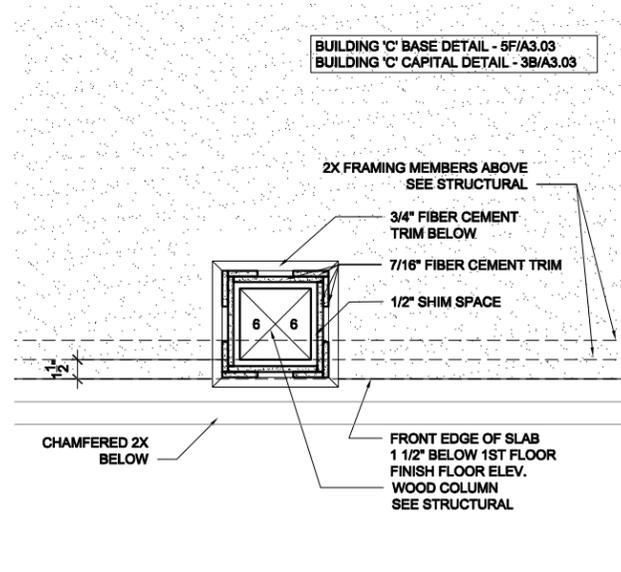
REVISIONS:

NO.	DATE	DESCRIPTION
6/4/02		MISC. REVISIONS

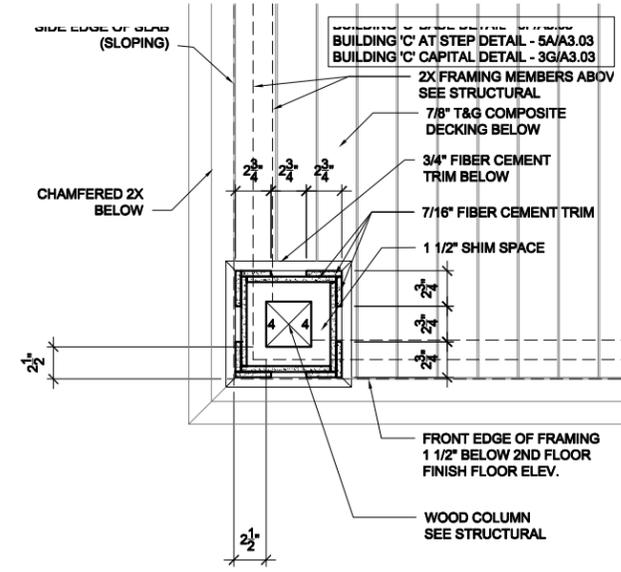
PROJECT NO. 01063
DATE: April 19, 2002
Building Type "G" First Floor Plan



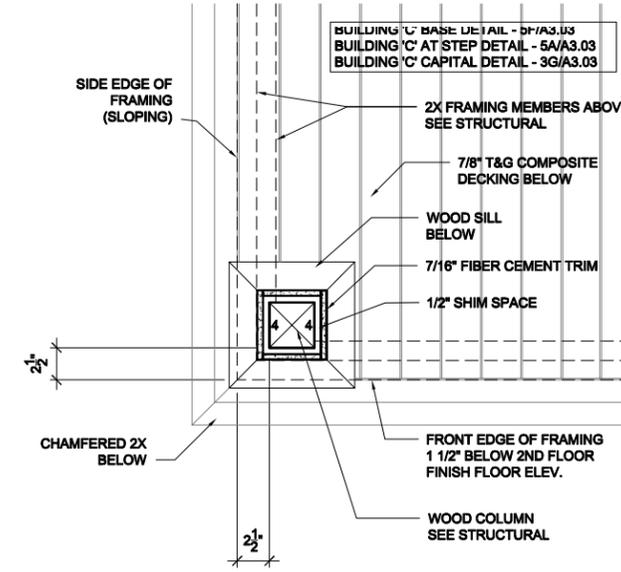
1A Plan Detail
Scale: 1 1/2" = 1'-0"



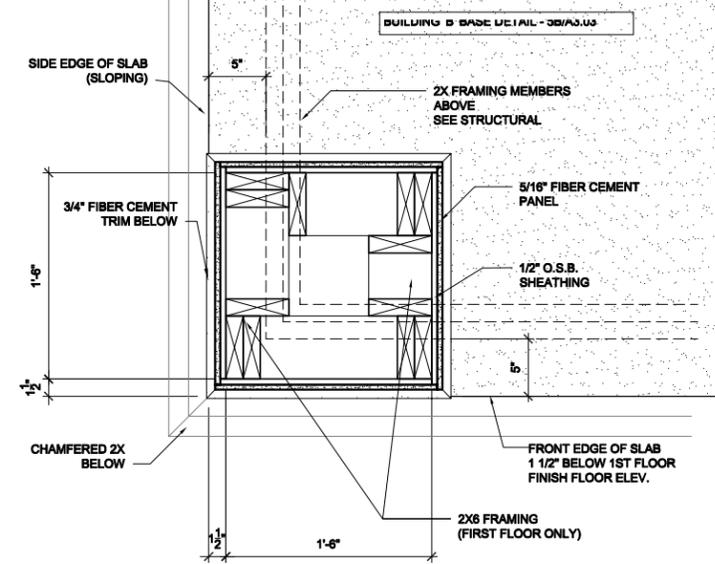
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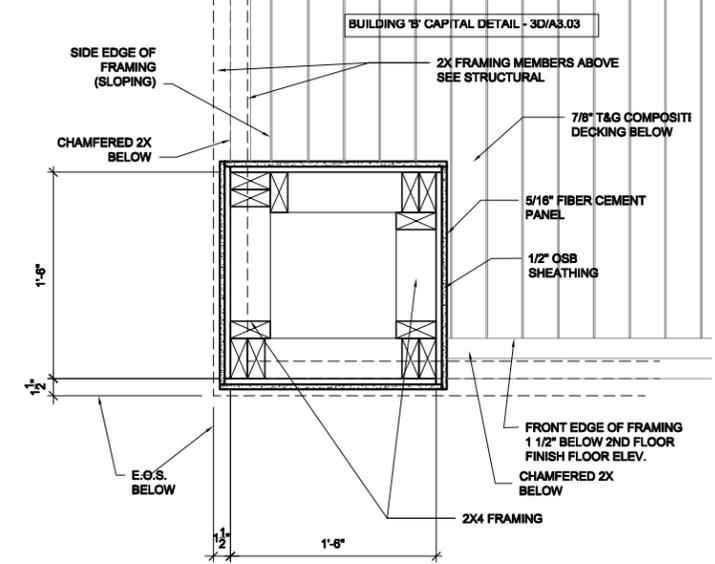
1D Plan Detail
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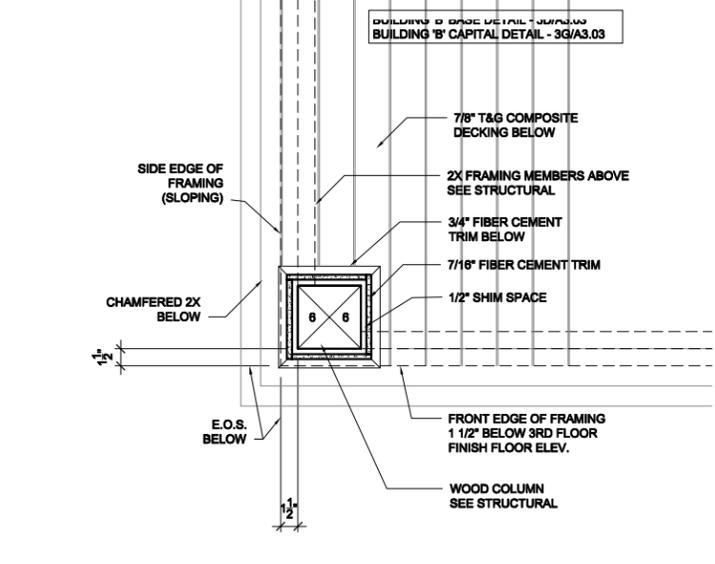
1F Plan Detail
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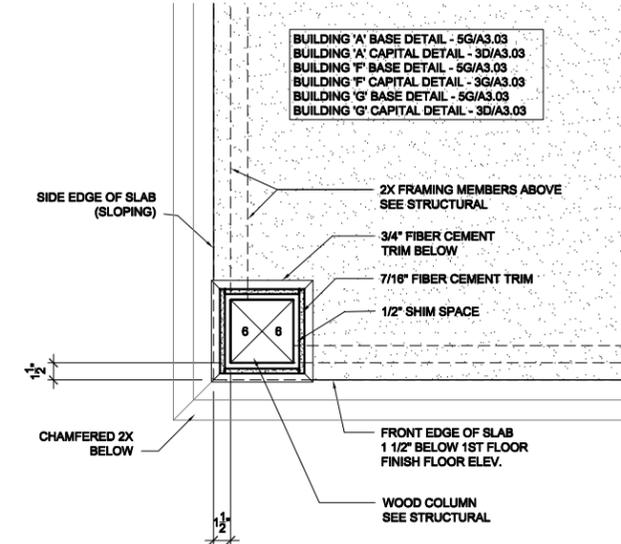
3A Plan Detail
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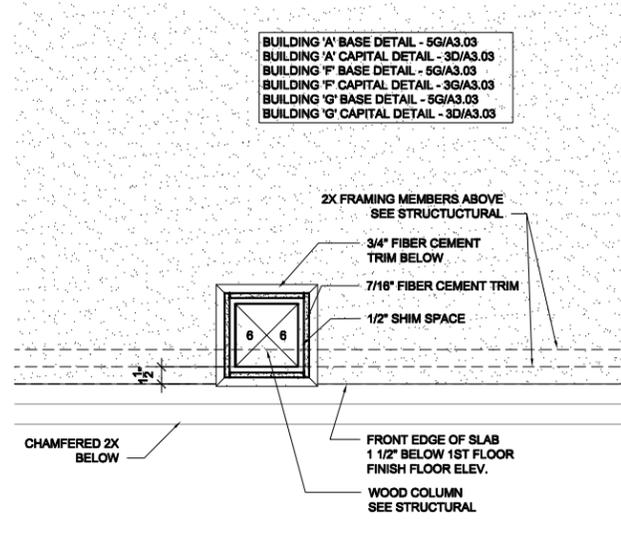
3B Plan Detail
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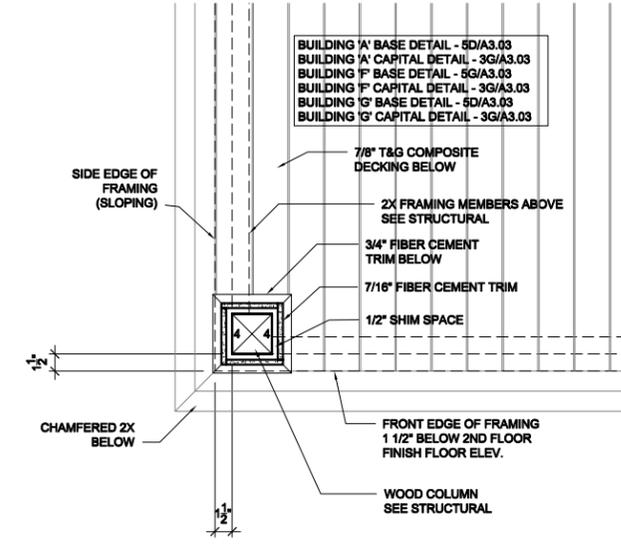
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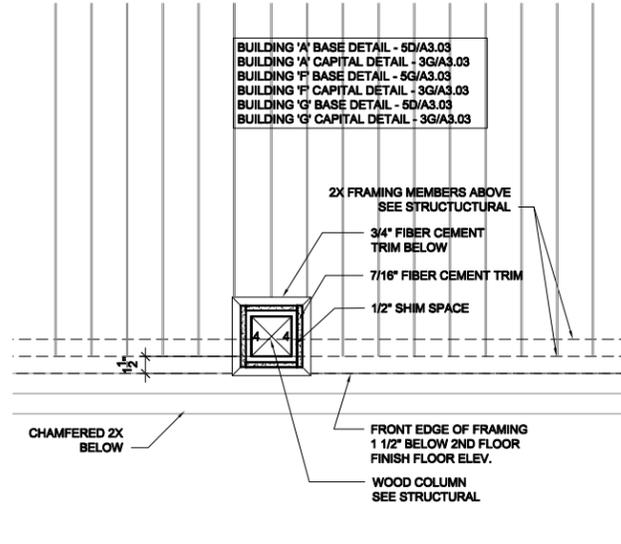
5A Plan Detail
Scale: 1 1/2" = 1'-0"



5B Plan Detail
Scale: 1 1/2" = 1'-0"



5D Plan Detail
Scale: 1 1/2" = 1'-0"



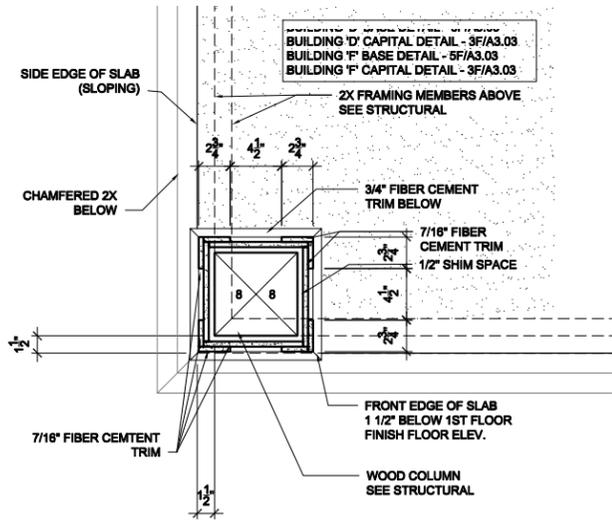
5F Plan Detail
Scale: 1 1/2" = 1'-0"

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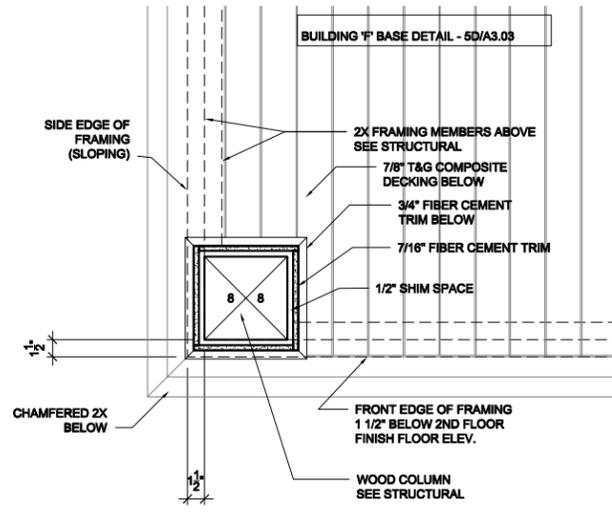
ASU
ARKANSAS STATE
UNIVERSITY

REVISIONS:

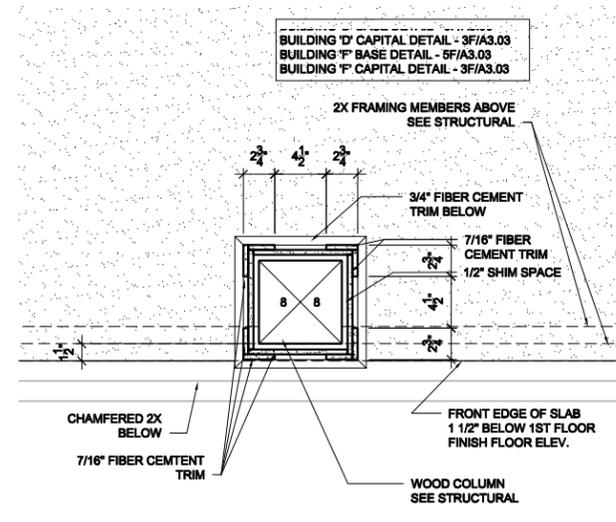
PROJECT NO. 01063
DATE: April 19, 2002
Plan Details



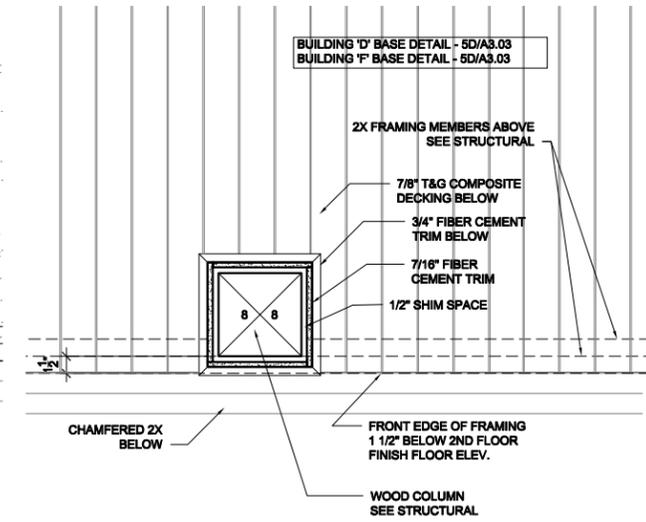
1A Plan Detail
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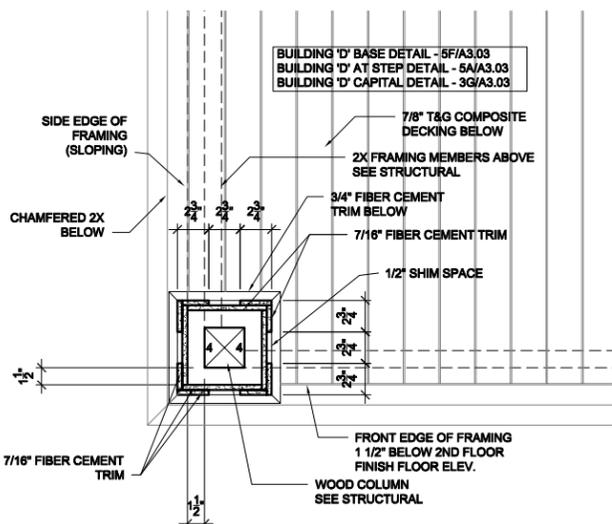
1B Plan Detail
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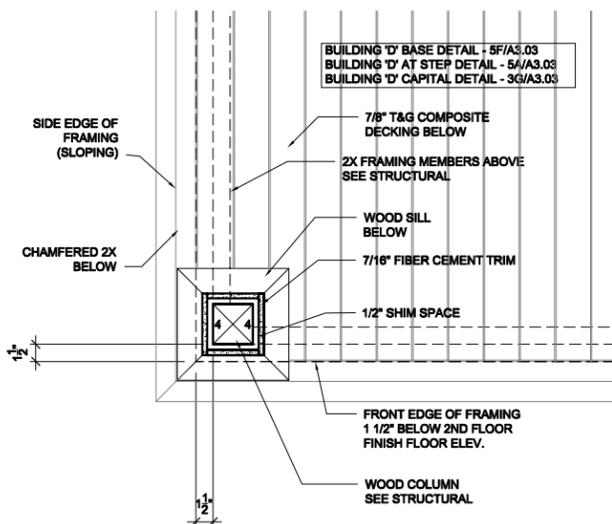
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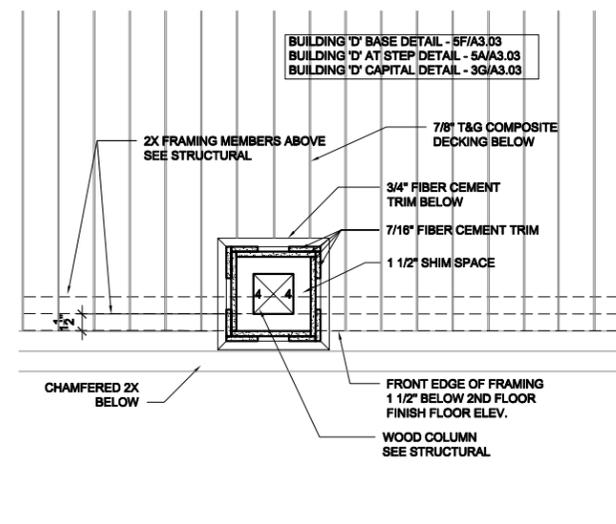
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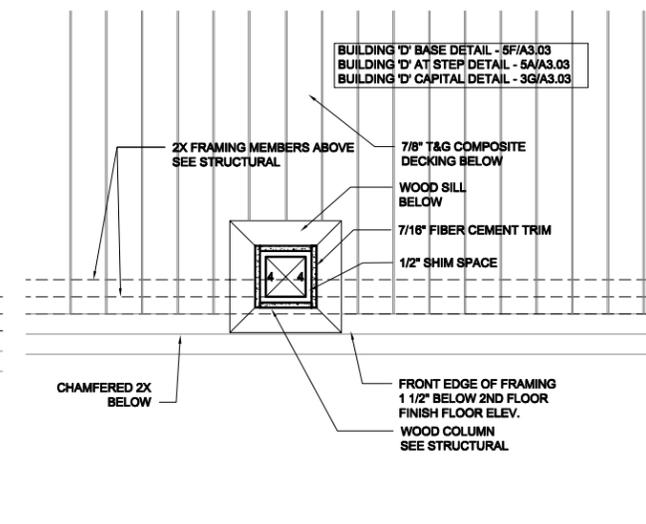
3A Plan Detail
Scale: 1 1/2" = 1'-0"



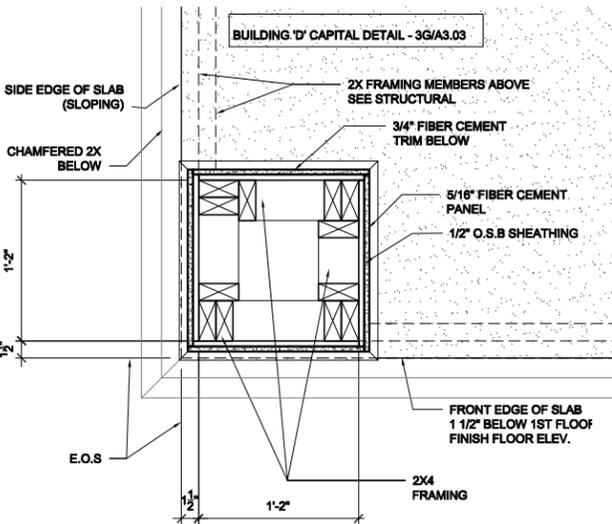
3B Plan Detail
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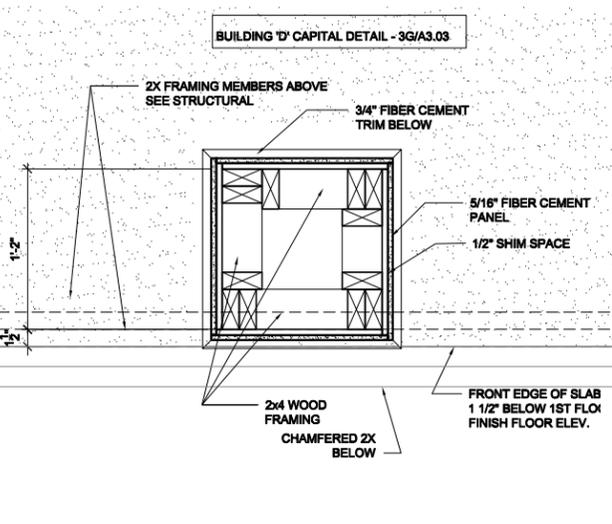
3D Plan Detail
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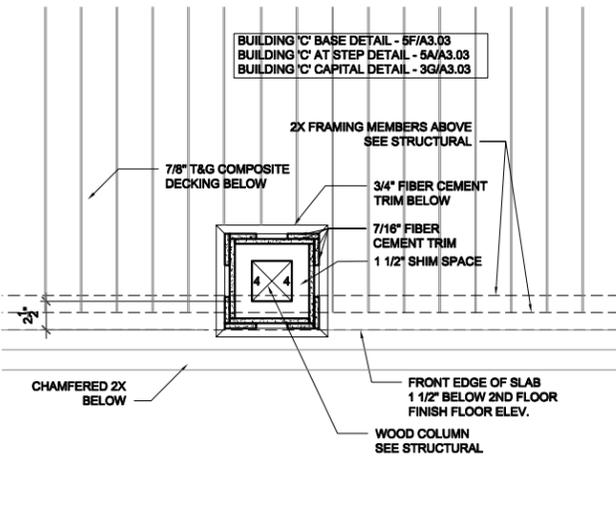
3F Plan Detail
Scale: 1 1/2" = 1'-0"



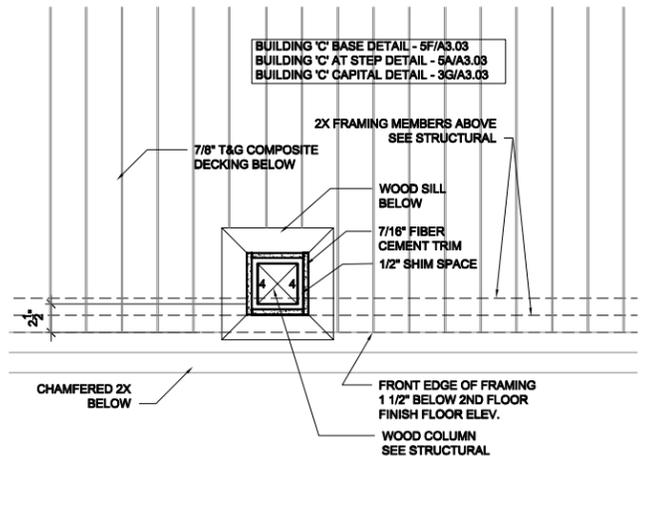
5A Plan Detail
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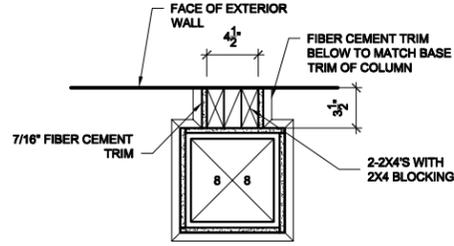
5B Plan Detail
Scale: 1 1/2" = 1'-0"



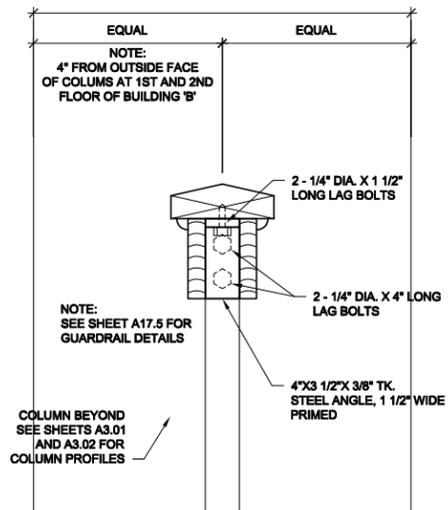
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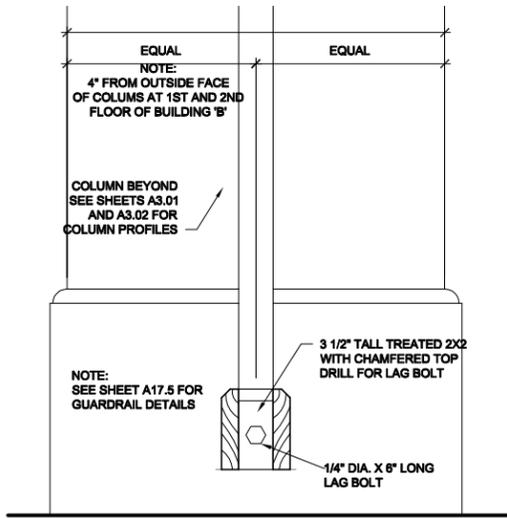
5F Plan Detail
Scale: 1 1/2" = 1'-0"



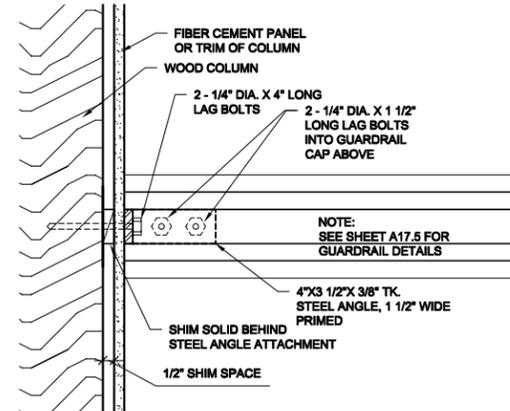
1A Column/Wall Detail
Scale: 1 1/2" = 1'-0"



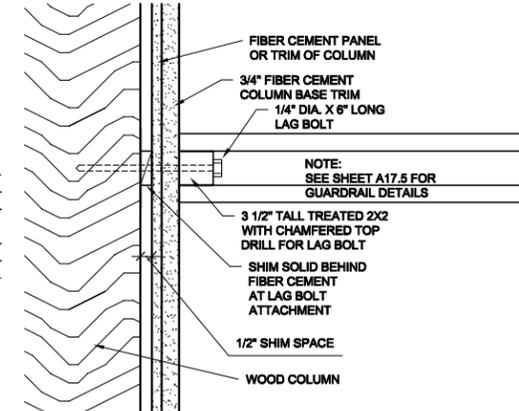
1B Section Guardrail Top
Scale: 3" = 1'-0"



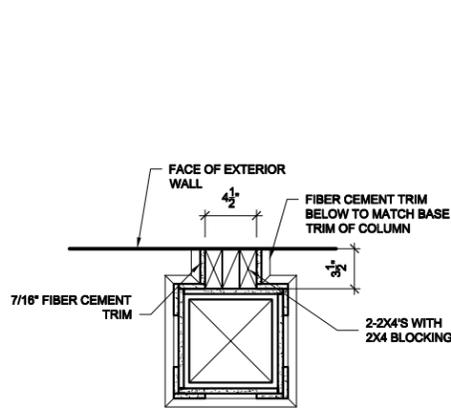
1D Section Guardrail Bottom
Scale: 3" = 1'-0"



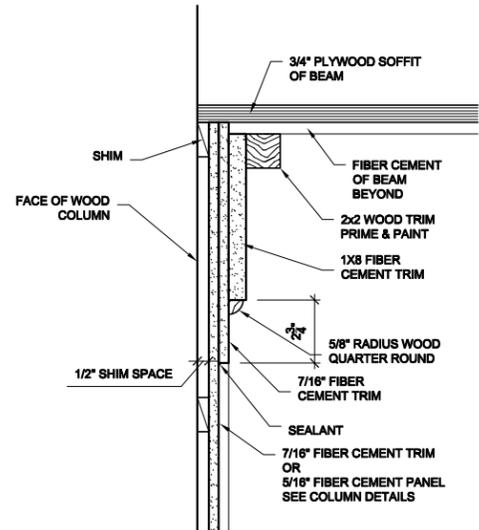
1F Attachment Detail (reflected plan) at Guardrail Top
Scale: 3" = 1'-0"



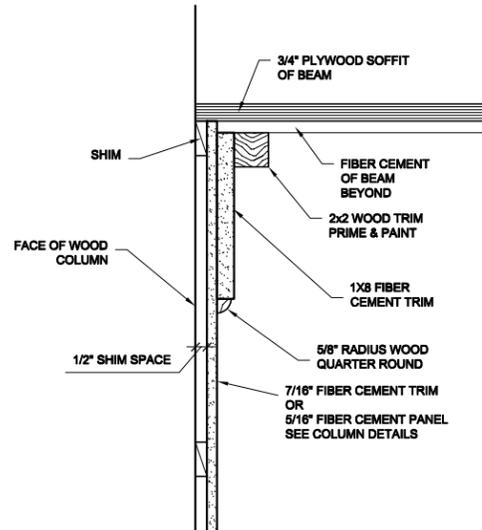
1G Attachment Detail at Guardrail Bottom
Scale: 3" = 1'-0"



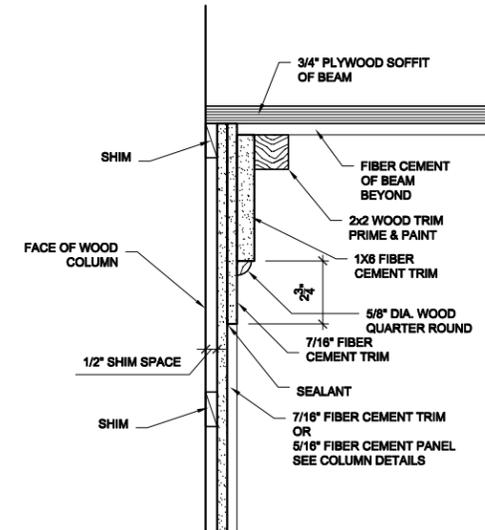
3A Column/Wall Detail
Scale: 1 1/2" = 1'-0"



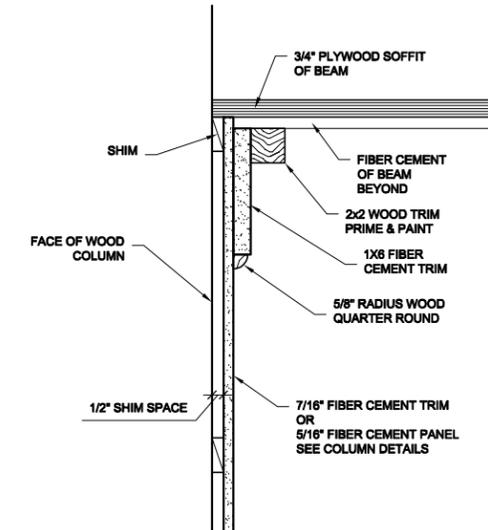
3B Column Capital Detail
Scale: 3" = 1'-0"



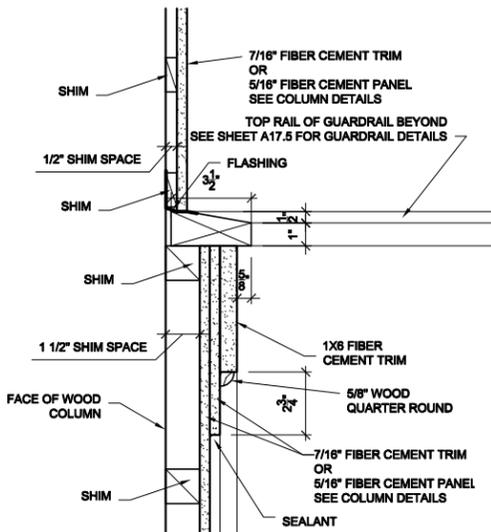
3D Column Capital Detail
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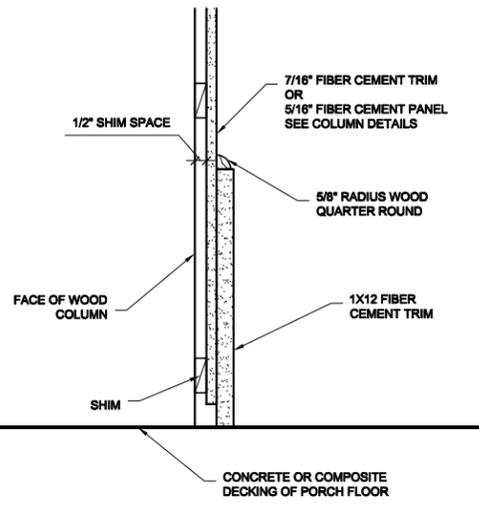
3F Column Capital Detail
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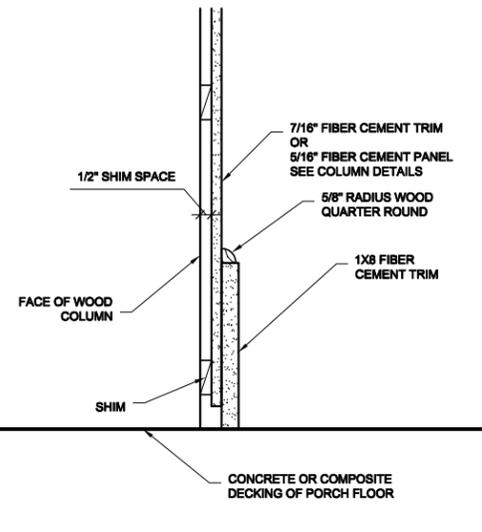
3G Column Capital Detail
Scale: 3" = 1'-0"



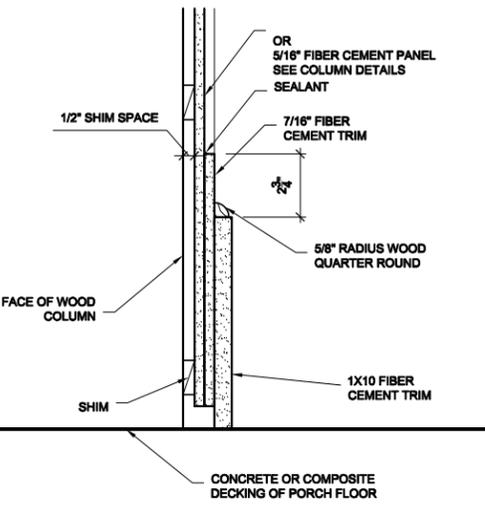
5A Stepped Column Detail
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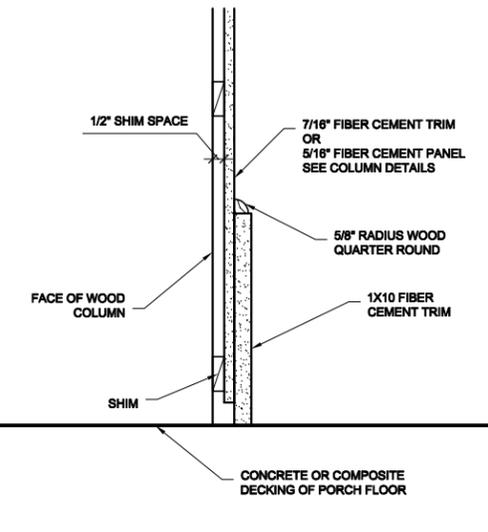
5B Column Base Detail
Scale: 3" = 1'-0"



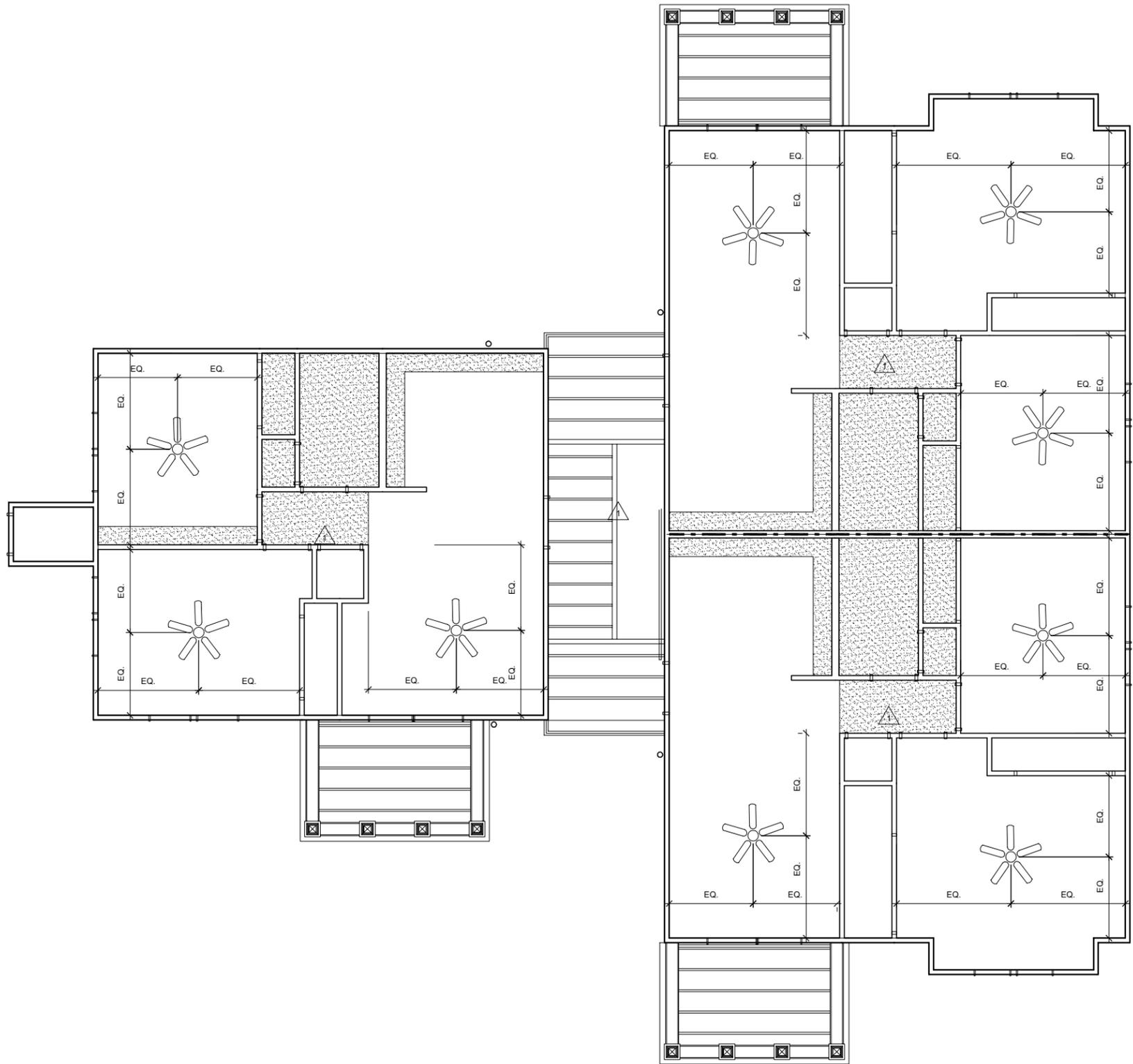
5D Column Base Detail
Scale: 3" = 1'-0"



5F Column Base Detail
Scale: 3" = 1'-0"



5G Column Base Detail
Scale: 3" = 1'-0"



LEGEND	
	3/4" CONTINUOUS SOFFIT VENT - EQUAL TO "LOMANCO, INT" MODEL 140
	1 1/2" X 5 3/8" WOOD CAR SIDING SOFFIT EQUAL TO "GREENFIELD MILLWORKS" NO. 116
	EXPOSED 2X STRUCTURAL MEMBERS
	CEILING FAN WITH LIGHT KIT SEE ELECTRICAL FIXTURE SCHEDULE
	5/8" TYPE "X" GYP. BOARD SOFFIT AT 6'-11" A.F.F. TYPICAL 7'-0" AT BATHROOMS 7'-0" OVER KITCHEN CABINETS SEE DETAIL 17A2.01
	ATTIC ACCESS SCUTTLE - 3/4" PLYWOOD DOOR WITH PIANO HINGE AND CAM LOCK 1/2" WOOD TRIM ALL AROUND PAINT ALL WOOD SURFACES TO MATCH SOFFIT

Building Type "A"
5B First Floor Reflected Ceiling Plan
 Scale: 1/4" = 1'-0"

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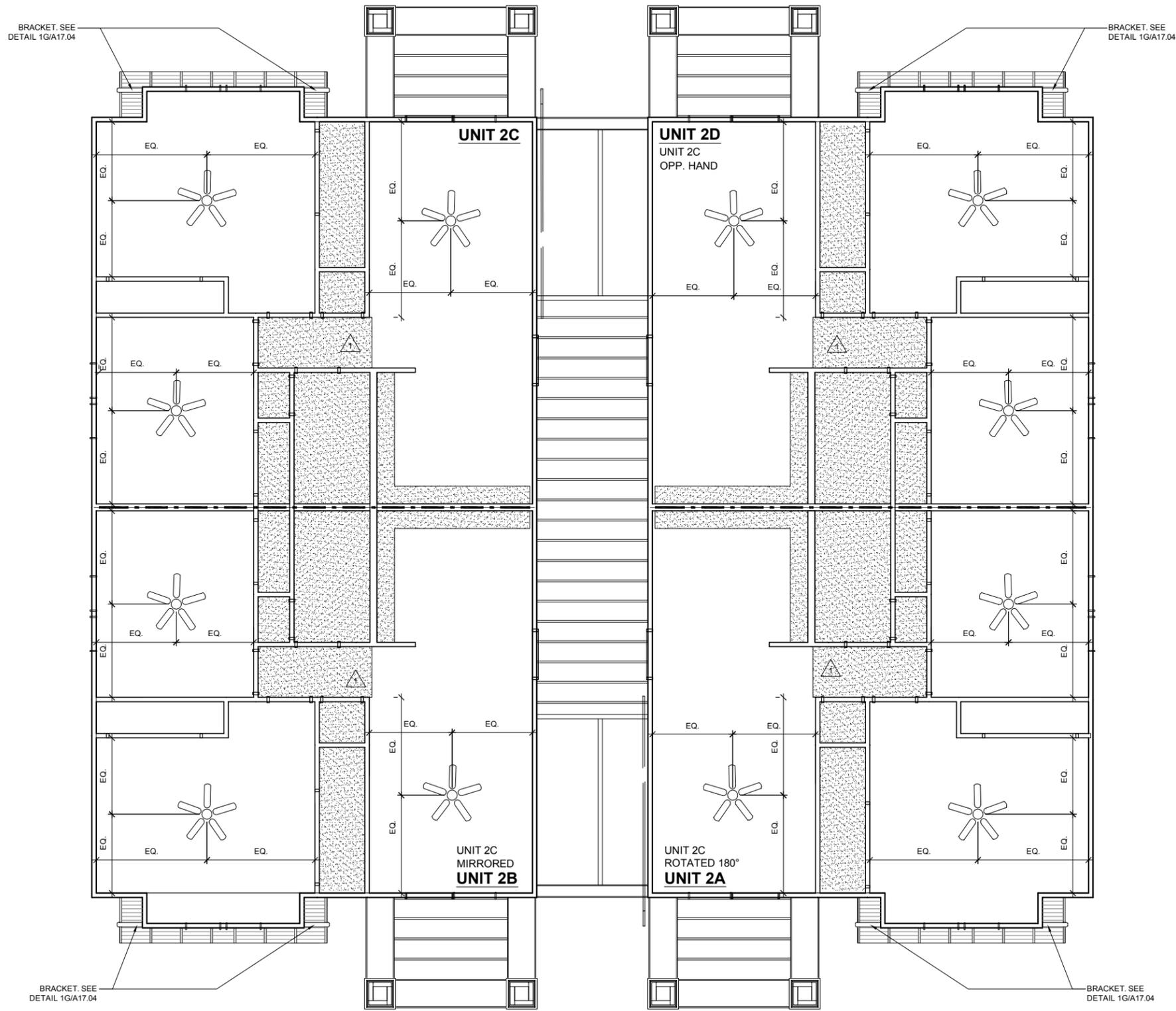


REVISIONS:

PROJECT NO. 01063
 DATE: April 19, 2002

Building Type "A"
First Floor
Reflected Ceiling Plan

A4.11



LEGEND	
	3 3/4" CONTINUOUS SOFFIT VENT - EQUAL TO "LOMANCO, INT" MODEL 140
	1 1/2" X 5 3/8" WOOD CAR SIDING SOFFIT EQUAL TO "GREENFIELD MILLWORKS" NO. 116
	EXPOSED 2X STRUCTURAL MEMBERS
	CEILING FAN WITH LIGHT KIT SEE ELECTRICAL FIXTURE SCHEDULE
	5/8" TYPE "X" GYP. BOARD SOFFIT AT 6'-11" A.F.F. TYPICAL 7'-0" AT BATHROOMS 7'-0" OVER KITCHEN CABINETS SEE DETAIL 1F/A2.01
	ATTIC ACCESS SCUTTLE - 3/4" PLYWOOD DOOR WITH PIANO HINGE AND CAM LOCK 1/2" WOOD TRIM ALL AROUND PAINT ALL WOOD SURFACES TO MATCH SOFFIT

Building Type "B"
5B Second Floor Reflected Ceiling Plan
Scale: 1/4" = 1'-0"

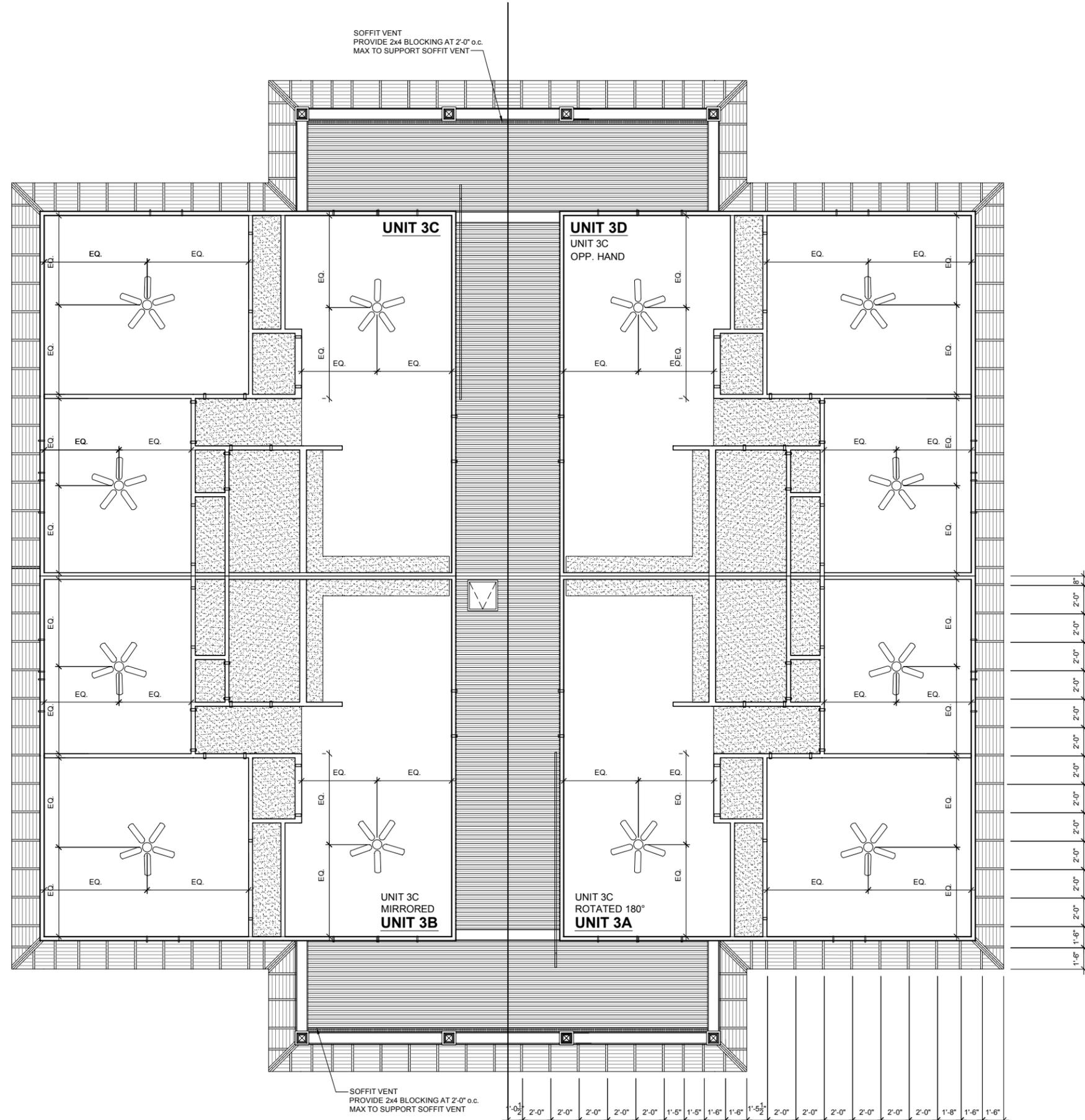
Family Student Housing
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Jonesboro, Arkansas



REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002

Building Type "B"
Second Floor
Reflected Ceiling Plan



LEGEND	
	3 3/4" CONTINUOUS SOFFIT VENT - EQUAL TO "LOMANCO, INT" MODEL 140
	1 1/16" X 5 3/8" WOOD CAR SIDING SOFFIT EQUAL TO "GREENFIELD MILLWORKS" NO. 116
	EXPOSED 2X STRUCTURAL MEMBERS
	CEILING FAN WITH LIGHT KIT SEE ELECTRICAL FIXTURE SCHEDULE
	5/8" TYPE "X" GYP. BOARD SOFFIT AT 6'-11" A.F.F. TYPICAL 7'-0" AT BATHROOMS 7'-0" OVER KITCHEN CABINETS SEE DETAIL #FA2.01
	ATTIC ACCESS SCUTTLE - 3/4" PLYWOOD DOOR WITH PIANO HINGE AND CAM LOCK 1/2" WOOD TRIM ALL AROUND PAINT ALL WOOD SURFACES TO MATCH SOFFIT

Building Type "B"
5B Third Floor Reflected Ceiling Plan
Scale: 1/4" = 1'-0"

- 1
- 2
- 3
- 4
- 5

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Arkansas State University
Jonesboro, Arkansas

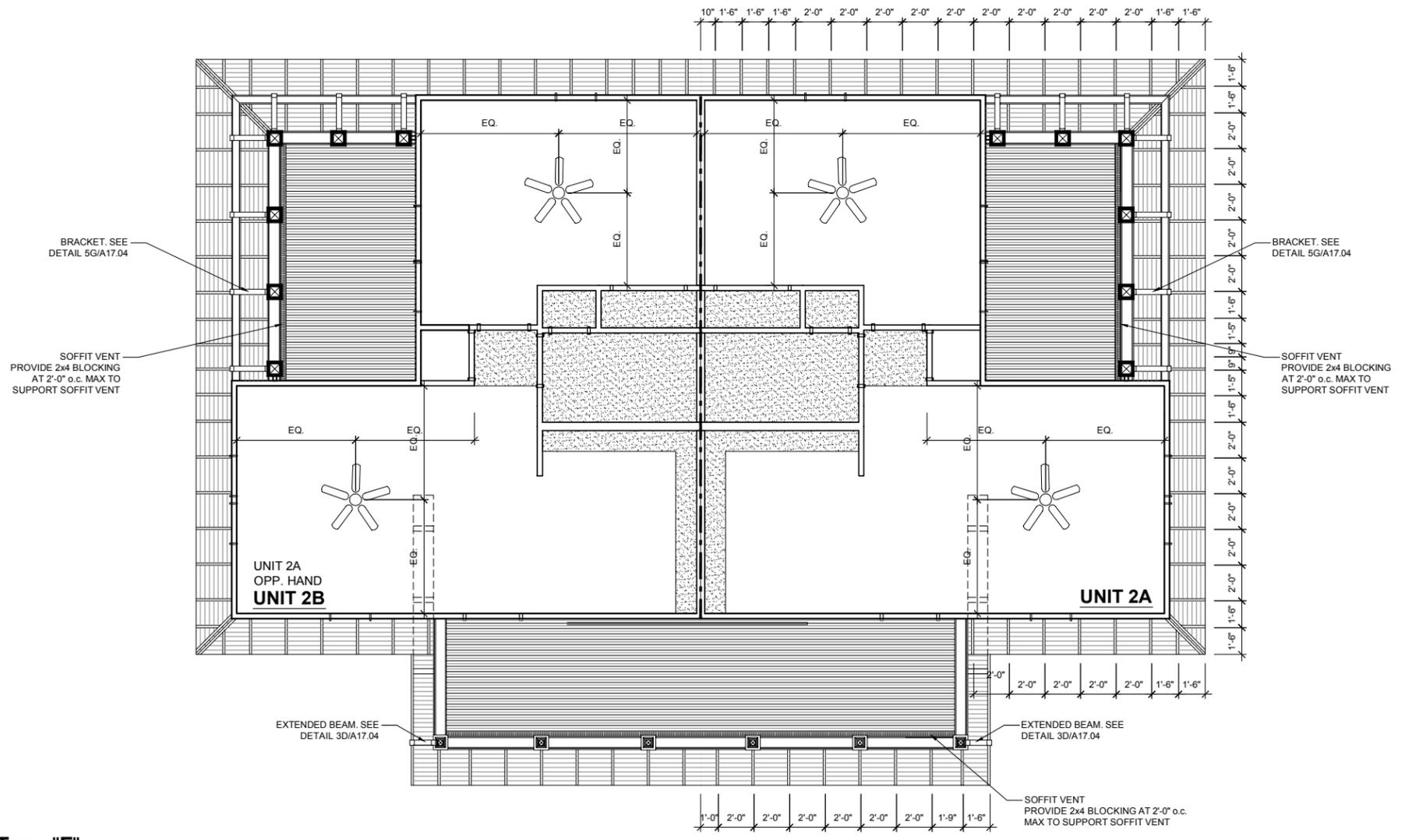


REVISIONS:	

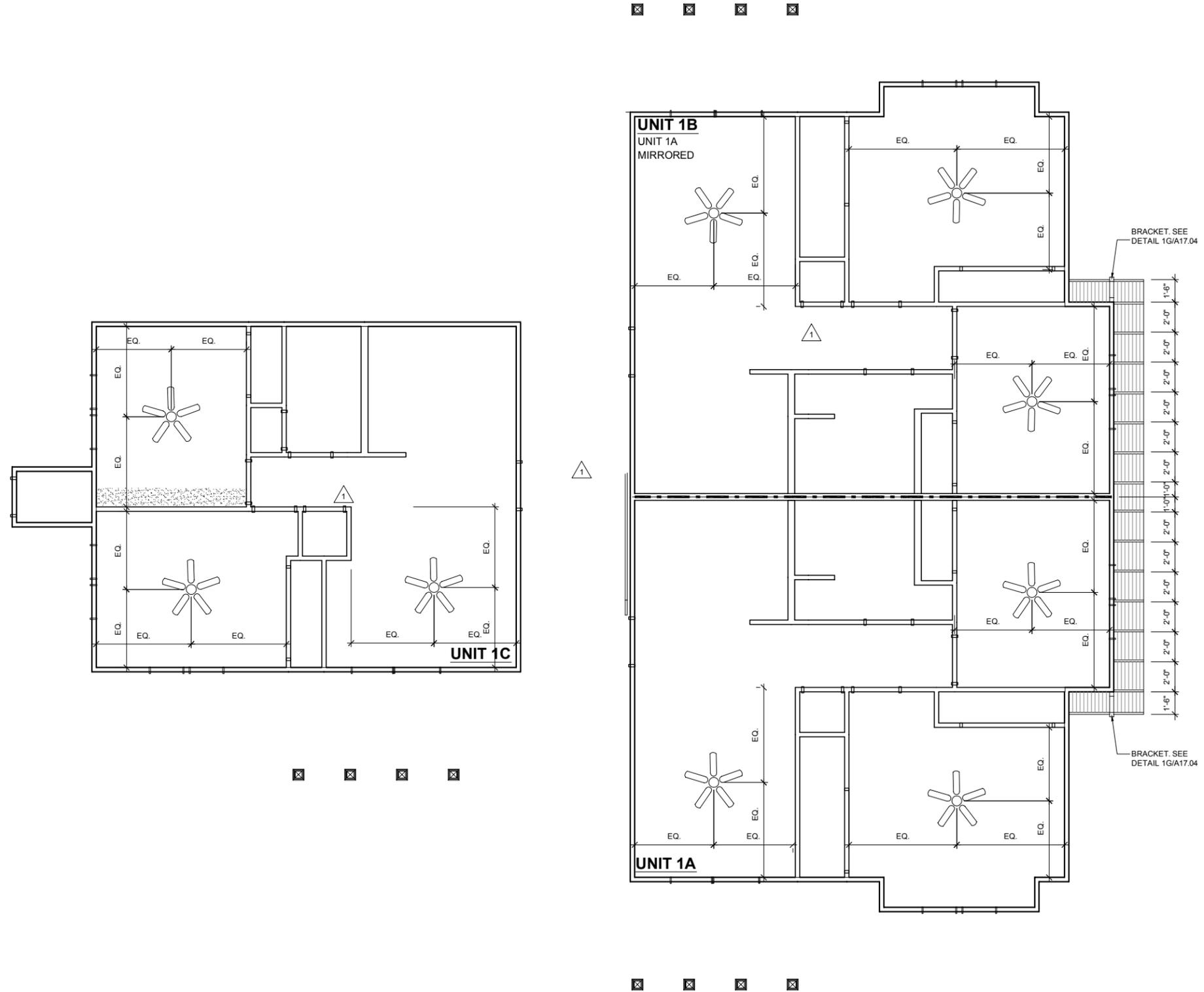
PROJECT NO. 01063
DATE: April 18, 2002
Building Type "B"
Third Floor
Reflected Ceiling Plan

LEGEND	
	3/4" CONTINUOUS SOFFIT VENT - EQUAL TO "LOMANCO, INT" MODEL 140
	1 1/2" X 5 3/8" WOOD CAR SIDING SOFFIT EQUAL TO "GREENFIELD MILLWORKS" NO. 116
	EXPOSED 2X STRUCTURAL MEMBERS
	CEILING FAN WITH LIGHT KIT SEE ELECTRICAL FIXTURE SCHEDULE
	5/8" TYPE "X" GYP. BOARD SOFFIT AT 6'-11" A.F.F. TYPICAL 7'-0" AT BATHROOMS 7'-0" OVER KITCHEN CABINETS SEE DETAIL 17A2.01
	ATTIC ACCESS SCUTTLE - 3/4" PLYWOOD DOOR WITH PIANO HINGE AND CAM LOCK 1/2" WOOD TRIM ALL AROUND PAINT ALL WOOD SURFACES TO MATCH SOFFIT

Building Type "F"
5B Second Floor Reflected Ceiling Plan
Scale: 1/4" = 1'-0"



• 1
• 2
• 3
• 4
• 5



Building Type "G"
5B First Floor Reflected Ceiling Plan
 Scale: 1/4" = 1'-0"

Family Student Housing

Arkansas State University
 Jonesboro, Arkansas



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PROJECT NO.

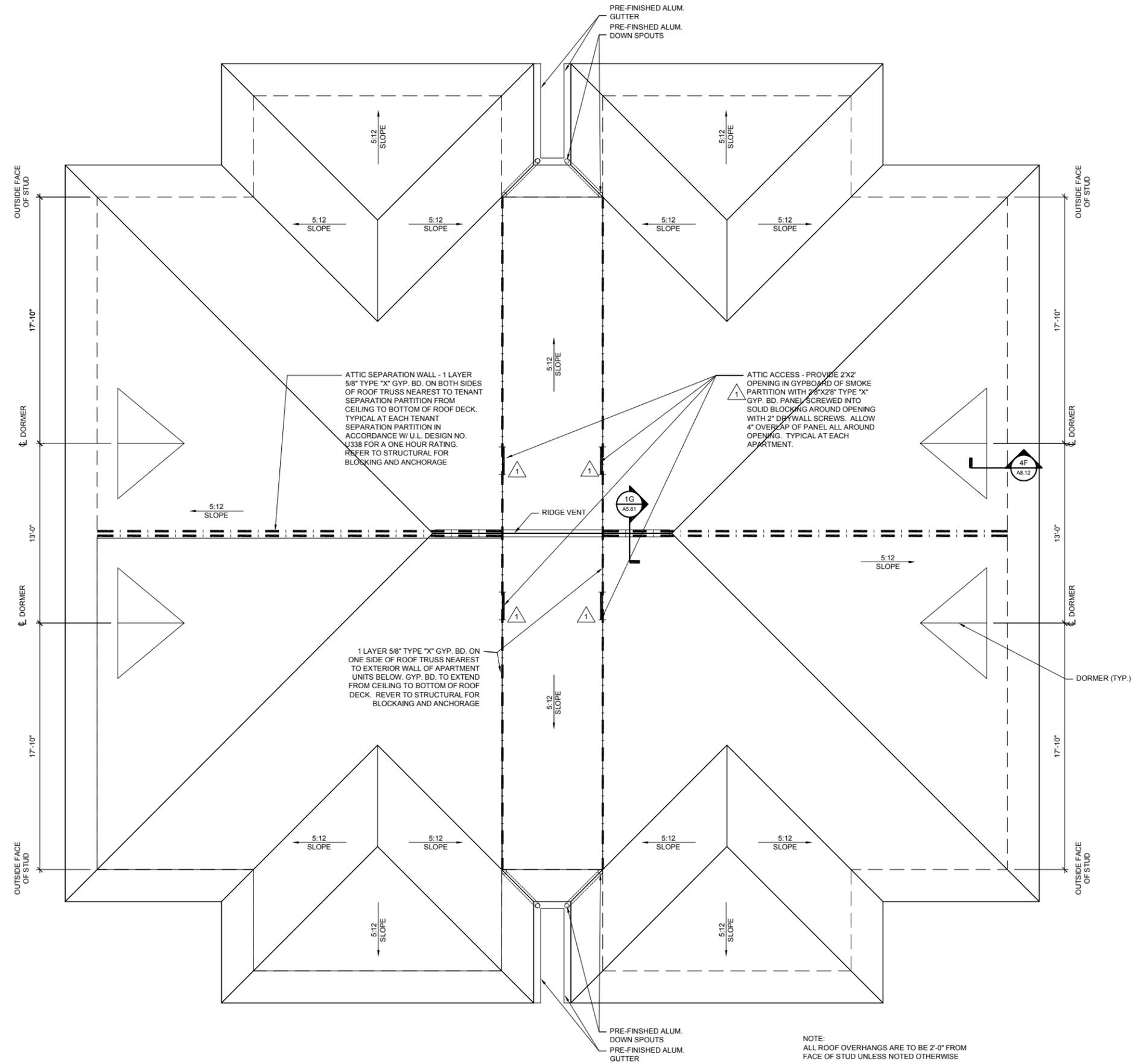
01063

DATE:

April 19, 2002

Building Type "G"
First Floor
Reflected Ceiling Plan

A4.71



Building Type "C"
5B Roof Plan
Scale: 1/4" = 1'-0"

NOTE:
ALL ROOF OVERHANGS ARE TO BE 2'-0" FROM
FACE OF STUD UNLESS NOTED OTHERWISE

Family Student Housing

**Arkansas State University
Jonesboro, Arkansas**



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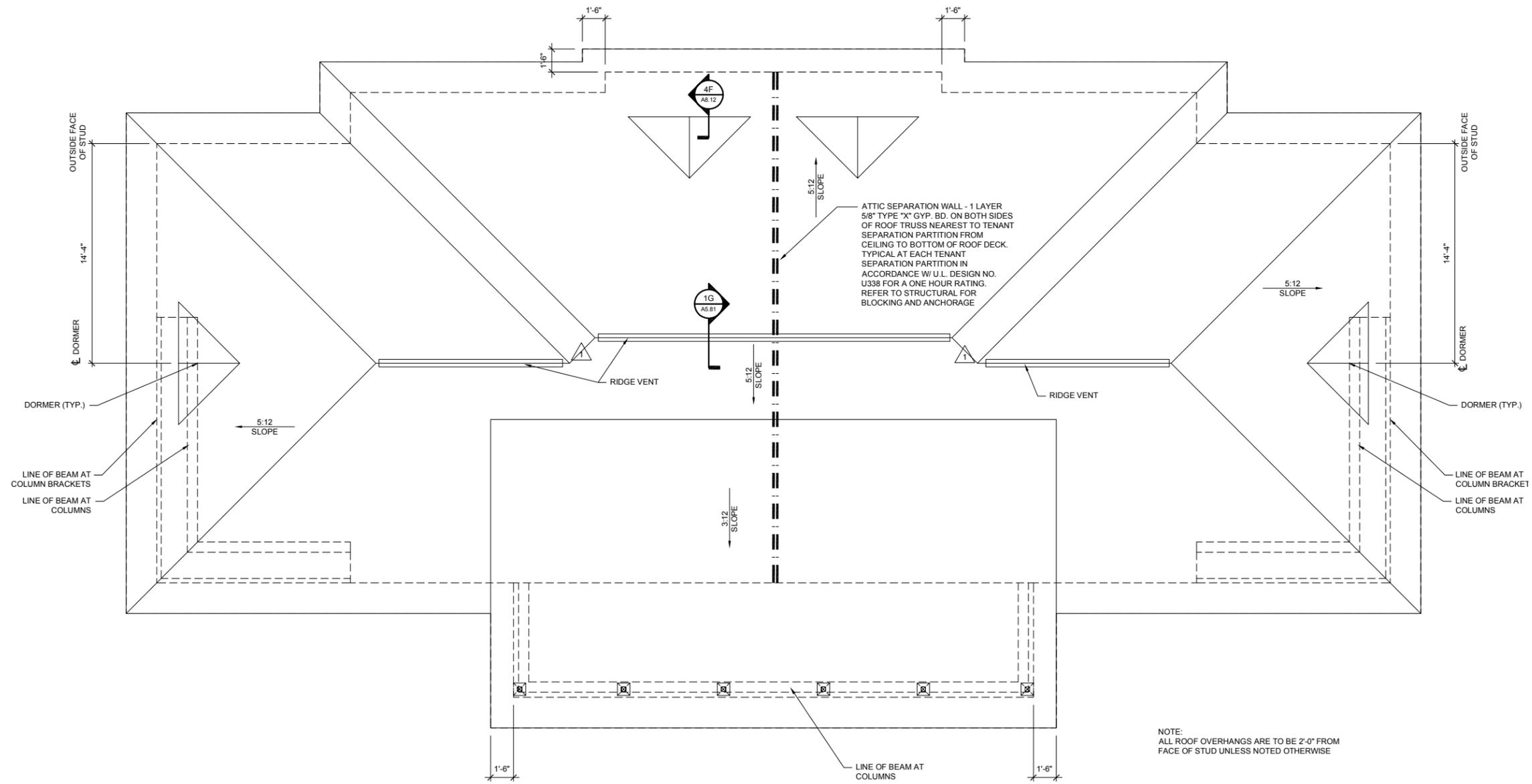
6/4/02 - MISC. REVISIONS

PROJECT NO. 01063

DATE: April 19, 2002

Building Type "C"
Roof Plan

A5.31



Building Type "D"
5B Roof Plan
 Scale: 1/4" = 1'-0"

Family Student Housing

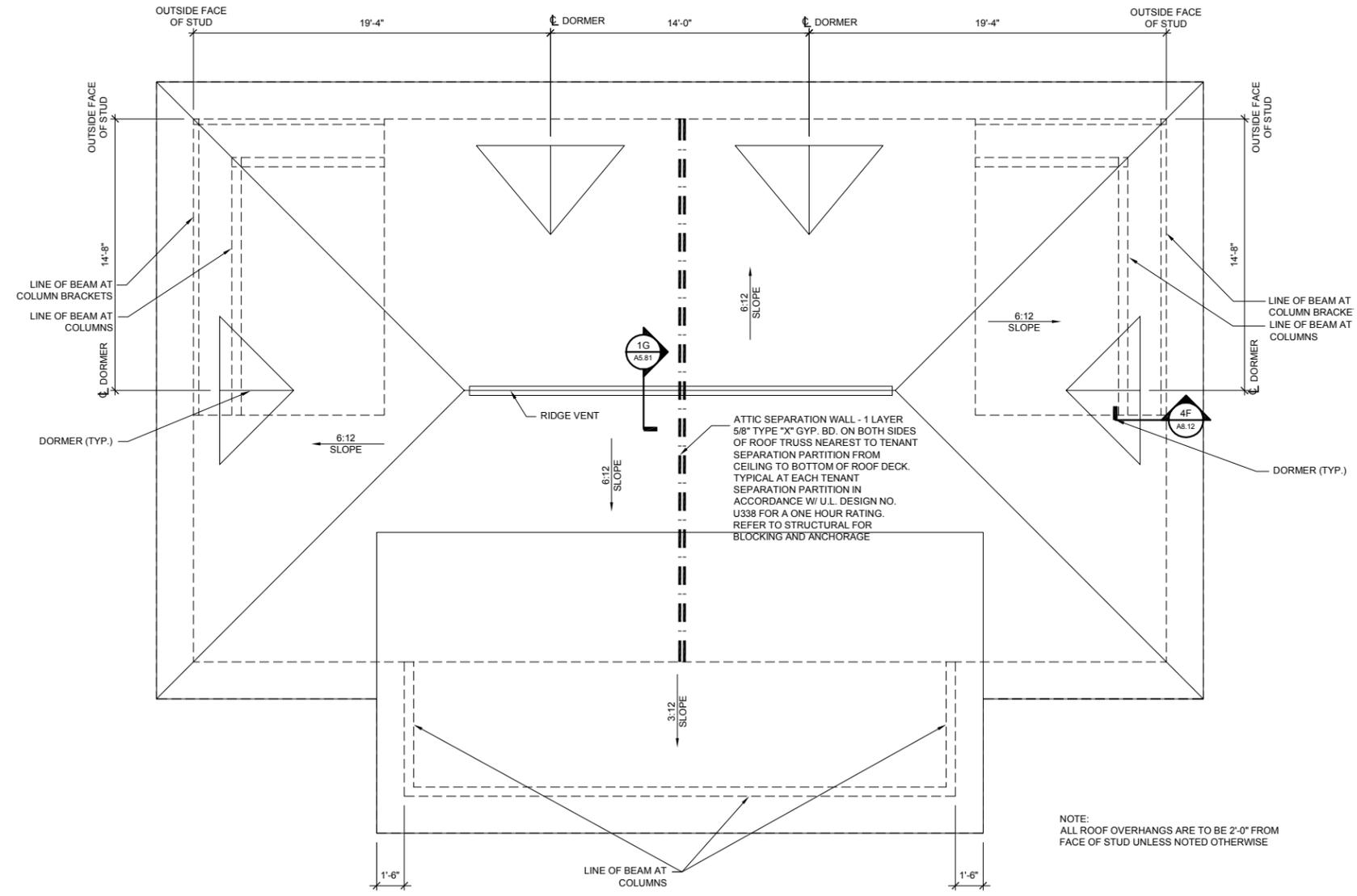
Arkansas State University
 Jonesboro, Arkansas



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PROJECT NO. 01063
 DATE: April 19, 2002
Building Type "D"
Roof Plan

A5.41



5B Building Type "F" Roof Plan
Scale: 1/4" = 1'-0"

Family Student Housing

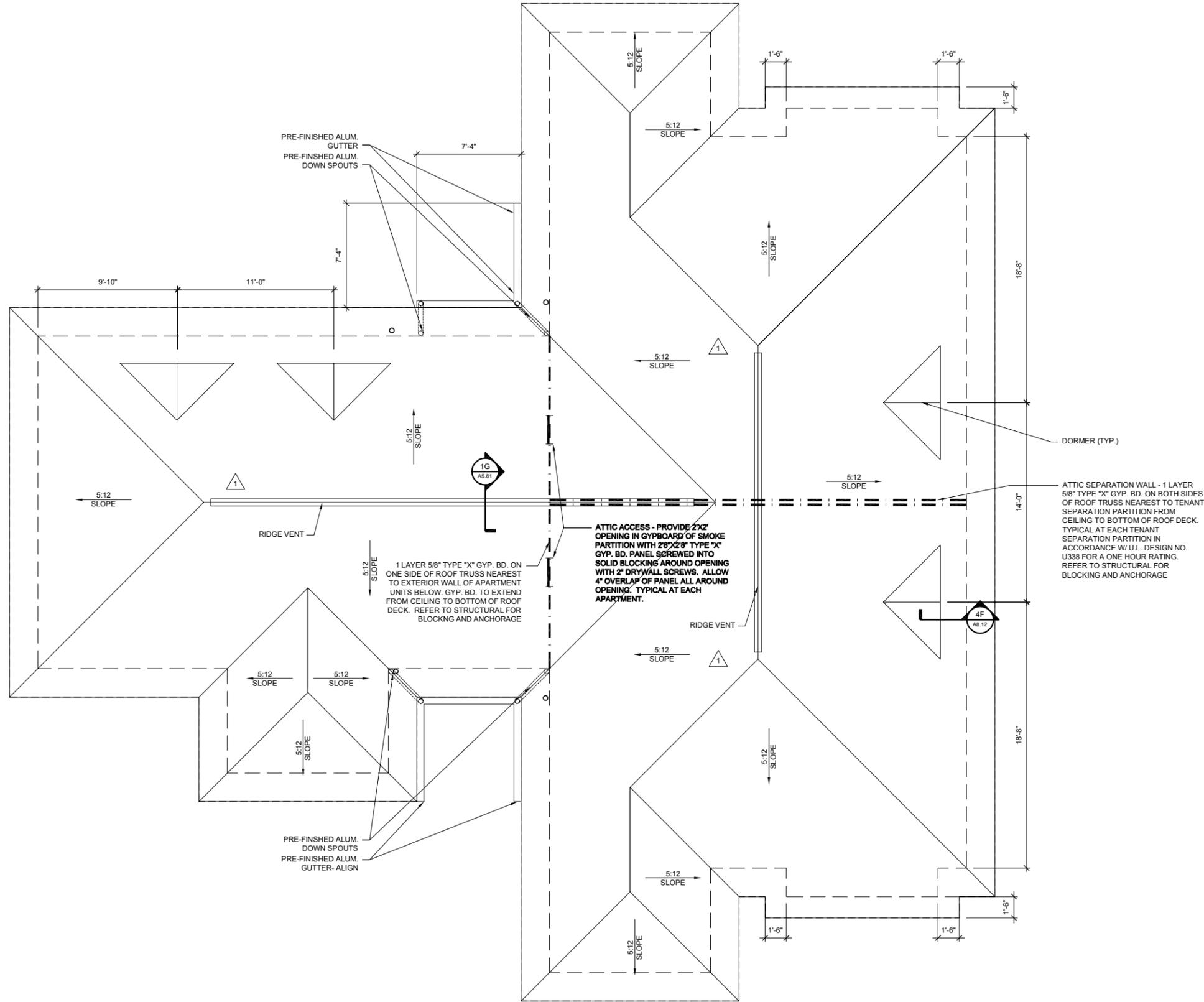
**Arkansas State University
Jonesboro, Arkansas**



REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "F" Roof Plan

A5.61



NOTE:
ALL ROOF OVERHANGS ARE TO BE 2'-0" FROM
FACE OF STUD UNLESS NOTED OTHERWISE

5B Building Type "G"
Roof Plan
Scale: 1/4" = 1'-0"

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REVISIONS:	
△ 6/4/02 - MISC. REVISIONS	PROJECT NO. 01063
	DATE: April 19, 2002
	Building Type "G" Roof Plan

A5.71

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3F CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAIR
6J 1x6 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML. VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLUTTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7P SEALANT
7Q R-30 FIBERGLASS BATT INSULATION
7R PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRROR GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Back Elevation
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Front Elevation
Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas

REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "A"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAIR
6J 1x6 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 MIL VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRRORRED GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Left Side Elevation
(from front)
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Right Side Elevation
(from front)
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas

REVISIONS:

PROJECT NO.
01063
DATE:
April 19, 2002
Building Type "A"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

DIVISION 2 - SITE CONSTRUCTION

- 2A COMPACTED FILL
 - 2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
- 3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
 - 3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
 - 3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
 - 3D NOT USED
 - 3E 1/2" EXPANSION JOINT MATERIAL
 - 3E CONCRETE RAMP
 - 3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT

DIVISION 5 - METALS

- 5A METAL PAN STAIR
- 5B STEEL TUBE (RE: STRUCTURAL)
- 5C STEEL ANGLE (RE: STRUCTURAL)
- 5D STEEL DECK (RE: STRUCTURAL)
- 5E 9/16" CENTERING (RE: STRUCTURAL)

