

TYPICAL APARTMENT POST / JAMB SCHEDULE (DENOTES NUMBER OF KING POST STUDS/ AND NUMBER OF JACKS AT EACH POST)						
MARK	TERRACE LEVEL TO GROUND	GROUND TO 2ND FLOOR	2ND TO 3RD FLOOR	3RD TO 4TH FLOOR	3RD OR 4TH FLOOR TO ROOF	REMARKS
F1	2K/1J	1K/1J	1K/1J	1K/1J	1K/1J	SEE NOTE 1
F2	3K/1J	2K/1J	2K/1J	1K/1J	1K/1J	SEE NOTE 1
F3	2K/1J	2K/1J	2K/1J	2K/1J	2K/1J	SEE NOTE 1
F4	2K/2J	2K/2J	2K/2J	2K/2J	2K/2J	SEE NOTE 1
F5	4K/2J	3K/2J	2K/2J	2K/2J	2K/2J	SEE NOTE 1
F6	4K/1J	3K/1J	2K/1J	2K/1J	1K/1J	SEE NOTE 1
F8	6K/1J	4K/1J	3K/1J	1K/1J	1K/1J	SEE NOTE 1
F66	6x6 POST	6x6 POST	6x6 POST	6x6 POST	6x6 POST	SEE NOTE 5
F88	8x8 POST	8x8 POST	8x8 POST	8x8 POST	8x8 POST	SEE NOTE 5
F26	2-2x4 STUD PACK	2-2x4 STUD PACK	2-2x4 STUD PACK	2-2x4 STUD PACK	2-2x4 STUD PACK	SEE NOTE 1
F36	3-2x4 STUD PACK	3-2x4 STUD PACK	3-2x4 STUD PACK	3-2x4 STUD PACK	3-2x4 STUD PACK	SEE NOTE 1
F46	4-2x4 STUD PACK	4-2x4 STUD PACK	4-2x4 STUD PACK	4-2x4 STUD PACK	4-2x4 STUD PACK	SEE NOTE 1
F488	4-2x8 STUD PACK	4-2x8 STUD PACK	4-2x8 STUD PACK	4-2x8 STUD PACK	4-2x8 STUD PACK	SEE NOTE 1
F288	2-2x8 STUD PACK	2-2x8 STUD PACK	2-2x8 STUD PACK	2-2x8 STUD PACK	2-2x8 STUD PACK	SEE NOTE 1
F1	P8L 3 1/2 x 1	P8L 3 1/2 x 1	P8L 3 1/2 x 1	P8L 3 1/2 x 1	-	SEE NOTE 3
F3	P8L 5 1/4 x 1	P8L 5 1/4 x 5 1/4	P8L 3 1/2 x 1	P8L 3 1/2 x 5 1/4	-	SEE NOTE 3
F8T	P8L 3 1/2 x 1	P8L 3 1/2 x 5 1/4	P8L 3 1/2 x 3 1/2	3-2x4 STUD PACK	-	CORRIDOR
PCR	P8L 3 1/2 x 1	P8L 3 1/2 x 5 1/4	P8L 3 1/2 x 3 1/2	4-2x4 STUD PACK	2-2x4 STUD PACK	CORRIDOR
DP1	3-2x4 STUD PACK	3-2x4 STUD PACK	3-2x4 STUD PACK	3-2x4 STUD PACK	2-2x4 STUD PACK	SEE NOTE 6
DP2	4-2x4 STUD PACK	4-2x4 STUD PACK	4-2x4 STUD PACK	4-2x4 STUD PACK	2-2x4 STUD PACK	-

