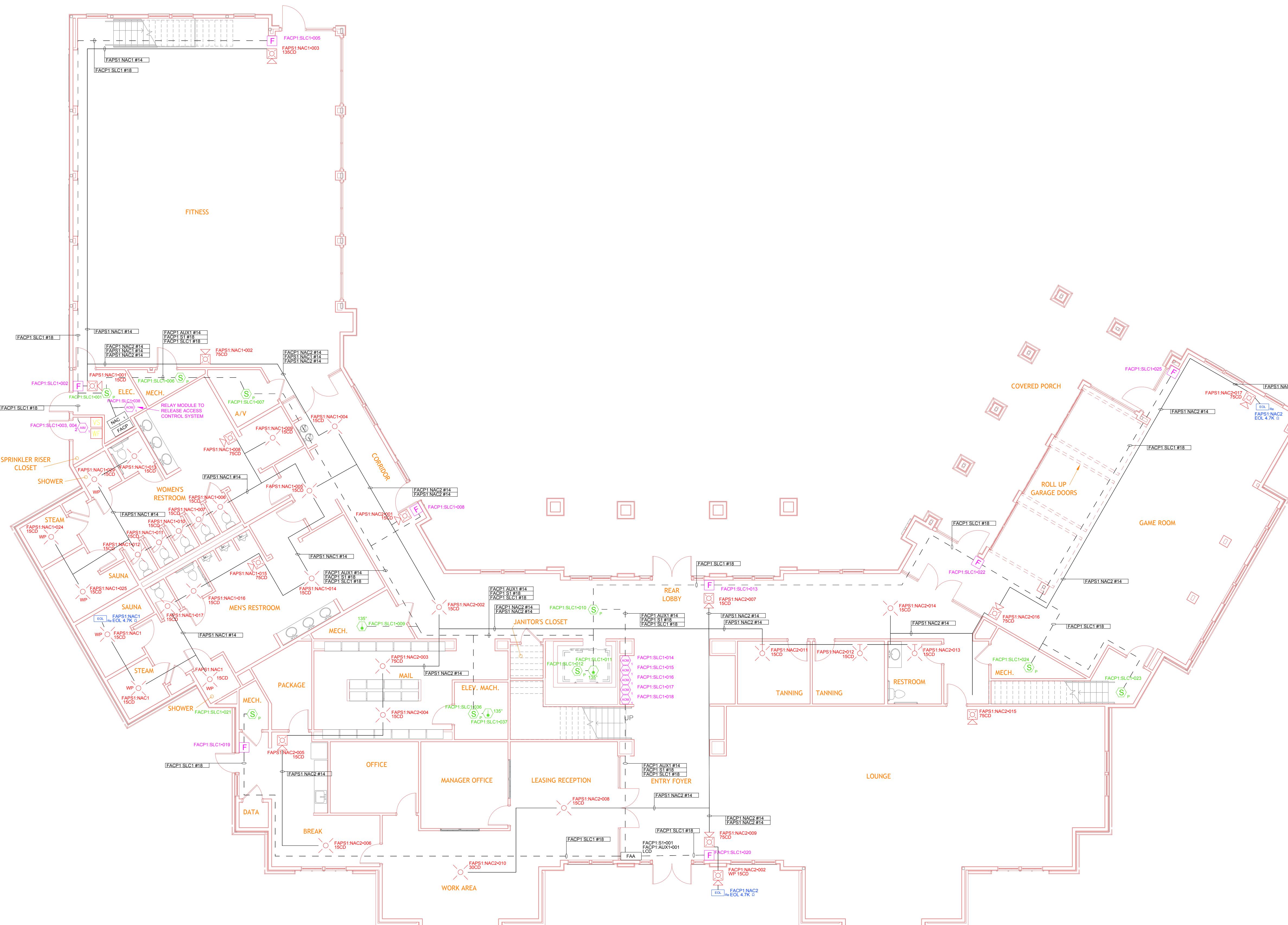


COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
AYETTEVILLE, AR 72703
FIRE ALARM



01 CLUBHOUSE 1ST FLR FA PLAN

SCALE 1/8"=1'-0"

NOTE: FIELD VERIFY PIV INSTALLATION LOCATIONS.



Plans have been reviewed for compliance with the Arkansas Fire Prevention Code and NFPA requirements:
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 3. Schedule a request for an inspection by calling the Fire Marshal's Office, (479)444-3448.
 4. The examination of the submitted documents does not relieve the owner, designers and contractors or their representatives from their individual or collective responsibility to comply with applicable provisions of the accepted codes. This examination is not to be construed as a check of every item in the submitted plans and documents and does not prevent the Fire Marshal from hereafter requiring corrections in plans or construction.

REVISIONS	
1	10-22-2018
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CLUBHOUSE
1ST FLR FA PLAN

F1

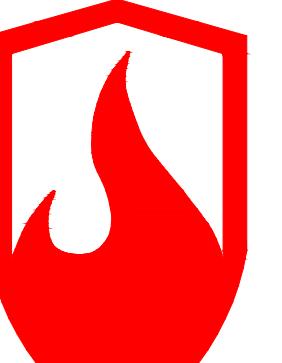
COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM

ORIGINAL DRAWINGS
PROVIDED BY:
JORDAN & SKALA ENGINEERS
AMT ENGINEERS

FIRE ALARM
MANUFACTURER
AND MODEL NUMBER:

GAMEWELL - FCI 7075B





REGULATED BY THE ARKANSAS
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INVESTIGATORS AND PRIVATE
SECURITY AGENCIES
1 STATE POLICE PLAZA DRIVE
LITTLE ROCK, AR 72209
501-619-2020

UFS JOB NUMBER: U1435

DRAWINGS PREPARED BY:
AUSTIN RAINES
NICET 148582

DRAWING REVIEWED BY:
ROB EVATT SET
NICET 115734
APS-1775810

DATE: 10-10-2018

UNITED FIRE SUPPRESSION
4104 HONEYSUCKLE LN
ROGERS, AR 72578

PH: 479-986-9090
FX: 479-986-9091

ARAINNEY@AAS-UFS.COM
REVATT@AAS-UFS.COM

REVISIONS	
1	10-22-2018
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01 CLUBHOUSE 2ND FLR FA PLAN

SCALE 1/8"=1'-0"

NOTE: FIELD VERIFY PIV INSTALLATION LOCATIONS.



Plans have been reviewed for compliance with the Arkansas Fire Prevention Code and NFPA requirements:

1. Stamped plans must be kept on site for use by the inspector.
2. Any deviation from the stamped plans shall be submitted for approval before installation.
3. Schedule a request for an inspection by calling the Fire Marshal's Office, (479)444-3448.
Inspection requests shall be made by the general contractor.
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**CLUBHOUSE
2ND FLR FA PLAN**