DIVISION 6 - WOOD & PLASTICS

- 6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
- 6B WOOD RAILING, PICKETS, AND CAPS
- 6C EXTERIOR WOOD TRIM
- 6D 4x4 WOOD BRACKET
- 6E 2x6 WOOD BLOCKING
- 6F 1X WOOD SILL
- 6G 1X WOOD APRON
- 6H WOOD STAIR
- 6J 1x6 T & G DECKING
- 6K 3/4" PLYWOOD DECKING
- 6L PRE MANUFACTURED WOOD TRUSS
- 6M CONTINUOUS GROOVE WOOD CAR SIDING
- 6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
- 6P 2X WOOD HEADER
- 6Q 7/8" THK. T & G COMPOSITE DECKING
- 6R 2x10 WOOD JOISTS @ 16" O.C.
- 6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
- 6T 1x4 WOOD TRIM
- 6U 3/4" A.C. EXTERIOR PLYWOOD

DIVISION 7 - THERMAL & MOISTURE PROTECTION

- 7A 6 ML VAPOR BARRIER
- 7B 1/2" OSB EXTERIOR SHEATHING
- 7C WEATHER RESISTANT MEMBRANE
- 7D 2.3x4" EXPOSURE FIBER-CEMENT SIDING
- 7E 6" EXPOSURE FIBER-CEMENT SIDING
- 7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
- 7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
- 7H BLOWN INSULATION
- 7J 3/4" EXT. PLYWOOD SHEATHING
- 7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
- 7L BACKER ROD AND SEALANT
- 7M PRE-FINISHED METAL FLASHING
- 7N SEALANT
- 7O R-30 FIBERGLASS BATT INSULATION
- 7P PRE-FINISHED ALUMINUM SOFFIT VENT
- 7S PRE-FINISHED ALUMINUM VENT
- 7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
- 7U 3/4" THK FIBER-CEMENT TRIM

DIVISION 8 - DOORS & WINDOWS

- 8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
- 8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
- 8C FLUSH PANEL STEEL DOOR
- 8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING

DIVISION 9 - FINISHES

- 9A 5/8" GYPSUM BOARD
- 9B NOT USED
- 9C BASE AS SCHEDULED
- 9D METAL "J" MOLD
- 9E METAL CORNER BEAD
- 9F 2x4 WOOD STUD @ 16" O.C.
- 9G 2x6 WOOD STUD @ 16" O.C.
- 9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
- 9J NOT USED
- 9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD

DIVISION 10 - SPECIALTIES

- 10A 1/4" MIRROR GLASS
- 10B ACCORDIAN PARTITION
- 10C ACCORDIAN PARTITION CLOSER CATCH
- 10D FIRE EXTINGUISHER CABINET

DIVISION 11 - EQUIPMENT

- 11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
- 11B WALL MTD. VISUAL DISPLAY BOARD
- 11C PROJECTION SCREEN

DIVISION 15 - MECHANICAL

- 15A CONDENSING UNIT (RE: MECHANICAL)
- 15B SUPPLY DIFFUSER (RE: MECHANICAL)
- 15C RETURN DIFFUSER (RE: MECHANICAL)
- 15D EXHAUST FAN (RE: MECHANICAL)

DIVISION 16 - ELECTRICAL

- 16A RECESSED CAN LIGHT (RE: ELECTRICAL)
- 16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Front & Back
Elevation
Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

NO.	DATE	DESCRIPTION

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "B"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6J 1x8 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE-MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2.3x4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRROR GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Right & Left Side Elevation
(from front)
Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01063
DATE:
April 19, 2002
Building Type "B"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAIR
6I 1x6 T & G DECKING
6J 3/4" PLYWOOD DECKING
6K PRE MANUFACTURED WOOD TRUSS
6L CONTINUOUS GROOVE WOOD CAR SIDING
6M EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6N 2x WOOD HEADER
6O 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7Q PRE-FINISHED ALUMINUM VENT
7R EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRRORRED GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Back Elevation
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Front Elevation
Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas

REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "C"
Exterior Elevations



3B Left Side Elevation
(from front)
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Right Side Elevation
(from front)
Scale: 1/4" = 1'-0"

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
- 2A COMPACTED FILL
- 2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
- 3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
- 3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
- 3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
- 3D NOT USED
- 3E 1/2" EXPANSION JOINT MATERIAL
- 3E CONCRETE RAMP
- 3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
- 5A METAL PAN STAIR
- 5B STEEL TUBE (RE: STRUCTURAL)
- 5C STEEL ANGLE (RE: STRUCTURAL)
- 5D STEEL DECK (RE: STRUCTURAL)
- 5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
- 6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
- 6B WOOD RAILING, PICKETS, AND CAPS
- 6C EXTERIOR WOOD TRIM
- 6D 4x4 WOOD BRACKET
- 6E 2x6 WOOD BLOCKING
- 6F 1x WOOD SILL
- 6G 1x WOOD APRON
- 6H WOOD STAIR
- 6J 1x6 T & G DECKING
- 6K 3/4" PLYWOOD DECKING
- 6L PRE MANUFACTURED WOOD TRUSS
- 6M CONTINUOUS GROOVE WOOD CAR SIDING
- 6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
- 6P 2x WOOD HEADER
- 6Q 7/8" THK. T & G COMPOSITE DECKING
- 6R 2x10 WOOD JOISTS @ 16" O.C.
- 6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
- 6T 1x4 WOOD TRIM
- 6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
- 7A 6 ML. VAPOR BARRIER
- 7B 1/2" OSB EXTERIOR SHEATHING
- 7C WEATHER RESISTANT MEMBRANE
- 7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
- 7E 6" EXPOSURE FIBER-CEMENT SIDING
- 7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
- 7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
- 7H BLOWN INSULATION
- 7J 3/4" EXT. PLYWOOD SHEATHING
- 7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
- 7L BACKER ROD AND SEALANT
- 7M PRE-FINISHED METAL FLASHING
- 7N SEALANT
- 7O R-30 FIBERGLASS BATT INSULATION
- 7R PRE-FINISHED ALUMINUM SOFFIT VENT
- 7S PRE-FINISHED ALUMINUM VENT
- 7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
- 7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
- 8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
- 8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
- 8C FLUSH PANEL STEEL DOOR
- 8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
- 9A 5/8" GYPSUM BOARD
- 9B NOT USED
- 9C BASE AS SCHEDULED
- 9D METAL "J" MOLD
- 9E METAL CORNER BEAD
- 9F 2x4 WOOD STUD @ 16" O.C.
- 9G 2x6 WOOD STUD @ 16" O.C.
- 9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
- 9J NOT USED
- 9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
- 10A 1/4" MIRRORRED GLASS
- 10B ACCORDIAN PARTITION
- 10C ACCORDIAN PARTITION CLOSER CATCH
- 10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
- 11A ENVIRONMENTAL CHAMBER. (O.F.O.I.)
- 11B WALL MTD. VISUAL DISPLAY BOARD
- 11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
- 15A CONDENSING UNIT (RE: MECHANICAL)
- 15B SUPPLY DIFFUSER (RE: MECHANICAL)
- 15C RETURN DIFFUSER (RE: MECHANICAL)
- 15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
- 16A RECESSED CAN LIGHT (RE: ELECTRICAL)
- 16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "C"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

DIVISION 2 - SITE CONSTRUCTION

- 2A COMPACTED FILL
 - 2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
- 3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
 - 3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
 - 3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
 - 3D NOT USED
 - 3E 1/2" EXPANSION JOINT MATERIAL
 - 3F CONCRETE RAMP
 - 3G 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT

DIVISION 5 - METALS

- 5A METAL PAN STAIR
- 5B STEEL TUBE (RE: STRUCTURAL)
- 5C STEEL ANGLE (RE: STRUCTURAL)
- 5D STEEL DECK (RE: STRUCTURAL)
- 5E 9/16" CENTERING (RE: STRUCTURAL)

DIVISION 6 - WOOD & PLASTICS

- 6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
- 6B WOOD RAILING, PICKETS, AND CAPS
- 6C EXTERIOR WOOD TRIM
- 6D 4x4 WOOD BRACKET
- 6E 2x6 WOOD BLOCKING
- 6F 1x WOOD SILL
- 6G 1x WOOD APRON
- 6H WOOD STAR
- 6I 1x6 T & G DECKING
- 6J 3/4" PLYWOOD DECKING
- 6K PRE MANUFACTURED WOOD TRUSS
- 6L CONTINUOUS GROOVE WOOD CAR SIDING
- 6M EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
- 6N 2x WOOD HEADER
- 6O 7/8" THK. T & G COMPOSITE DECKING
- 6P 2x10 WOOD JOISTS @ 16" O.C.
- 6Q PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
- 6R 1x4 WOOD TRIM
- 6S 3/4" A.C. EXTERIOR PLYWOOD

DIVISION 7 - THERMAL & MOISTURE PROTECTION

- 7A 6 ML. VAPOR BARRIER
- 7B 1/2" OSB EXTERIOR SHEATHING
- 7C WEATHER RESISTANT MEMBRANE
- 7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
- 7E 6" EXPOSURE FIBER-CEMENT SIDING
- 7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
- 7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
- 7H BLOWN INSULATION
- 7I 3/4" EXT. PLYWOOD SHEATHING
- 7J DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
- 7K BACKER ROD AND SEALANT
- 7L PRE-FINISHED METAL FLASHING
- 7M SEALANT
- 7N R-30 FIBERGLASS BATT INSULATION
- 7O PRE-FINISHED ALUMINUM SOFFIT VENT
- 7P PRE-FINISHED ALUMINUM VENT
- 7Q EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
- 7R 3/4" THK FIBER-CEMENT TRIM

DIVISION 8 - DOORS & WINDOWS

- 8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
- 8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
- 8C FLUSH PANEL STEEL DOOR
- 8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING

DIVISION 9 - FINISHES

- 9A 5/8" GYPSUM BOARD
- 9B NOT USED
- 9C BASE AS SCHEDULED
- 9D METAL "J" MOLD
- 9E METAL CORNER BEAD
- 9F 2x4 WOOD STUD @ 16" O.C.
- 9G 2x6 WOOD STUD @ 16" O.C.
- 9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
- 9J NOT USED
- 9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD

DIVISION 10 - SPECIALTIES

- 10A 1/4" MIRROR GLASS
- 10B ACCORDIAN PARTITION
- 10C ACCORDIAN PARTITION CLOSER CATCH
- 10D FIRE EXTINGUISHER CABINET

DIVISION 11 - EQUIPMENT

- 11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
- 11B WALL MTD. VISUAL DISPLAY BOARD
- 11C PROJECTION SCREEN

DIVISION 15 - MECHANICAL

- 15A CONDENSING UNIT (RE: MECHANICAL)
- 15B SUPPLY DIFFUSER (RE: MECHANICAL)
- 15C RETURN DIFFUSER (RE: MECHANICAL)
- 15D EXHAUST FAN (RE: MECHANICAL)

DIVISION 16 - ELECTRICAL

- 16A RECESSED CAN LIGHT (RE: ELECTRICAL)
- 16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Rear Elevation
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Front Elevation
Scale: 1/4" = 1'-0"

Family Student Housing

Arkansas State University
Jonesboro, Arkansas

KEYED NOTES AND MATERIAL LEGEND

DIVISION 2 - SITE CONSTRUCTION

2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL

DIVISION 3 - CONCRETE

3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT

DIVISION 5 - METALS

5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)

DIVISION 6 - WOOD & PLASTICS

6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6J 1x6 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD

DIVISION 7 - THERMAL & MOISTURE PROTECTION

7A 6 ML VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM

DIVISION 8 - DOORS & WINDOWS

8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING

DIVISION 9 - FINISHES

9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "J" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD

DIVISION 10 - SPECIALTIES

10A 1/4" MIRROR GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET

DIVISION 11 - EQUIPMENT

11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN

DIVISION 15 - MECHANICAL

15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)

DIVISION 16 - ELECTRICAL

16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Left Side Elevation (from front)
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05 FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING STREET ADDRESSES



5B Right Side Elevation (from front)
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

NO.	DATE	DESCRIPTION

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "D" Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6J 1x6 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML. VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRRORRED GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Rear Elevation
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Front Elevation
Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



3B Left Side Elevation
(from front)
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Right Side Elevation
(from front)
Scale: 1/4" = 1'-0"

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6J 1x6 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML. VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7Q PRE-FINISHED ALUMINUM VENT
7R PRE-FINISHED ALUMINUM SOFFIT Baffle
7S 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRROR GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "F"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6J 1x6 T & G DECKING
6K 3/4" PLYWOOD DECKING
6L PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFFER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML. VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7R PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRROR GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



3B Back Elevation
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Front Elevation
Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas

REVISIONS:

NO.	DESCRIPTION

PROJECT NO. 01063
DATE: April 19, 2002
Building Type "G"
Exterior Elevations

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3E CONCRETE RAMP
3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6I 1x6 T & G DECKING
6J 3/4" PLYWOOD DECKING
6L PRE-MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML. VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7R PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRRORRED GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

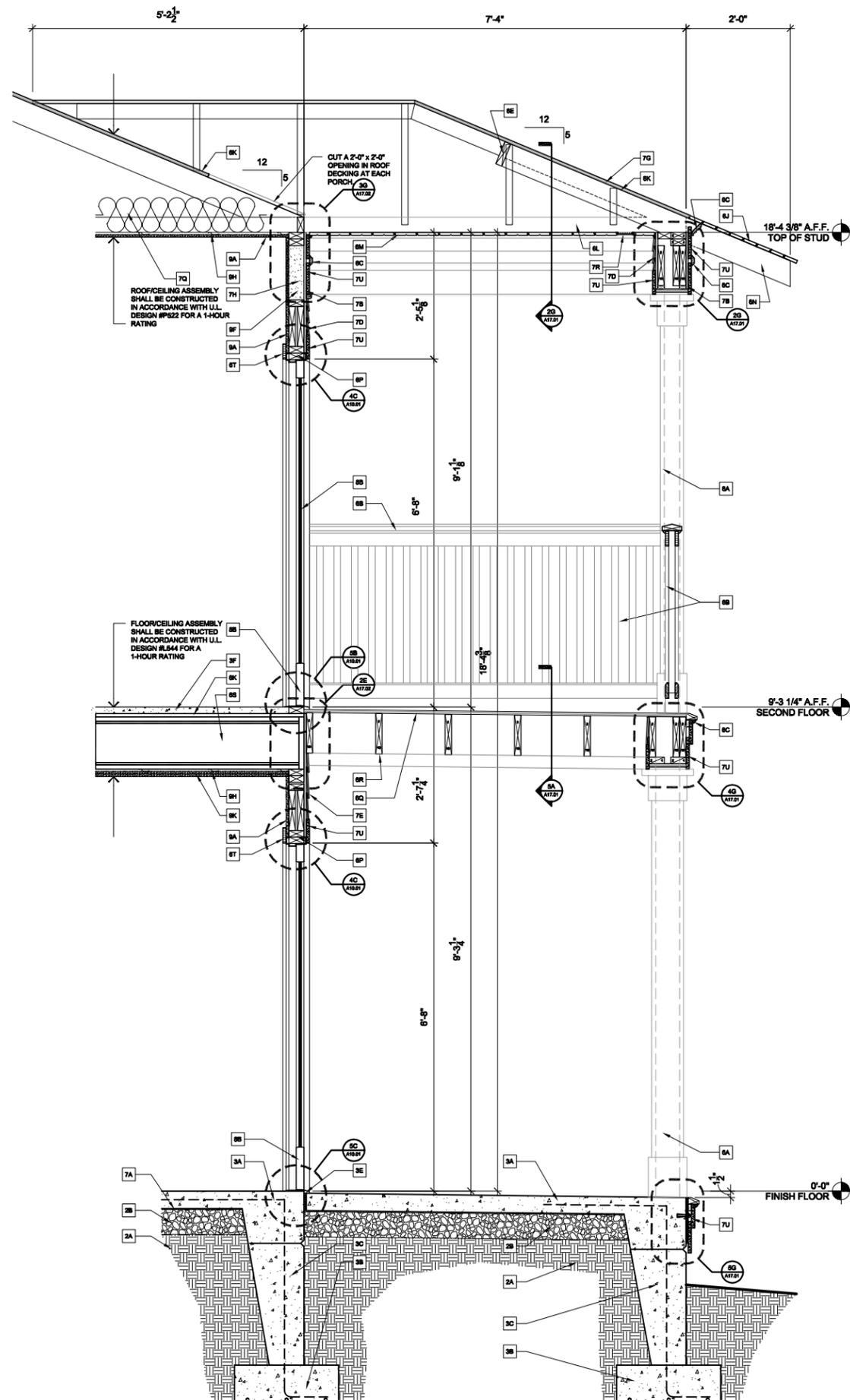


3B Left Side Elevation
(from front)
Scale: 1/4" = 1'-0"

NOTE:
WOOD PORCH RAILINGS INDICATED ON BUILDING ELEVATIONS
ARE GENERIC REPRESENTATIONS. REFER TO SHEET A17.05
FOR DECORATIVE RAILING SCHEDULE TIED TO BUILDING
STREET ADDRESSES



5B Right Side Elevation
(from front)
Scale: 1/4" = 1'-0"



5B Wall Section
Scale: 3/4" = 1'-0"

KEYED NOTES AND MATERIAL LEGEND

- DIVISION 2 - SITE CONSTRUCTION**
- 2A COMPACTED FILL
- 2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
- 3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
- 3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
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- 3E 1/2" EXPANSION JOINT MATERIAL
- 3E CONCRETE RAMP
- 3F 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
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- 5A METAL PAN STAIR
- 5B STEEL TUBE (RE: STRUCTURAL)
- 5C STEEL ANGLE (RE: STRUCTURAL)
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Family Student Housing
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 Jonesboro, Arkansas



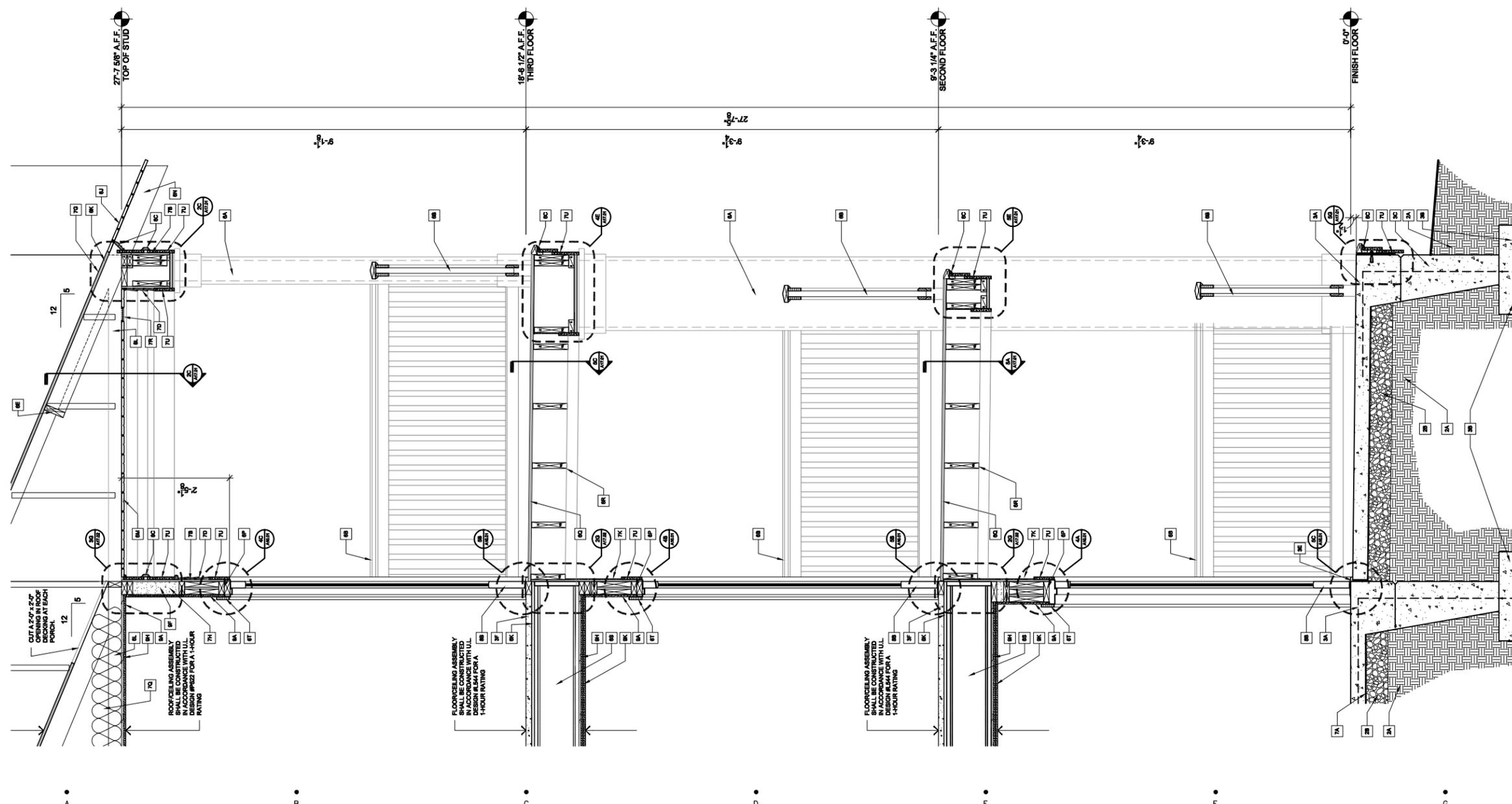
REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
Wall Sections

A8.01

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5A Wall Section
Scale: 3/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



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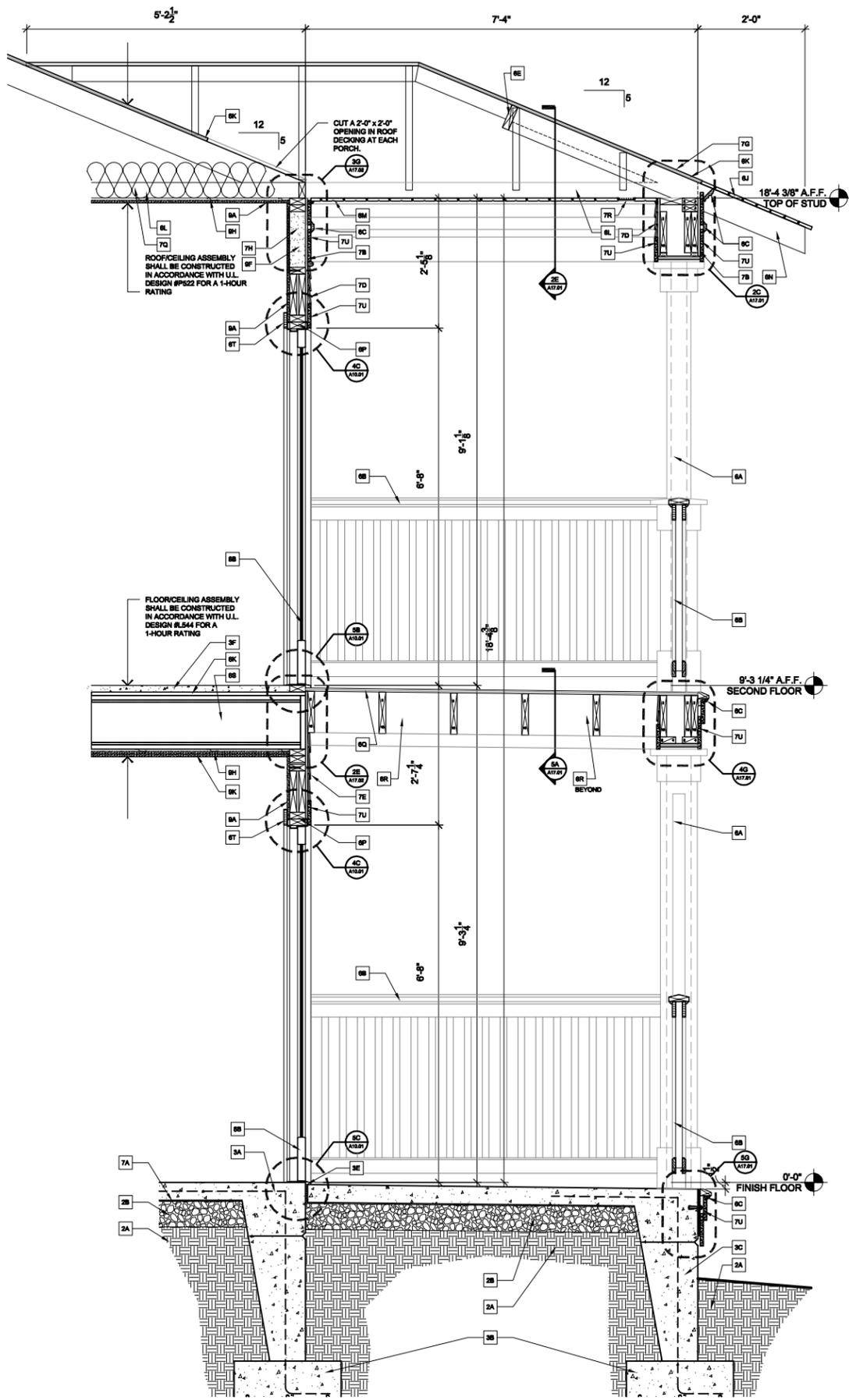
PROJECT NO. 01063
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Wall Sections

REVISIONS:

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01063
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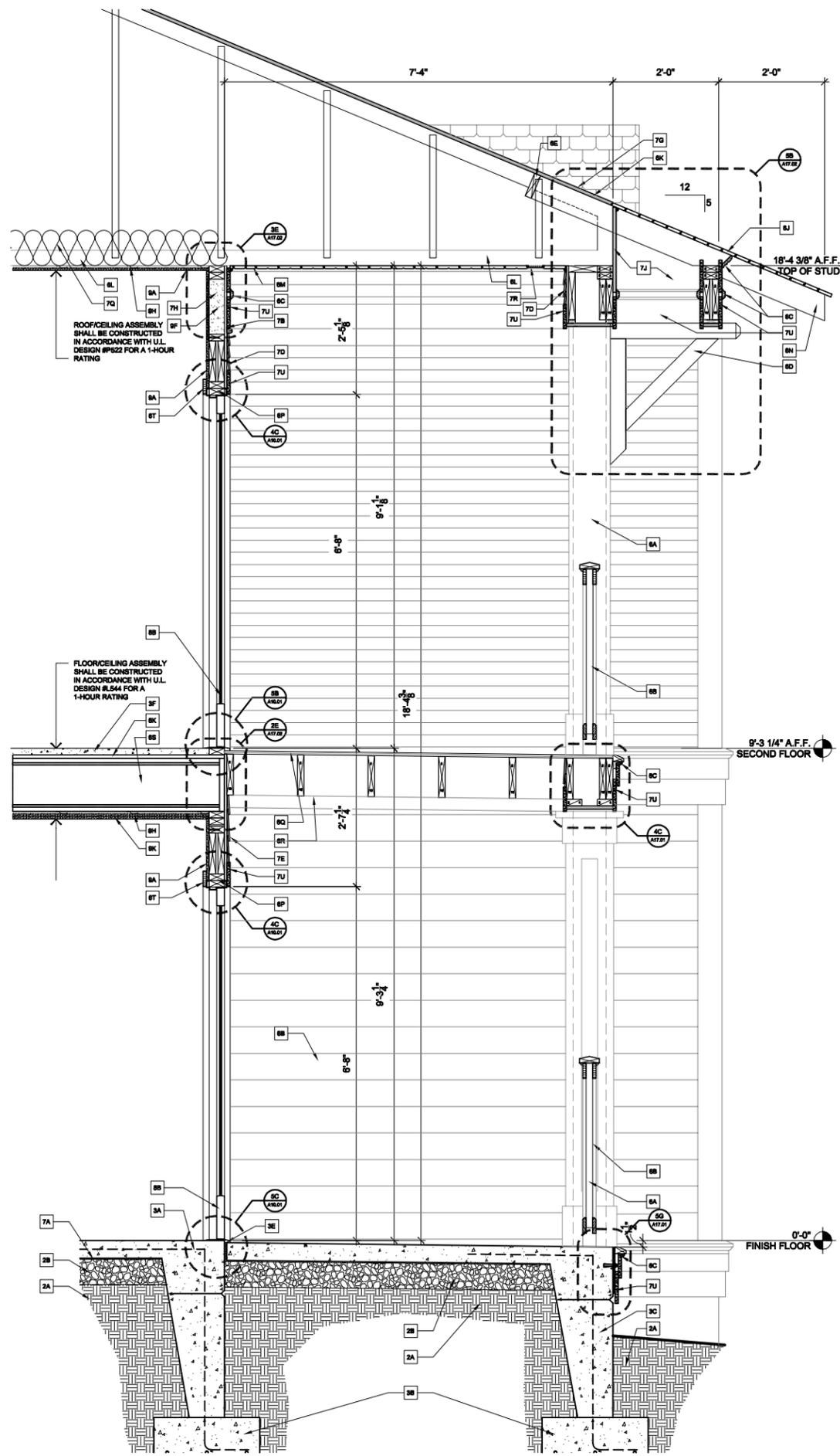
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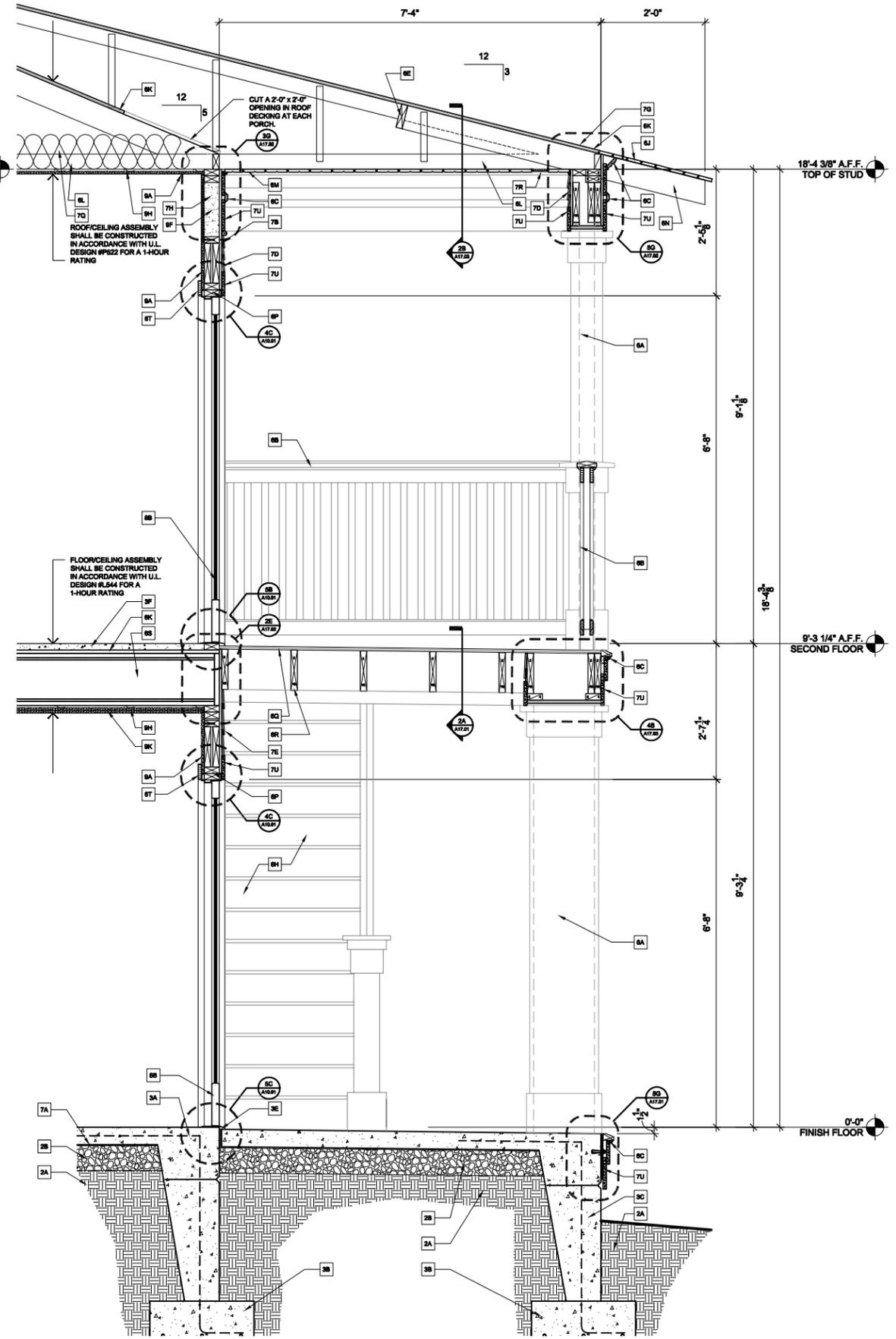


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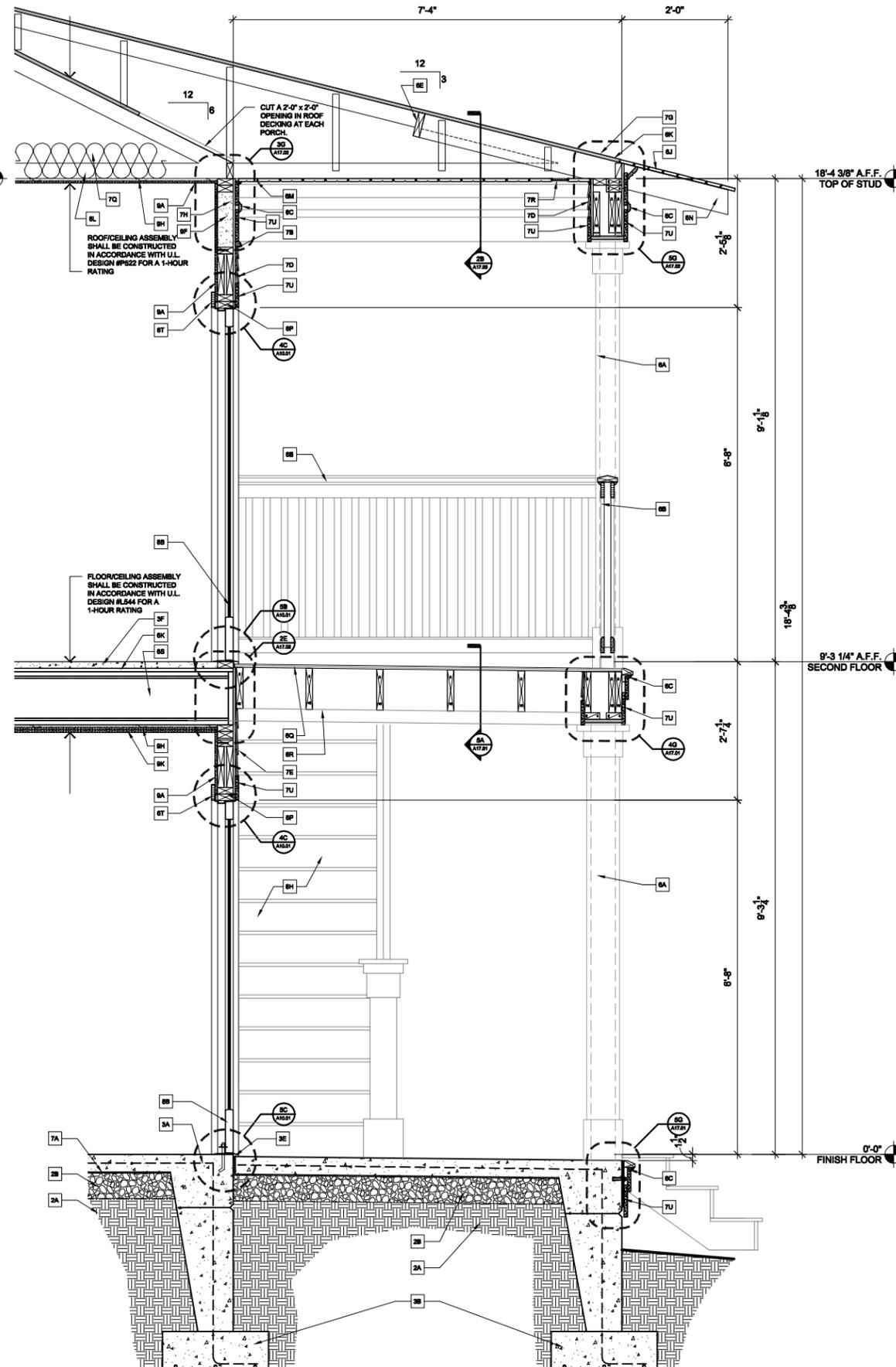
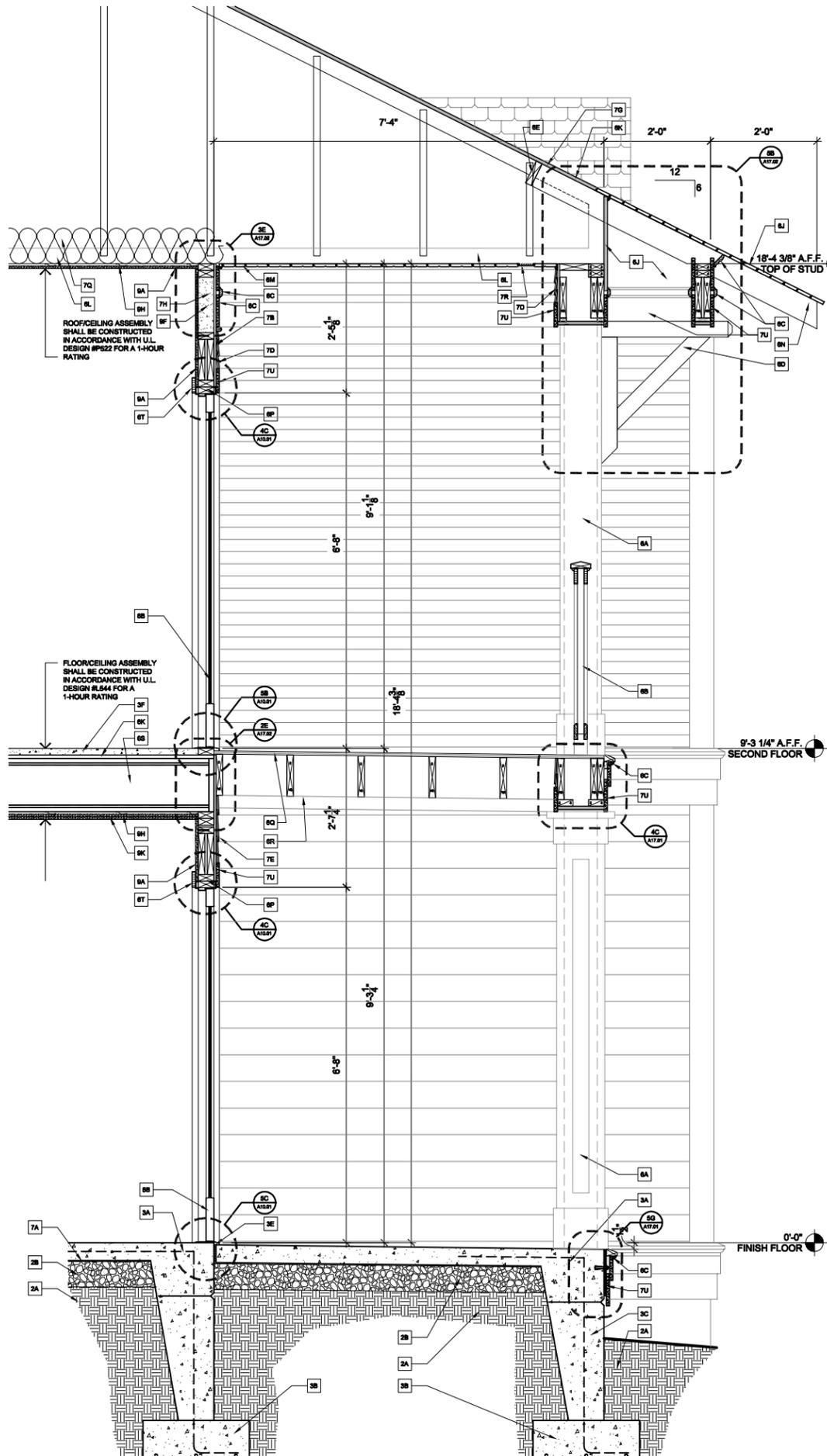


5F Wall Section
Scale: 3/4" = 1'-0"

A B C D E F G

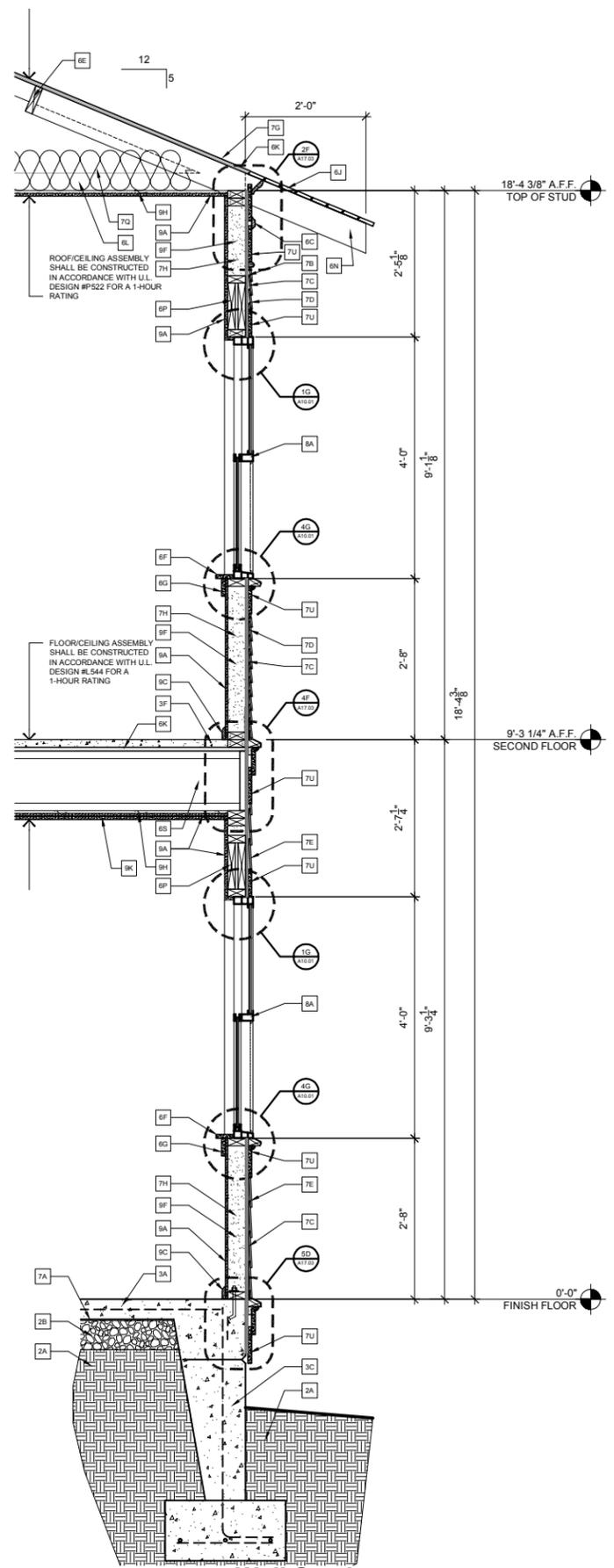
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2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
3D NOT USED
3E 1/2" EXPANSION JOINT MATERIAL
3F CONCRETE RAMP
3G 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 3/4" WOOD BRACKET
6E 2X6 WOOD BLOCKING
6F 1X WOOD SILL
6G 1X WOOD APRON
6H WOOD STAR
6I 1X6 T & G DECKING
6J 3/4" PLYWOOD DECKING
6K PRE MANUFACTURED WOOD TRUSS
6L CONTINUOUS GROOVE WOOD CAR SIDING
6M EXPOSED RAFTER - 2X6 TREATED #2 SOUTHERN YELLOW PINE
6N 2X WOOD HEADER
6O 7/8" THK. T & G COMPOSITE DECKING
6P 2X10 WOOD JOISTS @ 16" O.C.
6Q PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6R 1X4 WOOD TRIM
6S 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7P PRE-FINISHED ALUMINUM SOFFIT VENT
7Q PRE-FINISHED ALUMINUM VENT
7R EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7T 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2X4 WOOD STUD @ 16" O.C.
9G 2X6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRRORRED GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

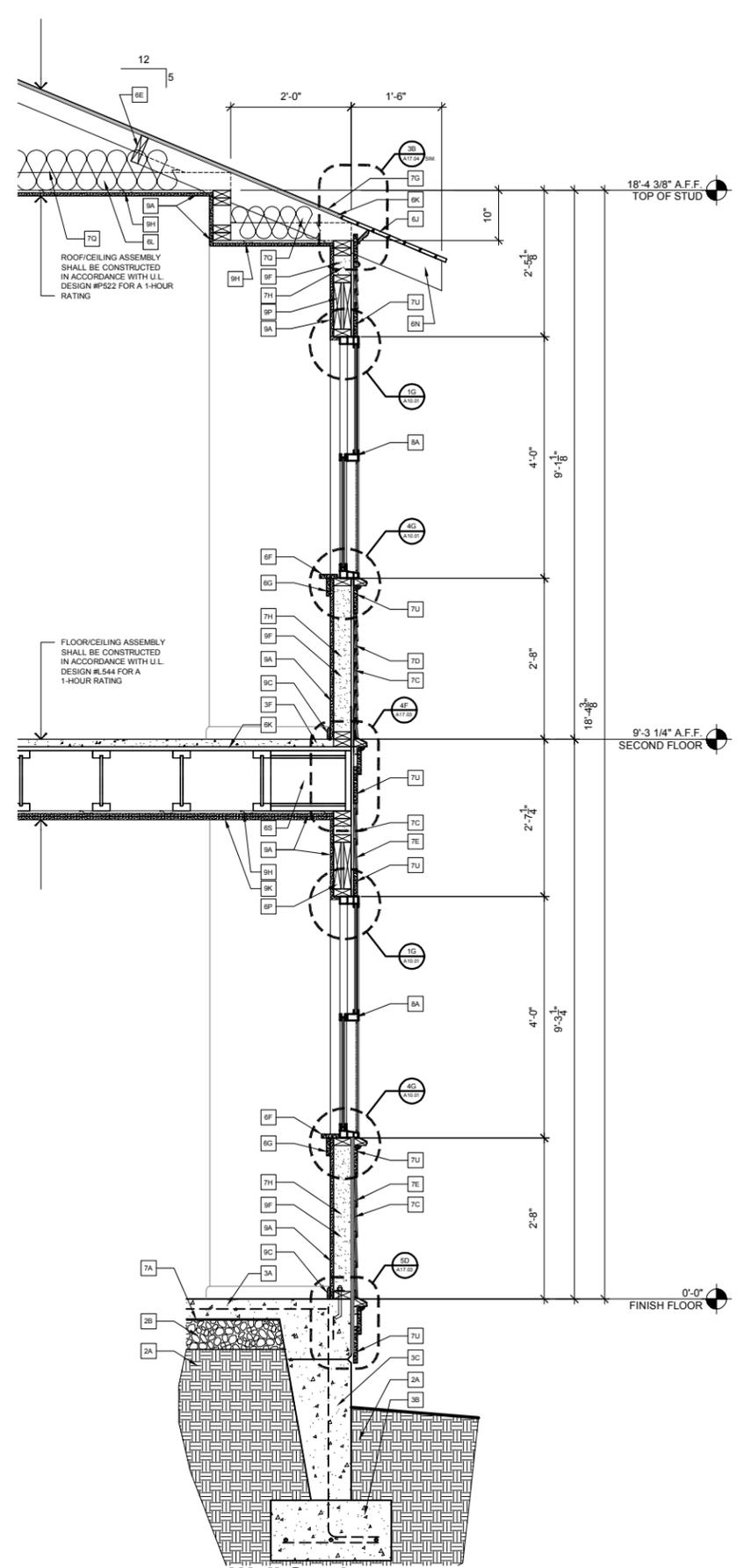


KEYED NOTES AND MATERIAL LEGEND

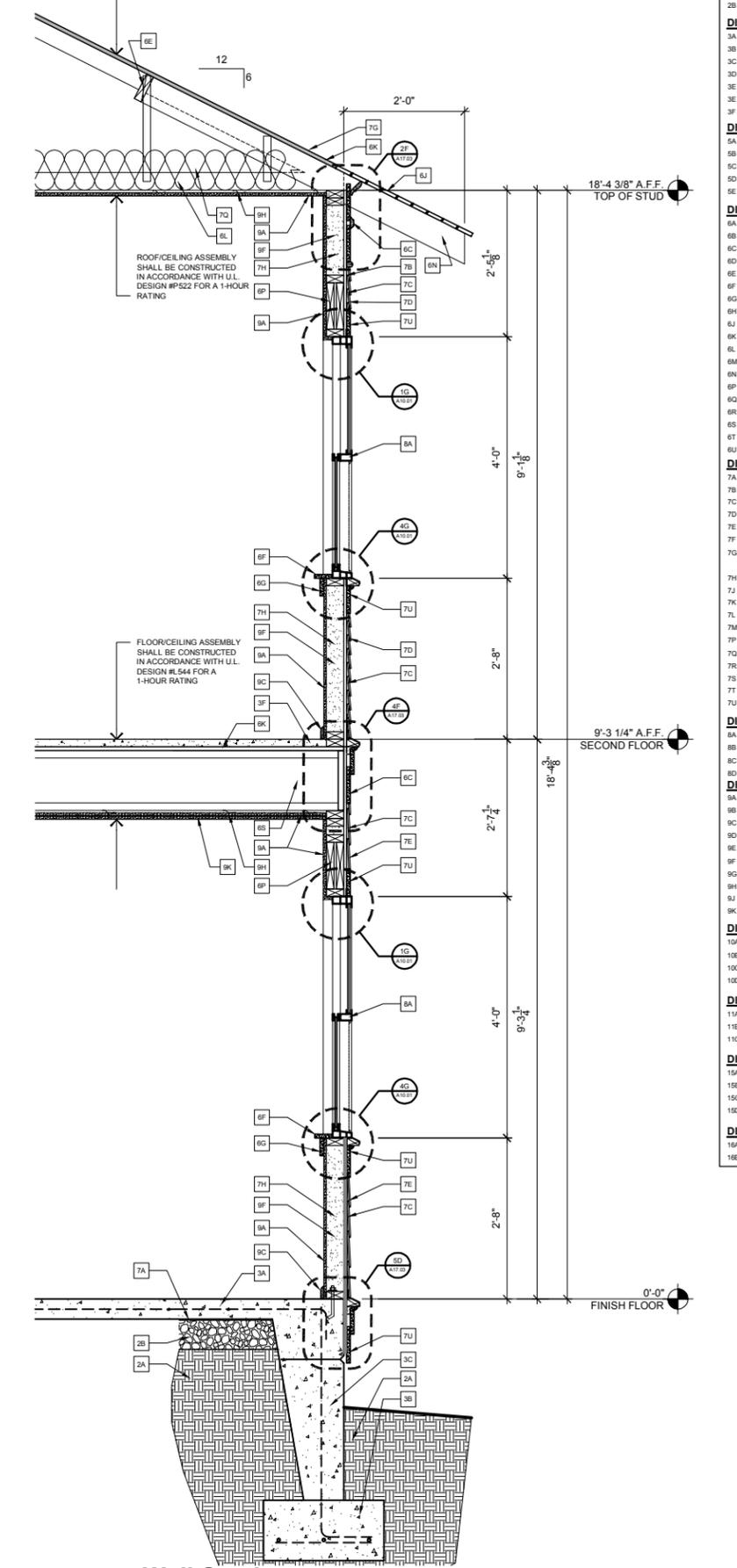
- DIVISION 2 - SITE CONSTRUCTION**
2A COMPACTED FILL
2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
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- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
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5A Wall Section
Scale: 3/4" = 1'-0"



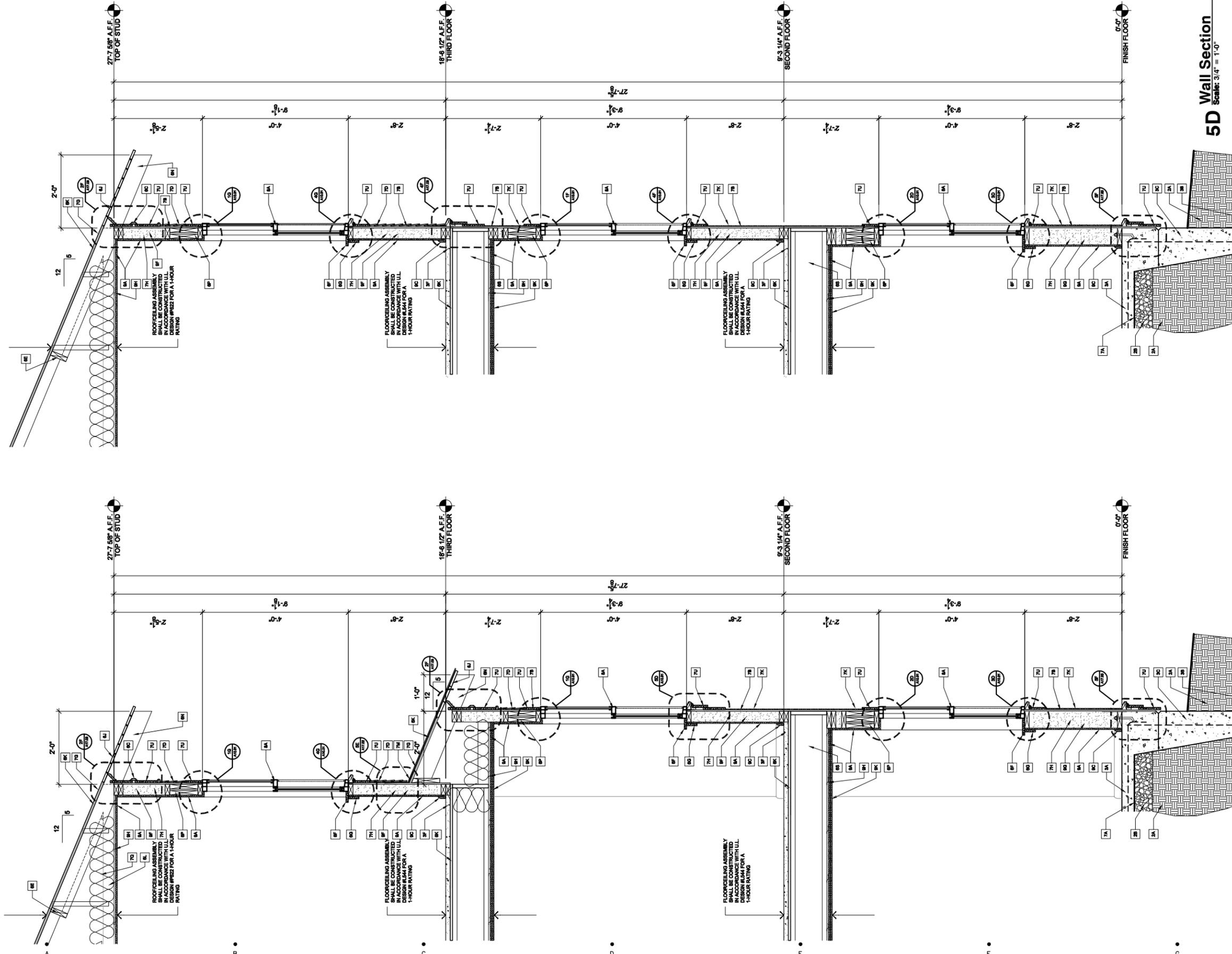
5C Wall Section
Scale: 3/4" = 1'-0"



5E Wall Section
Scale: 3/4" = 1'-0"

KEYED NOTES AND MATERIAL LEGEND

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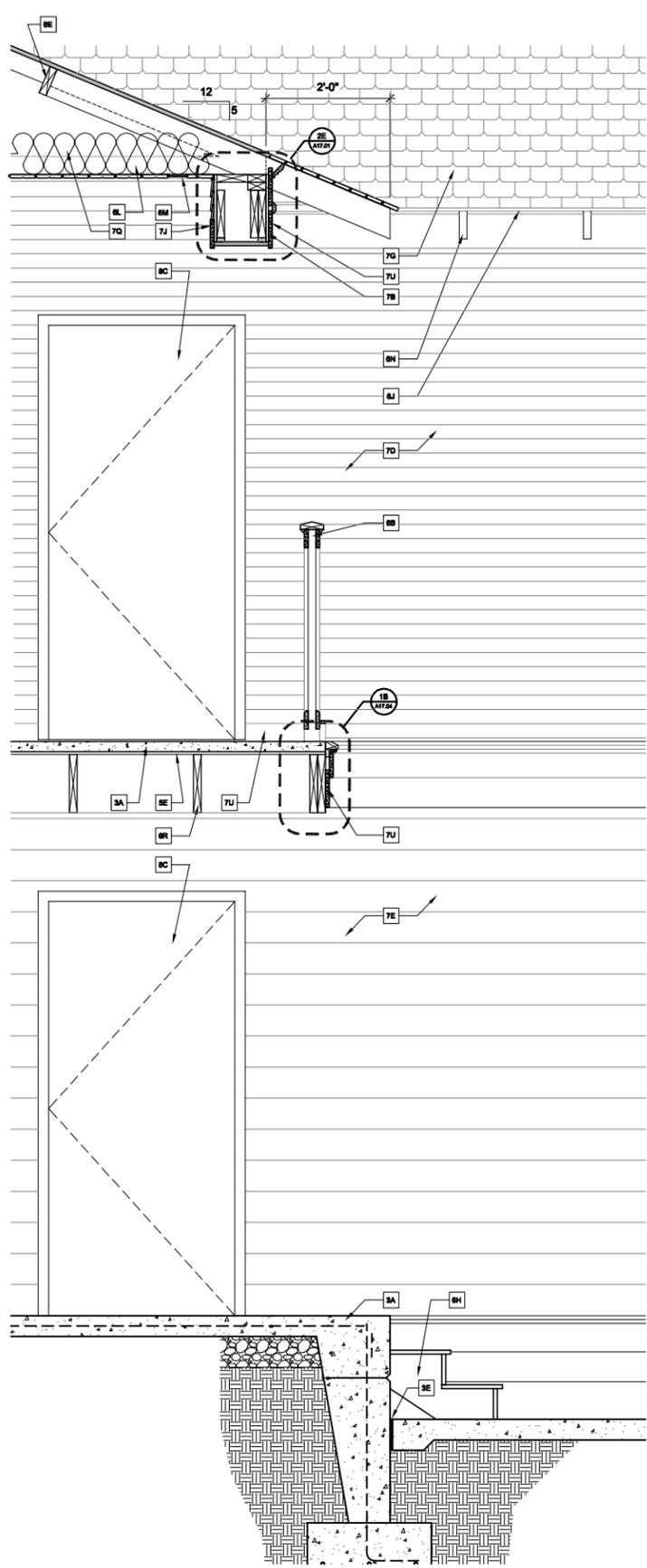
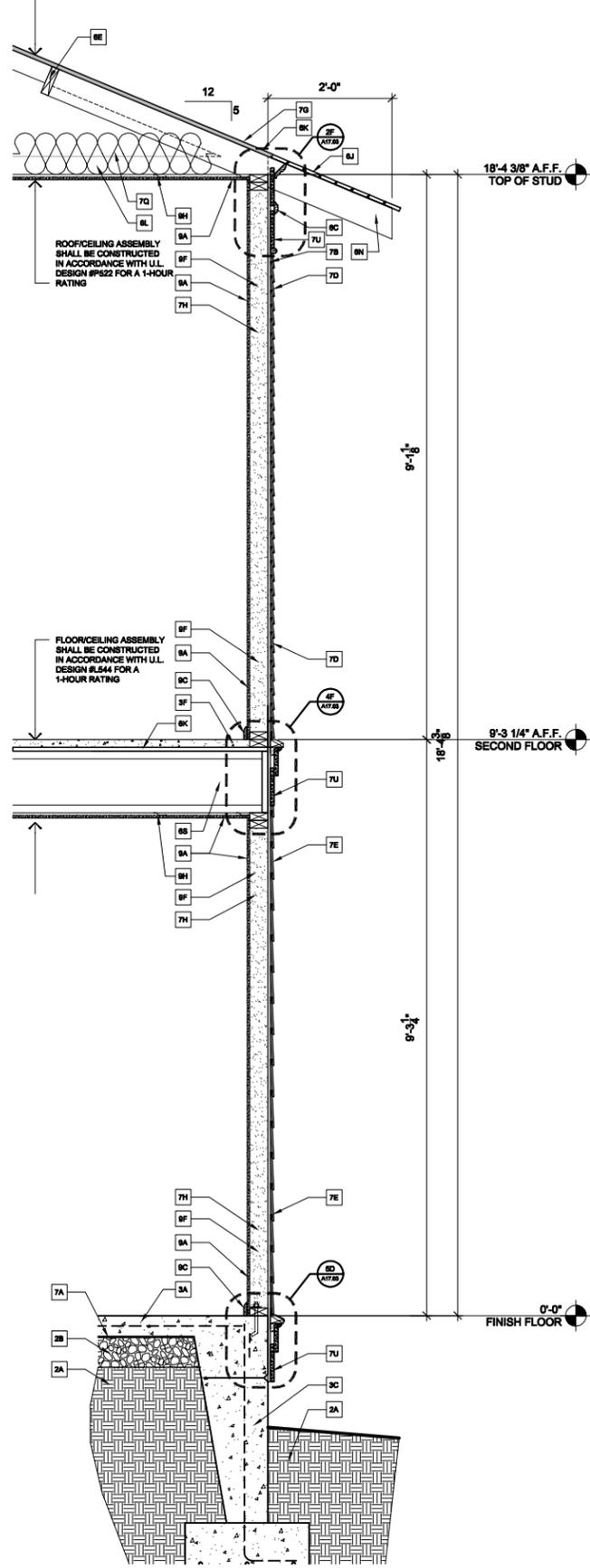
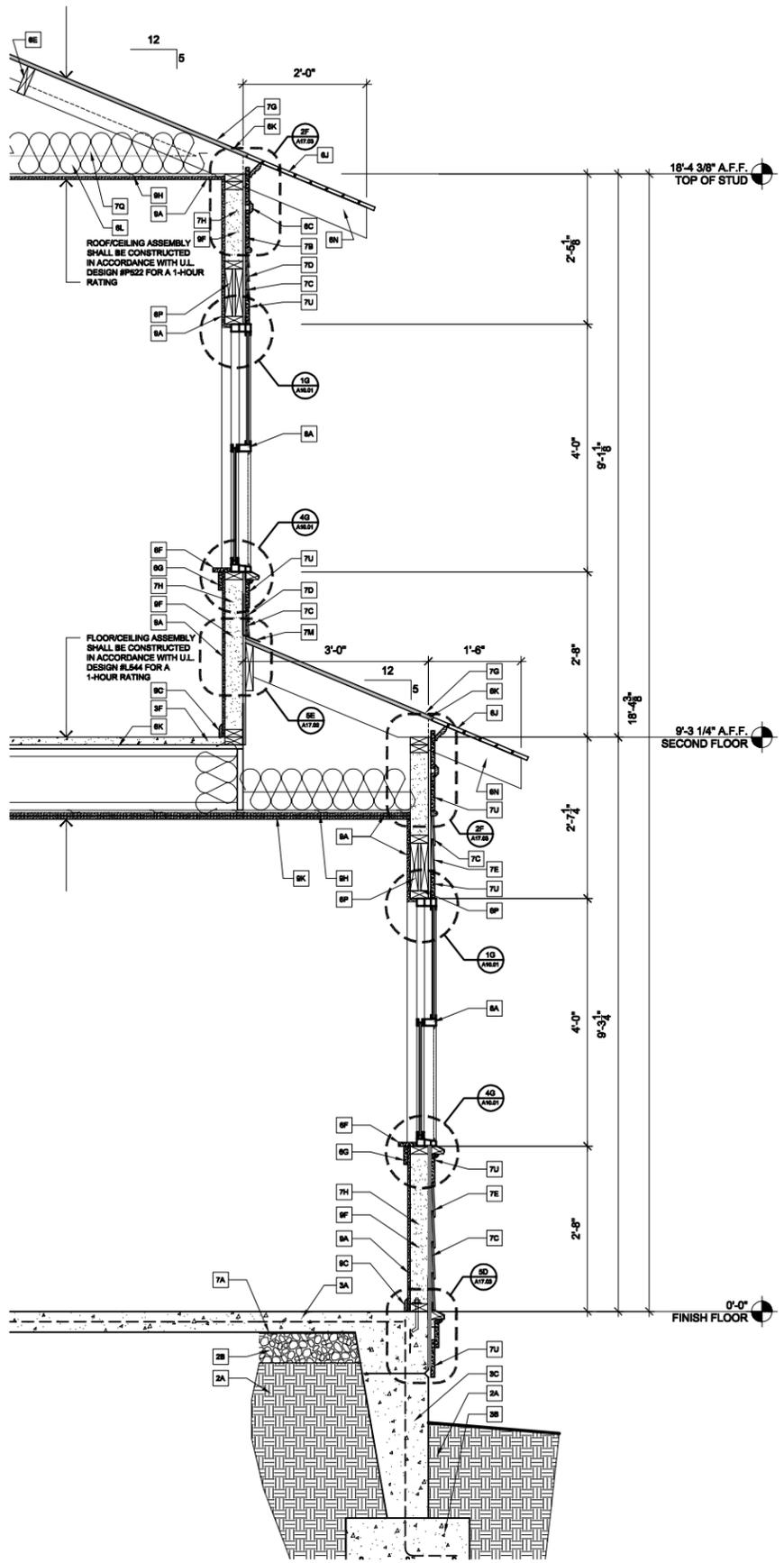


5D Wall Section
Scale: 3/4" = 1'-0"

5A Wall Section
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KEYED NOTES AND MATERIAL LEGEND

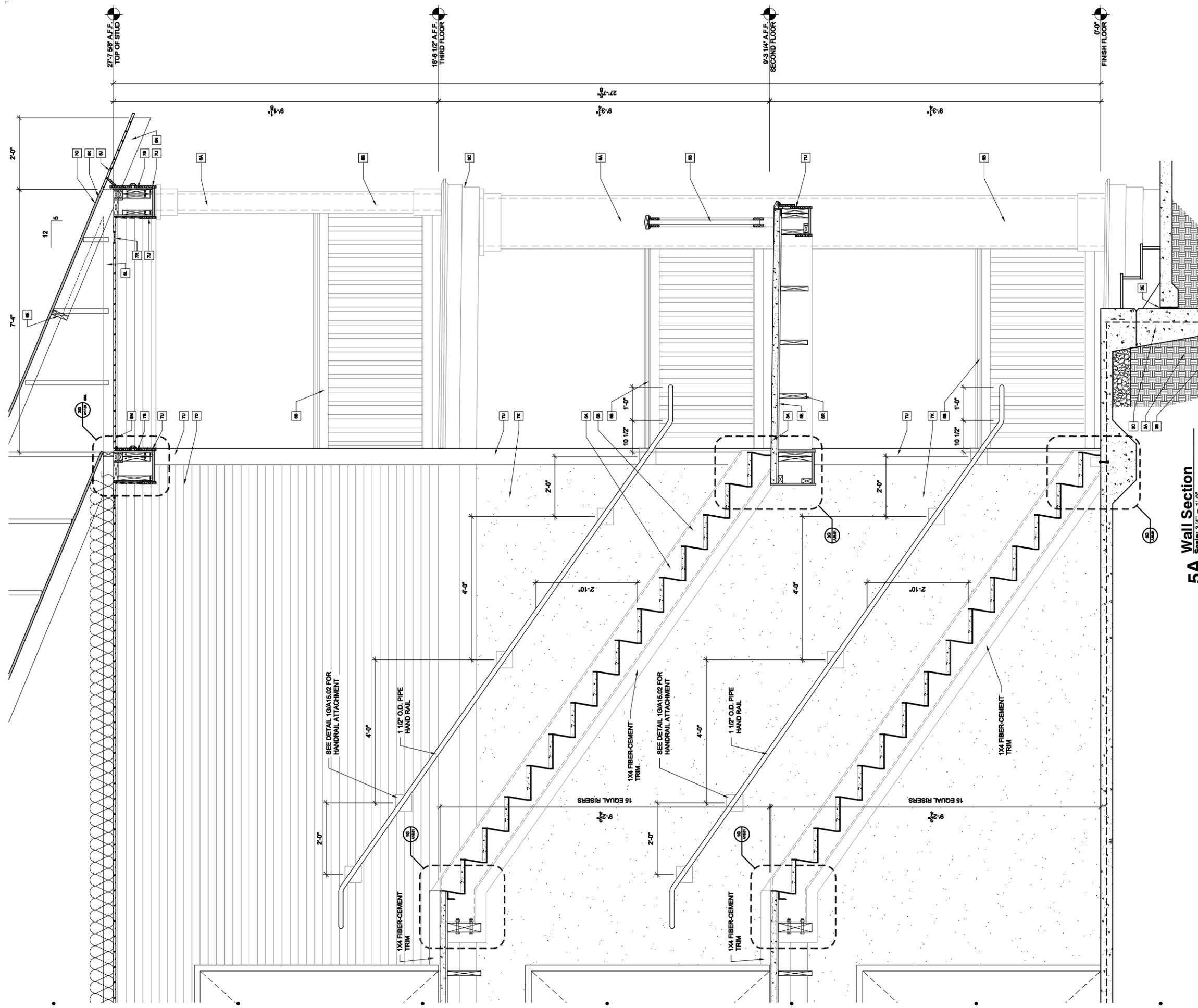
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- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
- 7A 6 ML VAPOR BARRIER
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- 7C WEATHER RESISTANT MEMBRANE
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A B C D E F G

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5A Wall Section
Scale: 3/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas

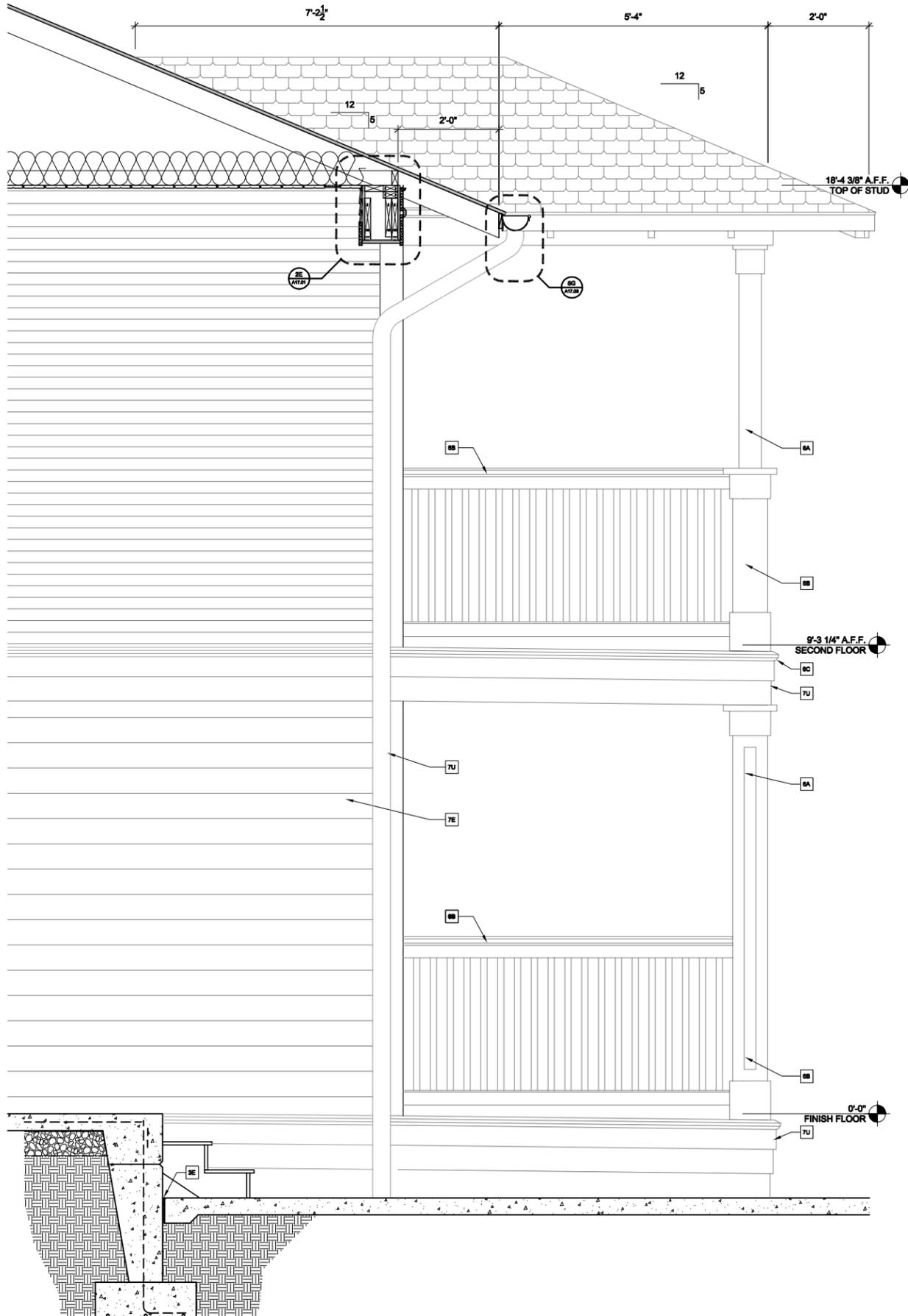


REVISIONS:

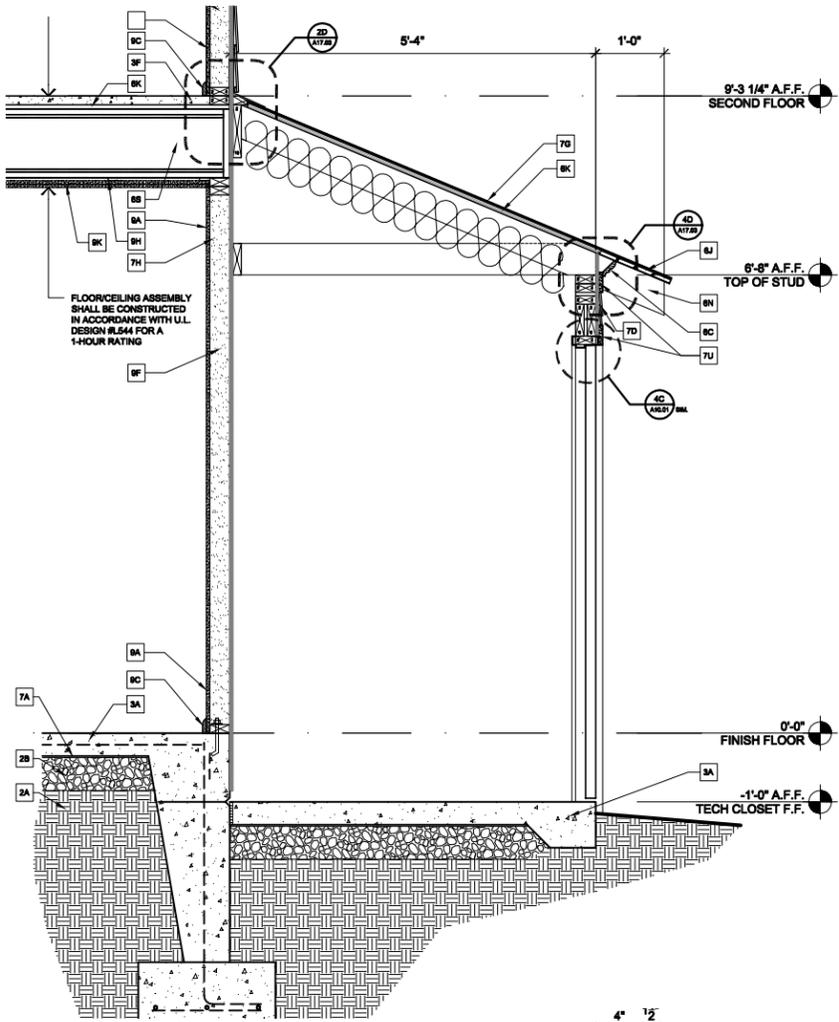
PROJECT NO. 01063
DATE: April 19, 2002
Wall Sections

KEYED NOTES AND MATERIAL LEGEND

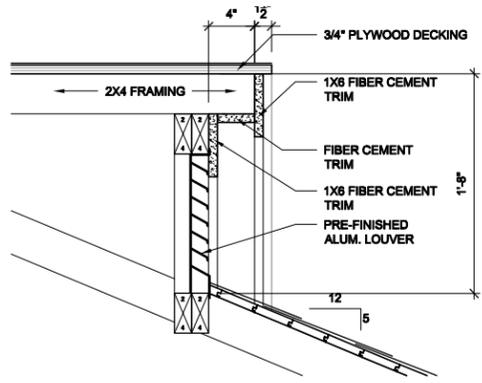
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3F CONCRETE RAMP
3G 1 1/2" THK. GYPSUM CEMENT FLOOR UNDERLAYMENT
- DIVISION 5 - METALS**
5A METAL PAN STAIR
5B STEEL TUBE (RE: STRUCTURAL)
5C STEEL ANGLE (RE: STRUCTURAL)
5D STEEL DECK (RE: STRUCTURAL)
5E 9/16" CENTERING (RE: STRUCTURAL)
- DIVISION 6 - WOOD & PLASTICS**
6A WOOD COLUMN WRAPPED WITH FIBER-CEMENT PANELS
6B WOOD RAILING, PICKETS, AND CAPS
6C EXTERIOR WOOD TRIM
6D 4x4 WOOD BRACKET
6E 2x6 WOOD BLOCKING
6F 1x WOOD SILL
6G 1x WOOD APRON
6H WOOD STAR
6I 1x6 T & G DECKING
6J 3/4" PLYWOOD DECKING
6K PRE MANUFACTURED WOOD TRUSS
6M CONTINUOUS GROOVE WOOD CAR SIDING
6N EXPOSED RAFTER - 2x6 TREATED #2 SOUTHERN YELLOW PINE
6P 2x WOOD HEADER
6Q 7/8" THK. T & G COMPOSITE DECKING
6R 2x10 WOOD JOISTS @ 16" O.C.
6S PLYWOOD WEB WOOD JOIST (RE: STRUCTURAL)
6T 1x4 WOOD TRIM
6U 3/4" A.C. EXTERIOR PLYWOOD
- DIVISION 7 - THERMAL & MOISTURE PROTECTION**
7A 6 ML VAPOR BARRIER
7B 1/2" OSB EXTERIOR SHEATHING
7C WEATHER RESISTANT MEMBRANE
7D 2 3/4" EXPOSURE FIBER-CEMENT SIDING
7E 6" EXPOSURE FIBER-CEMENT SIDING
7F PREFINISHED ALUM. GLITTER AND DOWNSPOUT
7G FIBERGLASS SHINGLES W/ 15 LB. FELT UNDERLAYMENT
7H BLOWN INSULATION
7J 3/4" EXT. PLYWOOD SHEATHING
7K DIRECT-APPLIED EXTERIOR FINISH SYSTEM (DEFS)
7L BACKER ROD AND SEALANT
7M PRE-FINISHED METAL FLASHING
7N SEALANT
7O R-30 FIBERGLASS BATT INSULATION
7R PRE-FINISHED ALUMINUM SOFFIT VENT
7S PRE-FINISHED ALUMINUM VENT
7T EXTRUDED POLYSTYRENE ATTIC VENT BAFFLE
7U 3/4" THK FIBER-CEMENT TRIM
- DIVISION 8 - DOORS & WINDOWS**
8A ALUMINUM SINGLE HUNG WINDOW W/ INSULATED GLAZING
8B SOLID CORE WOOD DOOR W/ INSULATED GLAZING
8C FLUSH PANEL STEEL DOOR
8D METAL CLAD INSULATED DOOR W/ INSULATED GLAZING
- DIVISION 9 - FINISHES**
9A 5/8" GYPSUM BOARD
9B NOT USED
9C BASE AS SCHEDULED
9D METAL "U" MOLD
9E METAL CORNER BEAD
9F 2x4 WOOD STUD @ 16" O.C.
9G 2x6 WOOD STUD @ 16" O.C.
9H 1/2" RESILIENT FURRING CHANNELS @ 16" O.C.
9J NOT USED
9K 2 LAYERS 5/8" THK. TYPE "X" GYPSUM BOARD
- DIVISION 10 - SPECIALTIES**
10A 1/4" MIRROR GLASS
10B ACCORDIAN PARTITION
10C ACCORDIAN PARTITION CLOSER CATCH
10D FIRE EXTINGUISHER CABINET
- DIVISION 11 - EQUIPMENT**
11A ENVIRONMENTAL CHAMBER (O.F.O.I.)
11B WALL MTD. VISUAL DISPLAY BOARD
11C PROJECTION SCREEN
- DIVISION 15 - MECHANICAL**
15A CONDENSING UNIT (RE: MECHANICAL)
15B SUPPLY DIFFUSER (RE: MECHANICAL)
15C RETURN DIFFUSER (RE: MECHANICAL)
15D EXHAUST FAN (RE: MECHANICAL)
- DIVISION 16 - ELECTRICAL**
16A RECESSED CAN LIGHT (RE: ELECTRICAL)
16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)