- NOTES:**
- MINIMUM NO. 2 GRADE 5FF SPRUCE-PINE-FIR
 - PROVIDE SOLID VERTICAL 2x BLOCKING THRU DEPTH OF FLOOR FRAMING TO MATCH NUMBER OF STUDS ABOVE.
 - 180 FARALLAM P8L
 - STUDS IN EXTERIOR WALLS OF CLUB AREA ARE 2x6
 - AT ALL EXTERIOR EXPOSURE CONDITIONS POSTS SHALL BE PRESERVATIVE TREATED NO. 2 SOUTHERN PINE, TYP.
 - POST AT INTERIOR END OF BEAM PROVIDED BY POST/BEAM IN ADJACENT WALL.
 - AT CORRIDOR WALLS SUPPORTING STAIR OPENING HEADER BEAM FB2A
- POST NOTES**
- SEE UNIT FRAMING PLANS ON ARCHITECTURAL DRAWINGS FOR POST LOCATIONS AND SIZES.
 - ALL POSTS, JAMB AND BEAM SUPPORT STUDS SHALL BE BLOCKED CONTINUOUSLY THROUGH FULL DEPTH OF FLOOR/JOIST FRAMING WITH EQUAL NUMBER OF VERTICAL 2x BLOCKS. PLACE SUFFICIENT BLOCKS TO EACH SIDE OF BEAM TO MATCH STUD GROUP ABOVE.
 - ALL POST MATERIAL IS NO. 2 5FF SPRUCE-PINE-FIR. 6x6 AND 8x8 POSTS SHALL BE NO. 2 SOUTHERN PINE, PRESERVATIVE TREATED.
 - FOR ALL MULTI-PLY POSTS FASTEN EACH PLY W/ 10d x 0.148" DIA. x 3" LONG NAILS. PLACE 2 ROWS @ 6" STAGGERED FULL HEIGHT OF POST. DRIVE NAILS IN ADJACENT ROWS FROM OPPOSITE FACES OF POST.
 - ALL BEAMS SHALL HAVE A MINIMUM OF 2-2x4 OR 2-2x6 STUDS OR JACK STUDS FROM FLOOR OF ORIGIN TO GROUND OR TRANSFER BEAM UNLESS NOTED OTHERWISE.

HORIZONTAL AND UPLIFT ANCHORAGE SCHEDULE	
1. FOUNDATION HOLD DOWN: PLACE AT EACH END OF UNIT PARTY WALLS (INTERIOR AND EXTERIOR WALLS).	
2. FRAMED FLOOR HOLD DOWN: PLACE AT FIRST AND SECOND FLOORS. PLACE AT EACH END OF UNIT PARTY WALLS (INTERIOR AND EXTERIOR WALLS).	
3. TRUSS GIRDERS SHALL BE TIED TO STUD GROUP BELOW WITH SIMPSON METAL STRAP HANGER RATED FOR THE LOADS SHOWN ON THE ROOF SHOP DRAWING. TIE-DOWNS TO BE DESIGNED AND SUPPLIED BY ROOF TRUSS MANUFACTURER. PLACE A MINIMUM OF STUDS AT EACH TRUSS GIRDER	

LOAD BEARING WALL STUD SCHEDULE : NO. 2 5FF SPRUCE-PINE-FIR						
WALL LOCATION	TERRACE LEVEL TO GROUND	GROUND TO 2ND FLOOR	2ND TO 3RD FLOOR	3RD TO 4TH FLOOR	3RD OR 4TH FLOOR TO ROOF	
1. EXTERIOR WALL: FLOOR TRUSSES PERPENDICULAR BLDG. NO. 1 UNITS B1 AND C1 ONLY: BLDG. NO. 1	No. 2 2x6 @ 12 NO. 2 2x6 @ 8 NO. 2 DOUBLE/SINGLE 2x6 @ 12 ALT. NO. 2 DOUBLE 2x6 @ 8	No. 2 2x6 @ 12	No. 2 2x6 @ 16	No. 2 2x6 @ 16	No. 2 2x6 @ 16	
2. EXTERIOR WALL: FLOOR TRUSSES PARALLEL BLDG. NO. 1	No. 2 2x6 @ 16 NO. 2 2x6 @ 16	No. 2 2x6 @ 16	No. 2 2x6 @ 16	No. 2 2x6 @ 16	No. 2 2x6 @ 16	
3. INTERIOR UNIT WALLS: TRUSSES PERPENDICULAR BLDG. NO. 1	No. 2 DOUBLE 2x4 @ 8 NO. 2 DOUBLE 2x4 @ 6	No. 2 DOUBLE 2x4 @ 12	No. 2 DOUBLE/SINGLE 2x4 @ 12 ALT.	STUD GRADE 2x4 @ 16	STUD GRADE 2x4 @ 16	
4. PARTY WALLS: WITH FLOOR TRUSS PERPENDICULAR BLDG. NO. 1	No. 2 DOUBLE 2x4 @ 12 NO. 2 DOUBLE 2x4 @ 12	No. 2 DOUBLE 2x4 @ 16	No. 2 DOUBLE/SINGLE 2x4 @ 16 ALT.	No. 2 2x4 @ 16	STUD GRADE 2x4 @ 16	
5. INTERIOR WALL CORRIDOR: FLOOR TRUSSES PERP. BLDG. NO. 1	No. 2 DOUBLE 2x4 @ 6 NO. 2 DOUBLE 2x4 @ 6	No. 2 DOUBLE 2x4 @ 8	No. 2 DOUBLE 2x4 @ 12	No. 2 2x4 @ 12	STUD GRADE 2x4 @ 16	
6. INTERIOR WALL CORRIDOR: FLOOR TRUSSES PARALLEL BLDG. NO. 1	No. 2 DOUBLE/SINGLE 2x4 @ 16 NO. 2 DOUBLE 2x4 @ 12	No. 2 DOUBLE/SINGLE 2x4 @ 16 ALT.	No. 2 2x4 @ 12	No. 2 2x4 @ 16	STUD GRADE 2x4 @ 16	
7. PARTY WALLS: WITH FLOOR TRUSSES PARALLEL BLDG. NO. 1	STUD GRADE 2x4 @ 16 STUD GRADE 2x4 @ 16	STUD GRADE 2x4 @ 16	STUD GRADE 2x4 @ 16	STUD GRADE 2x4 @ 16	STUD GRADE 2x4 @ 16	