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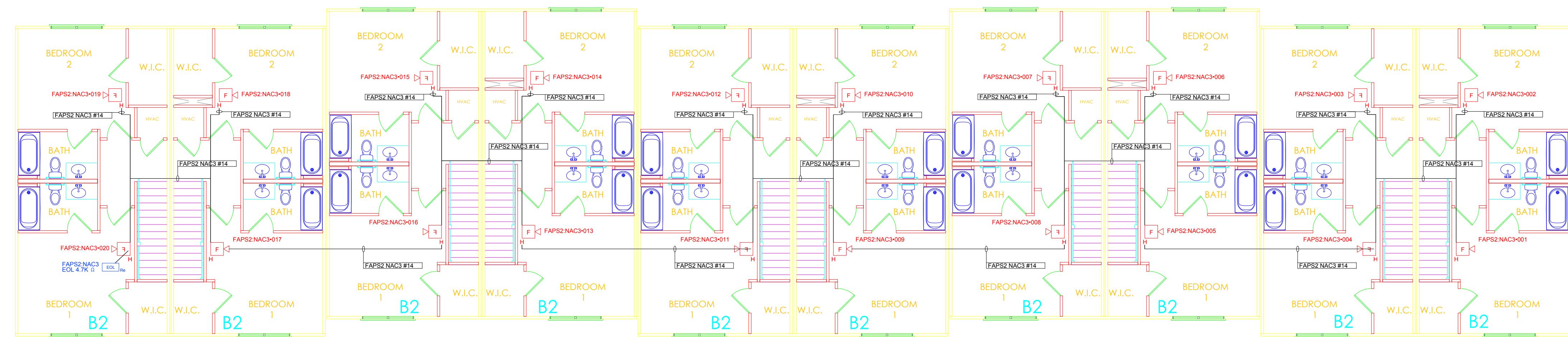
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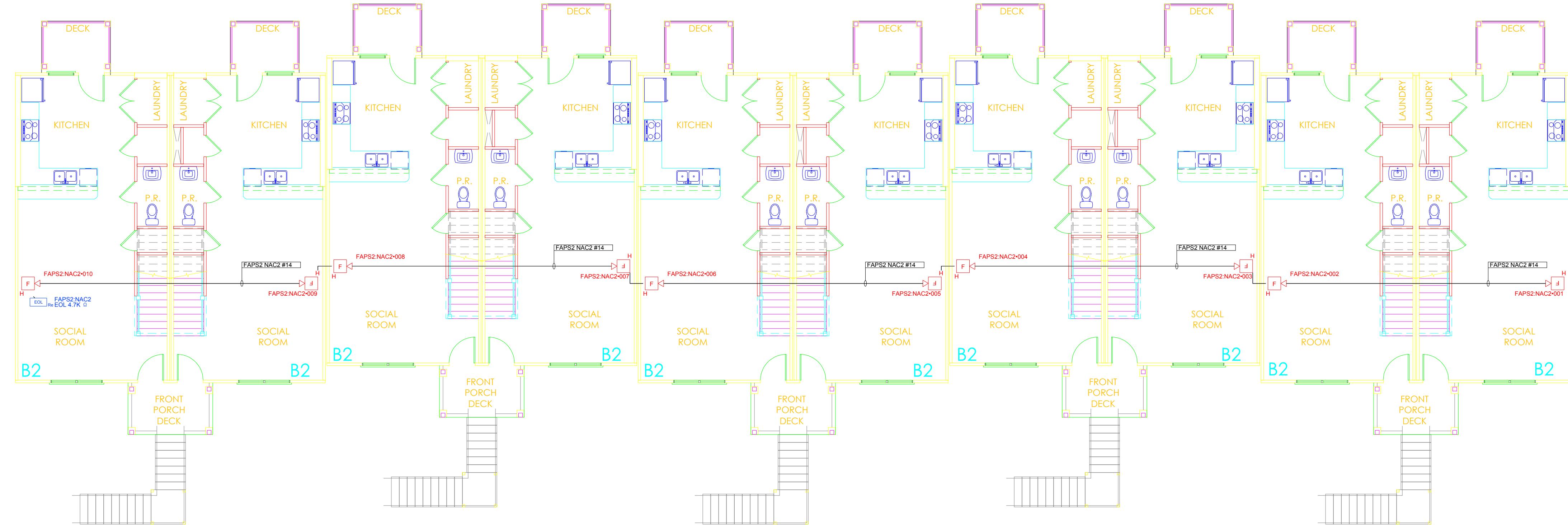
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COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM



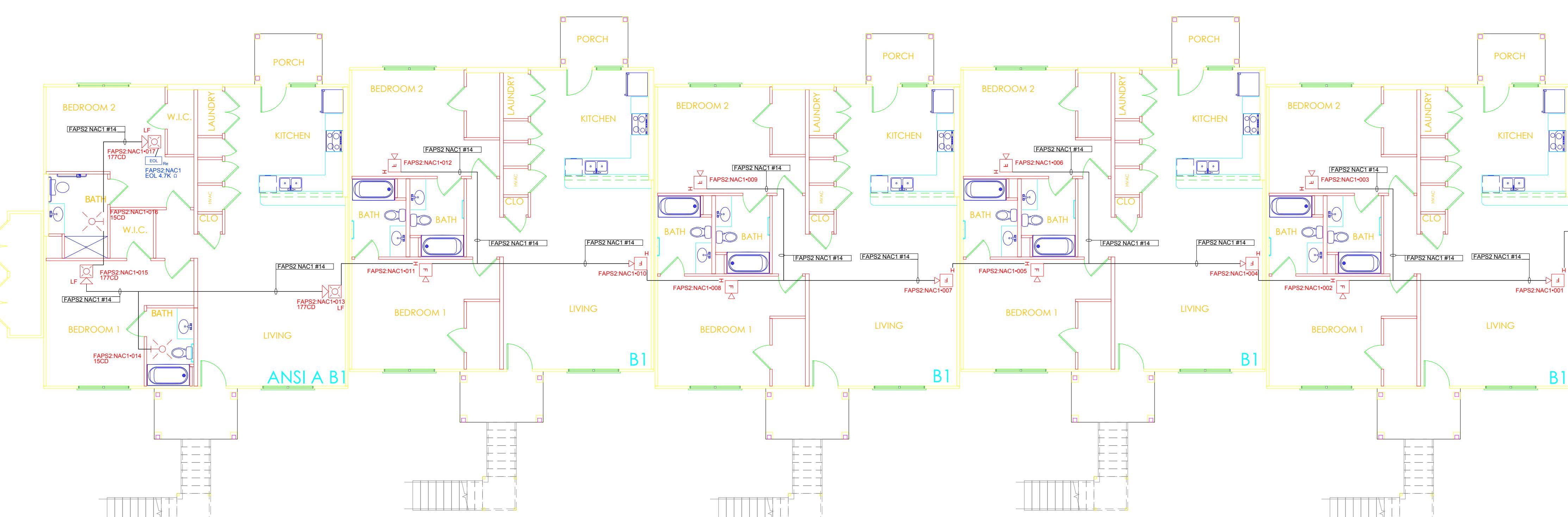
01 BLDG "600" - 3RD LVL

SCALE 1/8"=1'-0"



01 BLDG "600" - 2ND LVL

SCALE 1/8"=1'-0"



01 BLDG "600" - 1ST LVL

SCALE 1/8"=1'-0"

NOTE: FIELD VERIFY PIV INSTALLATION LOCATIONS.

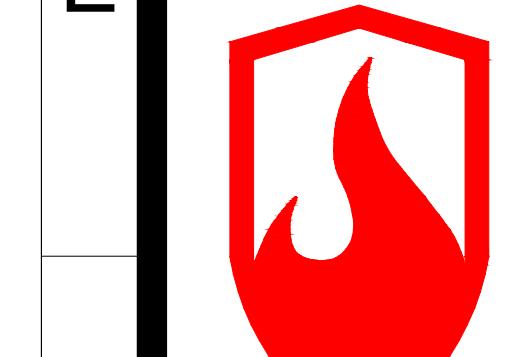
Reviewed For Minimum Compliance with
the Arkansas Fire Prevention Code (AFPC)
By: Rodney Colson, P.E.
Fire Protection Engineer
10/29/2018

Plans have been reviewed for compliance with the Arkansas Fire Prevention Code and NFPA requirements:
1. Stamped plans must be kept on site for use by the inspector.
2. Any deviation from the stamped plan shall be submitted for approval before installation.
3. Specific deviations must be approved by calling the Fire Marshal's Office, (479)444-3448.
4. Inspection requests shall be made to the general contractor.
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ORIGINAL DRAWINGS
PROVIDED BY:
JORDAN & SKALA ENGINEERS
AMT ENGINEERS

FIRE ALARM
MANUFACTURER
AND MODEL NUMBER:
GAMEWELL - FCI 7075B
 15'-0"
10'-0"
5'-0"
4'-0"
1/8" = 1'-0"