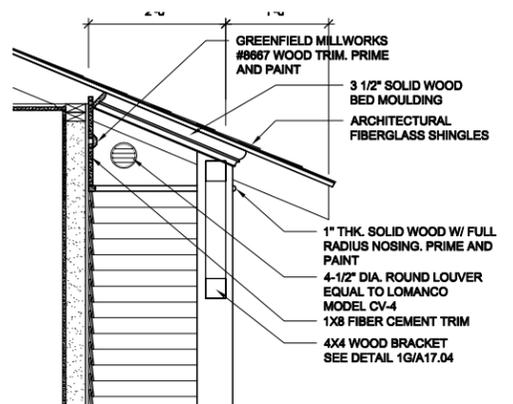
5B Wall Section
Scale: 3/4" = 1'-0"



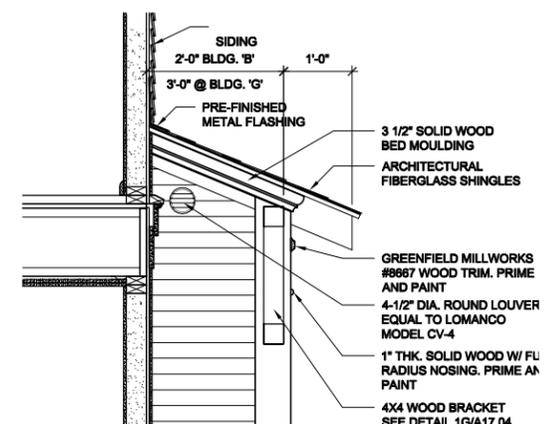
3D Wall Section
Scale: 3/4" = 1'-0"



4F Section @ Dormer
Scale: 3/4" = 1'-0"



5D Wall Section
Scale: 3/4" = 1'-0"

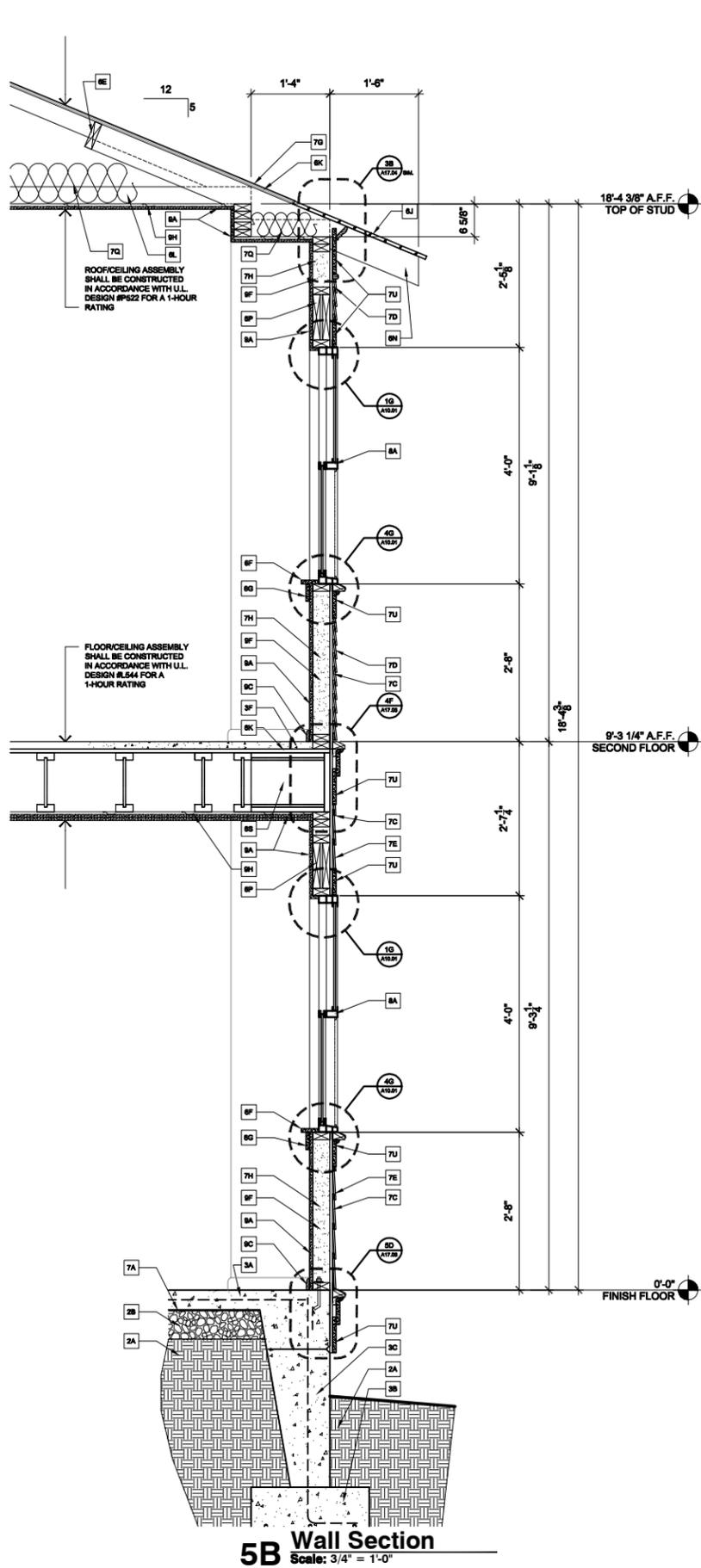


5F Wall Section
Scale: 3/4" = 1'-0"

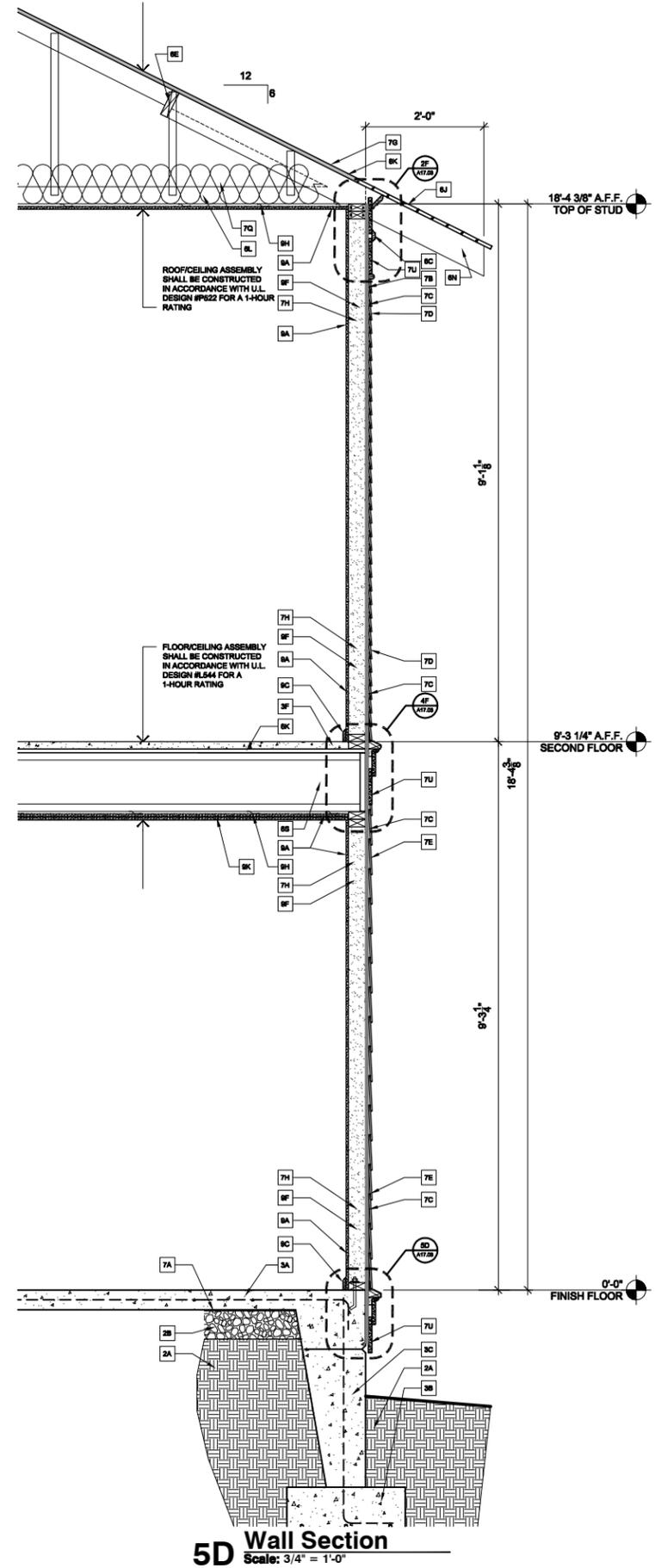
A B C D E F G

KEYED NOTES AND MATERIAL LEGEND

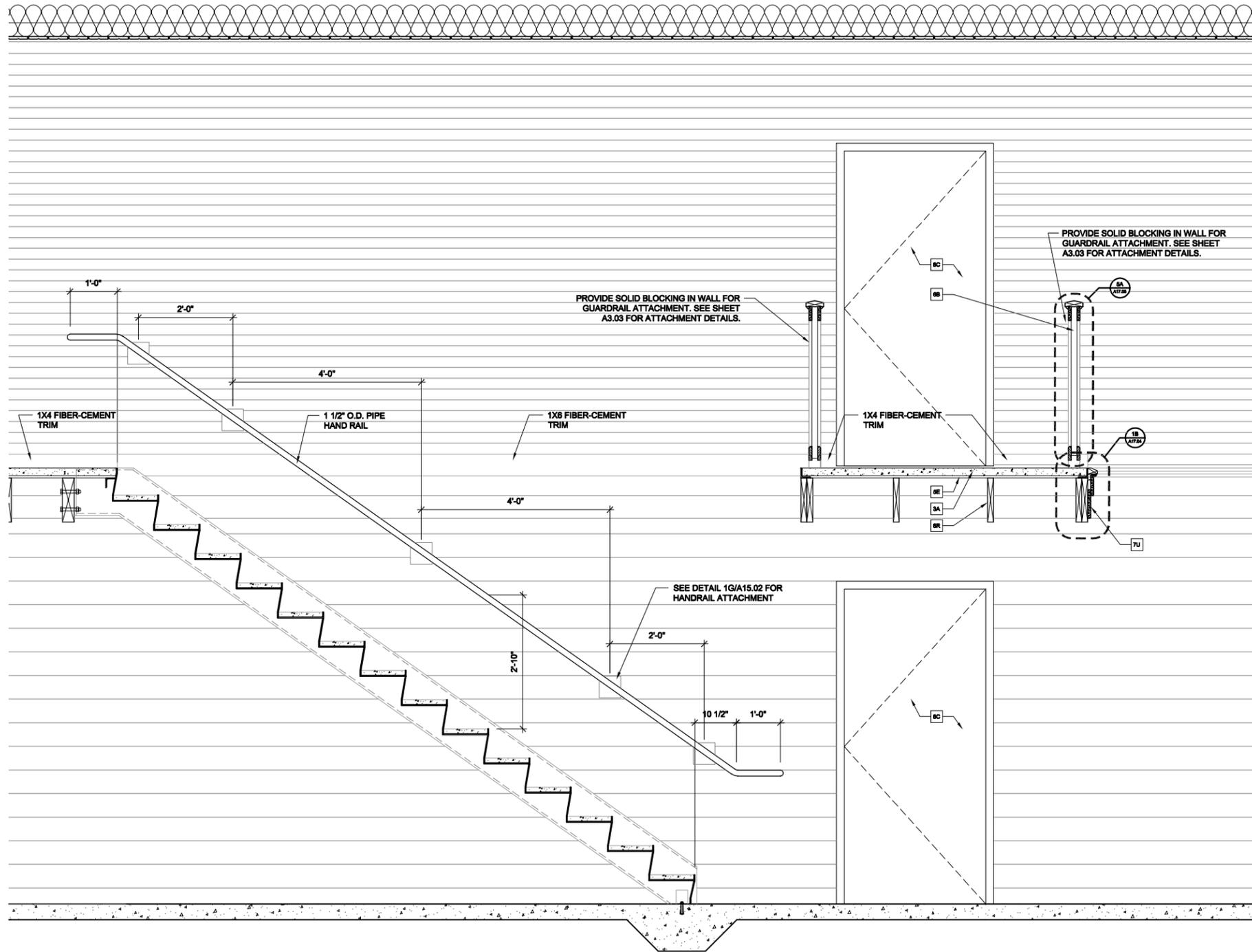
- DIVISION 2 - SITE CONSTRUCTION**
- 2A COMPACTED FILL
- 2B 6" GRANULAR DRAINAGE FILL
- DIVISION 3 - CONCRETE**
- 3A REINFORCED CONCRETE SLAB (RE: STRUCTURAL)
- 3B REINFORCED CONC. FOOTING (RE: STRUCTURAL)
- 3C REINFORCED CONCRETE PIER (RE: STRUCTURAL)
- 3D NOT USED
- 3E 1/2" EXPANSION JOINT MATERIAL
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5B Wall Section
Scale: 3/4" = 1'-0"



5D Wall Section
Scale: 3/4" = 1'-0"



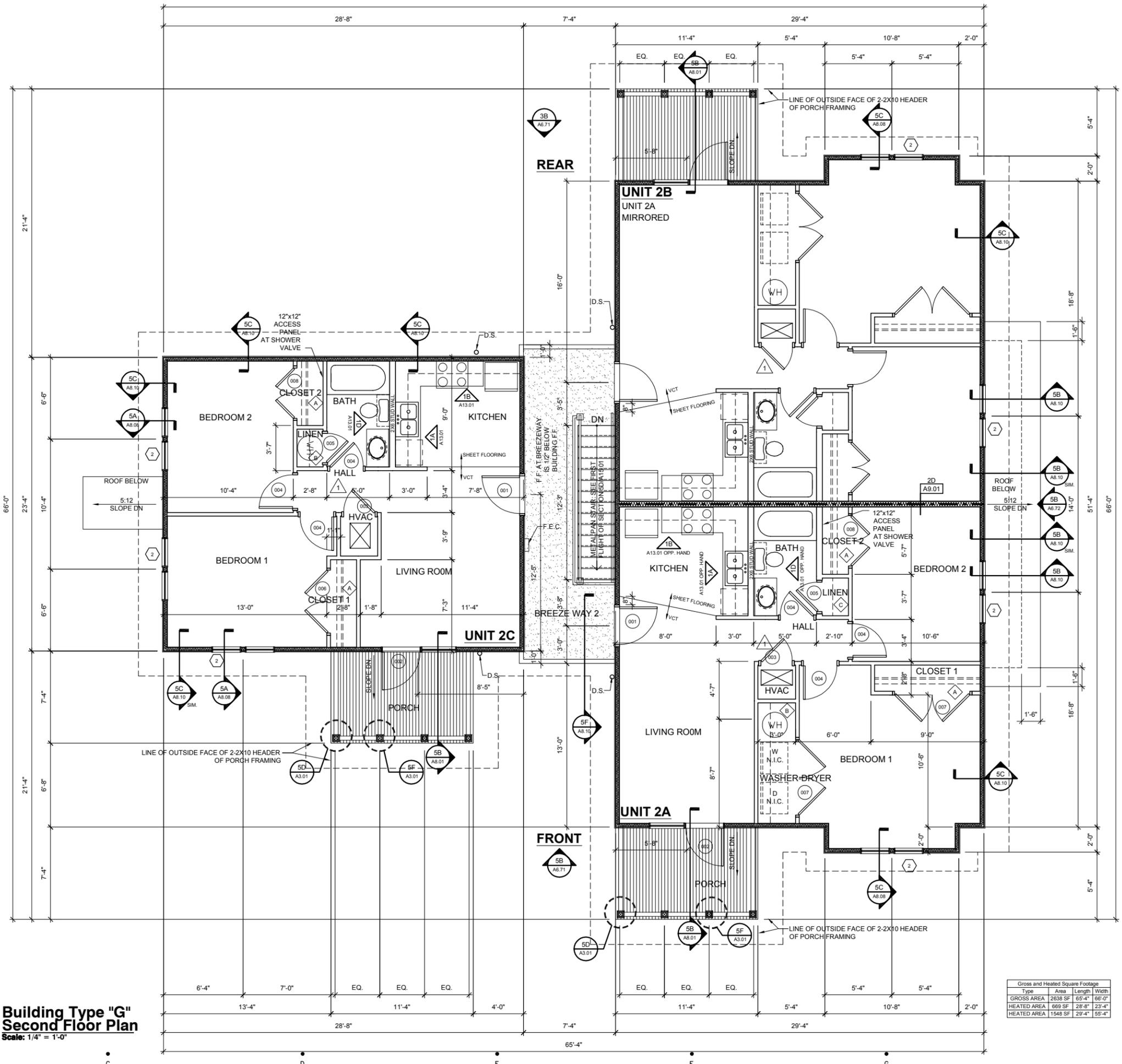
5B Wall Section
Scale: 3/4" = 1'-0"

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- 16A RECESSED CAN LIGHT (RE: ELECTRICAL)
- 16B CEILING MOUNTED PENDANT FIXTURE (RE: ELECTRICAL)

Room Name	FINISH MATERIAL				Notes
	Floor	Base	Wall	Ceiling	
BATH	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
BEDROOM 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BEDROOM 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
BREEZEWAY 1	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 2	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
BREEZEWAY 3	CONCRETE	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
CLOSET 1	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 2	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
CLOSET 3	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
ENTRY PORCH 1	WOOD	-	SIDING - PAINT	EXPOSED STRUCTURE - PAINT	-
ENTRY PORCH 2	WOOD	-	SIDING - PAINT	WOOD	-
HALL	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
HVAC	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
KITCHEN	SHEET FLOORING	WOOD	GYP. - PAINT	GYP. - PAINT	WOOD BASE W/ BASE SHOE
LINEN	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
LIVING ROOM	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-
PORCH	CONC. / WOOD	WOOD	GYP. - PAINT	GYP. - PAINT	-
SPRKL R PUMP RM	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
TECH CLOSET	CONCRETE	-	GYP. - T & F	EXPOSED STRUCTURE	-
WASHER-DRYER	VCT	WOOD	GYP. - PAINT	GYP. - PAINT	-

GYP. : GYPSUM BOARD
GYP. T & F : GYPSUM BOARD TAPED AND FLOATED
VCT : VINYL COMPOSITION TILE



- NOTES:**
- ALL INTERIOR PARTITIONS ARE 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) UNLESS NOTED OTHERWISE.
 - WHERE "2x6 STUD WALLS" ARE INDICATED ON PLAN, PARTITION IS EQUAL TO 2x10 (FIRST FLOOR) AND 2x12 (SECOND & THIRD FLOORS) EXCEPT 2x6 STUDS ARE USED.
 - FOR TYPICAL EXTERIOR CORNER DETAILS SEE 1DA17.03
 - FOR TYPICAL EXTERIOR INSIDE CORNER DETAILS SEE 1FA17.03

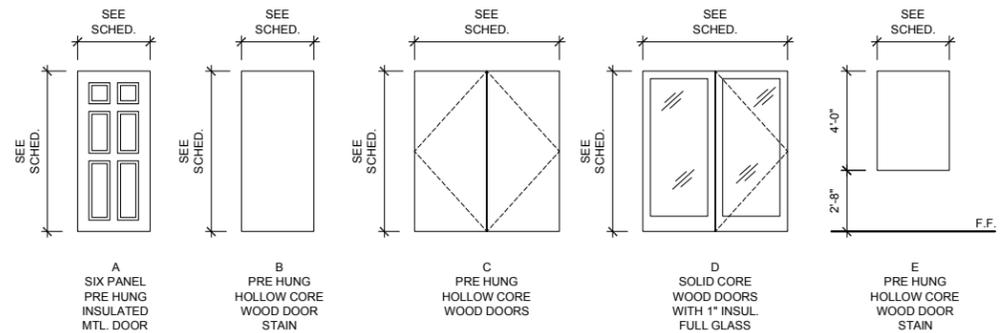
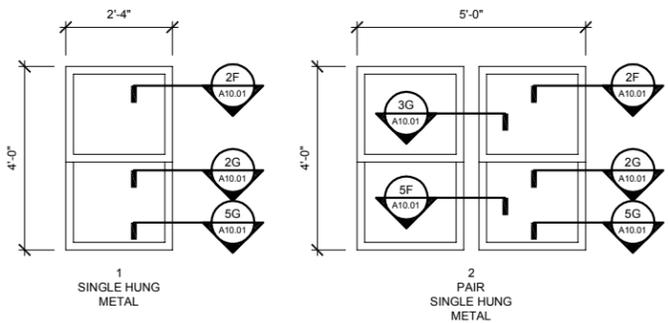
SHELVING SCHEDULE

A	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F.
B	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 5" A.F.F., 1 REMAINING SHELVES SPACED AT 12" O.C. VERTICALLY
C	12" DEEP VINYL COATED STEEL WIRE SHELF AND ROD MOUNTED 20" A.F.F., 3 REMAINING SHELVES SPACED AT 16" O.C. VERTICALLY

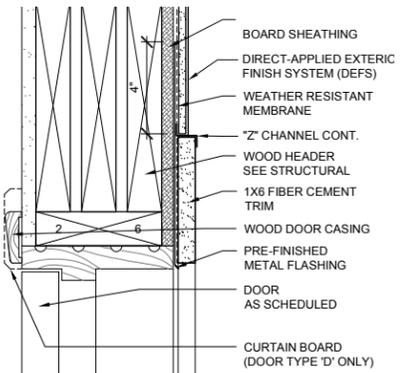
Building Type "G"
5B Second Floor Plan
Scale: 1/4" = 1'-0"

Gross and Heated Square Footage			
Type	Area	Length	Width
GROSS AREA	2638 SF	65'-4"	66'-0"
HEATED AREA	669 SF	28'-8"	23'-4"
HEATED AREA	1548 SF	29'-4"	55'-4"

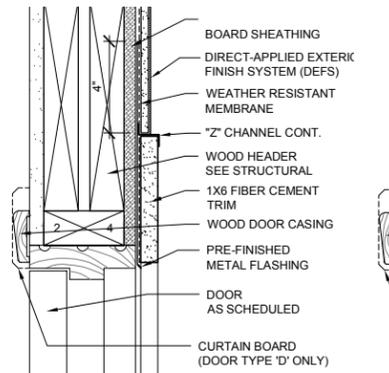
DOOR AND FRAME SCHEDULE									
No.	TYPE	DOOR			FRAME			HRDW. SET	REMARKS
		WIDTH	HEIGHT	THK.	HEAD	JAMB	SILL		
001	A	3'-0"	6'-8"	1 3/4"	4C/A10.01	4C/A10.01	5C/A10.01	1	5B SILL DETAIL @ 2ND AND 3RD FLOORS. 4B HEAD & JAMB DETAIL @ SECOND FLOOR BUILDING 'B'. 4A HEAD & JAMB DETAIL @ 1ST FLOOR BUILDING 'B'.
002	D	3'-0"	6'-8"	1 3/4"	4C/A10.01	4C/A10.01	5C/A10.01	2	5B SILL DETAIL @ 2ND AND 3RD FLOORS. 4B HEAD & JAMB DETAIL @ SECOND FLOOR BUILDING 'B'. 4A HEAD & JAMB DETAIL @ 1ST FLOOR BUILDING 'B'. CURTAIN BOARD (SEE DETAIL).
003	E	2'-6"	4'-0"	1 3/8"	5A/A10.01	5A/A10.01	3F/A10.01	3	
004	B	2'-8"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	4	WALL STOP AT BEDROOM DOOR ONLY
005	B	2'-4"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	3	
006	C	PR 2'-6"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	5	
007	C	PR 3'-0"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	5	
008	C	PR 2'-0"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	5	
009	B	3'-0"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	4	WALL STOP AT BEDROOM DOOR ONLY
010	A	2'-8"	6'-8"	1 3/4"	4C/A10.01	4C/A10.01	5C/A10.01 SIM.	6	4B JAMB DETAIL @ BUILDING 'B'. NO EXTERIOR SIDEWALK @ SILL.
011	B	3'-0"	6'-8"	1 3/8"	5A/A10.01	5A/A10.01	--	3	



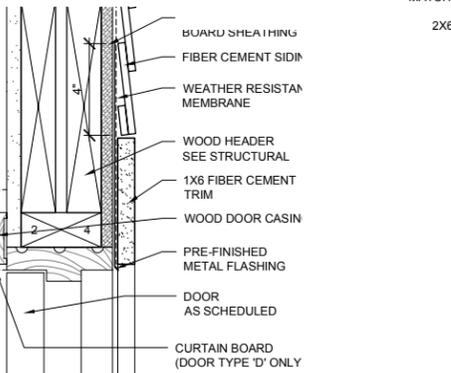
2A Door Elevations
Scale: 1/4" = 1'-0"



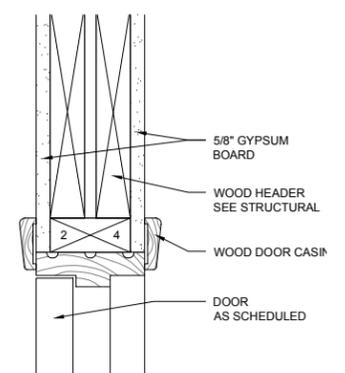
4A Door Head (Jamb Sim.)
Scale: 3" = 1'-0"



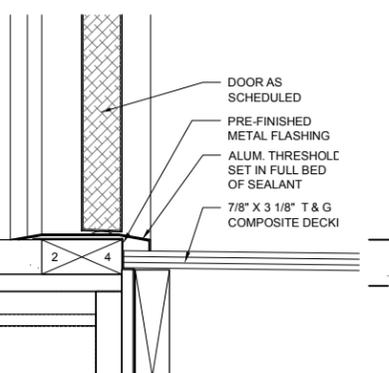
4B Door Head (Jamb Sim.)
Scale: 3" = 1'-0"



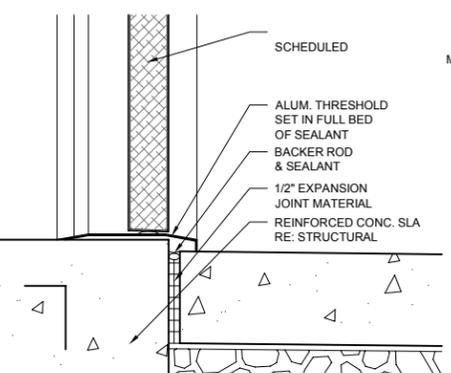
4C Door Head (Jamb Sim.)
Scale: 3" = 1'-0"



5A Door Head (Jamb Sim.)
Scale: 3" = 1'-0"

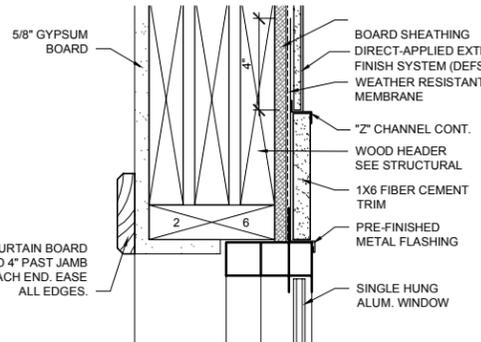


5B Threshold Detail
Scale: 3" = 1'-0"

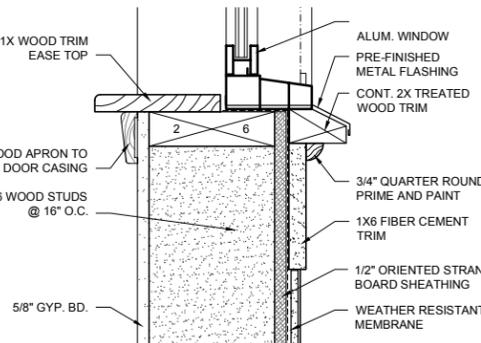


5C Threshold Detail
Scale: 3" = 1'-0"

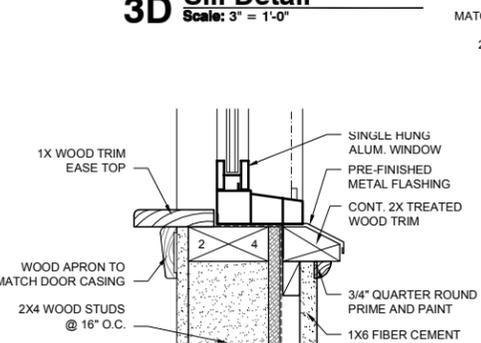
1D Window Elevations
Scale: 1/2" = 1'-0"



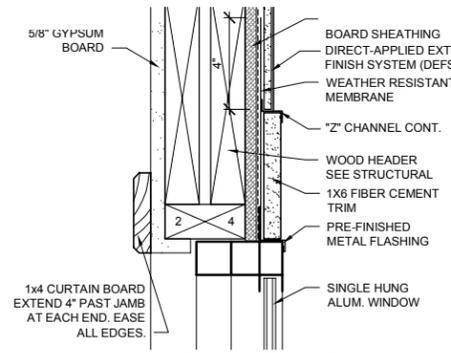
2D Head Detail
Scale: 3" = 1'-0"



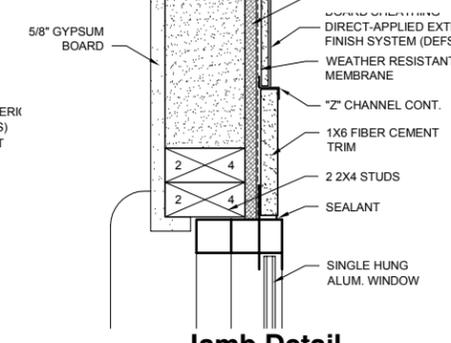
3D Sill Detail
Scale: 3" = 1'-0"



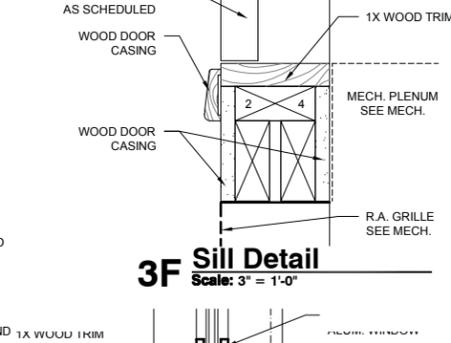
5D Sill Detail
Scale: 3" = 1'-0"



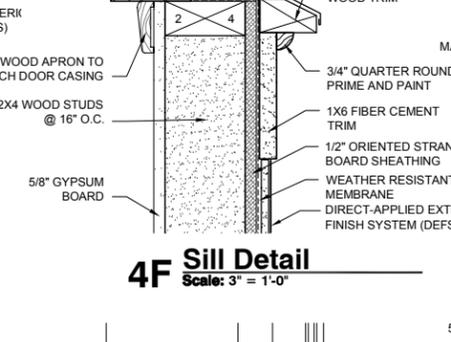
1F Head Detail
Scale: 3" = 1'-0"



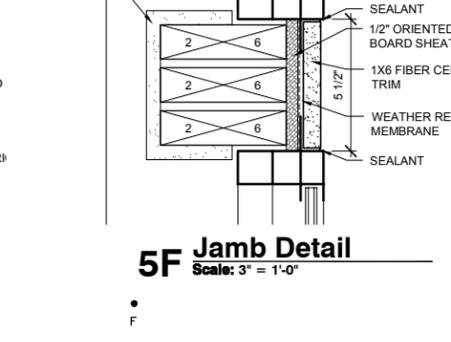
2F Jamb Detail
Scale: 3" = 1'-0"



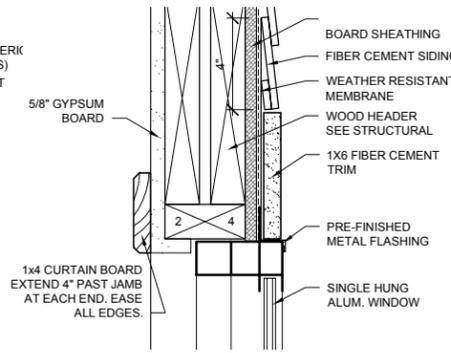
3F Sill Detail
Scale: 3" = 1'-0"



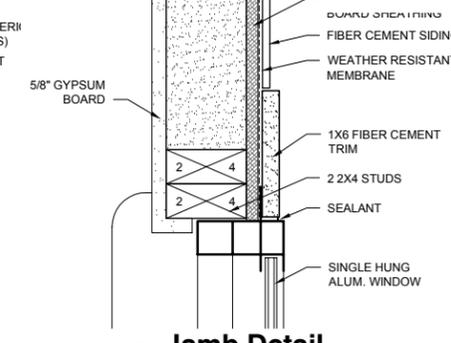
4F Sill Detail
Scale: 3" = 1'-0"



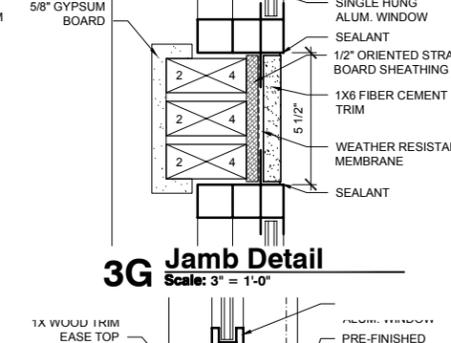
5F Jamb Detail
Scale: 3" = 1'-0"



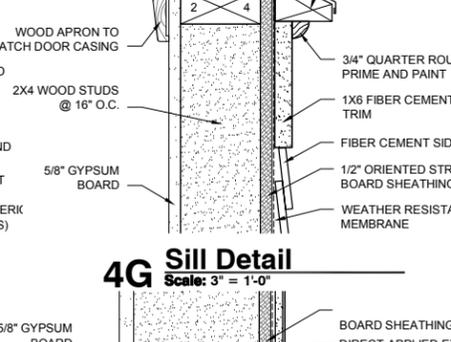
1G Head Detail
Scale: 3" = 1'-0"



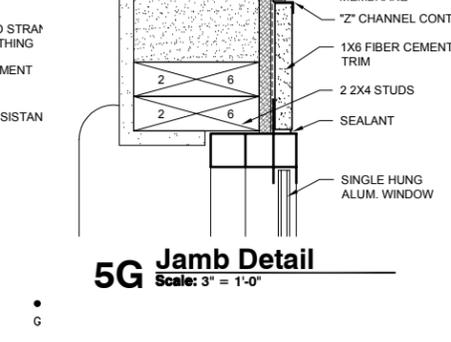
2G Jamb Detail
Scale: 3" = 1'-0"



3G Jamb Detail
Scale: 3" = 1'-0"



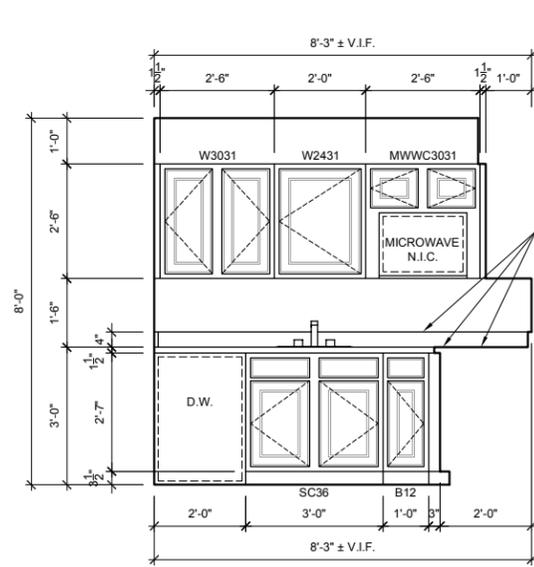
4G Sill Detail
Scale: 3" = 1'-0"



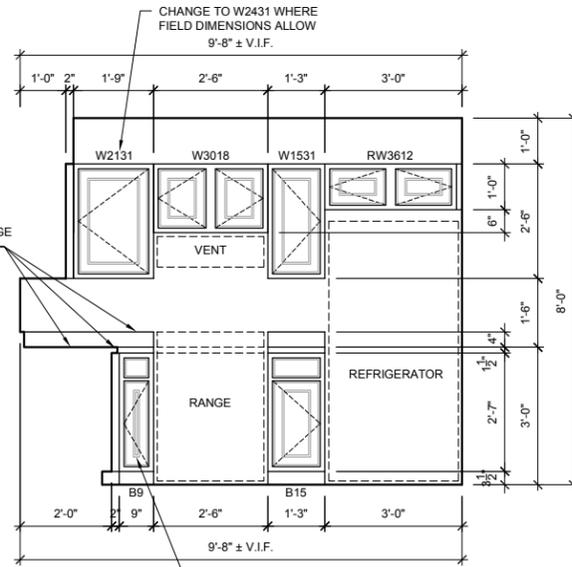
5G Jamb Detail
Scale: 3" = 1'-0"

REVISIONS:

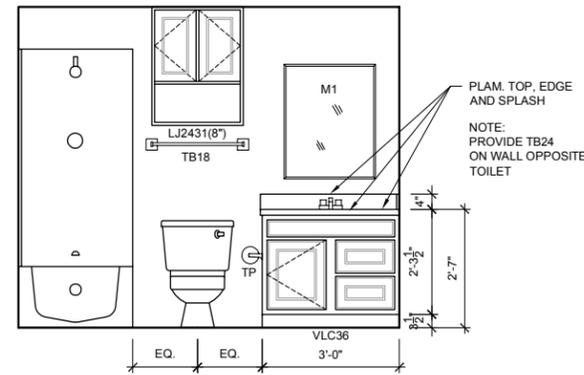
PROJECT NO. 01063
DATE: April 19, 2002
Door & Frame Schedule
Window Schedule
Details



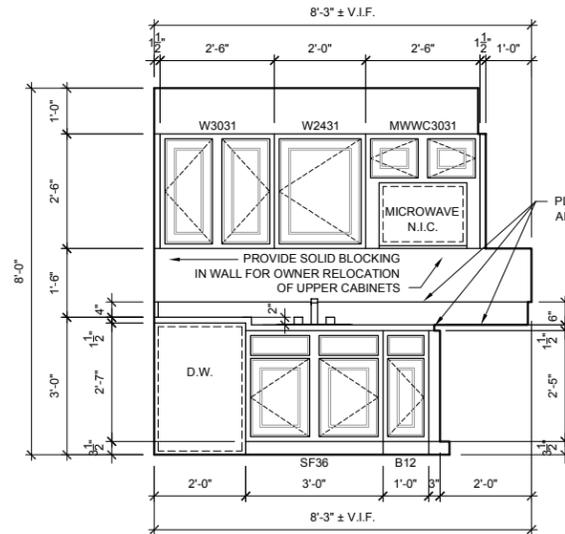
1A Millwork Elevation
Scale: 1/2" = 1'-0"



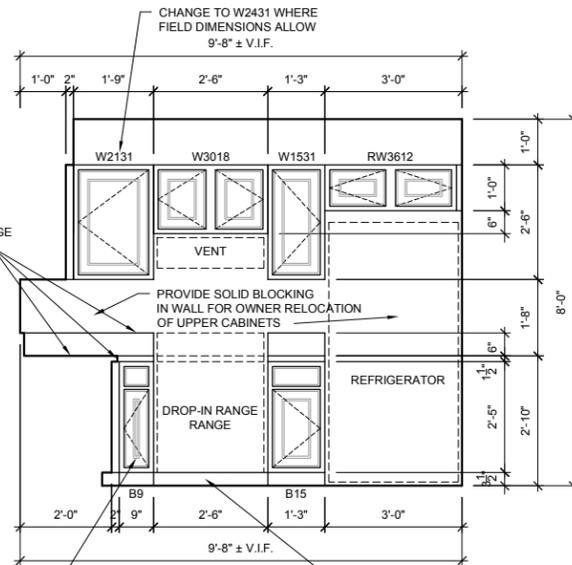
1B Millwork Elevation
Scale: 1/2" = 1'-0"



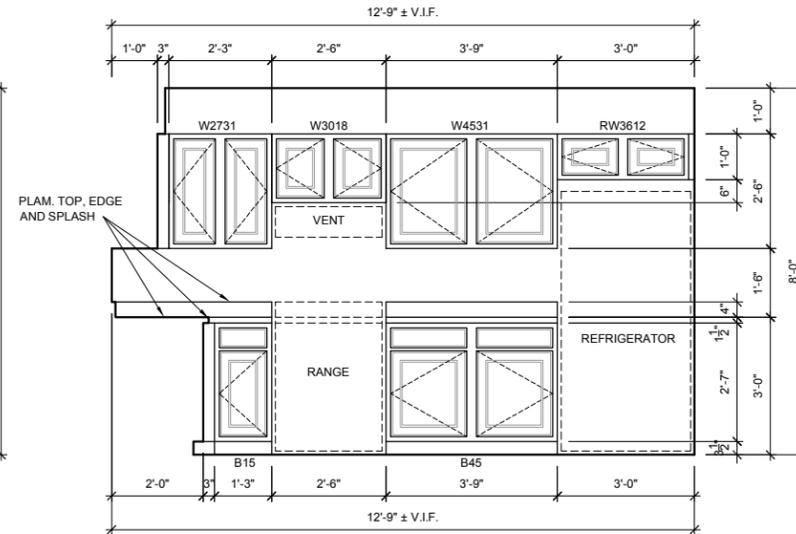
1D Millwork Elevation
Scale: 1/2" = 1'-0"



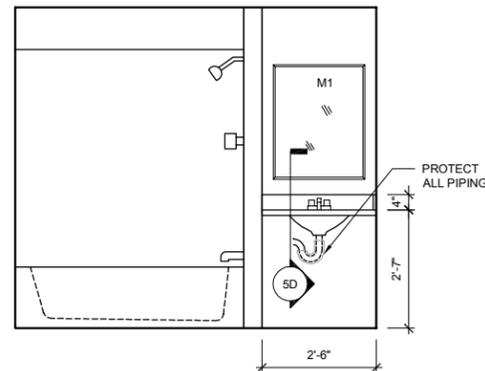
4A Millwork Elevation
Scale: 1/2" = 1'-0"



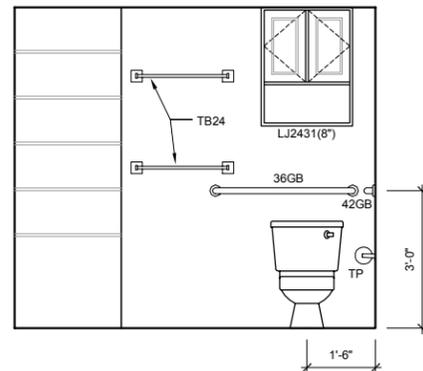
4B Millwork Elevation
Scale: 1/2" = 1'-0"



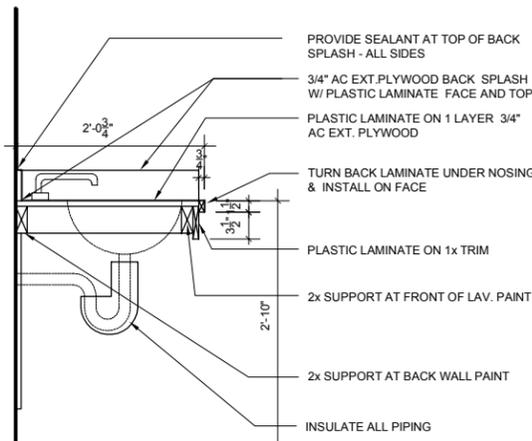
4D Millwork Elevation
Scale: 1/2" = 1'-0"



5A Millwork Elevation
Scale: 1/2" = 1'-0"



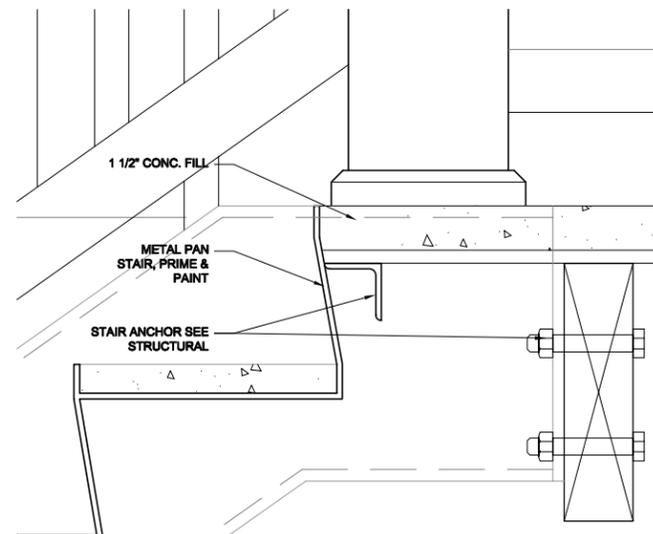
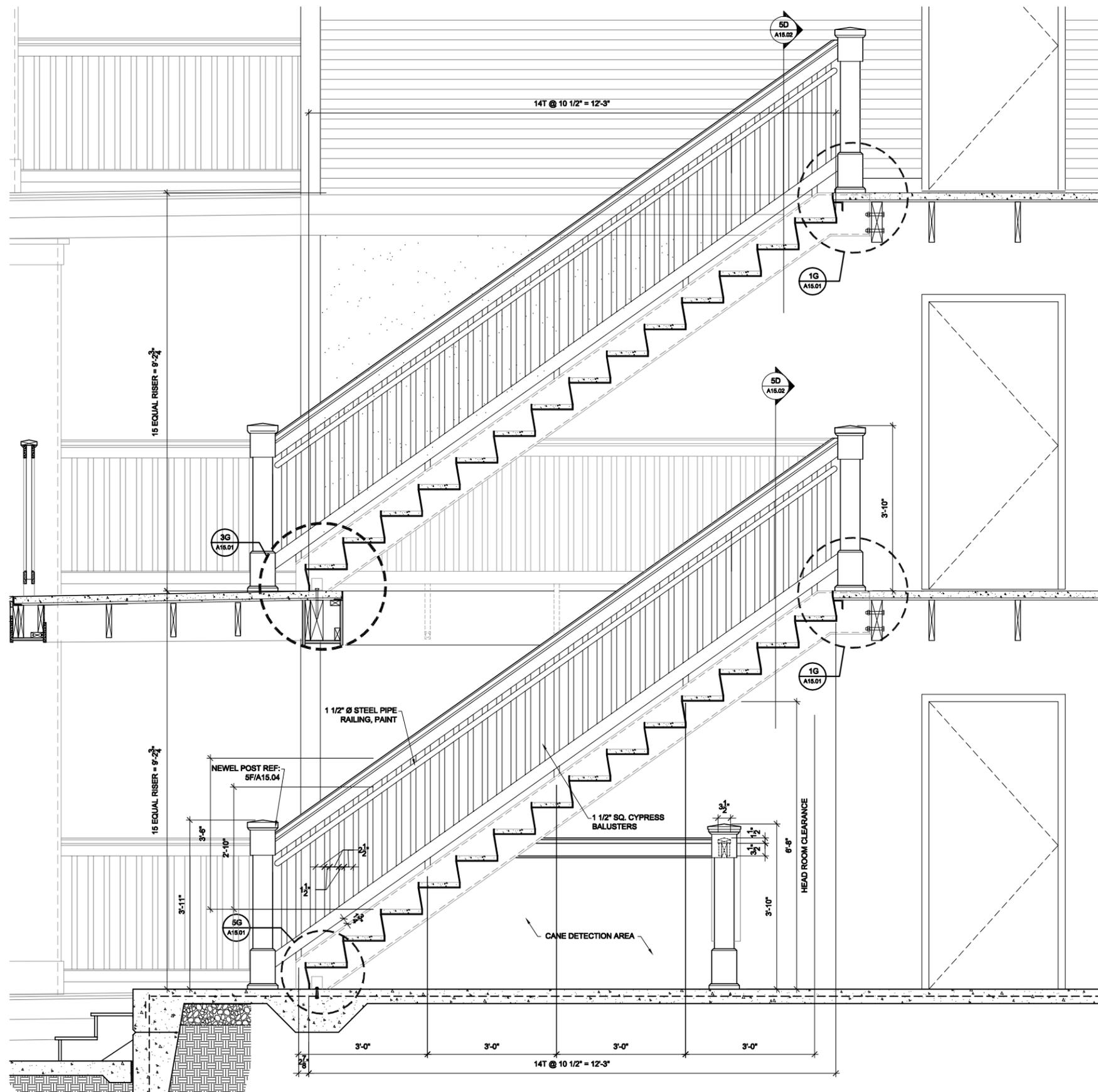
5C Millwork Elevation
Scale: 1/2" = 1'-0"



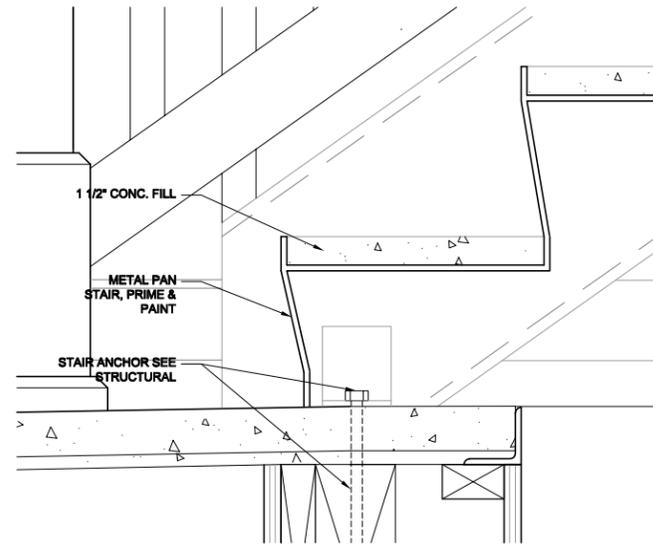
5D Vanity Section
Scale: 1" = 1'-0"

TOILET ACCESSORY SCHEDULE			
KEY	DESCRIPTION	MANUF. & MODEL #	FINISH
TP	TOILET PAPER DISPENSER	GAMCO 762 1'-7" A.F.F.	POLISHED CHROME
T18	18" TOWEL BAR	GAMCO 751 - 18" 5'-6" A.F.F.	POLISHED STAINLESS STEEL
T24	2 - 24" TOWEL BARS	GAMCO 751 - 24" 3'-6" A.F.F. AND 5'-6" A.F.F.	POLISHED STAINLESS STEEL
M1	MIRROR	1/4" MIRROR GLASS W/ CONCEALED CLIPS	
36GB	36" GRAB BAR	GAMCO 150 STRAIGHT 36 INCH 3'-0" A.F.F. AND 6" OFF WALL	STAINLESS STEEL
42GB	42" GRAB BAR	GAMCO 150 STRAIGHT 42 INCH 3'-0" A.F.F. AND 12" OFF WALL	STAINLESS STEEL

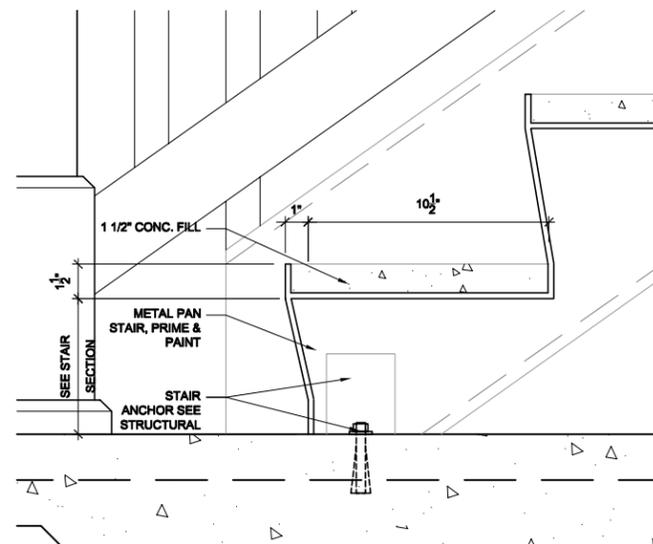
ACCESSORY NOTES:
1. PROVIDE SOLID BLOCKING INSIDE OF WALLS FOR MOUNTING OF ALL ACCESSORIES



1G Section Detail
 Scale: 3" = 1'-0"



3G Section Detail
 Scale: 3" = 1'-0"



5G Section Detail
 Scale: 3" = 1'-0"

5D Section Detail
 Scale: 3/4" = 1'-0"

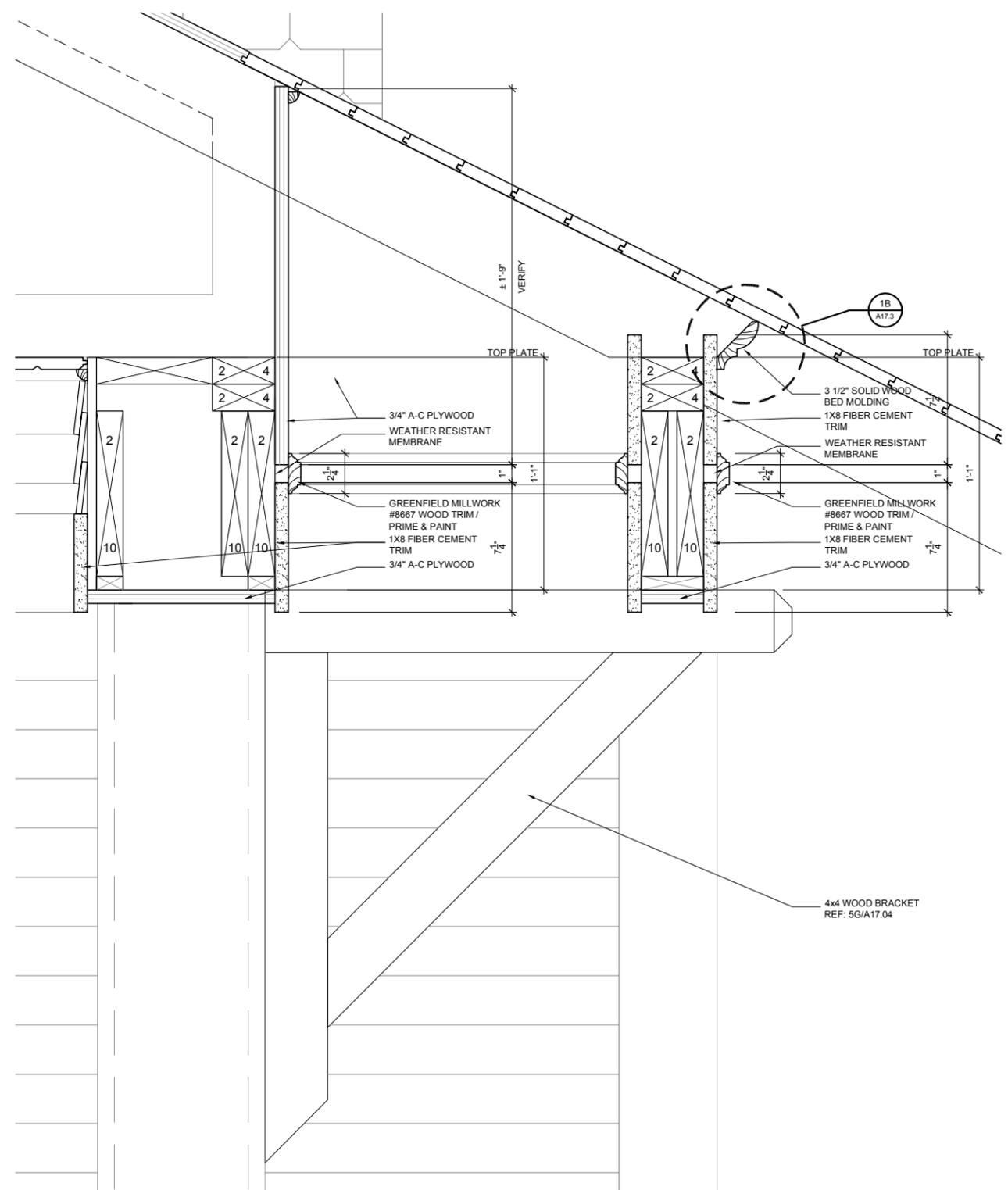
Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



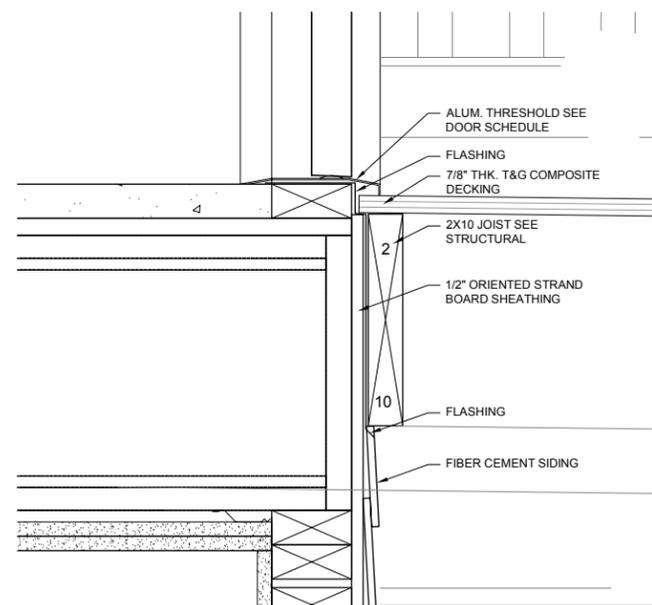
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Stair Details

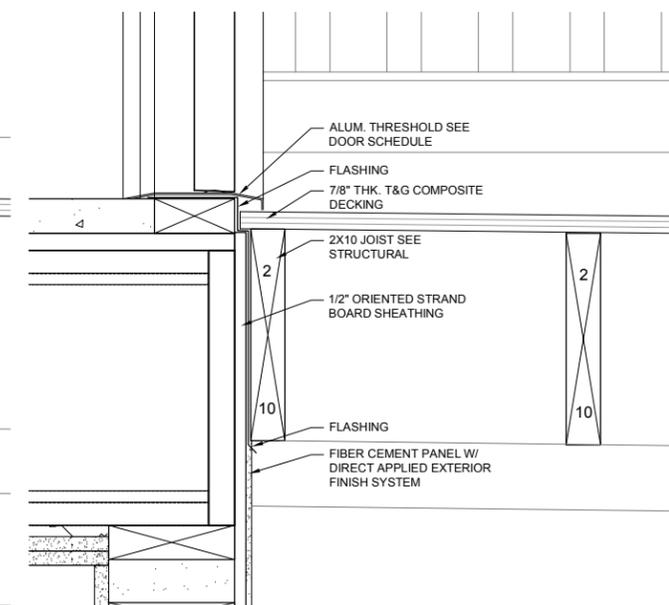
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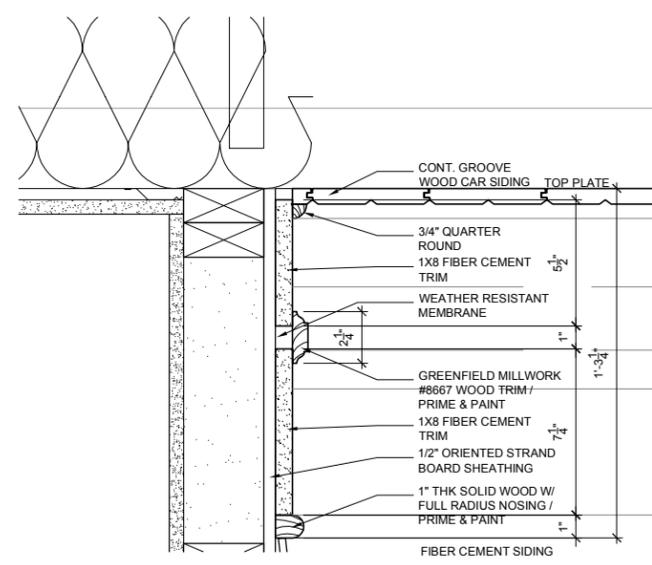
5B Beam & Corice @ Side Porch "D", "F"
Scale: 3" = 1'-0"



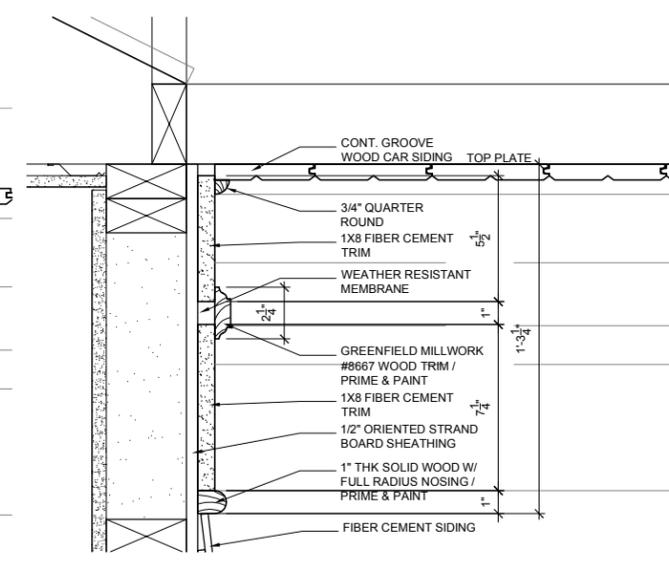
2E Porch Detail
Scale: 3" = 1'-0"



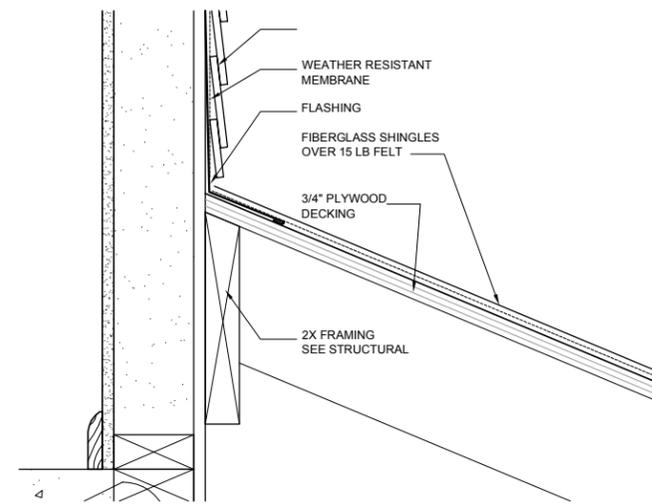
2G Porch Detail
Scale: 3" = 1'-0"



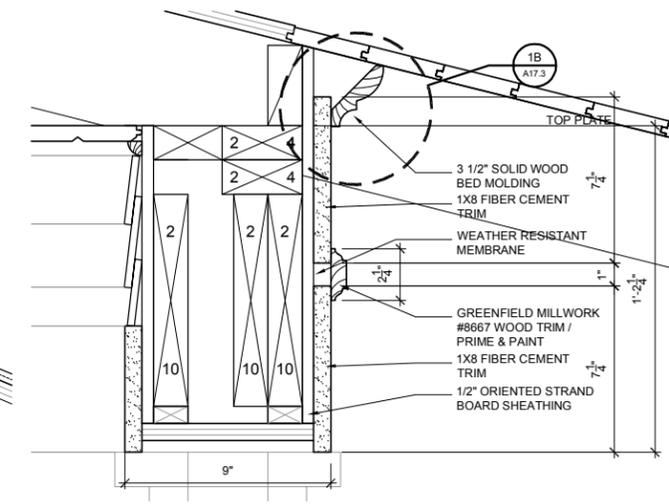
3E Porch Detail
Scale: 3" = 1'-0"



3G Porch Detail
Scale: 3" = 1'-0"



5E Roof / Wall Flashing "B", "G"
Scale: 3" = 1'-0"



5G Beam @ Entry Porch 2 "F", "D"
Scale: 3" = 1'-0"

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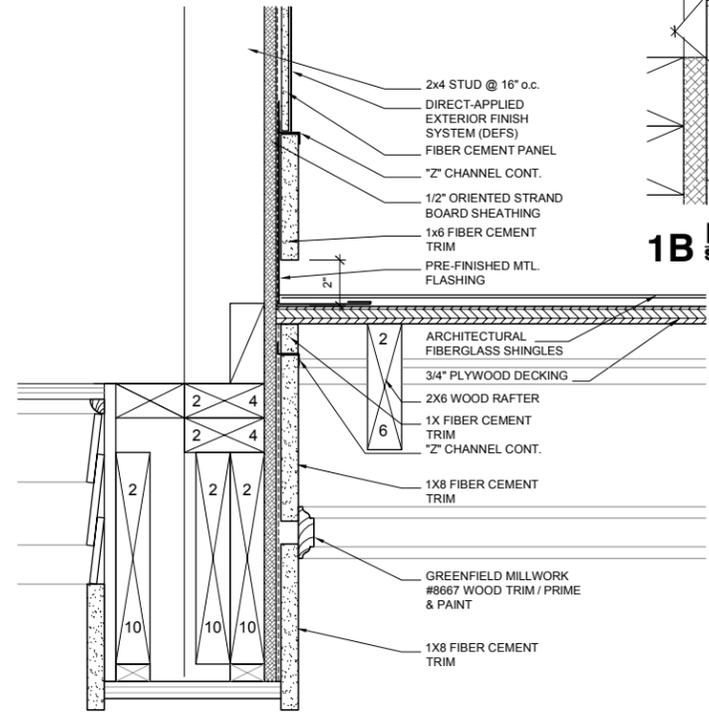
ARKANSAS STATE UNIVERSITY

REVISIONS:	

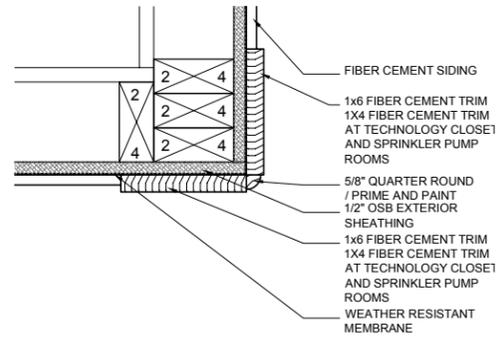
PROJECT NO. 01063
DATE: April 19, 2002

Miscellaneous Details

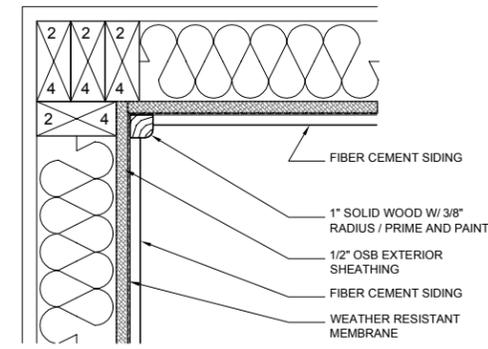
A17.02



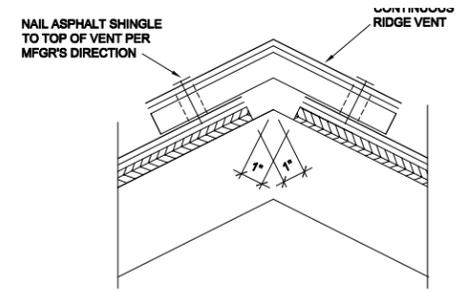
1B Bed Molding
Scale: 6" = 1'-0"



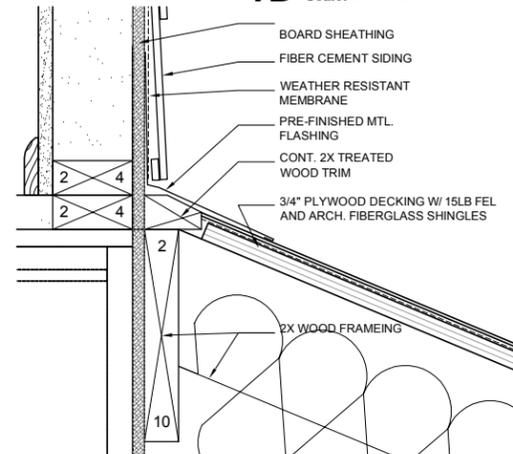
1D Outside Corner
Scale: 3" = 1'-0"



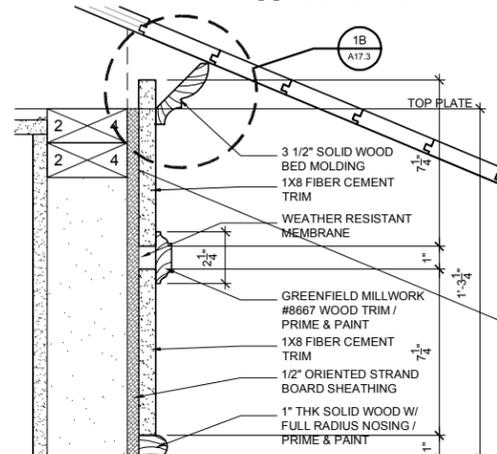
1F Inside Corner
Scale: 3" = 1'-0"



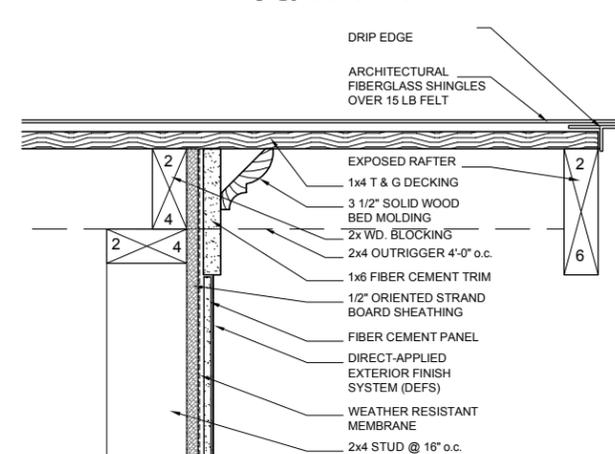
1G Roof Ridge Vent
Scale: 3" = 1'-0"



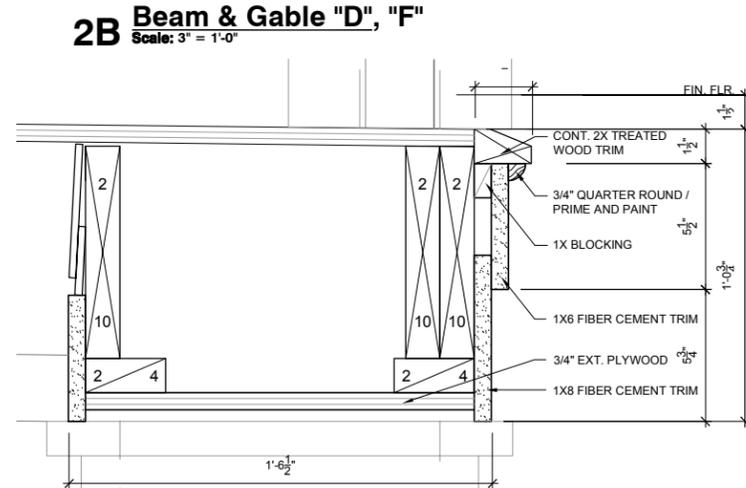
2D Roof / Trim Flashing @ Tech Closet
Scale: 3" = 1'-0"



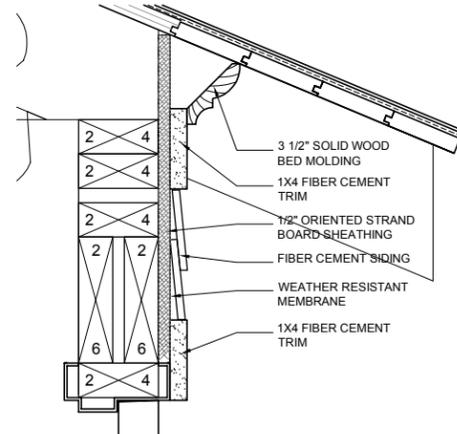
2F Cornice Detail Typ.
Scale: 3" = 1'-0"



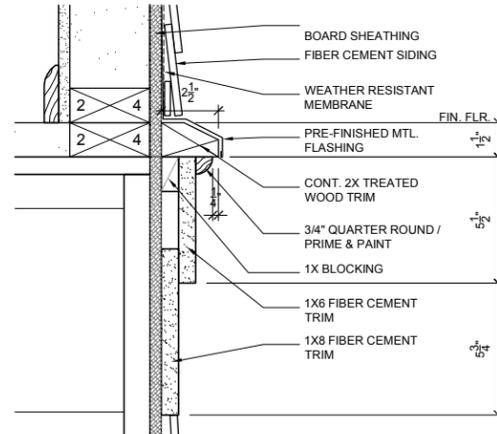
2G Typ. Rake / Gable Detail
Scale: 3" = 1'-0"



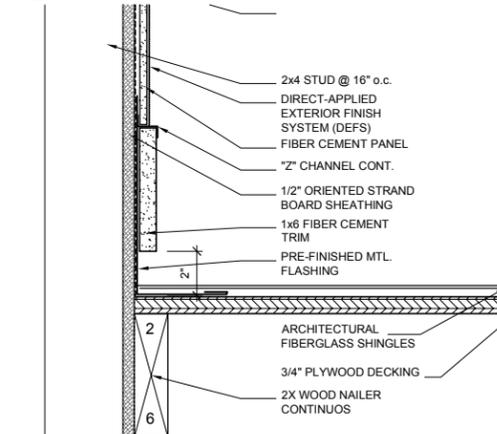
2B Beam & Gable "D", "F"
Scale: 3" = 1'-0"



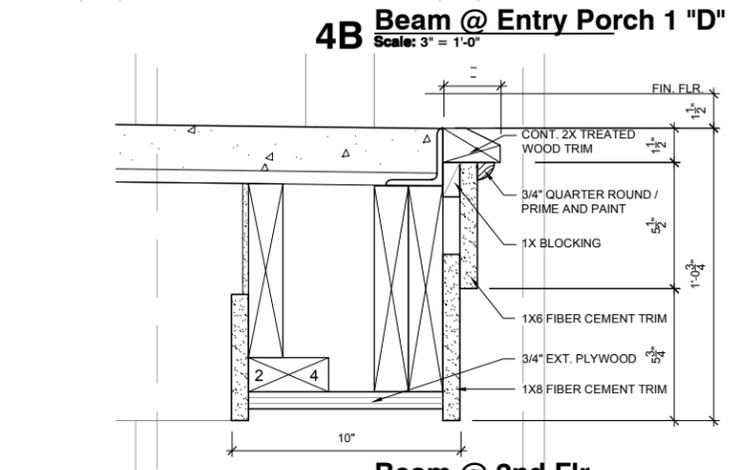
4D Trim Detail @ Tech Closet
Scale: 3" = 1'-0"



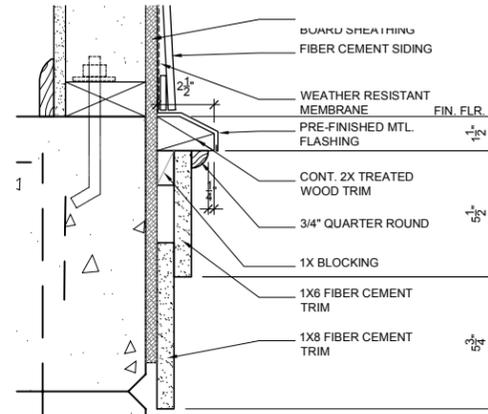
4F Trim Detail
Scale: 3" = 1'-0"



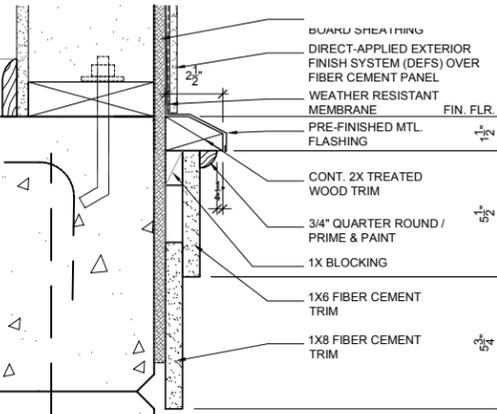
4G Roof / Gable Flashing
Scale: 3" = 1'-0"



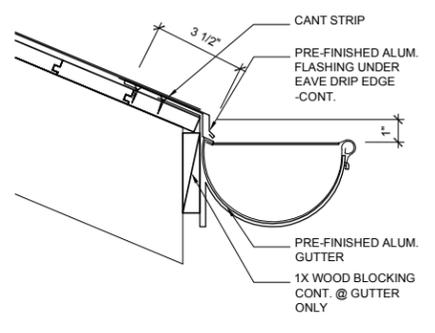
4B Beam @ Entry Porch 1 "D"
Scale: 3" = 1'-0"



5D Trim Detail @ Siding Typ.
Scale: 3" = 1'-0"



5F Trim Detail @ DEFS
Scale: 3" = 1'-0"



5G Eave Detail @ Gutter
Scale: 3" = 1'-0"

5B Beam @ 2nd Flr. Stair Landing
Scale: 3" = 1'-0"

