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DISCLAIMER

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TERMITE PROTECTION:

- 1. PENETRATION. PROTECTIVE SLEEVES AROUND PIPING PENETRATING CONCRETE SLAB-ON-GRADE FLOORS SHALL NOT BE OF CELLULOSE CONTAINING MATERIALS. IF SOIL TREATMENT IS USED FOR SUBTERRANEAN TERMITE PROTECTION, THE SLEEVE SHALL HAVE A MAXIMUM WALL THICKNESS OF 0.010 INCH, AND BE SEALED WITHIN THE SLAB USING A NON-CORROSIVE CLAMPING DEVICE TO ELIMINATE THE ANNULAR SPACE BETWEEN THE PIPE AND THE SLEEVE. NO TERMITICIDES SHALL BE APPLIED INSIDE THE SLEEVE.
- 2. PROTECTION AGAINST DECAY AND TERMITES. CONDENSATE LINES, IRRIGATION SPRINKLER SYSTEM RISERS FOR SPRAY HEADS, AND ROOF DOWNSPOUTS SHALL DISCHARGE AT LEAST 1 FOOT (305 mm) AWAY FROM THE STRUCTURE SIDEWALL, WHETHER BY UNDERGROUND PIPING, TAIL EXTENSIONS, OR SPLASH BLOCKS GUTTERS WITH DOWNSPOUTS ARE REQUIRED ON ALL BUILDINGS WITH EAVES OF LESS THAN 6 INCHES (152 mm) HORIZONTAL PROJECTION EXCEPT FOR GABLE END RAKES OR ON A ROOF ABOVE ANOTHER ROOF.

PARK SQUARE HOMES 6-UNIT - ADAMS END UNITS TOWNHOMES **REVISION LOG**

REV#	DESCRIPTION OF REVISIONS	DATE	DRAWN BY	BROCHURE	ENGNRING REQUIRED	
1	CD'S	5-20-22	МС			
2	CHANGED ALL ENTRY DOORS TO 6 PANEL/OPTIONAL FRENCH DOORS	9-16-22	BA			
3	REVISIONS PER COUNTY COMMENTS	10-6-22	BA			
4	REMOVED +60" NOTE ON ALL ELECTRICAL PLANS	3-13-23	BA			
5	CHANGED BATHROOM NAMES PER CLIENT	3-15-23	KR			
6	REVISED PLANS PER RISK MITIGATION COMMENTS	4-11-23	BA			
7	MOVED ELECTRICAL PANEL INTO MASTER BEDROOM CLOSET	5-19-23	KR			
8	MOVED ELECTRICAL PANEL TO 2ND FLOOR HALL OF ADAMS UNIT	5-23-23	SD			
9	ADDED HEADROOM DIMENSION	6-6-23	MC			
10	UPDATED LATH NOTES PER FDS REQUEST 7-11-23	7-11-23	BA			
11	CHANGED GARAGE DOOR TO 3080	8-1-23	мс			
12	REVISED TRIM, DETAILS & KITCHEN ISLAND WALL	8-21-23	BA			
13	ADDED STORAGE SPACE IN GARAGE ATTIC	9-26-23	MC			
14	REMOVED INTERIOR DOOR HEIGHTS ON FLOOR PLANS	09-28-23	МС			
15	2023 CODE UPDATES	11-15-23	МС			
16	ADDED SIDING AND TRIM TO GABLE ENDS OF GARAGE	11-30-23	MC			
17	CLIENT CHANGES 12-18-23, UPDATED ELECTRICAL RISER 12-21-23	12-21-23	KR			
18	ADDED "ON Q" PANELS TO PLANS AND CHANGED AC PAD NOTES	01-24-24	MC			
19	ADDED OPTIONAL PANTRY FOR EMERSON PARK	01-24-24	MC			
20	CHANGED WALL SIZES AND AC CHASE LOCATIONS	01-29-24	KR			
21	CHANGED WALL HEIGHT TO 10'-8" AT ENTRY OF 1914 AND 2024 UNITS	01-31-24	KR			

EXTERIOR PLASTER

R703.7 EXTERIOR PLASTER. INSTALLATION OF THESE MATERIALS SHALL BE IN COMPLIANCE WITH ASTM C926, ASTM C1063 OR ASTM C1787 AND THE PROVISIONS OF THIS CODE.

R703.7.1 LATH.

LATH AND LATH ATTACHMENTS SHALL BE OF CORROSION-RESISTANT MATERIALS. EXPANDED METAL OR WOVEN WIRE LATH SHALL BE ATTACHED WITH 1 1/2-INCH-LONG (38 MM), 11 GAGE NAILS HAVING A 7/16-INCH (11.1 MM) HEAD, OR 1 1/2-INCH-LONG (22.2 MM), 16 GAGE STAPLES, SPACED IN ACCORDANCE WITH ASTM C1063 OR C1787, OR AS OTHERWISE APPROVED. (Refer to sheet SN1 for the engineered method for Lath attachment.)

Lathing Accessories

Attachments shall be of corrosion-resistant materials. Wood Application: 16 Ga.x1-1/2" long (3/4"-1" crown) staples @ 6" O.C. vertically/horizontally into the framing members. Masonry Application: Concrete stub nail, 3/8" (10 mm) head dia. min. @ 6" O.C. vertically/horizontally or compatible adhesives, exterior gun-grade, construction adhesive with 1" dabs @ 6" O.C. or in a semi-continuous bead between the solid plaster base and the solid portion of the key attachment flange. Control Joints: Install control joint lathing accessories in conformance with ASTM C1063. Lath shall not be continuous through control joints, but shall be stopped and tied at each side. All accessories shall be in accordance with the latest ASTM C1063 & ASTM C1861.

R703.7.2 PLASTER.

PLASTERING WITH CEMENT PLASTER SHALL BE NOT LESS THAN THREE WATER-RESISTIVE BARRIERS SHALL BE INSTALLED AS REQUIRED IN COATS WHERE APPLIED OVER ANY TYPE OF CODE-APPROVED LATH AND SECTION R703.2 AND, WHERE APPLIED OVER WOOD-BASED SHEATHING, SHALL BE NOT LESS THAN TWO COATS WHERE DIRECTLY APPLIED OVER SHALL INCLUDE A WATER-RESISTIVE VAPOR-PERMEABLE BARRIER WITH MASONRY, CONCRETE, CLAY, BRICK, STONE OR TILE. IF THE PLASTER A PERFORMANCE AT LEAST EQUIVALENT TO TWO LAYERS OF GRADE D SURFACE IS COMPLETELY COVERED BY VENEER OR OTHER FACING PAPER. THE INDIVIDUAL LAYERS SHALL BE INSTALLED INDEPENDENTLY MATERIAL OR IS COMPLETELY CONCEALED. PLASTER APPLICATION SUCH THAT FACH LAYER PROVIDES A SEPARATE CONTINUOUS PLANE NEED BE ONLY TWO COATS, PROVIDED THE TOTAL THICKNESS IS AS SET AND ANY FLASHING (INSTALLED IN ACCORDANCE WITH SECTION R703.4) FORTH IN TABLE R702.1(1). INTENDED TO DRAIN TO THE WATER-RESISTIVE BARRIER IS DIRECTED BETWEEN THE LAYERS.



ON WOOD-FRAME CONSTRUCTION WITH AN ON-GRADE FLOOR SLAB SYSTEM, EXTERIOR PLASTER SHALL BE APPLIED TO COVER, BUT NOT EXTEND BELOW, LATH, PAPER AND SCREED. CEMENT PLASTER SHALL BE

IN ACCORDANCE WITH ASTM C926. CEMENT MATERIALS SHALL BE IN ACCORDANCE WITH ONE OF THE FOLLOWING:

1. MASONRY CEMENT CONFORMING TO ASTM C91 TYPE M, S OR N. 2. PORTLAND CEMENT CONFORMING TO ASTM C150 TYPE I, II OR III.

- 3. BLENDED HYDRAULIC CEMENT CONFORMING TO ASTM C595 TYPE IP, IS(S<70), IL OR IT(S<70). 4. HYDRAULIC CEMENT CONFORMING TO ASTM C1157 TYPE GU, HE, MS,
- HS OR MH. 5. PLASTER (STUCCO) CEMENT CONFORMING TO ASTM C1328 THE PROPORTION OF AGGREGATE TO CEMENTITIOUS MATERIALS SHALL BE AS SET FORTH IN TABLE R702.1(3).

R703.7.2.1 WEEP SCREEDS.

A MINIMUM 0.019-INCH (0.5 MM) (NO. 26 GALVANIZED SHEET GAGE), CORROSION-RESISTANT WEEP SCREED OR PLASTIC WEEP SCREED, WITH A MINIMUM VERTICAL ATTACHMENT FLANGE OF 3 1/2 INCHES (89 MM) SHALL BE PROVIDED AT OR BELOW THE FOUNDATION PLATE LINE ON EXTERIOR STUD WALLS IN ACCORDANCE WITH ASTM C926. THE WEEP SCREED SHALL BE PLACED MOT LESS THAN 4 INCHES (102 MM) ABOVE THE EARTH OR 2 INCHES (51 MM) ABOVE PAVED AREAS AND SHALL BE OF A TYPE THAT WILL ALLOW TRAPPED WATER TO DRAIN TO THE EXTERIOR OF THE BUILDING. THE WEATHER-RESISTANT BARRIER SHALL LAP THE ATTACHMENT FLANGE. THE EXTERIOR LATH SHALL COVER AND TERMINATE ON THE ATTACHMENT FLANGE OF THE WEEP SCREED

R703.7.3 WATER-RESISTIVE BARRIERS.

NOTE:

FIRE SPRINKLERS ARE NOT REQUIRED FOR THIS BUILDING

ROOF CRITERIA

12" OVERHANG U.N.O. / PLUMB CUT FASCIA / ROOF PITCH PER ELEVATION / SHINGLES U.N.O.

ROOF PITCH VARIES PER SUBDIVISIONS IT IS THE CONTRACTORS RESPONSIBILITY TO VERIFY ROOF SLOPE REQUIREMENTS WITH TRUSS MANUFACTURER.

FLASHING SHALL BE INSTALLED AT WALL AND ROOF INTERSECTIONS, AT GUTTERS, AT ALL CHANGES IN ROOF SLOPE OR DIRECTION, AND AROUND ROOF OPENINGS.

STEP FLASHING SHALL BE USED ON ALL ROOF TO WALL INTERSECTIONS ON RAKES. ATTENTION CONTRACTORS ALL PENETRATIONS THROUGH ROOF ARE

TO BE LOCATED ON REAR OR IF NECESSARY ON THE SIDE OF THE ROOF BEHIND THE FRONT FACADE ZONE.

GENERAL NOTES 1. MISCELLANEOUS a. PLANS ARE TO SCALE AS NOTED, UNLESS SPECIFIED N.T.S DO NOT SCALE PLANS. b. ALL DIMENSIONS AND SITUATIONS PERTAINING TO THE BUILDING ARE TO BE VERIFIED PRIOR TO BEGINNING OF CONSTRUCTION. NOTIFY KEESEE ASSOCIATES OF ANY DISCREPANCIES. c. ALL WALL THICKNESS DIMENSIONS AS SHOWN ARE NOMINAL. ACTUAL WALL THICKNESS DIMENSIONS MAY BE + OR 2. EXTERIOR WALLS a. ASSUME ALL EXTERIOR WALLS TO BE LOAD BEARING. b. SEE FOUNDATION PLAN FOR CMU WALL REINFORCEMENT LOCATIONS. c. INTERIOR SURFACE OF CMU WALL TO HAVE 1/2" GPBD APPLIED TO 1x P.T. VERTICAL FURRING BATTS SPACED @ 16" O.C. ATTACH FURRING TO CONCRETE WALL AS REQUIRED. d. SECOND FLOOR EXTERIOR WALLS TO BE WOOD STUDS. 3. INTERIOR WALLS a. WOOD FRAMING: i. ALL PLATES AND SLEEPERS ON CONCRETE SLAB, WHICH ARE IN DIRECT CONTACT WITH THE EARTH, SHALL BE PRESSURE TREATED. ii. ALL INTERIOR WALL PLATES, OTHER THAN SHEAR WALLS, ON CONCRETE SLAB TO BE ATTACHED WITH POWER ACTUATED FASTENERS, SPACED @ 48" O.C. MAX. iii. ALL WOOD BRG. INTERIOR PARTITIONS SHALL BE 2x4 STUDS SPACED @ 16" O.C. WITH DOUBLE TOP PLATE. TOWNHOMES

LINE WITH THE TENANT SEPARATION, WHEN TENANT SEPARATION WALLS DO NOT EXTEND TO THE FLOOR SHEATHING ABOVE AND IN OTHER LOCATIONS PER SECTION R302.11 OF THE 2023 FBCR 8TH EDITION. COMBUSTIBLE CONSTRUCTION 7. FIREBLOCKING/ DRAFTSTOPPING TO BE PROVIDED TO CUT OFF BOTH VERTICAL AND HORIZONTAL CONCEALED DRAFT OPENINGS AND TO FORM AN EFFECTIVE FIRE BARRIER BETWEEN STORIES, AND BETWEEN A TOP STORY AND THE ROOF SPACE PER FBC R302.11, 8TH EDITION.

WOOD c. SEE STRUCTURAL GENERAL NOTES.

FINISHES

PER FBCR 702.3.5

SIDE OF INTERIOR WALLS.

CABINETS:

7. HARDWARE 8. WINDOW & DOORS a. MISCELLANEOUS

FBCR 8TH EDITION.

LABEL b. INSTALLATION:

1. FIRST FLOOR AT 8'-0".

c. ASSEMBLIES:

d. TESTING:

9. INSULATION:

i. WINDOW FRAMES

ASPHALT SHINGLES (IF APPLICABLE) 1. WIND RESISTANCE OF ASPHALT SHINGLES. - ASPHALT SHINGLES SHALL BE INSTALLED IN ACCORDANCE WITH 2023 FBCR (8TH EDITION), SECTION R905.2.6 AND R905.2.6.1. 2. ASPHALT SHINGLES SHALL ONLY BE USED ON ROOF SLOPES OF TWO UNITS VERTICAL IN 12 UNITS HORIZONTAL (2:12) OR GREATER. FOR ROOF SLOPES FROM TWO UNITS VERTICAL IN 12 UNITS HORIZONTAL (2:12) AND LESS THAN FOUR UNITS VERTICAL IN 12 UNITS HORIZONTAL (4:12), TWO LAYERS OF UNDERLAYMENT COMPLYING WITH ASTM D226, TYPE II, ASTM D4869, TYPE III OR TYPE IV OR ASTM D8257 IS REQUIRED IN ACCORDANCE WITH SECTION R905.1.1. FOR ROOF SLOPES FROM FOUR UNITS VERTICAL IN 12 UNITS HORIZONTAL (4:12) AND GREATER, ONE LAYER OF UNDERLAYMENT COMPLYING WITH ASTM D226, TYPE II, ASTM D4869, TYPE III OR IV OR ASTM D8257 IS REQUIRED IN ACCORDANCE WITH SECTION R905.1.1. 3. AS AN ALTERNATIVE, THE ENTIRE ROOF DECK SHALL BE COVERED WITH AN APPROVED SELF-ADHERING POLYMER MODIFIED BITUMEN UNDERLAYMENT COMPLYING WITH ASTM D1970 INSTALLED IN ACCORDANCE WITH BOTH THE UNDERLAYMENT MANUFACTURER'S AND ROOF COVERING MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR THE DECK MATERIAL, ROOF VENTILATION CONFIGURATION AND CLIMATE EXPOSURE FOR THE ROOF COVERING TO BE INSTALLED. REFER TO R905.1.1.1.

iv. FIREBLOCKING/ DRAFTSTOPPING TO BE PROVIDED IN THE FLOOR/CEILING ASSEMBLIES ABOVE AND IN

a. WOOD CONSTRUCTION SHALL CONFORM TO THE AMERICAN FOREST & PAPER ASSOCIATION (AF&PA) "NATIONAL SPECIFICATION FOR WOOD CONSTRUCTION", LATEST EDITION. b. ALL WOOD IN CONTACT WITH CONCRETE OR CONCRETE BLOCK IS TO BE PRESSURE TREATED.

a. ACCESSIBLE SPACE UNDER STAIRS SHALL BE PROTECTED BY 1/2" GYPSUM BOARD.

b. ALL INTERIOR WALLS SHALL HAVE STANDARD 1/2" GYP BD, EXCEPT IN HIGH HUMIDITY AND WET AREAS. c. HIGH HUMIDITY AND WET AREAS SHALL HAVE 1/2" DENSSHIELD TILE BACKER GYPSUM BOARD. d. ALL INTERIOR CEILINGS SHALL HAVE $\frac{1}{2}$ " SAG- RESISTANT GYP BD. INSTALL PERPENDICULAR TO FRAMING

e. ALL EXTERIOR CEILINGS (PORCH & PATIOS) SHALL HAVE $\frac{1}{2}$ " SAG- RESISTANT GYP SOFFIT BOARD f. STUCCO SURFACES TO HAVE STOPS, WEEP SCREEDS, AND EXPANSION JOINTS PER CODE. g. TILE IN TUBS, SHOWERS, AND WALL PANELS IN SHOWER AREAS ARE TO HAVE CEMENT, FIBER-CEMENT, OR GLASS MAT GYPSUM BACKERS R702.3.7 / R702.4.2 2023 FBCR 8TH EDITION. h. 2023 FBCR 8TH EDITION TABLE R302.6: 5/8" TYPE "X" GYPSUM BOARD OR EQUIVALENT IS REQUIRED FOR A

GARAGE CEILING WITH HABITABLE ROOMS ABOVE. 1/2" MINIMUM GYPSUM BOARD IS REQUIRED ON GARAGE

a. CABINET MANUFACTURE'S SHOP DRAWINGS TAKE PRECEDENCE OVER THE INTERIOR CABINET ELEVATIONS SHOWN ON THESE DRAWINGS. b. SEE SUPPLIER / MFR'S DRAWINGS FOR KITCHEN, CABINETRY/MILLWORK, AND RESTROOM LAYOUTS.

a. ALL LOCKING ARRANGEMENTS SHALL COMPLY WITH NFPA 101.

i. WINDOW AND DOOR SUPPLIERS SHALL PROVIDE CURRENT ROUGH OPENING INFORMATION WHICH, SHALL HAVE PRECEDENCE OVER THE WINDOW AND DOOR SCHEDULES ON PLAN. ii. CONTRACTOR AND SUPPLIER TO VERIFY WINDOW LOCATION, TYPE (FIN vs. FLANGE), HEADER HEIGHTS, AND ROUGH OPENINGS PRIOR TO DELIVERY. iii. WINDOW ROUGH OPENING INCLUDES 1x P.T. FRAME ATTACHED TO CMU's.

iv. DOOR ROUGH OPENING INCLUDES 2x P.T. FRAME ATTACHED TO CMU'S. v. ALL GLASS LOCATED IN HAZARDOUS LOCATIONS SHALL COMPLY WITH SECTION R308 OF THE 2023

vi. WINDOW CONTRACTOR TO VERIFY ROUGH OPENINGS OF ALL FIELD ASSEMBLED FIXED GLASS WINDOW UNITS PRIOR TO INSTALLATION. vii. ALL WINDOWS IN WIND BORN DEBRIS AREAS SHALL BE PROTECTED FROM WIND BORN DEBRIS.