LICENSING INFORMATION:
AR ALARM: CMPOY01847
AR SUPPRESSION: PF-19
AR SUPPRESSION: PF-164
AR CERT. OF REC.: PF-164
OK ALARM: AC202
TX FIRE ALARM: ACR-1765467



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BOARD OF PRIVATE
INVESTIGATORS AND PRIVATE
SECURITY AGENTS
1 STATE POLICE PLAZA DRIVE
LITTLE ROCK, AR 72209
501-618-8600

UFS JOB NUMBER: U1435
DRAWINGS PREPARED BY:
AUSTIN RAINES
NCEI 14852

DRAWING REVIEWED BY:
ROB EVANS SET
NCEI 11924
APS-177510
DATE: 10-10-2018

UNITED FIRE SUPPRESSION
4104 HONEYSUCKLE LN
ROGERS, AR 72758
PH: 479-986-9090
FX: 479-986-9091
ARAINES@AAS-UFS.COM
REVVATT@AAS-UFS.COM

REVISIONS	
1	10-22-2018
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BLDG "600" FIRE ALARM PLAN

F3

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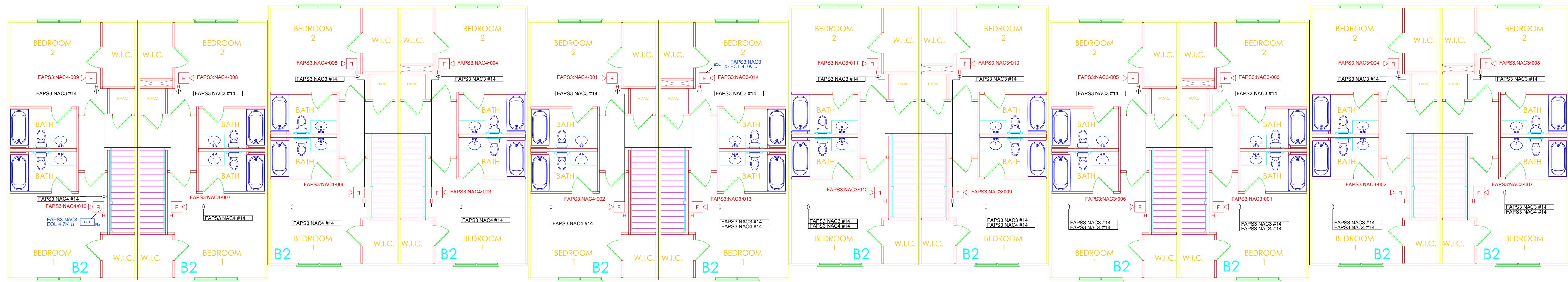
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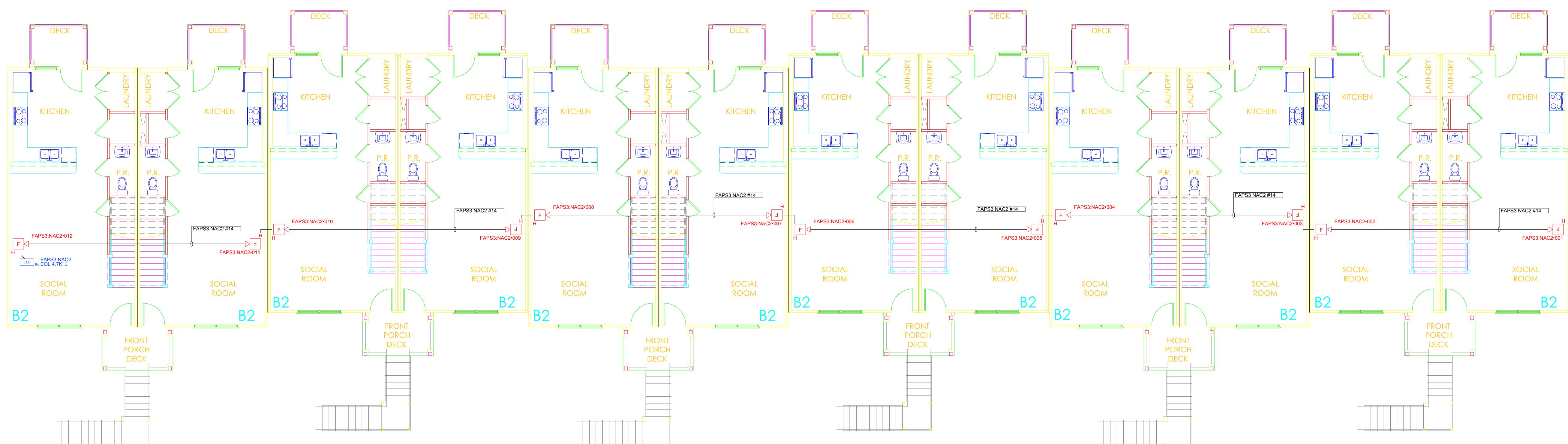
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**COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM**



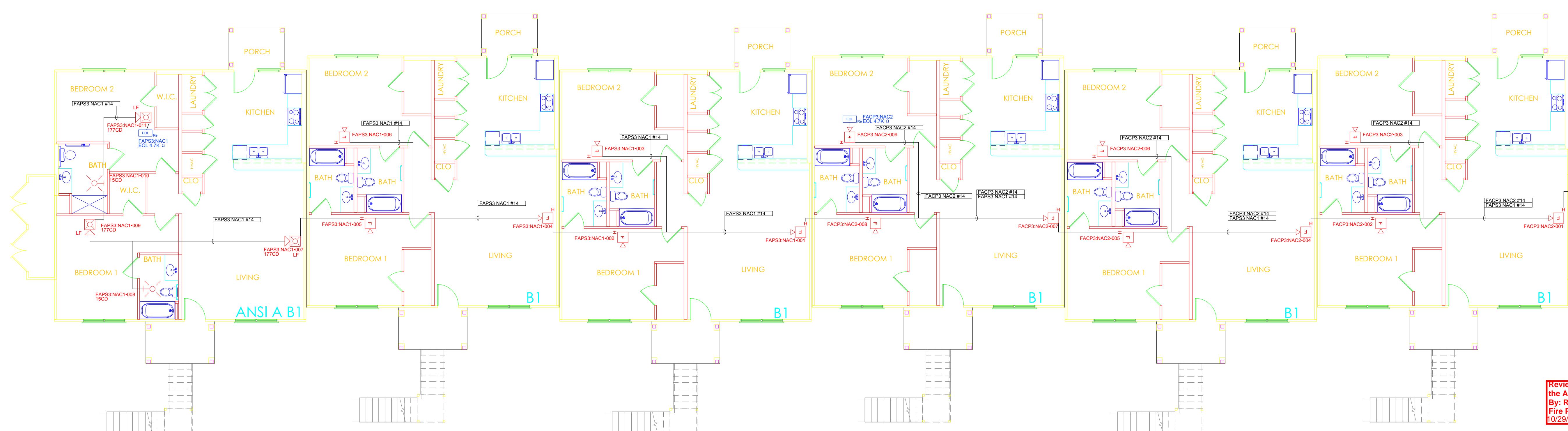
01 BLDG "500" - 3RD LVL

SCALE 1/8"=1'-0"



01 BLDG "500" - 2ND LVL

SCALE 1/8"=1'-0"



01 BLDG "500" - 1ST LVL

SCALE 1/8"=1'-0"

NOTE: FIELD VERIFY PIV INSTALLATION LOCATIONS.