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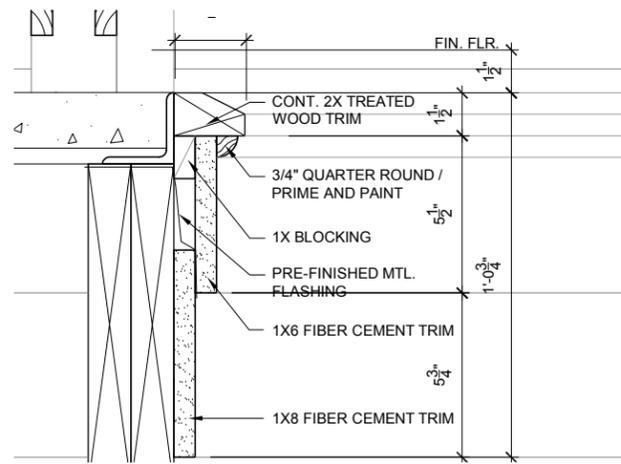


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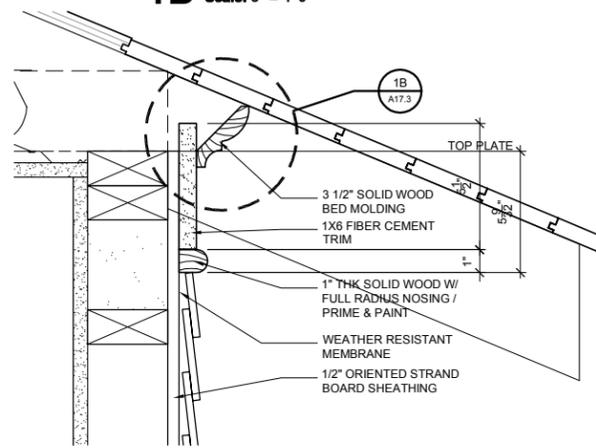
PROJECT NO. 01063
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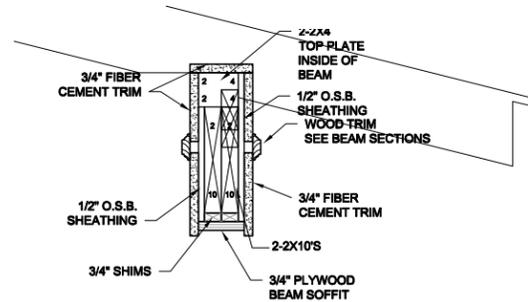
A17.03



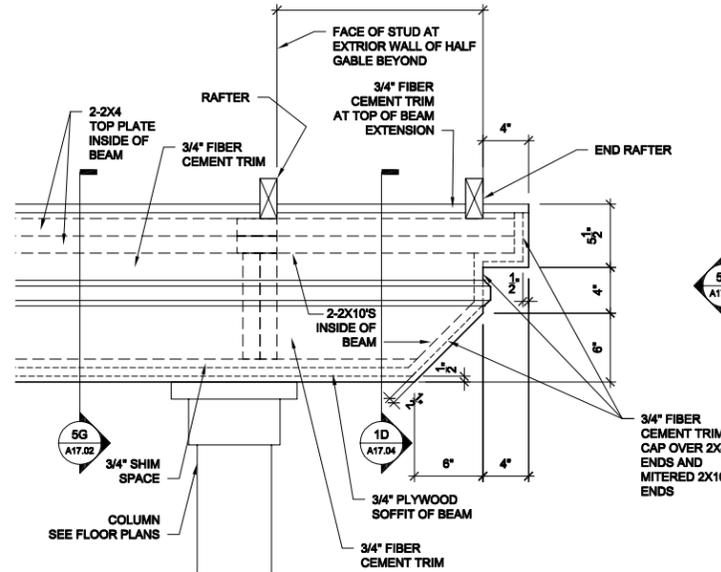
1B Trim Detail @ Landing
Scale: 3" = 1'-0"



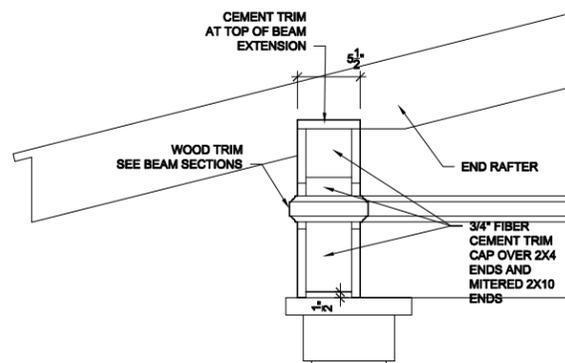
3B Trim Detail
Scale: 3" = 1'-0"



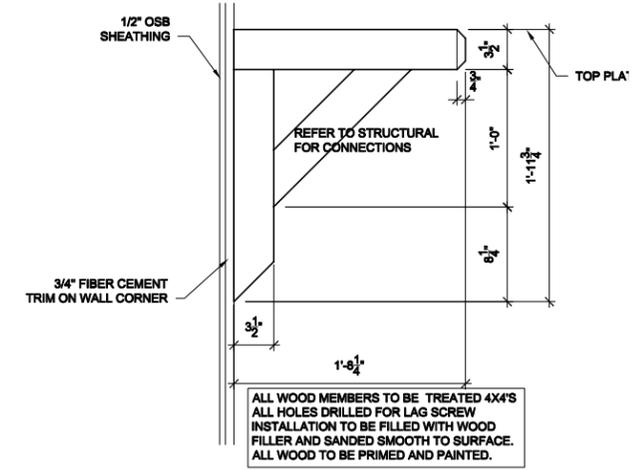
1D Extended Beam Section
Scale: 1 1/2" = 1'-0"



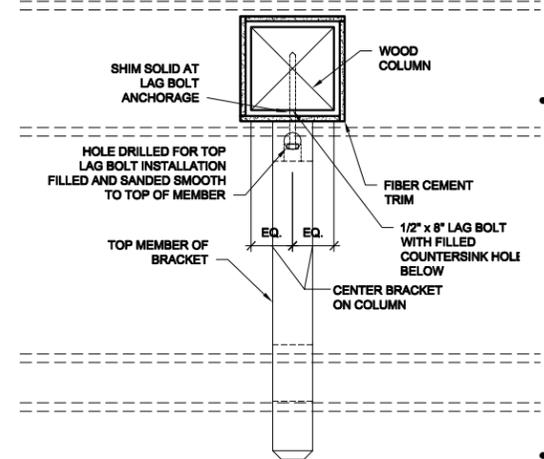
3D Extended Beam Side Elevation
Scale: 1 1/2" = 1'-0"



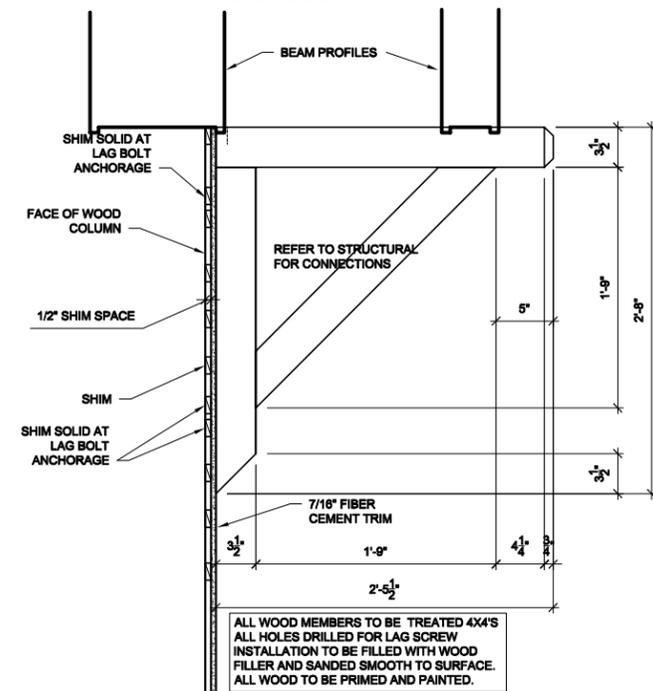
5D Extended Beam End Elevation
Scale: 1 1/2" = 1'-0"



1G Bracket Detail Elevation
Scale: 1 1/2" = 1'-0"



3G Bracket Detail Plan
Scale: 1 1/2" = 1'-0"

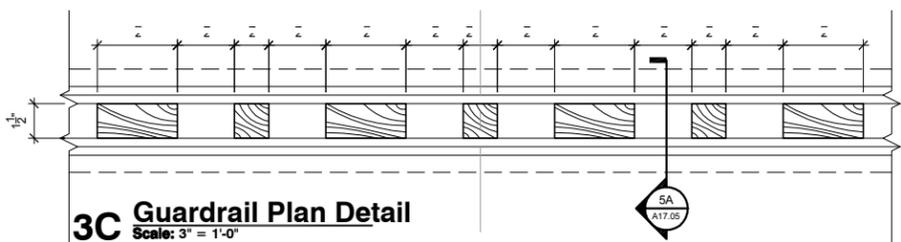
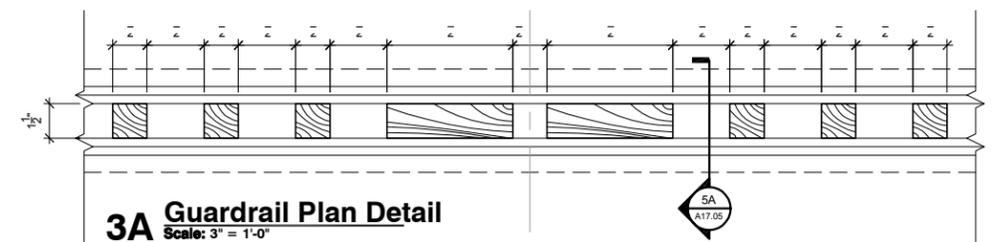
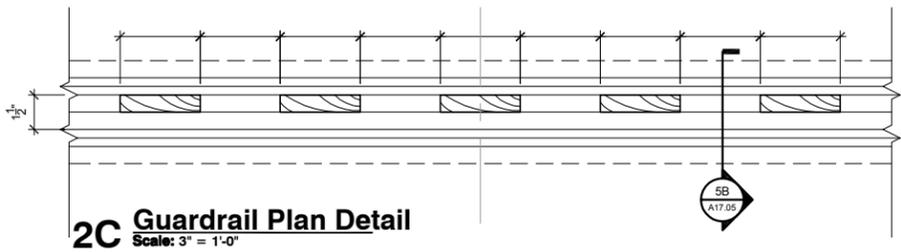
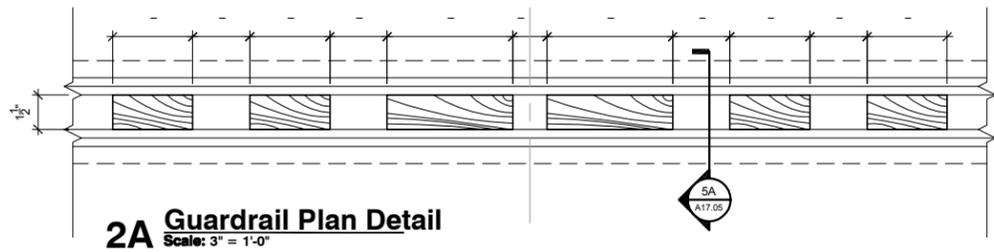
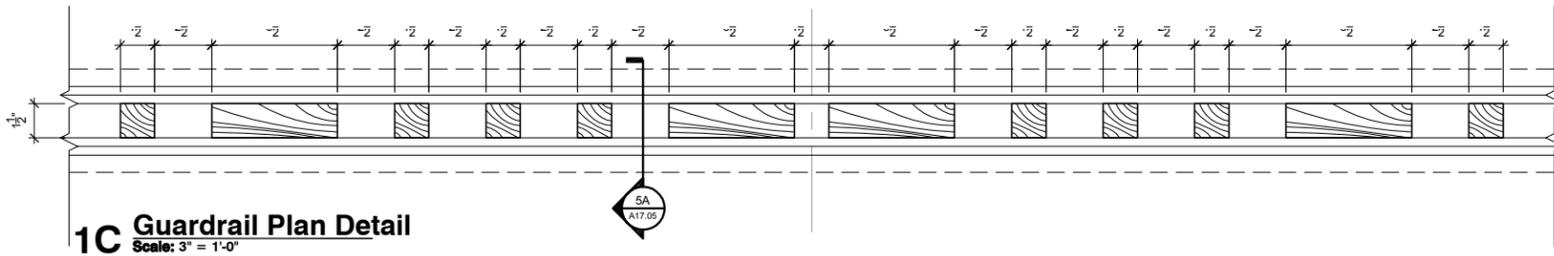
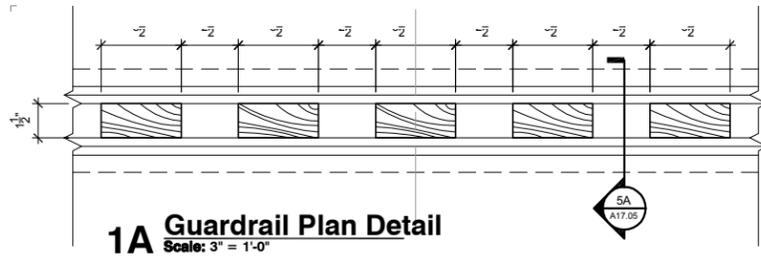


5G Bracket Detail Elevation
Scale: 1 1/2" = 1'-0"

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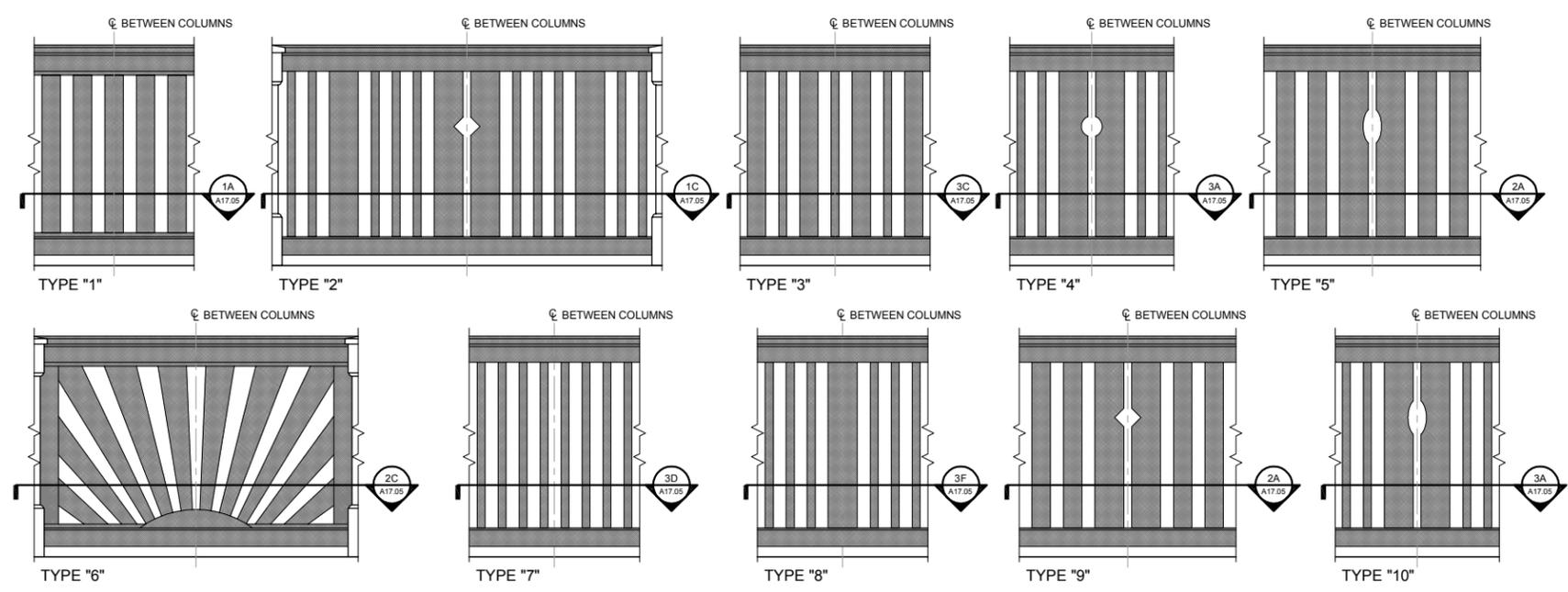
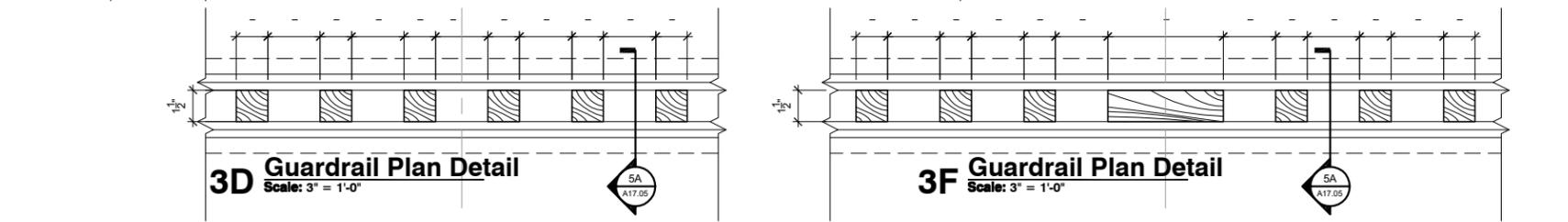
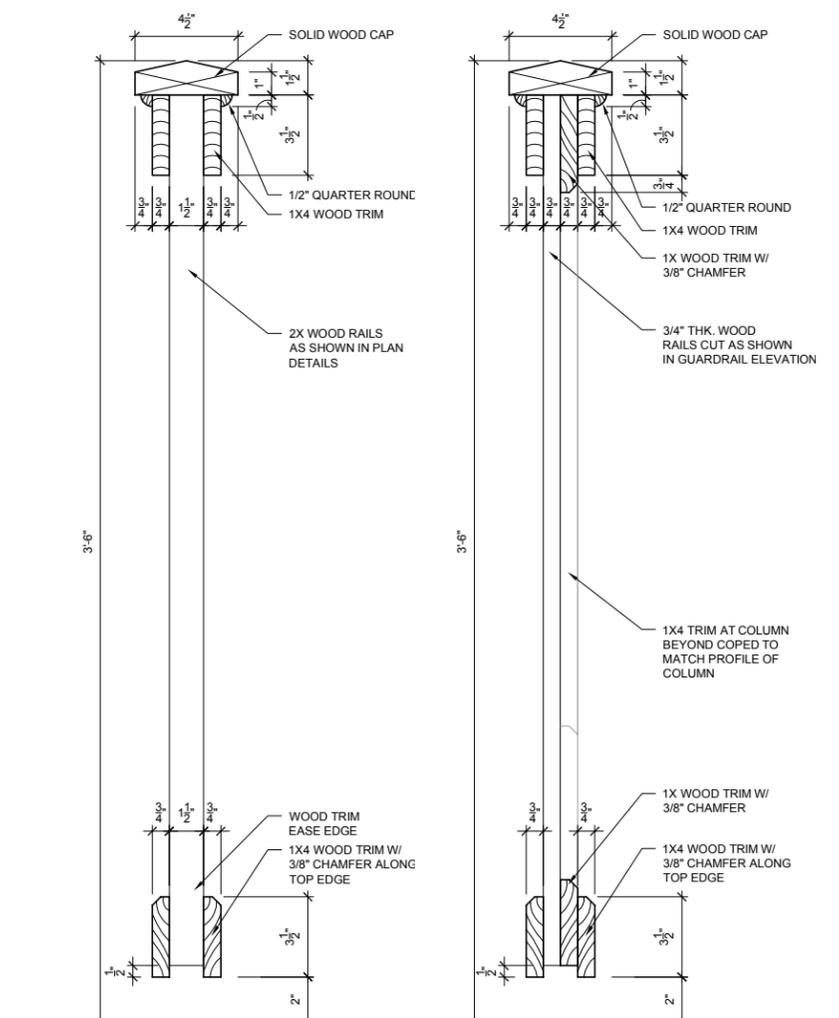
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DATE: April 19, 2002
Miscellaneous Detail



GUARDRAIL SCHEDULE				
BUILDING ADDRESS	BUILDING TYPE	FRONT PORCH	FRONT PORCH SIDE	REAR PORCH
2618 PAWNEE	"A"	TYPE "4"	TYPE "7"	-
2623 CHEROKEE	"A"	TYPE "4"	TYPE "7"	-
2624 PAWNEE	"B"	TYPE "5"	TYPE "1"	-
2628 CHEROKEE	"B"	TYPE "5"	TYPE "1"	-
2629 CHEROKEE	"B"	TYPE "9"	TYPE "1"	-
2606 PAWNEE	"C"	TYPE "6"	TYPE "1"	-
2610 CHEROKEE	"C"	TYPE "6"	TYPE "1"	-
2616 CHEROKEE	"C"	TYPE "6"	TYPE "1"	-
2605 CHEROKEE	"D"	TYPE "2"	TYPE "8"	TYPE "8"
2617 CHEROKEE	"D"	TYPE "2"	TYPE "8"	TYPE "8"
2604 CHEROKEE	"F"	TYPE "10"	TYPE "7"	TYPE "10"
2611 CHEROKEE	"F"	TYPE "10"	TYPE "7"	TYPE "10"
2612 PAWNEE	"G"	TYPE "3"	TYPE "3"	-
2622 CHEROKEE	"G"	TYPE "3"	TYPE "3"	-

NOTE: GUARDRAIL TYPE "7" SHALL BE USED FOR ANY GUARDRAIL LOCATION NOT INCLUDED IN THE ABOVE SCHEDULE.



NOTE: ALL OPEN AREAS IN GUARDRAILS SHALL BE SPACED SO THAT A 4" SPHERE CANNOT PASS THROUGH

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ABBREVIATION LEGEND

AB.	ANCHOR BOLTS
ADDL.	ADDITIONAL
AFF.	ABOVE FINISHED FLOOR
ARCH.	ARCHITECTURAL
B.F.	BASE PLATE
BF.	BOTTOM OF FOOTING
BFF.	BELOW FINISHED FLOOR
BLE.	BRICK LEDGE ELEVATION
BLDG.	BUILDING
BOS.	BOTTOM OF STEEL
BOT.	BOTTOM
BP.	BOTTOM OF PIER
BRG.	BEARING
BTHN.	BETWEEN
C.	CHANNEL SHAPE
CEE.	GOLD FORMED C SHAPE
CJ.	CONTROL JOINT (KEYED)
CL.	CENTERLINE
CLS.	CEILING
CLR.	CLEAR
CMU.	CONCRETE MASONRY UNIT
COL.	COLUMN
CONC.	CONCRETE
CONN.	CONNECTION
CONST.	CONSTRUCTION
CONT.	CONTINUOUS
DBL.	DOUBLE
DEG.	DEGREES
DIA.	DIAMETER
DIM.	DIMENSION
DLH.	DEEP LONGSPAN JOIST
DTL.	DETAIL
DMLS.	DOMES
EA.	EACH
EBC.	EXTENDED BOTTOM CHORD
EJ.	EXPANSION JOINT
EL.	ELEVATION
ELEV.	ELEVATION
EMBED.	EMBEDMENT LENGTH
BOS.	EDGE OF SLAB
EMEF.	EACH FACE
EXIST.	EXISTING
EXP.	EXPANSION
EXT.	EXTERIOR
F.D.	FLOOR DRAIN
F.F.	FINISHED FLOOR
F.V.	FIELD VERIFY
FFF.	FINISHED FLOOR ELEVATION
FIN. FLR. EL.	FINISHED FLOOR ELEVATION
FS.	FACE SIDE
FTG.	FOOTING
F _y	STEEL YIELD STRENGTH
G.	JOIST GIRDER
GA.	GAGE
G.B.	GRADE BEAM
H.S.	HEADED STUD
HORIZ.	HORIZONTAL
INFO.	INFORMATION
INT.	INTERIOR
JBE.	JOIST BEARING ELEVATION
JO.	JOINT
K.	K-JOIST (OR KIPS)
K/FT.	KIPS PER FOOT
KCS.	CONSTANT SHEAR K-JOIST
KSF.	KIPS PER SQUARE FOOT
KSI.	KIPS PER SQUARE INCH
L.	ANGLE
LH.	LONGSPAN JOIST
LLH.	LONG LEG HORIZONTAL
LLV.	LONG LEG VERTICAL
MB.	METAL BUILDING
MATL.	MATERIAL
MAX.	MAXIMUM
MC.	MISC. CHANNEL SHAPE
MECH.	MECHANICAL
MFR.	MANUFACTURER
MIN.	MINIMUM
MPH.	MILES PER HOUR
MTL.	METAL
N.	JOIST SPACES FOR GIRDER
N.S.	NON-SHRINK
NO.	NUMBER
NS.	NEAR SIDE
NTS.	NOT TO SCALE
O.C.	ON CENTER
OD.	OUTSIDE DIAMETER
OPNG.	OPENING
OPP.	OPPOSITE
P.	PLATE
PSF.	POUNDS PER SQUARE FOOT
PSI.	POUNDS PER SQUARE INCH
R.	RADIUS
REF.	REFERENCE
REINF.	REINFORCING
REQD.	REQUIRED
RTU.	ROOF TOP UNIT
S.	STANDARD SHAPE
S.L.	STEEL JOIST
SCHED.	SCHEDULE
SECT.	SECTION
SH.	SIMILAR
SJ.	CONTROL JOINT (SAWN)
SG.	SQUARE
STIFF.	STIFFENER
T&B.	TOP AND BOTTOM
TEMP.	TEMPERATURE
TF.	TOP OF FOOTING
TOC.	TOP OF COLUMN (OR COLUMN)
TOM.	TOP OF MASONRY
TOS.	TOP OF STEEL
TP.	TOP OF PIER
TS.	TUBE SHAPE
TYP.	TYPICAL
UNO.	UNLESS NOTED OTHERWISE
VER.	VERIFY
VERT.	VERTICAL
V.	WIDE FLANGE SHAPE
W.	WITH
W/O.	WITHOUT
WT.	TEE SHAPE
W/F.	WELDED WIRE FABRIC
ZEE.	GOLD FORMED Z SHAPE

GENERAL NOTES

1. ALL CONCRETE EXPOSED TO WEATHER SHALL HAVE 3/8" + 1/8" AIR ENTRAINMENT AIR ENTRAINMENT SHALL NOT EXCEED 3% FOR INTERIOR SLABS WITH STEEL TROWEL FINISH. ALL CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI @ 28 DAYS. EXTERIOR SLABS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3500 PSI @ 28 DAYS.
2. ALL REINFORCING STEEL SHALL BE ASTM A615, GRADE 60.
3. STRUCTURAL BOLTS SHALL BE ASTM A325. ANCHOR BOLTS SHALL BE ASTM A36. BOLTS THROUGH WOOD SHALL BE A307.
4. A.C.I., AISC AND AISI SPECIFICATIONS SHALL GOVERN ALL PHASES OF FABRICATION AND CONSTRUCTION.
5. CONTRACTOR SHALL PROVIDE TEMPORARY GUYS AND BRACINGS AS REQUIRED DURING CONSTRUCTION. STRUCTURE IS NOT STABLE UNTIL ALL STRUCTURAL MEMBERS, CONNECTIONS, AND DECKING ARE IN PLACE.
6. IN CASE OF DISCREPANCIES IN DIMENSIONS AND ELEVATIONS BETWEEN STRUCTURAL AND ARCHITECTURAL DRAWINGS, CONTRACTOR SHALL VERIFY WITH ARCHITECT PRIOR TO FABRICATION AND CONSTRUCTION.

FOUNDATION NOTES

1. FOOTINGS SHALL BEAR ON NON-EXPANSIVE SELECT FILL OR NATURAL MATERIAL WITH AN ALLOWABLE BEARING OF 2000 PSF.
2. ALL FOOTING EXCAVATIONS SHALL BE INSPECTED BY THE SOILS ENGINEER OR HIS REPRESENTATIVE TO VERIFY THAT THE DESIGN NET BEARING CAPACITY IS ATTAINABLE.
3. FINISH GRADE SHALL BE MAINTAINED TO PROVIDE AT LEAST 1'-6" COVER ABOVE BOTTOM OF ALL FOOTINGS.
4. SOFT SOILS ENCOUNTERED BENEATH THE SLAB SHALL BE UNDERCUT AND REPLACED WITH PROPERLY COMPACTED, LOW PLASTICITY, SELECT FILL.
5. ALL FILL SHALL BE COMPACTED TO AT LEAST 95% OF MODIFIED PROCTOR MAXIMUM DRY DENSITY (ASTM D1557).
6. ALL UNDERCUTTINGS, SITE PREPARATION, FILL SELECTION, BACKFILLING AND COMPACTION SHALL BE PERFORMED IN STRICT ACCORDANCE WITH THE SOILS ENGINEER'S RECOMMENDATIONS.
7. BOTTOM OF FOOTING SHOWN ON DETAILS IS FOR ESTIMATING PURPOSES ONLY. COORDINATE ALL BOTTOM OF FOOTING LOCATIONS WITH GRADING PLAN AND SOILS ENGINEER TO MAINTAIN 1'-6" COVER AND TO REACH NET BEARING CAPACITY. LOWER BOTTOM OF FOOTINGS AS REQUIRED TO SATISFY ABOVE REQUIREMENTS. SEE DETAIL 10 ON SHEET S2.1 FOR ADDITIONAL REINFORCING AND STEP REQUIREMENTS.

WOOD FRAMING NOTES

1. ALL STRUCTURAL LUMBER SHALL BE SOUTHERN PINE #2 KD, OR BETTER. ALL WOOD MEMBERS THAT ARE IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED WITH WATER BORNE TREATMENT TO A NET RETENTION OF 0.3 POUNDS PER CUBIC FOOT.
2. PLYWOOD FOR ROOF SHALL BE 3/4", (5-PLY) C-D INT-APA RATED WITH EXTERIOR GLUE (SPAN INDEX 40/20). NAILING FOR PLYWOOD ROOF SHEATHING SHALL BE 10D NAILS AT 6" ON CENTER AT SUPPORTED PLYWOOD EDGES AND 12" NAILS AT 12" ON CENTER ALONG ALL INTER-MEDIATE SUPPORTS. PROVIDE PLY CLIPS AT MID-SPAN OF ALL UNSUPPORTED PLYWOOD EDGES.
3. PLYWOOD FOR FLOORS SHALL BE 3/4" 5-PLY, C-D INT-APA RATED SHEATHING WITH EXTERIOR GLUE (SPAN INDEX 24/48). NAILING FOR PLYWOOD FLOOR SHEATHING SHALL BE 10D NAILS AT 6" ON CENTER AT SUPPORTED PLYWOOD EDGES AND 12" NAILS AT 6" ON CENTER ALONG ALL INTER-MEDIATE SUPPORTS.
4. PROVIDE SIMPSON 181 ANCHORS PLUS CODE REQUIRED NAILING TO ATTACH EACH END OF ALL TRUSSES TO SUPPORTS WHERE TRUSSES ARE SUPPORTED BY BEARING WALLS, STEEL BEAMS, OR LAMINATED WOOD BEAMS.
5. PROVIDE 2x4 OR 2x6 BLOCKING SOLID AT ALL RIDGES AND VALLEYS, AND USE 2x6 RAFTER FRAMING AT 24" ON CENTER FOR OVERROOFS AND OUTRIGER FRAMING FOR OVERHANGS, UNLESS NOTED OTHERWISE. PROVIDE SOLID EDGE BLOCKING UNDER ALL SIDES OF PLYWOOD ROOF DECK.
6. PROVIDE COLUMNS BUILT-UP OF MULTIPLE STUDS AT THE ENDS OF ALL BEAMS & HEADERS, (2-STUDS MIN).
7. EXTERIOR WALL SHEATHING SHALL CONSIST OF 1/2" ORIENTED STRAND BOARD (OSB) ATTACHED WITH 8D NAILS AT 6" ON CENTER ALONG EDGES AND 12" ON CENTER ALONG INTER-MEDIATE MEMBERS.
8. ALL LVL'S SHALL BE GEORGIA PACIFIC OR APPROVED EQUAL WITH THE FOLLOWING PROPERTIES:
F_b: 2600 psi E: 2,000,000 psi
9. ALL WOOD I BEAMS SHALL BE GEORGIA PACIFIC WITH FOLLOWING MIN. PROPERTIES:
1 1/8" 6PI 40 1 1/8" DEEP; 2 1/2" FLANGE (T & B) 1/8" OSB WEBS (MIN)
1 1/8" 6PI 60 1 1/8" DEEP; 2 1/2" FLANGE (T & B) 1/8" OSB WEBS (MIN)
10. ALL WOOD I BEAMS SHALL BE STIFFENED @ ALL INTERIOR BEARING POINTS WITH 2x4 AND STIFFENER WITH 3-8D NAILS EACH SIDE.
11. DO NOT APPLY CONCENTRATED LOADS TO BOTTOM FLANGE OF WOOD I BEAMS. SEE GEORGIA PACIFIC FOR CUTTING HOLES IN WOOD I BEAMS.
12. ALL GALVANIZED PARALLAMS SHALL BE TRUSS JOIST MACHILLIAN OR APPROVED EQUAL WITH THE FOLLOWING PROPERTIES (SERVICE LEVEL 1):
F_b: 2175 PSI E: 1,780,000 PSI
13. ALL WOOD POST OR WOOD COLUMNS 4x4 & LARGER SHALL BE NO. 1 SOUTHERN PINE DENSE SR.
14. ALL INTERIOR FIREWALL PARTITIONS SHALL HAVE TWO LAYER OF 5/8" GYPBOARD (TYPE X) ATTACHED WITH DRYWALL SCREWS @ 7" O.C. @ ALL STUDS AND BLOCKING. PROVIDE DRYWALL SCREWS @ 7" O.C. AROUND PERIMETER. SEE DETAIL 3A/3B.1 FOR BLOCKING REQUIREMENTS.

TRUSS NOTES

1. ALL ROOF TRUSSES SHALL BE DESIGNED BY THE FABRICATOR TO SUPPORT 10 PSF DEAD LOAD ON TOP CHORD AND 5 PSF DEAD LOAD ON BOTTOM CHORD, PLUS 20 PSF LIVE LOAD ON TOP CHORD, PLUS 5 PSF LIVE LOAD ON BOTTOM CHORD, PLUS CODE WIND & SEISMIC LOAD.
2. FABRICATOR SHALL SUBMIT CALCULATIONS WITH SHOP DRAWINGS STAMPED BY A PROFESSIONAL ENGINEER REGISTERED IN THE STATE OF ARKANSAS TO THE ARCHITECT FOR REVIEW PRIOR TO FABRICATION OF TRUSSES.
3. CONTRACTOR SHALL PROVIDE BRACING FOR TRUSS CHORDS AND WEB MEMBERS AS REQUIRED BY THE TRUSS FABRICATOR. SYSTEM IS NOT STABLE UNTIL SHEATHING AND PERMANENT BRACING ARE INSTALLED.
4. NUMBER 3 GRADE LUMBER WILL NOT BE ALLOWED FOR CHORDS OR WEB MEMBERS. MINIMUM TRUSS MEMBER SIZE SHALL BE 2x4.
5. MINIMUM TRUSS PLATE SIZE SHALL BE (3"x5") OR (4"x4") EACH SIDE OF TRUSS AT ALL JOINTS.
6. MINIMUM CONTACT AREAS FOR TRUSS PLATES SHALL BE 3.75 SQUARE INCHES ON EACH MEMBER AT ALL JOINTS, EACH SIDE OF TRUSS.
7. TRUSS DIMENSIONS AND LAYOUT SHOWN ARE FOR ESTIMATING PURPOSES ONLY AND ARE NOT TO BE USED FOR FABRICATION. FABRICATOR SHALL BE RESPONSIBLE FOR ACTUAL DIMENSIONS OF TRUSSES. TRUSSES SHALL UTILIZE BEARING WALLS SHOWN ONLY.
8. TRUSS LAYOUT SHALL NOT BE ALTERED BY TRUSS MFR. TRUSS MFR TAKES FULL RESPONSIBILITY FOR HEADERS, BEAMS, AND FOUNDATIONS IF TRUSS LAYOUT DOES NOT MATCH STRUCTURAL DRAWINGS.
9. FABRICATOR SHALL DESIGN ALL TRUSS TO TRUSS CONNECTIONS.

SEISMIC NOTES

THE FOUNDATIONS AND STRUCTURAL FRAMING HAVE BEEN DESIGNED TO RESIST SEISMIC FORCES PER THE 1991 STANDARD BUILDING CODE IN ACCORDANCE WITH THE REQUIREMENTS OF ACT 100 OF THE 1991 ARKANSAS STATE LEGISLATURE. THE REQUIRED SEISMIC DESIGN DATA IS AS FOLLOWS:

SEISMIC ZONE PER ACT 100 OF 1991 FOR THE STRUCTURE: 3
 PEAK VELOCITY RELATED ACCELERATION A_v (1607.1.5): 0.25
 PEAK ACCELERATION A_g (1607.1.5): 0.25
 SEISMIC HAZARD EXPOSURE GROUP (1607.1.6): 1
 SEISMIC PERFORMANCE CATEGORY (1607.1.6): 2
 SOIL PROFILE TYPE (1607.3.1): S
 BASIC STRUCTURAL SYSTEM (1607.3.3): BEARING WALL SYSTEM
 SEISMIC RESISTING SYSTEM (1607.3.3): LIGHT FRAMED WALLS W/ SHEAR PANELS
 RESPONSE MODIFICATION FACTOR R (1607.3.3): 6 1/2
 DEFLECTION AMPLIFICATION FACTOR C_d (1607.3.3): 4
 ANALYSIS PROCEDURE UTILIZED (1607.4 OR 1607.5): 1607.4

Client is Category D see 5/3/02 from ECI corresp.

LOAD TABLE

DEAD LOADS		
WOOD FLOOR		-5 PSF
PARTITIONS		-10 PSF
MISC.		-4 PSF
GYPCRETE		-13 PSF
ROOF		-20 PSF
LIVE LOADS		
FLOOR		
DWELLINGS		- 40 PSF
CORRIDORS		- 80 PSF
STAIRS		- 100 PSF
ROOF		- 20 PSF
WIND LOAD		
70 MPH, IMPORTANCE FACTOR =1.0		

STRENGTH	W/C (WATER/CEMENT RATIO)		MAXIMUM WATER CONTENT/ CUBIC YD.	MINIMUM (CEMENT + FLYASH)	FLYASH
	w/ AIR	w/ OUT AIR			
3000 PSI	.46	.53	30 GAL/yd ³	470 lb/yd ³	20% MAX.
3500 PSI	.40	.51	30 GAL/yd ³	470 lb/yd ³	20% MAX.
4000 PSI	.35	.44	30 GAL/yd ³	564 lb/yd ³	20% MAX.

1. CONTRACTOR SHALL NOT DEVIATE FROM ABOVE PARAMETERS UNLESS APPROVED BY ARCHITECT & ENGINEER.

SCM
STEELEMAN CONNELL MOSELEY ARCHITECTS

10411 West Markham, Suite 220
Little Rock, Arkansas 72205
(501) 224-3056 fax:(501) 224-9894
www.scmarchitects.com



Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



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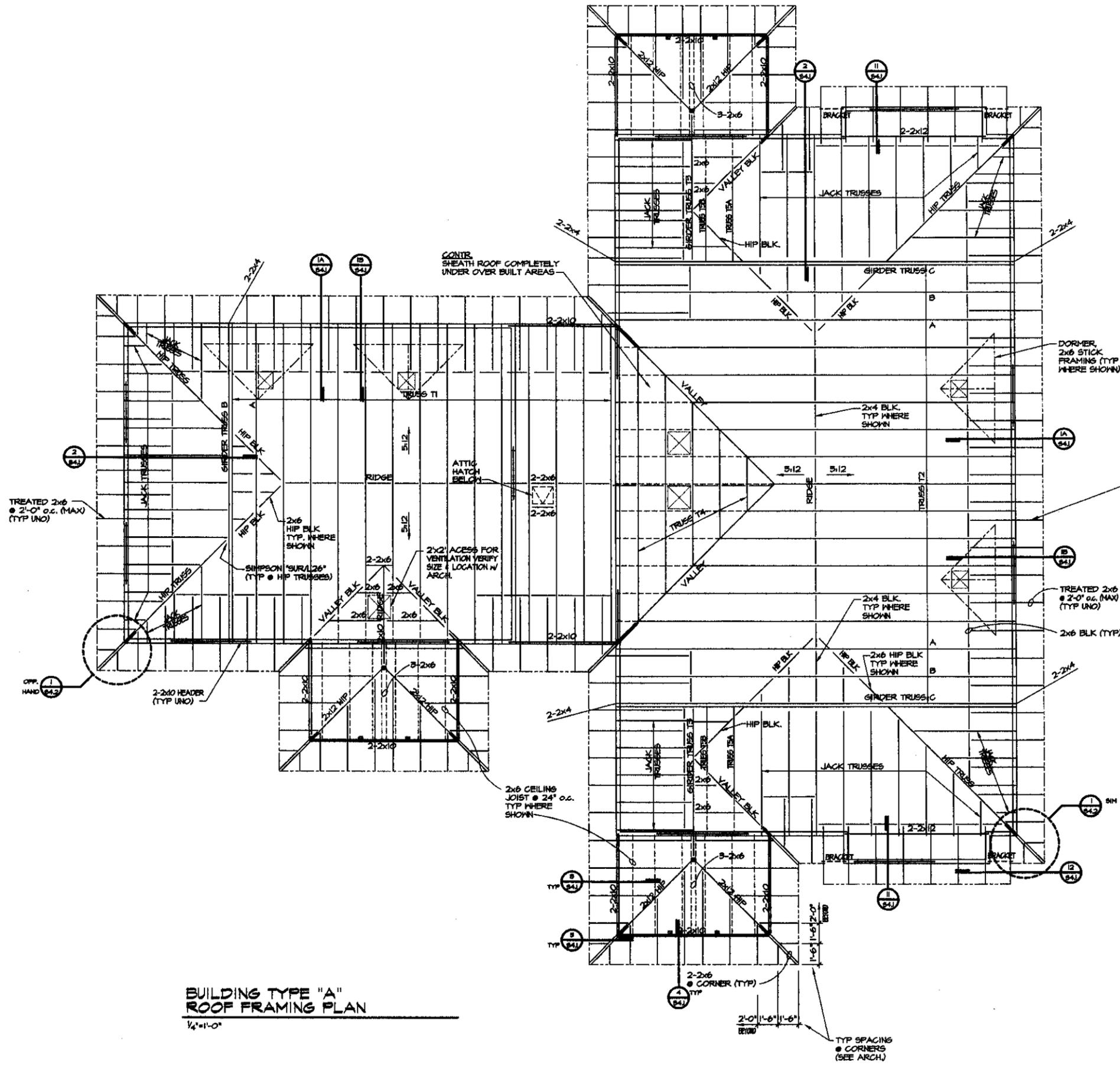
NO.	DATE	DESCRIPTION
01063	April 18, 2002	

PROJECT NO. 01063
DATE: April 18, 2002
GENERAL NOTES

S1.0



4/11/02



CONTINUED
SEE ARCH. FOR EXPOSED RAFTER SPACING

TYP. ROOF CONSTRUCTION
3/4" PLYWOOD, C-D, INT APA RATED (5 PLY) WITH EXTERIOR GLUE (SPAN INDEX 40/20). NAILING FOR PLYWOOD ROOF SHEATHING SHALL BE 10d NAILS @ 6" o.c. AT SUPPORTED PLYWOOD EDGES AND 10d NAILS @ 12" o.c. ALONG ALL INTERMEDIATE SUPPORTS. PROVIDE H CLIPS @ MIDSPAN OF ALL UNSUPPORTED EDGES. TRUSS BRG EL. (+10'-4 1/2")

**BUILDING TYPE "A"
ROOF FRAMING PLAN**
1/4"=1'-0"

CONTINUED
SEE SHEET S1.0 FOR NOTES.

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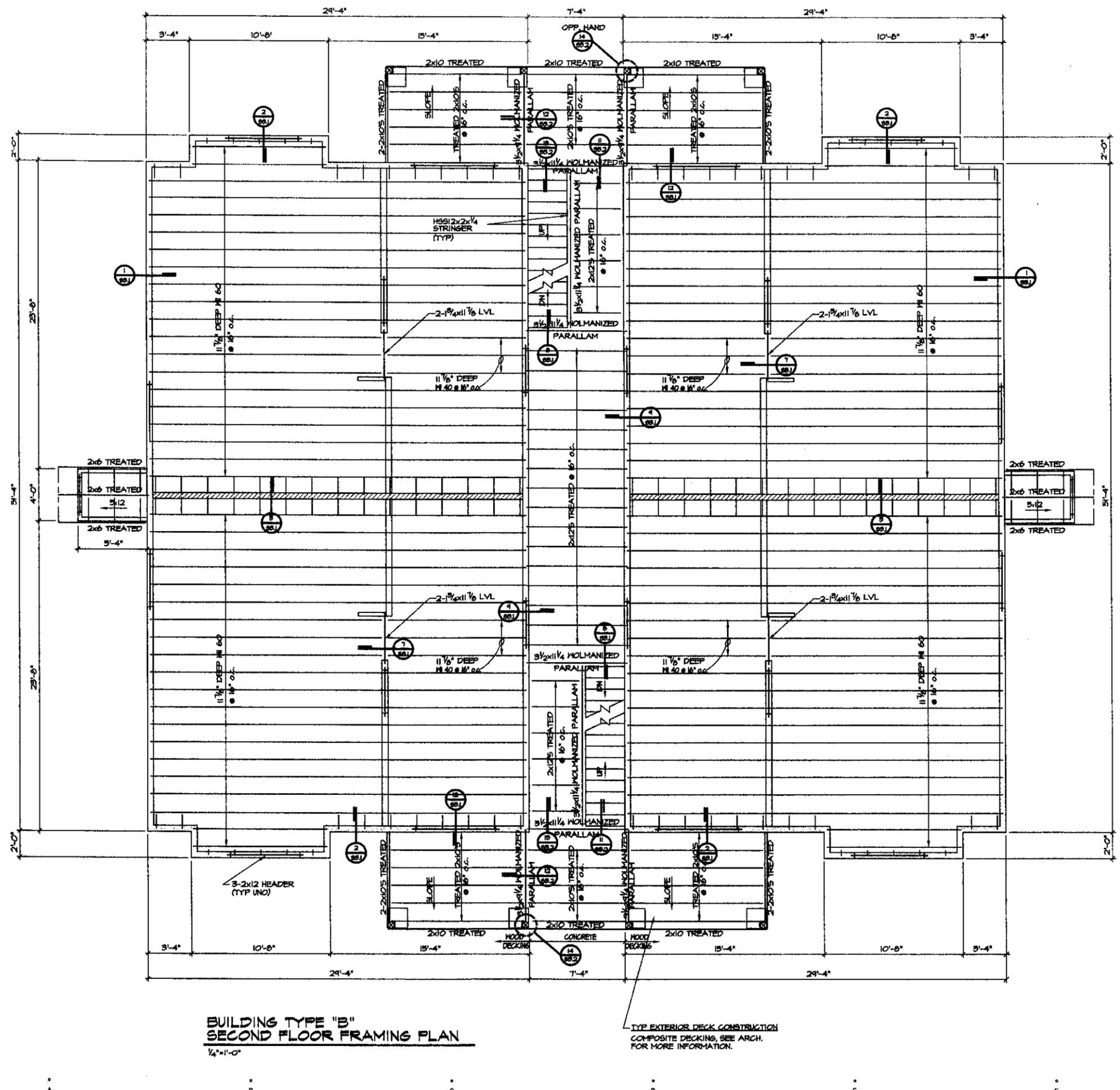


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BUILDING TYPE "A"
ROOF FRAMING PLAN

S1.13



**BUILDING TYPE "B"
SECOND FLOOR FRAMING PLAN**
1/4" = 1'-0"

TYP EXTERIOR DECK CONSTRUCTION
COMPOSITE DECKING, SEE ARCH.
FOR MORE INFORMATION.

TYPICAL FLOOR CONSTRUCTION
1 1/2" GYPCRETE OVER 3/4" APA RATED,
5-PLY, PLYWOOD ON HOOD
1 BEAMS. SEE GENERAL NOTES
& DETAILS FOR ADDITIONAL
FASTENING NOTES.
FIN FLR EL. (+1'-3 1/4")
(TOP OF GYPCRETE)

PLAN NOTES

1. SEE GENERAL NOTES FOR PREMANUFACTURED WOOD BEAM PROPERTIES.
2. ZZZZ INDICATES GYPCRETE SHEAR WALL. SEE GENERAL NOTES FOR MORE INFORMATION.
3. ——— INDICATES 1/2" OSB SHEATHING ON OUTSIDE OF WALL, # INSIDE OF WALL.

CONTR.
SEE SHEET S1.0 FOR NOTES.

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Family Student Housing
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NO.	REVISIONS

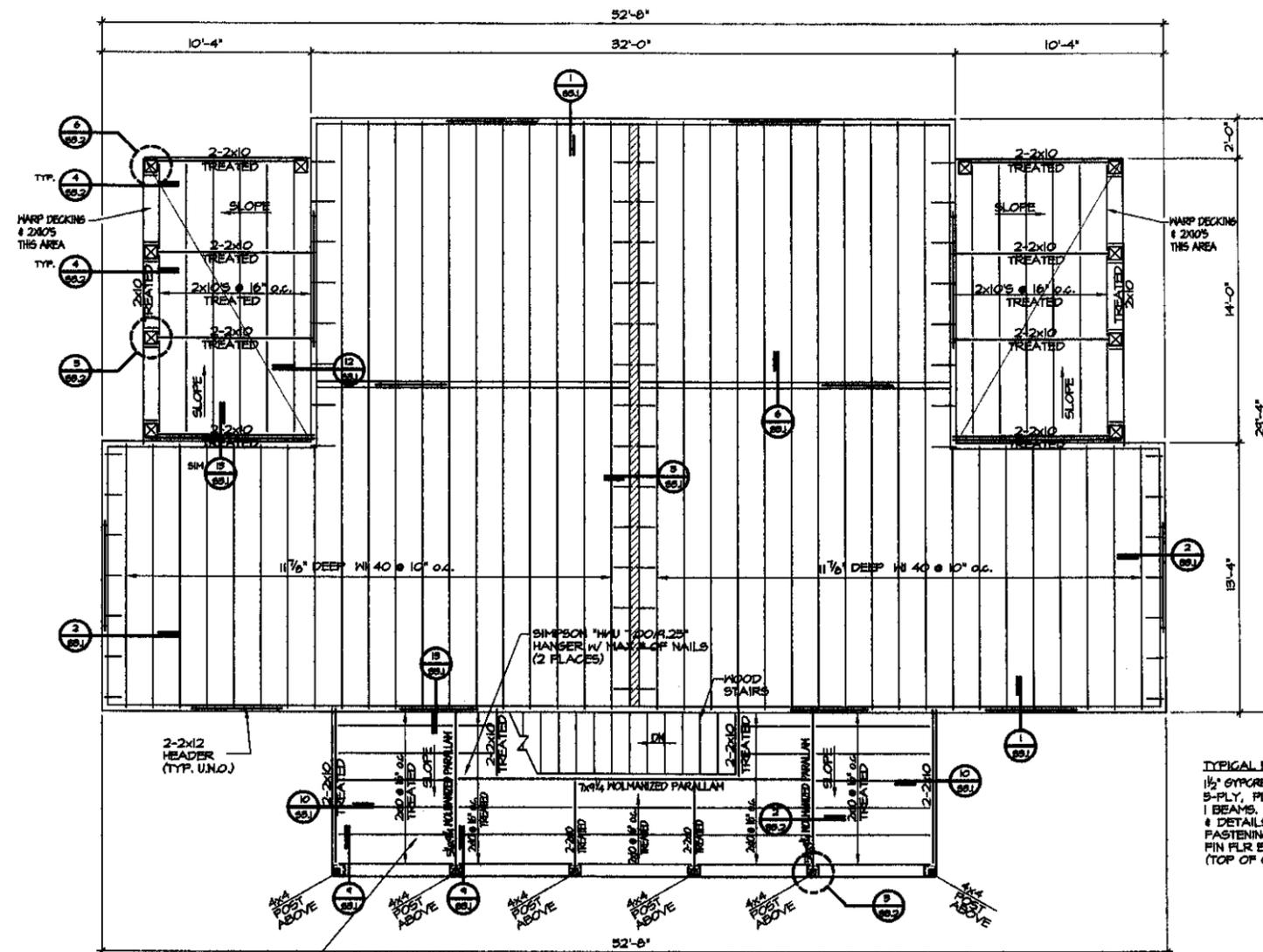
PROJECT NO.
01063
DATE:
April 19, 2002

BUILDING TYPE "B"
SECOND FLOOR
FRAMING PLAN

S1.22



4/15/02



TYPICAL FLOOR CONSTRUCTION
 1 1/2" GYPCRETE OVER 3/4" APA RATED,
 5-PLY, PLYWOOD ON WOOD
 I BEAMS. SEE GENERAL NOTES
 & DETAILS FOR ADDITIONAL
 FASTENING NOTES.
 FIN FLR EL. (+1'-3 1/4")
 (TOP OF GYPCRETE)

PLAN NOTES
 1. SEE GENERAL NOTES FOR PREMANUFACTURED
 WOOD BEAM PROPERTIES.
 2. ZZZZ INDICATES GYPBOARD SHEAR WALL. SEE
 GENERAL NOTES FOR FOR MORE INFORMATION.

SEE EXTERIOR DECK CONSTRUCTION
 COMPOSITE DECKING SEE ARCH.
 FOR MORE INFORMATION.

**BUILDING TYPE "F"
 SECOND FLOOR FRAMING PLAN**
 1/4" = 1'-0"

• 1
 • 2
 • 3
 • 4
 • 5

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 Jonesboro, Arkansas



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 BUILDING TYPE "F"
 SECOND FLOOR
 FRAMING PLAN

CONT'D.
 SEE SHEET S1.0 FOR NOTES.



4/19/02

Family Student Housing

**Arkansas State University
Jonesboro, Arkansas**



**ARKANSAS STATE
UNIVERSITY**

REVISIONS:

PROJECT NO.

01083

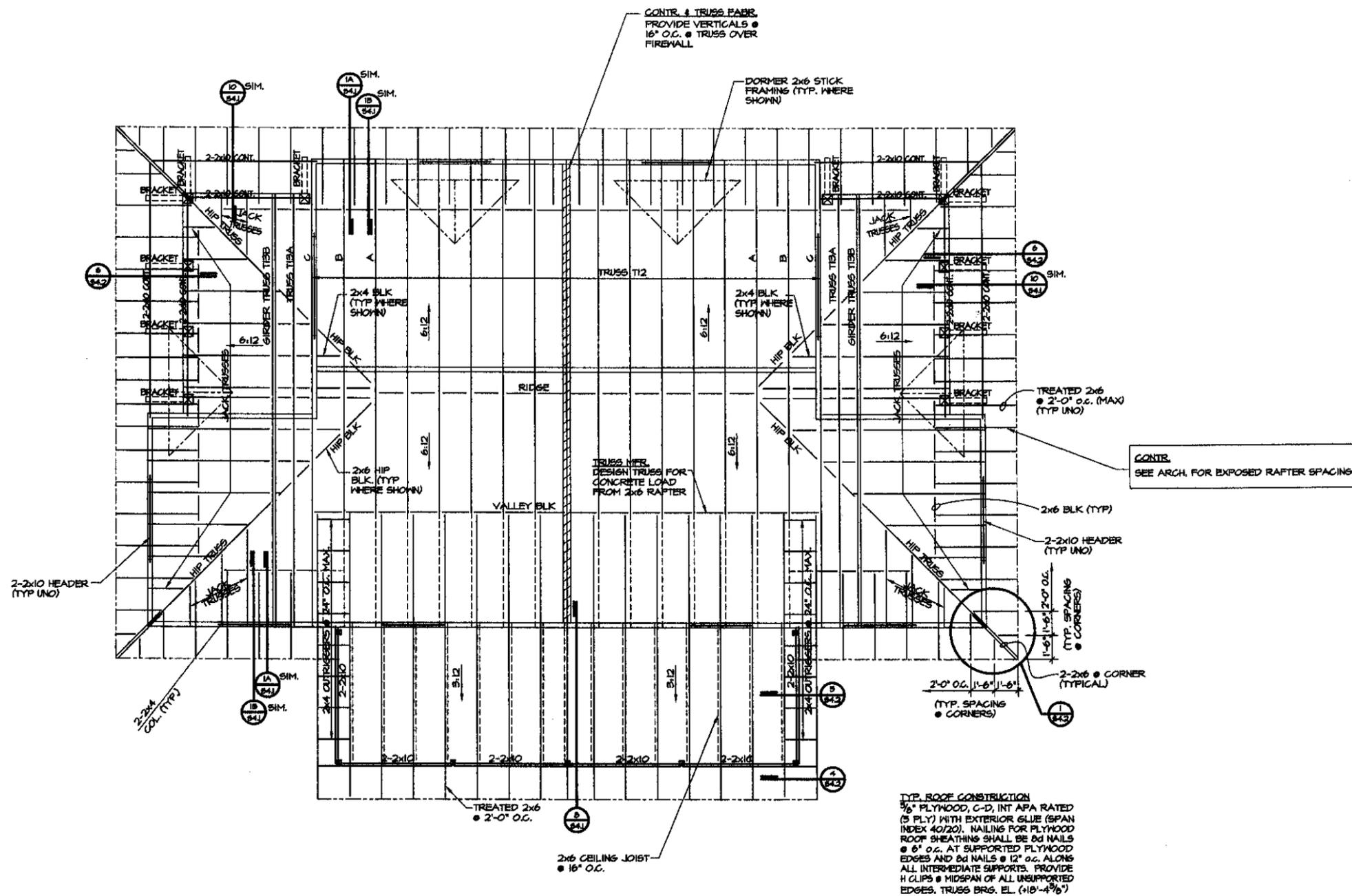
DATE:

April 19, 2002

**BUILDING TYPE "F"
ROOF FRAMING PLAN**

CONT'D.
SEE SHEET S1.0 FOR NOTES.

S1.63



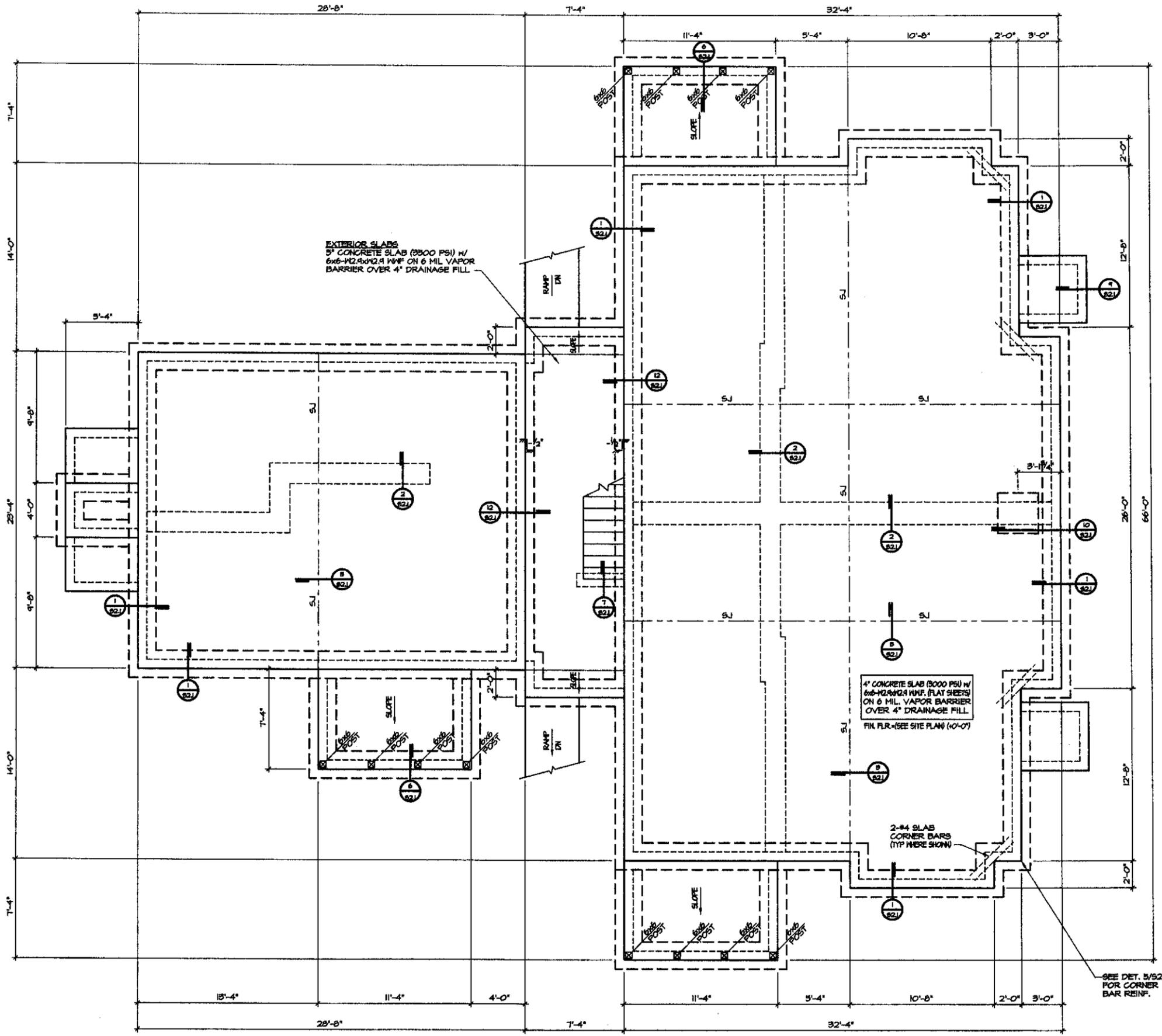
**BUILDING TYPE "F"
ROOF FRAMING PLAN**

1/4"=1'-0"

TYP. ROOF CONSTRUCTION
5/8" PLYWOOD, C-D, INT APA RATED (3 PLY) WITH EXTERIOR GLUE (SPAN INDEX 40/20). NAILING FOR PLYWOOD ROOF SHEATHING SHALL BE 8d NAILS @ 6" O.C. AT SUPPORTED PLYWOOD EDGES AND 8d NAILS @ 12" O.C. ALONG ALL INTERMEDIATE SUPPORTS. PROVIDE H CLIPS @ MIDSPAN OF ALL UNSUPPORTED EDGES. TRUSS BRG. EL. (+10'-4 3/8")



4/17/02



**BUILDING TYPE "G"
FOUNDATION PLAN**
1/4"=1'-0"

0.1

0.2

0.3

0.4

0.5

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



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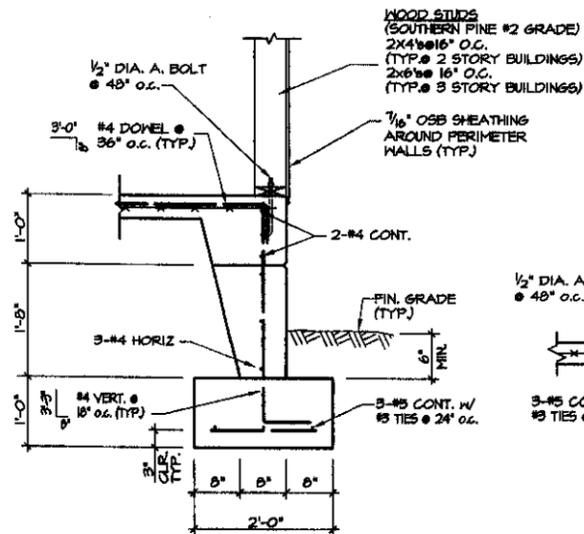
PROJECT NO. 01063
DATE: April 18, 2002

BUILDING TYPE "G"
FOUNDATION PLAN

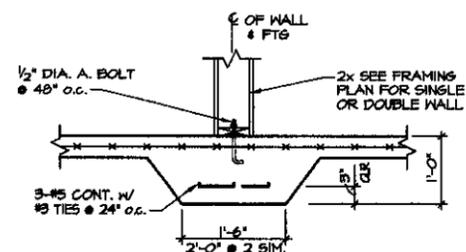
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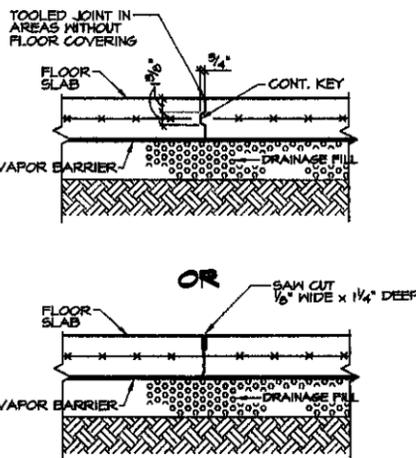
4/11/02



1 SECTION
3/4" x 1'-0"

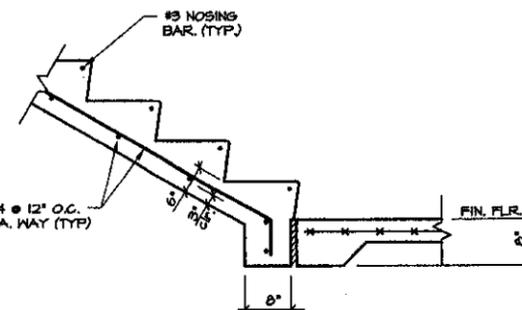


2 SECTION
3/4" x 1'-0"



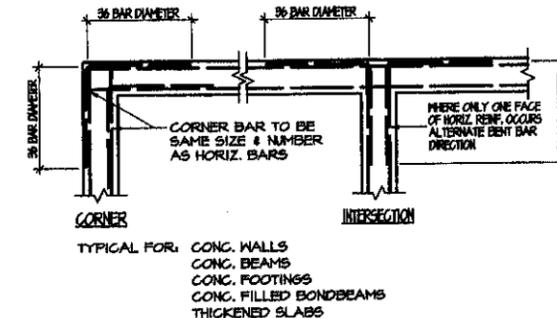
CONT. JOINTS
IF SAW JOINTS ARE USED, CONTRACTOR IS RESPONSIBLE FOR JOINTS CRACKING AS SHOWN ON PLAN AND DETAIL. SAWING JOINTS SHALL BEGIN AS SOON AS THE SURFACE IS FIRM ENOUGH SO THAT IT WILL NOT BE TORN OR DAMAGED BY THE BLADE. SLABS MUST BE SAWED ON SAME DAY SLAB IS POURED. DO NOT ALLOW SLAB TO CURE OVERNIGHT BEFORE SAWING.

3 CONTROL JOINT DETAIL
N. T. S.

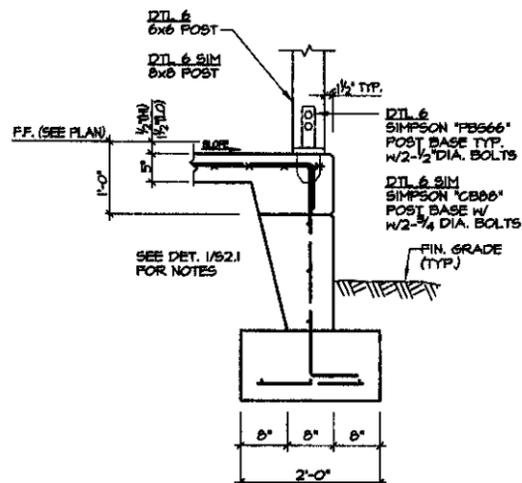


SEE CIVIL PLAN FOR LOCATION @ EXTERIOR STAIRS

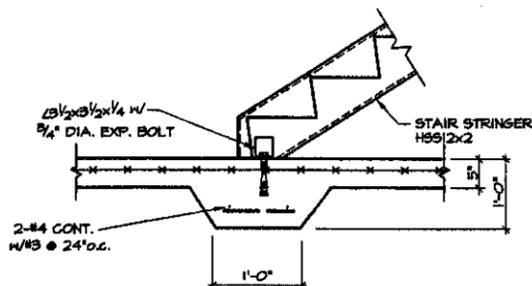
4 SECTION
3/4" x 1'-0"



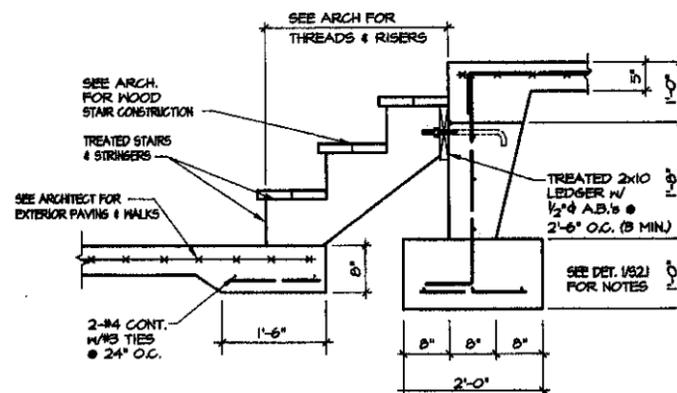
5 TYPICAL CORNER BAR DETAIL
N. T. S.



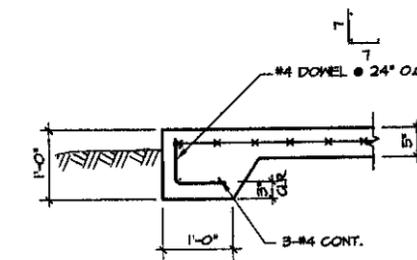
6 SECTION
3/4" x 1'-0"



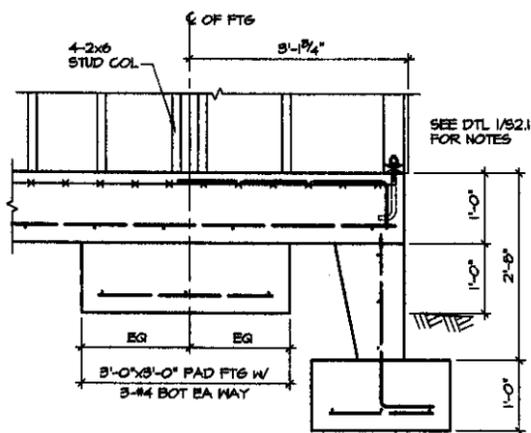
7 SECTION
3/4" x 1'-0"



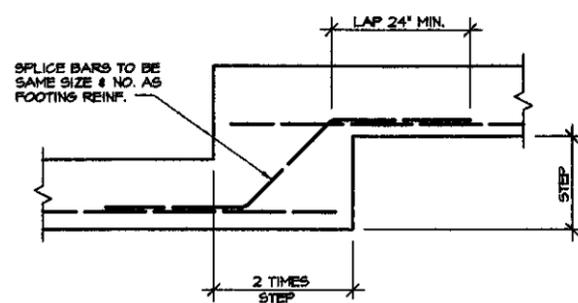
8 SECTION
3/4" x 1'-0"



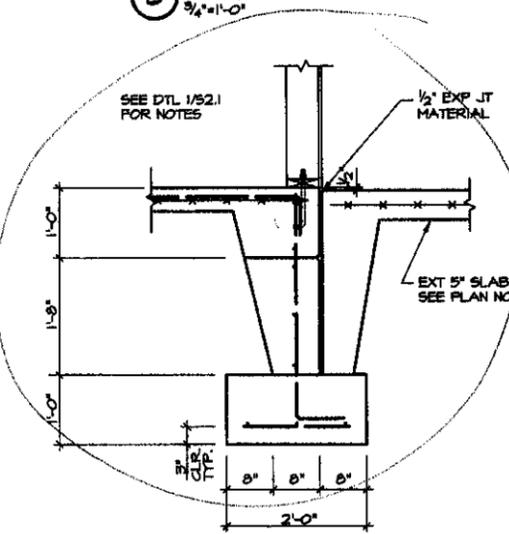
9 SECTION
3/4" x 1'-0"



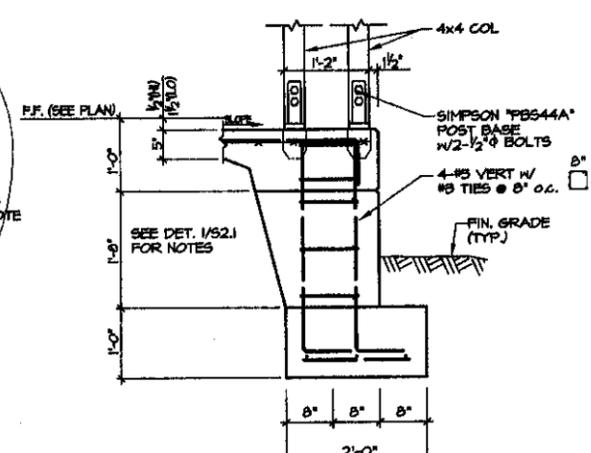
10 SECTION
3/4" x 1'-0"



11 CONT. FOOTING STEP DETAIL
N. T. S.



12 SECTION
3/4" x 1'-0"



13 SECTION
3/4" x 1'-0"

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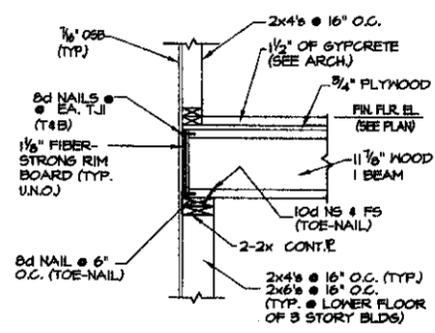
REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002
FOUNDATION DETAILS

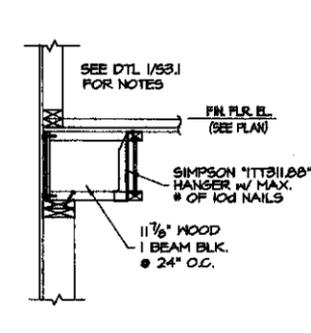
S2.1



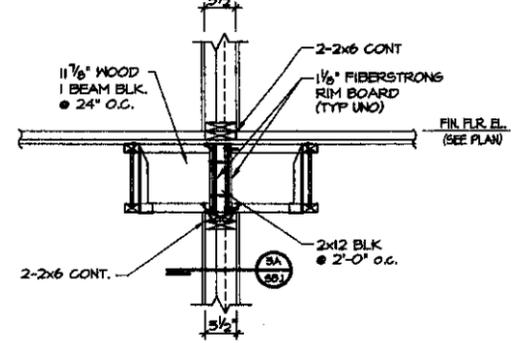
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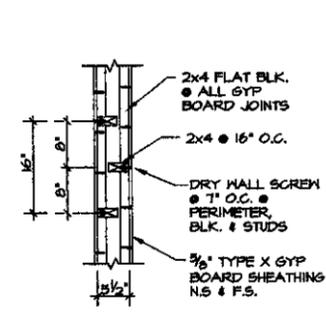
1 SECTION
3/4"=1'-0"



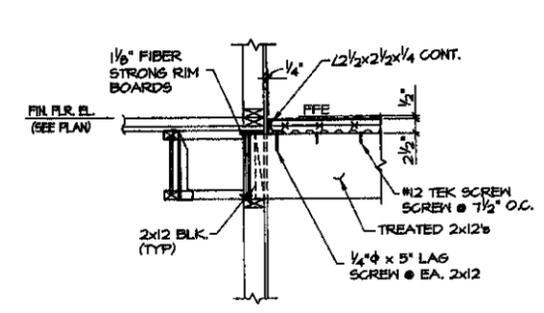
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3/4"=1'-0"



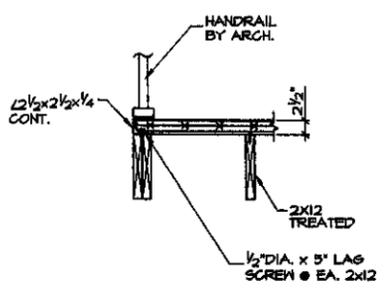
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3/4"=1'-0"



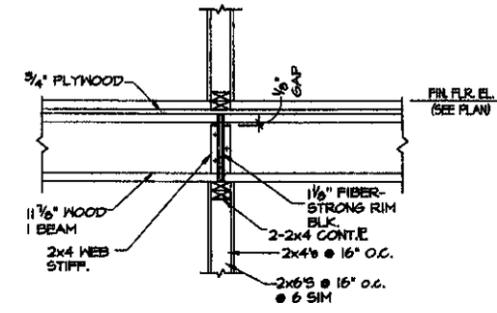
3A PLAN DETAIL
3/4"=1'-0"



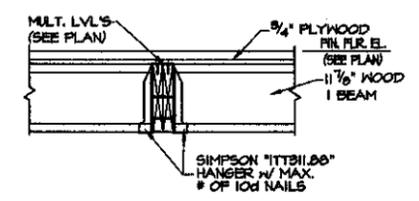
4 SECTION
3/4"=1'-0"



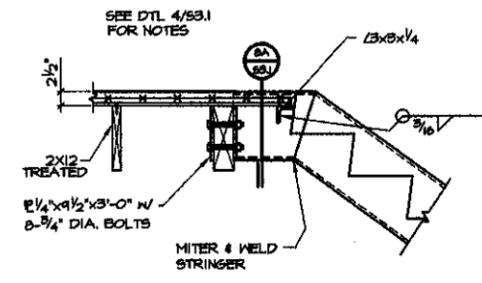
5 SECTION
3/4"=1'-0"



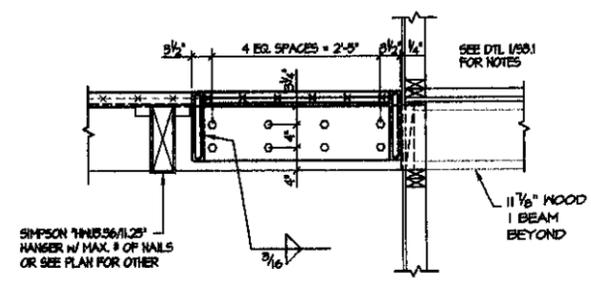
6 SECTION
3/4"=1'-0"



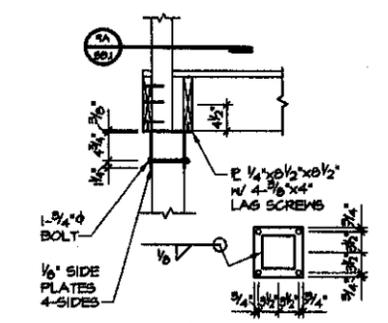
7 SECTION
3/4"=1'-0"



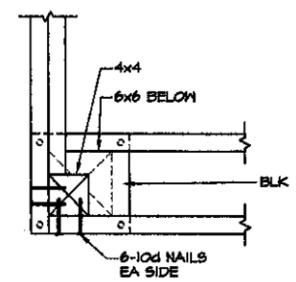
8 SECTION
3/4"=1'-0"



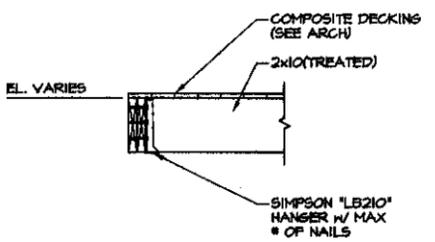
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3/4"=1'-0"



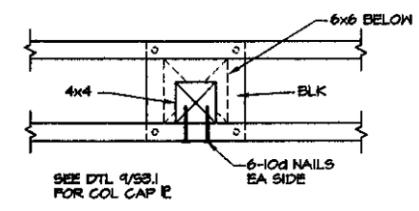
9 SECTION
3/4"=1'-0"



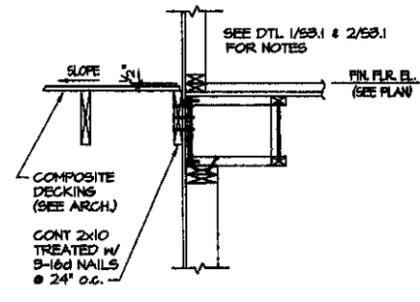
9A PLAN DETAIL
1/2"=1'-0"



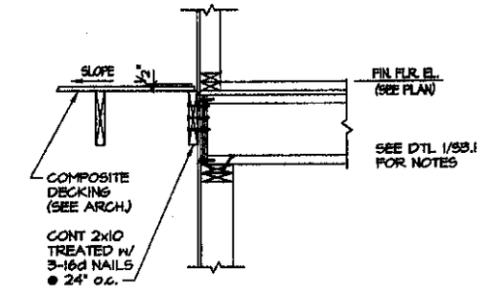
10 SECTION
3/4"=1'-0"



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



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



13 SECTION
3/4"=1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO. 01063
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FRAMING DETAILS



9/19/12

Family Student Housing

Arkansas State University
Jonesboro, Arkansas

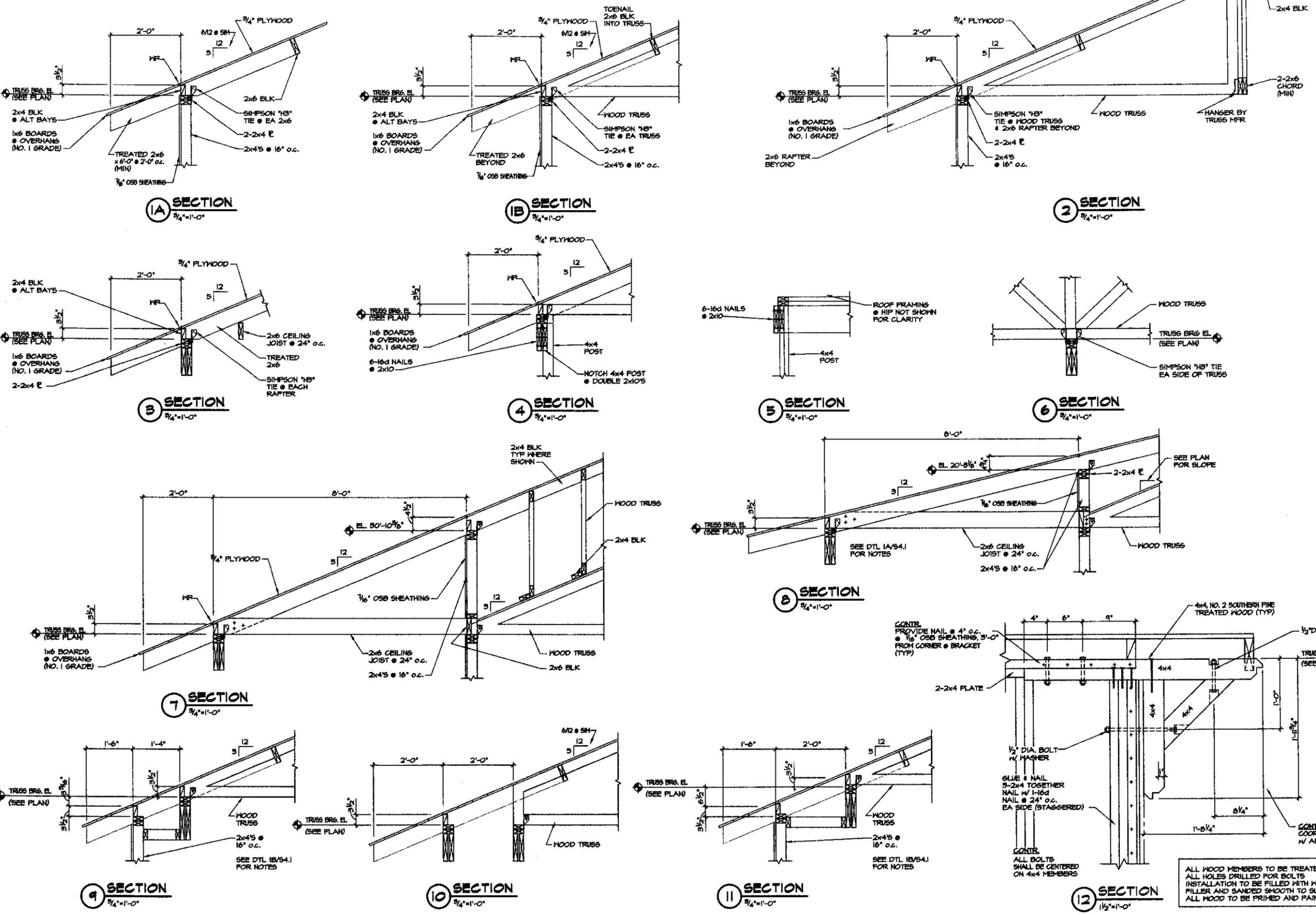


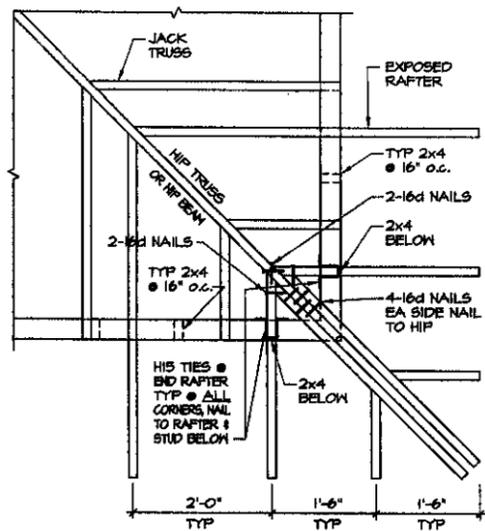
REVISIONS:

PROJECT NO. 01063
DATE: April 19, 2002

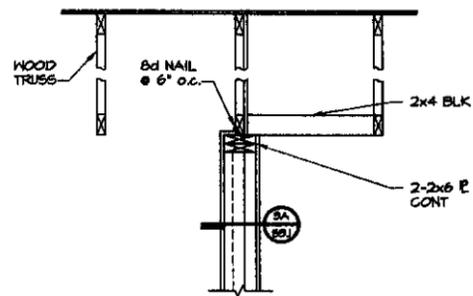
ROOF FRAMING DETAILS

S4.1

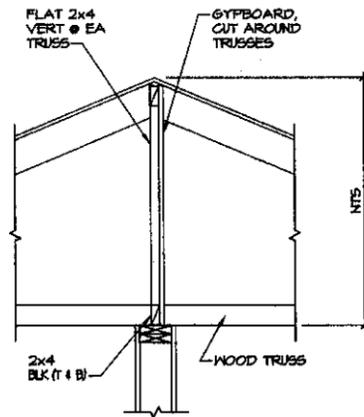




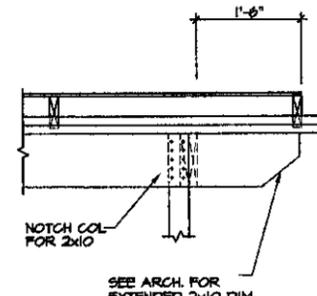
1 PLAN DETAIL
 $\frac{3}{4}''=1'-0''$



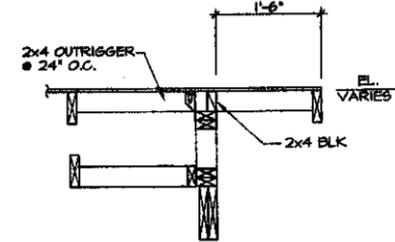
2 SECTION
 $\frac{3}{4}''=1'-0''$



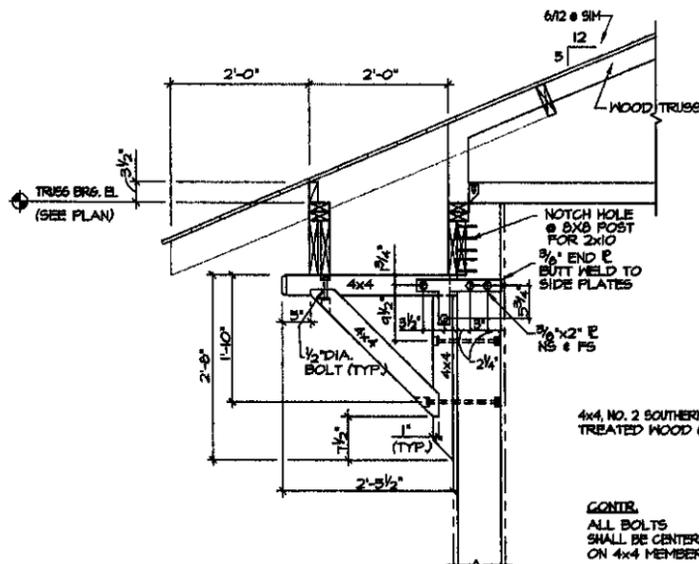
3 SECTION
 $\frac{3}{4}''=1'-0''$



4 SECTION
 $\frac{3}{4}''=1'-0''$



5 SECTION
 $\frac{3}{4}''=1'-0''$



6 SECTION
 $\frac{3}{4}''=1'-0''$

ALL WOOD MEMBERS TO BE TREATED 4x4'S
 ALL HOLES DRILLED FOR BOLTS
 INSTALLATION TO BE FILLED WITH WOOD
 FILLER AND SANDED SMOOTH TO SURFACE.
 ALL WOOD TO BE PRIMED AND PAINTED.