PROVIDE SHUTTERS CERTIFIED TO MEET MIAMI-DADE IMPACT TEST. SHUTTERS MUST BE ROLL-DOWN. PANEL ACCORDIAN OR OTHER APPROVED DESIGN TYPE. BUILDER TO SUBMIT MANUFACTURER, MODEL NO. INSTALLATION INSTRUCTIONS, & COPY OF MIAMI-DADE IMPACT TEST DATA FOR PROPOSED SHUTTERS. viii. GARAGE OVERHEAD DOORS SHALL BE LISTED AND TESTED FOR 30 SECONDS AT DESIGN PRESURE (+/-) TO INCLUDE A 10 SECOND GUST AT 1.5 TIMES THE DESIGN PRESSURE AND BEAR A PERMANENT DESIGN

i. WINDOWS & DOORS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS. ii. ALL WINDOW HEADS SHALL BE SET ABOVE FINISH FLOOR AS FOLLOWS:

2. SECOND FLOOR PER PLAN.

i. WINDOW AND DOOR ASSEMBLIES TO CONFORM TO 2023 FBCR CHAPTER 6, SECTION 609 ii. INTERIOR FACE OF WINDOW, FASTEN BUCK TO MASONRY W/ 1/4"x 3" TAPCONS, 6" FROM EDGES AND 16" O.C. MAX. 2x P.T. BUCKS/NAILERS SHALL EXTEND BEYOND. iii. BUCKS LESS THAN 2x TO BE FASTENED W/ CUT NAILS OR EQUIVALENT. STRUCTURAL CONNECTION OF WINDOW TO STRUCTURE BY OTHERS IN THIS CASE.

iV. SEE EXTERIOR ELEVATIONS FOR STYLE AND DIVIDED LITE CONFIGURATIONS.

i. EXTERIOR WINDOWS AND SLIDING DOORS SHALL BE TESTED AND COMPLY WITH AAMA/WDMA/CSA 101/I.S.2/A440 OR TAS 202 (HVHZ SHALL COMPLY WITH TAS 202 AND ASTM E1300). EXTERIOR SIDE HINGED DOORS SHALL COMPLY WITH AAMA/WDMA/CSA 101/1.S.2/A440 OR ANSI/WMA100 OR SECTION R609.5 IN THE 2023 FBCR. ii. ALL GARAGE/OVERHEAD DOORS SHALL BE LISTED AND TESTED FOR 30 SECONDS AT DESIGN PRESSURE (+/-) TO INCLUDE A 10 SECOND GUST AT 1.5 TIMES THE DESIGN PRESSURE.

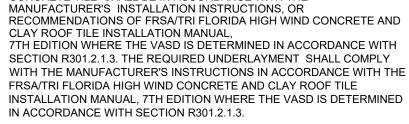
a. INSULATE ALL EXTERIOR FRAME WALLS WITH R-13 BATT FIBERGLASS INSULATION. b. INSULATE CONDITIONED ATTIC SPACE WITH R-38 BLOWN FIBERGLASS. INACCESSIBLE ATTIC SPACE SHALL RECEIVE R-38 BATT INSULATION.

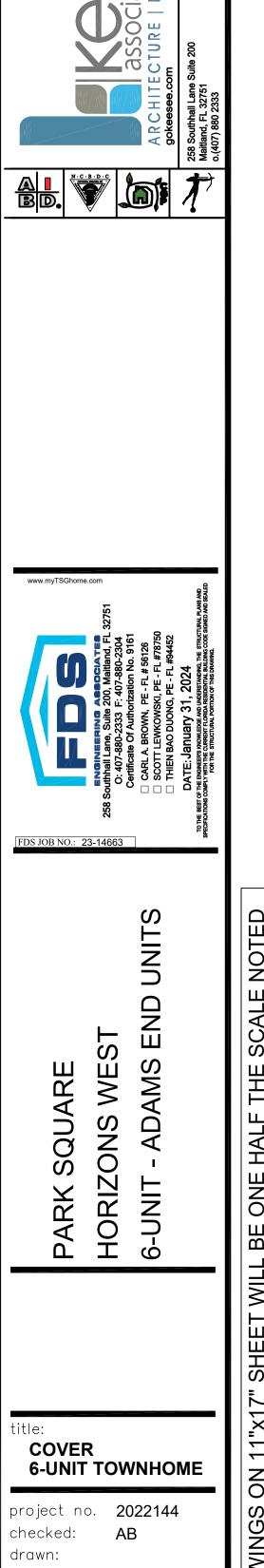
c. INSULATE ALL CMU WALLS (THAT REQUIRE 1" P.T. FURRING STRIPS) WITH R4.1 FI-FOIL PANELS. d. APPLY HILTI FOAM FILLER AT EXTERIOR WALLS AROUND:

ii. EXTERIOR DOOR FRAMES iii. GAPS AROUND PIPES, VENTS, OUTLETS, ETC. e. INSULATE ALL ATTIC KNEE WALLS WITH R-38 BATTS.

f. APPLY OWENS CORNING ENERGY COMPLETE TO THE TOP OF ALL CONDITIONED SPACE WALLS THAT INTERACT WITH UNCONDITIONED ATTIC SPACE ABOVE.

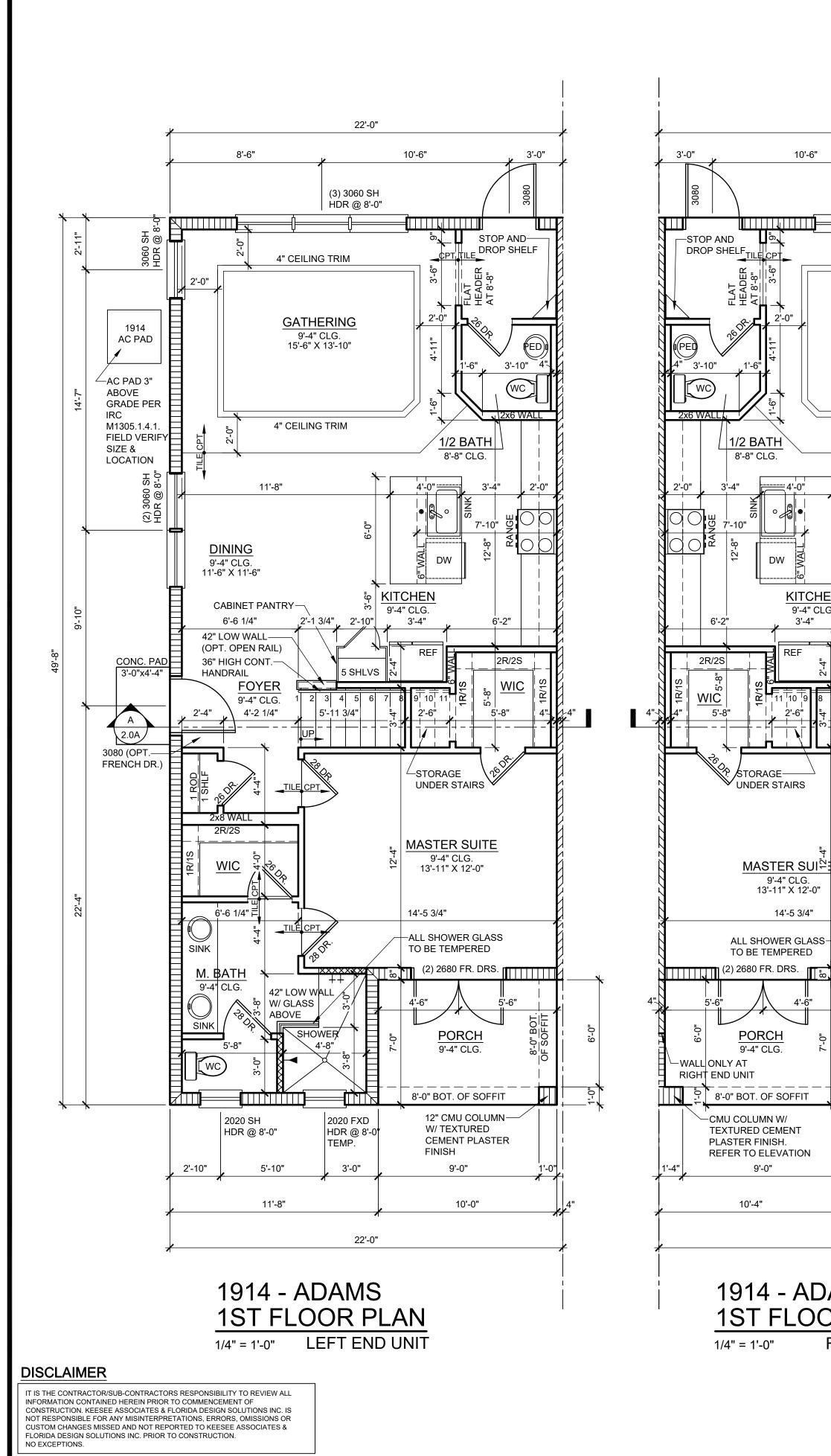
> CLAY AND CONCRETE TILE (IF APPLICABLE) : PER FBCR 2023 8TH EDITION R905.3, THE INSTALLATION OF CLAY AND CONCRETE TILE SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS, OR RECOMMENDATIONS OF FRSA/TRI FLORIDA HIGH WIND CONCRETE AND 7TH EDITION WHERE THE VASD IS DETERMINED IN ACCORDANCE WITH WITH THE MANUFACTURER'S INSTRUCTIONS IN ACCORDANCE WITH THE





05-19-22 date: AS SHOWN scale:

CC



PARK ONLY

OPT PANTRY

l io

22'-0" 1914 - ADAMS REVERSED **1ST FLOOR PLAN**

\42" LOW WALL

HOWER/

4'-8" ,

2020 FXD

TEMP.

HDR @ 8'-0"

3'-0"

W/ GLASS ẵ ABOVE ♡

_ K⊒'

5'-10"

11'-8"

RIGHT END UNIT

22'-0"

(3) 3060 SH HDR @ 8'-0"

4" CEILING TRIM

GATHERING

9'-4" CLG. 15'-6" X 13'-10"

4" CEILING TRIM

2'-1 3/4'

2'-10"

5 SHLVS

11'-8"

DINING 9'-4" CLG. 11'-6" X 11'-6"

-CABINET PANTRY

HANDRAIL FOYER 9'-4" CLG. 4'-2 1/4"

6'-6 1/4"

—42" LOW WALL (OPT. OPEN RAIL)

—36" HIGH CONT.

2R/28

WIC

M. BATH 9'-4" ¢LG.

5'-8"

2020 SH

HDR @ 8'-0"

SINK

SINK

2'-10"

9'-4" CLG.

1/4" = 1'-0"

OPT WASHER/DRYER

wc

6'-6 1/4"

2'-4"

8'-6"

2'-0"

1914

AC PAD

-AC PAD 3"

GRADE PER 🛓

M1305.1.4.1.

LOCATION

SIZE &

FIELD VERIFY

ABOVE

IRC

l S R

CONC. PAD

3'-0"x4'-4"

2.0A

080 (OPT

FRENCH DR.)

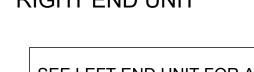
10'-6"

KITCHEN

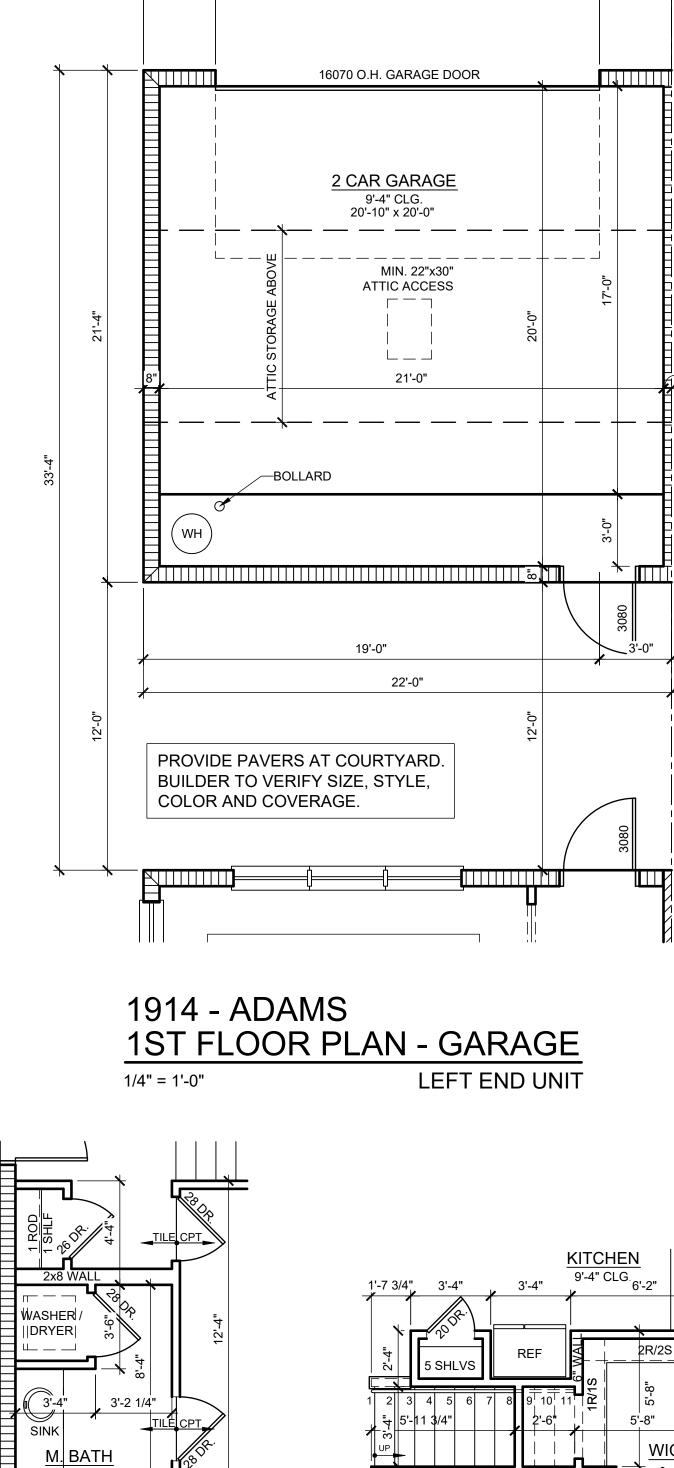
9'-4" CLG.

3'-4"