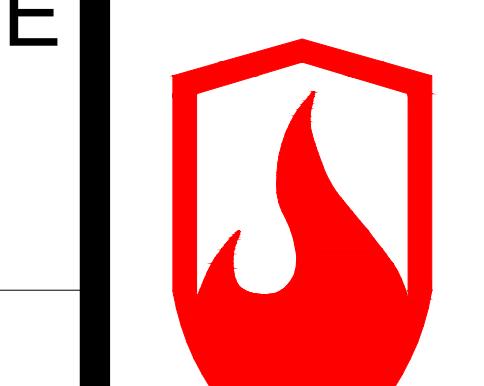
Reviewed For Minimum Compliance with
the Arkansas Fire Prevention Code (AFPC)
By: Rodney Colson, P.E.
Fire Protection Engineer
(03/29/2016)

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provisions of the accepted codes. This examination is not to be construed as a check of every item in
the submitted plans and documents and does not prevent the Fire Marshal from hereafter requiring
corrections in plans or construction.

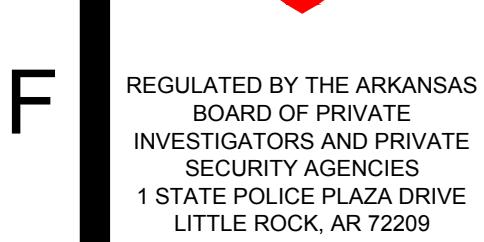
ORIGINAL DRAWINGS
PROVIDED BY:
JORDAN & SKALA ENGINEERS
AMT ENGINEERS

FIRE ALARM
MANUFACTURER
AND MODEL NUMBER:
GAMEWELL - FCI 7075B

11'-0"
10'-0"
9'-0"
8'-0"
7'-0"
6'-0"
5'-0"
4'-0"
3'-0"
2'-0"
1'-0"
1/8" = 1'-0"



LICENSING INFORMATION:
AR ALARM: CMPOY01847
AR FIRE: 1722019
AR SUPPRESSION: PF-164
AR CERT. OF REC.: PF-164
OK ALARM: AC202
TX FIRE ALARM: ACR-1725467



LICENSING INFORMATION:
AR ALARM: CMPOY01847
AR FIRE: 1722019
AR SUPPRESSION: PF-164
AR CERT. OF REC.: PF-164
OK ALARM: AC202
TX FIRE ALARM: ACR-1725467



LICENSING INFORMATION:
AR ALARM: CMPOY01847
AR FIRE: 1722019
AR SUPPRESSION: PF-164
AR CERT. OF REC.: PF-164
OK ALARM: AC202
TX FIRE ALARM: ACR-1725467



UFS JOB NUMBER: U1435
DRAWINGS PREPARED BY:
AUSTIN RAINES
NICET 148582

DRAWING REVIEWED BY:
ROB EVANS SET
NICET 11924
APS-1775810
DATE: 10-10-2018

UNITED FIRE SUPPRESSION
4104 HONEYSUCKLE LN
ROGERS, AR 72758
PH: 479-986-9090
FX: 479-986-9091
ARAINKEY@AAS-UFS.COM
REVATT@AAS-UFS.COM

REVISIONS	
1	10-22-2018
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BLDG "500"
FIRE ALARM PLAN

F4

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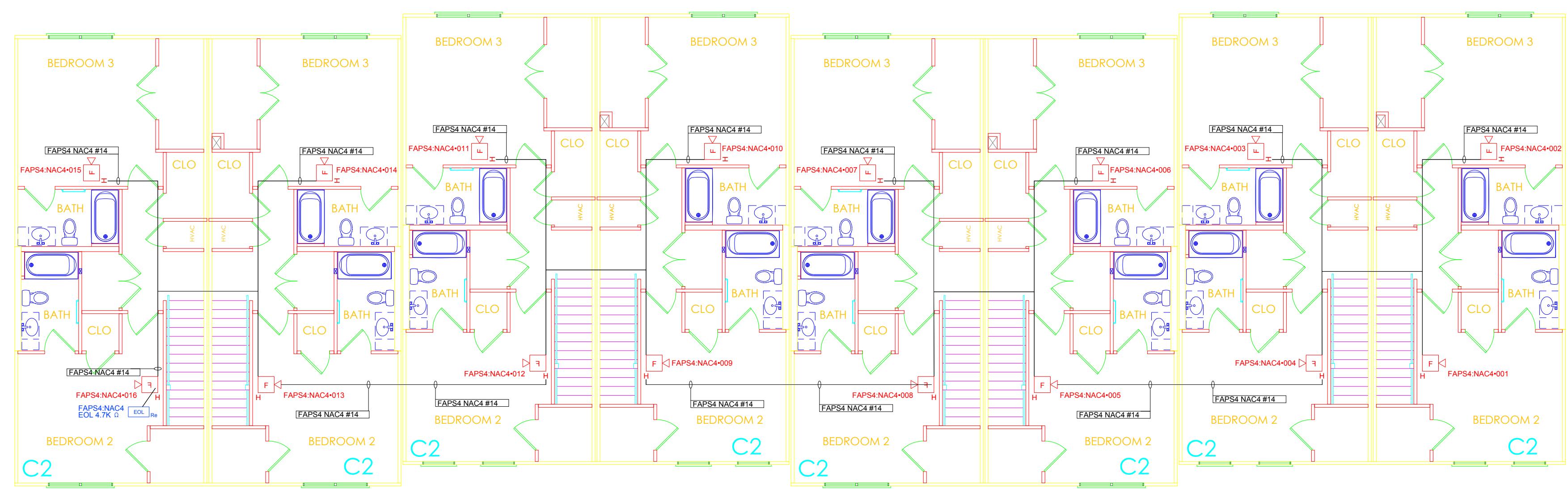
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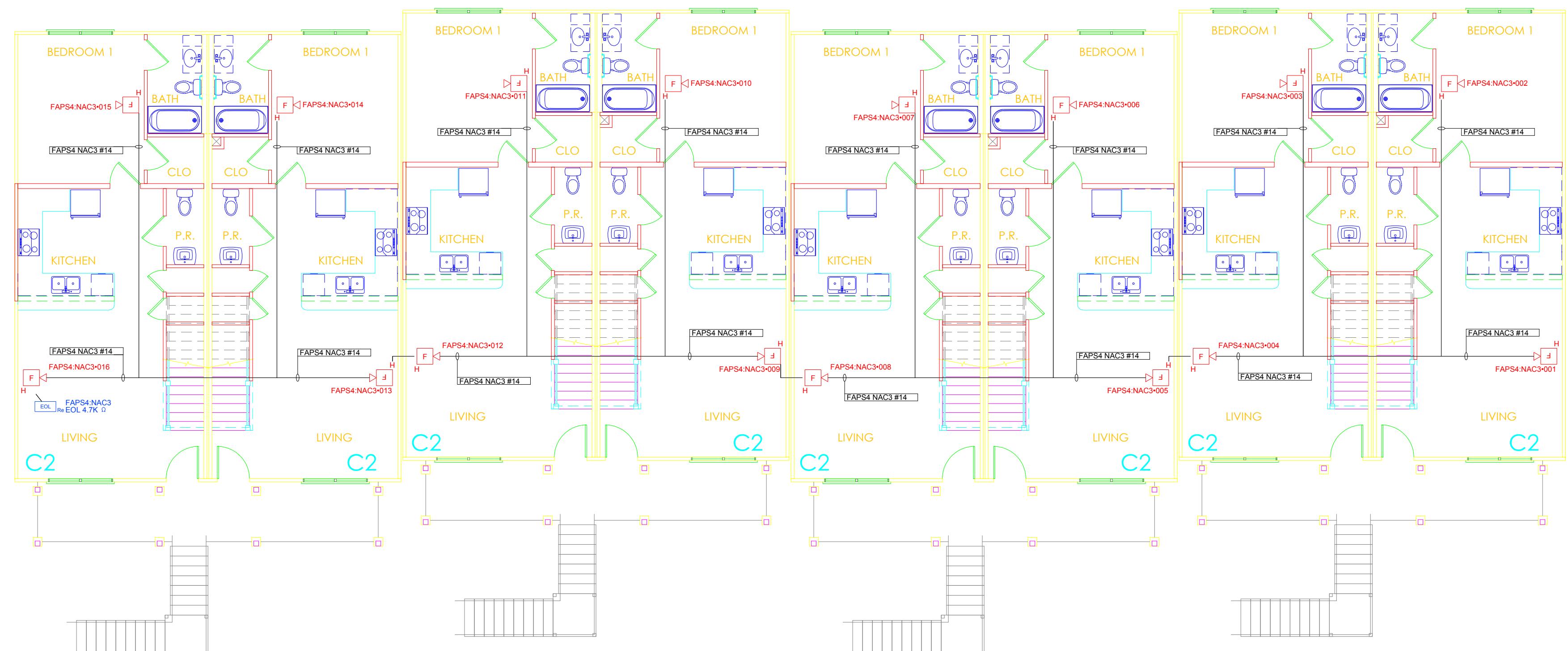