4x4 NO. 2 SOUTHERN PINE
 TREATED WOOD (TYP)

NOTE:
 ALL BOLTS
 SHALL BE CENTERED
 ON 4x4 MEMBERS

Family Student Housing

Arkansas State University
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ARKANSAS STATE
 UNIVERSITY

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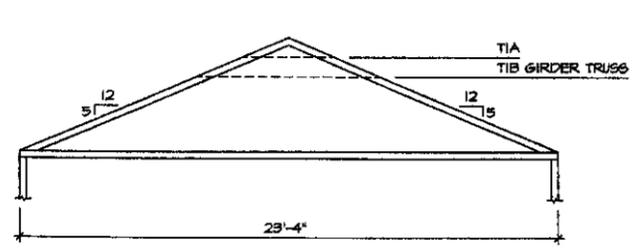
PROJECT NO.
 01083
 DATE:
 April 18, 2002

ROOF FRAMING DETAILS

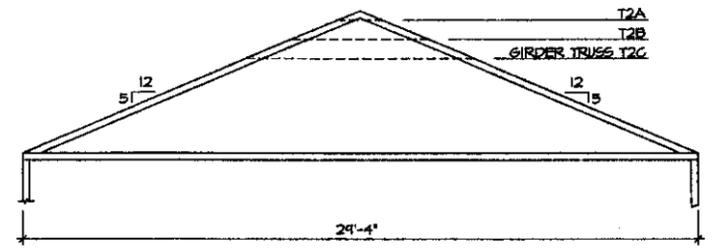
S4.2



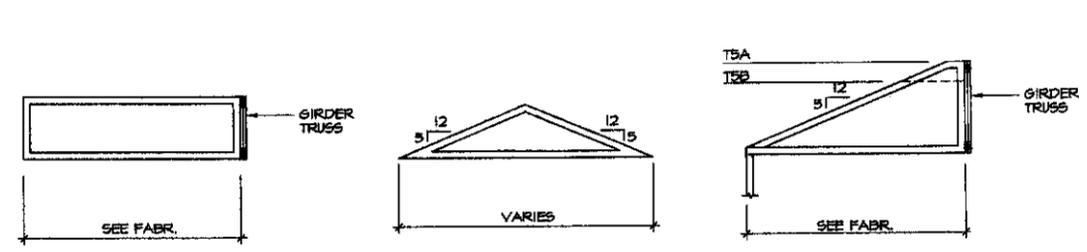
4/19/02



TRUSS T1
1/4"=1'-0"



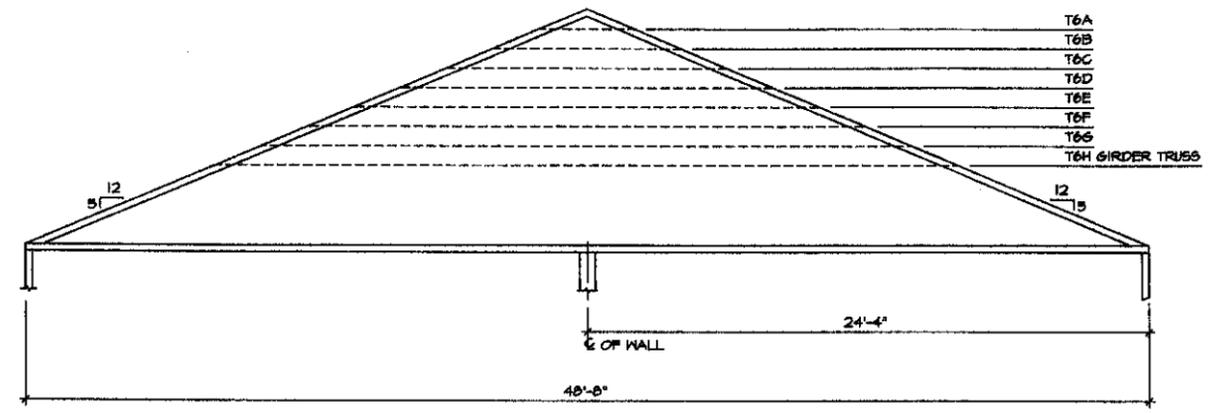
TRUSS T2
1/4"=1'-0"



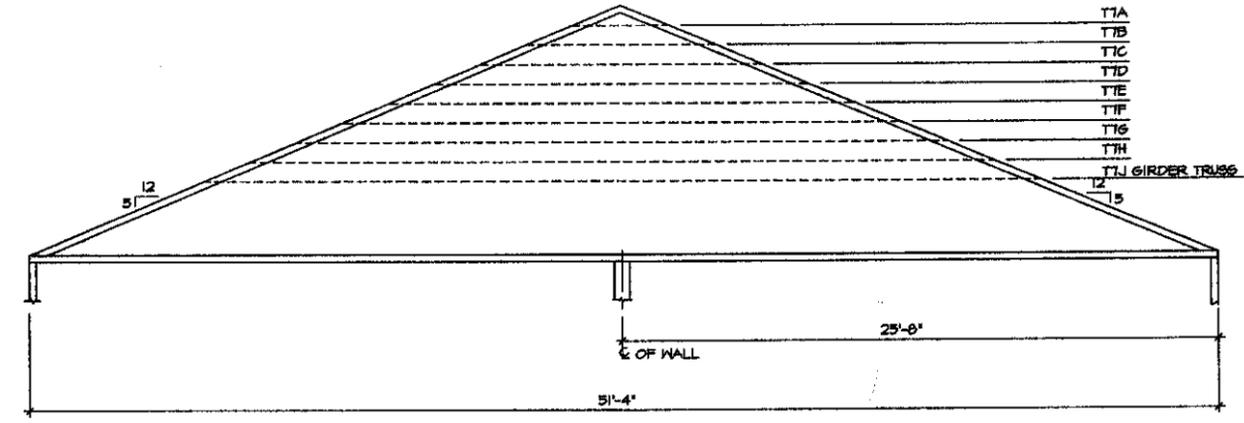
GIRDER TRUSS T3
1/4"=1'-0"

TRUSS T4
1/4"=1'-0"

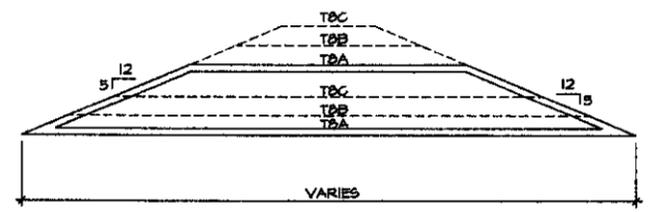
TRUSS T5
1/4"=1'-0"



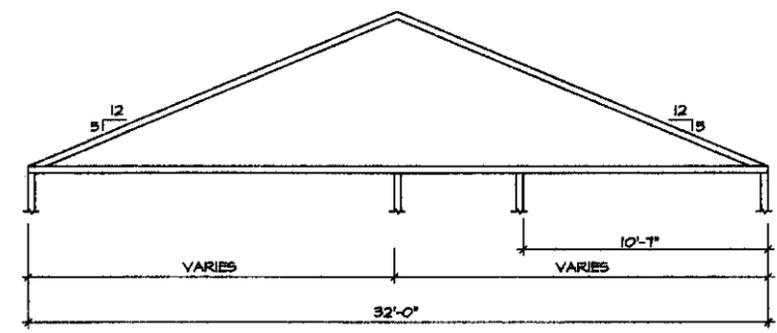
TRUSS T6
1/4"=1'-0"



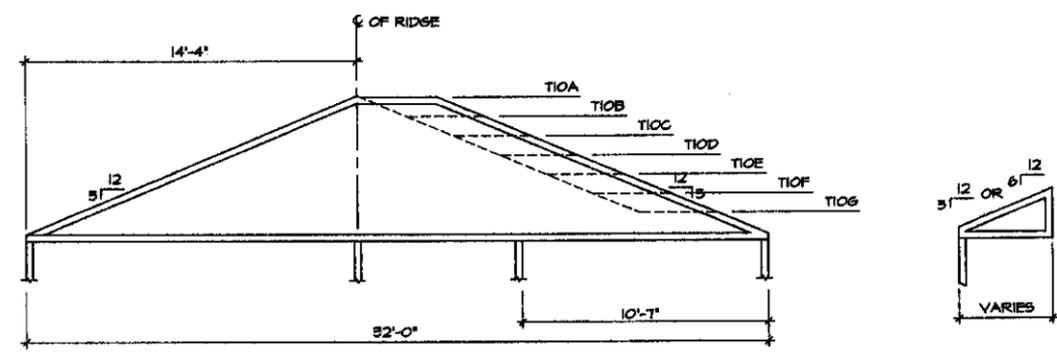
TRUSS T7
1/4"=1'-0"



TRUSS T8
1/4"=1'-0"

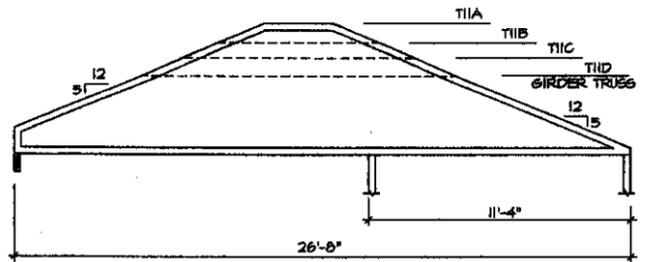


TRUSS T9
1/4"=1'-0"

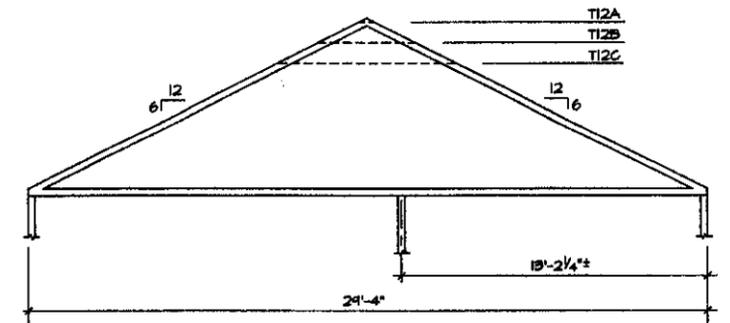


TRUSS T10
1/4"=1'-0"

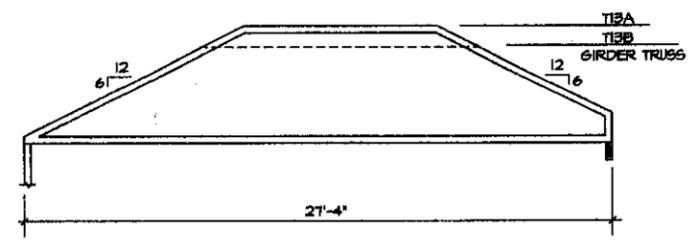
JACK TRUSS
1/4"=1'-0"



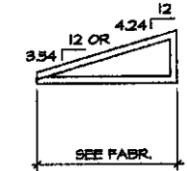
TRUSS T11
1/4"=1'-0"



TRUSS T12
1/4"=1'-0"



TRUSS T13
1/4"=1'-0"



HIP OR VALLEY TRUSS
1/4"=1'-0"

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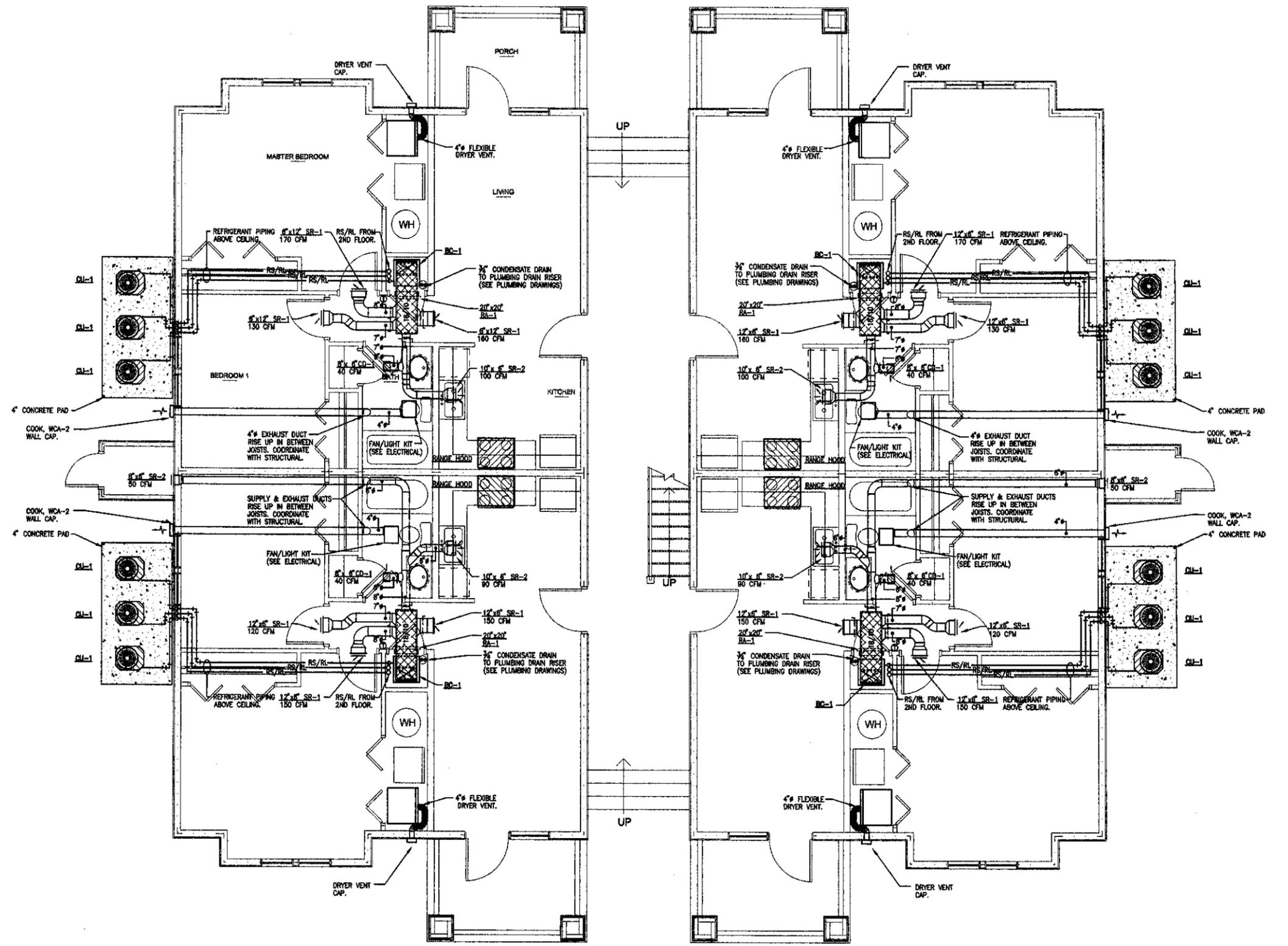


REVISIONS:

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01063
DATE:
April 19, 2002

TRUSS PROFILES

S5.1



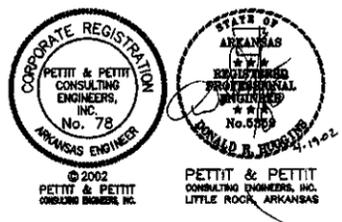
Building Type "B"
5B First Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas

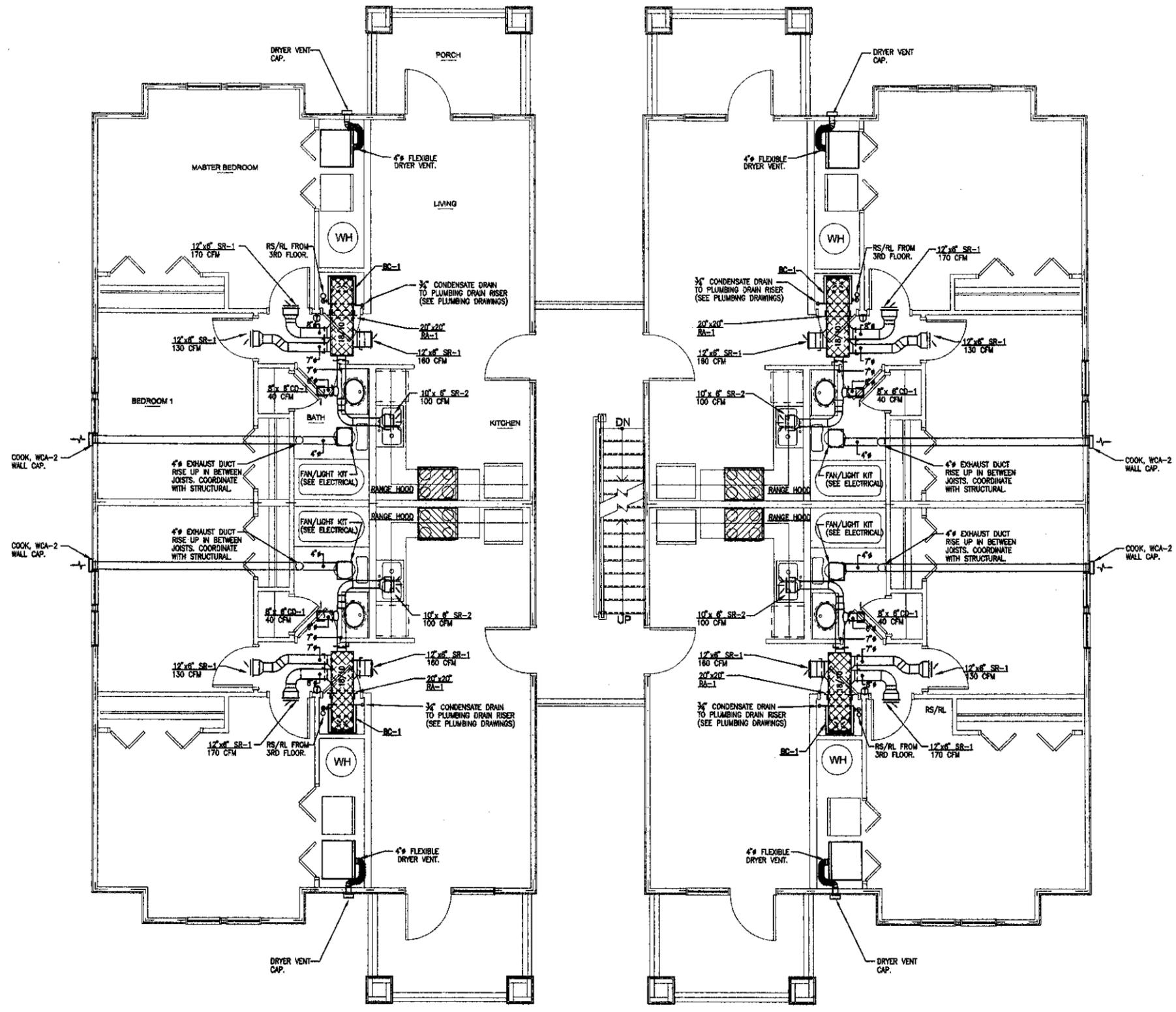


REVISIONS:

PROJECT NO. 01064
 DATE 04-10-02
 Building Type "B" First Floor Plan - HVAC



M1.21
 STEELMAN CONNELL HOBBLEY
 ARCHITECTS P.A.



Building Type "B"
5B Second Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

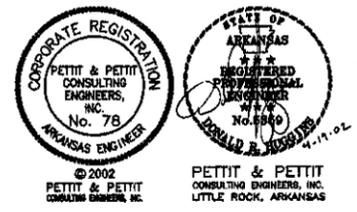
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 Arkansas State University
 Jonesboro, Arkansas



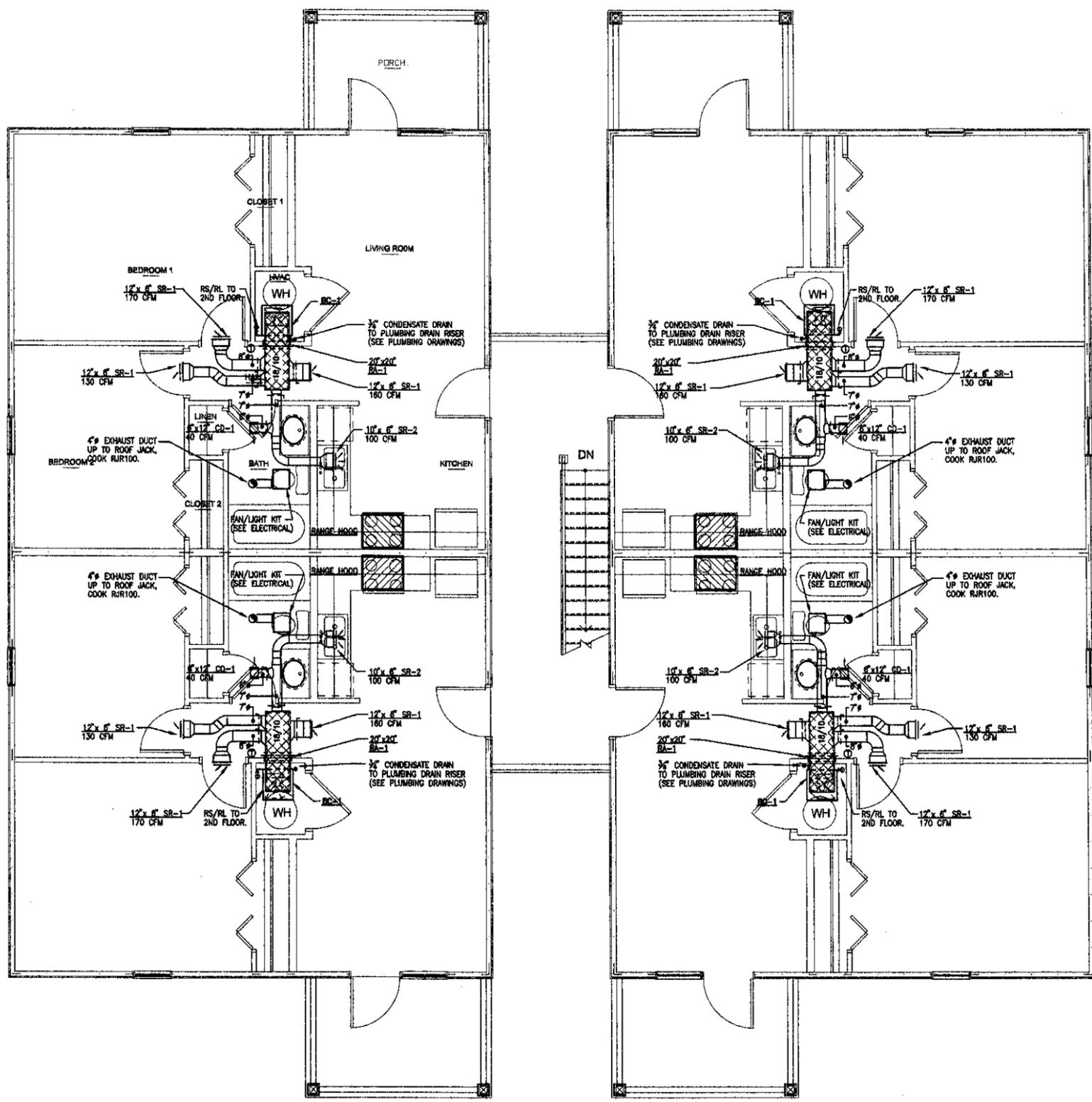
REVISIONS:

PROJECT NO. 01084
 DATE: 04-19-02

Building Type "B" Second Floor Plan - HVAC



M1.22
 STEELMAN CONNELL HOSLEY
 ARCHITECTS, P.A.



Building Type "B"
5B Third Floor - HVAC
Scale: 1/4" = 1'-0"

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Arkansas State University
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REVISIONS:

PROJECT NO.
01084
DATE:
04-10-02

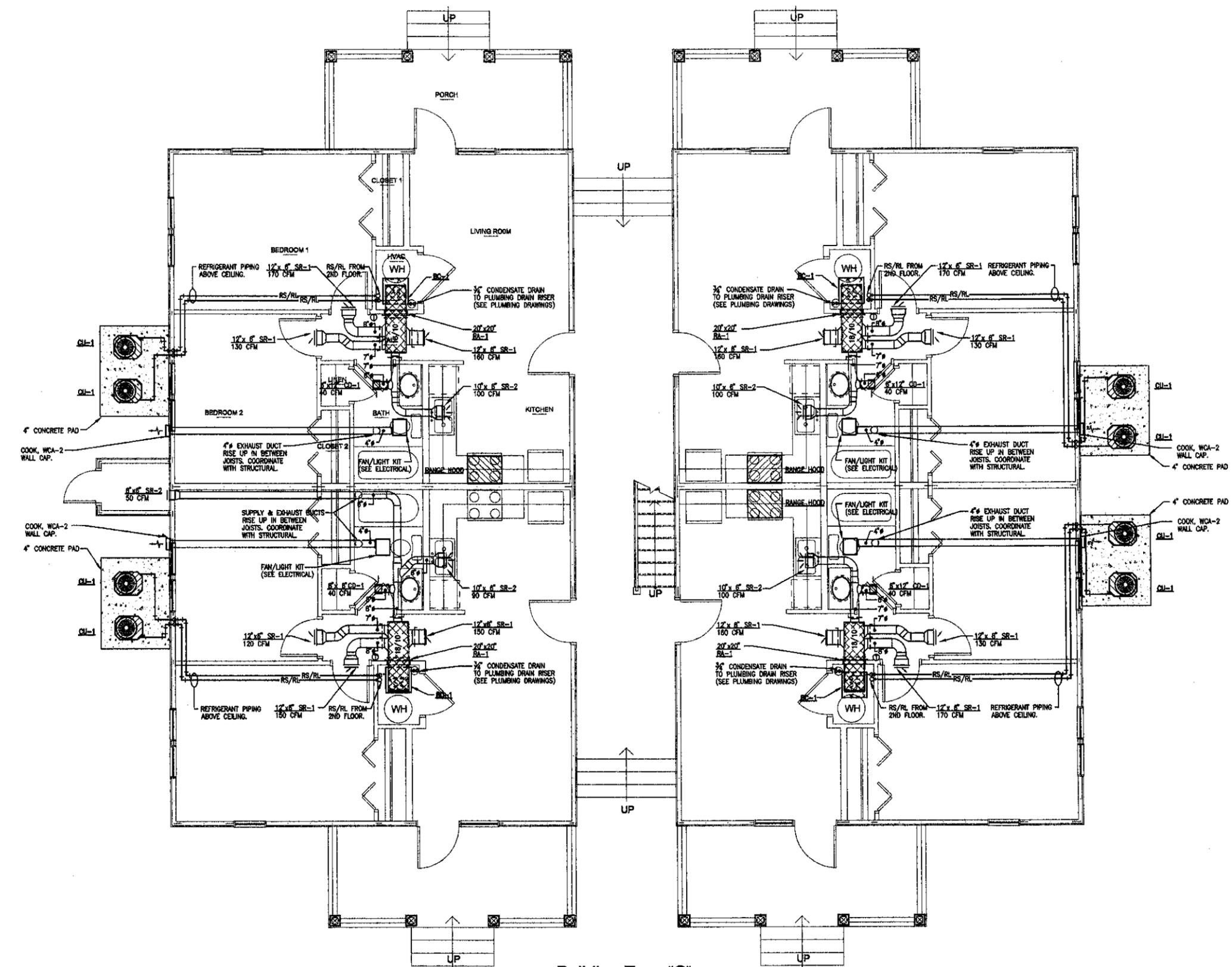
Building Type "B" Third Floor Plan - HVAC



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M1.23
STELMAN CONNELL HOSELEY
ARCHITECTS, P.A.



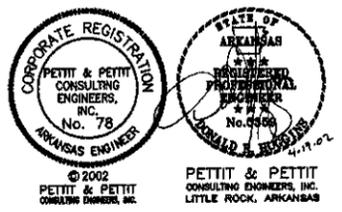
Building Type "C"
5B First Floor Plan - HVAC
Scale: 1/4" = 1'-0"

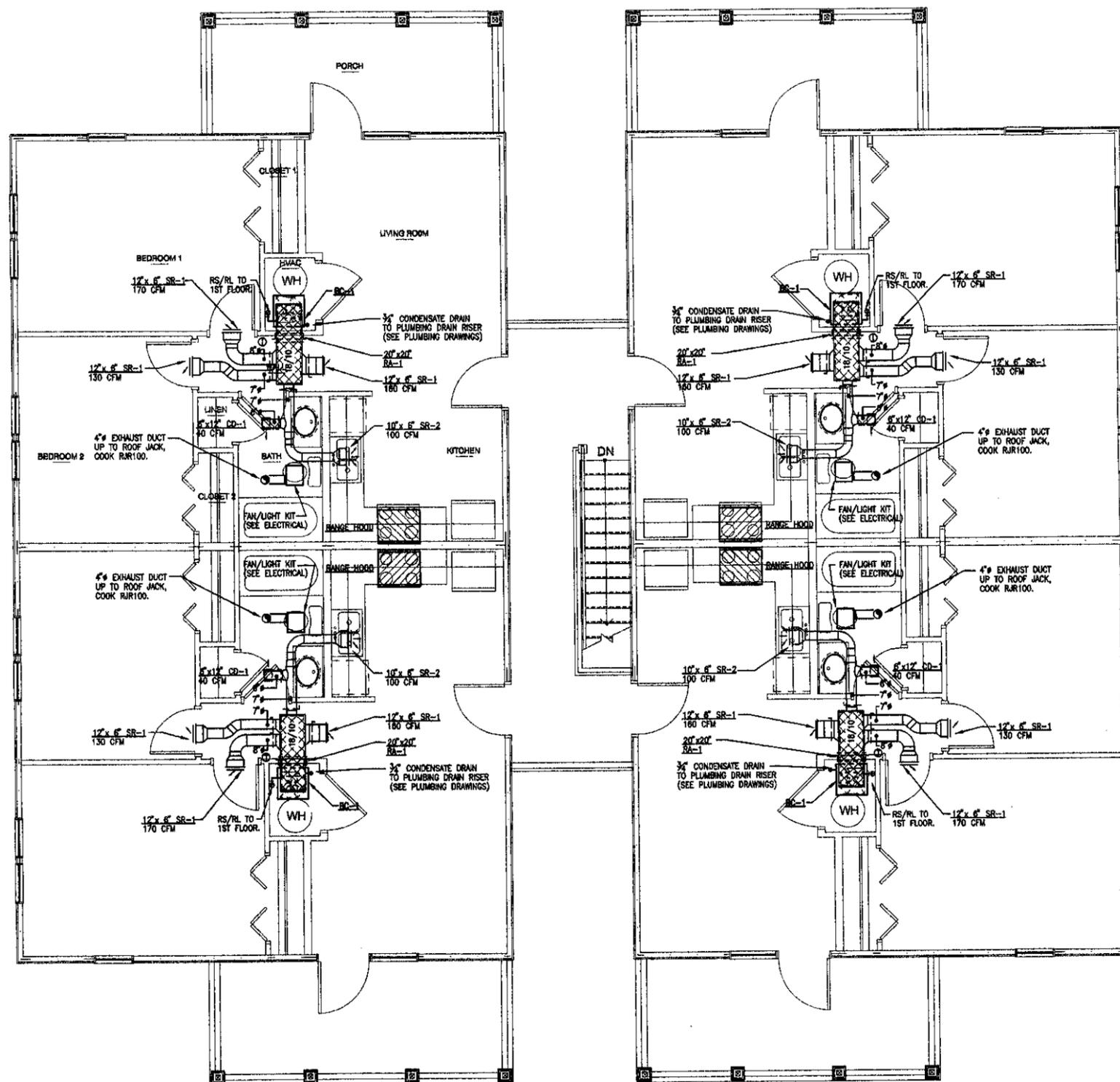
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Jonesboro, Arkansas



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DATE: 04-19-02
Building Type "C" First Floor Plan - HVAC





Building Type "C"
5B Second Floor Plan - HVAC
Scale: 1/4" = 1'-0"

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**Arkansas State University
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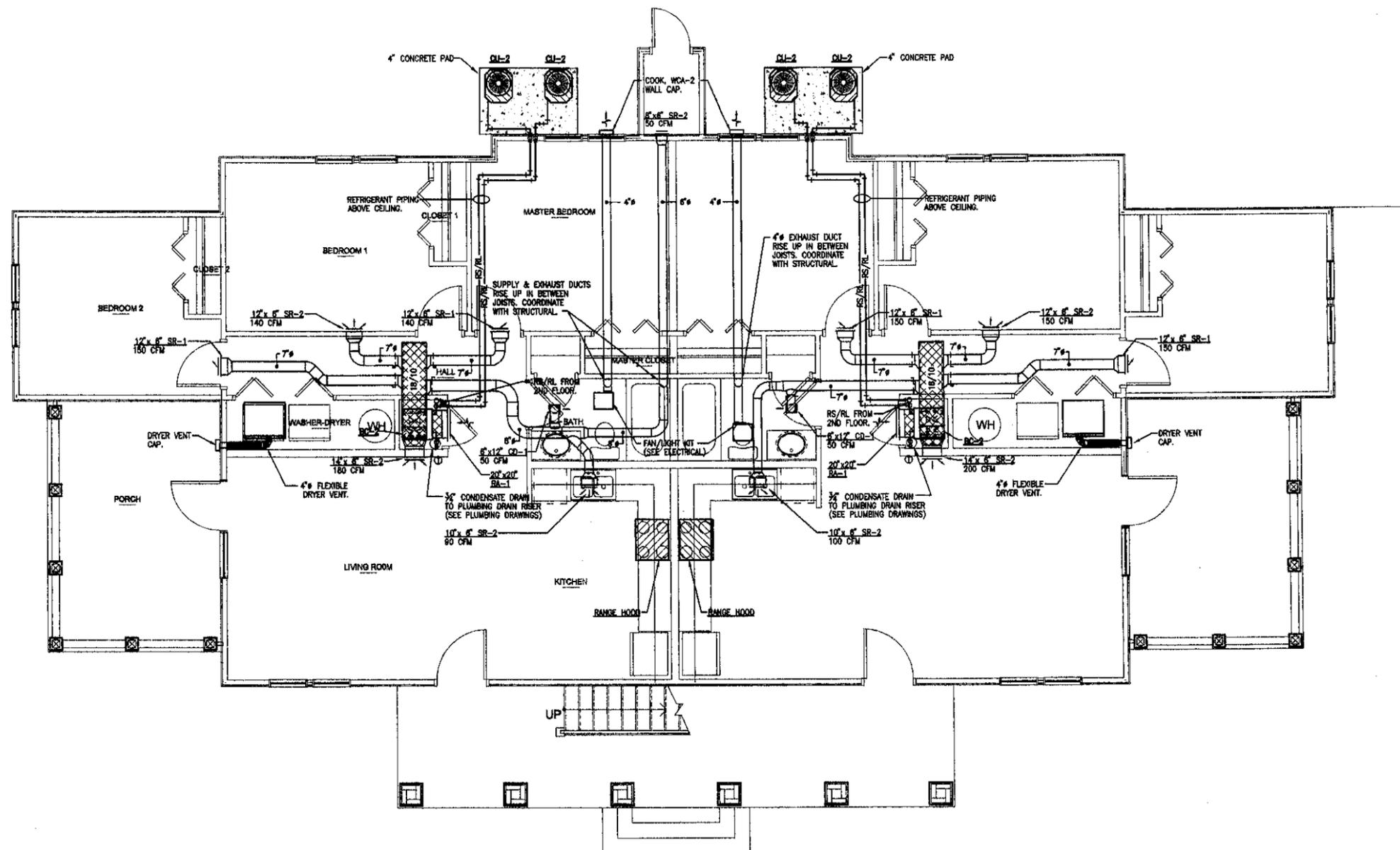


REVISIONS:

PROJECT NO.
11884
DATE:
04-19-02
**Building Type "C" Second
Floor Plan - HVAC**



M1.32
STEELMAN CONNELL MOSELEY
ARCHITECTS, P.A.



Building Type "D"
5B First Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

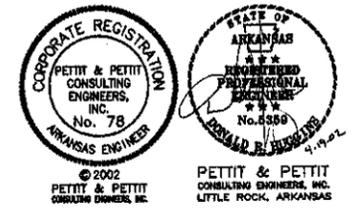
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 Arkansas State University
 Jonesboro, Arkansas

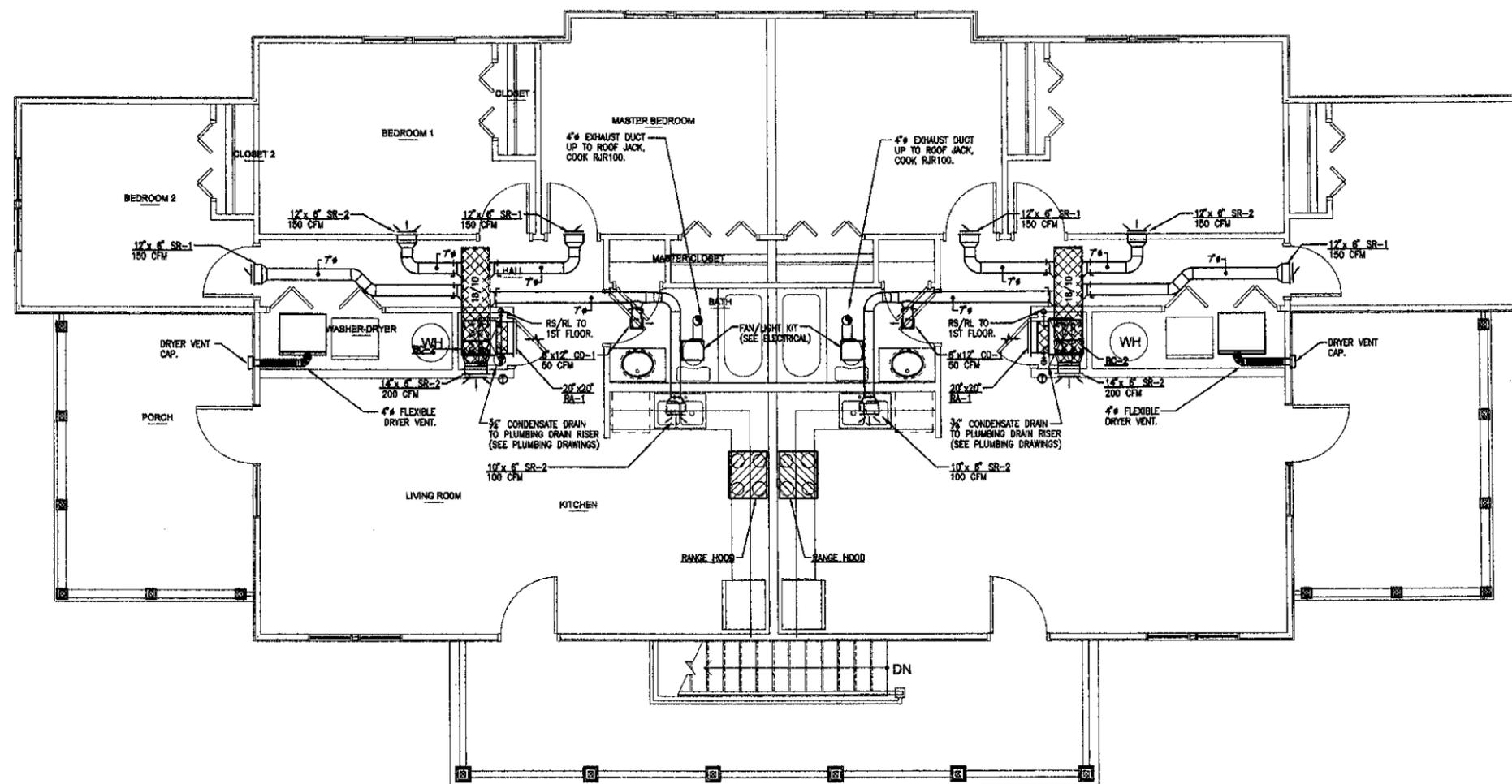


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 DATE: 04-18-02

Building Type "D" First Floor Plan - HVAC





Building Type "D"
5B Second Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

Family Student Housing

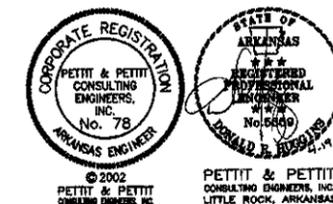
**Arkansas State University
 Jonesboro, Arkansas**



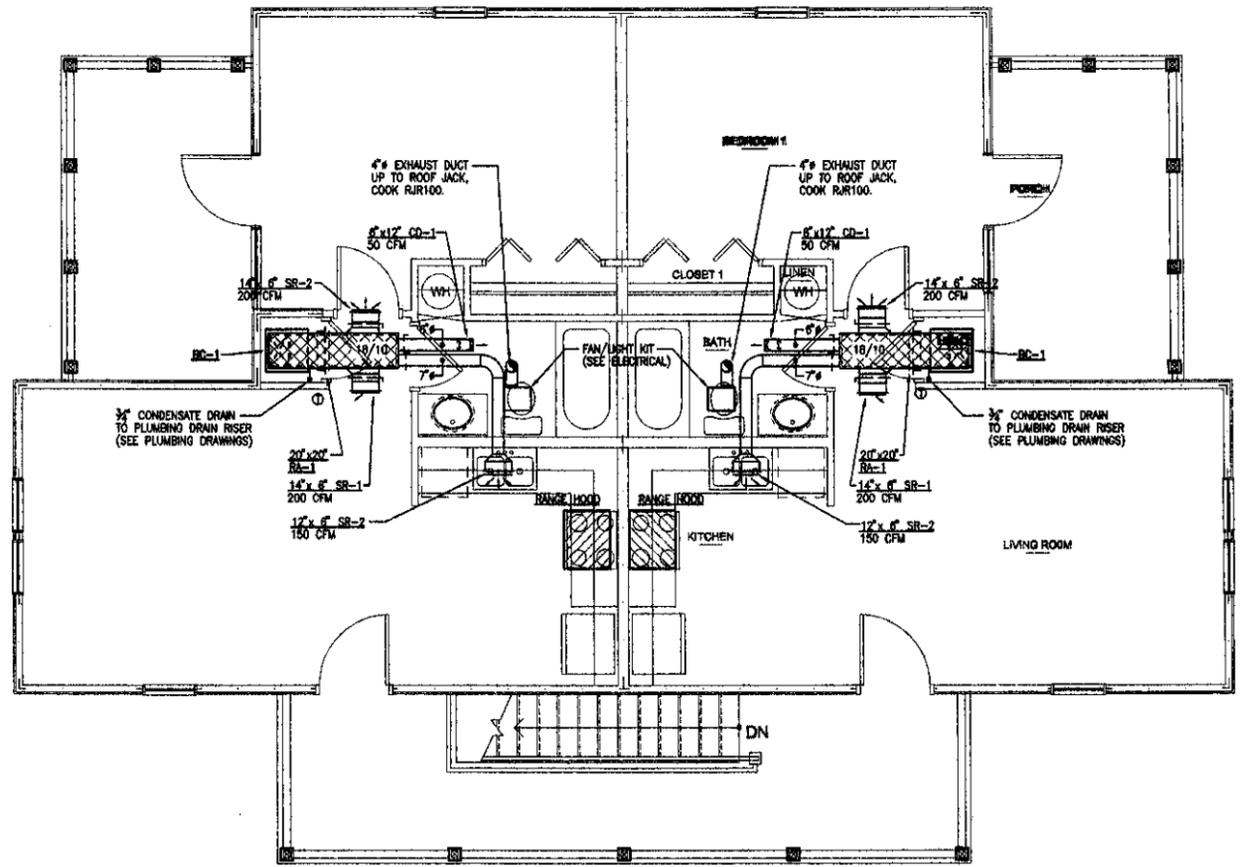
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PROJECT NO. 01084
 DATE: 04-19-02

Building Type "D" Second Floor Plan - HVAC



M1.42
 STEELMAN CONNELL MOSELEY ARCHITECTS P.A.



Building Type "F"
 5B Second Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

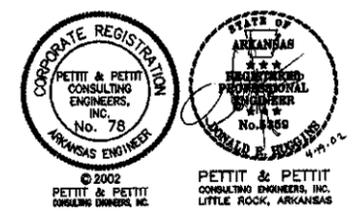
Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



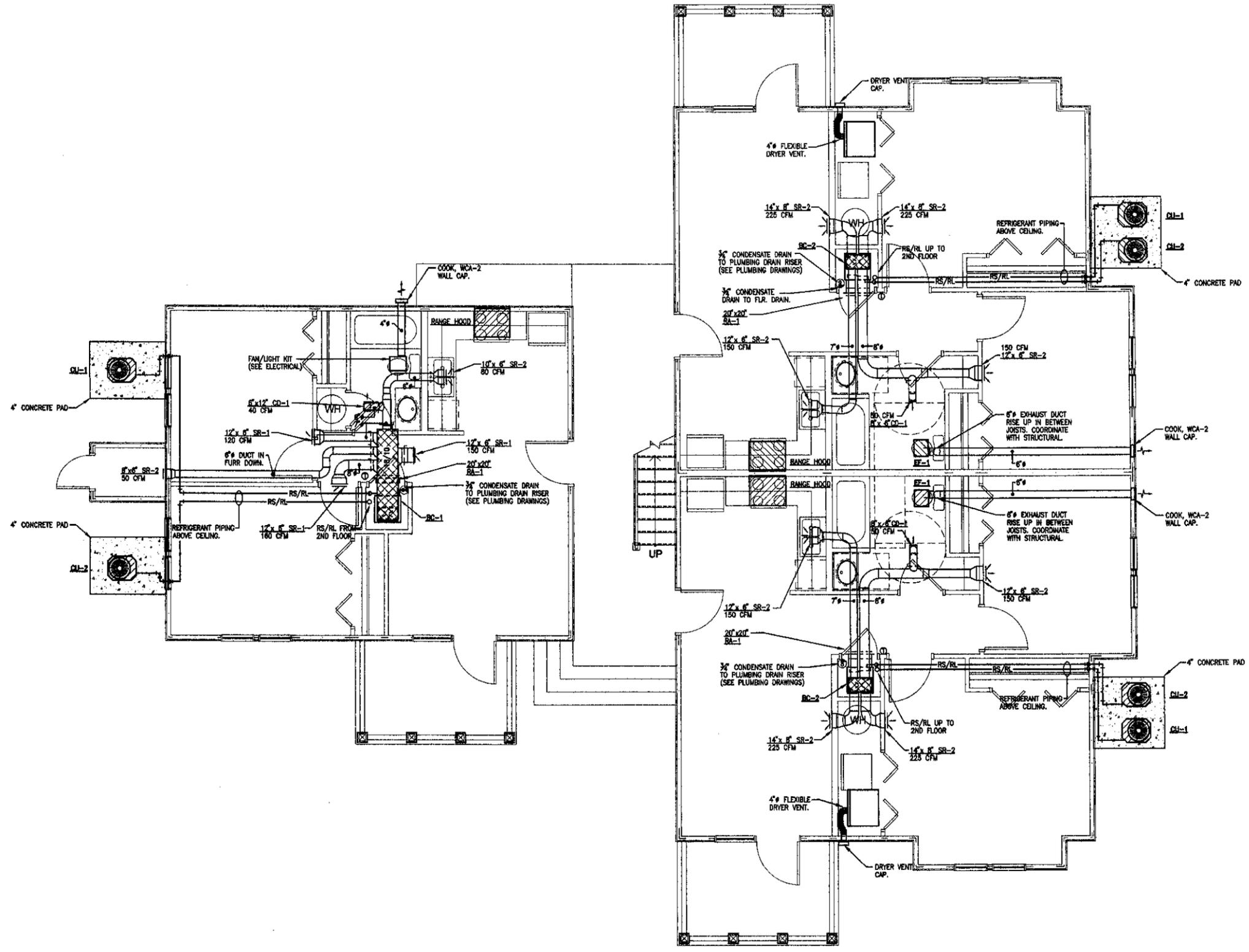
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PROJECT NO.
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Building Type "F" Second Floor Plan - HVAC



M1.62
 STEELMAN CONNELL NOBLEY
 ARCHITECTS, P.A.
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Building Type "G"
5B First Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

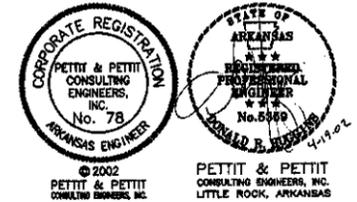
Family Student Housing
 Arkansas State University
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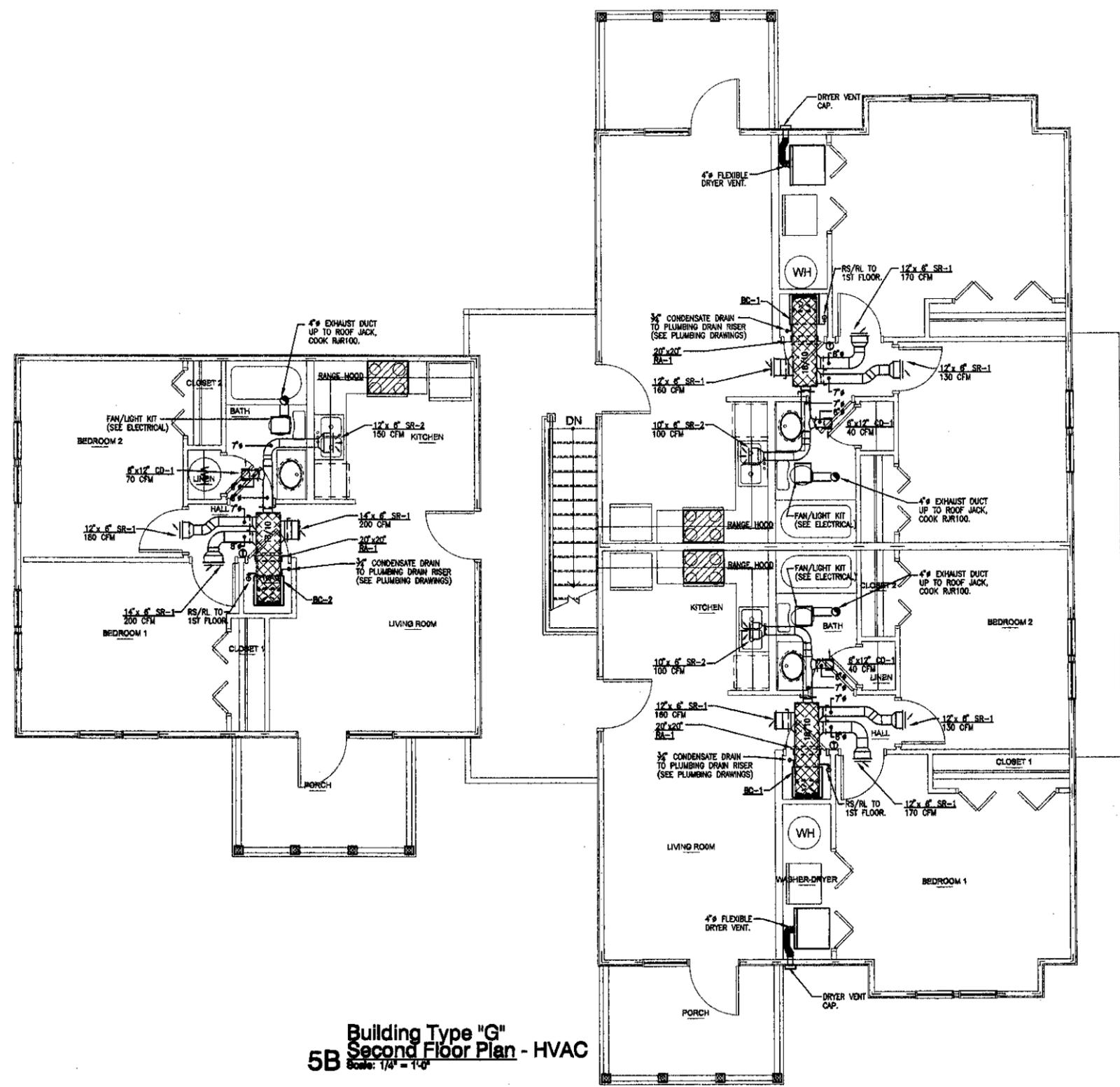


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PROJECT NO.
01064
 DATE:
04-18-02

Building Type "G" First Floor Plan - HVAC





Building Type "G"
5B Second Floor Plan - HVAC
 Scale: 1/4" = 1'-0"

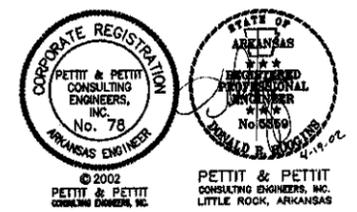
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PROJECT NO. 01064
 DATE: 04-18-02

Building Type "G" Second Floor Plan - HVAC



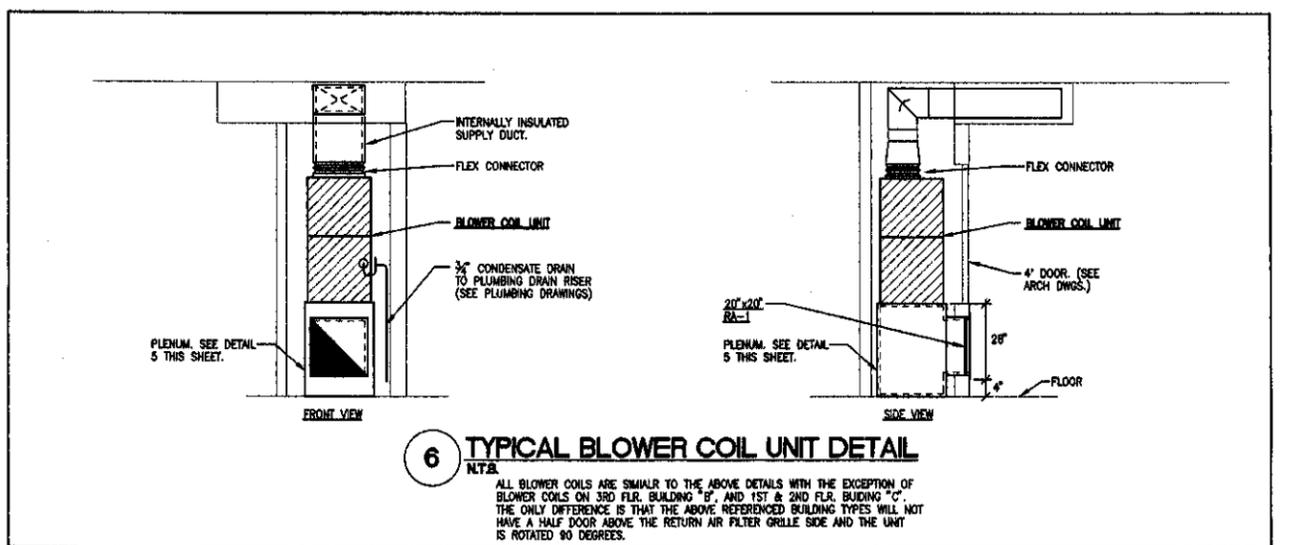
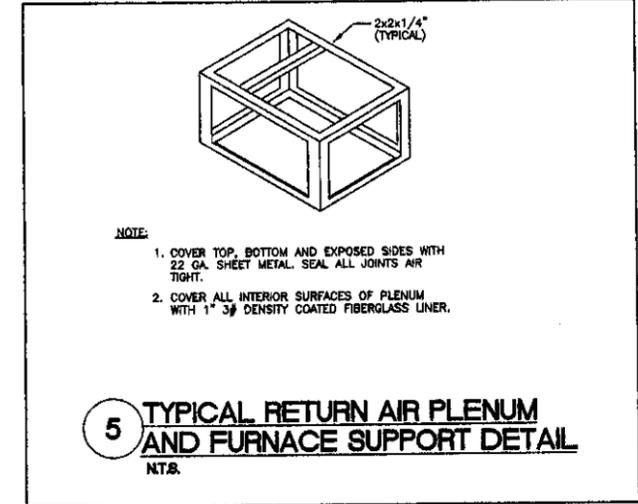
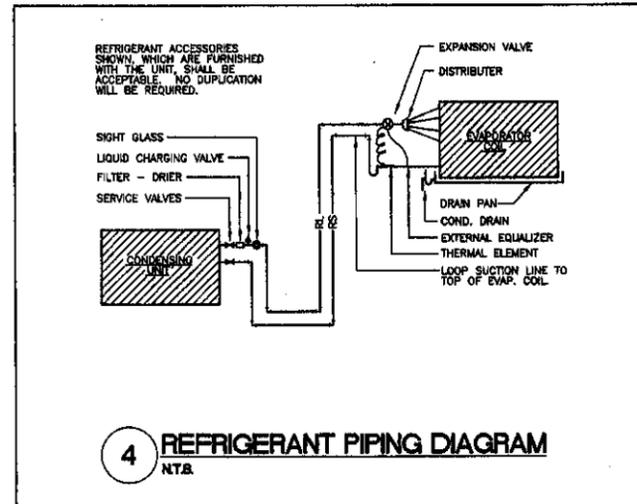
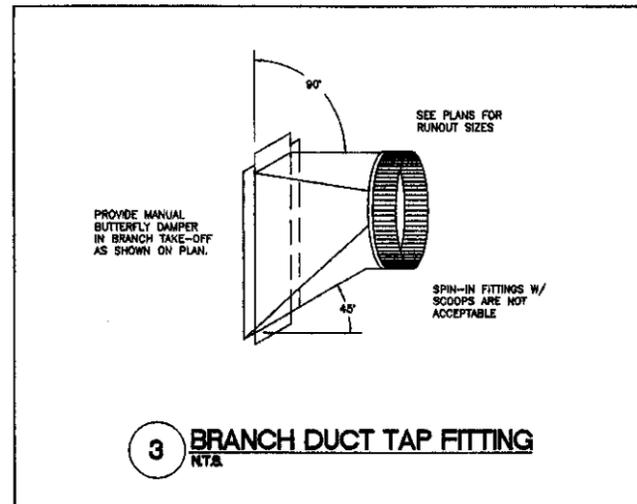
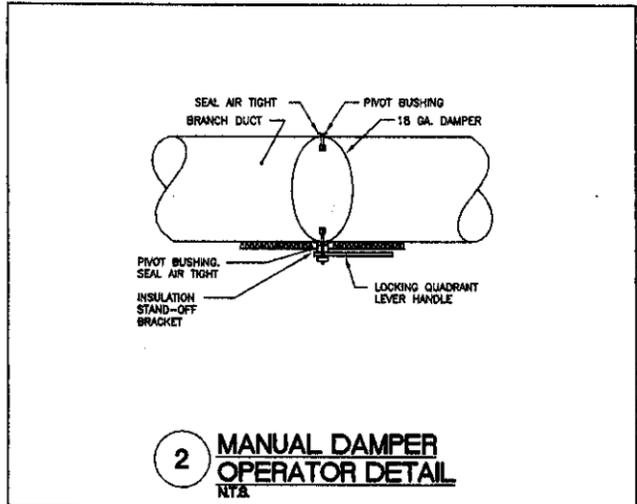
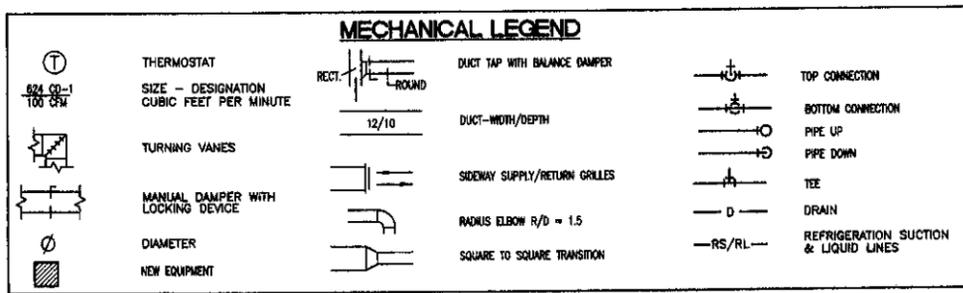
M1.72
 STEELMAN CONNELL MOSELEY
 ARCHITECTS P.A.

BLOWER COIL AIR HANDLING UNIT SCHEDULE														
DESG.	MFR/MDL	TYPE	CFM	ESP	ELECTRIC HEAT					MOTOR			REMARKS	
					MDL	KW	BTU/HR	AMPS	MCA	MOCP	FLA	HP		VOLT/PHASE
BC-1	TRANE TWE018C	UP FLOW	800	.5	BAYHTR1408	7.88	28200	32	41	45	.9	1/8	240 / 1φ	PROVIDE PLENUM AND BOTTOM FILTER RACK
BC-2	TRANE TWE024C	UP FLOW	800	.5	BAYHTR1408	7.88	28200	32	41	45	1.7	1/4	240 / 1φ	PROVIDE PLENUM AND BOTTOM FILTER RACK

AIR DEVICE SCHEDULE							
DESG.	MFR/MDL	TYPE	FACE SIZE	FINISH	FREE AREA	ACCESS.	REMARKS
CD-1	HART & COOLEY / 681	ONE-WAY CEILING SUPPLY	AS NOTED	WHITE	---	VOLUME CONTROL	
SR-1	HART & COOLEY / 681	ONE-WAY SIDEWALL SUPPLY	AS NOTED	WHITE	---	VOLUME CONTROL	SEE DRAWINGS FOR THE DIRECTION OF DEFLECTION REQUIRED.
SR-2	HART & COOLEY / 681	THREE-WAY SIDEWALL SUPPLY	AS NOTED	WHITE	---	VOLUME CONTROL	
RG-1	HART & COOLEY / 686	RETURN AIR FILTER GRILLE	AS NOTED	WHITE	---	---	PROVIDE 1" FILTERS

CONDENSING UNIT SCHEDULE																	
DESG.	MFR/MDL	SERVES	TOTAL MBH	SENS. MBH	AMBIENT TEMP.	SUCTION TEMP.	REFRIG. CIRCUITS	COMPRESSOR DATA				FAN DATA		MCA	REMARKS		
								NO	FLA	FLA	VOLT/PH	STEPS	NO			FLA(EACH)	VOLT/PH
CU-1	TRANE TBD18C100A	BC-1	17100	11600	95°	---	1	1	8.0	45	230 / 1φ	---	1	.98	230 / 1φ	11	
CU-2	TRANE TBD24C100A	BC-2	21000	14300	95°	---	1	1	11.6	60	230 / 1φ	---	1	.98	230 / 1φ	15	

EXHAUST FAN SCHEDULE																
DESG.	MFR/MDL	SERVES	LOCAT.	TYPE	FAN DATA					MOTOR DATA				REMARKS		
					CFM	S.P.	RPM	DRIVE	TYPE	DIA.	SONES	RPM	BHP		WATTS	VOLT/PH
EF-1	COOK \ GEMINI OC-180	BATHROOM	CEILING	CEILING MNTD.	120	.375	979	DIRECT	CENTRIF.	---	2.9	1750 MAX	---	90.2	120 / 1φ	PROVIDE FAN SPEED CONTROL SWITCH AND FACTORY WALL CAP.



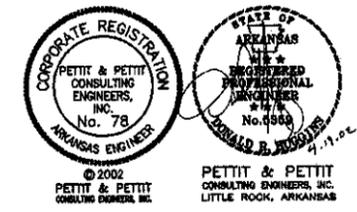
- GENERAL NOTES**
- DUCT SIZES INDICATED ON PLANS ARE ACTUAL SHEET METAL SIZES AND DO ALLOW FOR INTERNAL INSULATION OF RECTANGULAR DUCT, IF APPLICABLE.
 - INTERNALLY INSULATE ALL RECTANGULAR SUPPLY & RETURN AIR DUCTWORK, UNLESS OTHERWISE NOTED.
 - EXTERNALLY INSULATE ROUND RUNOUT DUCTWORK.
 - INSULATE THE TOP OF ALL SUPPLY AIR DIFFUSERS WITH A MINIMUM OF 1/2" THICK FIBERGLASS DUCT WRAP.
 - ROUND BRANCH DUCT RUNOUTS SHALL BE THE 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.
 - COORDINATE LOCATION OF DUCTS AND DIFFUSERS WITH STRUCTURAL FRAMING MEMBERS. OFFSET DUCTS AS REQUIRED TO CLEAR STRUCTURAL MEMBERS.

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:
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Schedules and Details



M2.01
 STEELMAN CONNELL HOSELEY
 ARCHITECTS P.A.

PLUMBING LEGEND

SYMBOL	DESCRIPTION	
---	SOIL, WASTE, OR SANITARY SEWER	BALL VALVE
SS	SANITARY SEWER (ON SITE)	PLUG COCK - GAS COCK
---	SANITARY VENT	PRESSURE REDUCING VALVE
OW	GREASE WASTE	STRAINER
OWV	COMBINATION WASTE AND VENT	UNION
AW	ACID WASTE	FD FLOOR DRAIN
AV	ACID VENT	RD ROOF DRAIN
W	WATER (ON SITE)	AD ACCESS DOOR
---	COLD WATER	VTR VENT THRU ROOF
---	HOT WATER	HB HOSE BIBB
---	HOT WATER RETURN	FWH FREEZELESS WALL HYDRANT
T	TEMPERED WATER (105°F)	CO CLEANOUT PLUG
SD	STORM DRAIN	FCO FLOOR CLEANOUT
D	INDIRECT DRAIN	WCO WALL CLEANOUT
OSD	OVERFLOW STORM DRAIN	ECO EXTERIOR CLEANOUT
SPD	SUMP PUMP DISCHARGE	DENOTES - SANITARY VENT STACK THRU ROOF
G	NATURAL GAS (LOW PRESSURE GAS)	RISER DIAGRAM LOCATION SHEET # RISER DIAGRAM NUMBER RISER DESIGNATION
MPG	NATURAL GAS (MEDIUM PRESSURE GAS)	NEW CONNECTION TO EXISTING
→	FLOW DIRECTION	EXISTING PIPING TO BE REMOVED OR ABANDONED
	GATE VALVE	EXISTING PIPING TO REMAIN
	GLOBE VALVE	CAP AND SEAL AIR OR WATER TIGHT
	CHECK VALVE	TERMINATION POINT OF DEMOLITION

PLUMBING GENERAL NOTES

- HOT AND COLD WATER SUPPLIES TO FIXTURES SHALL BE AS FOLLOWS, UNLESS SHOWN OR NOTED OTHERWISE:

WATER CLOSET	1-1/4"
URINAL	1/2"
LAVATORY	1/2"
SERVICE SINK	3/4"
ELECTRIC WATER COOLER	1/2"
SINK	1/2"
FREEZE-PROOF WALL HYDRANT	3/4"
ICE MACHINE	1/2"
HOSE BIBB	3/4"
DISH WASHER	3/4"
MODERATE CLIMATE WALL HYDRANT	3/4"
- INSTALL WATER HAMMER ARRESTORS EQUAL TO ZURN "SHOCKTROL" AT EA. QUICK CLOSING VALVE, AND AT EA. GROUP OF PLUMBING FIXTURES AS NOTED ON DWG'S. SIZED AS PER MANUFACTURERS RECOMMENDATIONS - ALL FIXTURES NOT NOTED TO HAVE SHOCK ABSORBERS SHALL HAVE AIR CHAMBERS 12" LONG X SAME DIA. AS SUPPLY.
- ALL SUPPLIES TO FIXTURE SHALL BE PROVIDED WITH HIGH EAR COUPLING EQUAL TO MUELLER CO. No. C-100HE (1/2", 3/4" OR 1" SIZE) AT THE WALL (ANCHOR TO CROSS MEMBER SUPPORT) BEFORE PIPE ENTERS ROOM SPACE TO ASSURE NO PIPE MOVEMENT WITHIN WALL CAVITY.
- ALL FLOOR DRAINS SHALL BE PROVIDED WITH DEEP SEAL TYPE TRAP WITH NOT LESS THAN FOUR INCH (4") WATER SEAL.
- ALL VENTS THROUGH ROOF SHALL BE PROVIDED WITH 6 lb. LEAD FLASHING. (OR FLASHING AND COUNTER FLASHING APPROVED BY ARCH. AND ROOF WARRANTY)
- PROVIDE GAS COCK, DIRT LEG, AND UNION AT ALL FINAL CONNECTIONS TO EQUIPMENT.
- WHERE THIS SYMBOL OCCURS ON THE DRAWINGS, REFERENCE SHOULD BE MADE TO THE KEYED NOTES ON THAT SAME SHEET AND THE CORRESPONDING NUMBER OF THAT NOTE.
- IN ALL AREAS SUBJECT TO FREEZING, WATER PIPING SHALL BE INSTALLED ON THE THERMAL SIDE OF THE INSULATION.
- CLOSE COORDINATION AND COOPERATION SHALL BE MAINTAINED BETWEEN TRADES WITH REGARD TO PLUMBING, HVAC, FIRE PROTECTION AND ELECTRICAL PLANS.
- THE CONTRACTOR SHALL, PRIOR TO THE START OF ANY WORK UNDER THIS CONTRACT, JOB SITE VERIFY SIZE, ELEVATION, LOCATION, AND ETC. OF ANY EXISTING PIPING NOTED, SHOWN, OR IMPLIED, TO WHICH NEW PIPING IS RELATED OR CONNECTED.
- PROVIDE CHROME PLATED AIR GAPS (COUNTER MOUNTED) ON DISHWASHER DISCHARGE BEFORE CONNECTING TO DISPOSER.
- THE CONTRACTOR MUST REVIEW THE ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF PLUMBING FIXTURES AND FLOOR DRAINS. IF A PLUMBING FIXTURE OR FLOOR DRAIN IS SHOWN ON THE ARCHITECTURAL DRAWINGS, IT MUST BE INCLUDED IN THE CONTRACT EVEN IF IT DOES NOT APPEAR ON THE MECHANICAL DRAWINGS.
- ALL THERMOSTATIC AND PRESSURE BALANCING MIXING VALVES SHALL HAVE CHECK STOPS ON THE HOT AND COLD SUPPLIES.
- ALL HOT AND COLD WATER SUPPLIES TO PLUMBING FIXTURES OR TO SHOWER HEADS SHALL HAVE A "DROP ELL" FITTING SECURELY ATTACHED, INSIDE WALL, TO PREVENT MOVEMENT.
- ALL LAVATORY OR SINK FIXTURES DESIGNATED FOR HANDICAPPED USE MUST HAVE INSULATION INSTALLED ON THE WATER SUPPLIES AND P-TRAP EQUAL TO TRUE BRO LAY GUARD
- ALL LAVATORY WASTE ARMS SHALL BE DWV COPPER WITH CAST BRASS ADAPTERS AND WROUGHT COPPER FITTINGS.
- ALL HANDICAPPED WATER CLOSET FLUSH VALVES SHALL BE ROUGHED IN AND INSTALLED SO THAT THE FLUSH VALVE CONTROL WILL BE ON THE WIDE SIDE OF THE TOILET STALL. CONTRACTOR SHALL COORDINATE THIS.
- CHECK MILLWORK ARCHITECTURAL AND SHOP DRAWINGS. VERIFY EXACT LOCATION AND SIZE OF FIXTURES AND OPENINGS BEFORE ROUGH IN AND INSTALLATION. COORDINATE WITH MILLWORK SUPPLIER FOR SPECIAL CUTOUTS, BLOCKING, SPECIAL OR ADDITIONAL SUPPORTS, ETC.
- THIS CONTRACTOR SHALL FURNISH AND INSTALL ALL BACKING FOR LAVATORIES, OR ANY EQUIPMENT REQUIRING THE SAME.
- JOB MUST BE TURNED OVER TO THE OWNER WITH ALL FIXTURES CLEAN AND FREE FROM DAMAGE.
- ALL P-TRAPS AT FD-1 FLOOR DRAINS IN MECH. CLOSET AND WATER HEATER CLOSET SHALL HAVE TRAP PRIMERS EQUAL TO PRECISION PLUMBING PRODUCTS, MODEL #P2-800. LOCATE TRAP PRIMER INSIDE MECH. OR WATER HEATER CLOSET, MUST BE ACCESSIBLE.
- ALL WATER PIPING BELOW FLOOR SLAB SHALL TYPE "K" COPPER (SOFT COPPER AND NO JOINTS OR HARD COPPER WITH 15% SILVER SIL-FDS JOINTS, AND TO PREVENT CORROSION. INSTALL PIPE INSIDE A 10 MIL POLYETHYLENE CONTINUOUS SLEEVE.
- SANITARY SEWER PIPING BELOW FLOOR SLAB MAY RUN UNDER (PERPENDICULAR) TO FOOTINGS, PIPING MAY DROP DOWN (VERTICALLY THRU FOOTINGS, BUT PIPING SHALL NOT RUN UNDER AND PARALLEL TO FOOTINGS - COORDINATE WITH STRUCTURAL DRAWINGS.
- SEE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR BATHTUB FAUCET ACCESS PANELS.