HEADER / BEAM SCHEDULE		
BEAM	SIZE	NOTES
H1	(2) 2x8	
H2	(2) 2x10	
H3/FB3	(2) 2x12	
H4	(2) 1 3/4" x 9 1/4" LVL	
H5	(2) 1 3/4" x 11 1/4" LVL	
H6 and HT	(2) 1 3/4" x 14" LVL	
FB2A	(2) 1 3/4" x 11 1/4" LVL	SEE NOTE 9
FB4A	(2) 1 3/4" x 14" LVL	
B310	(3) 2x10	
B312	(3) 2x12	
B412	3 1/2 x 11 7/8 LVL OR P8L	
B418	3 1/2 x 18 LVL OR P8L	
B612	5 1/4 x 11 7/8 LVL OR P8L	
B618	5 1/4 x 18 LVL OR P8L	

- BEAM AND HEADER NOTES**
- SEE UNIT FRAMING PLANS ON ARCHITECTURAL DRAWINGS FOR BEAM AND HEADER SIZES.
 - DIMENSIONAL LUMBER BEAMS AND HEADERS ARE DESIGNED FOR # 2 SOUTHERN PINE
 - ENGINEERED WOOD HEADERS ARE DESIGNED FOR LVL MATERIAL UNLESS NOTED. SEE 602 FOR DESIGN VALUES.
 - DIMENSIONAL LUMBER HEADERS SHALL CONTAIN 1/2" PLYWOOD OR OSB FILLER BETWEEN PLYS. PROVIDE PRESERVATIVE TREATED PLYWOOD AT ALL EXTERIOR EXPOSURE CONDITIONS.
 - BUILT UP MEMBERS OF DIMENSIONAL LUMBER SHALL BE FACE NAILED WITH 16d COMMON @ 16" TOP AND BOTTOM, PLACED 1-1/2" FROM TOP AND BOTTOM EDGES, EACH FACE
 - ALL EXTERIOR EXPOSURE MATERIAL SHALL BE PRESERVATIVE TREATED, TYPICAL.
 - ALL LVL AND P8L BEAMS PLACED OUTSIDE THE BUILDING ENVELOPE (OR UNIT) SHALL BE TREATED WITH TRUS-JOIST WATERSHED RESIN-IMPREGNATED STABILITY OVERLAY. TREAT ALL SAUED ENDS OF EACH PLY WITH OVERLAY TREATMENT.
 - ALL P8L BEAMS PLACED OUTSIDE THE BUILDING ENVELOPE (OR UNIT) SHALL BE WOOD PRESERVATIVE TREATED (SERVICE LEVEL 2) PARALLAM P8L MATERIAL. TREAT ALL SAUED ENDS WITH SAME PRESERVATIVE TREATMENT.
 - PLACE SIMPSON HUS42 DOUBLE SHEAR FACE MOUNT HANGER EA. END OF STAIR OPG. BEAM W/ 10-16d (0.162" DIA. x 3 1/2" LONG) TO SUPPORTING BEAM. W/ 10-16d (0.162" DIA. x 3 1/2" LONG) TO NAIL THRU FACE OF BEAM TO SUPPORTING BEAM