01 BLDG "200" & "300" - 3RD LVL



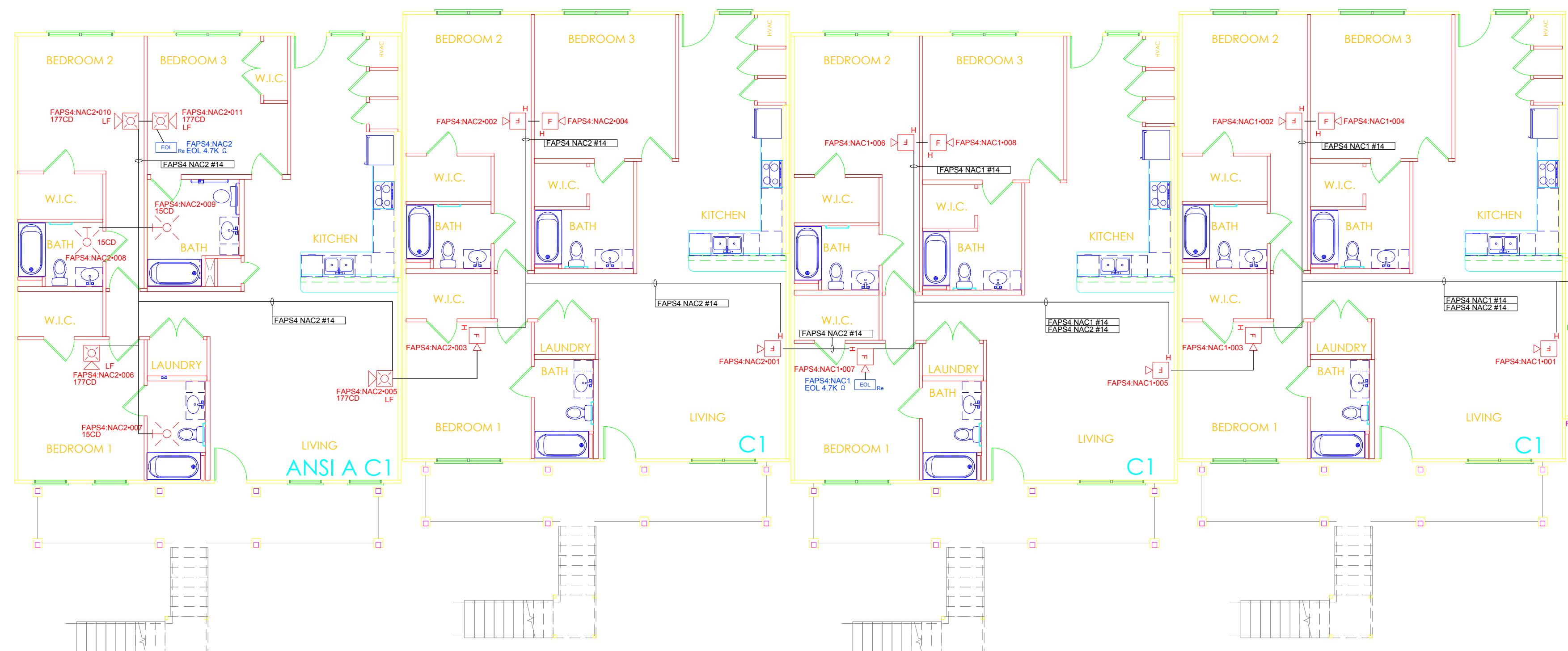
SCALE 1/2" = 1 L.F.

SCALE 1/8"=1'-0"



01 BLDG "200" & "300" - 2ND LVL

SCALE 1/8"=1'-0"



01 BLDG "200" & "300" - 1ST LVL



SCALE 1/8"=1' 0"

SCALE 1/8"=1'-0"

NOTE: FIELD VERIFY PIV INSTALLATION LOCATIONS

**Reviewed For Minimum Compliance with
the Arkansas Fire Prevention Code (AFPC)
By: Rodney Colson, P.E.
Fire Protection Engineer
10/29/2018**

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COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM

ORIGINAL DRAWINGS
PROVIDED BY:



REGULATED BY THE ARKANSAS
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SECURITY AGENCIES
1 STATE POLICE PLAZA DRIVE
LITTLE ROCK, AR 72209
501-618-8600

UFS JOB NUMBER: U1435
DRAWINGS PREPARED BY:
AUSTIN RAINNEY

NICET 148582
DRAWING REVIEWED BY:
ROB EVATT SET
NICET 115734
APS-1775810

DATE: 10-10-2018

UNITED FIRE SUPPRESSION
4104 HONEYSUCKLE LN
ROGERS, AR 72578
PH: 479-986-9090
FX: 479-986-9091
ARAINNEY@AAS-UFS.COM

REVISIONS	
1	10-22-2018
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BLDG "200" & "300" FIRE ALARM PLAN