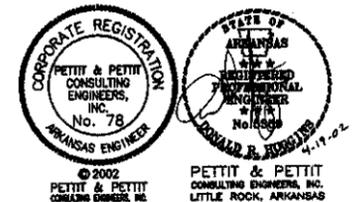
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Arkansas State University
Jonesboro, Arkansas



DRAIN SCHEDULE

SYMBOL	MANUFACTURER	REMARKS
FD-1	WADE SERIES 1100ER FLOOR DRAIN, CAST IRON BODY WITH FLANGE, CLAMPING COLLAR, SEEPAGE OPENINGS AND 3" DIA. RECESSED NICKEL BRONZE STRAINER	TOP SHALL BE RECESSED AND NO LARGER THAN 5" DIA. FIELD VERIFY EXACT LOCATION IN MECH. AND WATER HEATER ROOMS.

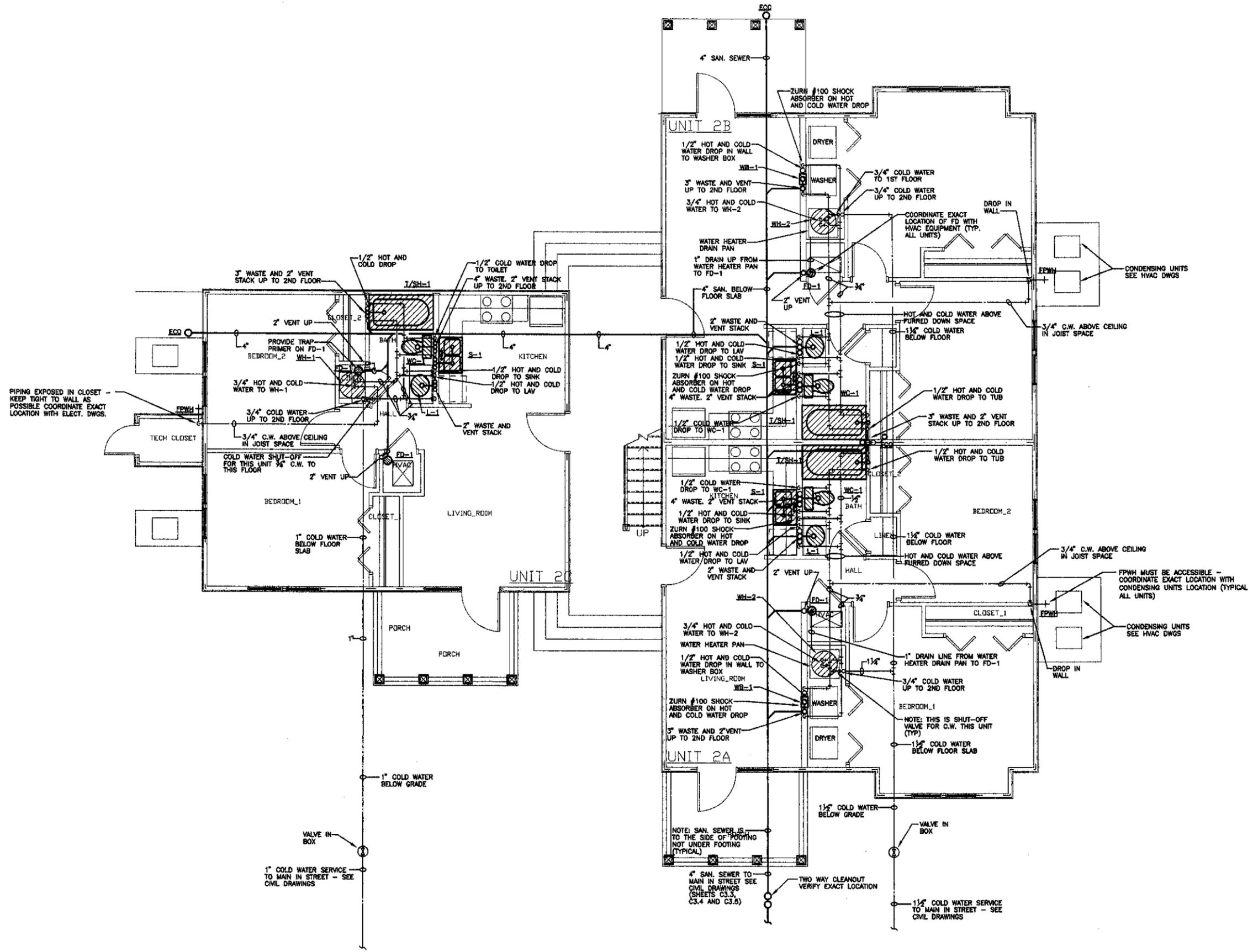
NOTE: ALL FLOOR DRAINS SHALL BE ACCESSORIZE FOR VANDAL PROOF INSTALLATION



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GENERAL NOTES AND LEGENDS



1 BUILDING TYPE 'A' FIRST FLOOR PLUMBING PLAN
SCALE 1/4"=1'-0"

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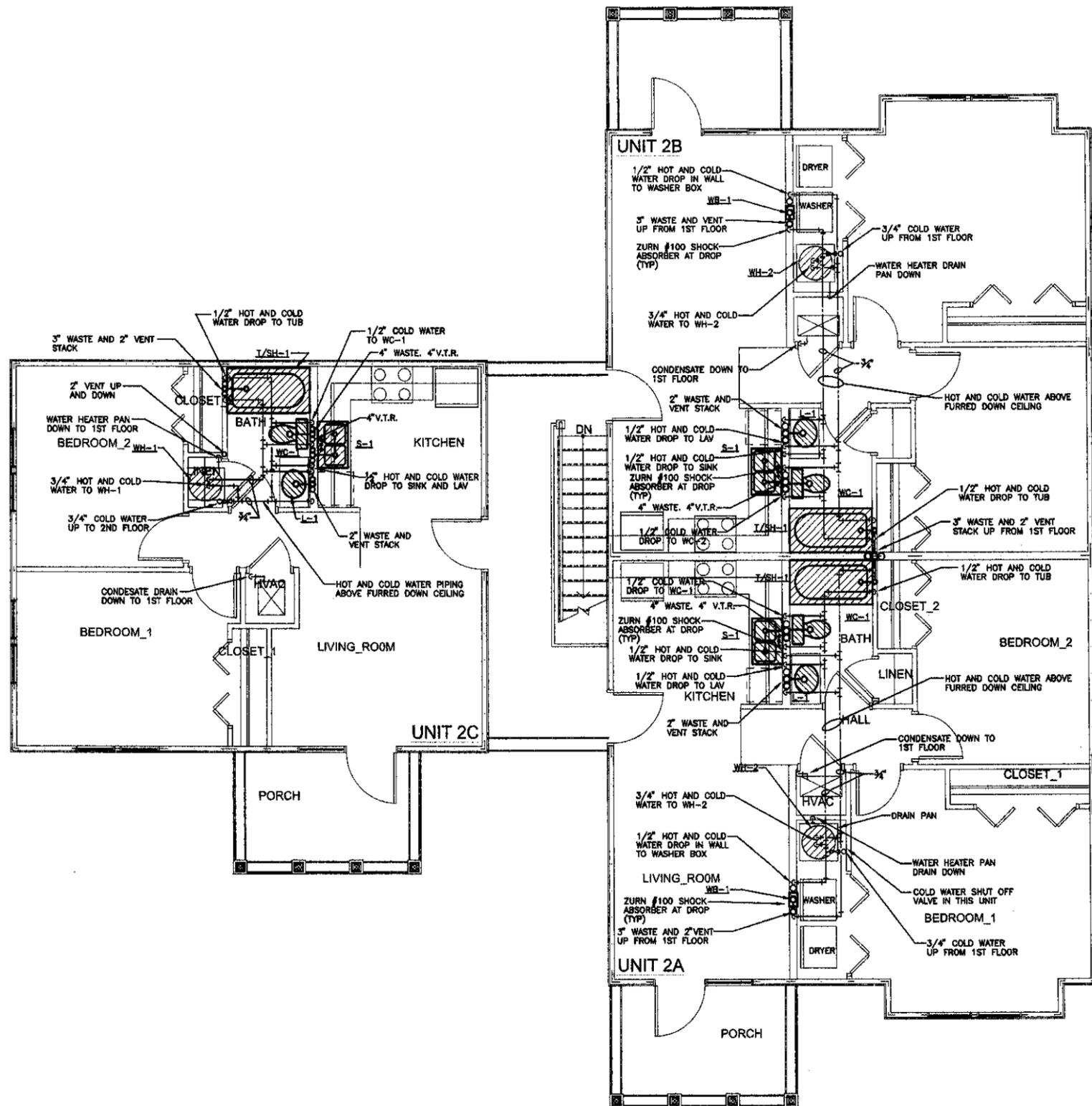
BUILDING TYPE 'A'
FIRST FLOOR
PLUMBING PLAN



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P1.11
STELMAN CONNELL HOBBLEY
ARCHITECTS



1 BUILDING TYPE 'A' SECOND FLOOR PLUMBING PLAN
 SCALE: 1/4"=1'-0"

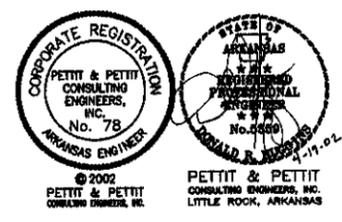
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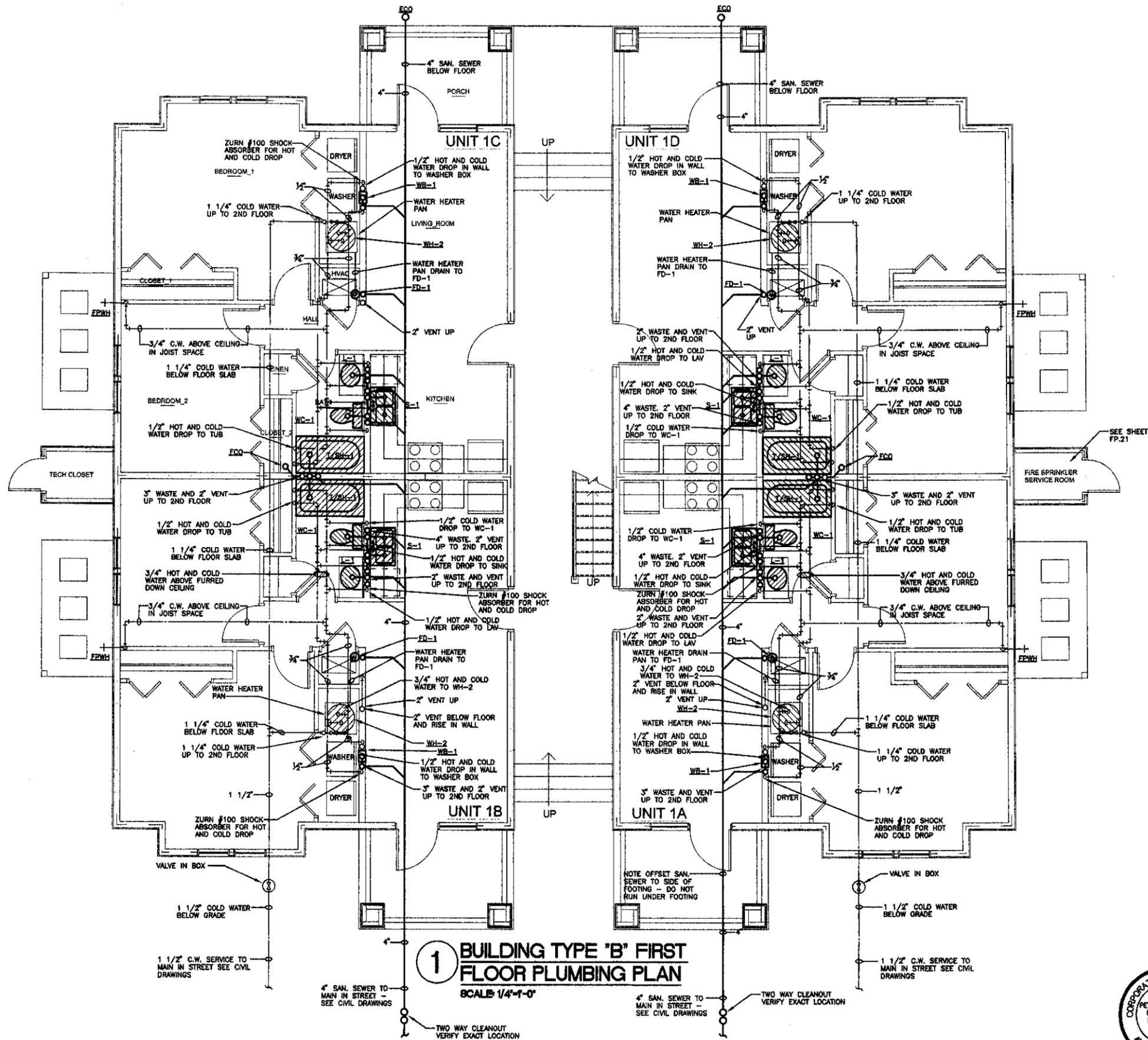


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**BUILDING TYPE "A"
 SECOND FLOOR
 PLUMBING PLAN**





1 BUILDING TYPE "B" FIRST FLOOR PLUMBING PLAN
 SCALE: 1/4"=1'-0"

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Jonesboro, Arkansas



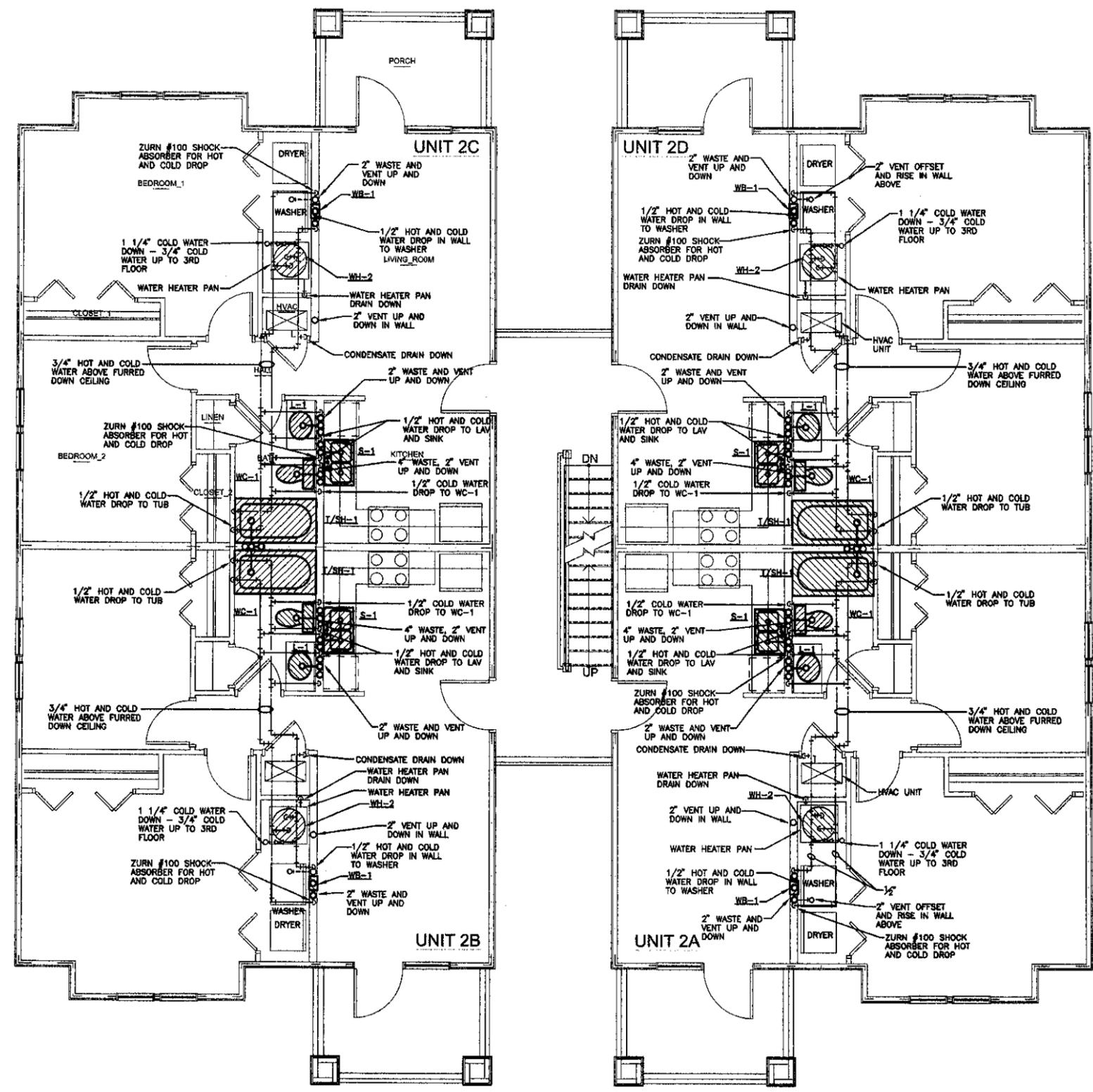
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BUILDING TYPE "B" FIRST FLOOR PLUMBING PLAN

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1 BUILDING TYPE 'B' SECOND FLOOR PLUMBING PLAN
SCALE: 1/4"=1'-0"

Family Student Housing

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DATE:
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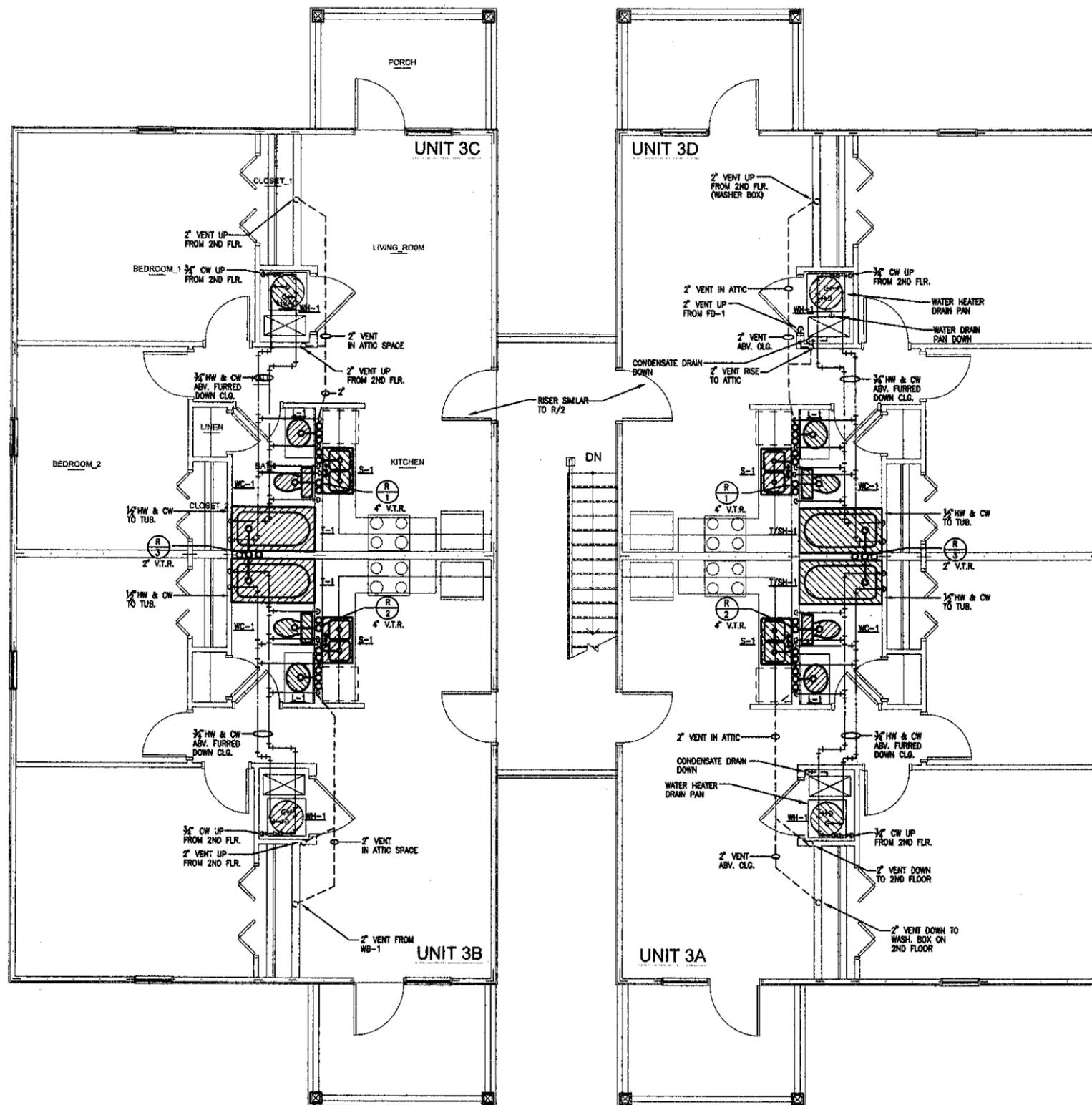
**BUILDING TYPE "B"
SECOND FLOOR
PLUMBING PLAN**



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P1.22
STREBLMAN CONNELL HOBBLEY
ARCHITECTS



1 BUILDING TYPE 'B' THIRD FLOOR
PLUMBING PLAN
SCALE: 1/4"=1'-0"

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DATE:

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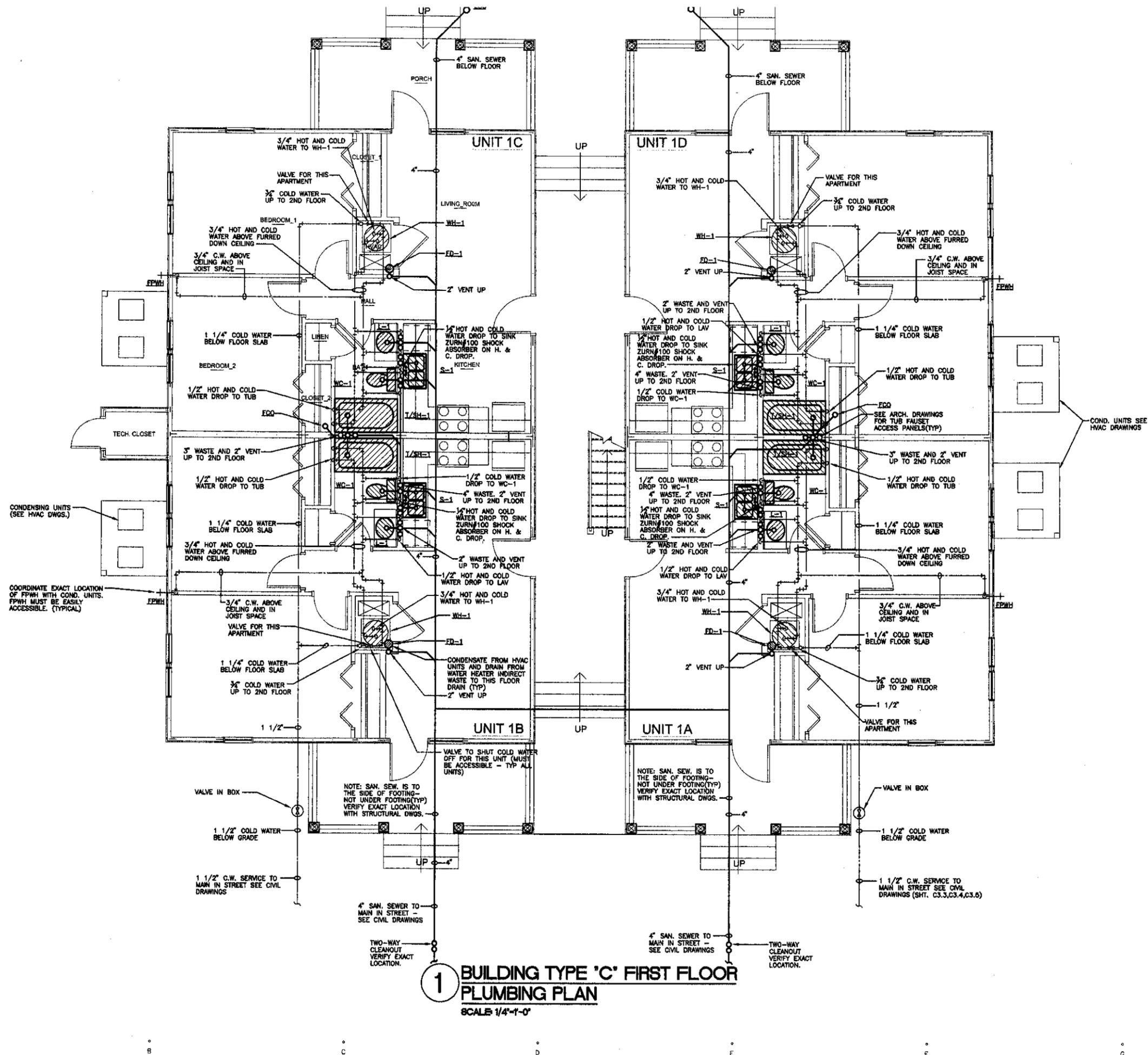
BUILDING TYPE 'B'
THIRD FLOOR
PLUMBING PLAN



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P1.23



1 BUILDING TYPE 'C' FIRST FLOOR PLUMBING PLAN
SCALE: 1/4"=1'-0"

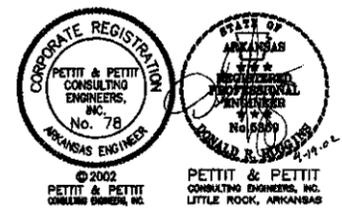
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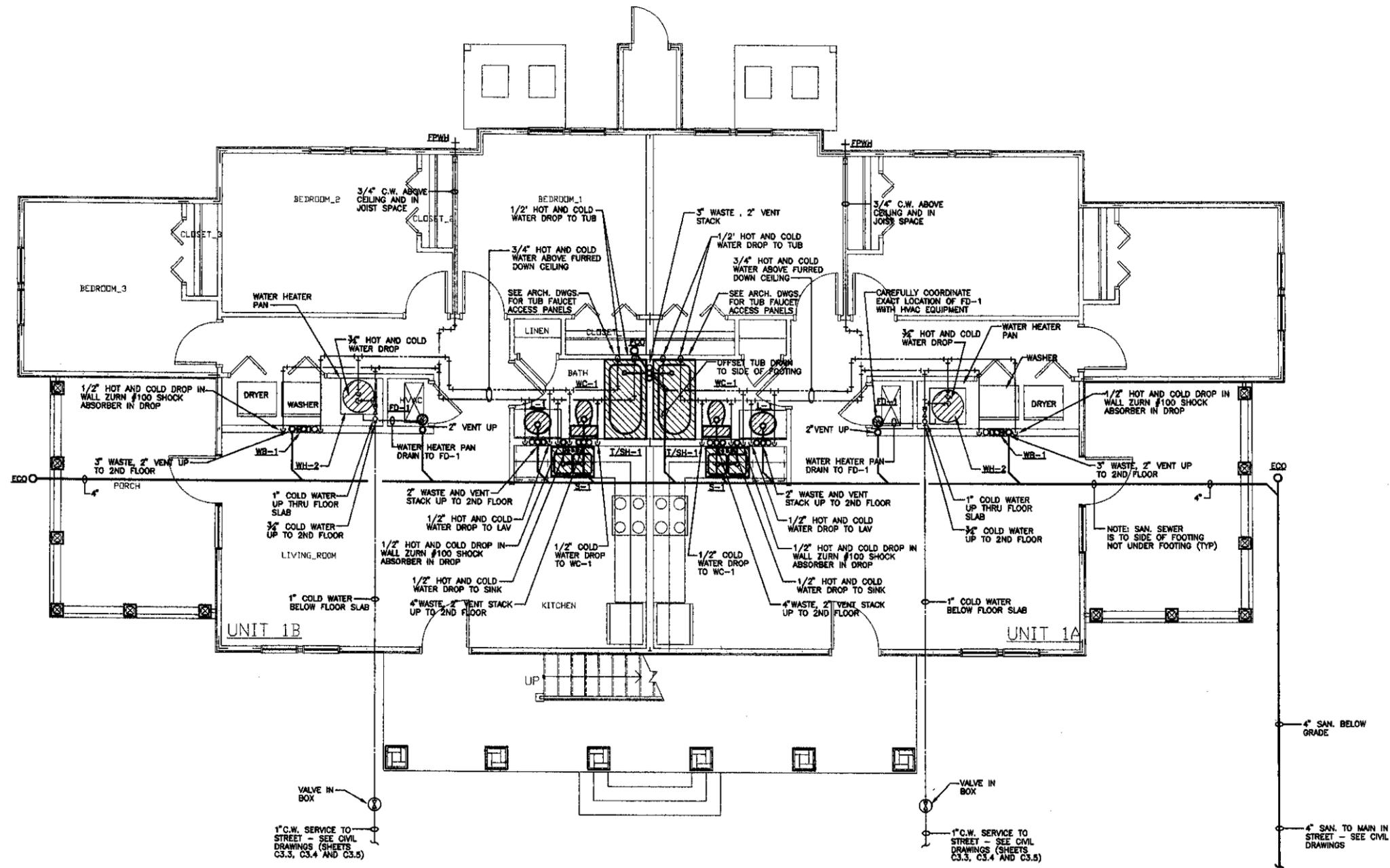
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DATE: 04-19-02

**BUILDING TYPE 'C'
FIRST FLOOR
PLUMBING PLAN**



P1.31
STELMAN CONNELL MOSELEY



1 BUILDING TYPE 'D' FIRST FLOOR PLUMBING PLAN
SCALE 1/4"=1'-0"

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DATE:

04-19-02

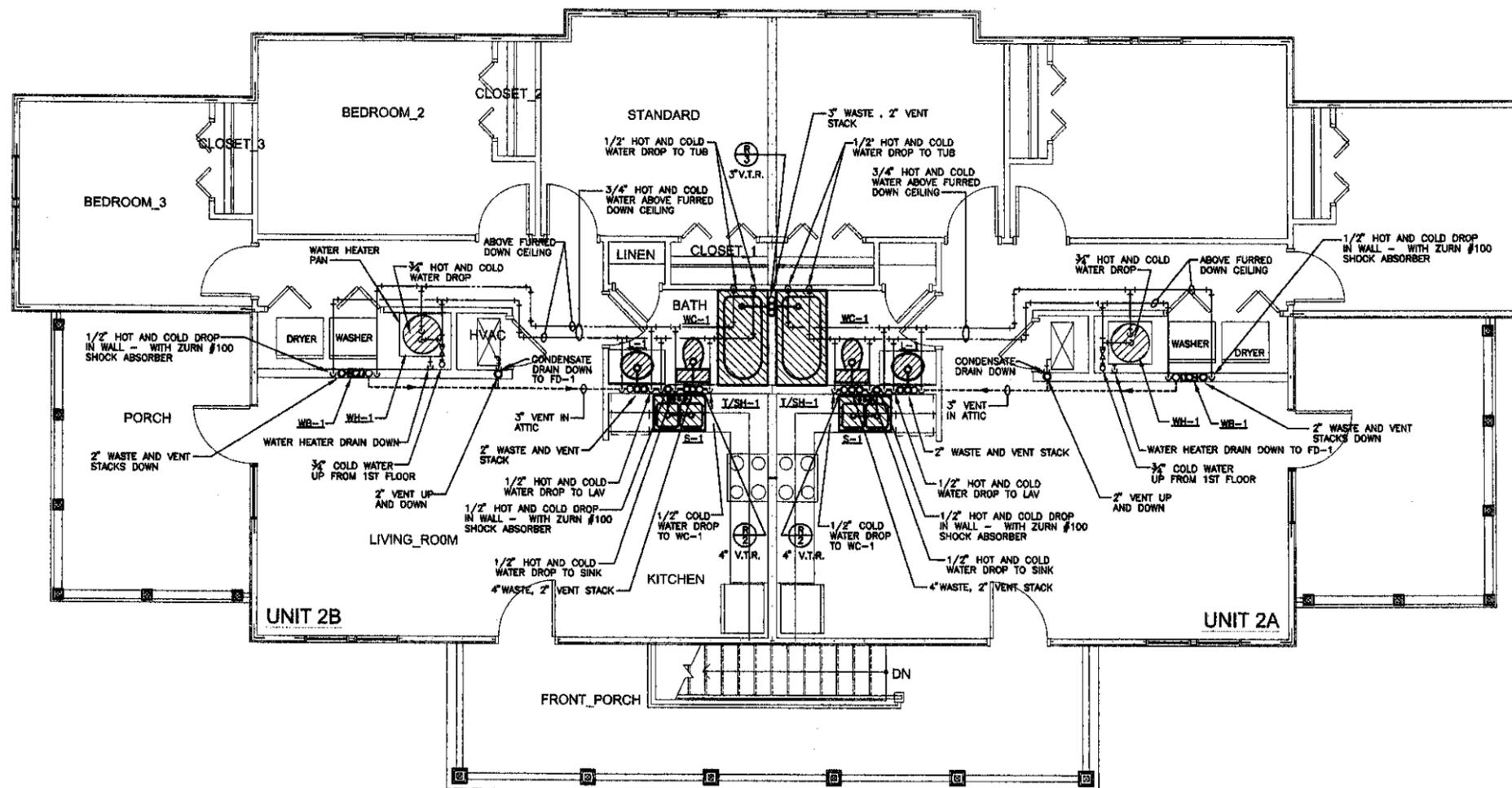
BUILDING TYPE "D"
FIRST FLOOR
PLUMBING PLAN



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P1.41
STEELMAN CONNELL MOSELEY
ARCHITECTS P.C.



1 BUILDING TYPE 'D' SECOND FLOOR PLUMBING PLAN
SCALE: 1/4"=1'-0"

Family Student Housing

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Jonesboro, Arkansas

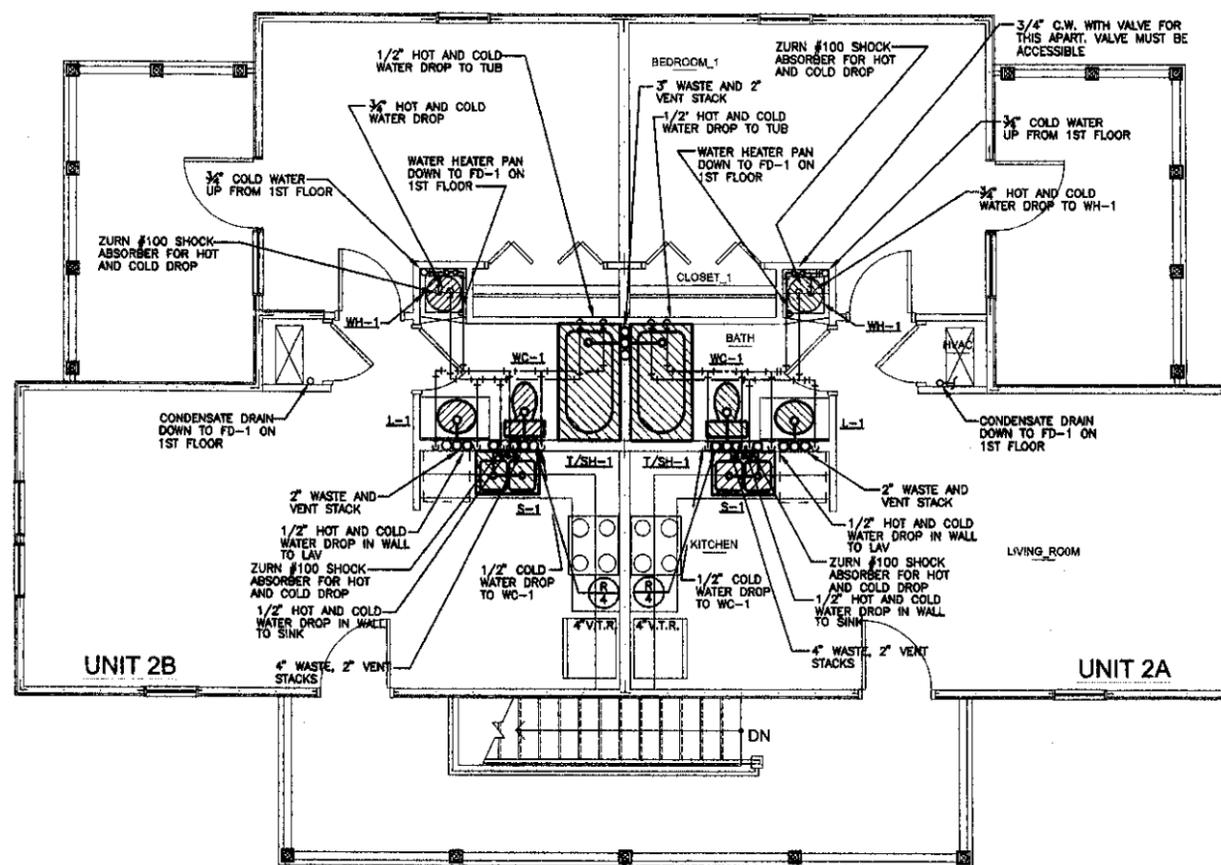


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**BUILDING TYPE "D"
SECOND FLOOR
PLUMBING PLAN**





1 BUILDING TYPE 'F' - SECOND FLOOR PLUMBING PLAN
SCALE: 1/4"=1'-0"

Family Student Housing

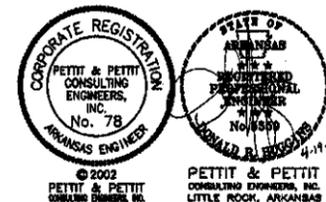
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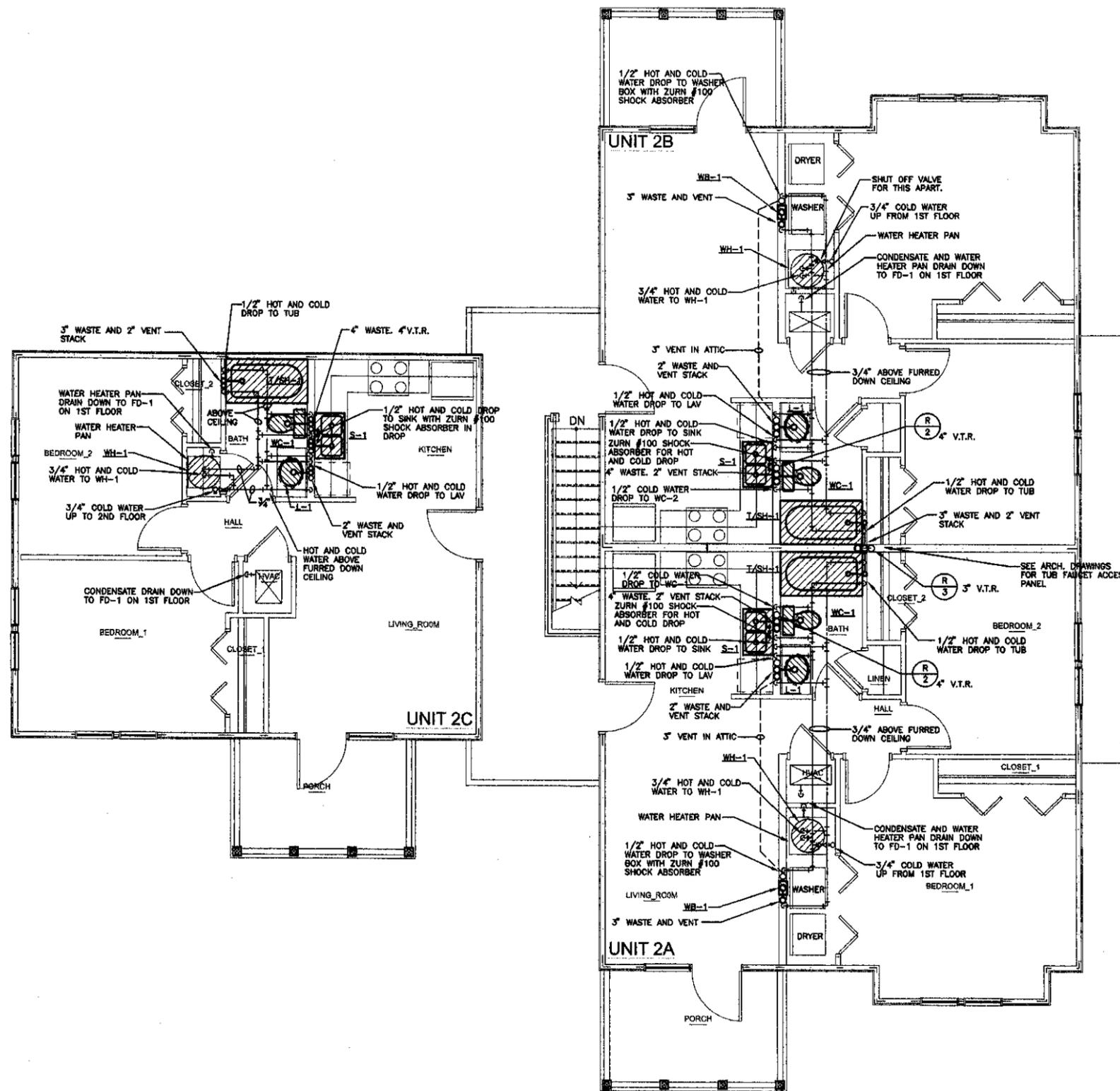


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**BUILDING TYPE 'F'
SECOND FLOOR
PLUMBING PLAN**





1 BUILDING TYPE 'G' SECOND FLOOR PLUMBING PLAN
 SCALE: 1/4"=1'-0"

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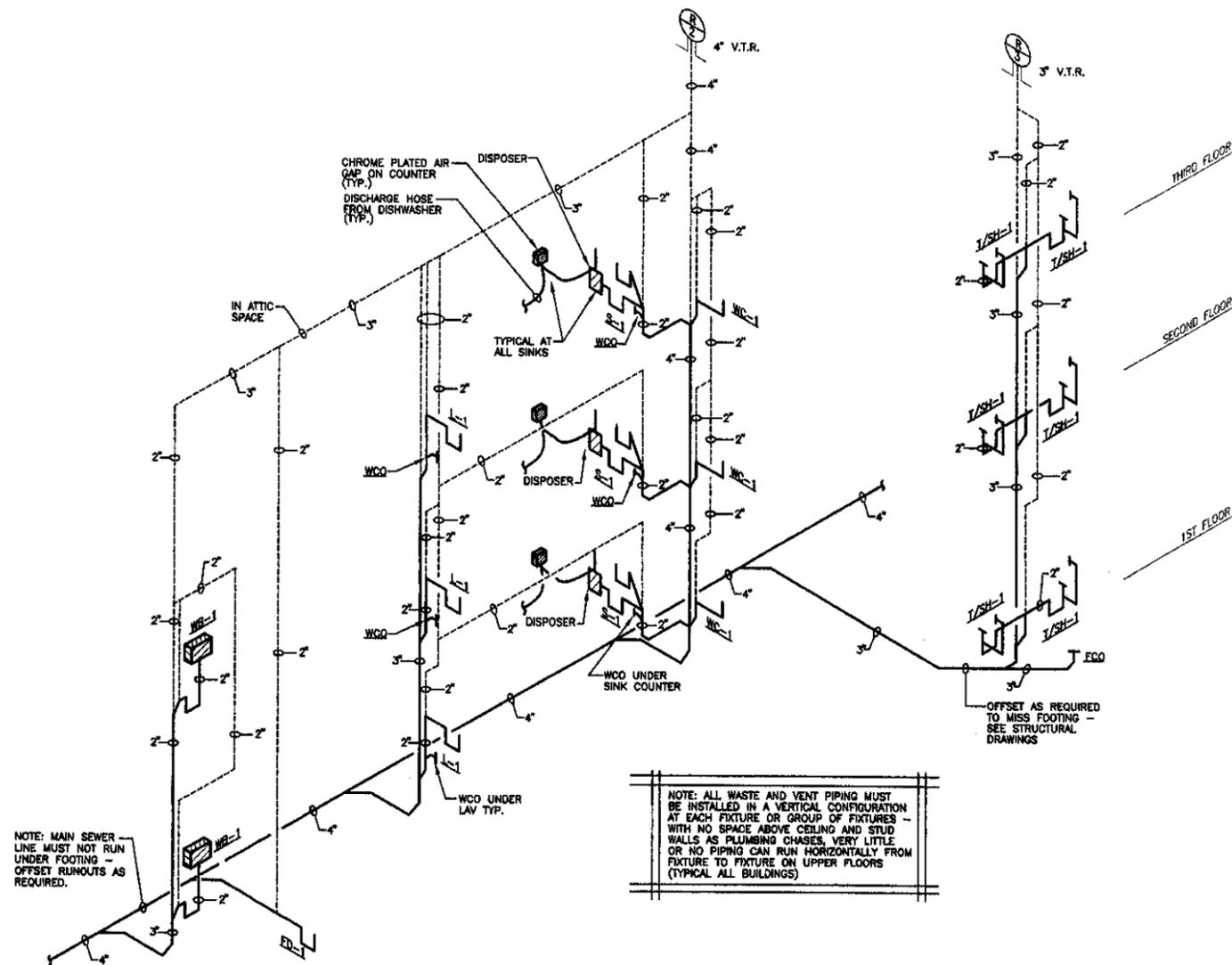
**BUILDING TYPE 'G'
 SECOND FLOOR
 PLUMBING PLAN**



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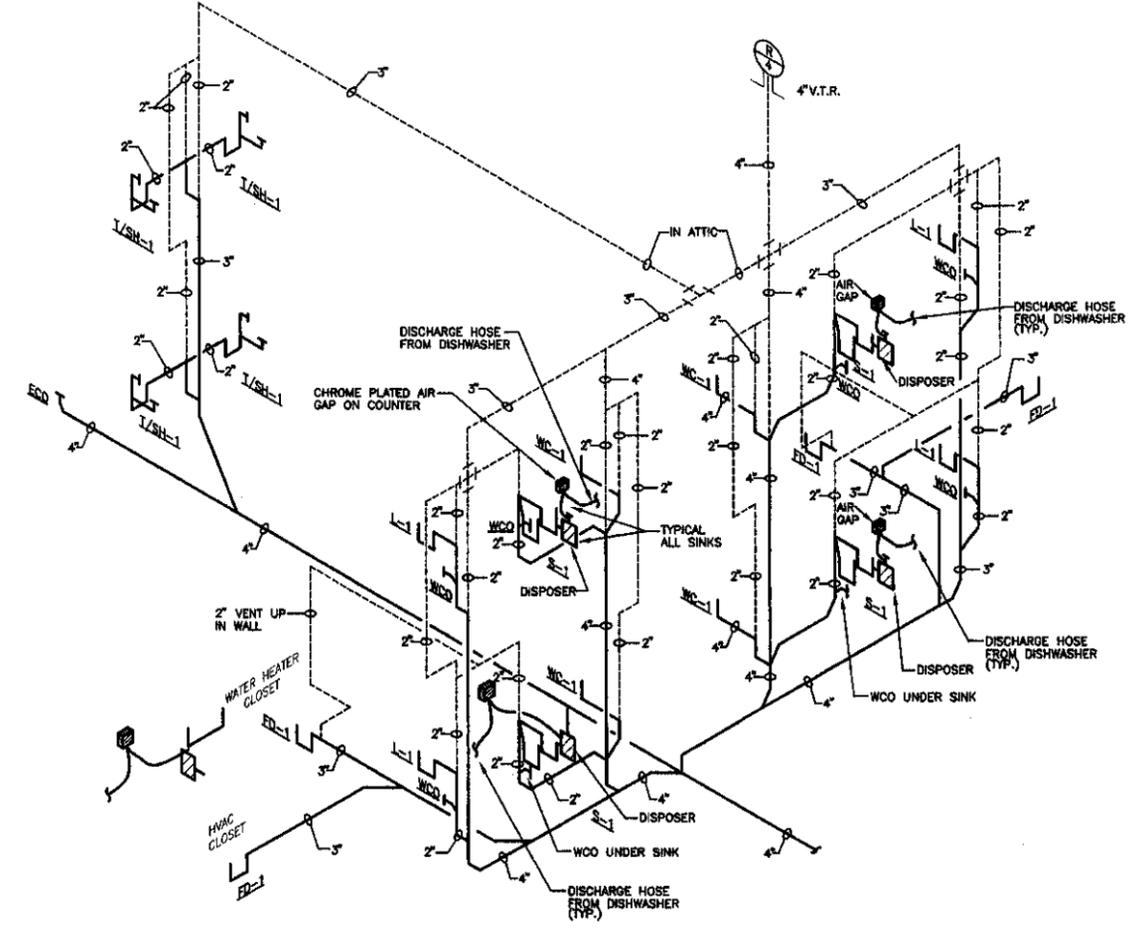
P1.72
 STEELMAN CONNELL MOBLEY
 ARCHITECTS P.C.



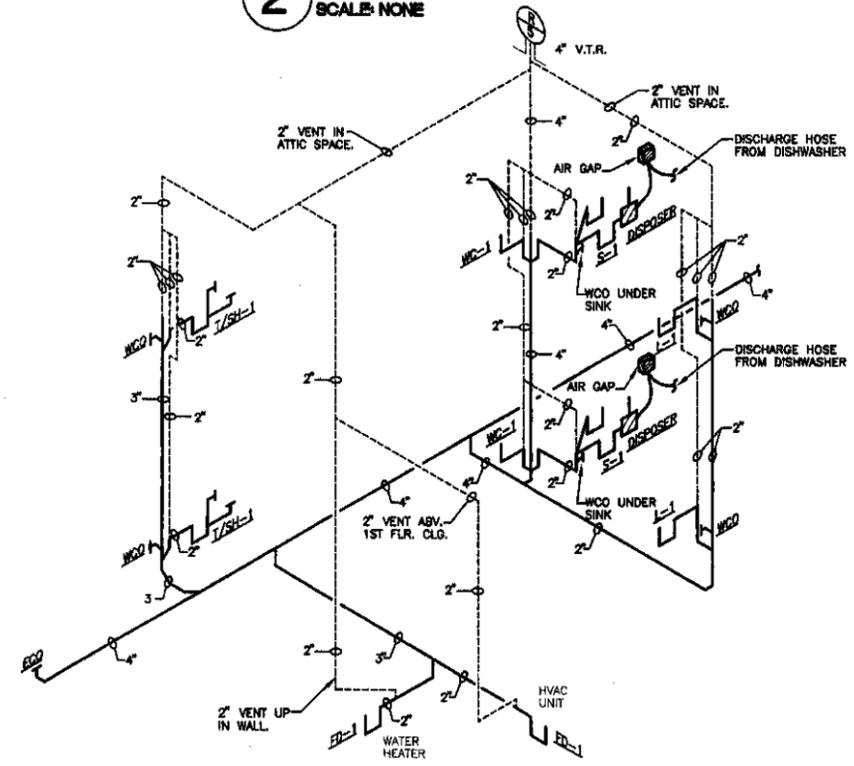
1 WASTE AND VENT RISER AT BUILDING TYPE 'B'
SCALE: NONE (BUILDING TYPE 'A', 'C', 'D' AND 'Q' SIMILAR)

NOTE: ALL WASTE AND VENT PIPING MUST BE INSTALLED IN A VERTICAL CONFIGURATION AT EACH FIXTURE OR GROUP OF FIXTURES - WITH NO SPACE ABOVE CEILING AND STUD WALLS AS PLUMBING CHASES, VERY LITTLE OR NO PIPING CAN RUN HORIZONTALLY FROM FIXTURE TO FIXTURE ON UPPER FLOORS (TYPICAL ALL BUILDINGS)

NOTE: MAIN SEWER LINE MUST NOT RUN UNDER FOOTING - OFFSET RUNOUTS AS REQUIRED.



2 WASTE AND VENT RISER AT BUILDING TYPE 'F'
SCALE: NONE



3 WASTE AND VENT RISER AT BUILDING TYPE 'A' UNIT 2C
SCALE: NONE (BUILDING TYPE 'G' - SIMILAR)

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PLUMBING RISERS AND DETAILS

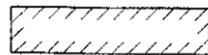
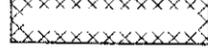
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CORPORATE REGISTRATION
ARKANSAS ENGINEERS
No. 78

PETTIT & PETTIT CONSULTING ENGINEERS, INC.
REGISTERED PROFESSIONAL ENGINEERS
No. 6586
DONALD R. PETTIT

P2.01
STEELMAN CONNELL MOBLEY ARCHITECTS P.A.

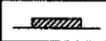
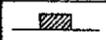
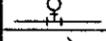
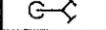
AUTO FIRE SPRINKLER LEGEND: (THIS LEGEND FOR ALL SHEETS)

-  SINGLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM.
-  DENOTES AREAS THAT DO NOT REQUIRE FIRE SPRINKLERS
-  DOUBLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM, BUT WITH NOTED EXCEPTION, AND OR, ADDITION.

FIRE PROTECTION KEYED NOTES:

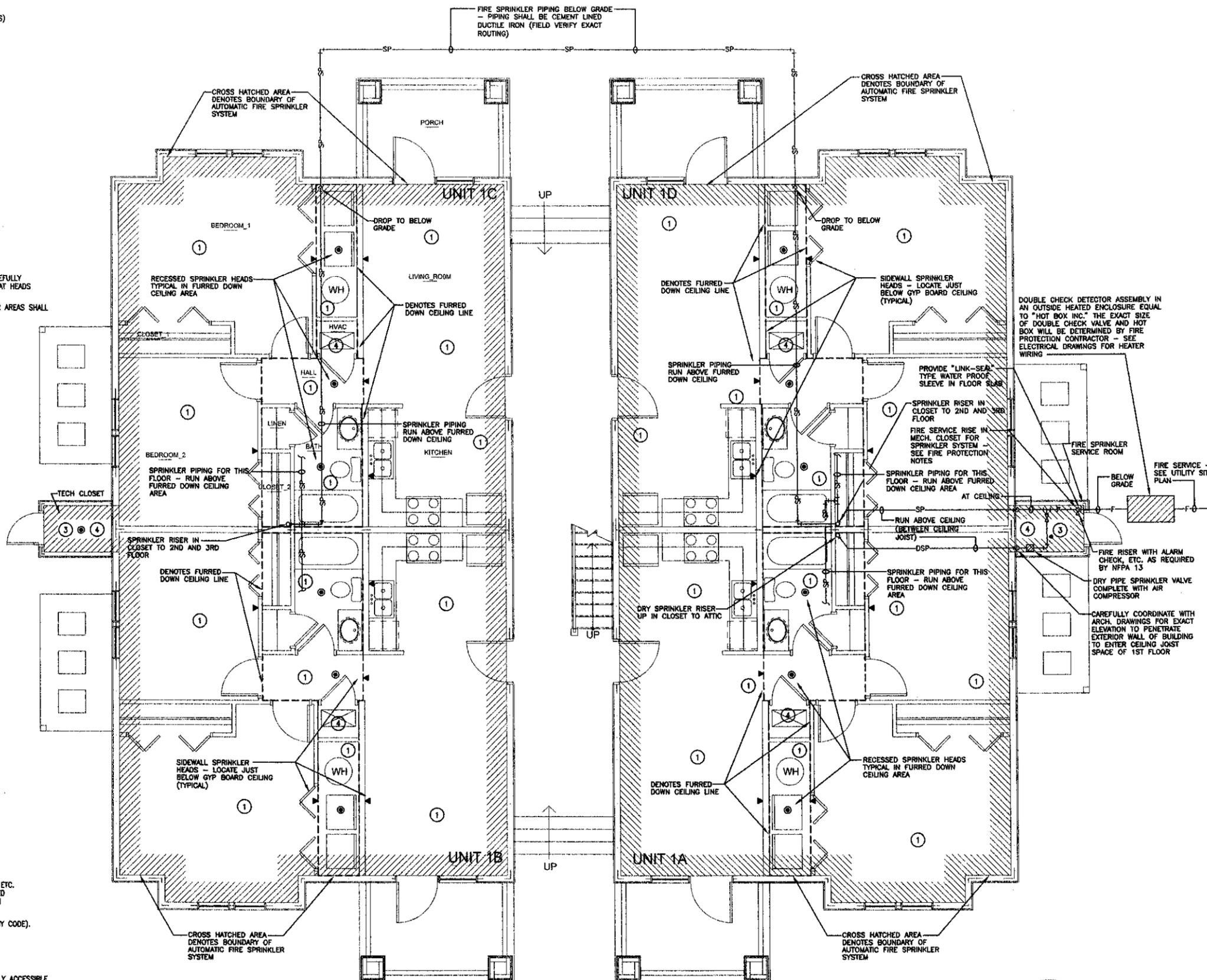
- 1 THE ENTIRE BUILDING SHALL BE PROVIDED WITH AN AUTOMATIC FIRE SPRINKLER SYSTEM. SINGLE CROSSHATCHING DENOTES BOUNDARIES OF STANDARD WET SYSTEM (AND DRY SYSTEM IN ATTIC) - SEE GENERAL FIRE PROTECTION NOTES AND OTHER KEYED NOTES FOR SPECIAL AREA REQUIREMENTS.
- 2 PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE)
- 3 FIRE SPRINKLER HEADS AROUND ELECTRICAL PANELS (SEE ARCHITECTURAL AND ELECTRICAL DRAWINGS FOR EXACT LOCATIONS) SHALL HAVE DEFLECTOR SHIELDS TO AVOID DIRECT WATER SPRAY ON EQUIPMENT.
- 4 IN MECHANICAL AND ELECTRICAL ROOMS (ESPECIALLY ROOMS WITHOUT CEILINGS) COORDINATE CAREFULLY THE EXACT LOCATIONS OF HEADS. REVIEW MECHANICAL AND ELECTRICAL DRAWINGS TO ENSURE THAT HEADS ARE NOT INSTALLED DIRECTLY ABOVE DUCTWORK, EQUIPMENT, ETC.
- 5 THESE AREAS SHALL BE DESIGNED FOR ORDINARY HAZARD (GROUP 1) OCCUPANCIES (ALL OTHER AREAS SHALL BE DESIGNED FOR LIGHT HAZARD OCCUPANCIES)
- 6 ALL AREAS OF THE ATTIC SHALL BE PROTECTED WITH A DRY PIPE SPRINKLER SYSTEM - INSTALLED AS PER NFPA 13, STATE AND LOCAL CODES. FIELD VERIFY EXACT PIPING AND SPRINKLER HEAD LAYOUTS, THIS SYSTEM SHALL BE SERVED BY A DRY PIPE VALVE SYSTEM LOCATED IN MECHANICAL CLOSET ON 1ST FLOOR. SLOPE ALL PIPING TO DRAIN VALVES EASILY ACCESSIBLE FROM THE 1ST FLOOR LEVEL.

FIRE PROTECTION LEGEND

SYMBOL	DESCRIPTION
— SP —	FIRE SPRINKLER PIPING
— DSP —	DRY PIPE FIRE SPRINKLER PIPING
— F —	FIRE PROTECTION WATER SUPPLY
●	UPRIGHT SPRINKLER HEAD
○	RECESSED SPRINKLER HEAD IN CEILING
◀	SIDEWALL SPRINKLER HEAD
⊗	SUPERVISED INDICATING TYPE VALVE (O.S.&Y)
⊠	FLOW SWITCH
	RECESSED FIRE HOSE CABINET
	RECESSED FIRE EXTINGUISHER CABINET
F.E.	FIRE EXTINGUISHER
F.H.C.	FIRE HOSE CABINET
O.S.&Y.	OUTSIDE SCREW & YOKE
F.E.C.	FIRE EXTINGUISHER CABINET
	FIRE HYDRANT
	FIRE DEPARTMENT CONNECTION

FIRE PROTECTION GENERAL NOTES:

1. THE BUILDING SHALL BE COMPLETELY SPRINKLED. SEE HVAC AND ELECTRICAL DRAWINGS FOR GRILLES, LIGHTS, ETC. AND COORDINATE SPRINKLER HEAD LOCATION AS REQUIRED. THESE SYSTEMS SHALL BE HYDRAULICALLY DESIGNED TO MEET NFPA 13, STATE AND LOCAL CODES. IN FINISHED AREAS LOCATE SPRINKLER HEADS SYMMETRICALLY IN ROOMS AND SPACES AS FAR AS PRACTICAL.
2. PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE).
3. THE ENTIRE ATTIC SPACE SHALL BE SPRINKLED WITH A DRY PIPE SYSTEM
4. COORDINATE FIRE SPRINKLER ZONING WITH ELECTRICAL DRAWINGS AND FIRE ALARM SYSTEM.
5. ALL VALVES MUST BE ACCESSIBLE, IF INSTALLED ABOVE A FIXED CEILING, ACCESS DOORS SHALL BE INSTALLED.
6. ALL SPRINKLER BRANCHES DOWNSTREAM OF AN ALARM SHALL HAVE A 1" MINIMUM TEST DRAIN LINE WITH EASILY ACCESSIBLE VALVE. DISCHARGE DRAIN TO AN APPROPRIATE LOCATION, THRU OUTSIDE WALL IF POSSIBLE, OR TO A LARGE FLOOR DRAIN IN A MECHANICAL ROOM, ETC.
7. ALL SPRINKLER PIPING SHALL SLOPE TO LOW POINTS WITH VALVES FOR DRAINING.
8. NOTE THAT ON ALL FLOOR LEVELS, THERE IS A FURRED DOWN CEILING ABOVE TOILET AREAS, CORRIDORS AND UTILITY CLOSETS. IN THESE AREAS THE SPRINKLER HEADS SHALL BE RESIDENTIAL QUICK RESPONSE RECESSED TYPE - ALL OTHER AREAS WITHOUT CEILINGS (TYPICAL BEDROOMS ETC.) SHALL HAVE RESIDENTIAL, QUICK RESPONSE, EXTENDED COVERAGE SIDEWALL HEADS.
9. SPRINKLER HEADS ARE SHOWN TO DESIGNATE GENERAL DESIGN PARAMETERS AND REQUIREMENTS - CONTRACTOR SHALL MAKE FINAL HEAD LOCATIONS TO MEET NFPA, STATE AND LOCAL CODES



**1 BUILDING TYPE 'B' FIRST FLOOR
FIRE PROTECTION PLAN**
SCALE: 1/4"=1'-0"



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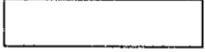
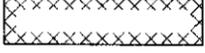
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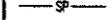
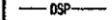
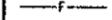
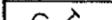
**BUILDING TYPE "B"
FIRST FLOOR
FIRE PROTECTION
PLAN**

FP.21
STEELEMAN CONNELL MOSELEY
ARCHITECTS P.A.

AUTO FIRE SPRINKLER LEGEND: (THIS LEGEND FOR ALL SHEETS)

	SINGLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM.
	DENOTES AREAS THAT DO NOT REQUIRE FIRE SPRINKLERS
	DOUBLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM, BUT WITH NOTED EXCEPTION, AND OR, ADDITION.

FIRE PROTECTION LEGEND

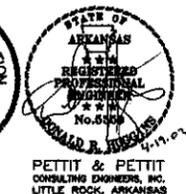
SYMBOL	DESCRIPTION
	FIRE SPRINKLER PIPING
	DRY PIPE FIRE SPRINKLER PIPING
	FIRE PROTECTION WATER SUPPLY
	UPRIGHT SPRINKLER HEAD
	RECESSED SPRINKLER HEAD IN CEILING
	SIDEWALL SPRINKLER HEAD
	SUPERVISED INDICATING TYPE VALVE (O.S.&Y)
	FLOW SWITCH
	RECESSED FIRE HOSE CABINET
	RECESSED FIRE EXTINGUISHER CABINET
	FIRE EXTINGUISHER
	FIRE HOSE CABINET
	OUTSIDE SCREW & YOKE
	FIRE EXTINGUISHER CABINET
	FIRE HYDRANT
	FIRE DEPARTMENT CONNECTION

FIRE PROTECTION GENERAL NOTES:

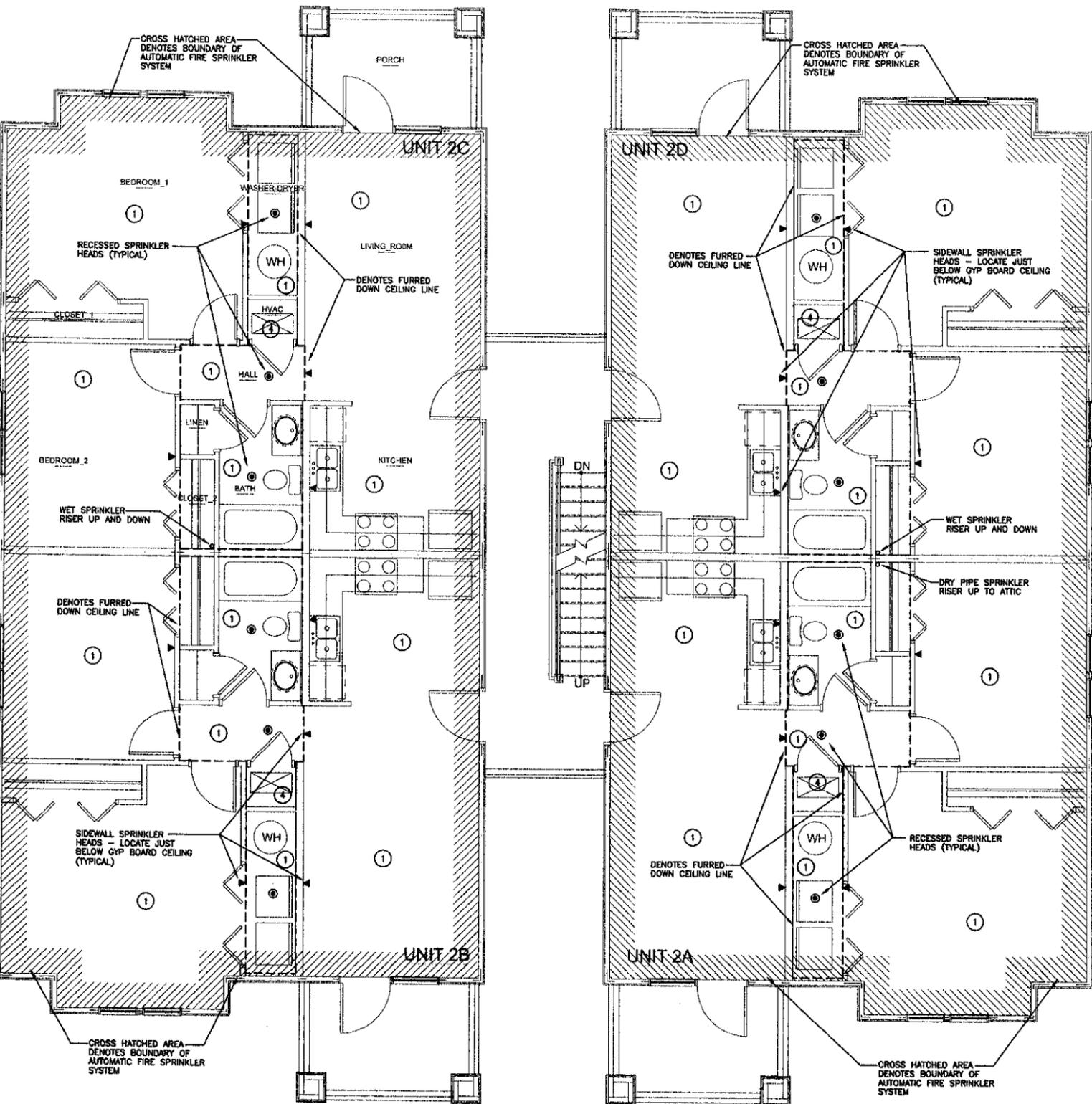
1. THE BUILDING SHALL BE COMPLETELY SPRINKLED. SEE HVAC AND ELECTRICAL DRAWINGS FOR GRILLES, LIGHTS, ETC. AND COORDINATE SPRINKLER HEAD LOCATION AS REQUIRED. THESE SYSTEMS SHALL BE HYDRAULICALLY DESIGNED TO MEET NFPA 13, STATE AND LOCAL CODES. IN FINISHED AREAS LOCATE SPRINKLER HEADS SYMMETRICALLY IN ROOMS AND SPACES AS FAR AS PRACTICAL.
2. PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE).
3. THE ENTIRE ATTIC SPACE SHALL BE SPRINKLED WITH A DRY PIPE SYSTEM.
4. COORDINATE FIRE SPRINKLER ZONING WITH ELECTRICAL DRAWINGS AND FIRE ALARM SYSTEM.
5. ALL VALVES MUST BE ACCESSIBLE, IF INSTALLED ABOVE A FIXED CEILING, ACCESS DOORS SHALL BE INSTALLED.
6. ALL SPRINKLER BRANCHES DOWNSTREAM OF AN ALARM SHALL HAVE A 1" MINIMUM TEST DRAIN LINE WITH EASILY ACCESSIBLE VALVE. DISCHARGE DRAIN TO AN APPROPRIATE LOCATION, THRU OUTSIDE WALL IF POSSIBLE, OR TO A LARGE FLOOR DRAIN IN A MECHANICAL ROOM, ETC.
7. ALL SPRINKLER PIPING SHALL SLOPE TO LOW POINTS WITH VALVES FOR DRAINING.
8. NOTE THAT ON ALL FLOOR LEVELS, THERE IS A FURRED DOWN CEILING ABOVE TOILET AREAS, CORRIDORS AND UTILITY CLOSETS. IN THESE AREAS THE SPRINKLER HEADS SHALL BE RESIDENTIAL QUICK RESPONSE RECESSED TYPE - ALL OTHER AREAS WITHOUT CEILINGS (TYPICAL BEDROOMS ETC.) SHALL HAVE RESIDENTIAL, QUICK RESPONSE, EXTENDED COVERAGE SIDEWALL HEADS.
9. SPRINKLER HEADS ARE SHOWN TO DESIGNATE GENERAL DESIGN PARAMETERS AND REQUIREMENTS - CONTRACTOR SHALL MAKE FINAL HEAD LOCATIONS TO MEET NFPA, STATE AND LOCAL CODES

FIRE PROTECTION KEYED NOTES:

- 1 THE ENTIRE BUILDING SHALL BE PROVIDED WITH AN AUTOMATIC FIRE SPRINKLER SYSTEM. SINGLE CROSSHATCHING DENOTES BOUNDARIES OF STANDARD WET SYSTEM (AND DRY SYSTEM IN ATTIC). SEE GENERAL FIRE PROTECTION NOTES AND OTHER KEYED NOTES FOR SPECIAL AREA REQUIREMENTS.
- 2 PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE)
- 3 FIRE SPRINKLER HEADS AROUND ELECTRICAL PANELS (SEE ARCHITECTURAL AND ELECTRICAL DRAWINGS FOR EXACT LOCATIONS) SHALL HAVE DEFLECTOR SHIELDS TO AVOID DIRECT WATER SPRAY ON EQUIPMENT.
- 4 IN MECHANICAL AND ELECTRICAL ROOMS (ESPECIALLY ROOMS WITHOUT CEILINGS) COORDINATE CAREFULLY THE EXACT LOCATIONS OF HEADS. REVIEW MECHANICAL AND ELECTRICAL DRAWINGS TO ENSURE THAT HEADS ARE NOT INSTALLED DIRECTLY ABOVE DUCTWORK, EQUIPMENT, ETC.
- 5 THESE AREAS SHALL BE DESIGNED FOR ORDINARY HAZARD (GROUP 1) OCCUPANCIES (ALL OTHER AREAS SHALL BE DESIGNED FOR LIGHT HAZARD OCCUPANCIES)
- 6 ALL AREAS OF THE ATTIC SHALL BE PROTECTED WITH A DRY PIPE SPRINKLER SYSTEM - INSTALLED AS PER NFPA 13, STATE AND LOCAL CODES. FIELD VERIFY EXACT PIPING AND SPRINKLER HEAD LAYOUTS. THIS SYSTEM SHALL BE SERVED BY A DRY PIPE VALVE SYSTEM LOCATED IN MECHANICAL CLOSET ON 1ST FLOOR. SLOPE ALL PIPING TO DRAIN VALVES EASILY ACCESSIBLE FROM THE 1ST FLOOR LEVEL.

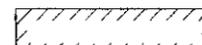
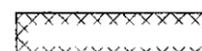


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LITTLE ROCK, ARKANSAS



**1 BUILDING TYPE "B" SECOND FLOOR
FIRE PROTECTION PLAN**
SCALE: 1/4"=1'-0"

AUTO FIRE SPRINKLER LEGEND: (THIS LEGEND FOR ALL SHEETS)

-  SINGLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM.
-  DENOTES AREAS THAT DO NOT REQUIRE FIRE SPRINKLERS
-  DOUBLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM, BUT WITH NOTED EXCEPTION, AND OR, ADDITION.