REF





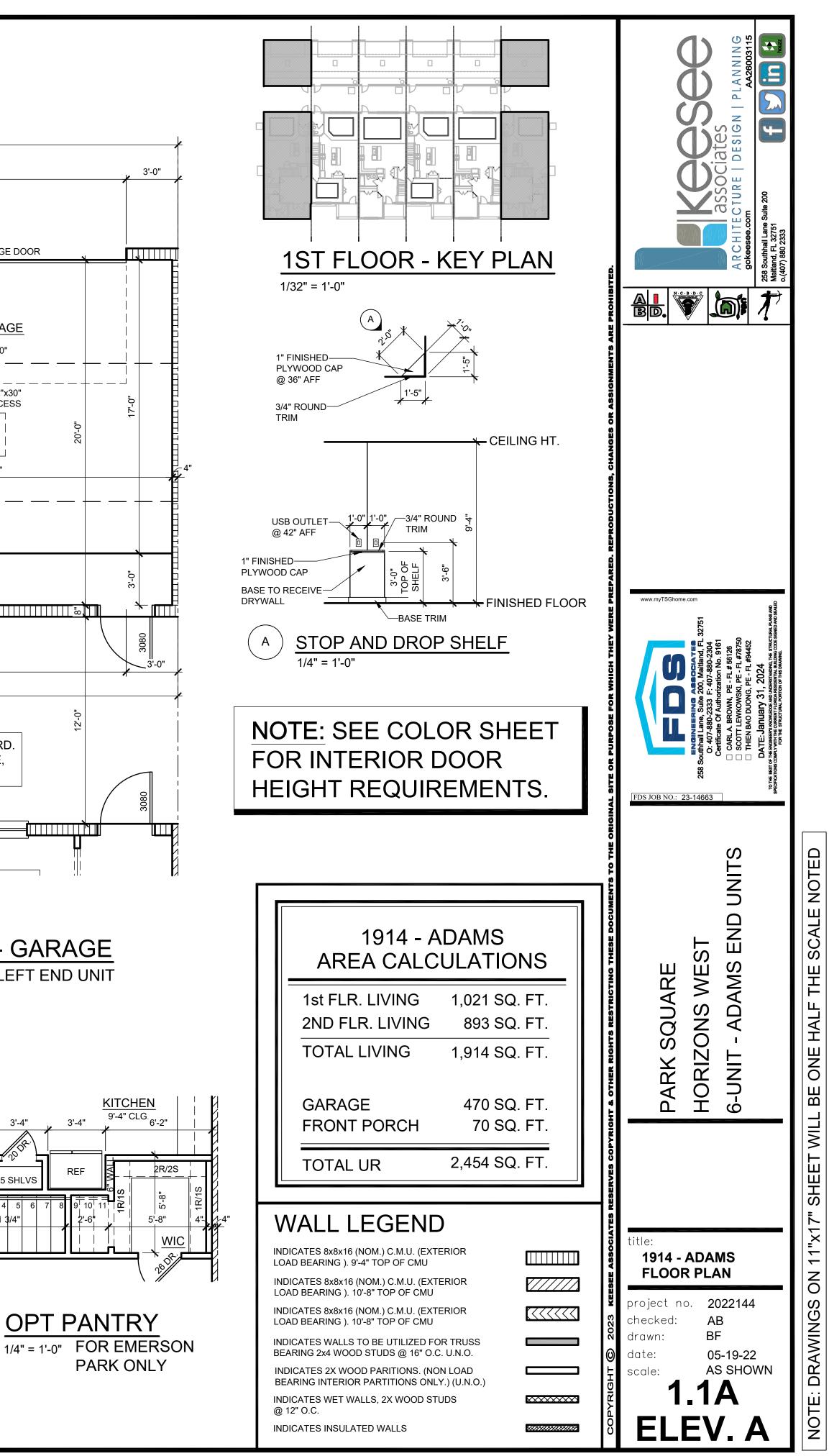


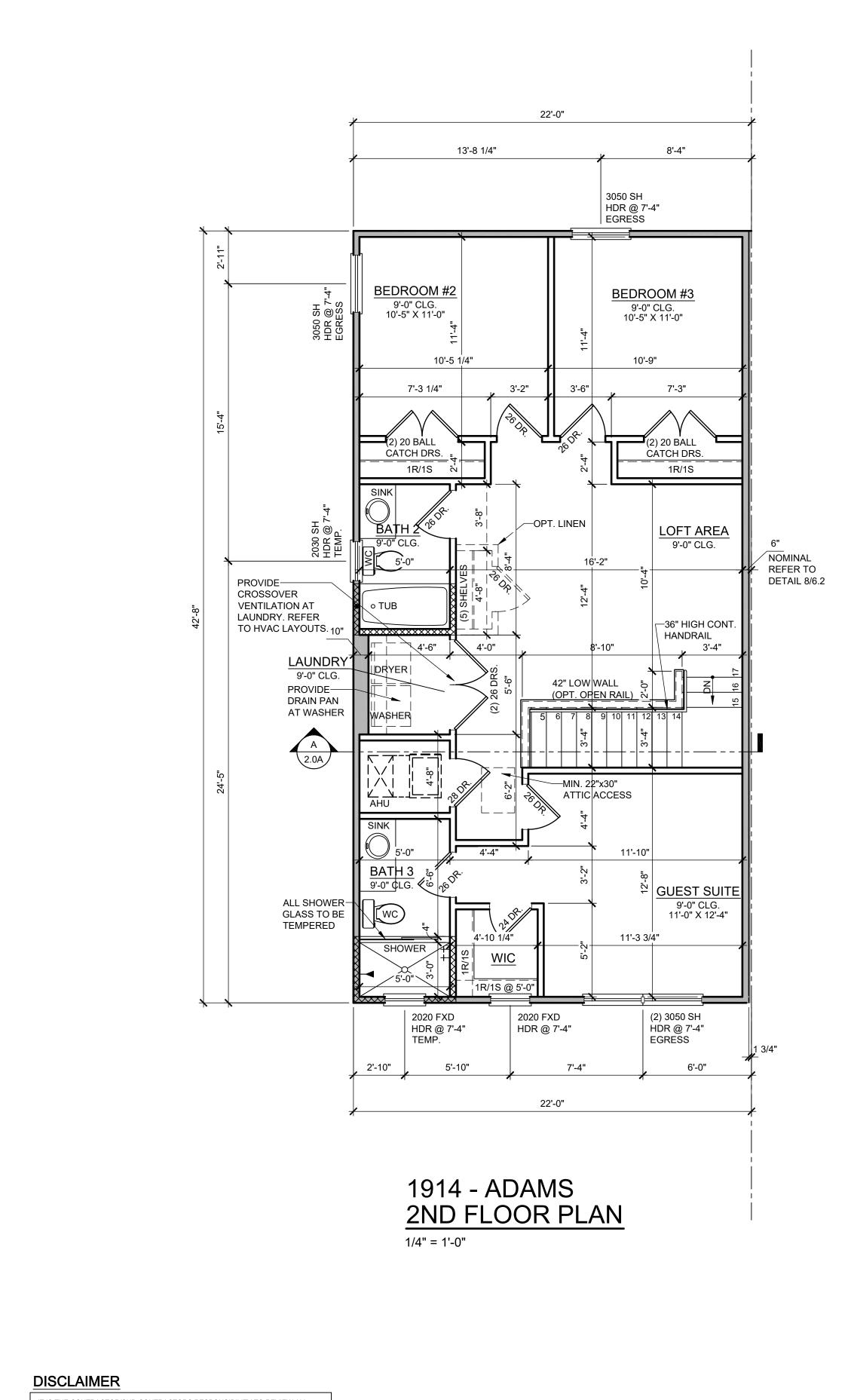
3'-0"

22'-0"

16'-0"

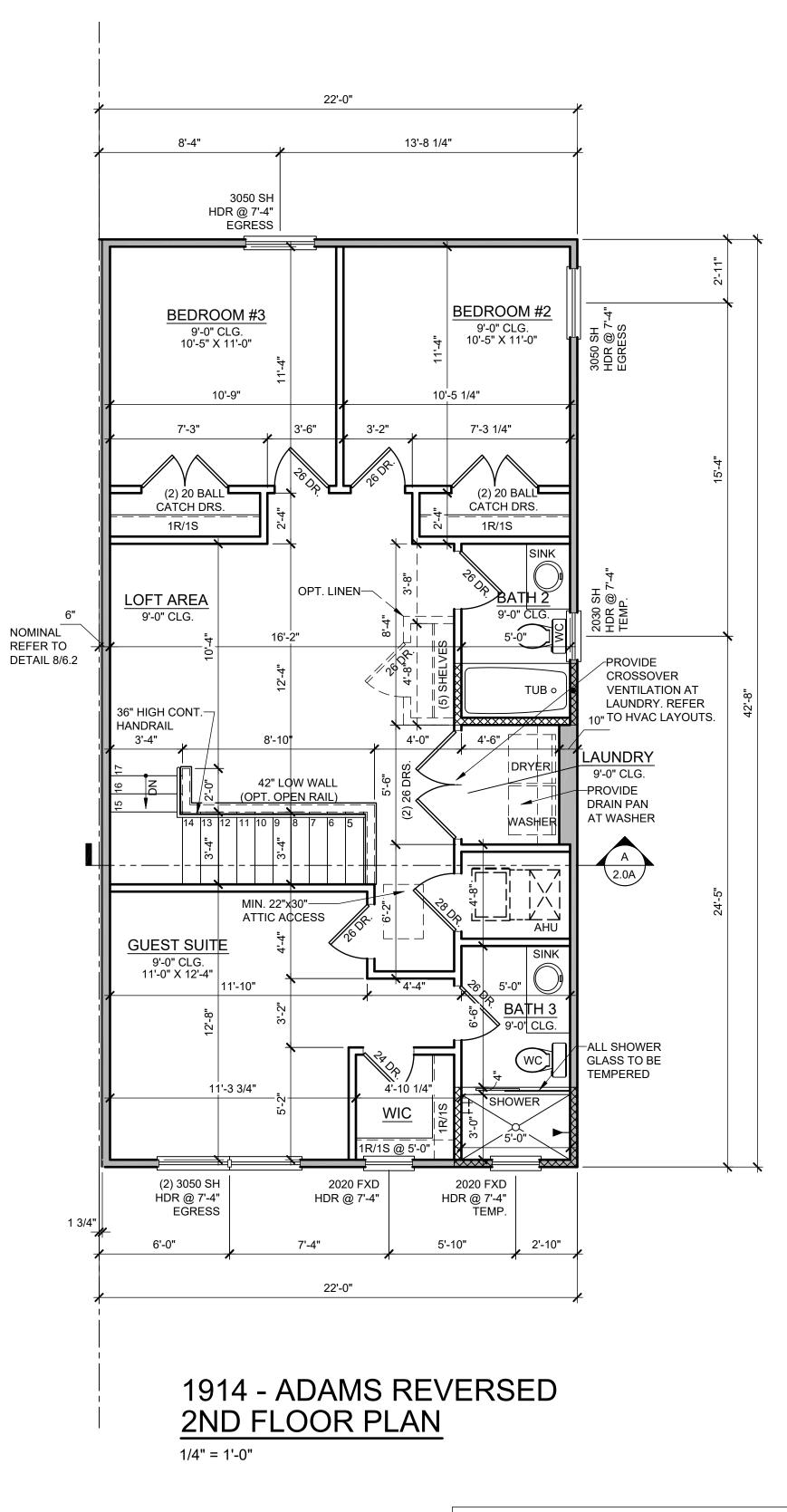
3'-0"

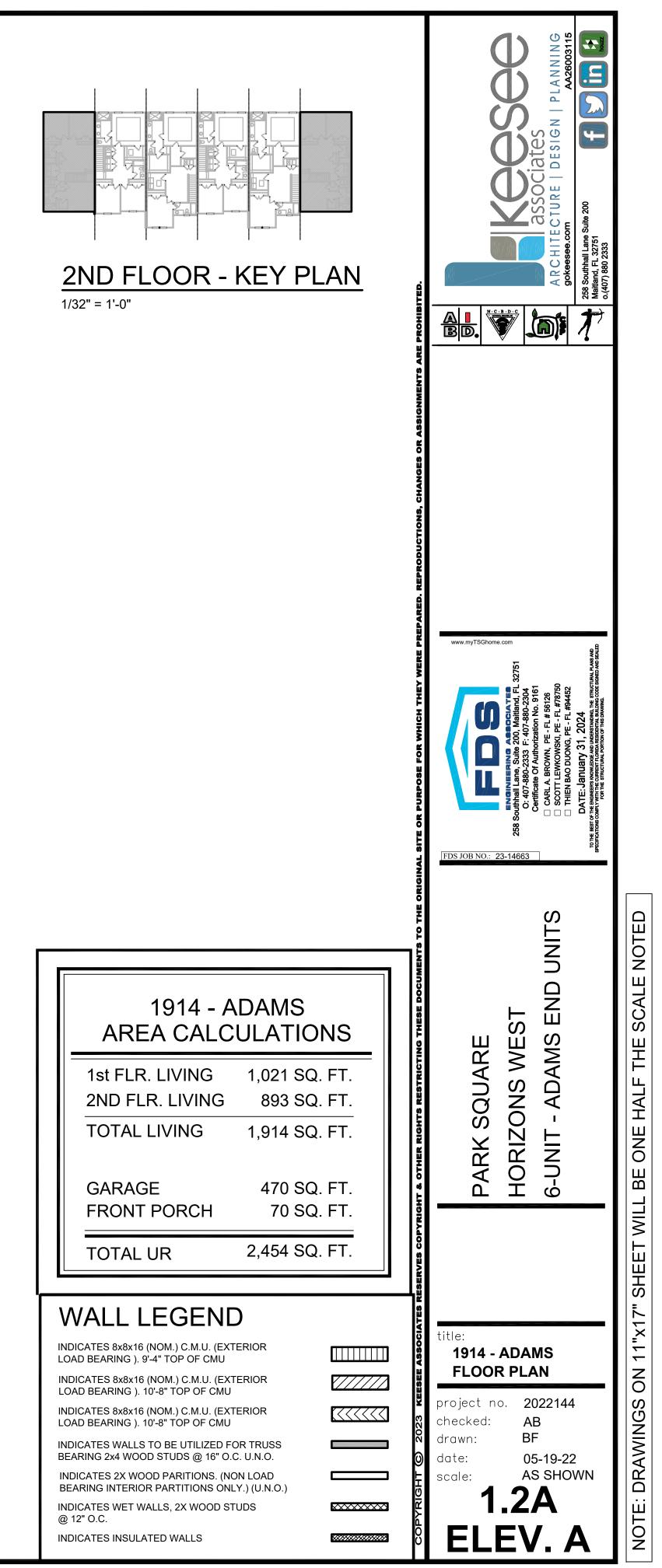


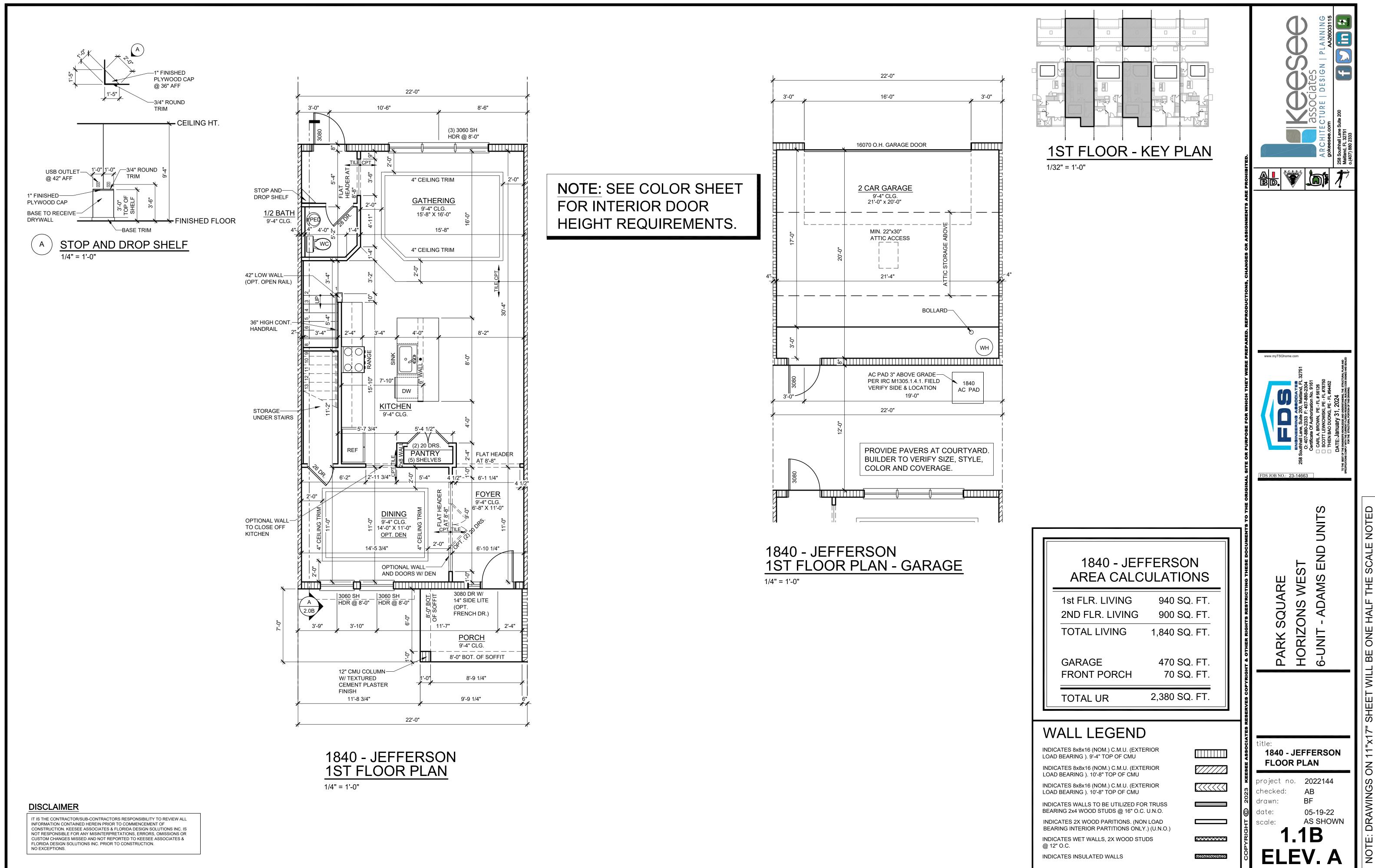


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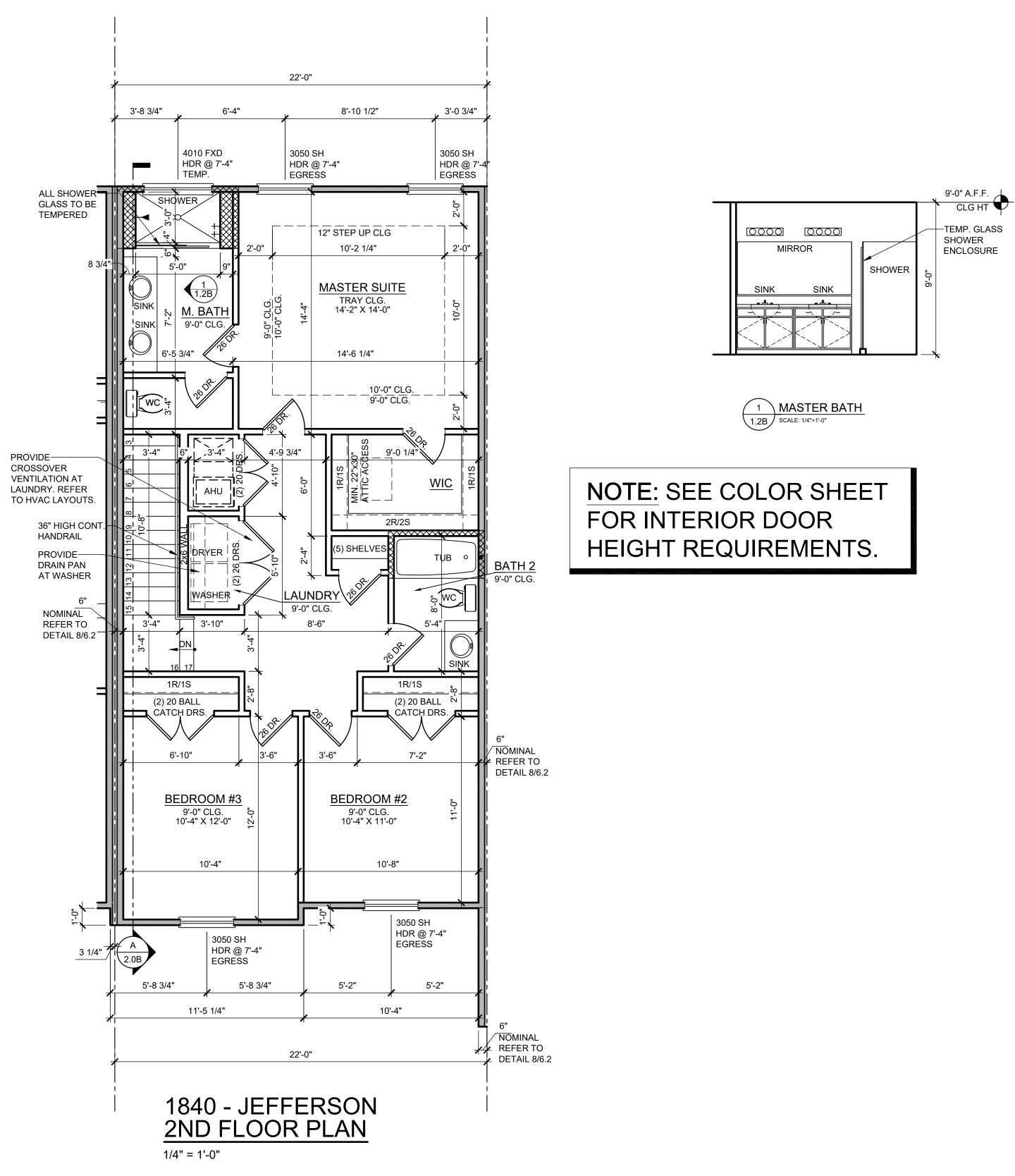
NOTE: SEE COLOR SHEET FOR INTERIOR DOOR HEIGHT REQUIREMENTS.