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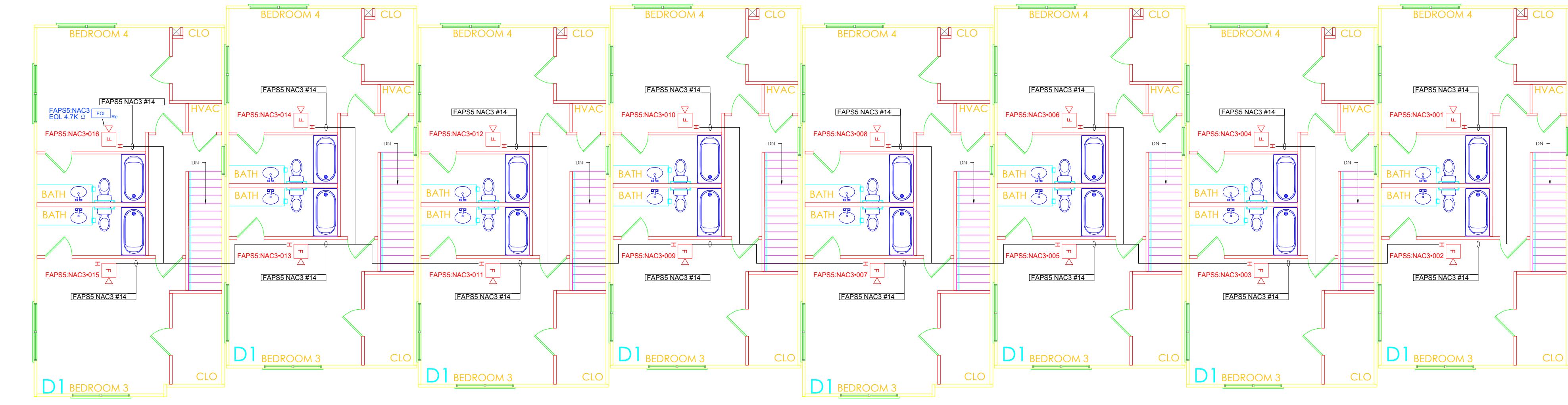
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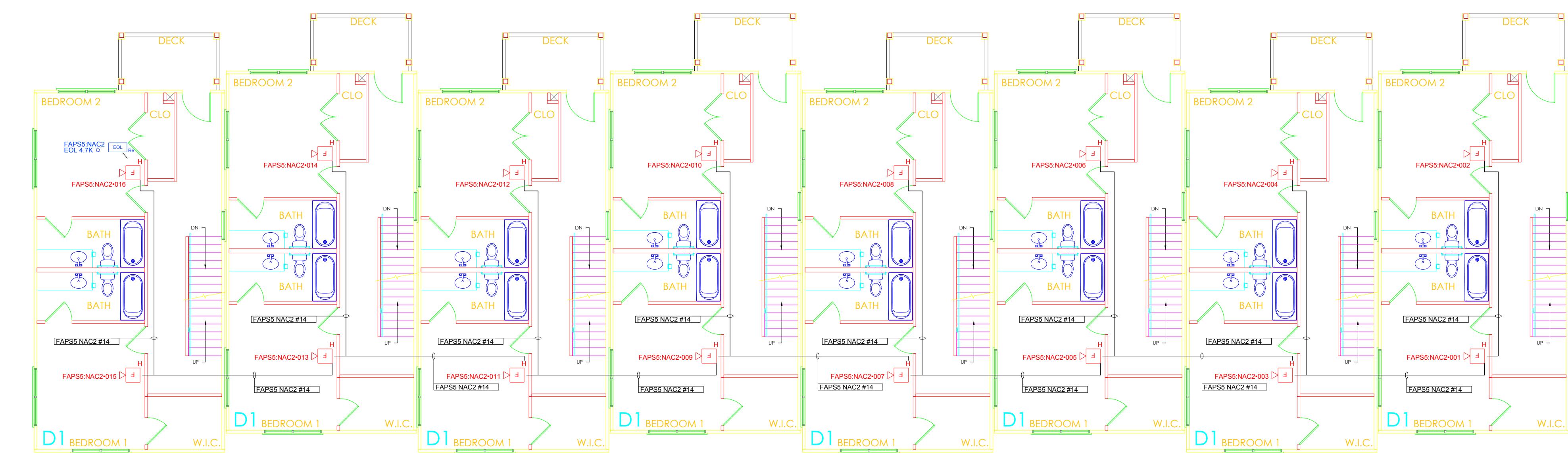
A
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J

COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM



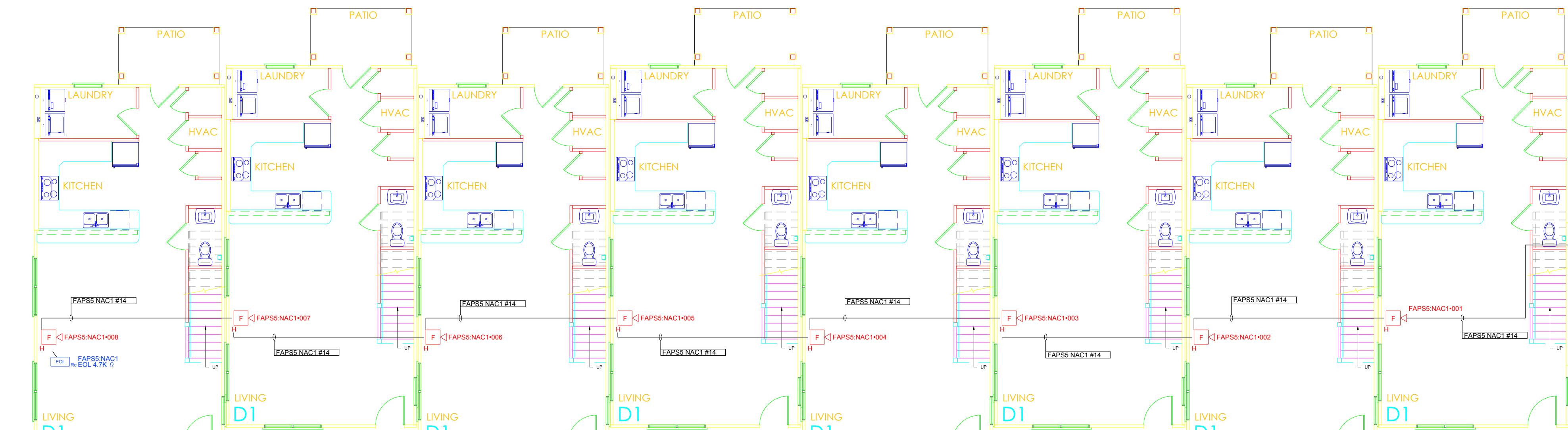
01 BLDG "100" & "400" - 3RD LVL

SCALE 1/8"=1'-0"



01 BLDG "100" & "400" - 2ND LVL

SCALE 1/8"=1'-0"



01 BLDG "100" & "400" - 1ST LVL

SCALE 1/8"=1'-0"

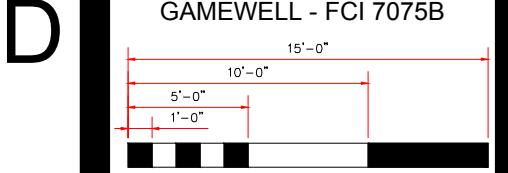
NOTE: FIELD VERIFY PIV INSTALLATION LOCATIONS.

Reviewed For Minimum Compliance with
the Arkansas Fire Prevention Code (AFPC)
By: Rodney Colson, P.E.
Fire Protection Engineer
10/25/2018

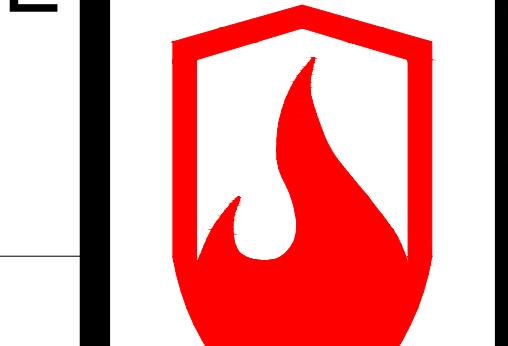
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ORIGINAL DRAWINGS
PROVIDED BY:
JORDAN & SKALA ENGINEERS
AMT ENGINEERS

FIRE ALARM
MANUFACTURER
AND MODEL NUMBER:
GAMEWELL - FCI 7075B



LICENSING INFORMATION:
AR ALARM: CMV01847
AR SUPPRESSION: PF-19
AR CERT. OF REG.: PF-164
OK ALARM: AC202
TX FIRE ALARM: ACR-1765467



REGULATED BY THE ARKANSAS
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INVESTIGATORS AND PRIVATE
SECURITY AGENTS
1 STATE POLICE PLAZA DRIVE
LITTLE ROCK, AR 72209
501-618-8600

UFS JOB NUMBER: U1435
DRAWINGS PREPARED BY:
AUSTIN RAINHEY
NICEIT 148582

DRAWING REVIEWED BY:
ROB EVANS SET
NICEIT 11524
APS-177510

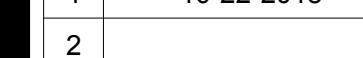
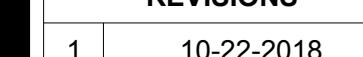
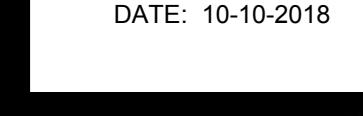
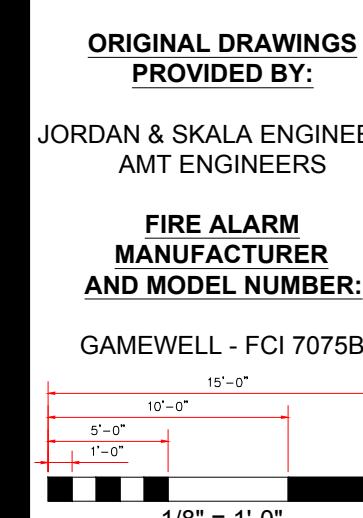
DATE: 10-10-2018