FIRE PROTECTION LEGEND

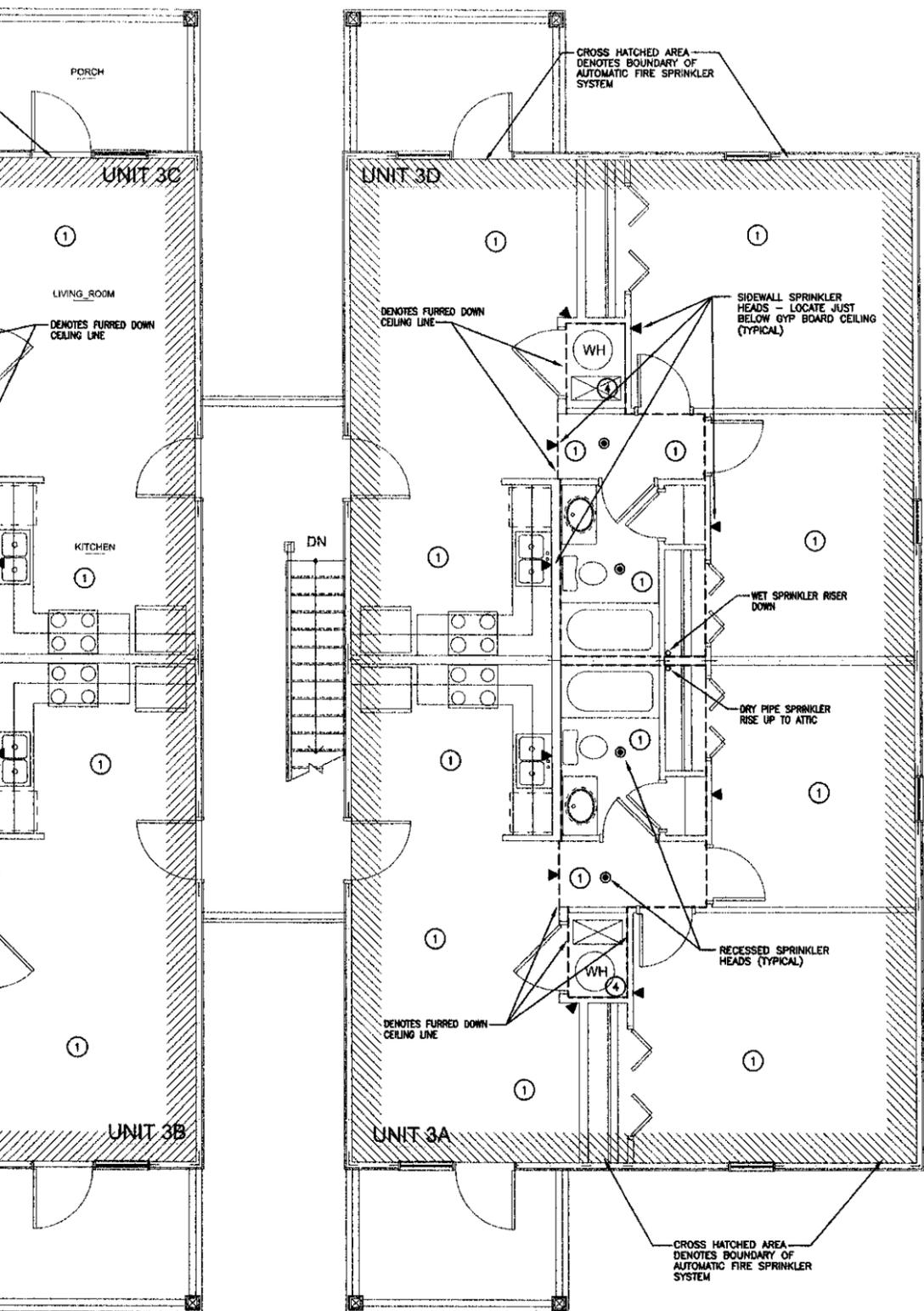
SYMBOL	DESCRIPTION
—SP—	FIRE SPRINKLER PIPING
—DSP—	DRY PIPE FIRE SPRINKLER PIPING
—F—	FIRE PROTECTION WATER SUPPLY
●	UPRIGHT SPRINKLER HEAD
○	RECESSED SPRINKLER HEAD IN CEILING
◀	SIDEWALL SPRINKLER HEAD
	SUPERVISED INDICATING TYPE VALVE (O.S.&Y)
	FLOW SWITCH
	RECESSED FIRE HOSE CABINET
	RECESSED FIRE EXTINGUISHER CABINET
F.E.	FIRE EXTINGUISHER
F.H.C.	FIRE HOSE CABINET
O.S.&Y.	OUTSIDE SCREW & YOKE
F.E.C.	FIRE EXTINGUISHER CABINET
	FIRE HYDRANT
	FIRE DEPARTMENT CONNECTION

FIRE PROTECTION GENERAL NOTES:

1. THE BUILDING SHALL BE COMPLETELY SPRINKLED. SEE HVAC AND ELECTRICAL DRAWINGS FOR GRILLES, LIGHTS, ETC. AND COORDINATE SPRINKLER HEAD LOCATION AS REQUIRED. THESE SYSTEMS SHALL BE HYDRAULICALLY DESIGNED TO MEET NFPA 13, STATE AND LOCAL CODES. IN FINISHED AREAS LOCATE SPRINKLER HEADS SYMMETRICALLY IN ROOMS AND SPACES AS FAR AS PRACTICAL.
2. PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE).
3. THE ENTIRE ATTIC SPACE SHALL BE SPRINKLED WITH A DRY PIPE SYSTEM
4. COORDINATE FIRE SPRINKLER ZONING WITH ELECTRICAL DRAWINGS AND FIRE ALARM SYSTEM.
5. ALL VALVES MUST BE ACCESSIBLE, IF INSTALLED ABOVE A FIXED CEILING, ACCESS DOORS SHALL BE INSTALLED.
6. ALL SPRINKLER BRANCHES DOWNSTREAM OF AN ALARM SHALL HAVE A 1" MINIMUM TEST DRAIN LINE WITH EASILY ACCESSIBLE VALVE. DISCHARGE DRAIN TO AN APPROPRIATE LOCATION, THRU OUTSIDE WALL IF POSSIBLE, OR TO A LARGE FLOOR DRAIN IN A MECHANICAL ROOM, ETC.
7. ALL SPRINKLER PIPING SHALL SLOPE TO LOW POINTS WITH VALVES FOR DRAINING.
8. NOTE THAT ON ALL FLOOR LEVELS, THERE IS A FURRED DOWN CEILING ABOVE TOILET AREAS, CORRIDORS AND UTILITY CLOSETS. IN THESE AREAS THE SPRINKLER HEADS SHALL BE RESIDENTIAL QUICK RESPONSE RECESSED TYPE - ALL OTHER AREAS WITHOUT CEILINGS (TYPICAL BEDROOMS ETC.) SHALL HAVE RESIDENTIAL, QUICK RESPONSE, EXTENDED COVERAGE SIDEWALL HEADS.
9. SPRINKLER HEADS ARE SHOWN TO DESIGNATE GENERAL DESIGN PARAMETERS AND REQUIREMENTS - CONTRACTOR SHALL MAKE FINAL HEAD LOCATIONS TO MEET NFPA, STATE AND LOCAL CODES

FIRE PROTECTION KEYED NOTES:

- 1 THE ENTIRE BUILDING SHALL BE PROVIDED WITH AN AUTOMATIC FIRE SPRINKLER SYSTEM. SINGLE CROSSHATCHING DENOTES BOUNDARIES OF STANDARD WET SYSTEM (AND DRY SYSTEM IN ATTIC). SEE GENERAL FIRE PROTECTION NOTES AND OTHER KEYED NOTES FOR SPECIAL AREA REQUIREMENTS.
- 2 PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE)
- 3 FIRE SPRINKLER HEADS AROUND ELECTRICAL PANELS (SEE ARCHITECTURAL AND ELECTRICAL DRAWINGS FOR EXACT LOCATIONS) SHALL HAVE DEFLECTOR SHIELDS TO AVOID DIRECT WATER SPRAY ON EQUIPMENT.
- 4 IN MECHANICAL AND ELECTRICAL ROOMS (ESPECIALLY ROOMS WITHOUT CEILINGS) COORDINATE CAREFULLY THE EXACT LOCATIONS OF HEADS. REVIEW MECHANICAL AND ELECTRICAL DRAWINGS TO ENSURE THAT HEADS ARE NOT INSTALLED DIRECTLY ABOVE DUCTWORK, EQUIPMENT, ETC.
- 5 THESE AREAS SHALL BE DESIGNED FOR ORDINARY HAZARD (GROUP 1) OCCUPANCIES (ALL OTHER AREAS SHALL BE DESIGNED FOR LIGHT HAZARD OCCUPANCIES)
- 6 ALL AREAS OF THE ATTIC SHALL BE PROTECTED WITH A DRY PIPE SPRINKLER SYSTEM - INSTALLED AS PER NFPA 13, STATE AND LOCAL CODES. FIELD VERIFY EXACT PIPING AND SPRINKLER HEAD LAYOUTS. THIS SYSTEM SHALL BE SERVED BY A DRY PIPE VALVE SYSTEM LOCATED IN MECHANICAL CLOSET ON 1ST FLOOR. SLOPE ALL PIPING TO DRAIN VALVES EASILY ACCESSIBLE FROM THE 1ST FLOOR LEVEL.



**1 BUILDING TYPE 'B' THIRD FLOOR
FIRE PROTECTION PLAN**
SCALE: 1/4"=1'-0"

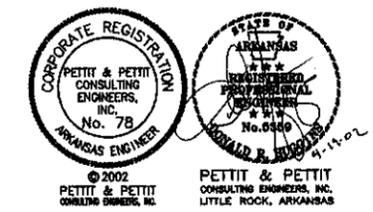
Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



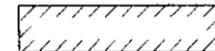
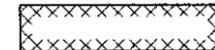
REVISIONS:

PROJECT NO. 01064
DATE: 04-19-02

**BUILDING TYPE "B"
THIRD FLOOR
FIRE PROTECTION
PLAN**



AUTO FIRE SPRINKLER LEGEND: (THIS LEGEND FOR ALL SHEETS)

-  SINGLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM.
-  DENOTES AREAS THAT DO NOT REQUIRE FIRE SPRINKLERS
-  DOUBLE CROSSHATCHING DENOTES BOUNDARIES OF AREAS THAT REQUIRE AUTOMATIC FIRE SPRINKLER SYSTEM, BUT WITH NOTED EXCEPTION, AND OR, ADDITION.

FIRE PROTECTION LEGEND

SYMBOL	DESCRIPTION
	FIRE SPRINKLER PIPING
	DRY PIPE FIRE SPRINKLER PIPING
	FIRE PROTECTION WATER SUPPLY
	UPRIGHT SPRINKLER HEAD
	RECESSED SPRINKLER HEAD IN CEILING
	SIDEWALL SPRINKLER HEAD
	SUPERVISED INDICATING TYPE VALVE (O.S.&Y)
	FLOW SWITCH
	RECESSED FIRE HOSE CABINET
	RECESSED FIRE EXTINGUISHER CABINET
F.E.	FIRE EXTINGUISHER
F.H.C.	FIRE HOSE CABINET
O.S.&Y.	OUTSIDE SCREW & YOKE
F.E.C.	FIRE EXTINGUISHER CABINET
	FIRE HYDRANT
	FIRE DEPARTMENT CONNECTION

FIRE PROTECTION GENERAL NOTES:

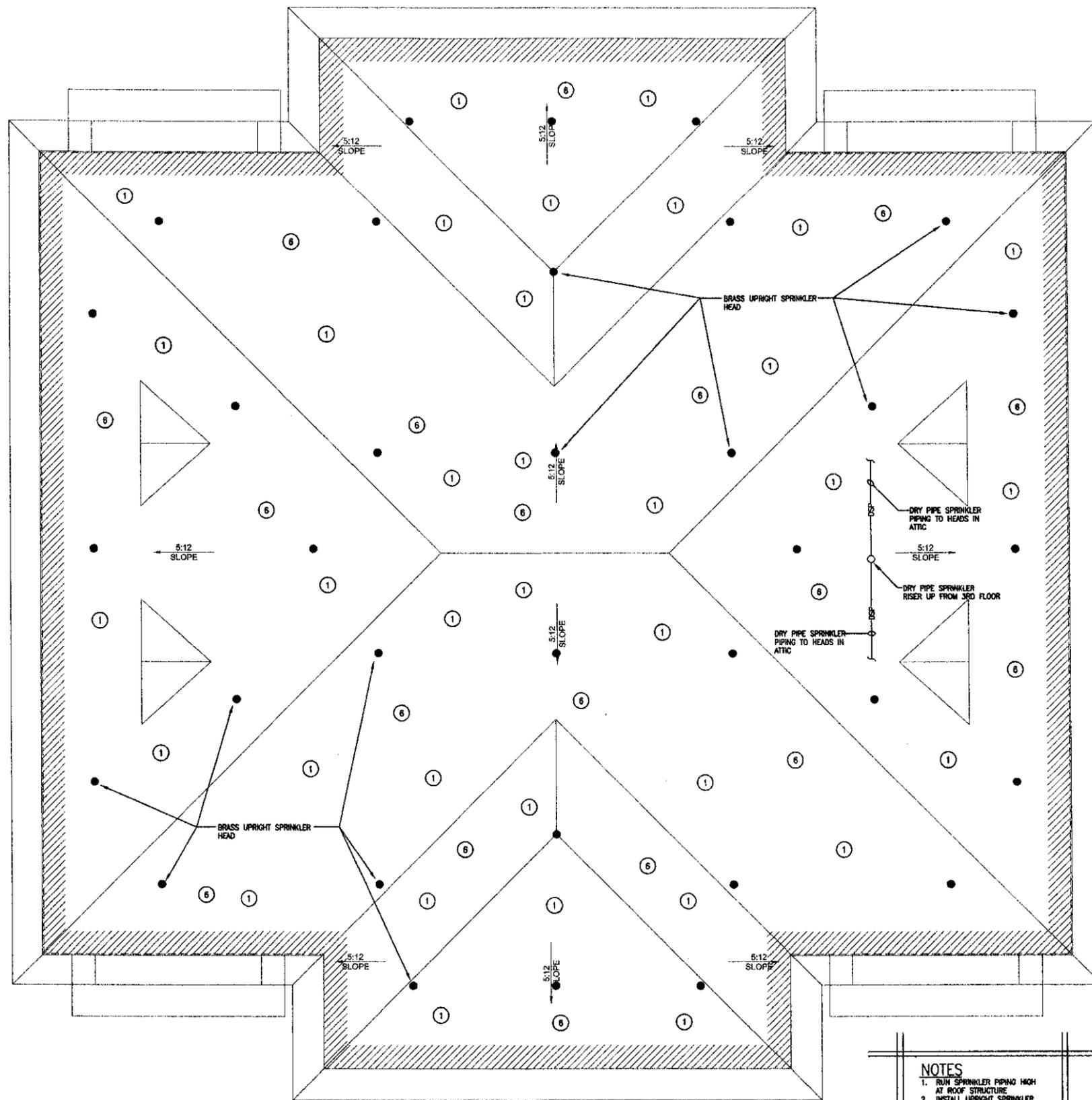
1. THE BUILDING SHALL BE COMPLETELY SPRINKLED. SEE HVAC AND ELECTRICAL DRAWINGS FOR GRILLES, LIGHTS, ETC. AND COORDINATE SPRINKLER HEAD LOCATION AS REQUIRED. THESE SYSTEMS SHALL BE HYDRAULICALLY DESIGNED TO MEET NFPA 13, STATE AND LOCAL CODES. IN FINISHED AREAS LOCATE SPRINKLER HEADS SYMMETRICALLY IN ROOMS AND SPACES AS FAR AS PRACTICAL.
2. PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE).
3. THE ENTIRE ATTIC SPACE SHALL BE SPRINKLED WITH A DRY PIPE SYSTEM
4. COORDINATE FIRE SPRINKLER ZONING WITH ELECTRICAL DRAWINGS AND FIRE ALARM SYSTEM.
5. ALL VALVES MUST BE ACCESSIBLE, IF INSTALLED ABOVE A FIXED CEILING, ACCESS DOORS SHALL BE INSTALLED.
6. ALL SPRINKLER BRANCHES DOWNSTREAM OF AN ALARM SHALL HAVE A 1" MINIMUM TEST DRAIN LINE WITH EASILY ACCESSIBLE VALVE. DISCHARGE DRAIN TO AN APPROPRIATE LOCATION, THRU OUTSIDE WALL IF POSSIBLE, OR TO A LARGE FLOOR DRAIN IN A MECHANICAL ROOM, ETC.
7. ALL SPRINKLER PIPING SHALL SLOPE TO LOW POINTS WITH VALVES FOR DRAINING.
8. NOTE THAT ON ALL FLOOR LEVELS, THERE IS A FURRED DOWN CEILING ABOVE TOILET AREAS, CORRIDORS AND UTILITY CLOSETS. IN THESE AREAS THE SPRINKLER HEADS SHALL BE RESIDENTIAL QUICK RESPONSE RECESSED TYPE - ALL OTHER AREAS WITHOUT CEILINGS (TYPICAL BEDROOMS ETC.) SHALL HAVE RESIDENTIAL, QUICK RESPONSE, EXTENDED COVERAGE SIDEWALL HEADS.
9. SPRINKLER HEADS ARE SHOWN TO DESIGNATE GENERAL DESIGN PARAMETERS AND REQUIREMENTS - CONTRACTOR SHALL MAKE FINAL HEAD LOCATIONS TO MEET NFPA, STATE AND LOCAL CODES

FIRE PROTECTION KEYED NOTES:

- ① THE ENTIRE BUILDING SHALL BE PROVIDED WITH AN AUTOMATIC FIRE SPRINKLER SYSTEM. SINGLE CROSSHATCHING DENOTES BOUNDARIES OF STANDARD WET SYSTEM (AND DRY SYSTEM IN ATTIC). SEE GENERAL FIRE PROTECTION NOTES AND OTHER KEYED NOTES FOR SPECIAL AREA REQUIREMENTS.
- ② PROVIDE SPRINKLER HEADS AT TOP AND BOTTOM FLOORS OF ALL LARGE MECHANICAL CHASES (AS REQUIRED BY CODE)
- ③ FIRE SPRINKLER HEADS AROUND ELECTRICAL PANELS (SEE ARCHITECTURAL AND ELECTRICAL DRAWINGS FOR EXACT LOCATIONS) SHALL HAVE DEFLECTOR SHIELDS TO AVOID DIRECT WATER SPRAY ON EQUIPMENT.
- ④ IN MECHANICAL AND ELECTRICAL ROOMS (ESPECIALLY ROOMS WITHOUT CEILINGS) COORDINATE CAREFULLY THE EXACT LOCATIONS OF HEADS. REVIEW MECHANICAL AND ELECTRICAL DRAWINGS TO ENSURE THAT HEADS ARE NOT INSTALLED DIRECTLY ABOVE DUCTWORK, EQUIPMENT, ETC.
- ⑤ THESE AREAS SHALL BE DESIGNED FOR ORDINARY HAZARD (GROUP 1) OCCUPANCIES (ALL OTHER AREAS SHALL BE DESIGNED FOR LIGHT HAZARD OCCUPANCIES)
- ⑥ ALL AREAS OF THE ATTIC SHALL BE PROTECTED WITH A DRY PIPE SPRINKLER SYSTEM - INSTALLED AS PER NFPA 13, STATE AND LOCAL CODES. FIELD VERIFY EXACT PIPING AND SPRINKLER HEAD LAYOUTS, THIS SYSTEM SHALL BE SERVED BY A DRY PIPE VALVE SYSTEM LOCATED IN MECHANICAL CLOSET ON 1ST FLOOR, SLOPE ALL PIPING TO DRAIN VALVES EASILY ACCESSIBLE FROM THE 1ST FLOOR LEVEL.

NOTES

1. RUN SPRINKLER PIPING HIGH AT ROOF STRUCTURE
2. INSTALL UPRIGHT SPRINKLER HEADS IN ATTIC SPACE.
3. CAREFULLY LAYOUT PIPING SO THAT ALL PIPING CAN BE DRAINED, AND PROVIDE DRAIN VALVES.
4. COORDINATE ALL PLUMBING AND FIRE PROTECTION PIPING WITH HVAC PIPING, DUCTWORK AND EQUIPMENT.



1 BUILDING TYPE "B" ATTIC FIRE PROTECTION PLAN
SCALE: 1/4"=1'-0"

Family Student Housing

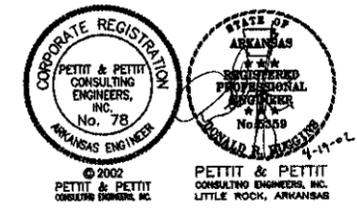
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

NO.	DATE	DESCRIPTION

BUILDING TYPE "B" ATTIC FIRE PROTECTION PLAN



BUILDING ADDRESS	BUILDING UNIT	BUILDING TYPE	BUILDING DESCRIPTION
2618 PAWNEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2623 CHEROKEE	1A - 1C 2A - 2C	"A"	2 STORY 2 BR-6 PLEX
2624 PAWNEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2628 CHEROKEE	1A - 1D 2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2629 CHEROKEE	2A - 2D 3A - 3D	"B"	3 STORY 2 BR-12 PLEX
2606 PAWNEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2610 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2616 CHEROKEE	1A - 1D 2A - 2D	"C"	2 STORY 2 BR-8 PLEX
2605 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2617 CHEROKEE	1A - 1B 2A - 2B	"D"	2 STORY 3 BR-4 PLEX
2604 CHEROKEE	1A - 1B 2A - 2B	"F"	2 STORY 1 BR-4 PLEX
2611 CHEROKEE	1A - 1B 2A - 2B	"F"	2 STORY 1 BR-4 PLEX
2612 CHEROKEE	1A - 1C 2A - 2C	"G"	2 STORY 2 BR-6 PLEX
2622 CHEROKEE	1A - 1C 2A - 2C	"G"	2 STORY 2 BR-6 PLEX

ARKANSAS STATE UNIVERSITY
FAMILY STUDENT HOUSING PROJECT
PHASE I

- NOTES:
- INSTALL 1-4"C AND 2-2"C FOR TELECOMMUNICATIONS SERVICES. STUB OUT 5'-0" FROM BUILDING 18" MIN. BELOW GRADE.

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



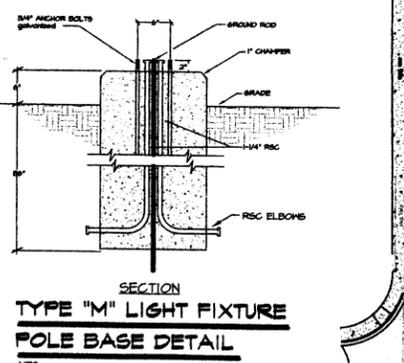
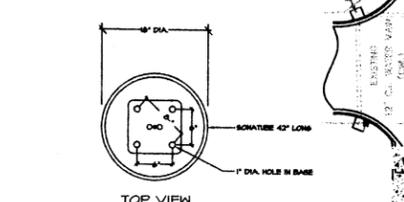
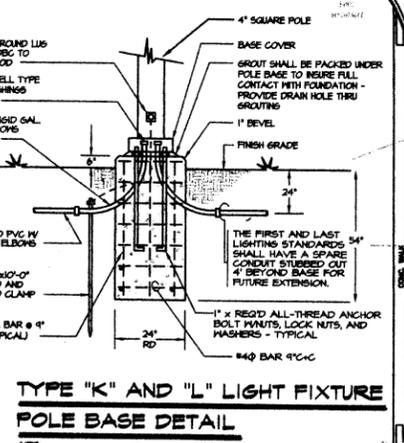
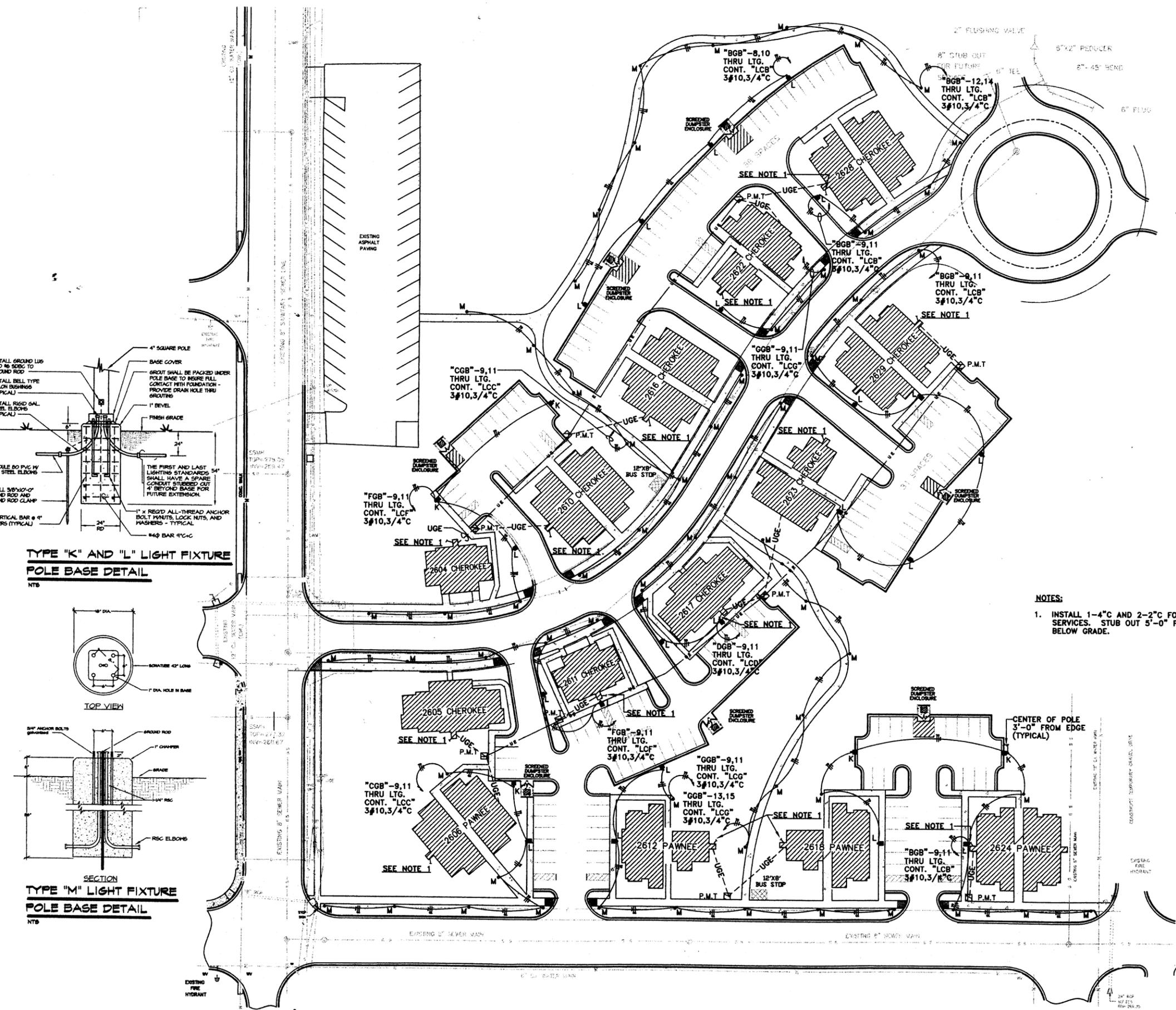
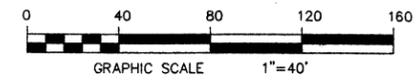
REVISIONS:

NO.	DATE	DESCRIPTION



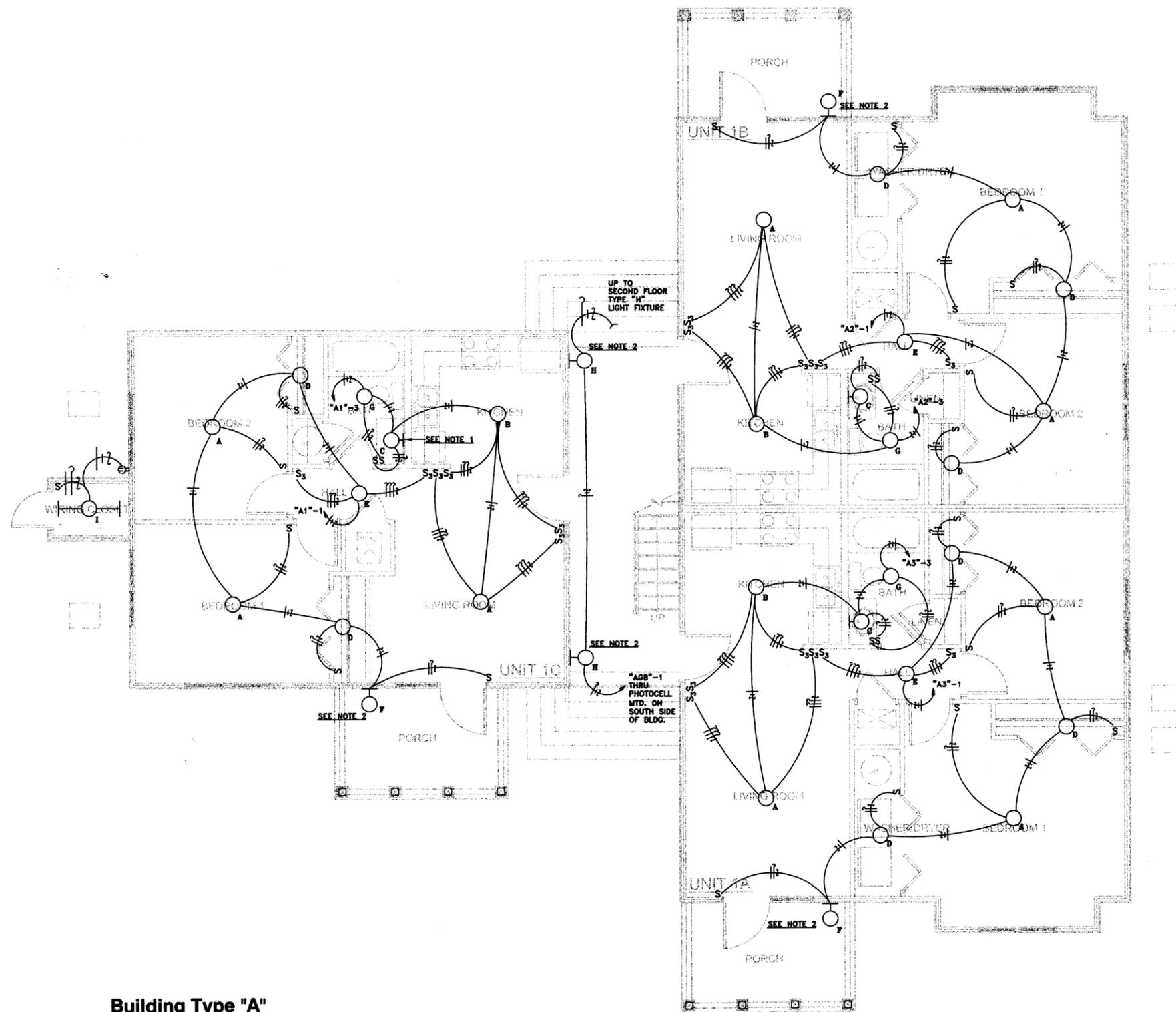
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PROJECT NO. 01064
DATE: April 19, 2002
SITE PLAN ELECTRICAL



NOTES:

1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



**Building Type "A"
 First Floor Plan - Lighting**
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

**Building Type "A"
 First Floor Plan
 Lighting**

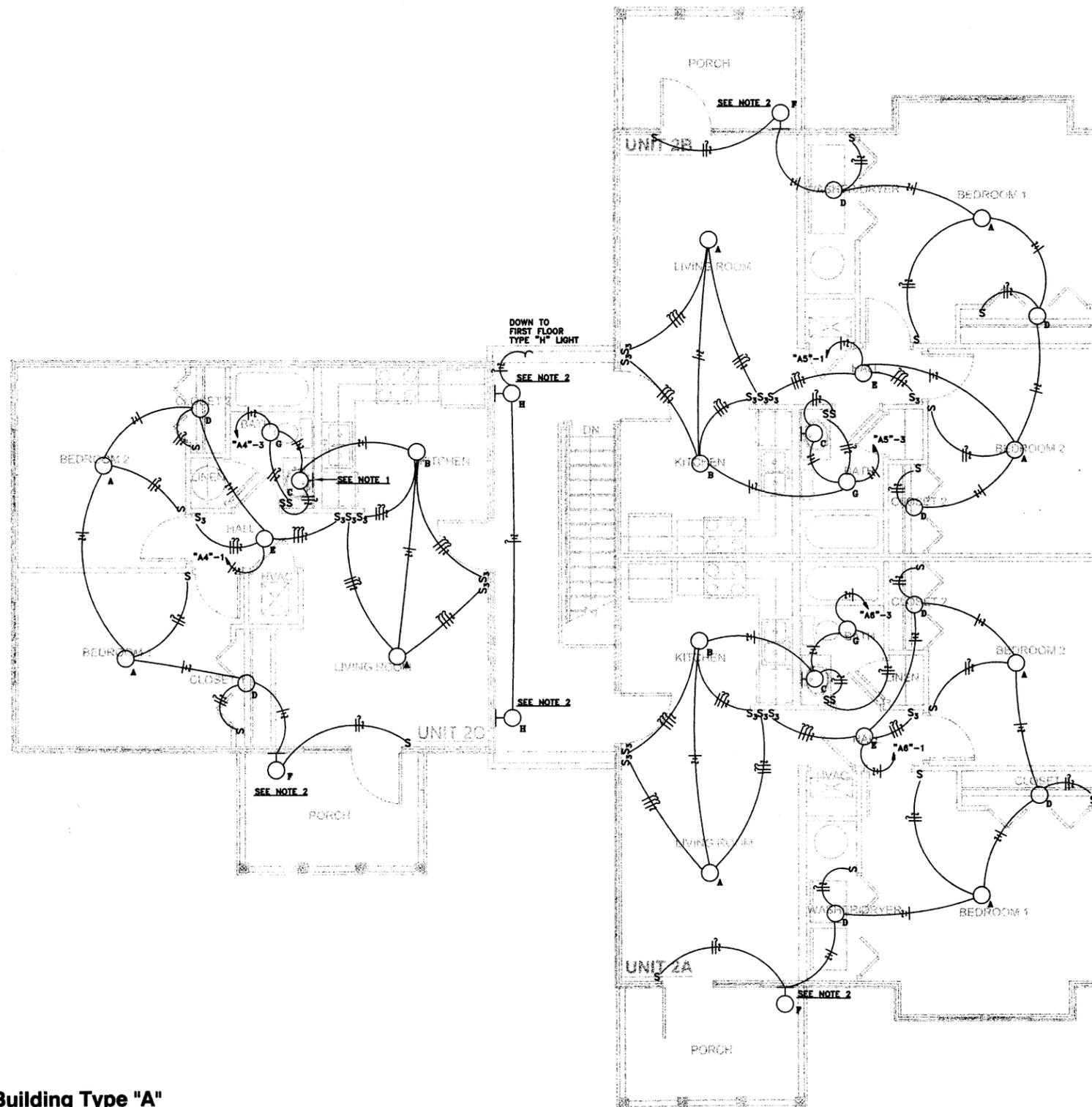


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E1.11

NOTES:

1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



Building Type "A"
Second Floor Plan - Lighting
Scale: 1/4" = 1'-0"

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



REVISIONS:

NO.	DATE	DESCRIPTION

PROJECT NO.
01064

DATE:
April 19, 2002

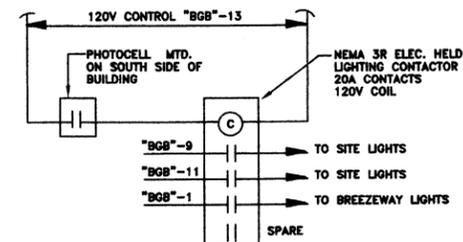
Building Type "A"
Second Floor Plan
Lighting



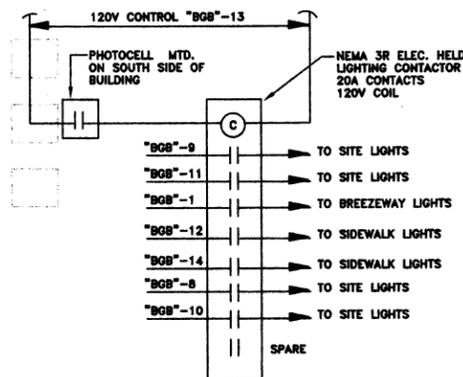
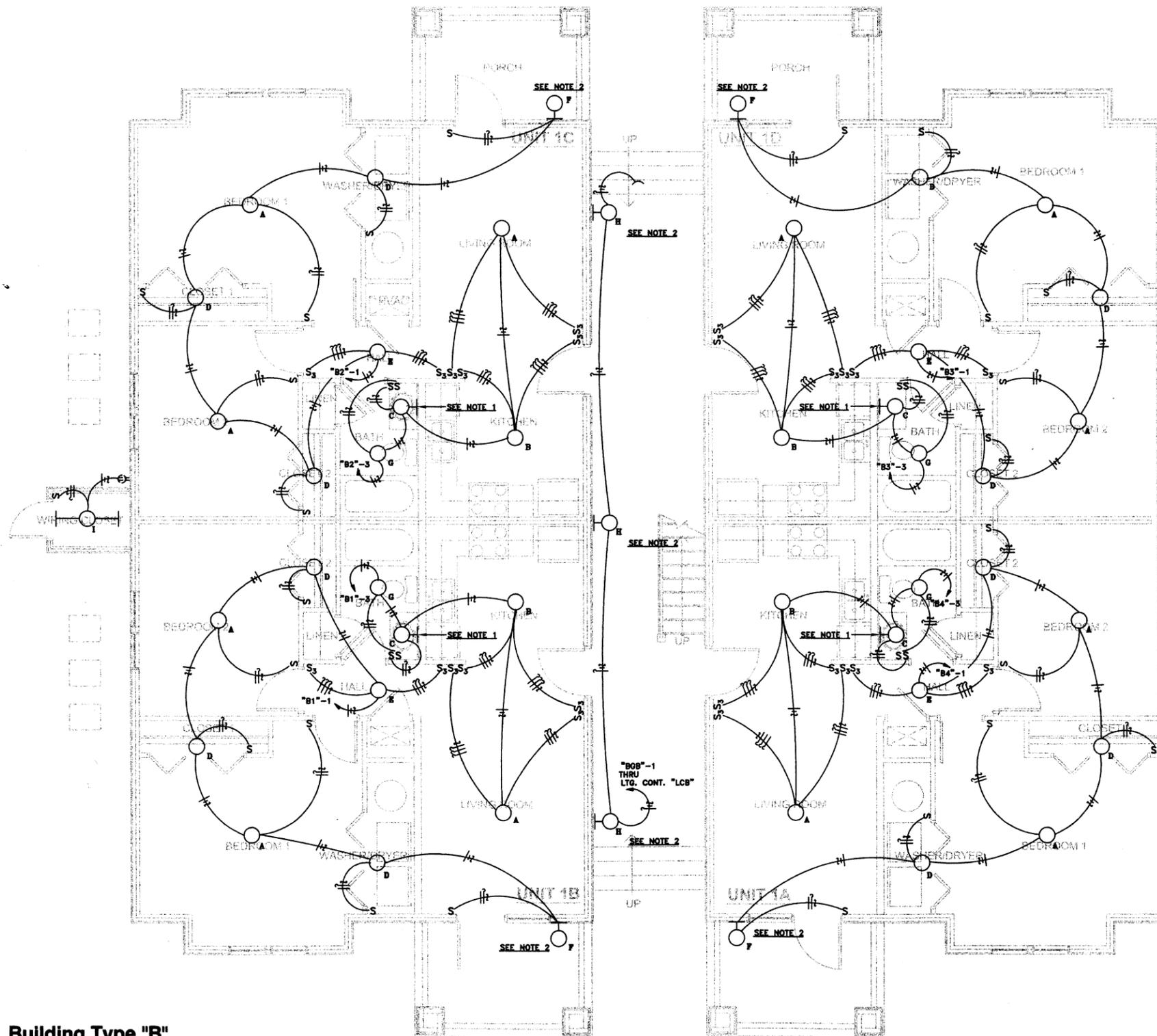
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E1.12

- NOTES:
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 6"-6" AFF TO CENTER.



**LIGHTING CONTACTOR "LCB"
CONTROL WIRING DIAGRAM
(2624 PAWNEE AND 2629 CHEROKEE)**



**LIGHTING CONTACTOR "LCB"
CONTROL WIRING DIAGRAM
(2628 CHEROKEE ONLY)**

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

Building Type "B"
First Floor Plan
Lighting



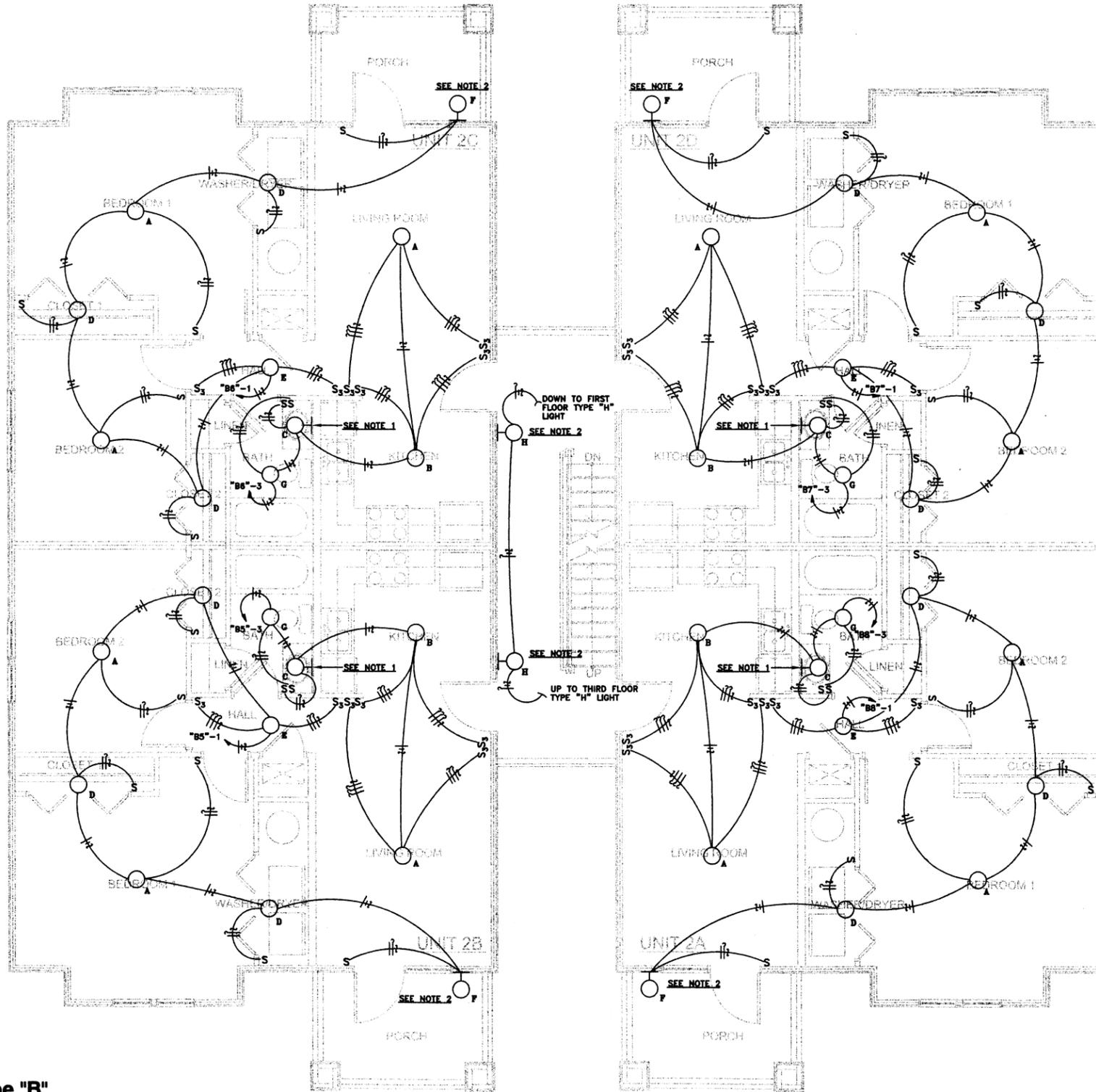
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4-19-02

E1.21
STEELMAN CONNELL HOSELEY
ARCHITECTS P.A.

NOTES:

1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



**Building Type "B"
Second Floor Plan - Lighting**
Scale: 1/4" = 1'-0"

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

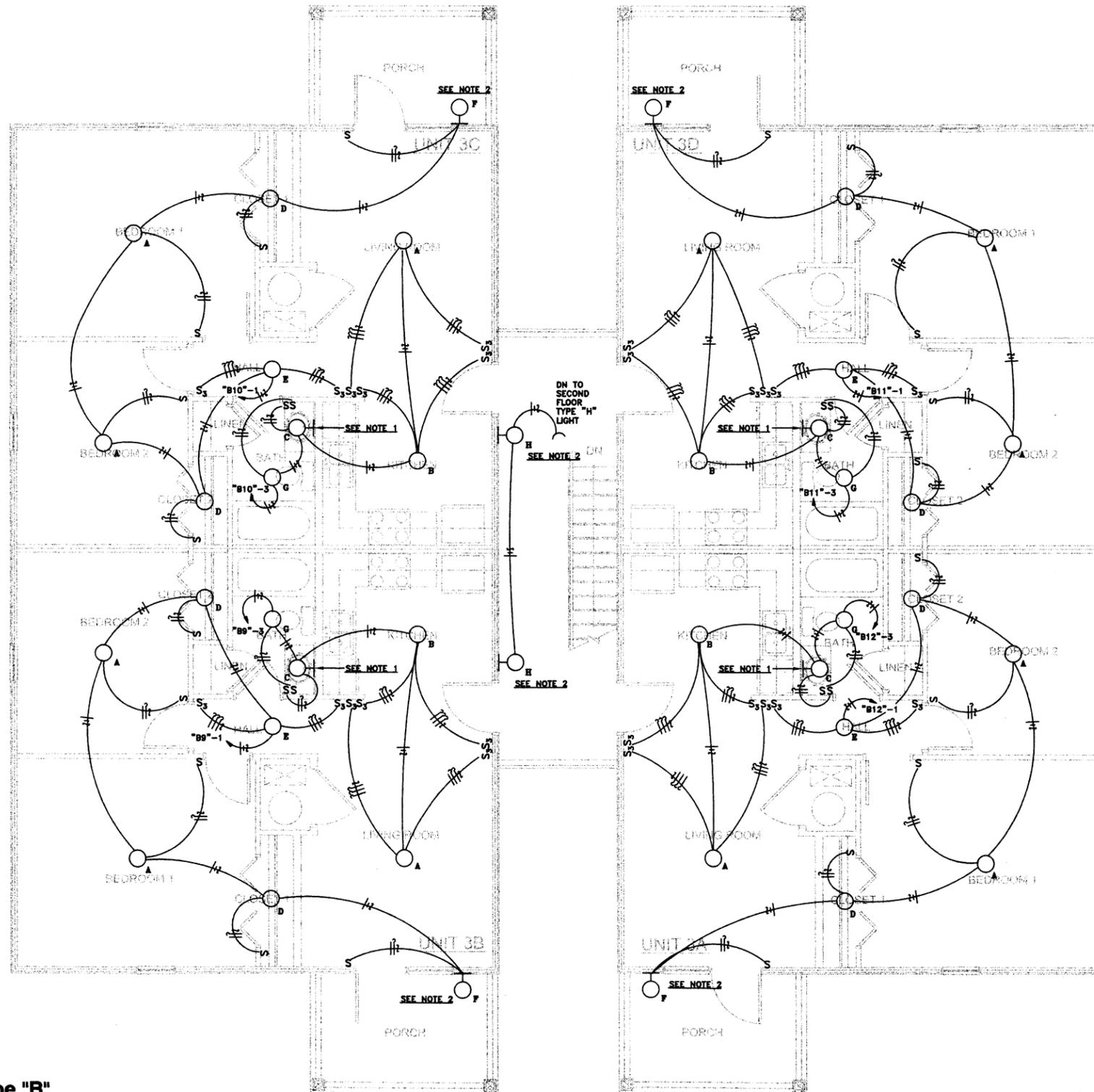
**Building Type "B"
Second Floor Plan
Lighting**



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E1.22

- NOTES:
 1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
 2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



**Building Type "B"
 Third Floor Plan - Lighting**
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

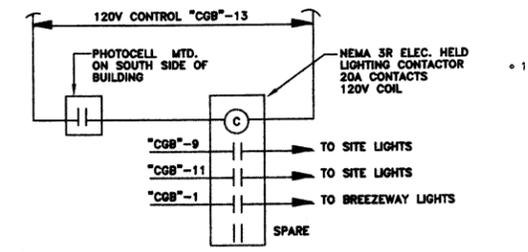
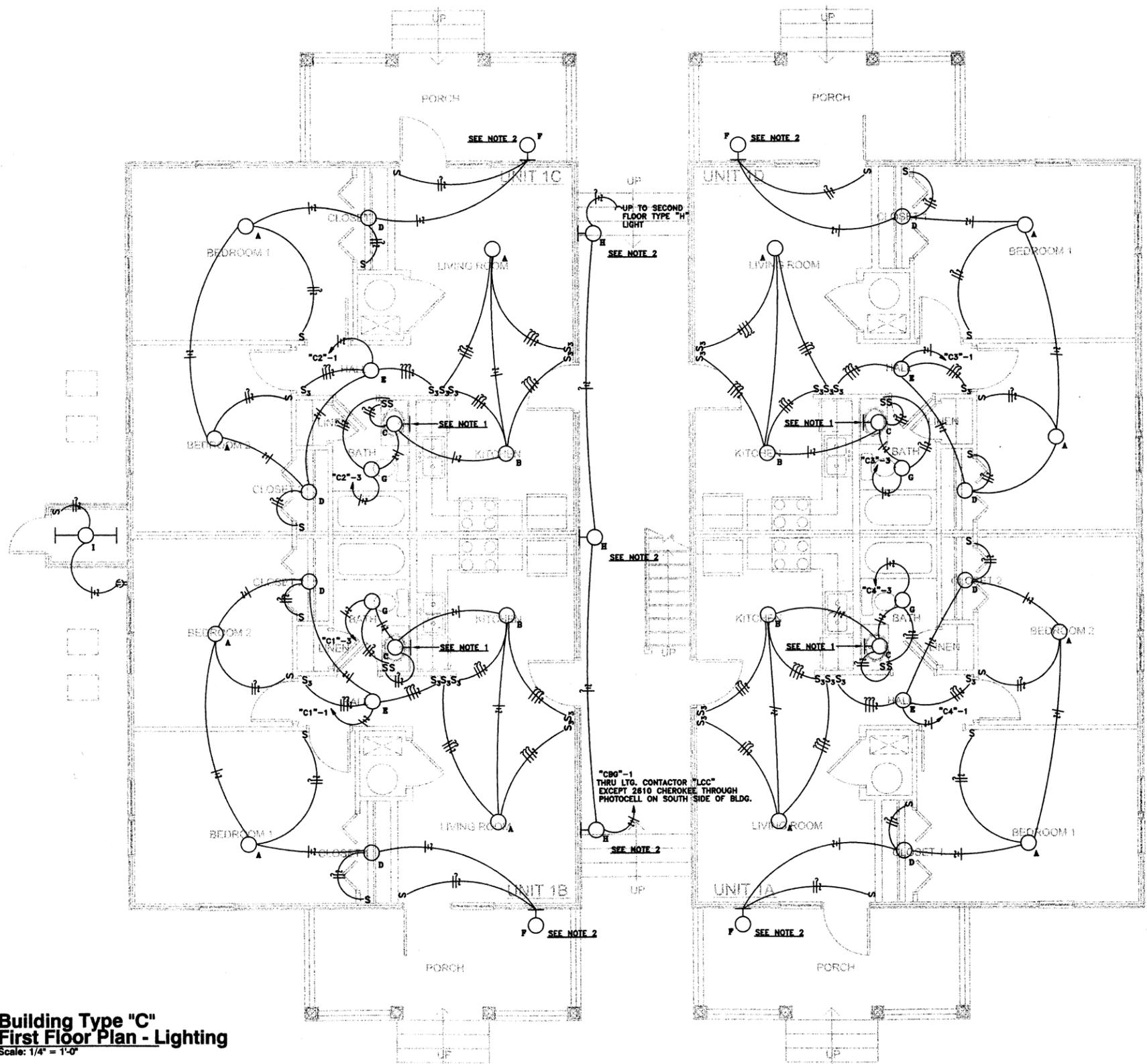
PROJECT NO.
01064
 DATE:
April 19, 2002
Building Type "B"
 Third Floor Plan
 Lighting



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E1.23
 STEELMAN CONNELL MOSELEY
 ARCHITECTS P.A.
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- NOTES:
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
 2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



LIGHTING CONTACTOR "LCC"
CONTROL WIRING DIAGRAM
(2606 PAWNEE AND 2616 CHEROKEE)

Building Type "C"
First Floor Plan - Lighting
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
DATE:
April 19, 2002

Building Type "C"
First Floor Plan
Lighting

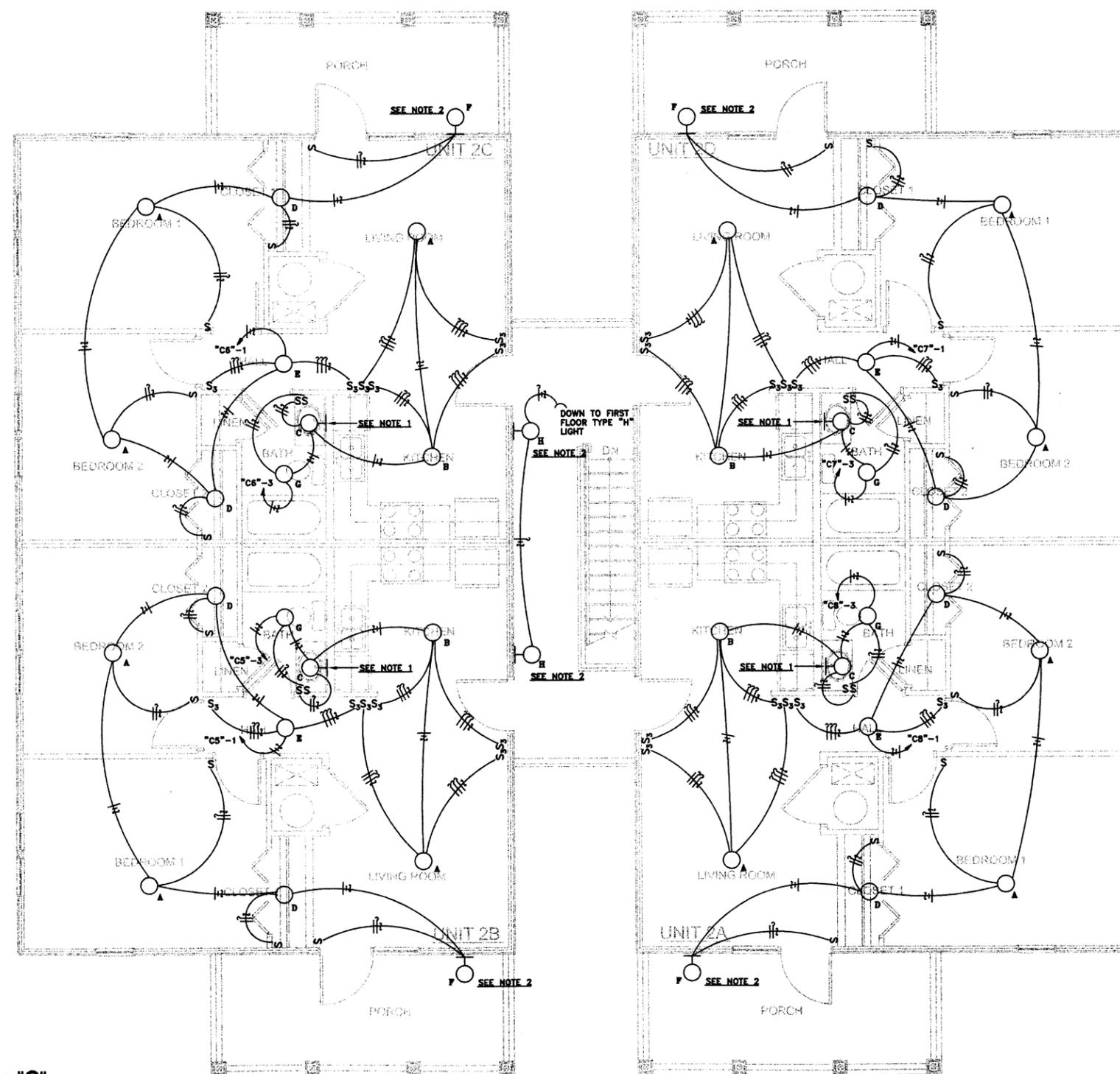


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E1.31

NOTES:

1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 6"-6" AFF TO CENTER.



**Building Type "C"
Second Floor Plan - Lighting**
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

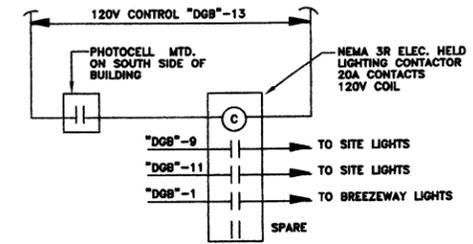
**Building Type "C"
Second Floor Plan
Lighting**



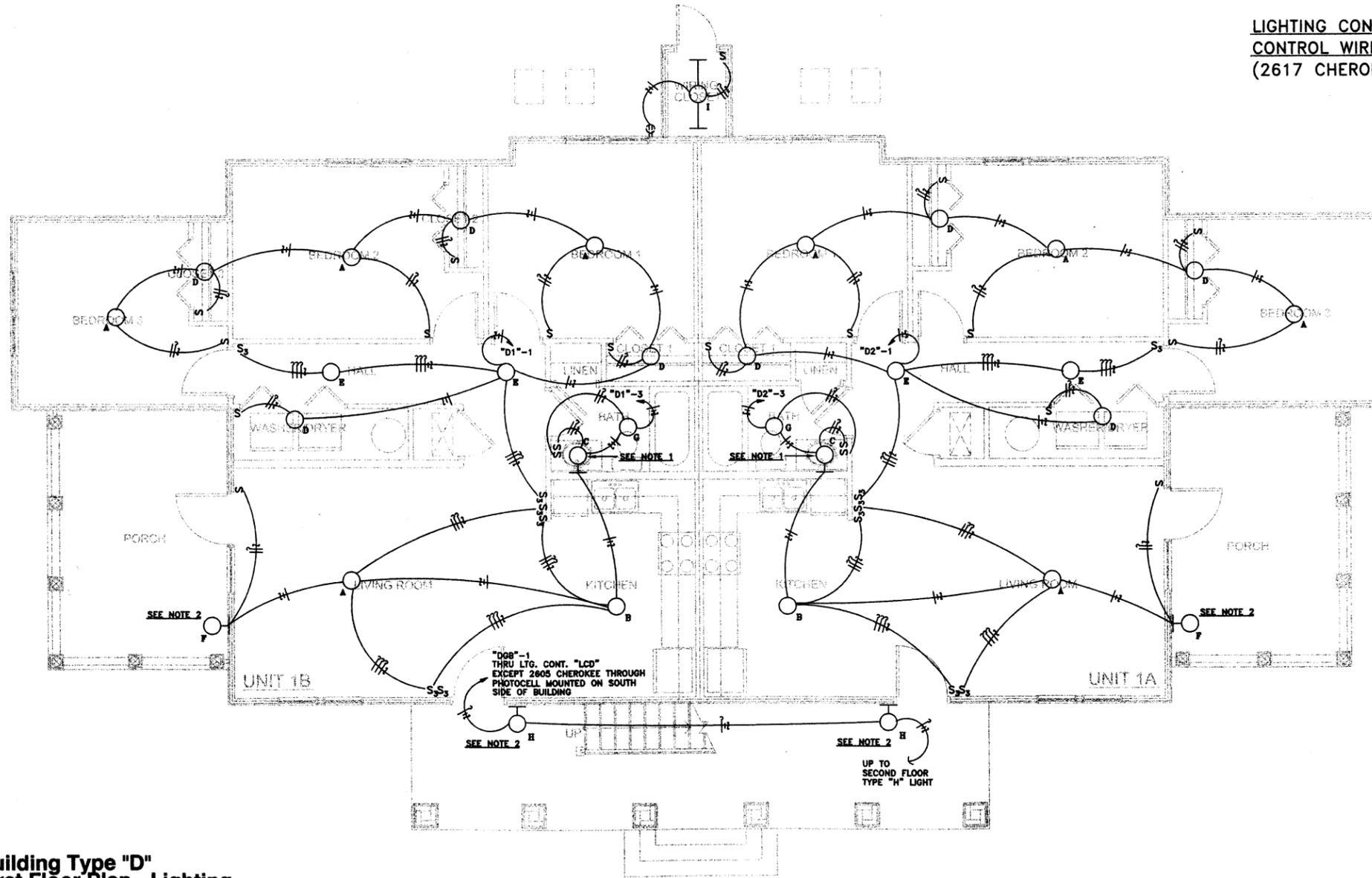
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E1.32
STEELMAN CONNELL MOSELEY
ARCHITECTS P.A.

- NOTES:
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 7'-0" AFF.



**LIGHTING CONTACTOR "LCD"
CONTROL WIRING DIAGRAM
(2617 CHEROKEE)**



**Building Type "D"
First Floor Plan - Lighting**
Scale: 1/4" = 1'-0"

Family Student Housing

**Arkansas State University
Jonesboro, Arkansas**



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

**Building Type "D"
First Floor Plan
Lighting**

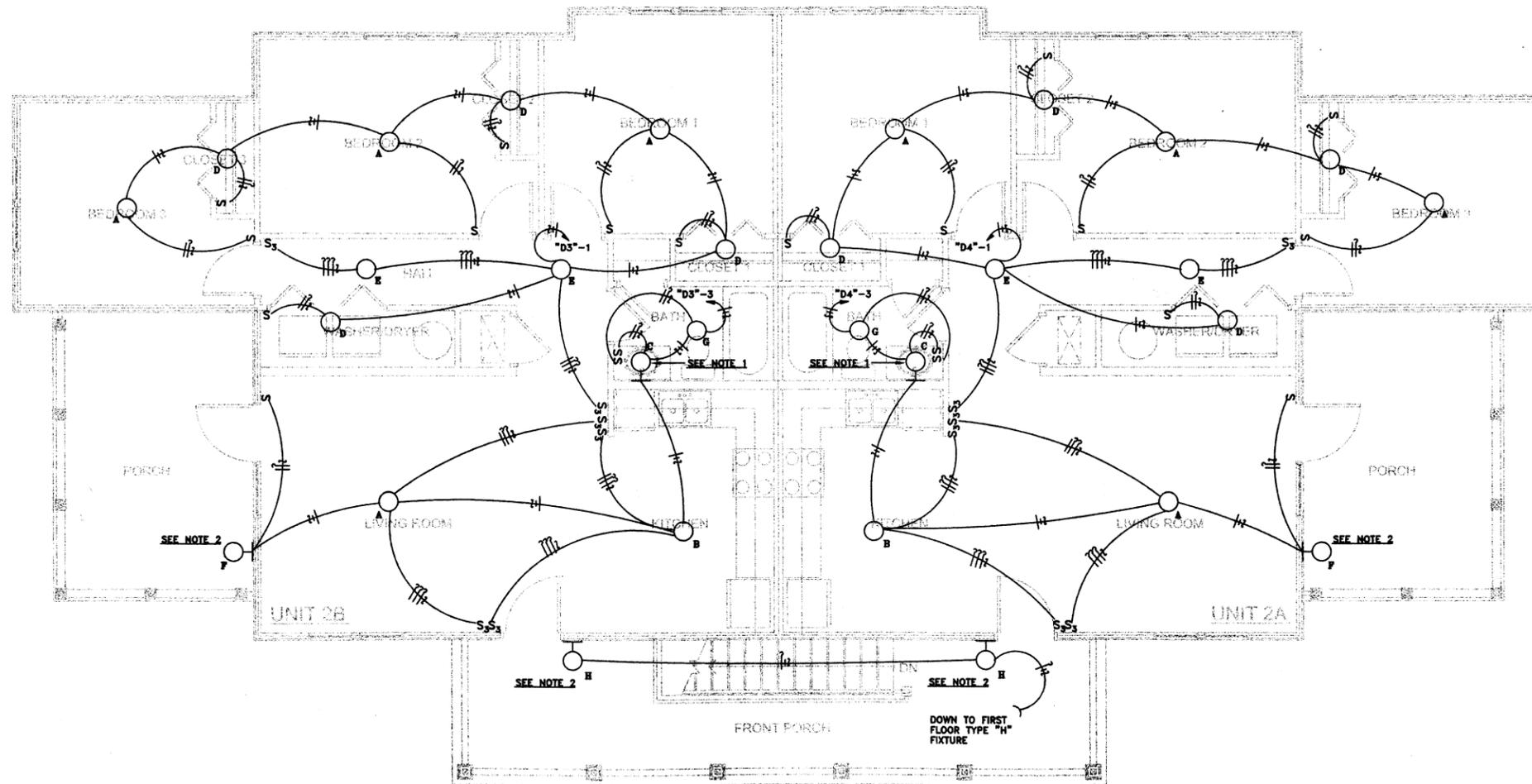


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4-19-02

E1.41
STEELMAN CONNELL MOSELEY
ARCHITECTS P.A.
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- NOTES:**
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
 2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



**Building Type "D"
 Second Floor Plan - Lighting**
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

**Building Type "D"
 Second Floor Plan
 Lighting**

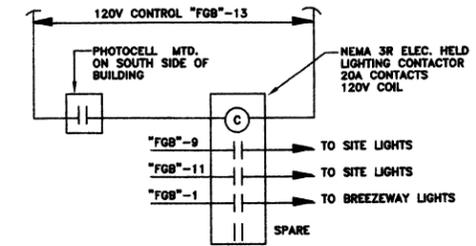


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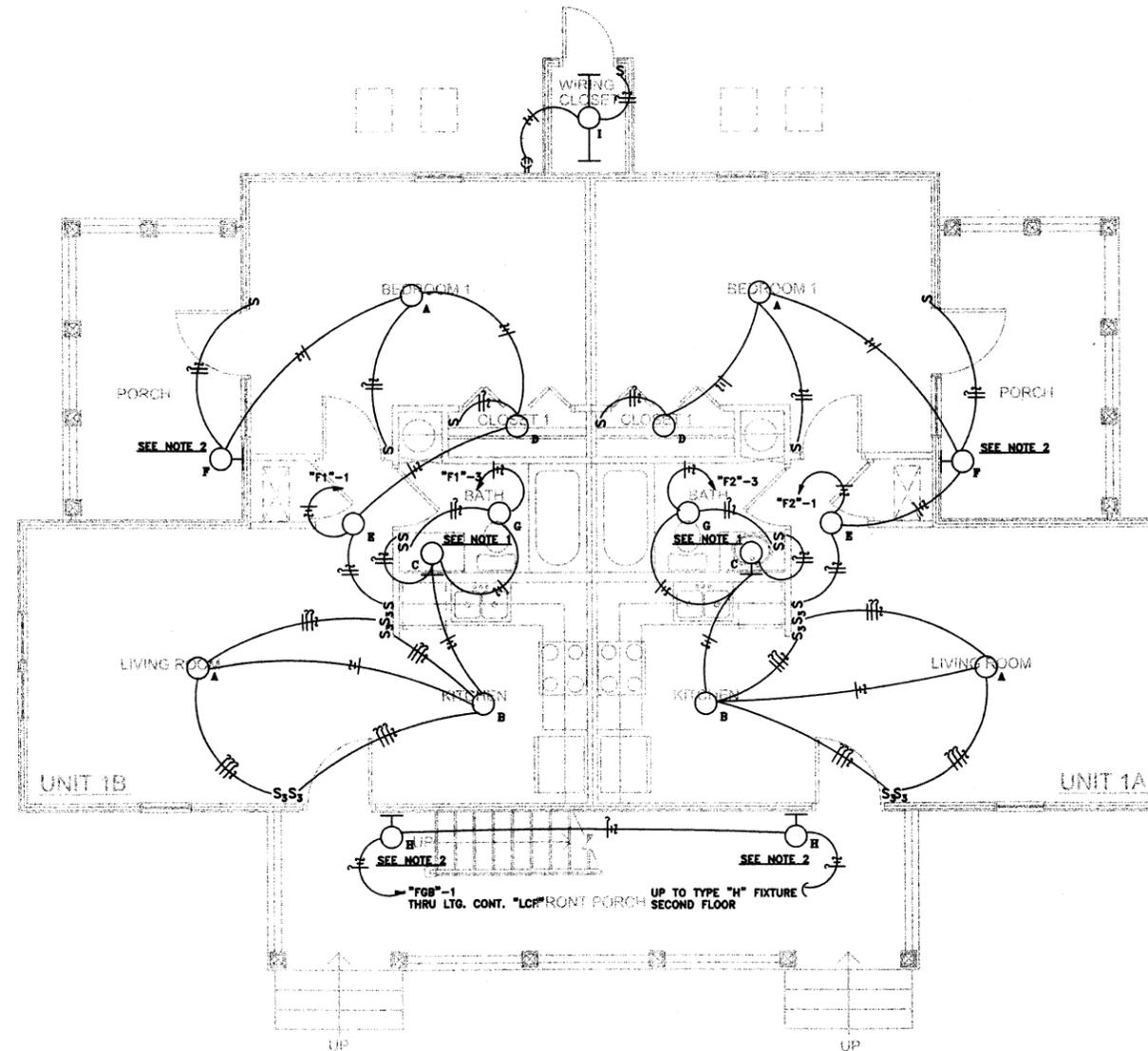
4-19-02

E1.42

- NOTES:
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
 2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



**LIGHTING CONTACTOR "LCF"
CONTROL WIRING DIAGRAM**



**Building Type "F"
First Floor Plan - Lighting**
Scale: 1/4" = 1'-0"

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



REVISIONS:

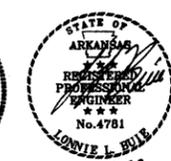
PROJECT NO.

01064

DATE:

April 19, 2002

**Building Type "F"
First Floor Plan
Lighting**

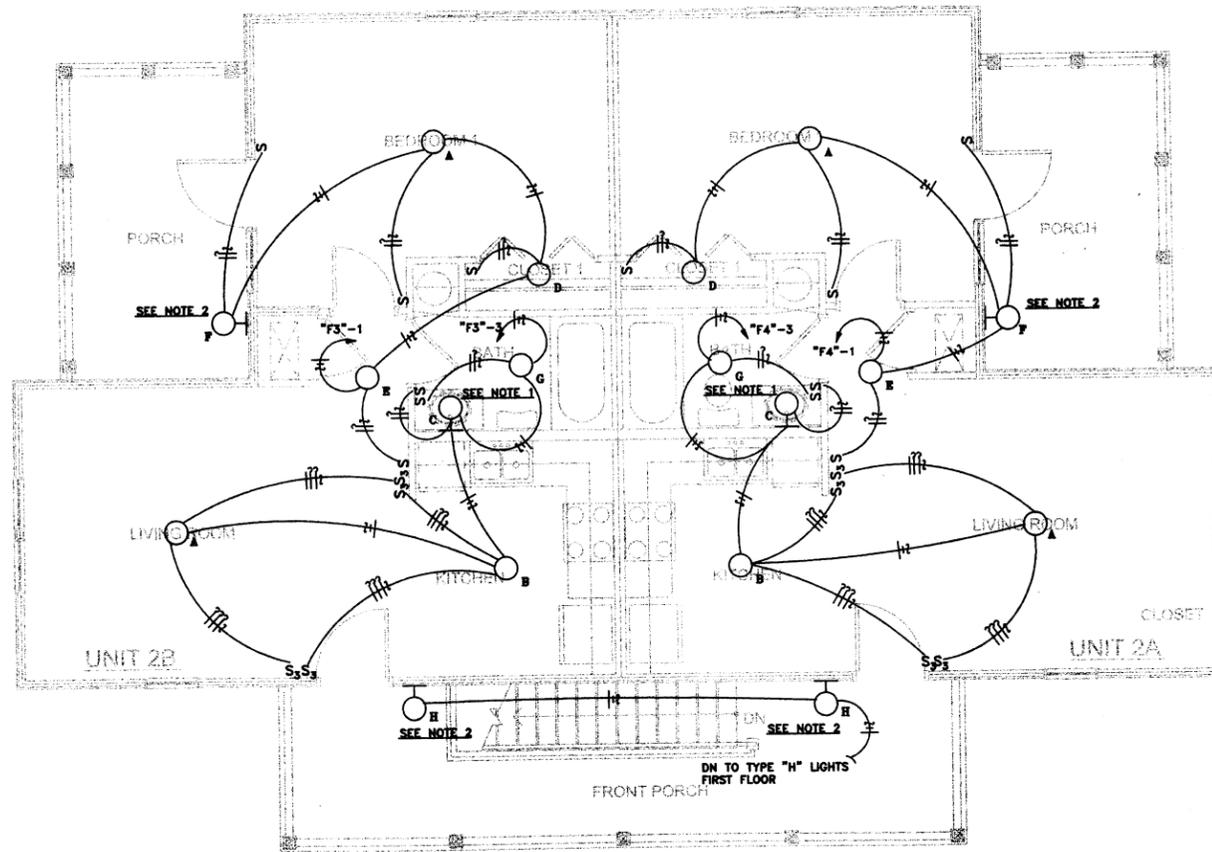


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4-19-02

E1.61

- NOTES:
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
 2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



**Building Type "F"
Second Floor Plan - Lighting**
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
DATE:
April 19, 2002

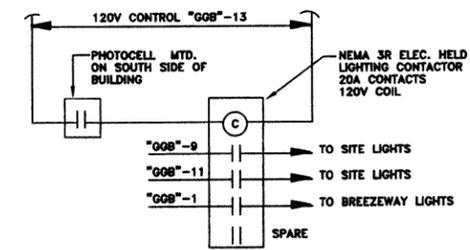
**Building Type "F"
Second Floor Plan
Lighting**



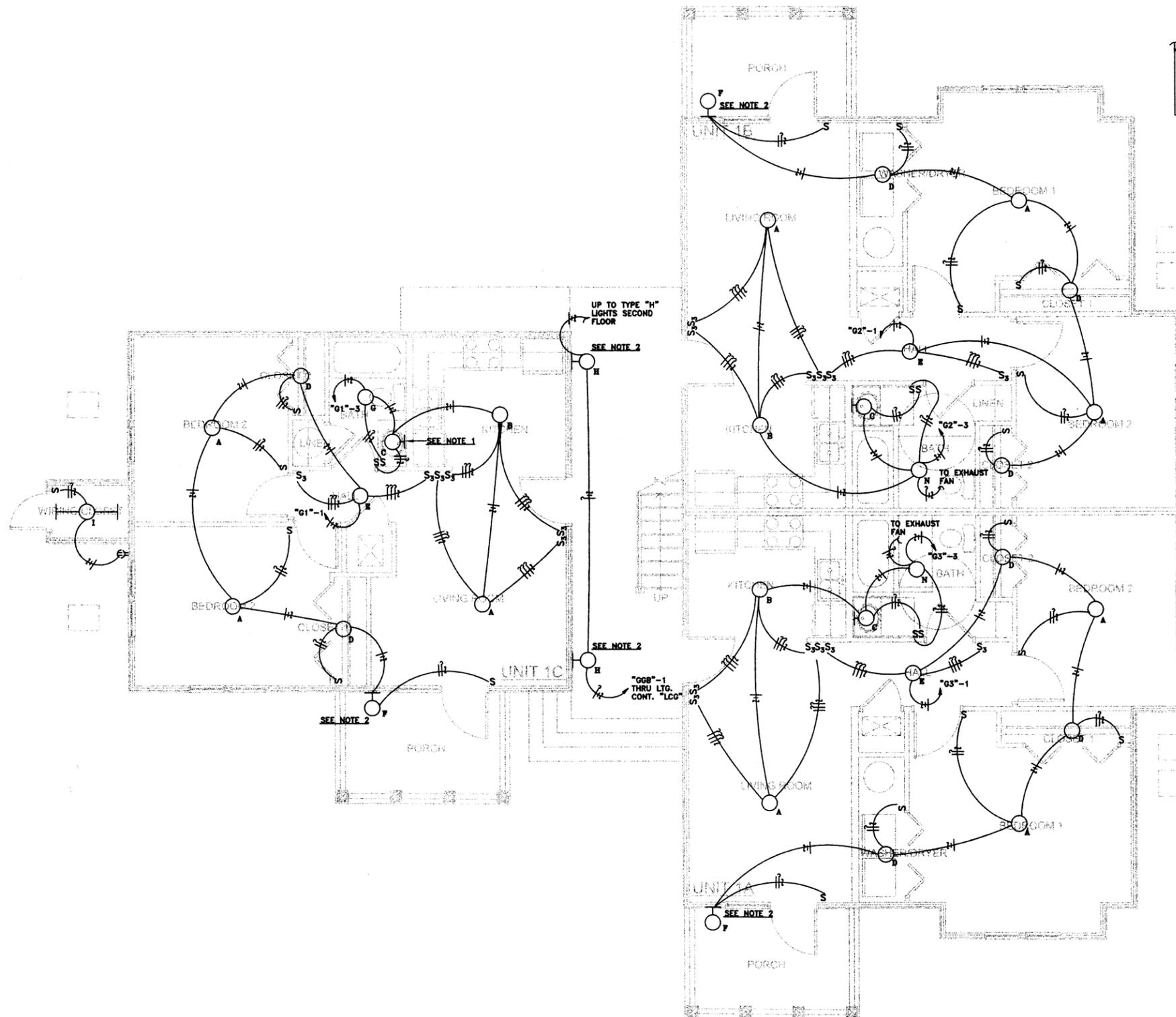
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E1.62
STEELMAN CONNELL MOSELEY
ARCHITECTS P.A.

- NOTES:
1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 7'-0" AFF.



**LIGHTING CONTACTOR "LCG"
CONTROL WIRING DIAGRAM**



**Building Type "G"
First Floor Plan - Lighting**
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

**Building Type "G"
First Floor Plan
Lighting**

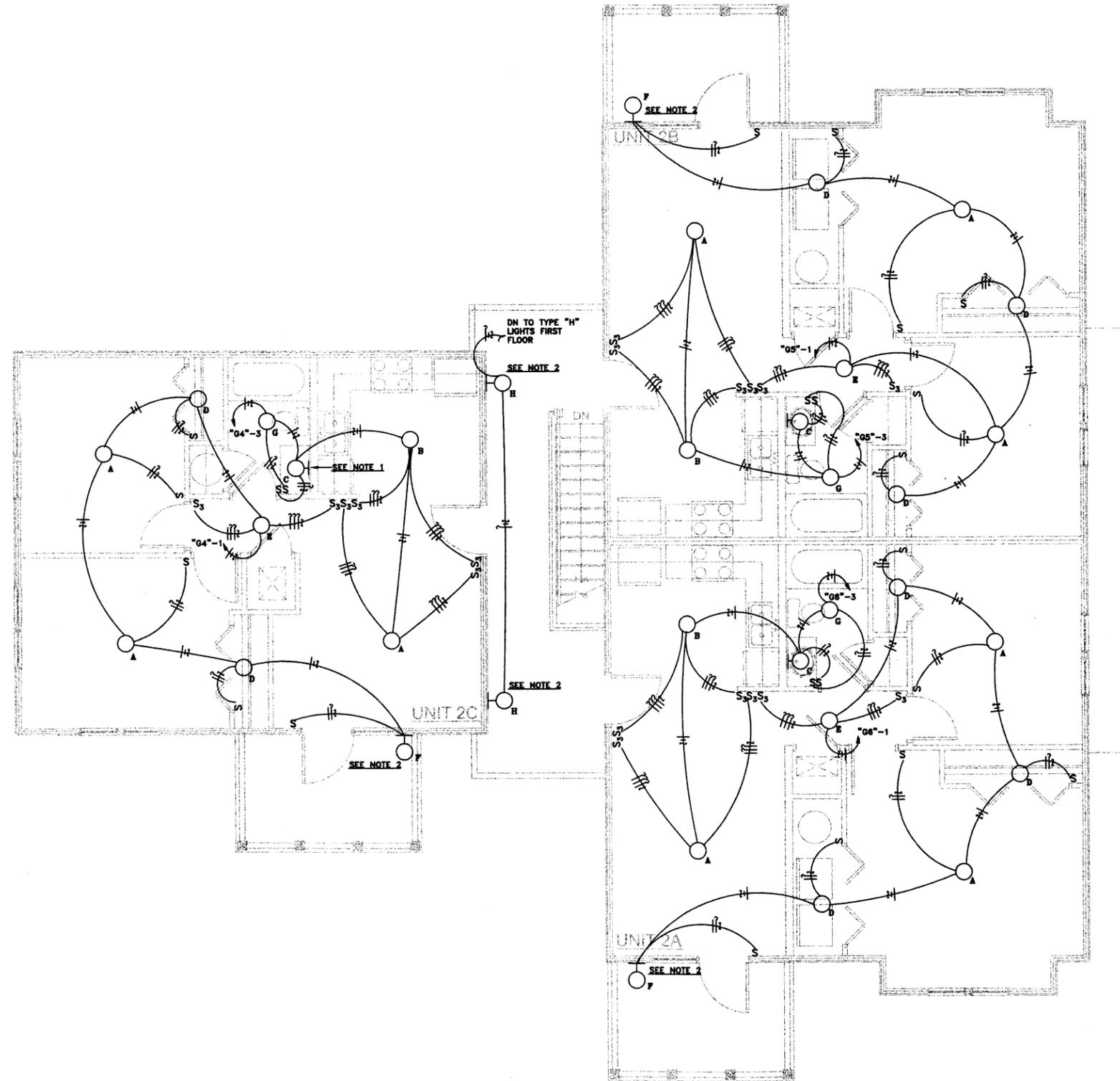


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E1.71
STEELMAN CONNELL MOSELEY
ARCHITECTS P.A.
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NOTES:

1. LIGHT FIXTURE WALL MOUNTED ABOVE MIRROR.
2. LIGHT FIXTURE WALL MOUNTED 6'-6" AFF TO CENTER.



Building Type "G"
Second Floor Plan - Lighting
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

Building Type "G"
Second Floor Plan
Lighting



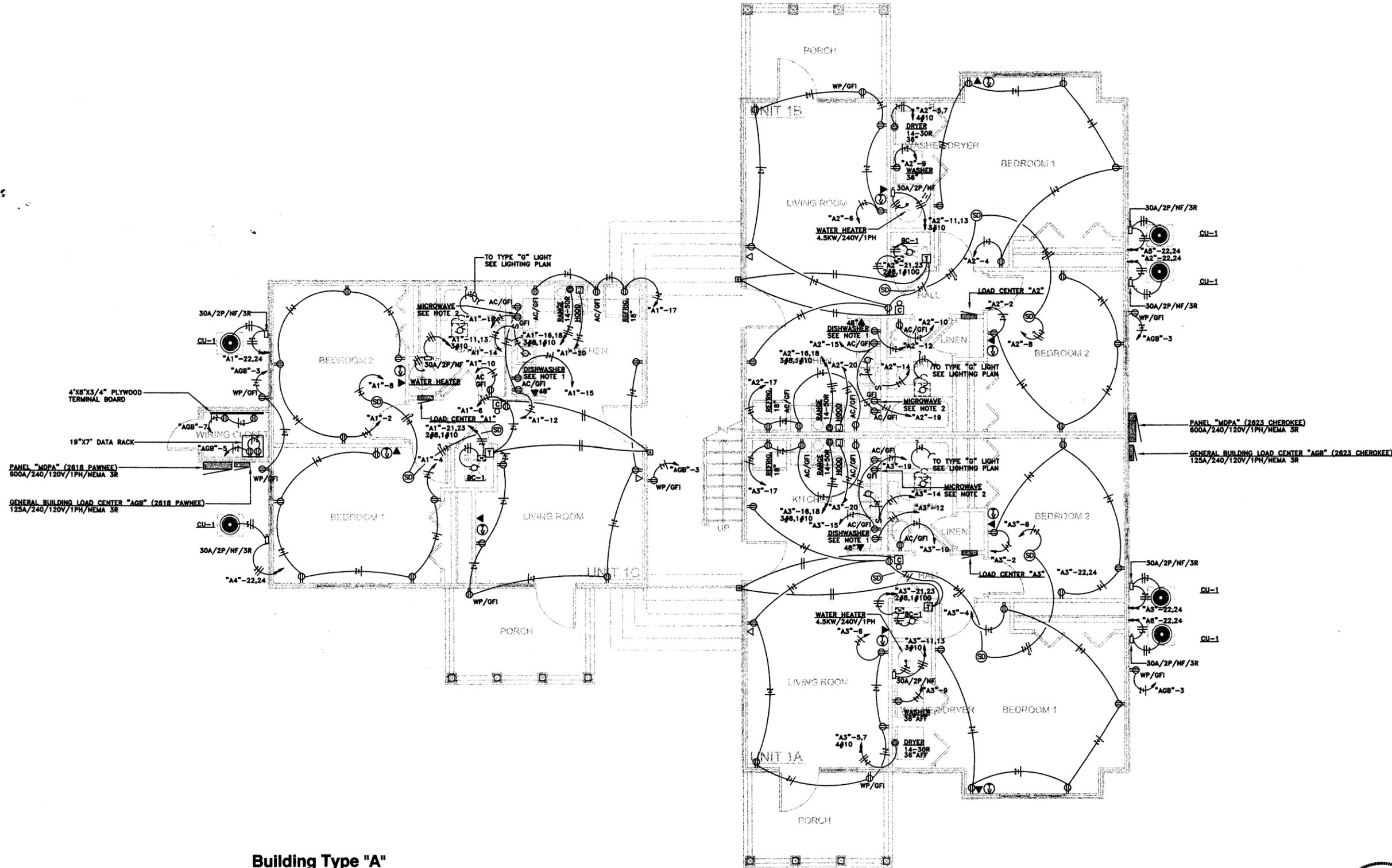
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4-19-02

E1.72
 STEELMAN CONNELL MOSELEY
 ARCHITECTS P.A.