TYPICAL SILL PLATE FASTENER SCHEDULE			
FASTENER METHOD	LOCATION		
	AT EXTERIOR WALLS AND EXTERIOR OF BLDG.	AT ALL OTHER LOAD BEARING WALLS	ALL OTHER NON-LOAD BEARING WALLS
5/8" DIA. ANCHOR RODS (MIN. EMBED.) (SEE NOTES 4 THRU 6)	2'-4"	4'-0"	6'-0"
POWDER ACTUATED FASTENERS 0.145" DIA. x 1 1/8" (MIN.) PENETRATION INTO CONCRETE	NOT ALLOWED	16" **	7'-0"

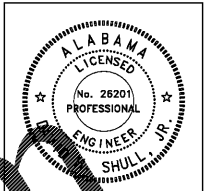
- PLACE ONE BOLT 6" FROM ENDS OF PLATE.
- ** HILTI X-CF 12 F8 S23 POWDER ACTUATED SILL PLATE FASTENERS W/ PREMOUNTED 0.305" DIA. 16 GAGE CARBON STEEL WASHER WITH ASTM A513 CORROSION RESISTANCE. PLACE FIRST FASTENER 6" FROM END OF PLATE AND SECOND FASTENER 10" FROM END OF PLATE.
- ALL SILL PLATES TO BE PRESERVATIVE TREATED.
- ALL ANCHOR RODS SHALL BE PLACED WITH SIMPSON STRONG-TIE ANCHORMATE AM 5/8 ANCHOR BOLT HOLDERS FASTENED DIRECTLY TO TOP OF EDGE FORM, TYPICAL.
- SIMPSON MASA MID-SILL ANCHORS MAY BE SUBSTITUTED FOR 5/8" DIA. ANCHOR BOLTS. PLACE BY STANDARD INSTALLATION (BOTH LEGS NAILED TO TOP OF PLATE). PLACE 3-10d (0.148" DIA) x 1 1/2" LONG NAILS TO SIDE OF PLATE. PLACE 6-10d (0.148" DIA) x 1 1/2" LONG NAILS TO TOP OF PLATE. MASA ANCHORS SHALL BE PLACED ON 24" CENTERS.
- ANCHOR ROD ALTERNATE: SIMPSON 5/8" DIA. TITEN HD SCREW ANCHORS PLACE INTO 5/8" DIA. DRILLED HOLE. (EMBED 3 1/4" MIN)

SHEARWALL SCHEDULE	
MARK	SHEATHING MATERIALS AND NAILING PATTERN
1	5/8" GYPSUM WALLBOARD, UNBLOCKED W/ 6d COOLER NAILS @ 1
2	5/8" GYPSUM WALLBOARD, UNBLOCKED W/ 6d COOLER NAILS @ 4
3	5/8" GYPSUM WALLBOARD, BLOCKED W/ 6d COOLER NAILS @ 1
4	5/8" GYPSUM WALLBOARD, BLOCKED W/ 6d COOLER NAILS @ 4
5	5/8" GYPSUM WALLBOARD (2-PLY), BLOCKED (SEE NOTE 6) W/ 6d COOLER NAILS @ 9 (BASE FLY.) W/ 8d COOLER NAILS @ 1 (= FACE FLY.)
6	1/8" A.P.A. RATED O.S.B. STRUCTURAL PANELS, BLOCKED W/ 0.131" DIA. x 2 1/2" LONG NAILS @ 6 AT PANEL EDGES AND @ 12 ALONG INTERMEDIATE FRAMING MEMBERS.
7	1/8" A.P.A. RATED O.S.B. STRUCTURAL PANELS, BLOCKED W/ 8d COMMON NAILS @ 4 AT PANEL EDGES AND @ 12 INTERMEDIATE SUB-FRAMING.
8	1/8" A.P.A. RATED O.S.B. STRUCTURAL PANELS, BLOCKED W/ 0.131" DIA. x 2 1/2" LONG NAILS @ 4 AT ALL EDGES AND @ 12 ALONG INTERMEDIATE FRAMING MEMBERS. NAIL GYB PANEL TO OPPOSITE FACE PER SHEARWALL MARK 3.