UNITED FIRE SUPPRESSION
4104 HONEYSUCKLE LN
ROGERS, AR 72758
PH: 479-986-9090
FX: 479-986-9091
ARAINHEY@AAS-UFS.COM
REVATT@AAS-UFS.COM

REVISIONS	
1	10-22-2018
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BLDG "100" & "400"
FIRE ALARM PLAN

F6



Circuit Calculations		Panel: FACP1 Card: 00 Circuit:NAC1				
Circuit Type: Notification		CircuitName: NAC1				
Terminal Voltage: 20.4V/DC		Amperage: 2.5000A				
Cable: 14/4 SOL JKT FPLP 1M RL RED #14		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Calculations based on Running Total Length		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Device Part No		Appliance Desc				
GWF-7075B	Panel	Distance	Current			
001	PSN-64	NAC POWER SUPPLY 6 AMP 4 OUTPUT	2.0	0.0050A	20.3999V	(0.0001V)
			2.0	0.0050A		
					Total Current: 0.0050A	
					Total Voltage Drop: 0.0001V	

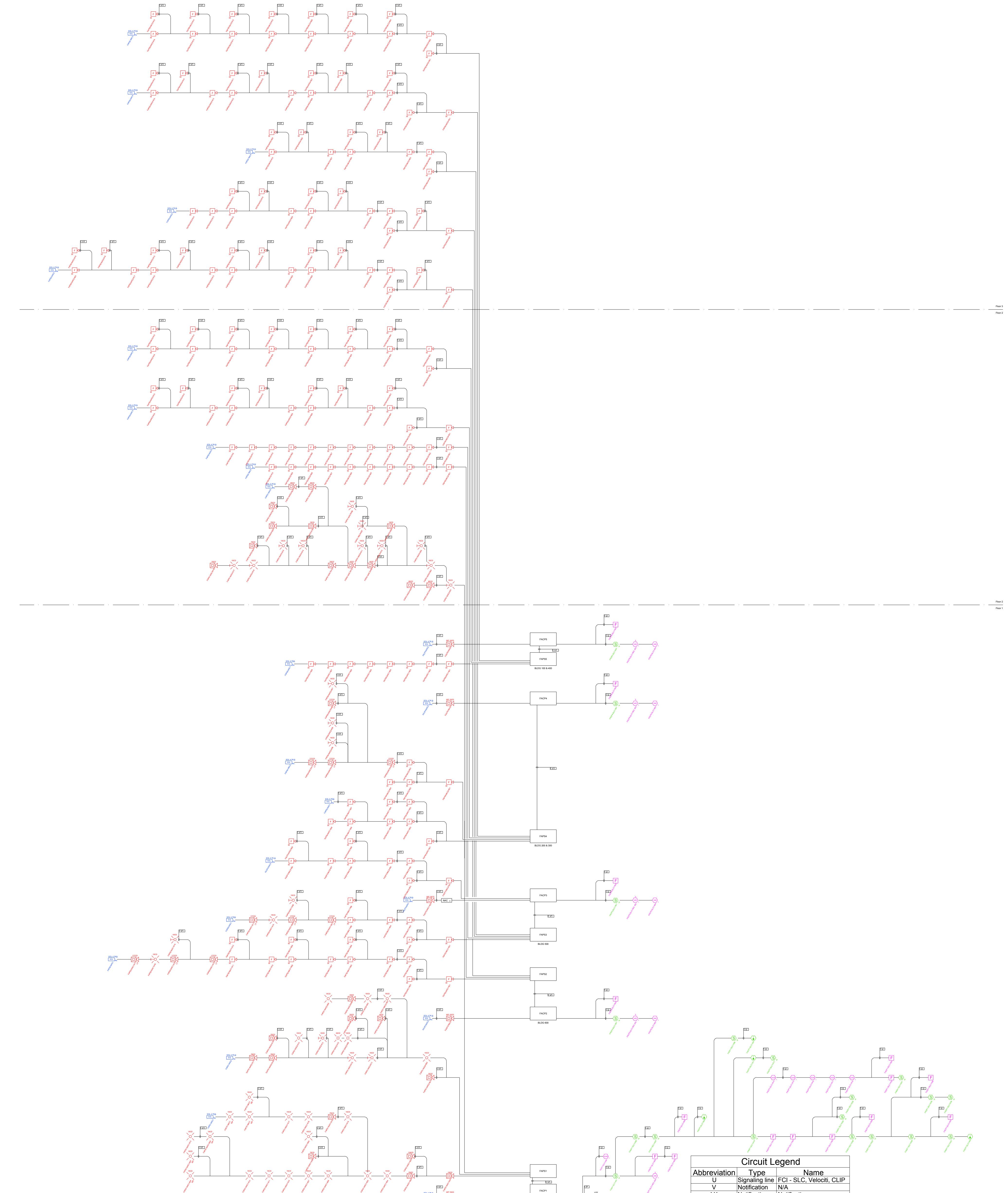
Circuit Calculations		Panel: FACP1 Card: 00 Circuit:NAC2				
Circuit Type: Notification		CircuitName: NAC2				
Terminal Voltage: 20.4V/DC		Amperage: 2.5000A				
Cable: 14/4 SOL JKT FPLP 1M RL RED #14		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Calculations based on Running Total Length		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Device Part No		Appliance Desc				
GWF-7075B	Panel	Distance	Current			
002	P2RK	HORN/STROBE, 2 WIRE, M-C, RED, OUTDOOR, 15CD	213.0	0.0660A	20.3137V	(0.0863V)
EOL-4.7K			4.0	0.0000A	20.3137V	(0V)
			217.0	0.0660A		
					Total Current: 0.0660A	
					Total Voltage Drop: 0.0863V	

Circuit Calculations		Panel: FACP1 Card: 00 Circuit:AUX1				
Circuit Type: Power/Limited		CircuitName: AUX1				
Terminal Voltage: 20.4V/DC		Amperage: 2.5000A				
Cable: 14/2 SOL JKT FPLP 1M RL RED #14		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Calculations based on Running Total Length		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Device Part No		Appliance Desc				
GWF-7075B	Panel	Distance	Current			
001	RA-1000	REMOTE ANNUNCIATOR, GRAY	190.0	0.0250A	20.3708V	(0.0292V)
			190.0	0.0250A		
					Total Current: 0.0250A	
					Total Voltage Drop: 0.0292V	

Circuit Calculations		Panel: FACP1 Card: 00 Circuit:S1				
Circuit Type: Serial/RCS 485		CircuitName: S1				
Terminal Voltage: 3.5V/DC		Amperage: 1.0000A				
Cable: 18/2 SOL JKT FPLP 1M RL RED #18		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Calculations based on Running Total Length		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Device Part No		Appliance Desc				
GWF-7075B	Panel	Distance	Current			
001	RA-1000	REMOTE ANNUNCIATOR, GRAY	190.0	0.0001A	3.4997V	(0.0003V)
			190.0	0.0001A		
					Total Current: 0.0001A	
					Total Voltage Drop: 0.0003V	