- NOTES:**
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT. APPROX. HEIGHT 5'-6" AFF.



**Building Type "A"
 First Floor Plan - Power And Systems**
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
 DATE
April 19, 2002

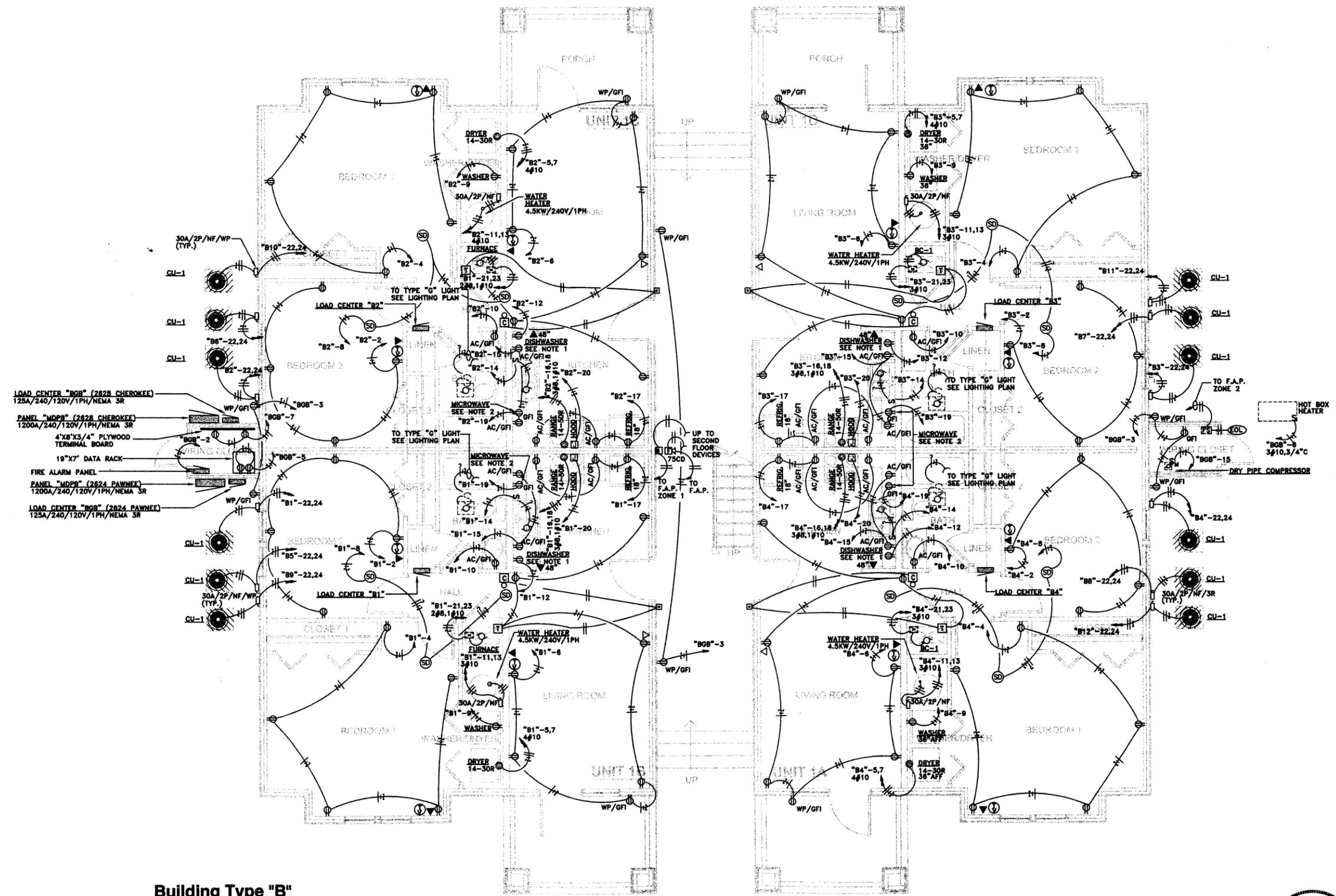
**Building Type "A"
 First Floor Plan
 Power And Systems**



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4-19-02

- NOTES:**
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



Building Type "B"
First Floor Plan - Power And Systems
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



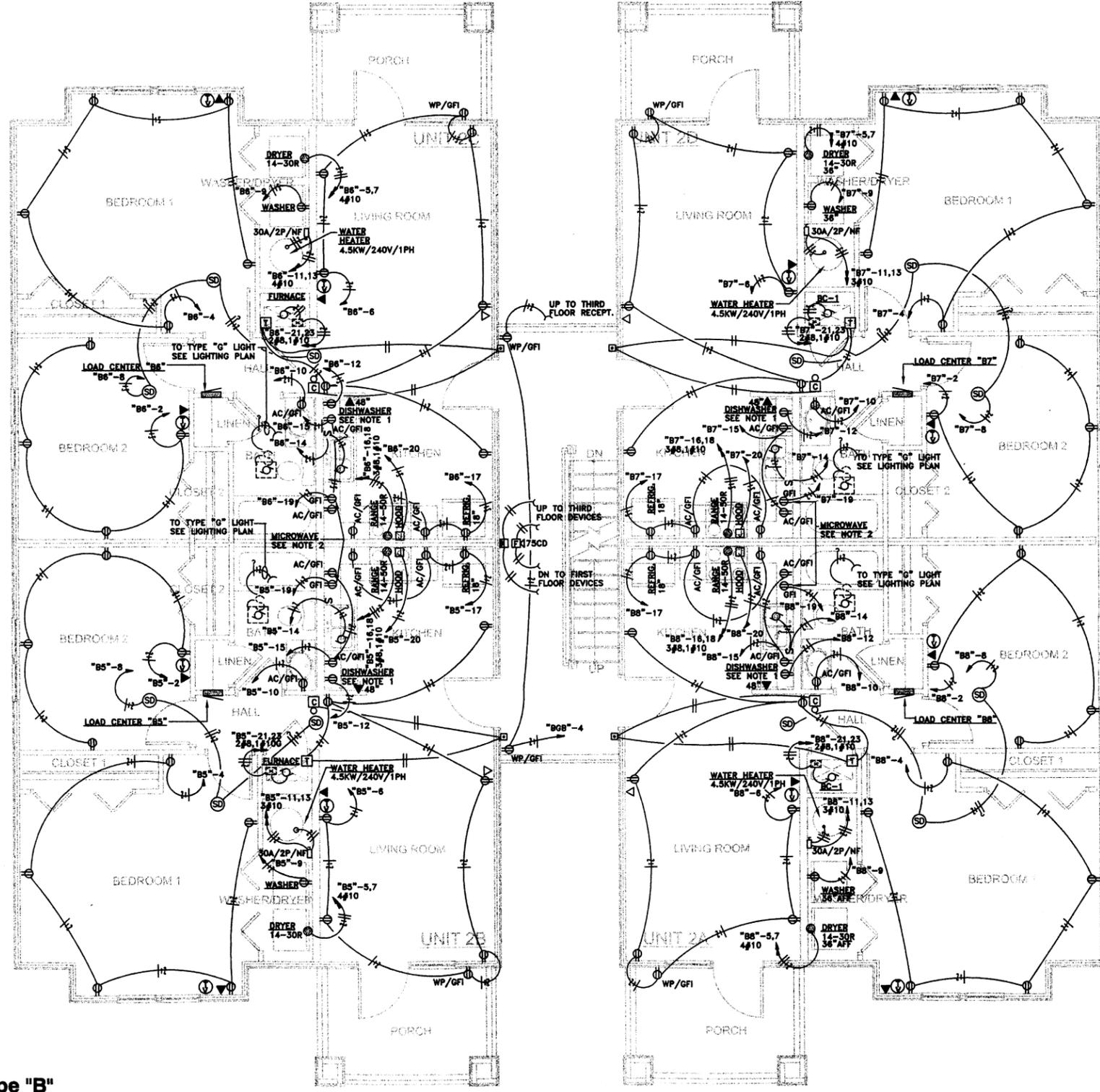
REVISIONS:

PROJECT NO.
01064
 DATE:
April 19, 2002
Building Type "B"
First Floor Plan
Power And Systems



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- NOTES:**
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITH MILLWORK WITH ARCHITECT.



**Building Type "B"
 Second Floor Plan - Power And Systems**
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
 DATE:
April 19, 2002

**Building Type "B"
 Second Floor Plan
 Power And Systems**

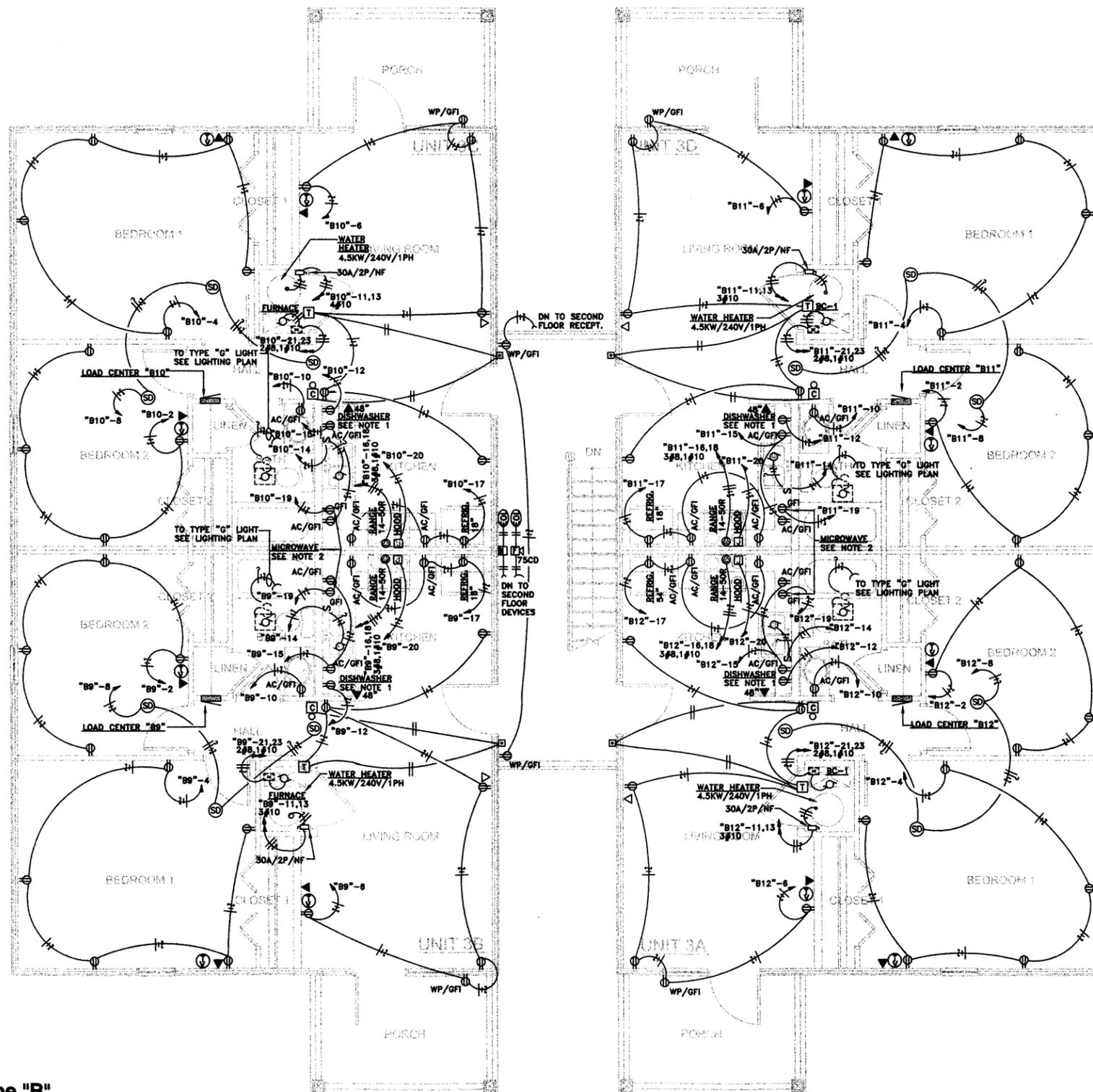


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E2.22
 STEELMAN CONNELL HOSELEY
 ARCHITECTS P.A.

NOTES:

1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



**Building Type "B"
Third Floor Plan - Power And Systems**
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01084

DATE:
April 19, 2002

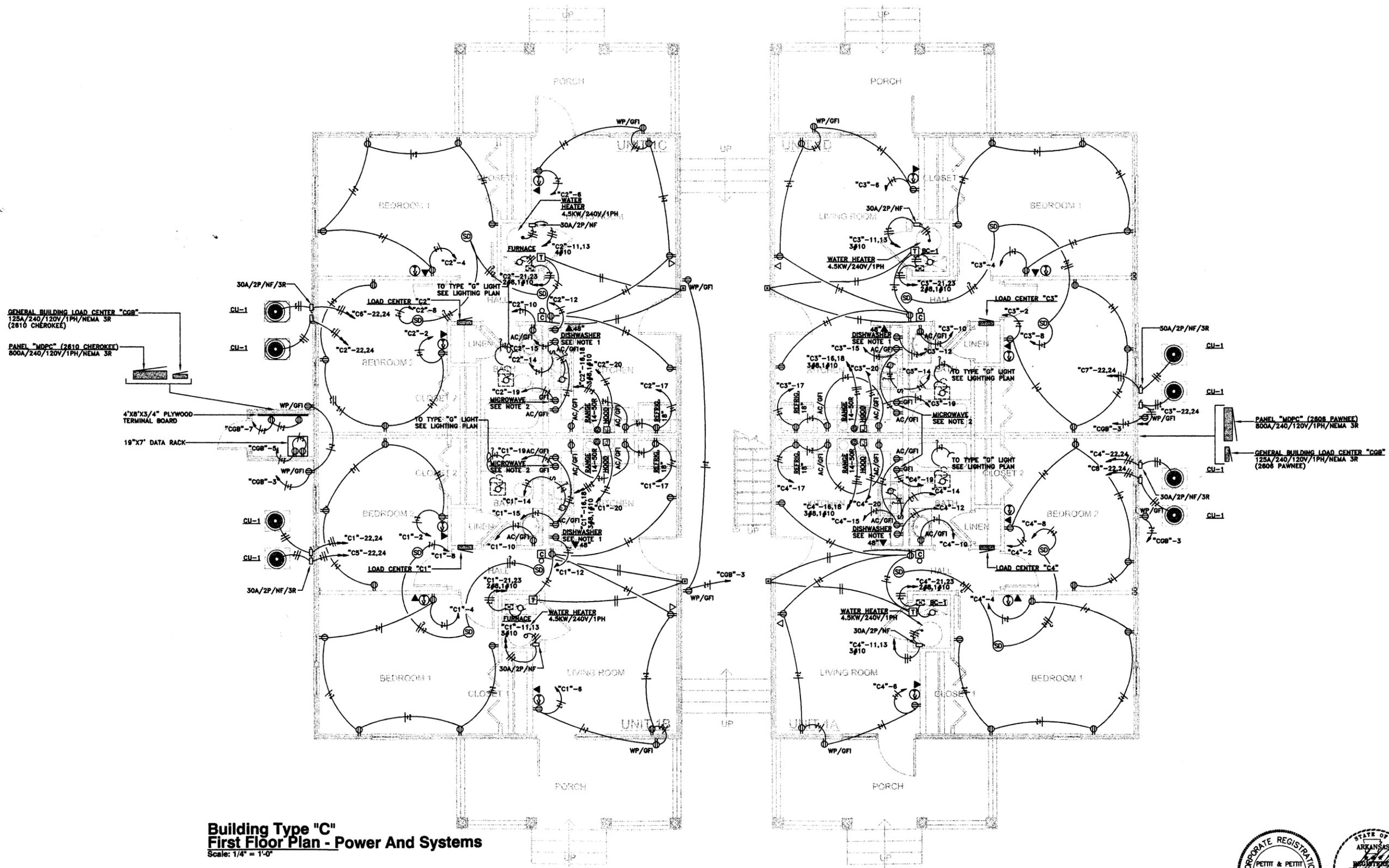
**Building Type "B"
Third Floor Plan
Power And Systems**



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E2.23

- NOTES:**
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



Building Type "C"
First Floor Plan - Power And Systems
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

Building Type "C"
First Floor Plan
Power And Systems

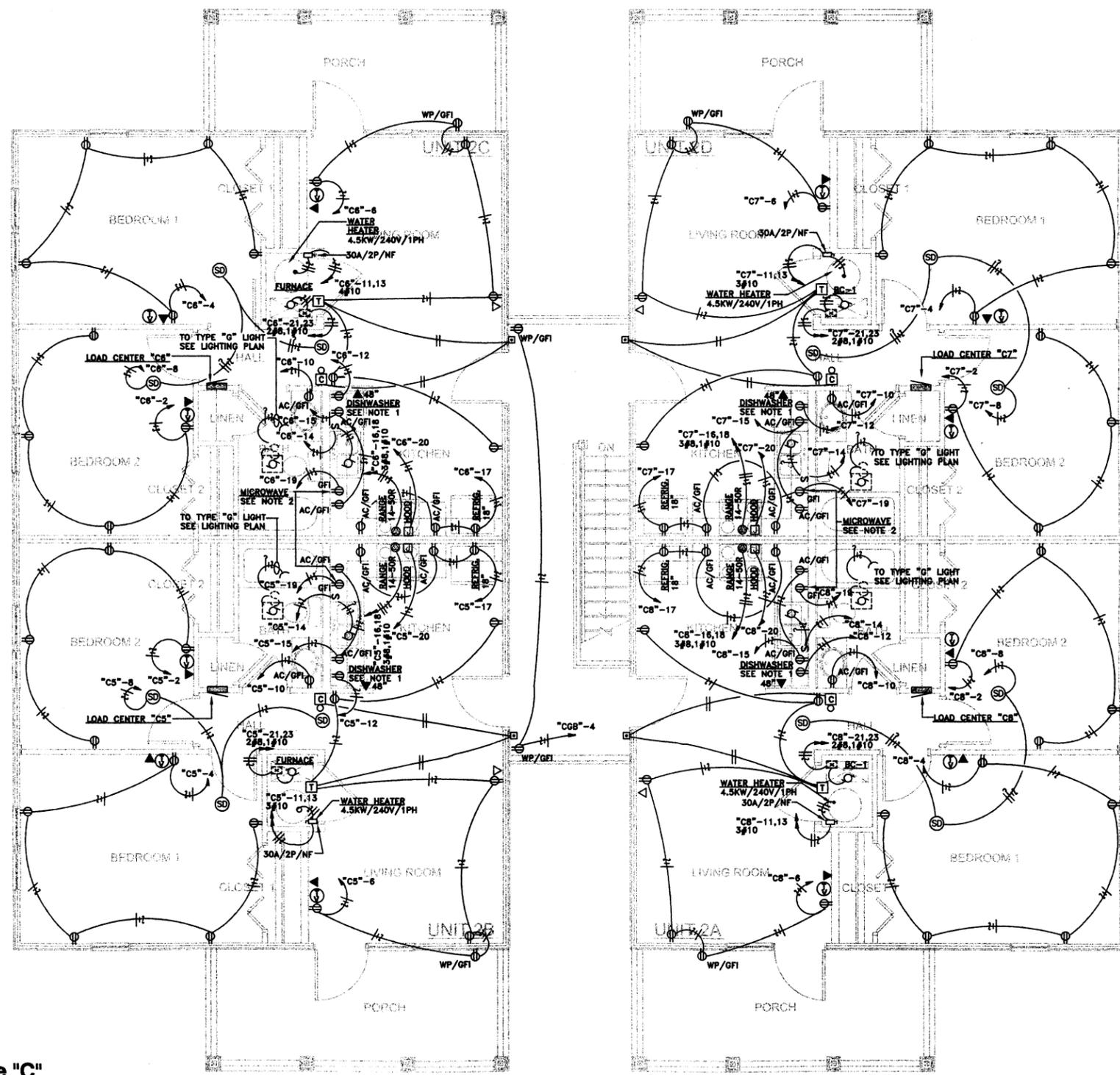


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4-19-02

E2.31

- NOTES:**
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



**Building Type "C"
Second Floor Plan - Power And Systems**
Scale: 1/4" = 1'-0"

Family Student Housing
Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
DATE:
April 19, 2002

**Building Type "C"
Second Floor Plan
Power And Systems**

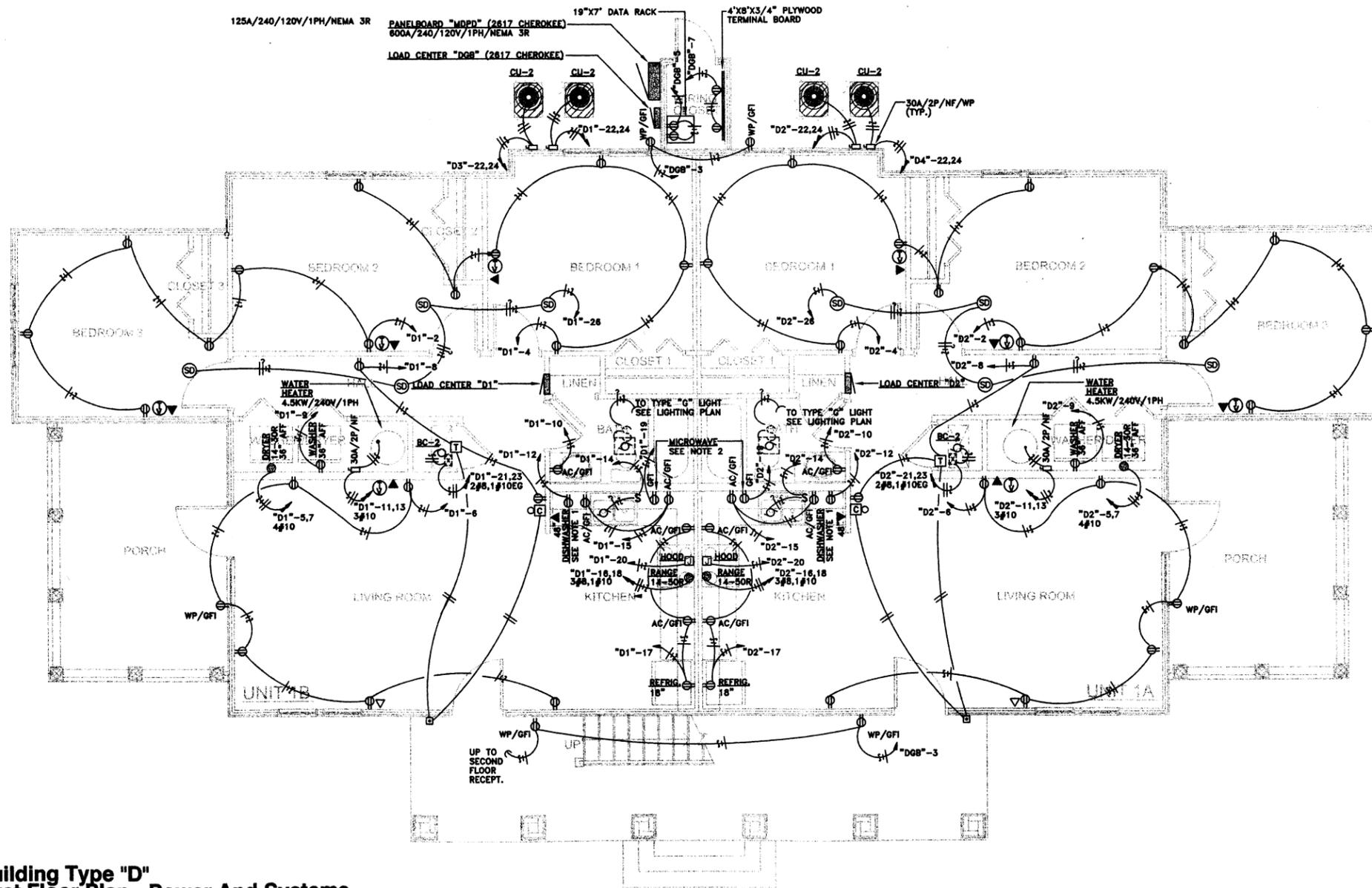


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4-19-02

E2.32

- NOTES:**
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



**Building Type "D"
First Floor Plan - Power And Systems**
Scale: 1/4" = 1'-0"

Family Student Housing

Arkansas State University
Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064

DATE:
April 19, 2002

**Building Type "D"
First Floor Plan
Power And Systems**

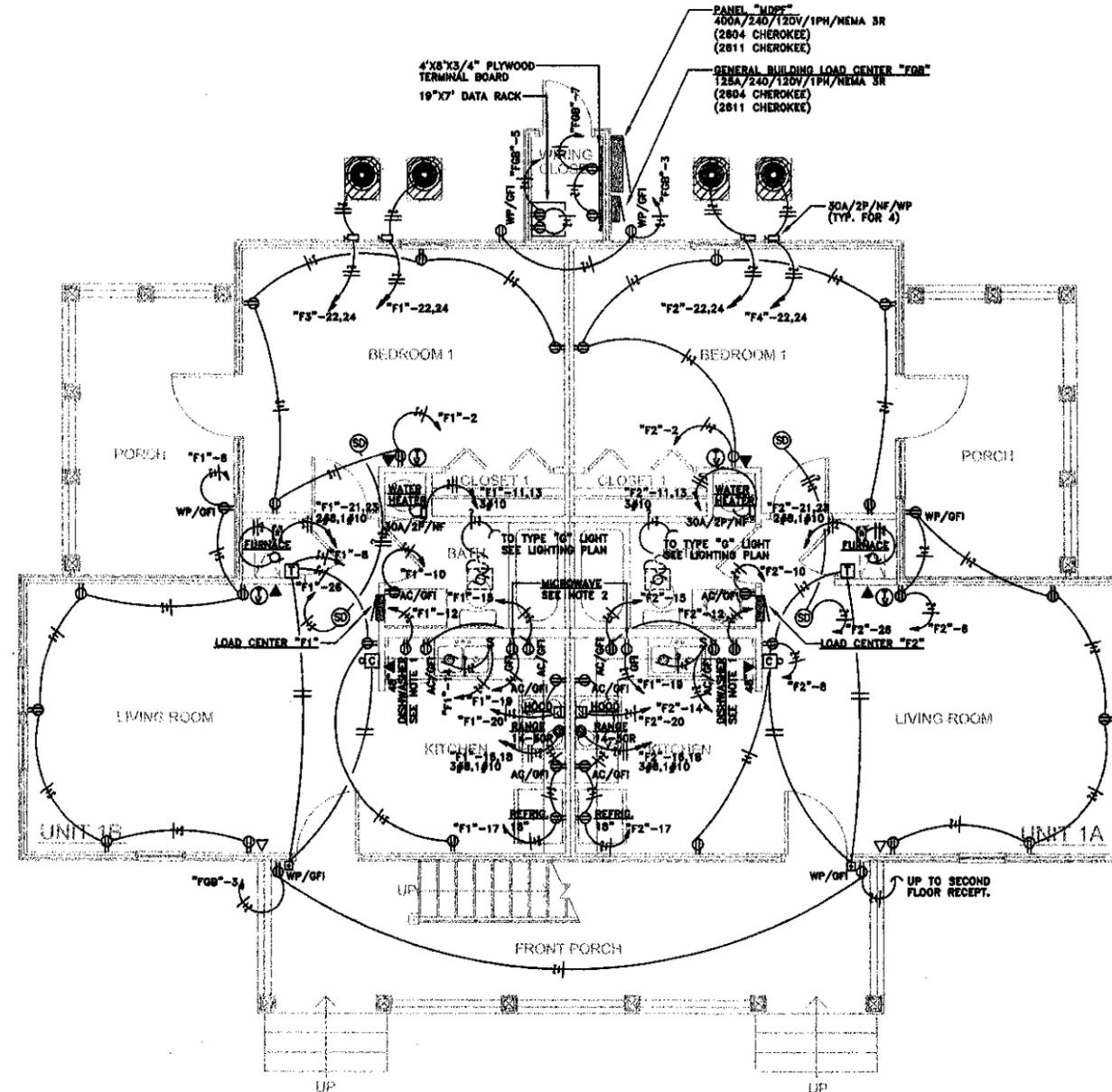


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4-19-02

E2.41

- NOTES:
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



Building Type "F"
First Floor Plan - Power And Systems
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
 DATE:
April 18, 2002

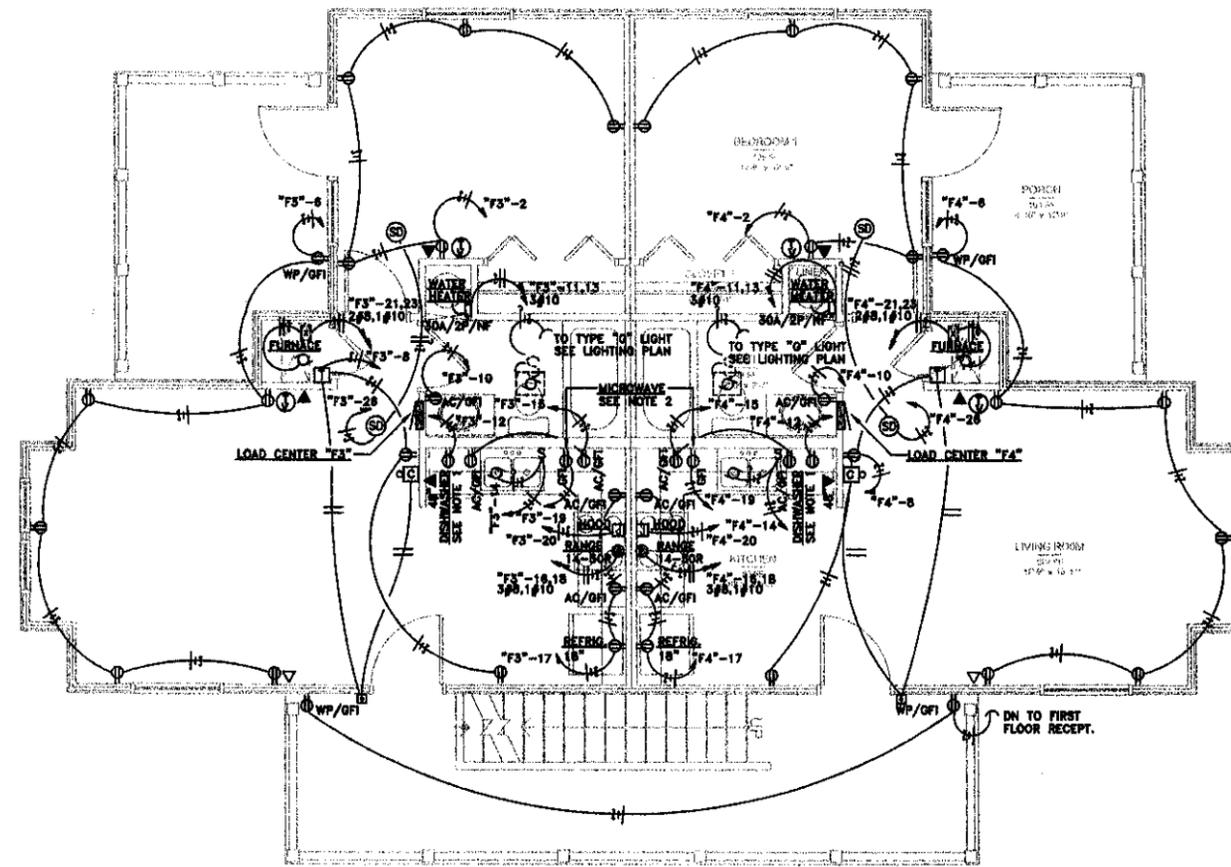
Building Type "F"
First Floor Plan
Power And Systems



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E2.61
 STEELMAN CONNELL MOSELEY
 ARCHITECTS P.A.

- NOTES:
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



Building Type "F"
Second Floor Plan - Power and Systems
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
 DATE:
April 18, 2002

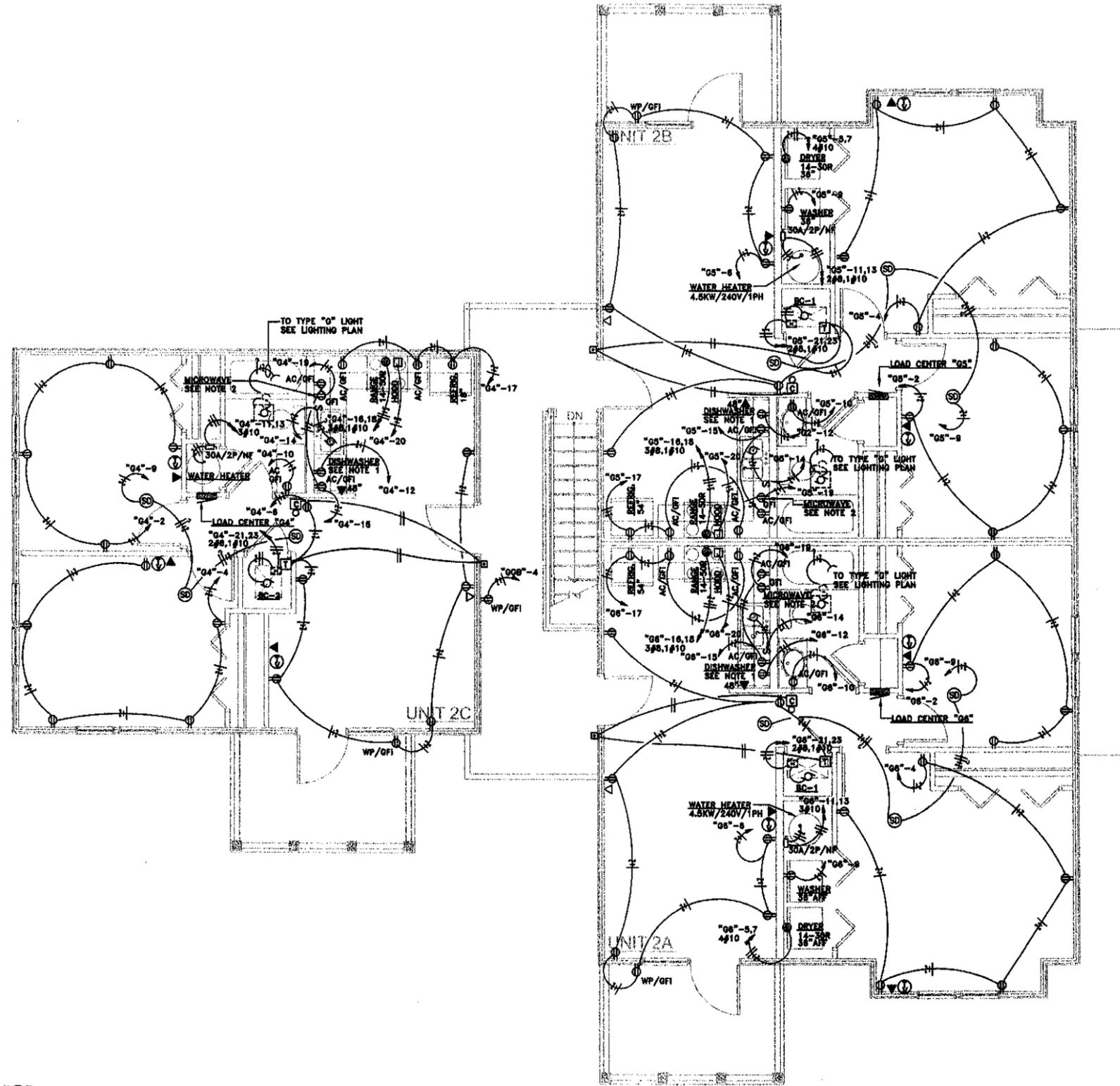
Building Type "F"
Second Floor Plan
Power and Systems



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E2.62
 STEELMAN CONNELL HOSELEY
 ARCHITECTS

- NOTES:
1. INSTALL CORD AND PLUG SET FROM DISHWASHER TO RECEPTACLE.
 2. COORDINATE MOUNTING HEIGHT AND LOCATION OF MICROWAVE RECEPTACLE WITHIN MILLWORK WITH ARCHITECT.



Building Type "G"
Second Floor Plan - Power And Systems
 Scale: 1/4" = 1'-0"

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas



REVISIONS:

PROJECT NO.
01064
 DATE:
April 19, 2002

Building Type "G"
Second Floor Plan
Power And Systems



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E2.72

GENERAL ELECTRICAL NOTES	
1	EACH CIRCUIT SHALL HAVE AN EQUIPMENT GROUNDING CONDUCTOR AND MULTI-WIRE 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, 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.
4	ALL WIRING DEVICES SHALL BE INSTALLED PLUMB, SQUARE, AND TRUE; AND ALL DEVICES INSTALLED AT A SINGLE LOCATION SHALL BE ALIGNED.
5	MINIMUM WIRE SIZE SHALL BE #12 AWG UNLESS OTHERWISE SPECIFIED.
6	ALL WORK SHALL COMPLY WITH THE 2002 EDITION OF THE NATIONAL ELECTRICAL CODE.
7	CONTRACTOR SHALL REFER TO THE ARCHITECTURAL ELEVATIONS AND MILLWORK DETAILS FOR EXACT LOCATIONS OF ALL WIRING DEVICES.
8	CONTRACTOR SHALL REFER TO THE ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF ALL LAY-IN LIGHT FIXTURES.
9	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.

LEGEND	
SYMBOL	DESCRIPTION
○	SURFACE MOUNTED INCANDESCENT LIGHT
○	WALL MOUNTED INCANDESCENT LIGHT
S	SINGLE-POLE SWITCH
S ₃	THREE-WAY SWITCH
⊕	DUPLEX RECEPTACLE
⊕	SPECIAL PURPOSE OUTLET NEMA CONFIGURATION (VOLTAGE/AMPACITY) AS NOTED ON DRAWINGS
⊞	JUNCTION BOX
⊞	BRANCH CIRCUIT HOMERUN WITH PANEL AND CIRCUIT NUMBER INDICATED
⊞	CONDUCTORS : HOT LEG, SWITCH LEG NEUTRAL AND EQUIPMENT GROUND INDICATED
⊞	DISCONNECT SWITCH
⊞	SMOKE DETECTOR SINGLE STATION 120V W/INTEGRAL ALARM AND BATTERY BACKUP
⊞	MANUAL FIRE ALARM PULL STATION
⊞	MOTOR OUTLET
⊞	PANELBOARD/LOAD CENTER
▽	CATEGORY 3 VOICE OUTLET WITH RJ11 JACK
▽	CATEGORY 5E DATA OUTLET WITH RJ45 JACK
▽	COMBINATION CATEGORY 3 VOICE OUTLET WITH RJ11 JACK AND RG6U COAX FEMALE OUTLET
⊞	HEARING IMPAIRED NOTIFICATION APPLIANCE
⊞	DOOR CHIME MTD. 6'-6" AFF EQUAL TO EDWARDS C2121W-2L
⊞	DOOR CHIME PUSHBUTTON EQUAL TO EDWARDS C2121W-2L
⊞	DOOR CHIME TRANSFORMER EQUAL TO EDWARDS C2121W-2L
⊞	FIRE ALARM MANUAL PULL STATION
⊞	SPRINKLER FLOW SWITCH BY DIV. 15
⊞	FIRE ALARM HORN/STROBE
⊞	FIRE ALARM STROBE

ceiling hanger mount

TYPE	MANUFACTURER OR EQUIV.	LAMPS	REMARKS	VOLTS
A	EMERSON #CF700-12 DOWNWARD OF SLKT	1-100W/A19	CEILING FAN W/LIGHT KIT	120
B	COURTLEY INTL. CORP. #7640-15	3-60W/A19	SURFACE INCANDESCENT	120
C	COURTLEY INTL. CORP. #4453-15	2-75W/A19	SURFACE INCANDESCENT	120
D	COURTLEY INTL. CORP. #7638-15	1-60W/A19	SURFACE INCANDESCENT	120
E	COURTLEY INTL. CORP. #7639-15	2-60W/A19	SURFACE INCANDESCENT	120
F	FORTE #1713-01	1-100W/A19/CLR	WALL MOUNTED INCANDESCENT	120
G	BROAN #679	1-100W/A19	COMBINATION EXH. FAN/LIGHT	120
H	WF HARRIS #30-S-CP-CBA-2BPLCHPF-WL	1-28WPLC/27K	COMBINATION EXH. FAN/LIGHT	120
I	METALUX #SS232-WG	2-32W/T8/27K	WALL MOUNTED FLUOR.	120
K	STONCO #MCL-4-400-LX-240	1-400W/HPS	HID SHOEBOX W/25' SQ. STL. POLE WLS25-0-4SNT	240
L	STONCO #MCL-3-400-LX-240	1-400W/HPS	HID SHOEBOX W/25' SQ. STL. POLE WLS25-0-4SNT	240
M	T & B #246-OS3-250-5-0-A	1-250W/HPS	CONTEMPORARY HID W/10' POLE HAPCO STYLE 78	240
N	PRESCOLITE #IBX6-TL30	1-75W/A19	SHOWER LIGHT	120

1) COLOR SELECTED BY ARCHITECT. FURNISH COLOR CHART IN SHOP DRAWINGS FOR COLOR SELECTION.

per 5/7/02 corresp. 1140 from Kevin Butcher change

H - wall mounted fluorescent
 I - 4' fluorescent strip with wireguard chain hung to 8'-0" AFF

Family Student Housing
 Arkansas State University
 Jonesboro, Arkansas

REVISIONS:

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Legend
 Fixture Schedule
 General Notes

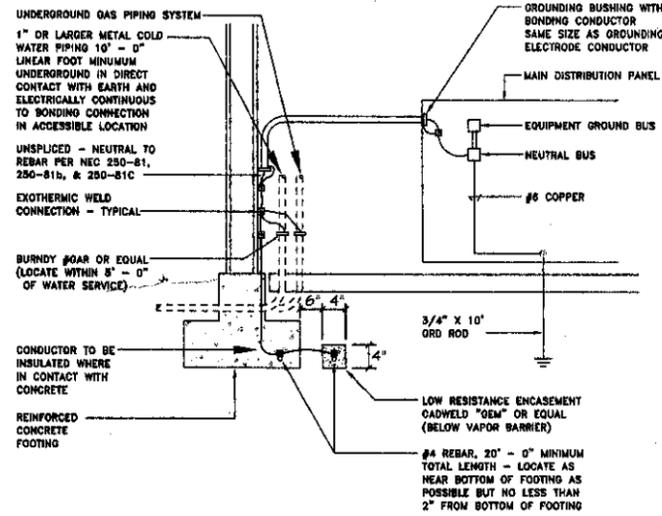


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VOLTAGE: 240/120V/3PH/3W		BUS RATING: 600A		MAIN: 600A M.C.B. AT BOT.		TOTAL CONNECTED VA: 255,946	
LOCATION: EXTERIOR		MFG. AND TYPE: SQUARE D I-LINE		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 42K		FED. FROM: PAD MTD. TRSF.	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ				AØ	BØ
17936	14400		LOAD CENTER "A1"	2	2	17936	14400
			NOT USED				
21716	22880		LOAD CENTER "A2"	2	2	21716	22880
			NOT USED				
21716	22880		LOAD CENTER "A3"	2	2	21716	22880
			NOT USED				
870	2200		LOAD CENTER "A6B"	2	2		
			NOT USED				

VOLTAGE: 240/120V/1Ø/3W		BUS RATING: 200A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 57,856	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: 22K		FED. FROM: PANEL "MDPA"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ					AØ	BØ
740	830		* LIGHTS HALL, B. ROOMS, CLOSET EXT. *	2	2	800	* RECEPTS. B. ROOM 2 *
			LIGHTS BATH, KITCHEN, LIVING	4	4	800	* RECEPTS. B. ROOM 1 *
			SPACE ONLY	5	6	1000	RECEPTS. LIVING, KIT., HALL
				7	8	100	SMOKE DETECTORS
				9	10	150	RECEPT. BATHROOM
2250	2250		WATER HEATER	2	12	1500	DISHWASHER
				11	14	1176	DISPOSER
1500	1500		RECEPTS. KITCHEN	2	16	6000	RANGE
			RECEPTS. KITCHEN	15	18	6000	
1500	1500		RECEPT. MICROWAVE	2	20	600	HOOD/LIGHT
				17	22	1080	** CU **
3240	3240		BLOWER COIL UNIT	2	24	1080	
				21	26	1080	
			SPACE ONLY	45	28		
				23	30		
				25			
				27			
				29			

* ARC FAULT CIRCUIT INTERRUPTER * ** FOR PANEL "A1" CKT. BKR. IN SPACES 22,24 RATED 15A/2P **

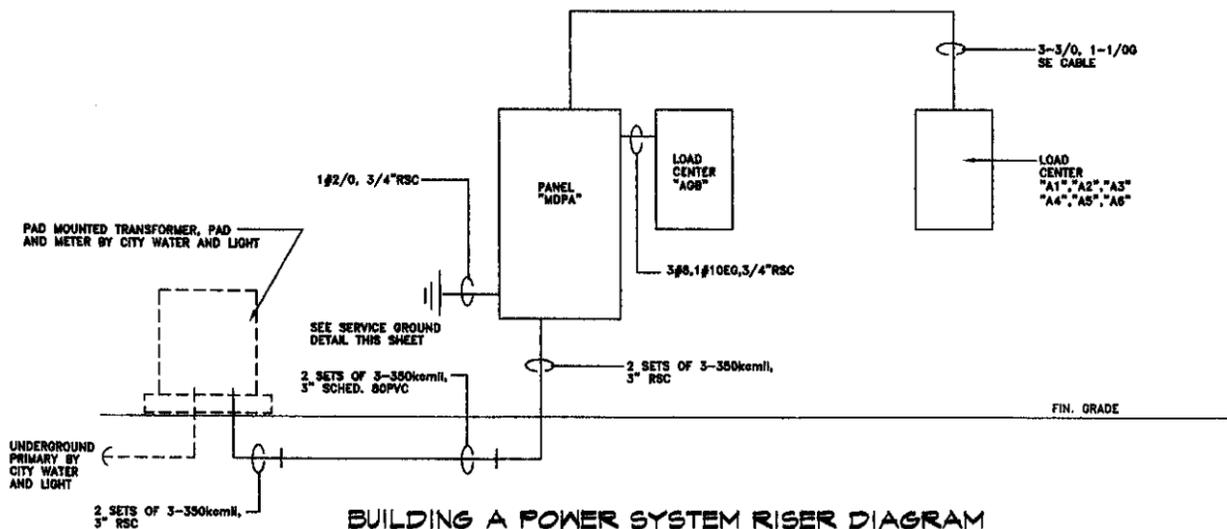


SERVICE GROUND DETAIL

N.T.S.

VOLTAGE: 240/120V/1Ø/3W		BUS RATING: 200A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 44,596	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: 22K		FED. FROM: PANEL "MDPA"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ					AØ	BØ
740	830		* LIGHTS HALL, B. ROOMS, CLOSET EXT. *	2	2	800	* RECEPTS. B. ROOM 2 *
			LIGHTS BATH, KITCHEN, LIVING	4	4	800	* RECEPTS. B. ROOM 1 *
2080	2080		DRYER 14-30R	2	6	1000	RECEPTS. LIVING, KIT., HALL
				3	8	100	SMOKE DETECTORS
300	300		WASHER	2	10	150	RECEPT. BATHROOM
				9	12	1500	DISHWASHER
2250	2250		WATER HEATER	2	14	1176	DISPOSER
				11	16	6000	RANGE
1500	1500		RECEPTS. KITCHEN	2	18	6000	
			RECEPTS. KITCHEN	15	20	600	HOOD/LIGHT
1500	1500		RECEPT. MICROWAVE	2	22	1080	CUH
				17	24	1080	
3040	3040		BLOWER COIL UNIT	2	26		
				21	28		
			SPACE ONLY	45	30		
				23			
				25			
				27			
				29			

* ARC FAULT CIRCUIT INTERRUPTER *



BUILDING A POWER SYSTEM RISER DIAGRAM

N.T.S.

VOLTAGE: 240/120V/1Ø/3W		BUS RATING: 125A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 2870	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 22K		FED. FROM: PANEL "MDPA"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ					AØ	BØ
70			LIGHTS BREEZEWAY	2	2		
				1	4	800	RECEPTS. SECOND, THIRD BREEZEWAY
800	800		RECEPTS. EXTERIOR	3	6		
			RECEPTS. TECH CLOSET	5	8		
600	600		RECEPTS. TECH CLOSET	7	10		
			SPACE ONLY	9	12		
				11	14		
				13	16		
				15			



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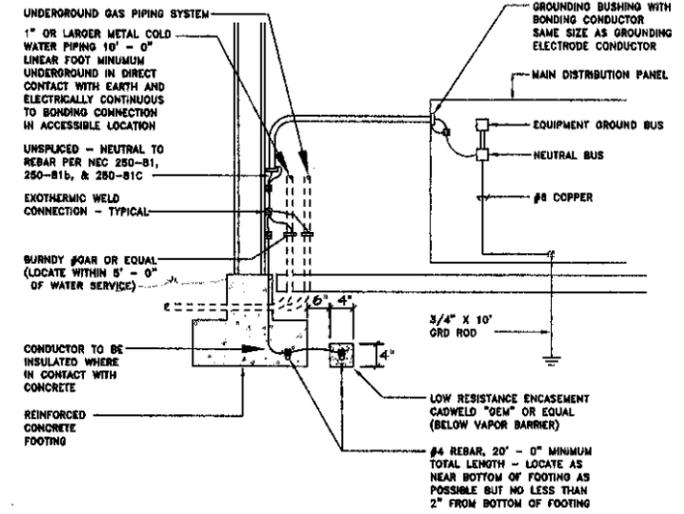


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PROJECT NO. 01084
DATE: April 19, 2002
Panel Schedules

VOLTAGE: 240/120V/3PH/3W		BUS RATING: 1200A		MAIN: 1200A M.C.B. AT BOT.		TOTAL CONNECTED VA: 547,422	
LOCATION: EXTERIOR		MFG. AND TYPE: SQUARE D I-LINE		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 65K		FED FROM: PAD MTD. TRSF.	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ				AØ	BØ
21716			LOAD CENTER "B1"		LOAD CENTER "B4"	21716	
22880			NOT USED		NOT USED	28880	
21716			LOAD CENTER "B2"		LOAD CENTER "B5"	21716	
22880			NOT USED		NOT USED	28880	
21716			LOAD CENTER "B3"		LOAD CENTER "B6"	21716	
22880			NOT USED		NOT USED	28880	
6220			LOAD CENTER "B5B"		LOAD CENTER "B7"	21716	
6560			NOT USED		NOT USED	28880	
21716			LOAD CENTER "B8"		LOAD CENTER "B9"	21716	
28880			NOT USED		NOT USED	28880	
21716			LOAD CENTER "B10"		LOAD CENTER "B11"	21716	
28880			NOT USED		NOT USED	28880	
21716			LOAD CENTER "B12"		SPACE ONLY	-	
28880			NOT USED			-	

VOLTAGE: 240/120V/3PH		BUS RATING: 200A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 44,596	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: SEE BELOW		FED FROM: PANEL "MDPB"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ				AØ	BØ
140			* LIGHTS HALL, B.ROOMS, CLOSET EXT. *		* RECEPT. B. ROOM 2 *	800	
880			LIGHTS BATH, KITCHEN, LIVING		* RECEPT. B.ROOM 1 *	800	
2880			DRYER 14-30R		RECEPT. LIVING, KIT., HALL	1000	
300			WASHER		SMOKE DETECTORS	100	
2250			WATER HEATER		RECEPT. BATHROOM	150	
1500			RECEPT. KITCHEN		DISHWASHER	1500	
1500			RECEPT. KITCHEN		DISPOSER	1176	
1500			RECEPT. MICROWAVE		RANGE	6000	
3840			BLOWER COIL UNIT		HOOD/LIGHT	600	
-			SPACE ONLY		CU-1	1080	
-					SPACE ONLY	-	

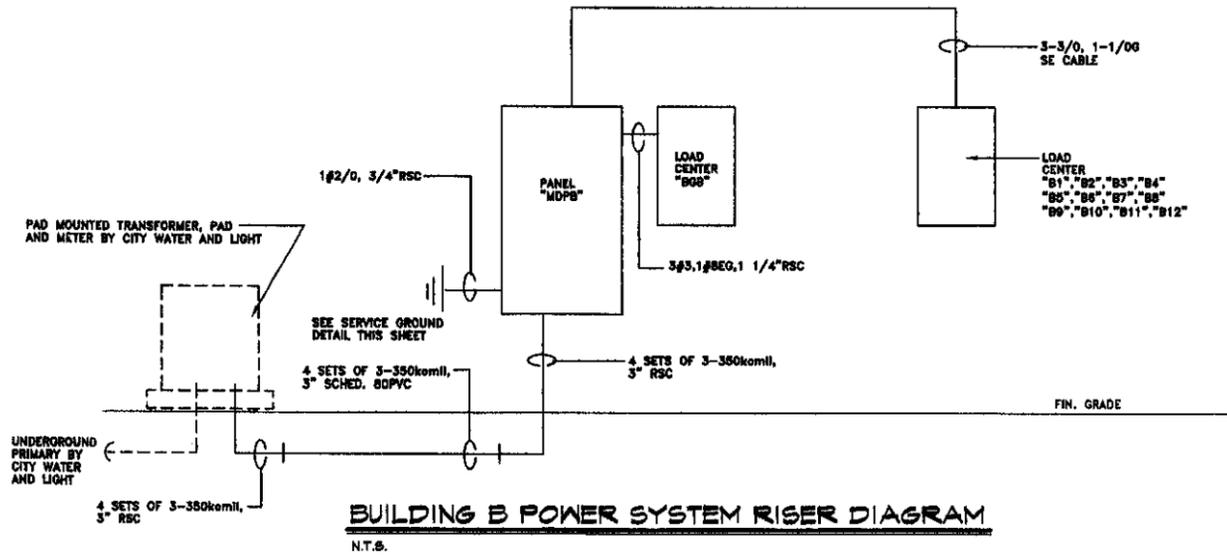
* ARC FAULT CIRCUIT INTERRUPTER * ** B1,B2,B5,B6 RATED 65K **
 ** B3,B4,B7,B8 RATED 22K **



SERVICE GROUND DETAIL
N.T.S.

VOLTAGE: 240/120V/3PH		BUS RATING: 200A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 58,896	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: SEE BELOW		FED FROM: PANEL "MDPB"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ				AØ	BØ
140			* LIGHTS HALL, B.ROOMS, CLOSET EXT. *		* RECEPT. B. ROOM 2 *	800	
880			LIGHTS BATH, KITCHEN, LIVING		* RECEPT. B.ROOM 1 *	800	
-			SPARE		RECEPT. LIVING, KIT., HALL	1000	
-			SPARE		SMOKE DETECTORS	100	
-			SPARE		RECEPT. BATHROOM	150	
2250			WATER HEATER		DISHWASHER	1500	
1500			RECEPT. KITCHEN		DISPOSER	1176	
1500			RECEPT. KITCHEN		RANGE	6000	
1500			RECEPT. MICROWAVE		HOOD/LIGHT	600	
3840			BLOWER COIL UNIT		CU-1	1080	
-			SPACE ONLY		SPACE ONLY	-	

* ARC FAULT CIRCUIT INTERRUPTER * ** B9,B10 RATED 65K **
 ** B11,B12 RATED 22K **



BUILDING B POWER SYSTEM RISER DIAGRAM
N.T.S.

VOLTAGE: 240/120V/3PH		BUS RATING: 125A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 12,770	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 65K		FED FROM: PANEL "MDPB"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ				AØ	BØ
70			LIGHTS BREEZEWAY		FIRE ALARM PANEL	200	
800			RECEPT. EXTERIOR		RECEPT. SECOND, THIRD BREEZEWAY	800	
600			RECEPT. TECH CLOSET		HOT BOX	1500	
600			RECEPT. TECH CLOSET		* SITE LIGHTS *	400	
1650			** SITE LIGHTS **		* SITE LIGHTS *	900	
100			** SITE LIGHTS **		* SIDEWALK LIGHTS *	1200	
600			LIGHTING CONTACTOR "LCB"		* SIDEWALK LIGHTS *	1200	
-			DRY TYPE SPRINKLER COMPRESSOR		SPARE	-	
-			SPARE		SPARE	-	
-			SPARE		SPARE	-	

* 2624 PAWNEE AND 2629 CHEROKEE * * 2628 CHEROKEE *



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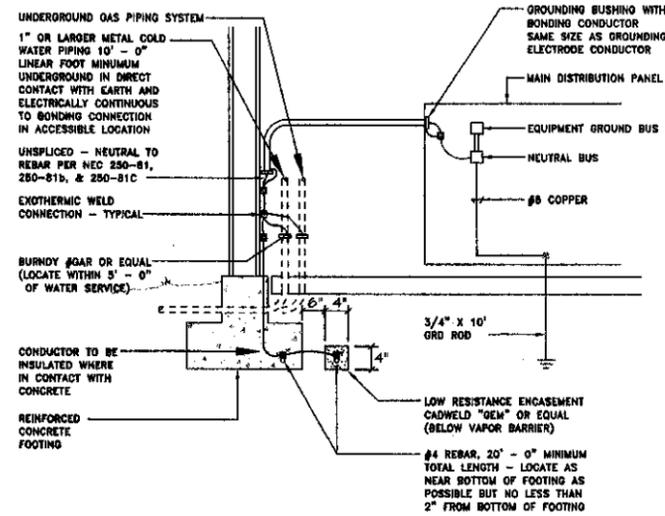
VOLTAGE: 240/120V/ØPH/ØBN		BUS RATING: 800A		MFG. AND TYPE: SQUARE D I-LINE		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO		TOTAL CONNECTED VA: 315,956	
LOCATION: EXTERIOR		MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 65K		FED FROM: PAD MTD. TRSF.		TOTAL A Ø: 150,408	
										TOTAL B Ø: 168,550	
										TOTAL C Ø: -	
LOAD (VA)			SERVES						LOAD (VA)		
AØ	BØ	CØ	P	CIR. NO.	A B Ø Ø Ø	CIR. NO.	P	T	AØ	BØ	CØ
18536			2	1	2	2	1	1	18536		
	20000		2	3	4	4	2	2		20000	
			2	5	6	6	2	2			
18536			2	7	8	8	2	2	18536		
	20000		2	9	10	10	2	2		20000	
			2	11	12	12	2	2			
18536			2	13	14	14	2	2	18536		
	20000		2	15	16	16	2	2		20000	
			2	17	18	18	2	2			
2120			2	19	20	20	2	2	18536		
	3550		2	21	22	22	2	2		20000	
			2	23	24	24	2	2			
18536			2	25	26	26	2	2			
	20000		2	27	28	28	2	2			
			2	29	30	30	2	2			
			2	31	32	32	2	2			
			2	33	34	34	2	2			
			2	35	36	36	2	2			
			2	37	38	38	2	2			
			2	39	40	40	2	2			
			2	41	42	42	2	2			

VOLTAGE: 240/120V/ØPH/ØBN		BUS RATING: 200A		MFG. AND TYPE: SQ-D TYPE 60		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO		TOTAL CONNECTED VA: 38,536	
LOCATION: SEE PLANS		MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: 22K		FED FROM: PANEL "MDPC"		TOTAL A Ø: 18,586	
										TOTAL B Ø: 20,000	
LOAD (VA)			SERVES						LOAD (VA)		
AØ	BØ	CØ	P	CIR. NO.	A B Ø Ø Ø	CIR. NO.	P	T	AØ	BØ	CØ
140			1	1	2	2	1	1	800		
	890		1	3	4	4	1	1		800	
			1	5	6	6	1	1			
			1	7	8	8	1	1			
			1	9	10	10	1	1			
2250			2	11	12	12	2	2			
	1500		2	13	14	14	2	2			
			2	15	16	16	2	2			
1500			2	17	18	18	2	2			
	1500		2	19	20	20	2	2			
3840			2	21	22	22	2	2			
			2	23	24	24	2	2			
			2	25	26	26	2	2			
			2	27	28	28	2	2			
			2	29	30	30	2	2			

* ARC FAULT CIRCUIT INTERRUPTER *

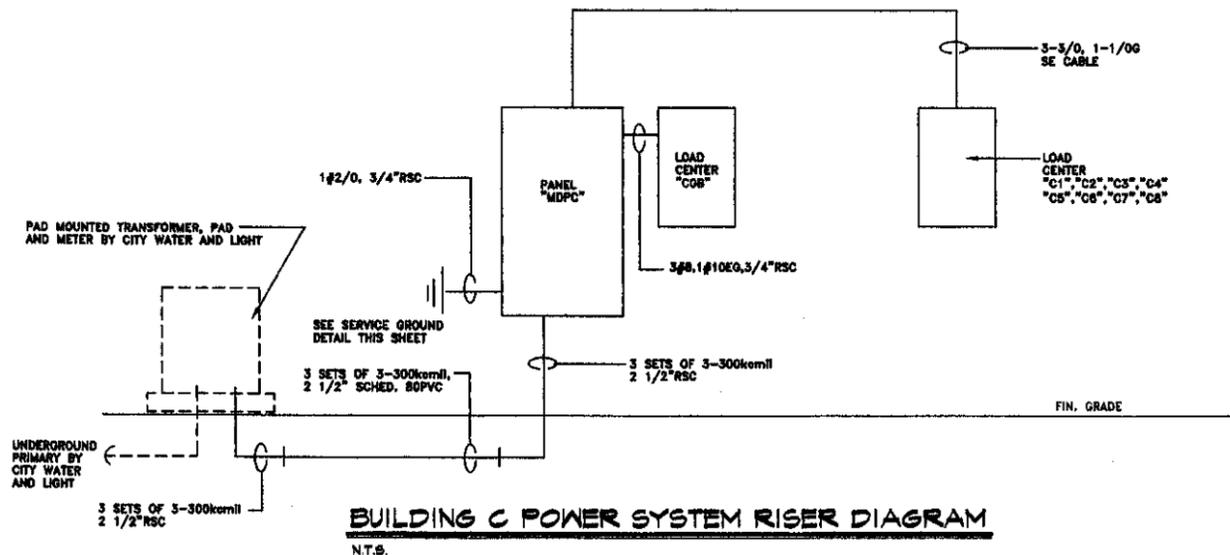
VOLTAGE: 240/120V/ØPH/ØBN		BUS RATING: 125A		MFG. AND TYPE: SQ-D TYPE 60		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO		TOTAL CONNECTED VA: 5670	
LOCATION: SEE PLANS		MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 65K		FED FROM: PANEL "MDPC"		TOTAL A Ø: 2120	
										TOTAL B Ø: 3550	
LOAD (VA)			SERVES						LOAD (VA)		
AØ	BØ	CØ	P	CIR. NO.	A B Ø Ø Ø	CIR. NO.	P	T	AØ	BØ	CØ
10			1	1	2	2	1	1	100		
	800		1	3	4	4	1	1		800	
600			1	5	6	6	1	1			
	600		1	7	8	8	1	1			
1950			2	9	10	10	2	2			
	1950		2	11	12	12	2	2			
			2	13	14	14	2	2			
			2	15	16	16	2	2			

* 2606 PANHUE AND 2616 CHEROKEE *



SERVICE GROUND DETAIL

N.T.S.



BUILDING C POWER SYSTEM RISER DIAGRAM

N.T.S.

0.1

0.2

0.3

0.4

0.5

Family Student Housing

Arkansas State University
Jonesboro, Arkansas

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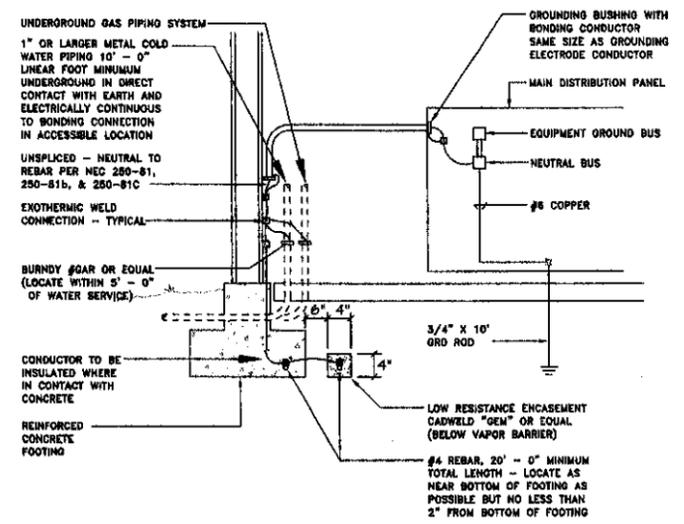
VOLTAGE: 240/120V/1P/3W		BUS RATING: 600A		MAIN: 600A M.C.B. AT BOT.		TOTAL CONNECTED VA: 184,254	
LOCATION: EXTERIOR		MFG. AND TYPE: SQUARE D I-LINE		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 42K		FED FROM: PAD MTD. TRSF.	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ	P	CIR. NO.	A B Ø Ø	CIR. NO.	P
21016			2	1		2	2
	23180		200	3		4	200
				5		6	
21016			2	7		8	2
	23180		200	9		10	50
				11		12	
21016			2	13		14	
	23180		200	15		18	
				17		18	
			2	19		20	
			100	21		22	
				23		24	
				25		26	
				27		28	
				29		30	
				31		32	
				33		34	
				35		36	
				37		38	
				39		40	
				41		42	

VOLTAGE: 240/120V/1Ø/3W		BUS RATING: 200A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 44,996	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: -		FED FROM: PANEL "MDPD"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ	P	CIR. NO.	A B Ø Ø	CIR. NO.	P
740			2	1		2	2
	880		20	3		4	20
2880			2	5		6	
	2880		30	7		8	
300			2	9		10	
	2280		2	11		12	
			2	13		14	
1500			1	15		16	2
1500			1	17		18	50
3840			2	19		20	20
			4	21		22	20
			1	23		24	20
			1	25		26	20
				27		28	
				29		30	

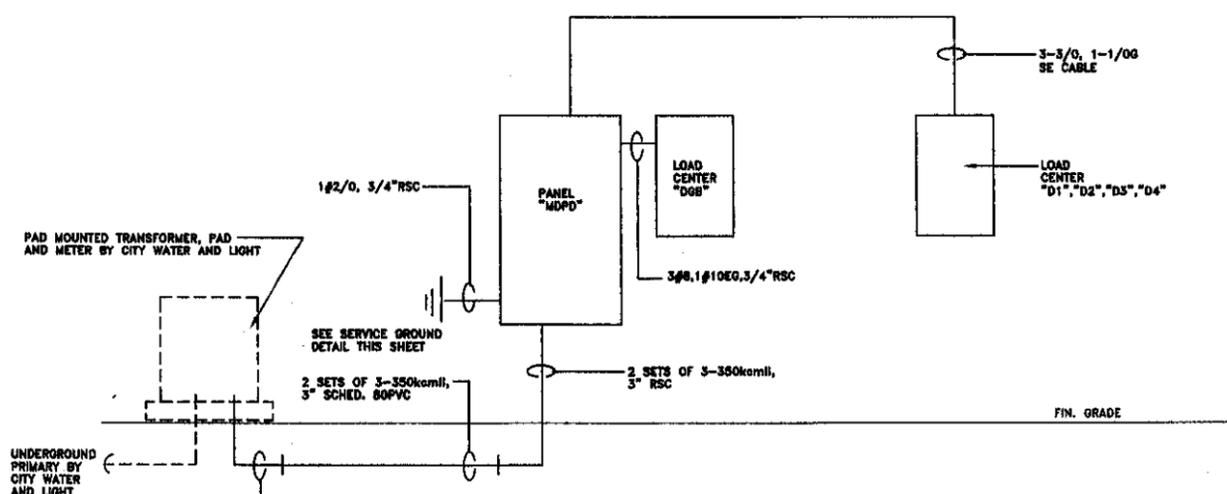
* ARC FAULT CIRCUIT INTERRUPTER *

VOLTAGE: 240/120V/1Ø/3W		BUS RATING: 125A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 4,210	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 65K		FED FROM: PANEL "MDPD"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ	P	CIR. NO.	A B Ø Ø	CIR. NO.	P
70			1	1		2	20
800			1	3		4	20
600			1	5		6	20
600			1	7		8	20
1050			2	9		10	20
1050			1	11		12	20
			1	13		14	20
			1	15		16	20

* 201T CHEROKEE ONLY *



SERVICE GROUND DETAIL
N.T.S.



BUILDING D POWER SYSTEM RISER DIAGRAM
N.T.S.

Family Student Housing
Arkansas State University
Jonesboro, Arkansas

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PROJECT NO. 01064
DATE: April 19, 2002
Panel Schedules



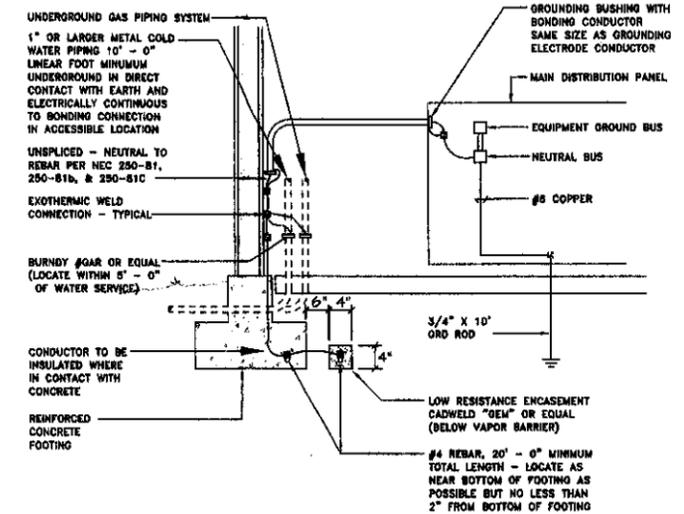
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VOLTAGE: 240/120V/3W		BUS RATING: 400A		MAIN: 400A M.C.B. AT BOT.		TOTAL CONNECTED VA: 193,914	
LOCATION: EXTERIOR		MFG. AND TYPE: SQUARE D I-LINE		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 4.2K		FED FROM: PAD MTD. TRSF.	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ	CØ				AØ	BØ
-	-	-	LOAD CENTER "F1"	2	1	2	2
-	-	-	NOT USED	3	3	4	200
-	-	-	LOAD CENTER "F2"	2	7	8	2
-	-	-	NOT USED	9	9	10	200
-	-	-	LOAD CENTER "F3"	2	13	14	2
-	-	-	NOT USED	15	15	16	200
-	-	-	SPACE ONLY	17	17	18	-
-	-	-	NOT USED	19	19	20	-
-	-	-	SPACE ONLY	21	21	22	-
-	-	-	NOT USED	23	23	24	-
-	-	-	SPACE ONLY	25	25	26	-
-	-	-	NOT USED	27	27	28	-
-	-	-	SPACE ONLY	29	29	30	-
-	-	-	NOT USED	31	31	32	-
-	-	-	SPACE ONLY	33	33	34	-
-	-	-	NOT USED	35	35	36	-
-	-	-	SPACE ONLY	37	37	38	-
-	-	-	NOT USED	39	39	40	-
-	-	-	SPACE ONLY	41	41	42	-

VOLTAGE: 240/120V/3W		BUS RATING: 200A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 97,886	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: FLUSH		ENCLOSURE: NEMA 1		MINIMUM A.I.C. RATING: 22K		FED FROM: PANEL "MDPF"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ					AØ	BØ
140	-	-	* LIGHTS HALL, B.ROOMS, UTILITY *	2	1	2	20
850	-	-	LIGHTS BATH, KITCHEN, LIVING, EXT.	3	3	4	20
-	-	-	SPARE	5	5	6	-
-	-	-	SPARE	7	7	8	-
-	-	-	SPARE	9	9	10	-
2250	-	-	WATER HEATER	11	11	12	20
-	-	-	SPARE	13	13	14	-
1500	-	-	RECEPTS. KITCHEN	15	15	16	20
1500	-	-	RECEPTS. KITCHEN	17	17	18	50
1500	-	-	RECEPT. MICROWAVE	19	19	20	20
3840	-	-	BLOWER COIL UNIT	21	21	22	20
-	-	-	SPACE ONLY	23	23	24	20
-	-	-	SPACE ONLY	25	25	26	20
-	-	-	SPACE ONLY	27	27	28	20
-	-	-	SPACE ONLY	29	29	30	20

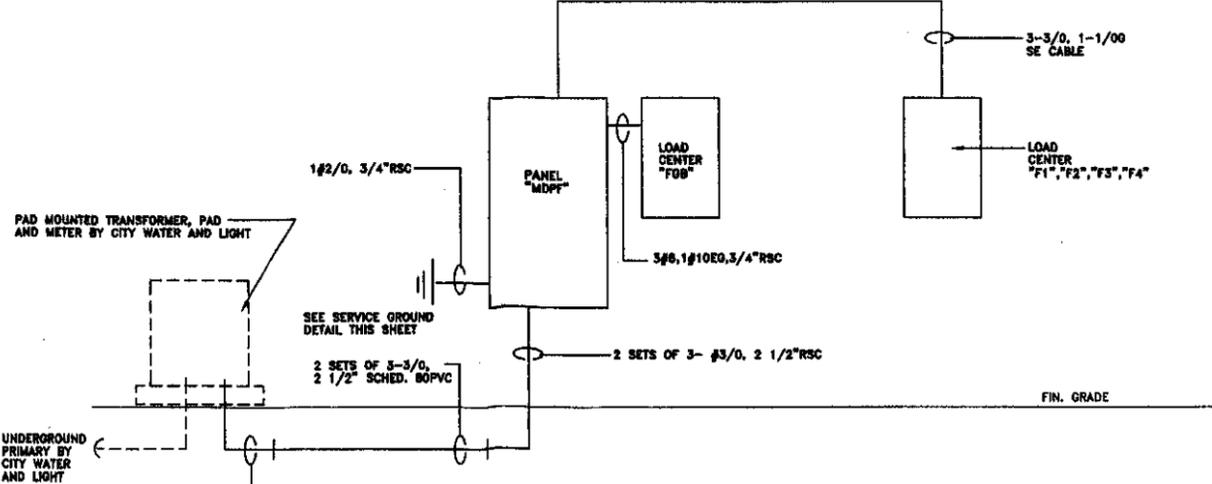
* ARC FAULT CIRCUIT INTERRUPTER *

VOLTAGE: 240/120V/3W		BUS RATING: 125A		MAIN: LUGS ONLY		TOTAL CONNECTED VA: 4570	
LOCATION: SEE PLANS		MFG. AND TYPE: SQ-D TYPE GO		EQUIP. GRD. BUS: YES		ISOL. GRD. BUS: NO	
MOUNTING: SURFACE		ENCLOSURE: NEMA 3R		MINIMUM A.I.C. RATING: 22K		FED FROM: PANEL "MDPF"	
LOAD (VA)		SERVES		SERVES		LOAD (VA)	
AØ	BØ					AØ	BØ
70	-	-	LIGHTS BREEZEWAY	1	1	2	20
600	-	-	RECEPTS. EXTERIOR	3	3	4	20
600	-	-	RECEPTS. TECH CLOSET	5	5	6	-
600	-	-	RECEPTS. TECH CLOSET	7	7	8	-
1200	-	-	SITE LIGHTS	9	9	10	-
-	-	-	SITE LIGHTS	11	11	12	20
-	-	-	SPARE	13	13	14	-
-	-	-	SPARE	15	15	16	-



SERVICE GROUND DETAIL

N.T.S.



BUILDING F POWER SYSTEM RISER DIAGRAM

N.T.S.

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