- SHEARWALL SCHEDULE NOTES:**
- ALL NAILS AT 5/8" GYPSUM WALLBOARD SHEATHING TO BE 6d GALVANIZED COOLER NAIL (0.092" DIA. X 1 7/8" LONG, 1/4" HEAD), OR WALLBOARD NAIL (0.095" DIA. X 1 7/8" LONG, 19/64" HEAD), OR 0.120" DIA. X 1 3/4" LONG, MIN. 3/8" HEAD, UNLESS NOTED.
 - ALL NAILS THRU STRUCTURAL PANELS SHALL BE 10d 3" LONG x 0.148" COMMON OR 3" LONG x 28" GALVANIZED BOX NAIL.
 - ALL EXTERIOR WALLS ARE MARK 1 UNLESS NOTED OTHERWISE. INTERIOR BEARING WALLS ARE MARK 2 UNLESS NOTED OTHERWISE. ALL EXTERIOR BEARING WALLS ARE MARK 4 BELOW THIRD LEVEL. PERFORM WALL CLUB AREA ONLY ARE MARK 5. ◇
 - APPLY SCHEDULED NAILING TO ALL STUDS, TOP AND BOTTOM PLATES (AT ALL TRUSS MEMBERS), AND BLOCKING. WHERE SHEATHING PANEL EDGE MISSES A STUD, PROVIDE AN ADDITIONAL STUD. PROVIDE BLOCKING AT ALL HORIZONTAL PANEL EDGES THAT DO NOT ALIGN WITH SUPPORTING FRAMING MEMBERS.
 - LONG LENGTH OF SHEARWALL AND EXTERIOR WALLS, FACE NAIL SPLICES IN DOUBLE TOP PLATES WITH 10-16d COMMON NAILS @ 4" (2 ROWS OF 5 NAILS) EACH SIDE OF SPLICE. STAGGER SPLICES IN TOP PLATES AND TIE PLATES BY 4B.
 - APPLY SHEATHING TO ROOF TRUSSES OVER THE LENGTH OF SHEAR WALL. BELOW PROVIDE VERTICALS IN ROOF TRUSSES @ 16" AT SHEATHING LOCATION ONLY.
 - BASE FLY: 6D CEMENT COATED COOLER (0.092" DIA. X 1 7/8" LONG, 1/4" HEAD) OR WALLBOARD NAIL (0.095" DIA. X 1 7/8" LONG, 19/64" HEAD) OR 0.120" DIA. X 1 3/4" LONG, MIN. 3/8" HEAD. FACE FLY: 8D CEMENT COATED COOLER (0.119" DIA. X 2 3/8" LONG, 0.281" HEAD) OR WALLBOARD NAIL (0.131" DIA. X 2 3/8" LONG, 3/8" HEAD) OR 0.120" DIA. X 2 3/8" LONG, MIN. 3/8" HEAD. SCREWS SHALL NOT BE SUBSTITUTED FOR NAILS AND TWO PLY GYB PANELS. ALL VERTICAL JOINTS SHALL BE STAGGERED WITH JOINTS IN BASE LAYER. JOINTS OF EACH BASE LAYER SHALL BE OFFSET WITH JOINTS OF BASE LAYER ON OPPOSITE SIDE OF WALL.
 - AT INTERIOR GYPSUM WALLBOARD SHEATHING, NO. 6 TYPE "S" OR "U" DRYWALL SCREWS X 1 1/4" LONG CONFORMING TO ASTM C 1022 MAY BE SUBSTITUTED FOR 6d (COOLER) NAILS LISTED ABOVE.
 - SHEAR PANEL AND NAILING IS FOR ONE SIDE OF WALL (UNO. ON PLANS). ALL WALLS TO HAVE DESIGNATED SHEATHING NAILED TO INDICATED SIDE OF WALL PER SCHEDULE.
 - BLOCKING SHALL BE 2" NOMINAL OR WIDER. ALL EDGES ARE BLOCKED. EDGE NAILING IS PROVIDED AT ALL SUPPORTS AND ALL PANEL EDGES.
 - WALL SHEATHING PANELS MAY BE APPLIED WITH LONG DIMENSION ACROSS (PERPENDICULAR TO) OR LONG DIMENSION VERTICAL (PARALLEL WITH) STUDS.
 - THE ALLOWABLE SHEAR CAPACITIES FOR WOOD STRUCTURAL PANEL SHEAR WALLS HAVE BEEN INCREASED 40 PERCENT FOR WIND DESIGN ONLY AS ALLOWED PER IBC SECTION 2306.2.
 - THE ALLOWABLE SHEAR CAPACITIES FOR WOOD STRUCTURAL PANEL SHEAR WALLS HAVE BEEN ADJUSTED FOR THE SPECIFIC GRAVITY OF 0.42 FOR ALTERNATE SPRUCE-PINE-FIR FRAMING MEMBERS PER IBC TABLE 2306.2(1) FOOTNOTE a.
 - MINIMUM NAILING AND BLOCKING SHALL NOT BE LESS THAN THAT REQUIRED BY UL LISTING AS SPECIFIED ON THE ARCHITECTURAL DRAWINGS.