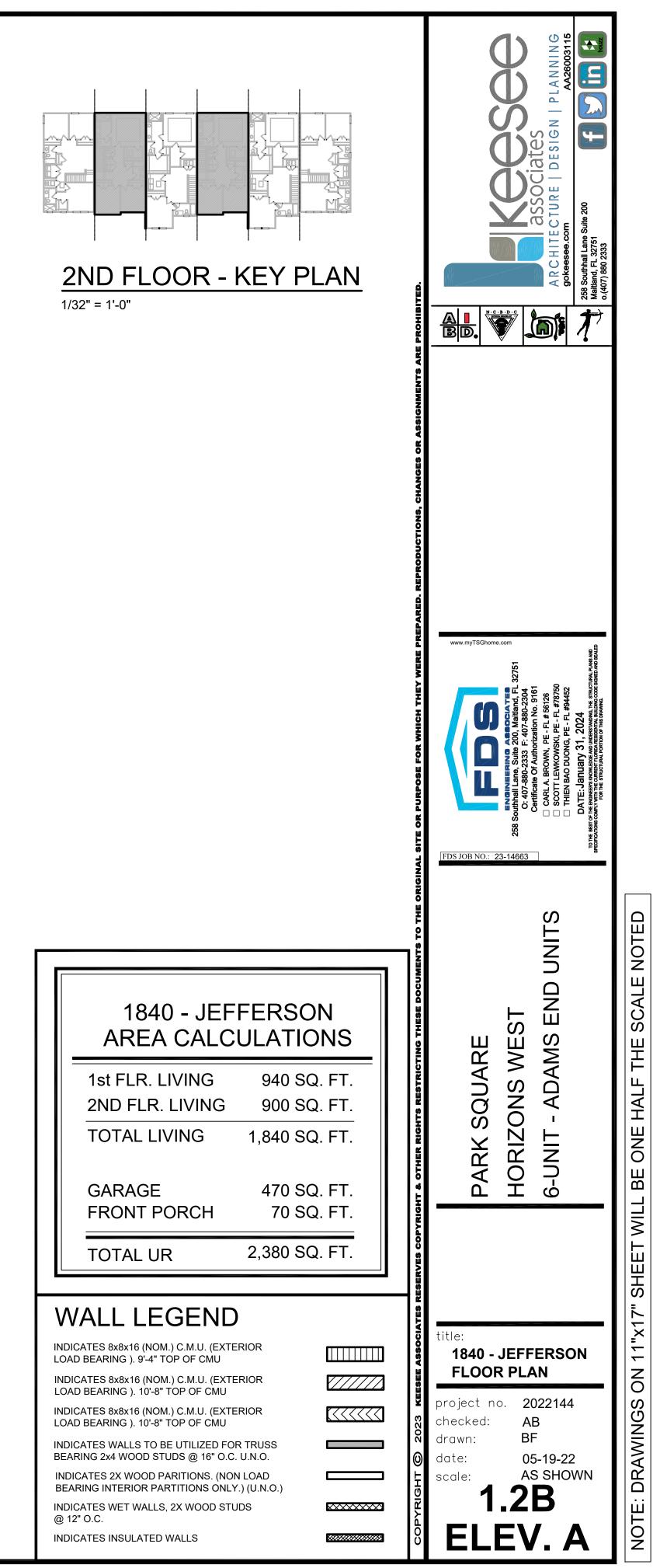


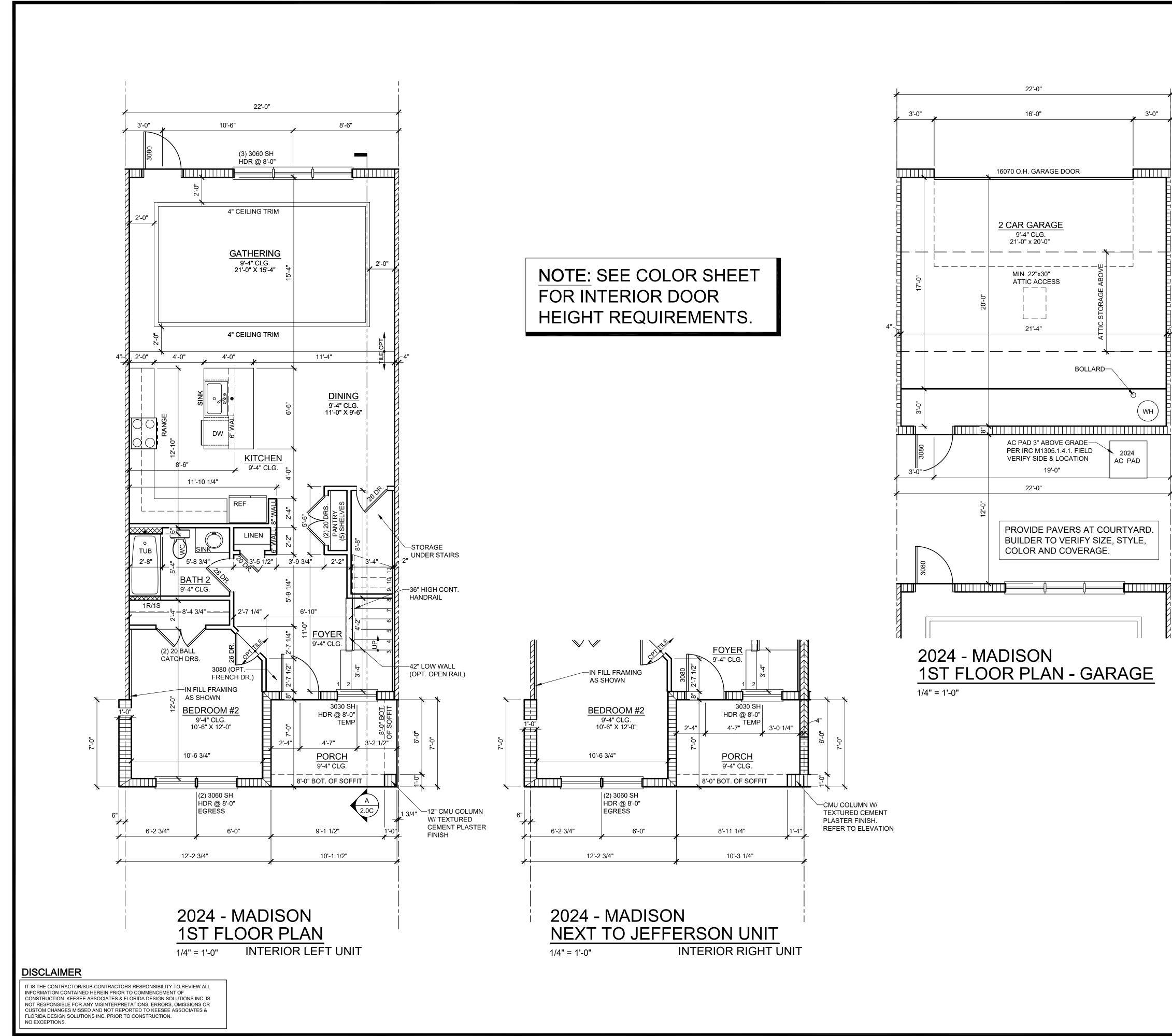


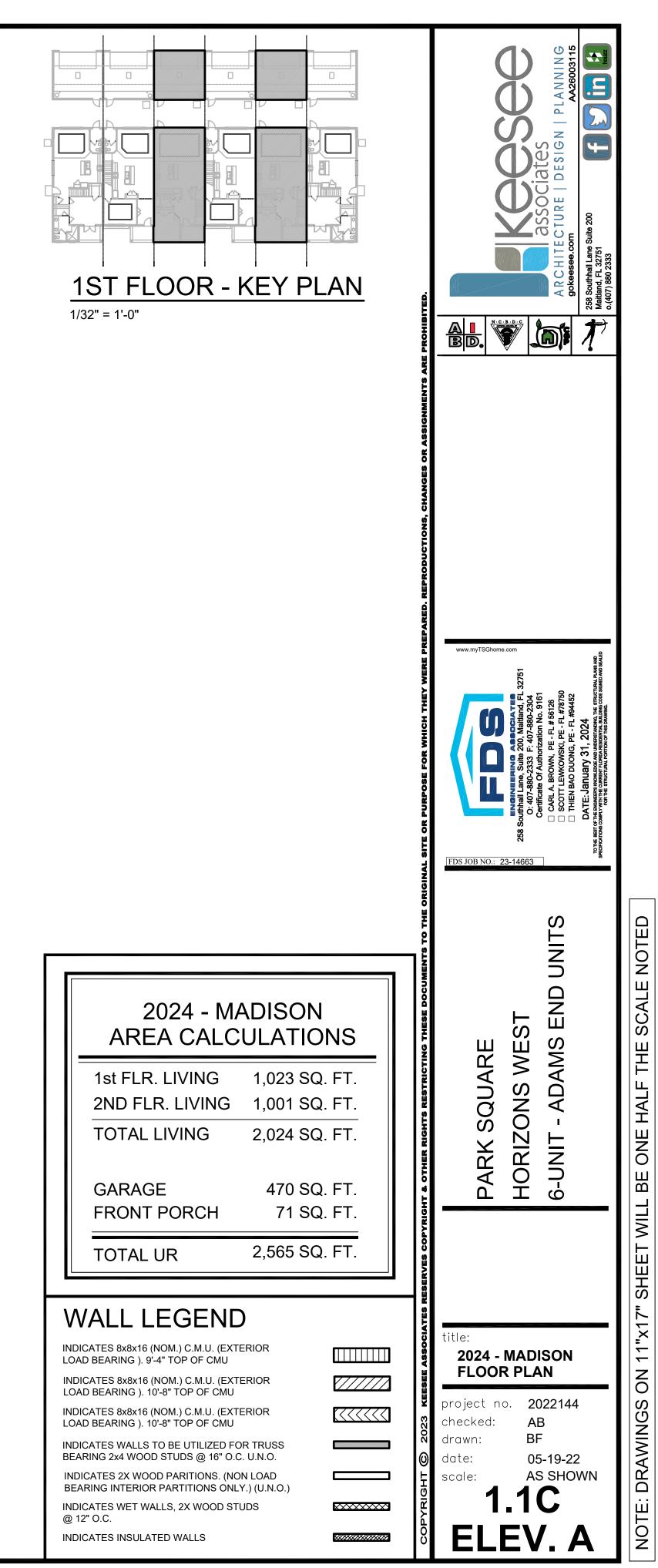
The structural design of this building is in accordance with the FLORIDA BUILDING CODE 8TH EDITION (2023) RESIDENTIAL and is certified as such.

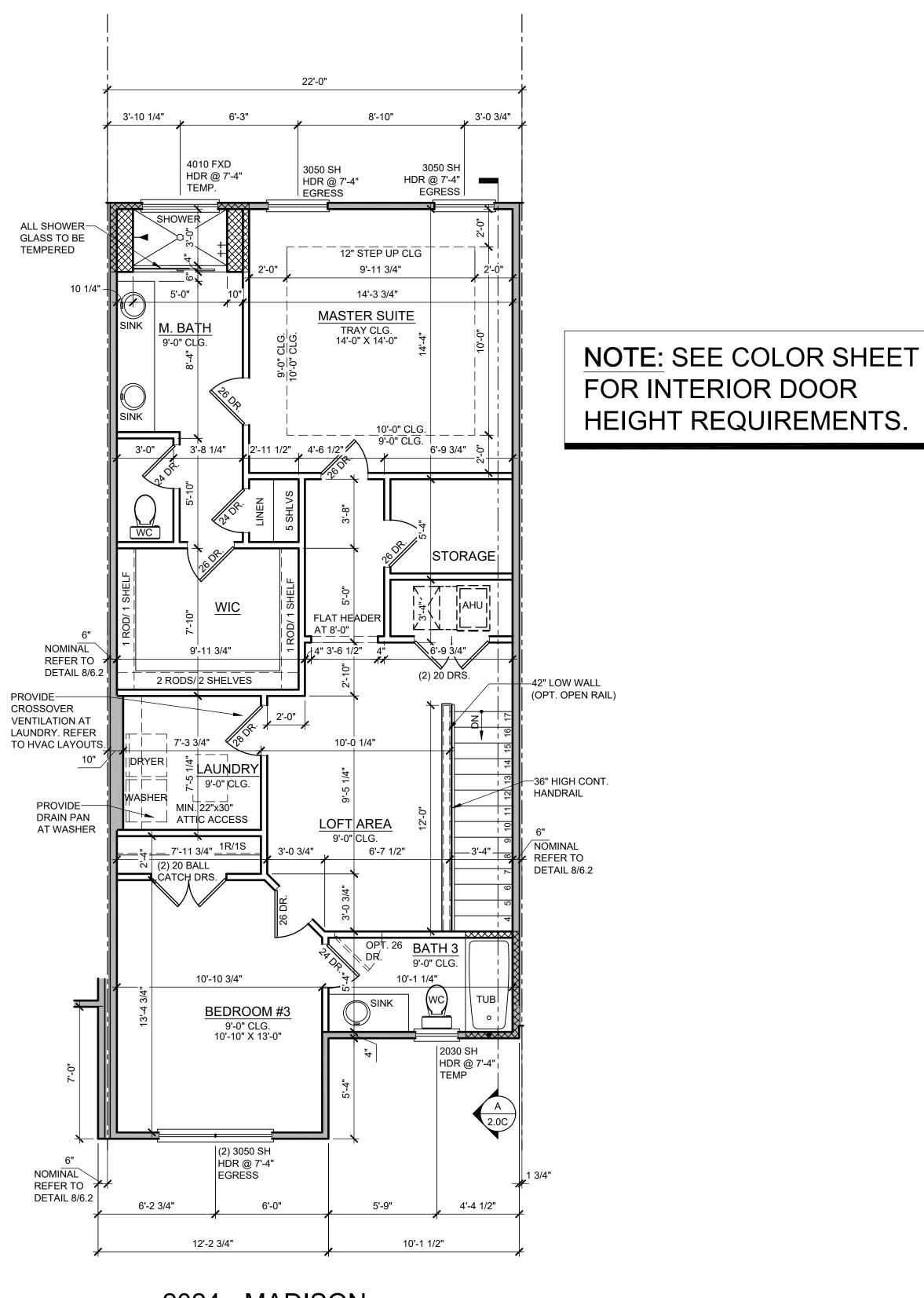


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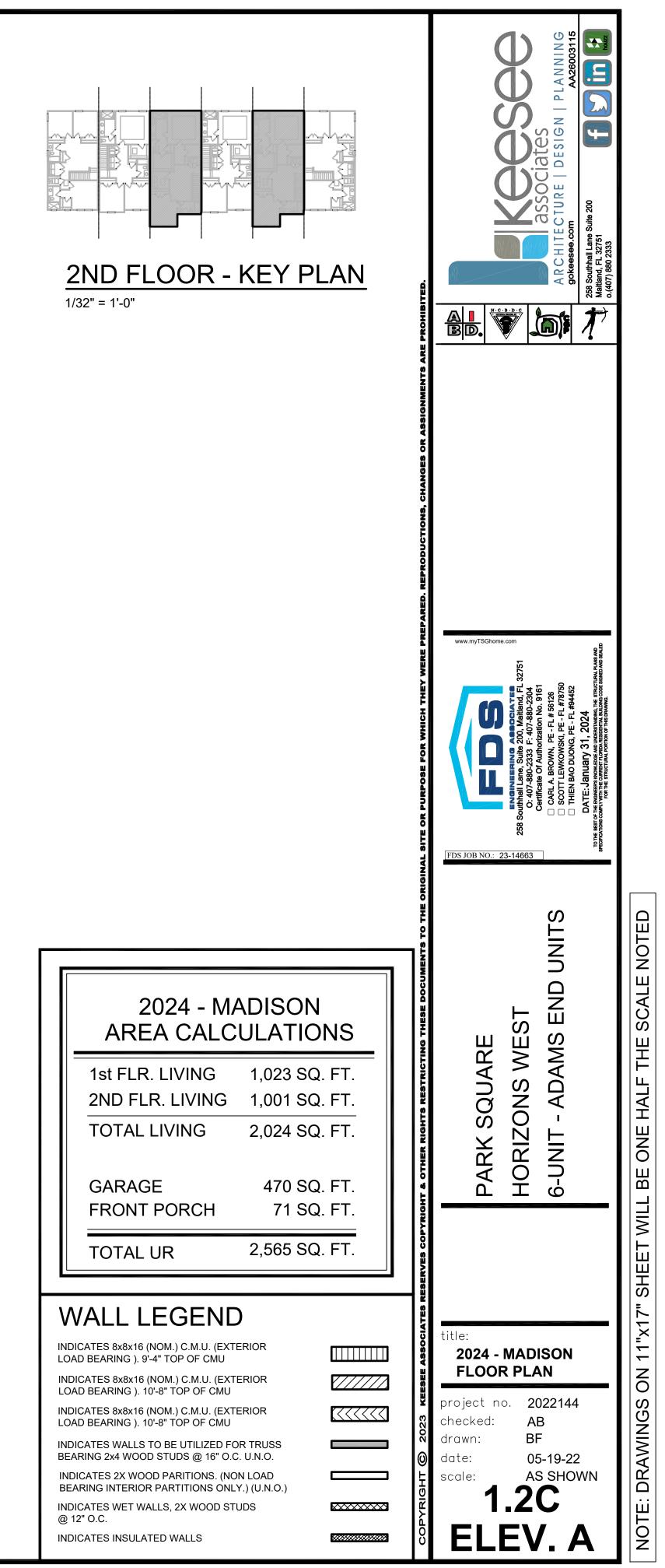


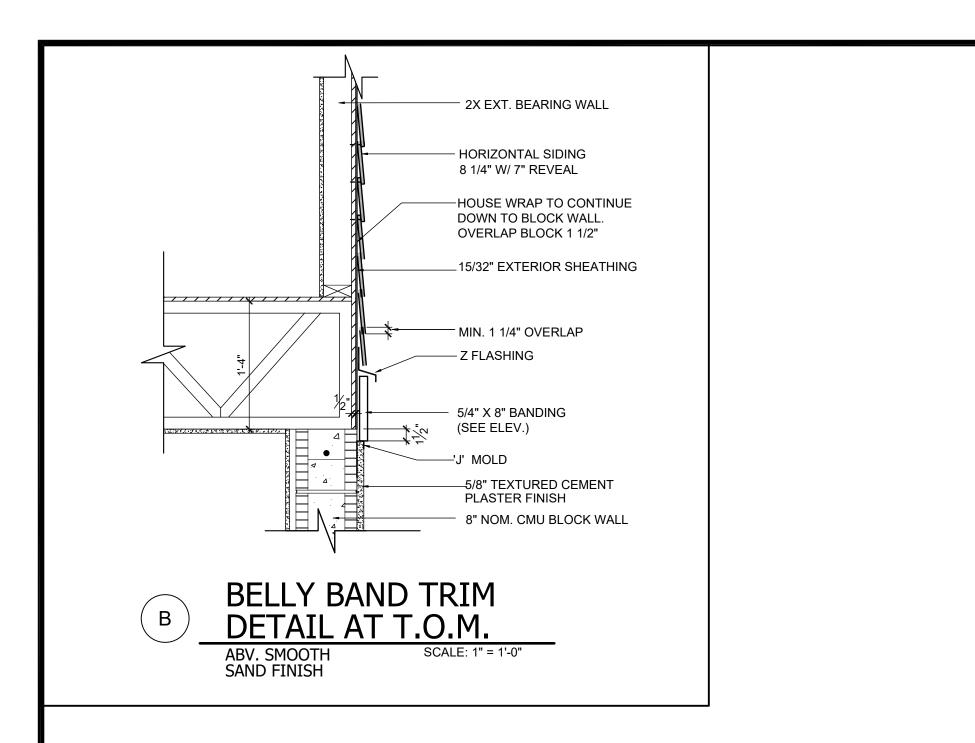
1/4" = 1'-0"

DISCLAIMER

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2024 - MADISON 2ND FLOOR PLAN





2023 FBCR: R311.7.5.1 Risers.

The riser height shall be not more than 7 3/4 inches (196 mm). The riser shall be measured vertically between leading edges of the adjacent treads. The greatest riser height within any flight of stairs shall not exceed the smallest by more than 3/8 inch (9.5 mm). Risers shall be vertical or sloped from the underside of the nosing of the tread above. Open risers are permitted, provided that the openings located more than 30 inches (762mm), as measured vertically, to the floor or grade below do not permit the passage of a 4-inch diameter (102 mm) sphere.

R311.7.5.2 Tread.

The tread depth shall be not less than 10 inches (254 mm). The tread depth shall be measured horizontally between the vertical planes of the foremost projection of adjacent treads and at a right angle to the tread's leading edge. The greatest tread depth within any flight of stairs shall not exceed the smallest by more than 3/8 inch (9.5 mm).