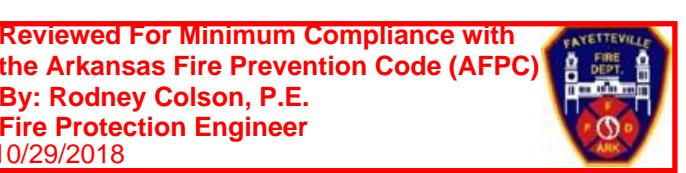
Circuit Calculations		Panel: FACP1 Card: 00 Circuit:SLC1				
Circuit Type: Signaling line/FCI - SLC, Veloci CLIP		CircuitName: SLC1				
Terminal Voltage: 24V/DC		Amperage: 1.0000A				
Cable: 18/2 SOL JKT FPLP 1M RL RED #18		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Calculations based on Running Total Length		Design Criteria: Ambient temperature: 167°F Minimum operating voltage: 16V				
Device Part No		Appliance Desc				
GWF-7075B	Panel	Distance	Current			
001	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	9.0	0.0002A	23.995V	(0.005V)
003, 004	AMM-2PF	DUAL MONITOR MODULE, ADDRESSABLE, CLASS B	12.0	0.0057A	23.9936V	(0.0014V)
006	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	15.0	0.0002A	23.9892V	(0.0058V)
007	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	14.0	0.0002A	23.9838V	(0.0054V)
010	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	10.0	0.0002A	23.9449V	(0.0389V)
011	MS-TAF	PULL STATION, DOUBLE ACTION, ADDRESSABLE	24.0	0.0003A	23.9414V	(0.0013V)
022	MS-TAF	PULL STATION, DOUBLE ACTION, ADDRESSABLE	24.0	0.0003A	23.9414V	(0.0013V)
026	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	7.0	0.0002A	23.9378V	(0.0033V)
027	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	22.0	0.0002A	23.9377V	(0.0008V)
028	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	11.0	0.0002A	23.9377V	(0.0003V)
031	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	10.0	0.0002A	23.934V	(0.001V)
032	ATD-L3	THERMAL HEAT DETECTOR 135F, BRIGHT WHITE	3.0	0.0002A	23.934V	(0V)
039	MS-TAF	PULL STATION, DOUBLE ACTION, ADDRESSABLE	6.0	0.0003A	23.934V	(0V)
033	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	6.0	0.0002A	23.9334V	(0.0007V)
034	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	17.0	0.0002A	23.9334V	(0.0001V)
035	MS-TAF	PULL STATION, DOUBLE ACTION, ADDRESSABLE	8.0	0.0002A	23.9334V	(0V)
014	AOM-2RF	OUTPUT RELAY CONTROL MODULE, ADDRESSABLE	14.0	0.0037A	23.9406V	(0.0043V)
015	AOM-2RF	OUTPUT RELAY CONTROL MODULE, ADDRESSABLE	14.0	0.0037A	23.9401V	(0.0005V)
016	AOM-2RF	OUTPUT RELAY CONTROL MODULE, ADDRESSABLE	2.0	0.0037A	23.9389V	(0.004V)
017	AOM-2RF	OUTPUT RELAY CONTROL MODULE, ADDRESSABLE	2.0	0.0037A	23.9384V	(0.001V)
018	AOM-2RF	OUTPUT RELAY CONTROL MODULE, ADDRESSABLE	11.0	0.0003A	23.9384V	(0.001V)
021	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	7.0	0.0002A	23.9384V	(0V)
020	MS-TAF	PULL STATION, DOUBLE ACTION, ADDRESSABLE	13.0	0.0003A	23.9389V	(0.0001V)
023	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	10.0	0.0003A	23.9365V	(0.005V)
024	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	6.0	0.0002A	23.9401V	(0.0001V)
011	ATD-L3	THERMAL HEAT DETECTOR 135F, BRIGHT WHITE	6.0	0.0002A	23.9483V	(0V)
012	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	3.0	0.0002A	23.9483V	(0V)
036	ASD-PL3	PHOTO, SMOKE, DETECTOR, BRIGHT WHITE	13.0	0.0002A	23.9586V	(0.0001V)
037	ATD-L3	THERMAL HEAT DETECTOR 135F, BRIGHT WHITE	2.0	0.0002A	23.9586V	(0V)

COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM



01 RISER DETAIL

SCALE 1/8"=1'-0"



Plans have been reviewed for compliance with the Arkansas Fire Prevention Code and NFPA requirements:
 1. Stamped plans must be kept on site for use by the inspector.
 2. Any deviation from the stamped plans shall be submitted for approval before installation.
 3. Schedule a request for an inspection by calling the Fire Marshal's Office, (479)444-3448.
 Inspection requests shall be made by the general contractor.
 4. It is the responsibility of the designer and contractor to see that the owner, designer and contractors or their representatives from their individual or collective responsibility to comply with applicable provisions of the accepted codes. This examination is not to be construed as a check of every item in the submitted plans and documents and does not prevent the Fire Marshal from hereafter requiring corrections in plans or construction.

REVISIONS

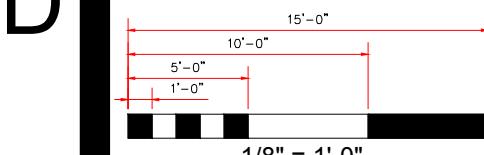
1	10-22-2018
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CALCULATIONS & RISER DETAIL

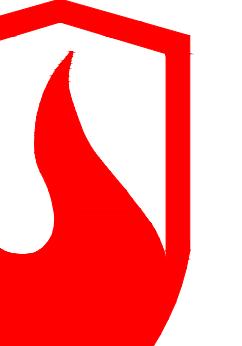
F10

COTTAGES ON HOLLYWOOD
1319 S HOLLYWOOD AVE
FAYETTEVILLE, AR 72703
FIRE ALARM

ORIGINAL DRAWINGS
PROVIDED BY:
JORDAN & SKALA ENGINEERS
AMT ENGINEERS

FIRE ALARM
MANUFACTURER
AND MODEL NUMBER:
GAMEWELL - FCI 7075B


LICENSING INFORMATION:
AR ALARM: CMPOY01847
AR FIRE SUPPRESSION: PF-19
AR CERT. OF REC.: PF-164
OK ALARM: AC202
TX FIRE ALARM: ACR-1765487



REGULATED BY THE ARKANSAS
BOARD OF PRIVATE
INVESTIGATORS AND PRIVATE
SECURITY AGENTS
1 STATE POLICE PLAZA DRIVE
LITTLE ROCK, AR 72209
501-618-8600

UFS JOB NUMBER: U1435
DRAWINGS PREPARED BY:
AUSTIN RAINNEY
NICET 148582
DRAWING REVIEWED BY:
ROB EVANS SET
NICET 11942
APS-1775810
DATE: 10-10-2018

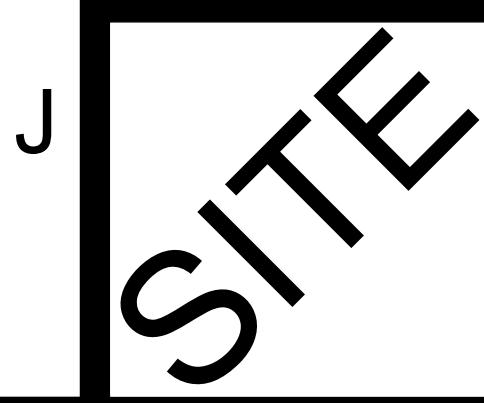
UNITED FIRE SUPPRESSION
4104 HONEYSUCKLE LN
ROGERS, AR 72758
PH: 479-986-9090
FX: 479-986-9091
ARAINNEY@AAS-UFS.COM
REVATT@AAS-UFS.COM

REVISIONS	
1	10-22-2018
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Plans have been reviewed for compliance with the Arkansas Fire Prevention Code and NFPA requirements:
1. Stamped plans must be kept on site for use by the inspector.
2. Any changes made after stamping require re-inspection and approval before installation.
3. Schedule a request for an inspection by calling the Fire Marshal's Office, (479)444-3448.
Inspection requests shall be made by the general contractor.
4. This examination of the submitted documents does not relieve the owner, designers and contractors or their representatives from their individual or collective responsibility to comply with applicable provisions of the accepted code. This examination is not to be construed as a check of every item in the submitted plans and documents, and does not prevent the Fire Marshal from hereafter requiring corrections in plans or construction.

COMPLEX
SITE



01 COMPLEX SITE PLAN 

SCALE 1/8"=1'-0"