- STUD SCHEDULE NOTES:**
- ALL STUDS SHALL BE NO. 2 5FF SPRUCE-PINE-FIR (NOT 6FF SOUTH)
No. 2: Fv = 875 psi Fv = 135 psi Fc FERP = 425 psi Fc PARALLEL = 1150 psi E = 1400000 psi
LUMBER USED FOR WALL STUDS, INCLUDING END-JOINT OR EDGE-GLUED LUMBER, MACHINE STRESS-RATED OR MACHINE EVALUATED LUMBER, SHALL BE IDENTIFIED BY THE GRADE MARK OF A LUMBER GRADING OR INSPECTION AGENCY THAT HAS BEEN APPROVED BY AN ACCREDITATION BODY THAT COMPLIES WITH DOC P6 20 OR EQUIVALENT. GRADING PRACTICES AND IDENTIFICATION SHALL COMPLY WITH RULES PUBLISHED BY AN AGENCY APPROVED IN ACCORDANCE WITH THE PROCEDURES OF DOC P6 20 OR EQUIVALENT PROCEDURES.
 - ALL WALL PLATES SHALL BE # 2 SO. PINE LAPPED A MINIMUM OF 4'-0". PLATES SHALL BE NAILED TOGETHER WITH A MINIMUM OF EIGHT (8) 16d NAILS THROUGH TIE PLATE TO WALL TOP PLATE WITHIN THE LAP ZONE. SEE 6/5/4
 - WALL STUD BENDING STRESSES HAVE BEEN INCREASED BY THE SYSTEM FACTOR AS ALLOWED PER SECTION 3.11 WALL FRAMING OF AISC SDPUS-2008 SPECIAL DESIGN PROVISIONS FOR WIND AND SEISMIC, 2008 EDITION.
 - ALTERNATE STUD DESIGN: THIS STUD SCHEDULE MAY BE REDESIGNED TO NO. 2 SO. PINE AT THE REQUEST OF THE OWNER.
 - FASTEN ALL MULTI-PLY STUDS W/ 10d 0.148" DIA. x 3" LONG COMMON NAILS. PLACE 2 ROWS @ 6" STAGGERED, FULL HEIGHT OF STUD, TYPICAL.
 - SEE SECTIONS AND PLANS FOR 2x8 DIMENSIONAL STUDS AND 2 STORY ENGINEERED LUMBER 2x8 STUDS AT LEASING / MAINTENANCE AREA.
 - LOAD BEARING WALL FOR 2 STORY STUDS FOR CLUB/ LEASING AREA - REF. ARCH DIAG SHEET NOS. A31, A33, AND A37.
EXTERIOR 2 STORY STUDS SHALL BE TIMBERSTRAND 15E 2x8 (1 1/2" x 1 1/4" DEEP) LBL STUDS ON 8" CENTERS.
SILL PLATES SHALL BE STRAND GUARD TREATED 15E 2x8 CONT.
PROVIDE 15E 2x8 BLOCKING ON 8'-0" VERTICAL CENTERS
 - INTERIOR SINGLE WALLS ADJACENT TO 2 STORY CLUB/ LEASING AREA SHALL BE 2x8 NO. 2 SO. PINE @ 16" WITH BLOCKING @ MID-HEIGHT.

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Legacy at Jones Farm Phase 2
HUNTSVILLE, ALABAMA
AN APARTMENT COMMUNITY FOR
RBJ BAILEY, LLC

SCHEDULES
SHEET NO.

S1.3