R311.7.5.2.1 Winder treads.

Winder treads shall have a tread depth not less than 10 inches (254 mm) measured between the vertical planes of the foremost projection of adjacent treads at the intersections with the walkline. Winder treads shall have a tread depth not less than 6 inches (152 mm) at any point within the clear width of the stair. Within any flight of stairs, the largest winder tread depth at the walkline shall not exceed the smallest winder tread by more than 3/8 inch (9.5 mm). Consistently shaped winders at the walkline shall be allowed within the same flight of stairs as rectangular treads and do not have to be within 3/8 inch (9.5 mm) of the rectangular tread depth.

R311.7.5.3 Nosings.

Nosing of treads, landings and floors of stairways shall have a radius of curvature at the nosing not greater than 9/16 inch (14mm) or a bevel not exceding 1/2 inch (12.7mm). A nosing projection not less than 3/4 inch (19 mm) and not more than 1 1/4 inches (32 mm) shall be provided on stairways. The greatest nosing projection shall not exceed the smallest nosing projection by more than 3/8 inch (9.5 mm) within a stairway.

R311.7.8 Handrails.

Handrails shall be provided on not less than one side of each flight with four or more risers.

R311.7.8.1 Height. Handrail height, measured vertically from the sloped plane adjoining the tread nosing, or finish surface of ramp slope, shall be not less than 34 inches (864 mm) and not more than 38 inches (965 mm).

R311.7.8.2 Continuity.

Handrails for stairways shall be continuous for the full length of the flight, from a point directly above the top riser of the flight to a point directly above the lowest riser of the flight. Handrail ends shall be returned or shall terminate in newel posts or safety terminals. Handrails adjacent to a wall shall have a space of not less than 1 1/2 inches (38 mm) between the wall and the handrails.

R311.7.8.3 Grip-size.

Required handrails shall be one or the following types or provide equivalent graspability.

1. Type I. Handrails with a circular cross section shall have an outside diameter of not less than 1 1/4 inches (32 mm) and not greater than 2 inches (51 mm). If the handrail is not circular, it shall have a perimeter dimension of not less than 4 inches (102 mm) and not greater than 6 1/4 inches (160 mm) with a cross section of dimension of not more than 2 1/4 inches (57 mm). Edges shall have a radius of not less than 0.01 inch (0.25 mm).

2. Type II. Handrails with a perimeter greater than 6 1/4 inches (160 mm) shall have a graspable finger recess area on both sides of the profile. The finger recess shall begin within a distance of 3/4 inch (19 mm) measured vertically from the tallest portion of the profile and achieve a depth of not less than 5/16 inch (8 mm) within 7/8 inch (22 mm) below the widest portion of the profile. This required depth shall continue for not less than 3/8 inch (10 mm) to a level that is not less than 1 3/4 inches (45 mm) below the tallest portion of the profile. The width of the handrail above the recess shall be not less than 1 1/4 inches (32 mm) and not more than 2 3/4 inches (70 mm). Edges shall have a radius of not less than 0.01 inch (0.25 mm).

2023 FBCR :

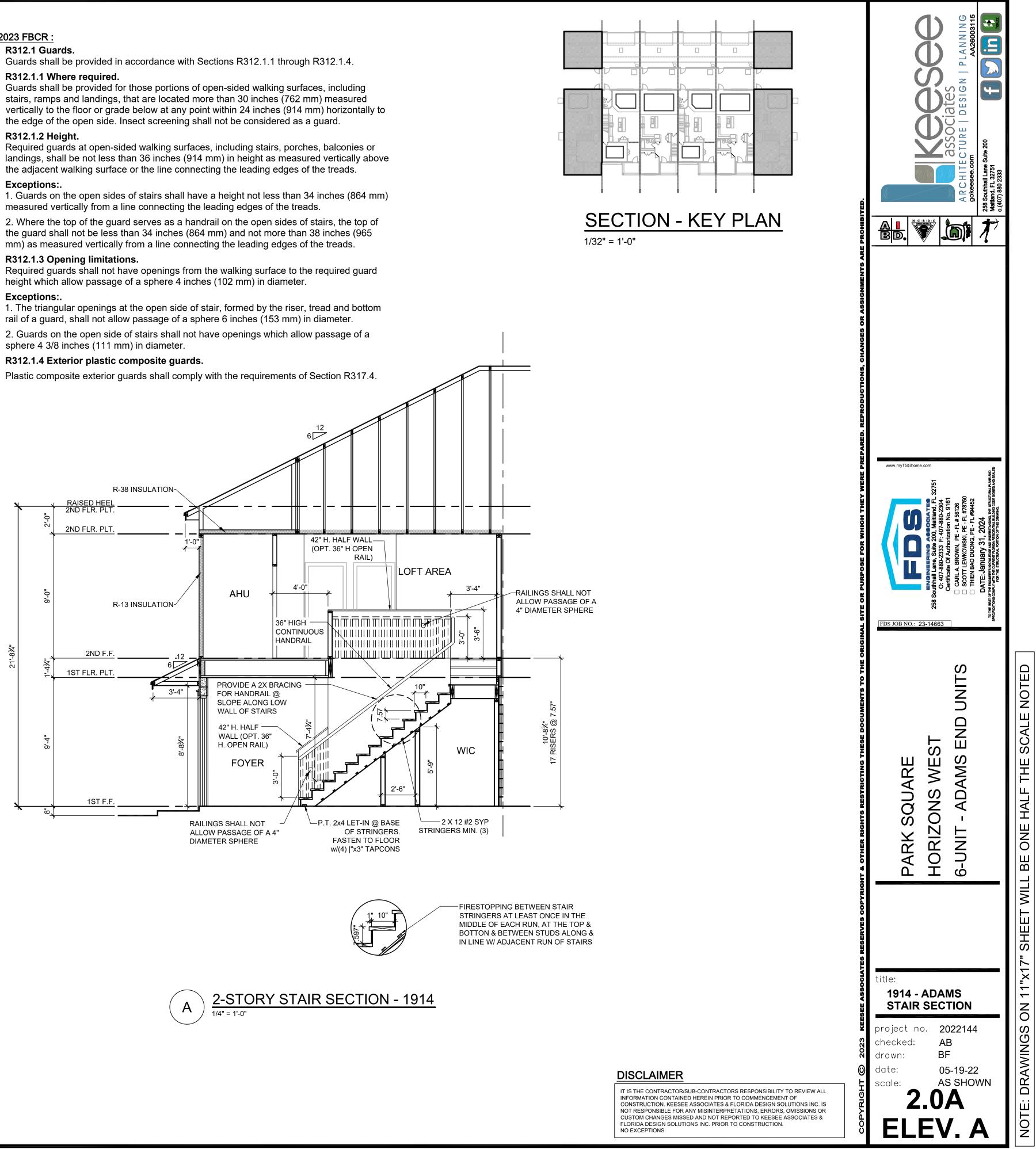
R312.1 Guards.

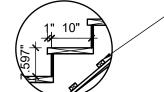
Guards shall be provided in accordance with Sections R312.1.1 through R312.1.4.

Required guards at open-sided walking surfaces, including stairs, porches, balconies or the adjacent walking surface or the line connecting the leading edges of the treads.

measured vertically from a line connecting the leading edges of the treads.

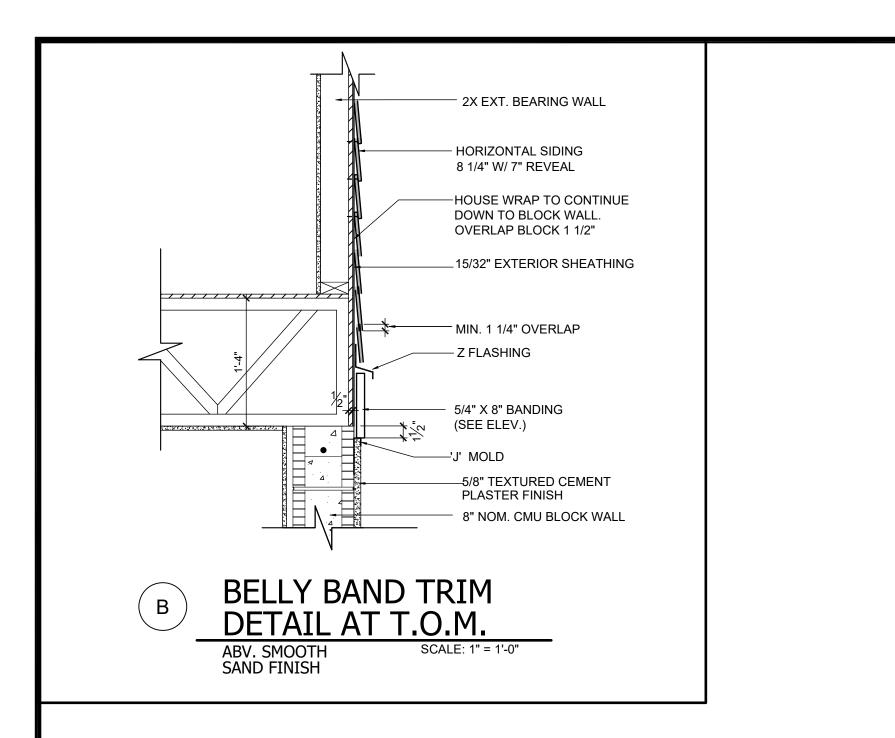
rail of a guard, shall not allow passage of a sphere 6 inches (153 mm) in diameter.







ALL GUARDRAILS AND HANDRAILS TO COMPLY WITH R301 AND TABLE R301.5 PER FBCR 2023, 8TH EDITION



2023 FBCR:

R311.7.5.1 Risers.

The riser height shall be not more than 7 3/4 inches (196 mm). The riser shall be measured vertically between leading edges of the adjacent treads. The greatest riser height within any flight of stairs shall not exceed the smallest by more than 3/8 inch (9.5 mm). Risers shall be vertical or sloped from the underside of the nosing of the tread above. Open risers are permitted, provided that the openings located more than 30 inches (762mm), as measured vertically, to the floor or grade below do not permit the passage of a 4-inch diameter (102 mm) sphere.

R311.7.5.2 Tread.

The tread depth shall be not less than 10 inches (254 mm). The tread depth shall be measured horizontally between the vertical planes of the foremost projection of adjacent treads and at a right angle to the tread's leading edge. The greatest tread depth within any flight of stairs shall not exceed the smallest by more than 3/8 inch (9.5 mm).

R311.7.5.2.1 Winder treads.

Winder treads shall have a tread depth not less than 10 inches (254 mm) measured between the vertical planes of the foremost projection of adjacent treads at the intersections with the walkline. Winder treads shall have a tread depth not less than 6 inches (152 mm) at any point within the clear width of the stair. Within any flight of stairs, the largest winder tread depth at the walkline shall not exceed the smallest winder tread by more than 3/8 inch (9.5 mm). Consistently shaped winders at the walkline shall be allowed within the same flight of stairs as rectangular treads and do not have to be within 3/8 inch (9.5 mm) of the rectangular tread depth.

R311.7.5.3 Nosinas.

Nosing of treads, landings and floors of stairways shall have a radius of curvature at the nosing not greater than 9/16 inch (14mm) or a bevel not exceding 1/2 inch (12.7mm). A nosing projection not less than 3/4 inch (19 mm) and not more than 1 1/4 inches (32 mm) shall be provided on stairways. The greatest nosing projection shall not exceed the smallest nosing projection by more than 3/8 inch (9.5 mm) within a stairway.

R311.7.8 Handrails.

Handrails shall be provided on not less than one side of each flight with four or more risers.

R311.7.8.1 Height.

Handrail height, measured vertically from the sloped plane adjoining the tread nosing, or finish surface of ramp slope, shall be not less than 34 inches (864 mm) and not more than 38 inches (965 mm).

R311.7.8.2 Continuity.

Handrails for stairways shall be continuous for the full length of the flight, from a point directly above the top riser of the flight to a point directly above the lowest riser of the flight. Handrail ends shall be returned or shall terminate in newel posts or safety terminals. Handrails adjacent to a wall shall have a space of not less than 1 1/2 inches (38 mm) between the wall and the handrails.

R311.7.8.3 Grip-size.

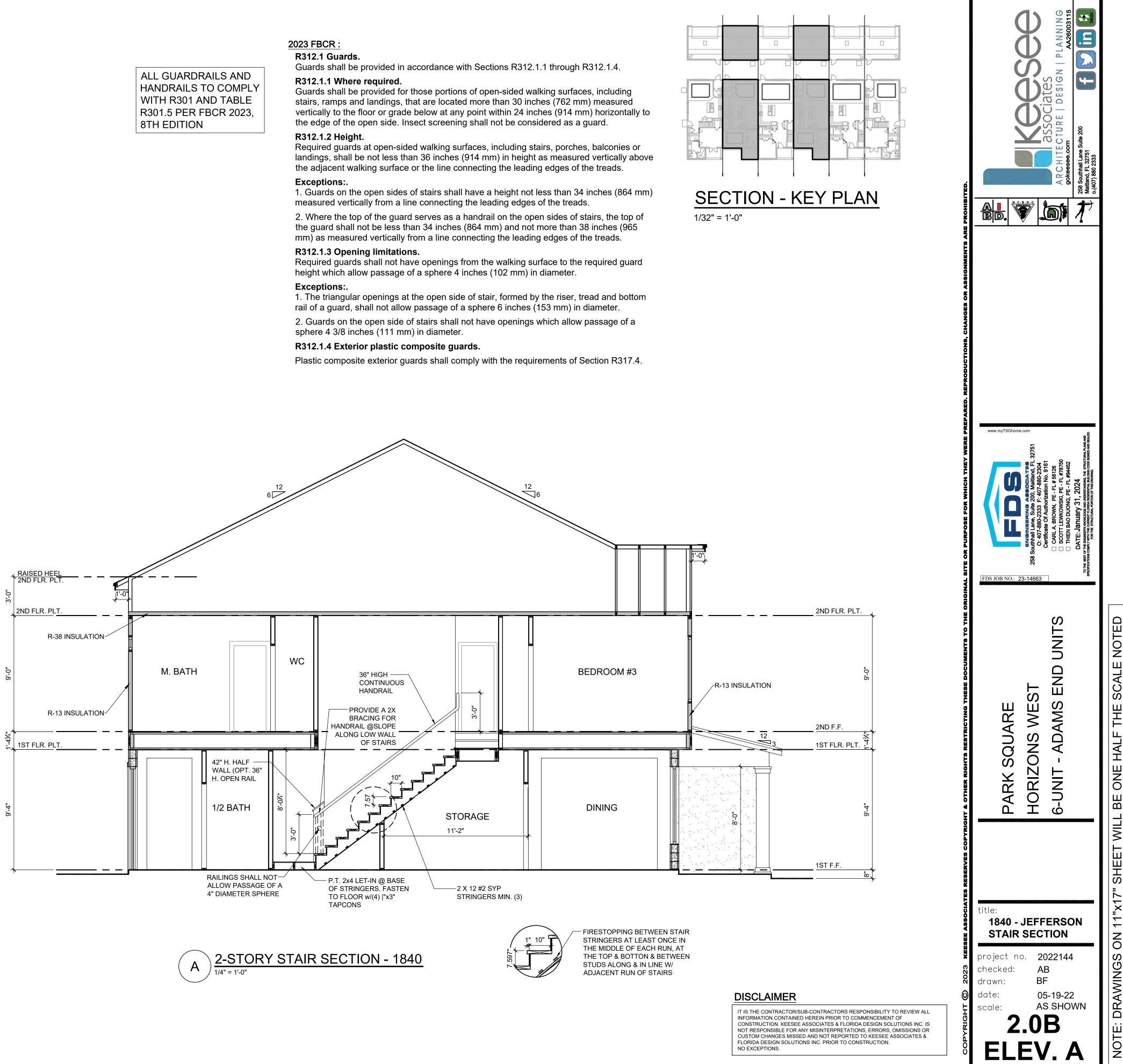
Required handrails shall be one or the following types or provide equivalent graspability.

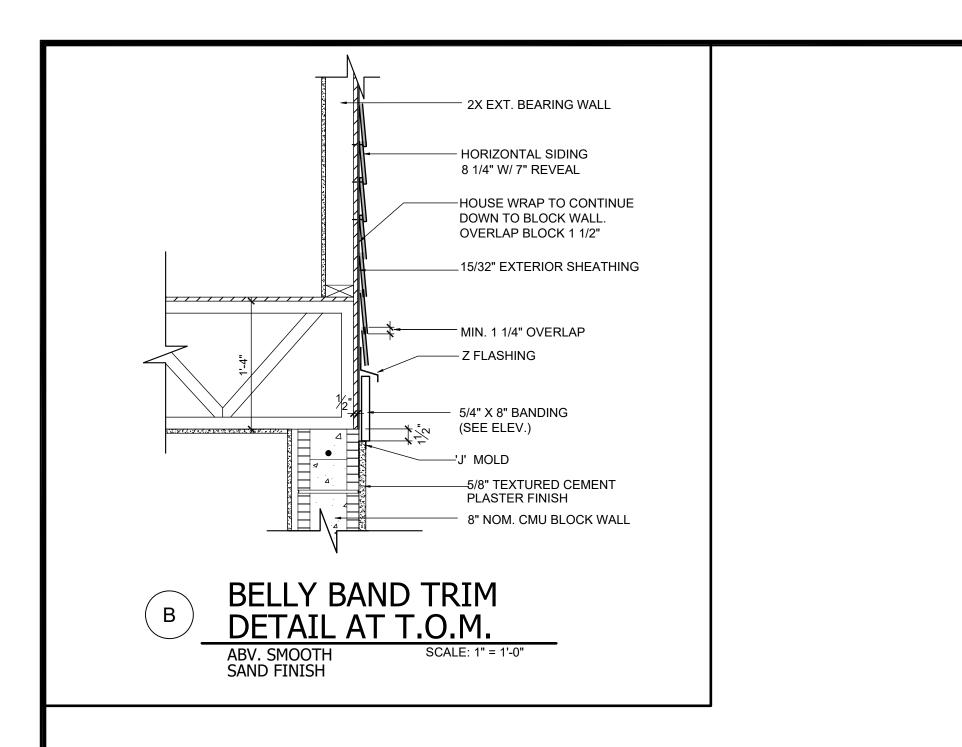
1. Type I. Handrails with a circular cross section shall have an outside diameter of not less than 1 1/4 inches (32 mm) and not greater than 2 inches (51 mm). If the handrail is not circular, it shall have a perimeter dimension of not less than 4 inches (102 mm) and not greater than 6 1/4 inches (160 mm) with a cross section of dimension of not more than 2 1/4 inches (57 mm). Edges shall have a radius of not less than 0.01 inch (0.25 mm).

2. Type II. Handrails with a perimeter greater than 6 1/4 inches (160 mm) shall have a graspable finger recess area on both sides of the profile. The finger recess shall begin within a distance of 3/4 inch (19 mm) measured vertically from the tallest portion of the profile and achieve a depth of not less than 5/16 inch (8 mm) within 7/8 inch (22 mm) below the widest portion of the profile. This required depth shall continue for not less than 3/8 inch (10 mm) to a level that is not less than 1 3/4 inches (45 mm) below the tallest portion of the profile. The width of the handrail above the recess shall be not less than 1 1/4 inches (32 mm) and not more than 2 3/4 inches (70 mm). Edges shall have a radius of not less than 0.01 inch (0.25 mm)

height which allow passage of a sphere 4 inches (102 mm) in diameter.

sphere 4 3/8 inches (111 mm) in diameter.





2023 FBCR: R311.7.5.1 Risers.

The riser height shall be not more than 7 3/4 inches (196 mm). The riser shall be measured vertically between leading edges of the adjacent treads. The greatest riser height within any flight of stairs shall not exceed the smallest by more than 3/8 inch (9.5 mm). Risers shall be vertical or sloped from the underside of the nosing of the tread above. Open risers are permitted, provided that the openings located more than 30 inches (762mm), as measured vertically, to the floor or grade below do not permit the passage of a 4-inch diameter (102 mm) sphere.

R311.7.5.2 Tread.

The tread depth shall be not less than 10 inches (254 mm). The tread depth shall be measured horizontally between the vertical planes of the foremost projection of adjacent treads and at a right angle to the tread's leading edge. The greatest tread depth within any flight of stairs shall not exceed the smallest by more than 3/8 inch (9.5 mm).

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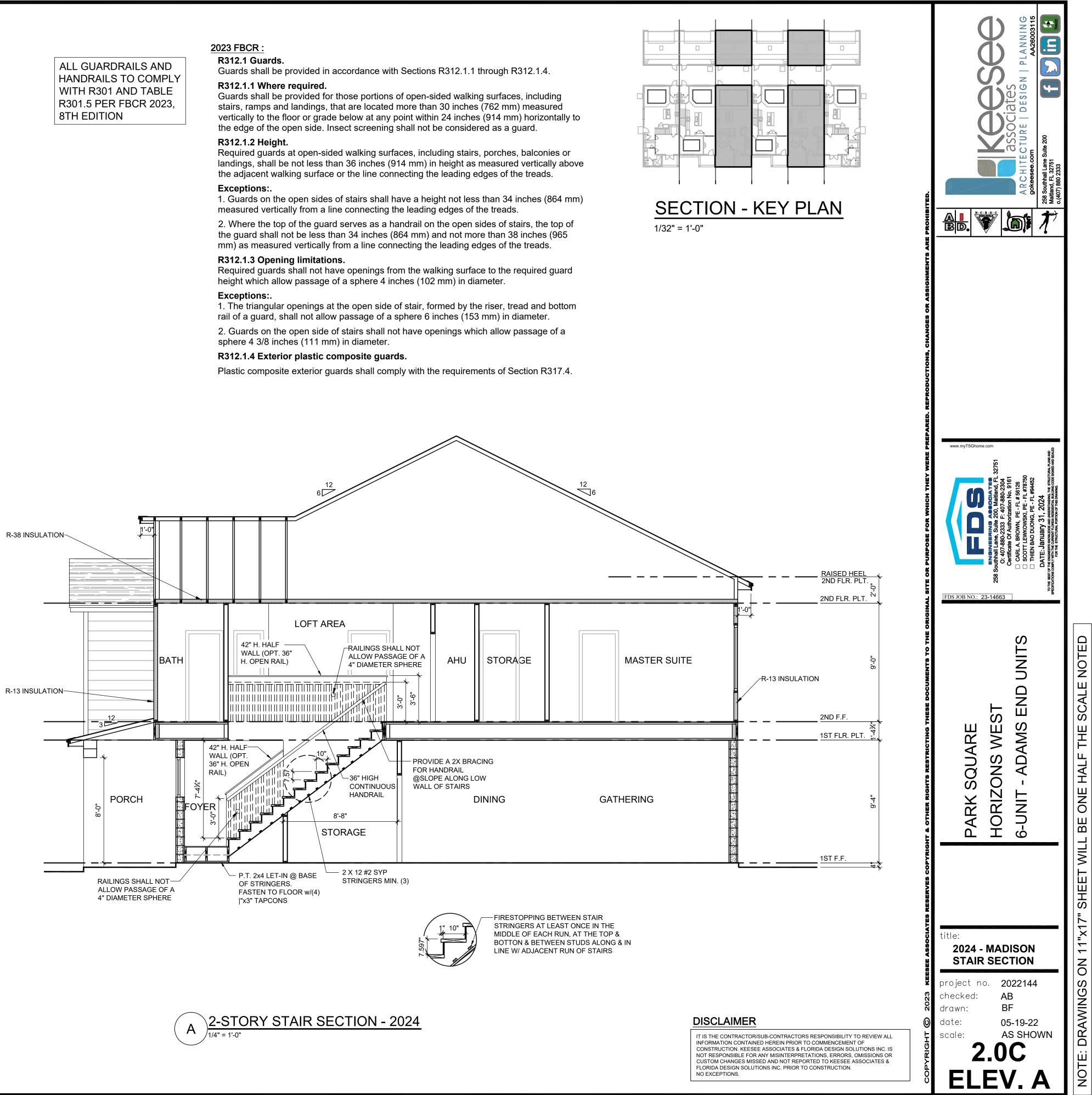
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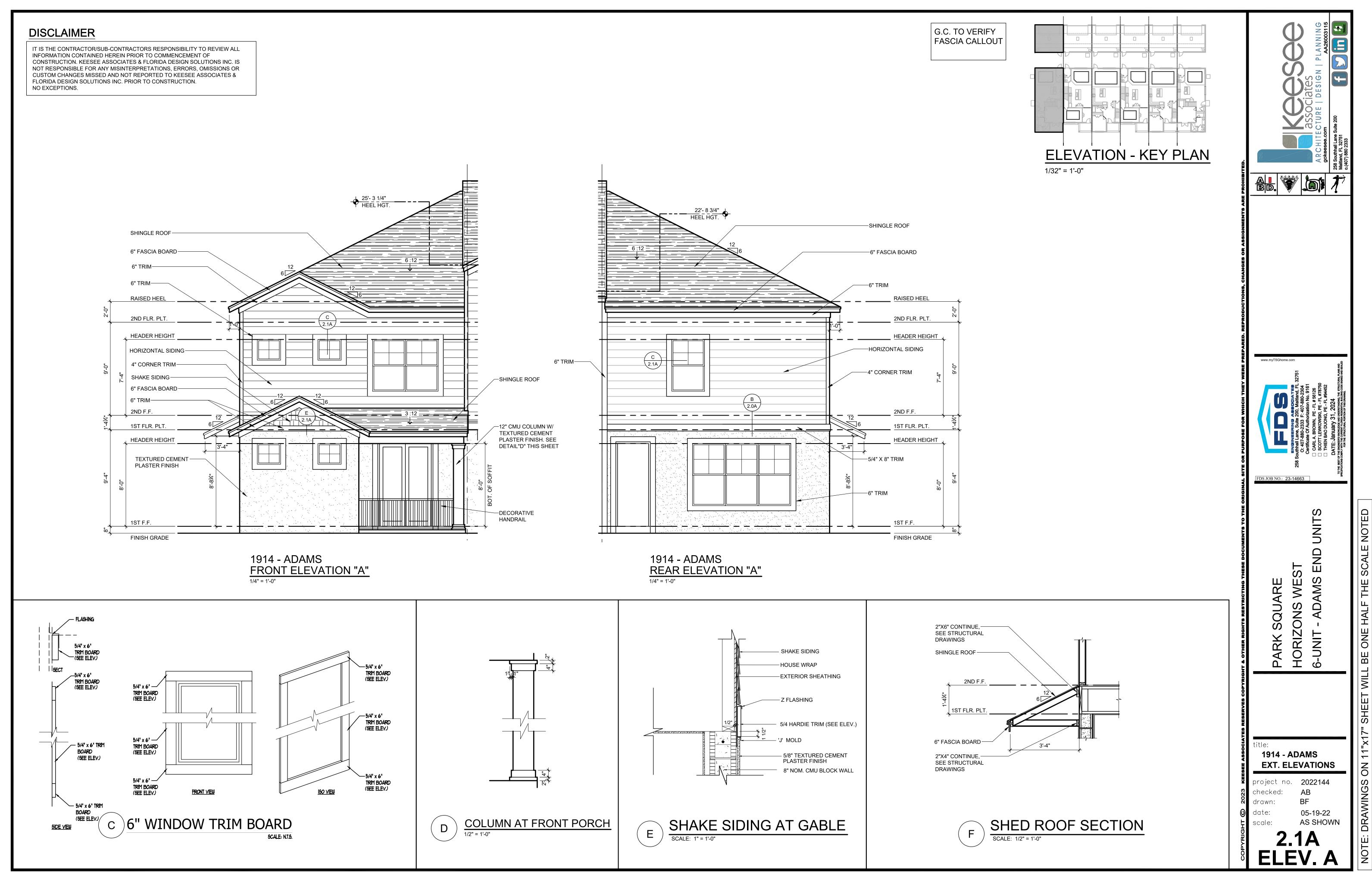
stairs, ramps and landings, that are located more than 30 inches (762 mm) measured the edge of the open side. Insect screening shall not be considered as a guard.

Required guards at open-sided walking surfaces, including stairs, porches, balconies or

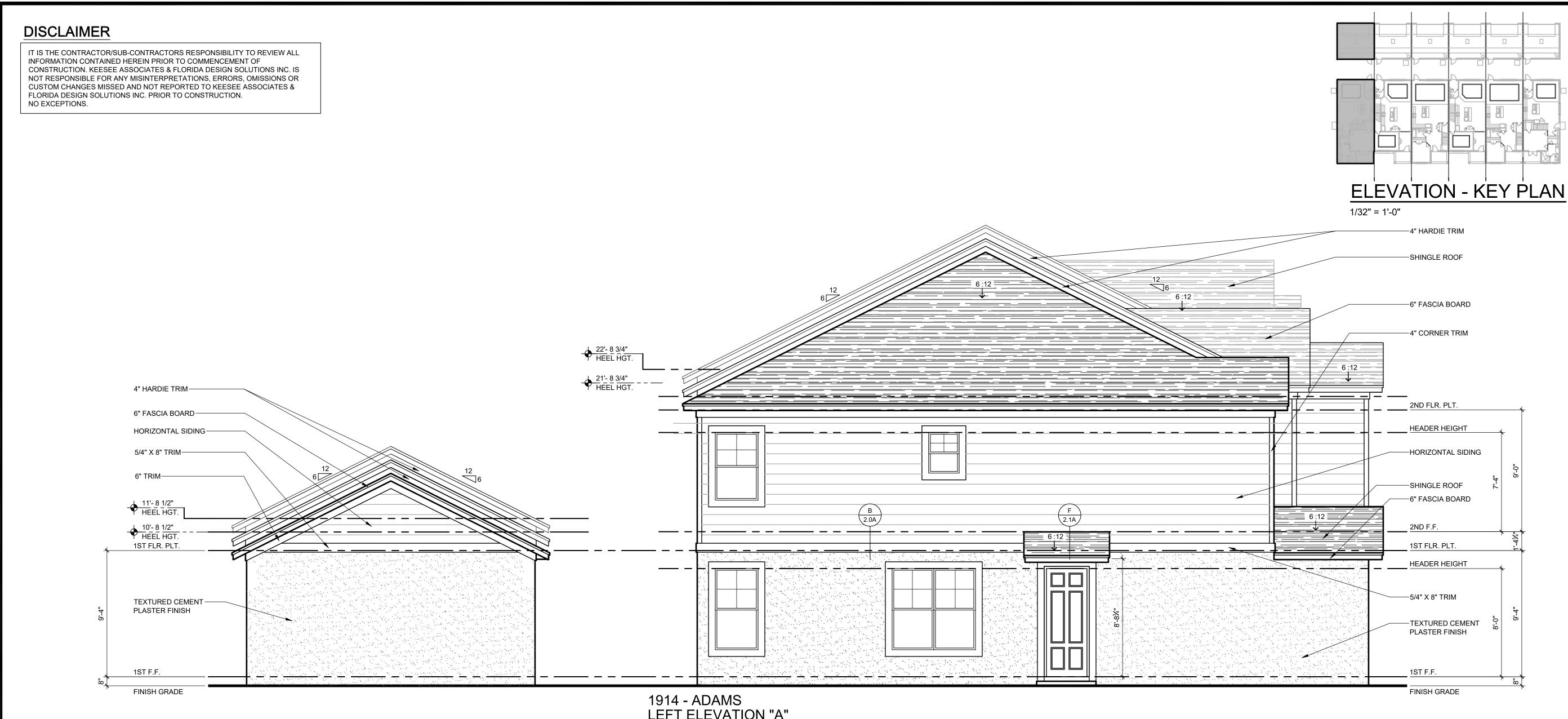
the guard shall not be less than 34 inches (864 mm) and not more than 38 inches (965 mm) as measured vertically from a line connecting the leading edges of the treads.

height which allow passage of a sphere 4 inches (102 mm) in diameter.

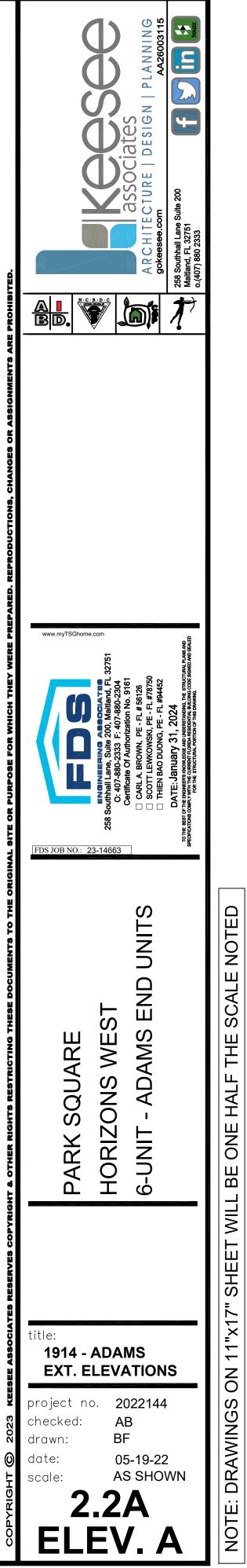




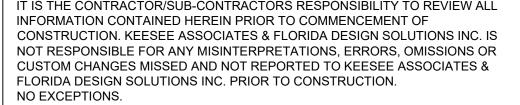
The structural design of this building is in accordance with the FLORIDA BUILDING CODE 8TH EDITION (2023) RESIDENTIAL and is certified as such.

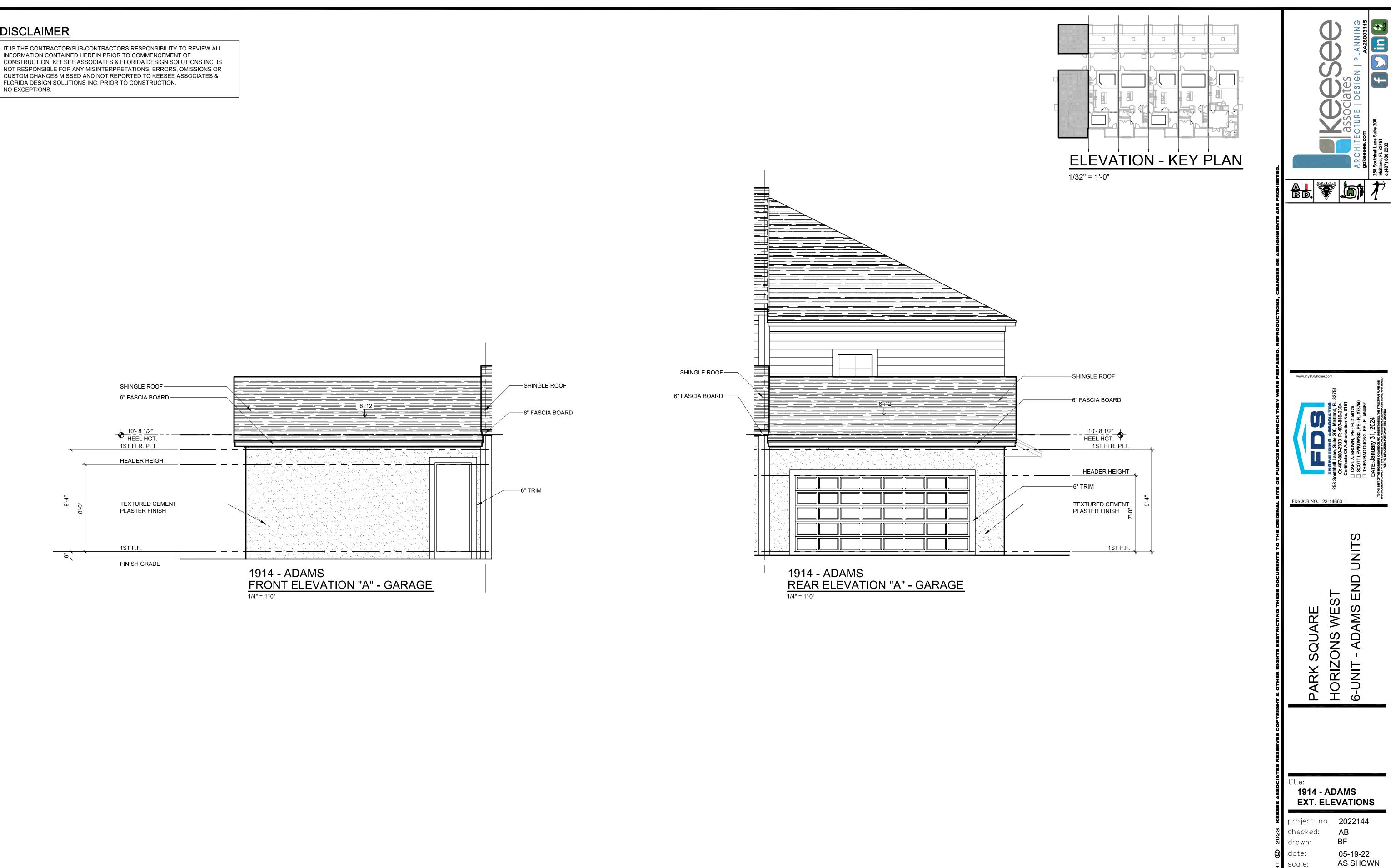


1914 - ADAMS LEFT ELEVATION "A" 1/4" = 1'-0"









The structural design of this building is in accordance with the FLORIDA BUILDING CODE 8TH EDITION (2023) RESIDENTIAL and is certified as such.

3 2 3

NOTED

SCALE

WILL BE ONE HALF THE

11"X17

NO

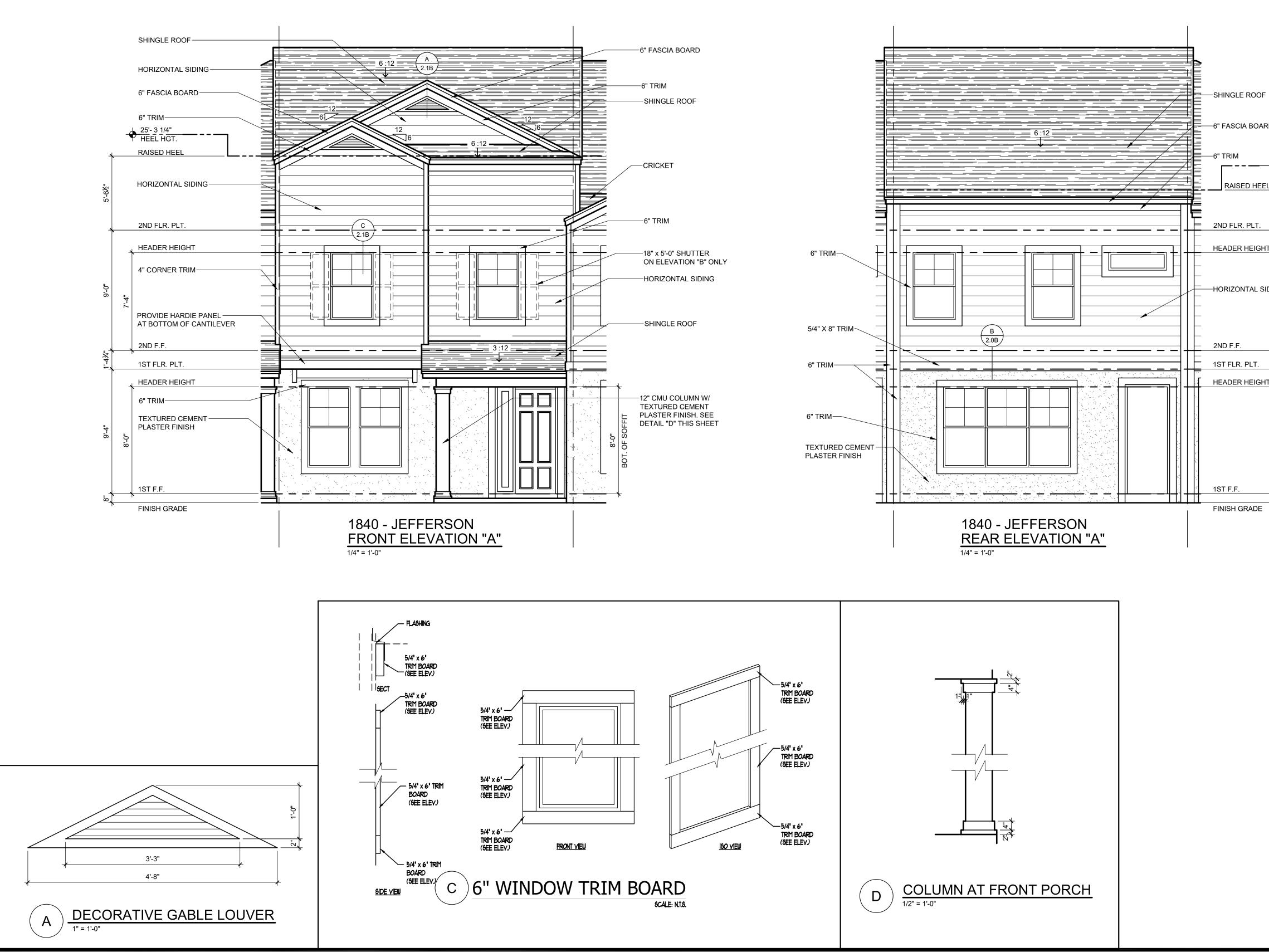
DRAWINGS

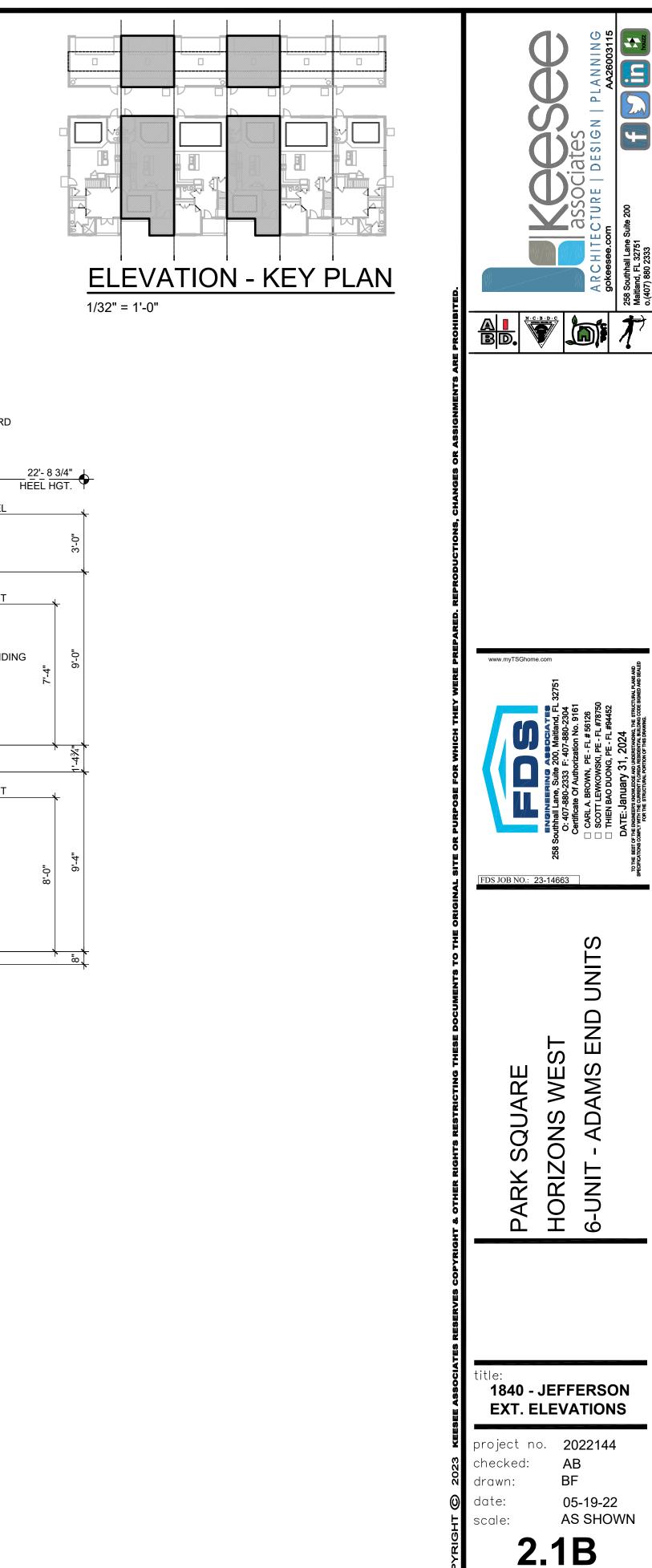
NOTE

2.3A

ELEV

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SCALE NOTED

BE ONE HALF THE

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DRAWINGS

NOTE

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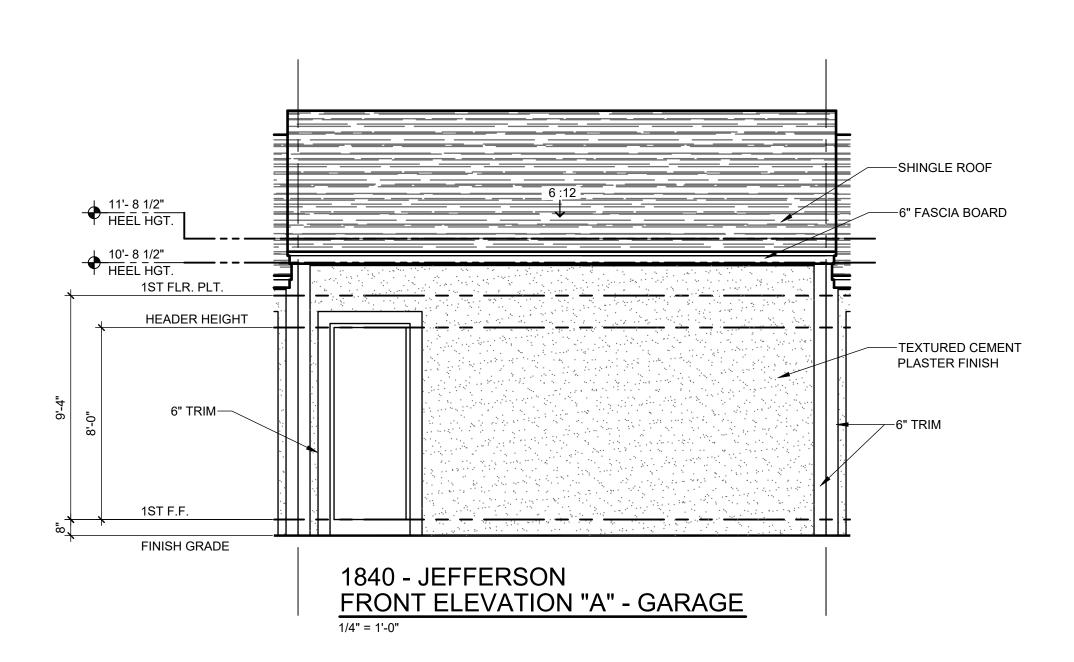
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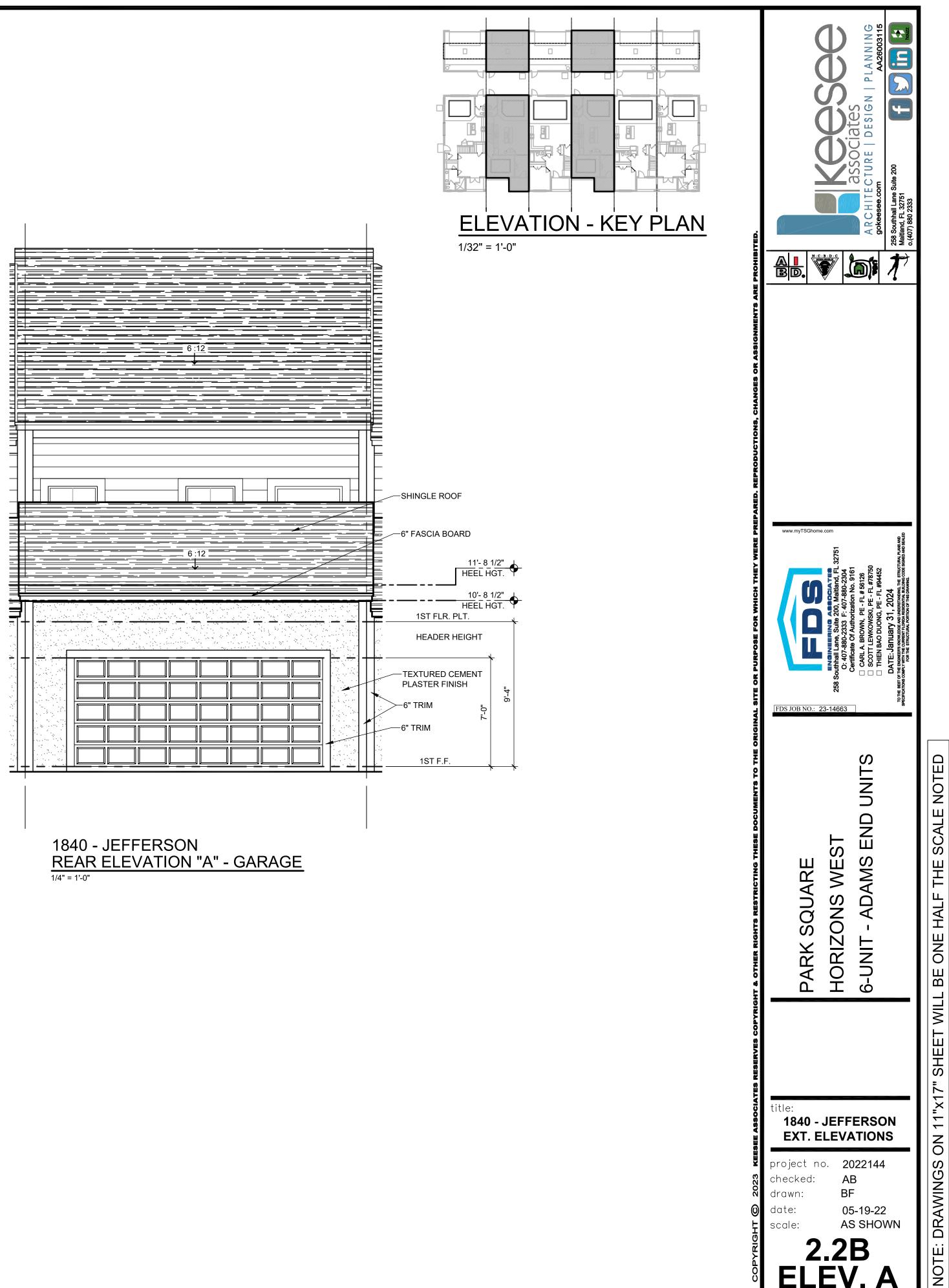


—6" FASCIA BOARD

____ RAISED HEEL 2ND FLR. PLT. HEADER HEIGHT —HORIZONTAL SIDING 1ST FLR. PLT. HEADER HEIGHT FINISH GRADE

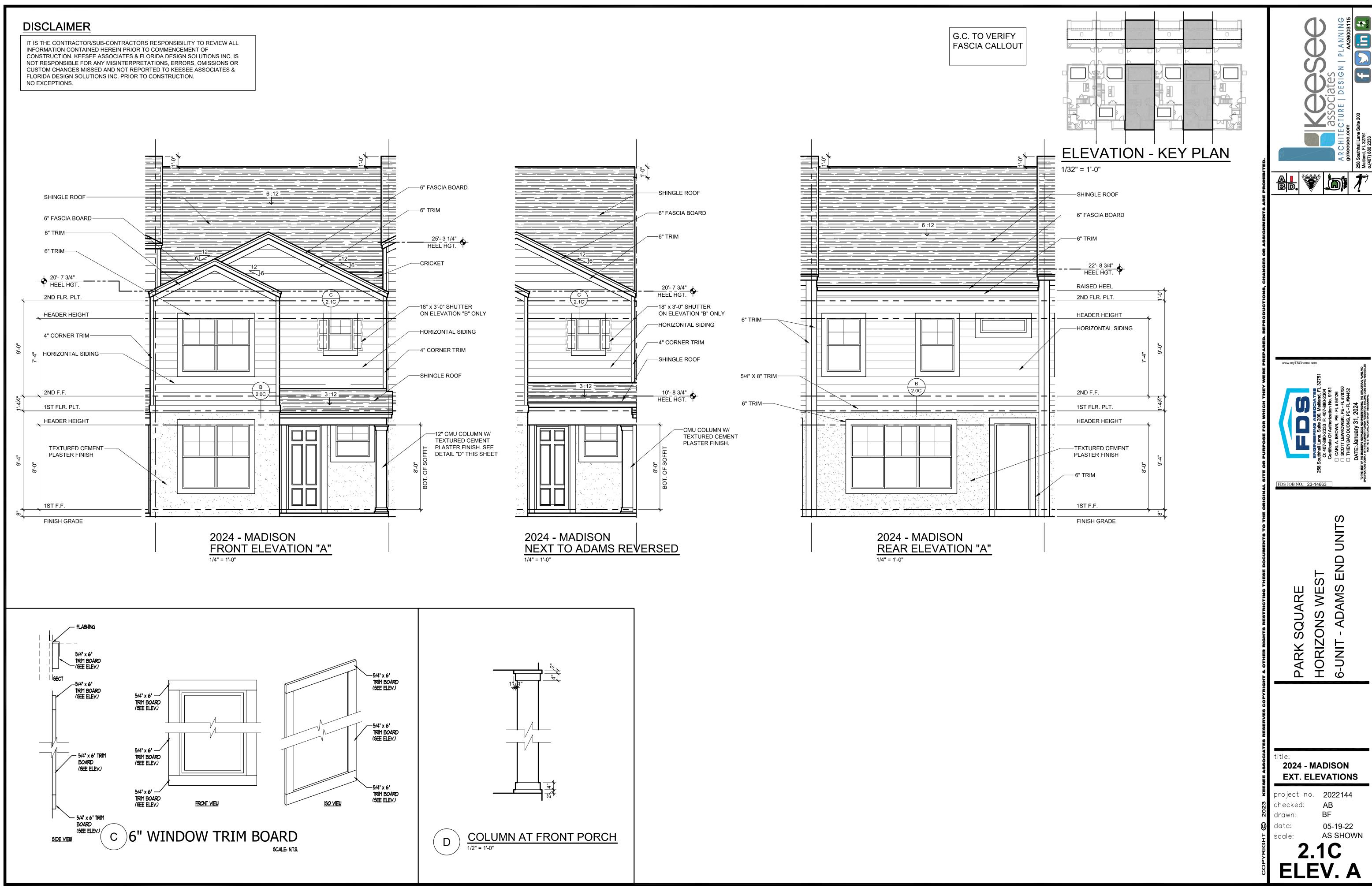
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'×17



The structural design of this building is in accordance with the FLORIDA BUILDING CODE 8TH EDITION (2023) RESIDENTIAL and is certified as such.

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258 Ma

BE ONE HALF THE SCALE NOTED

MIL

1"×1

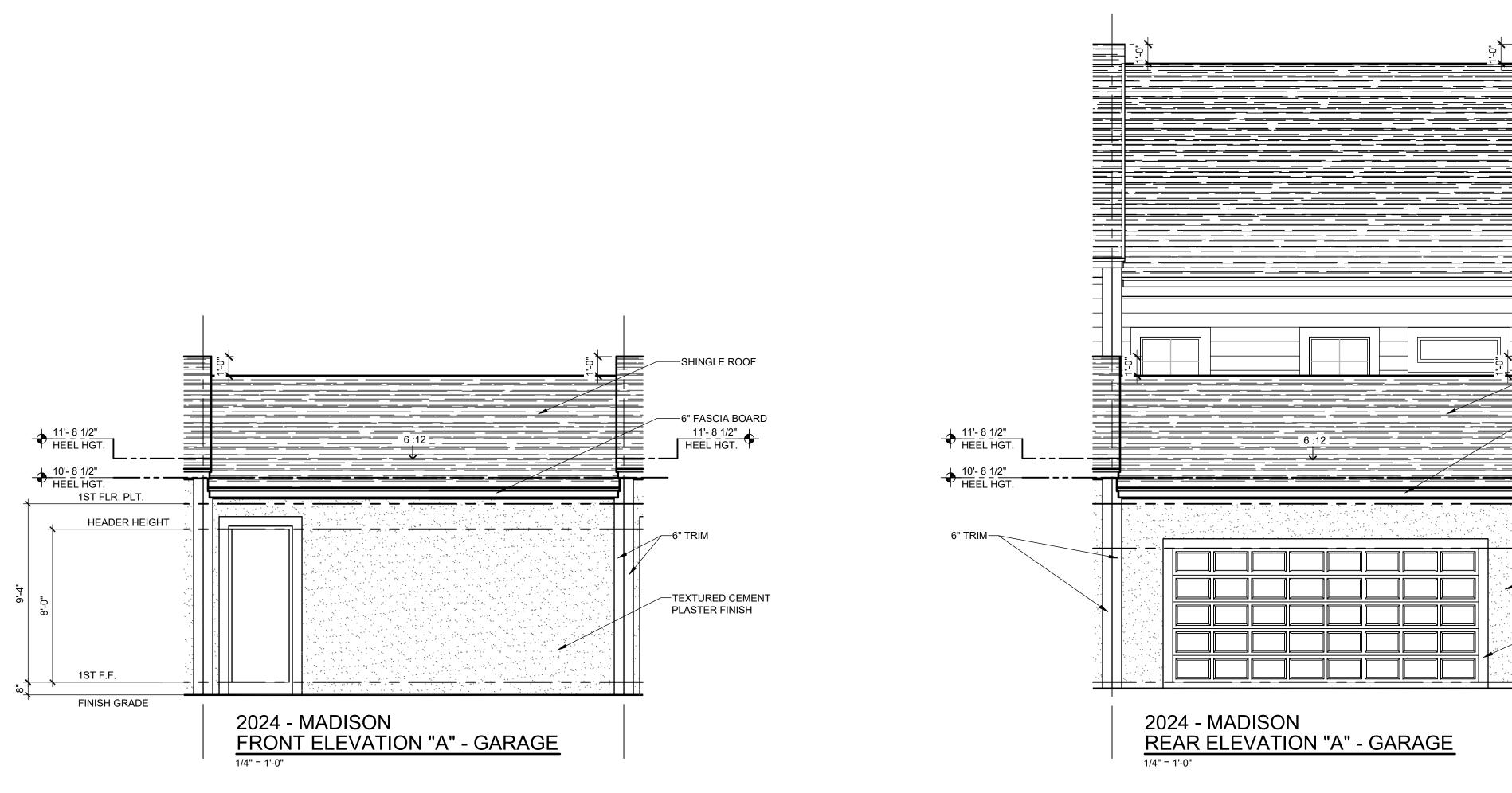
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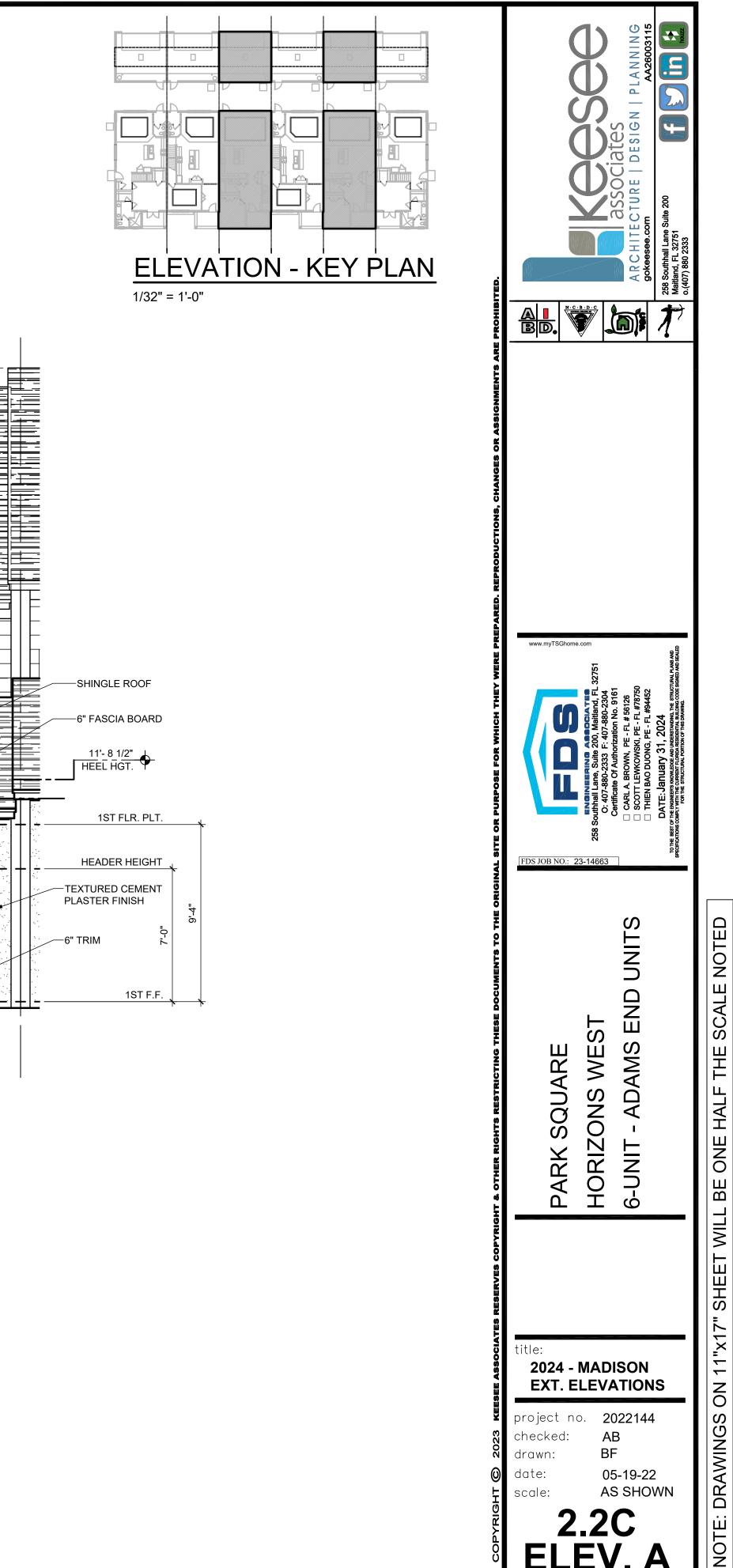
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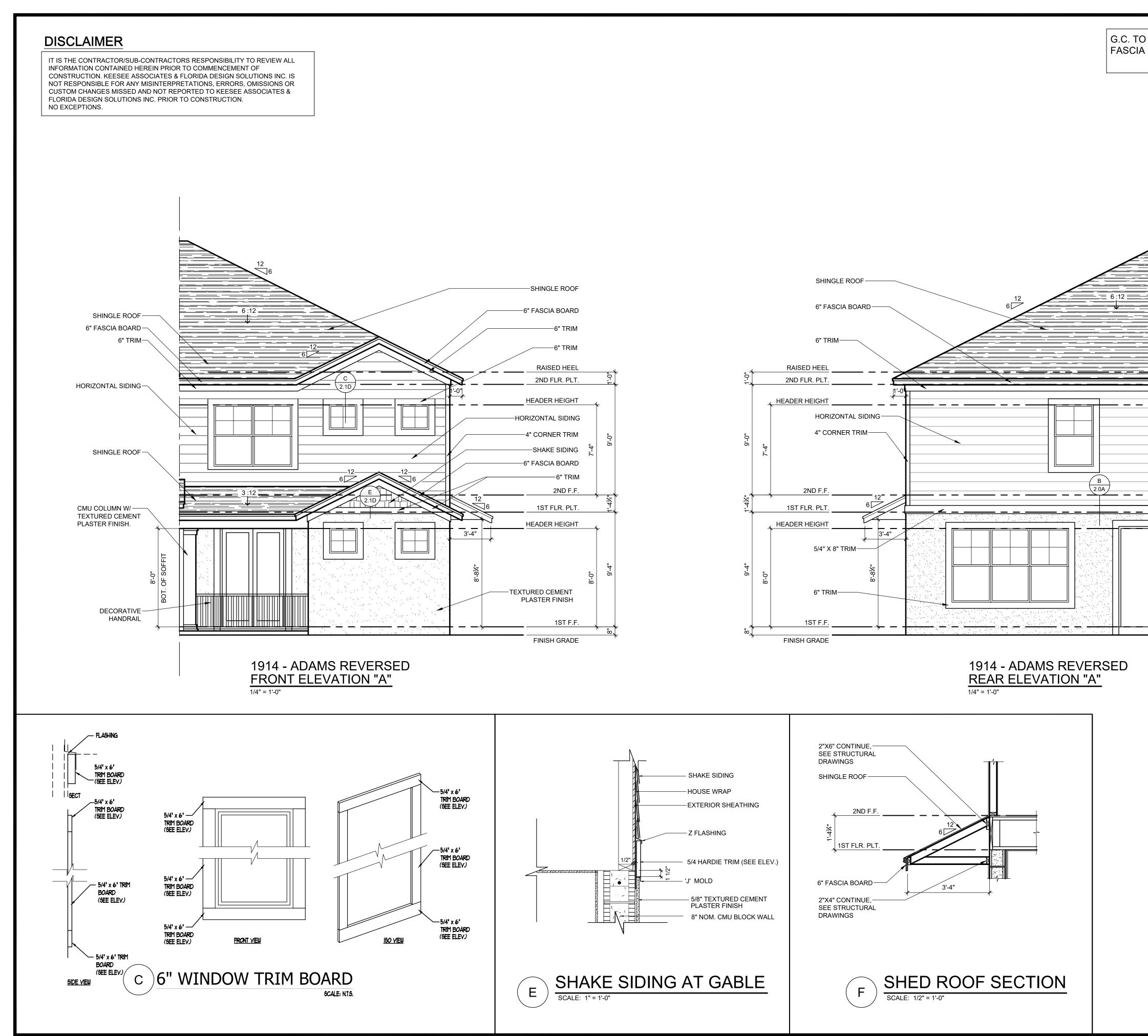
DRAWINGS

NOT

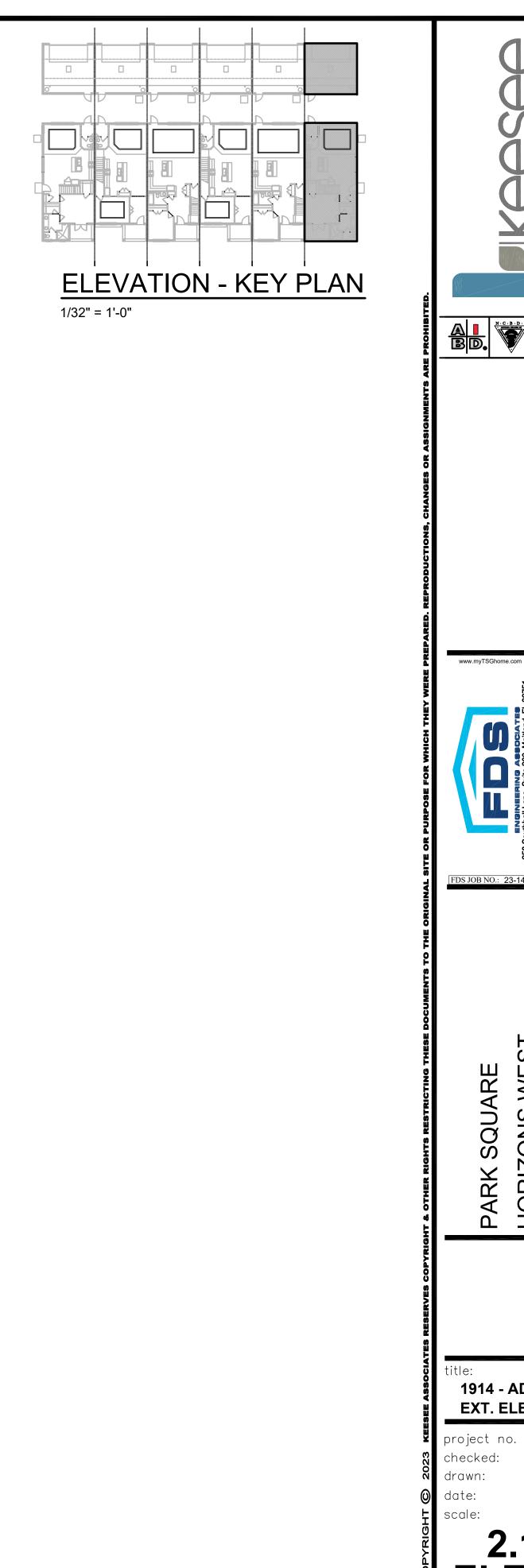
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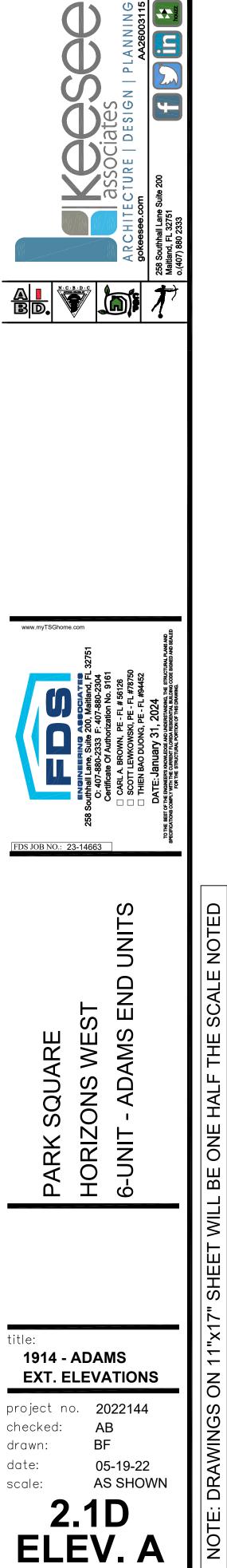








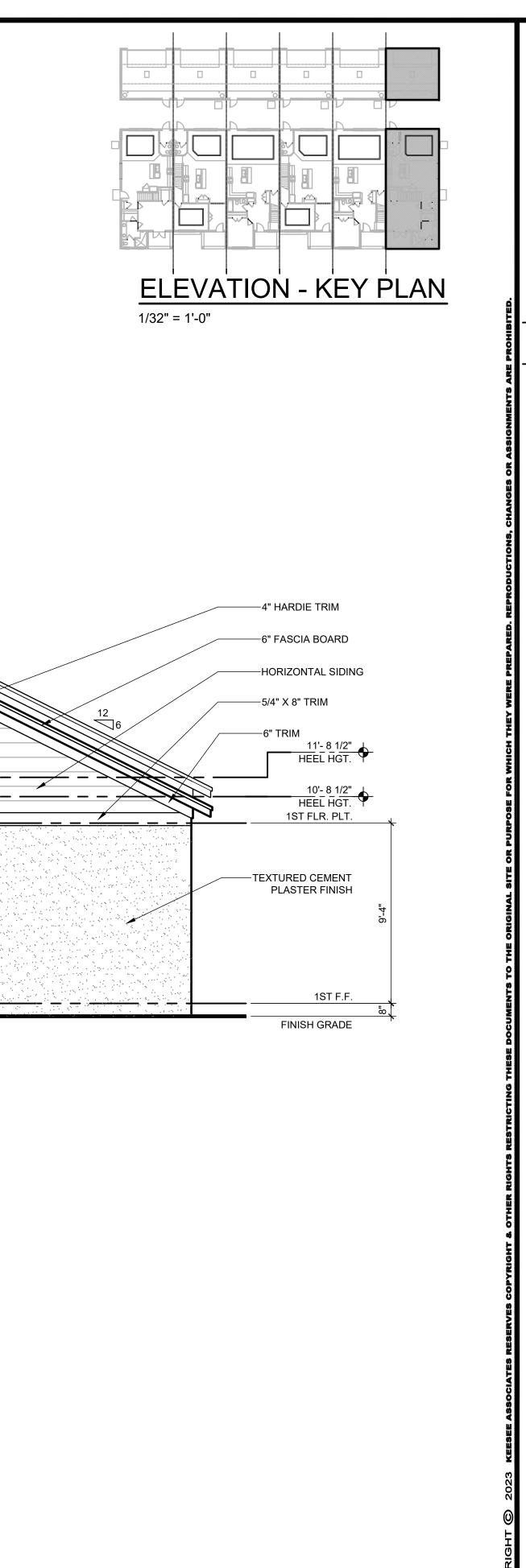




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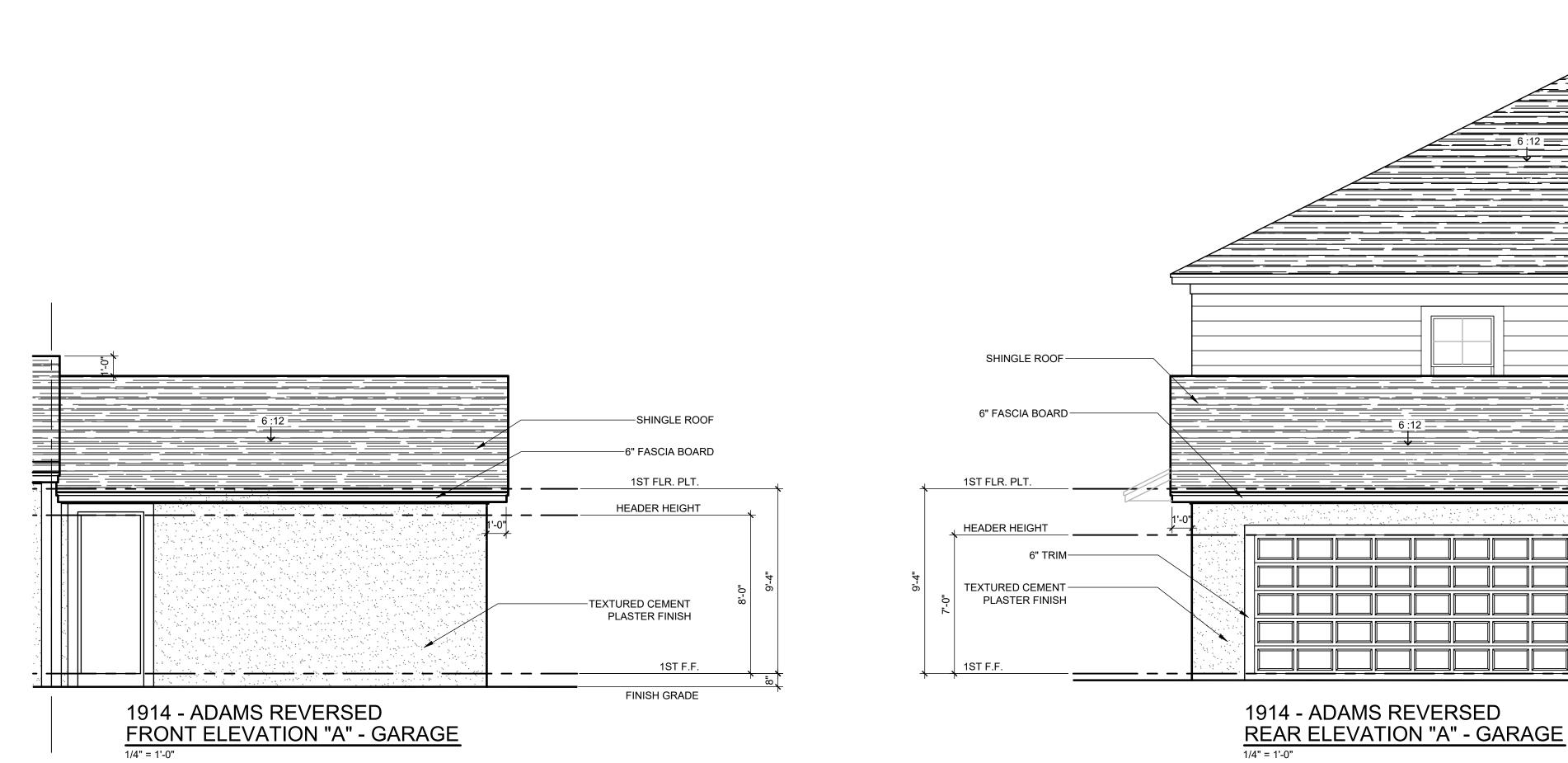


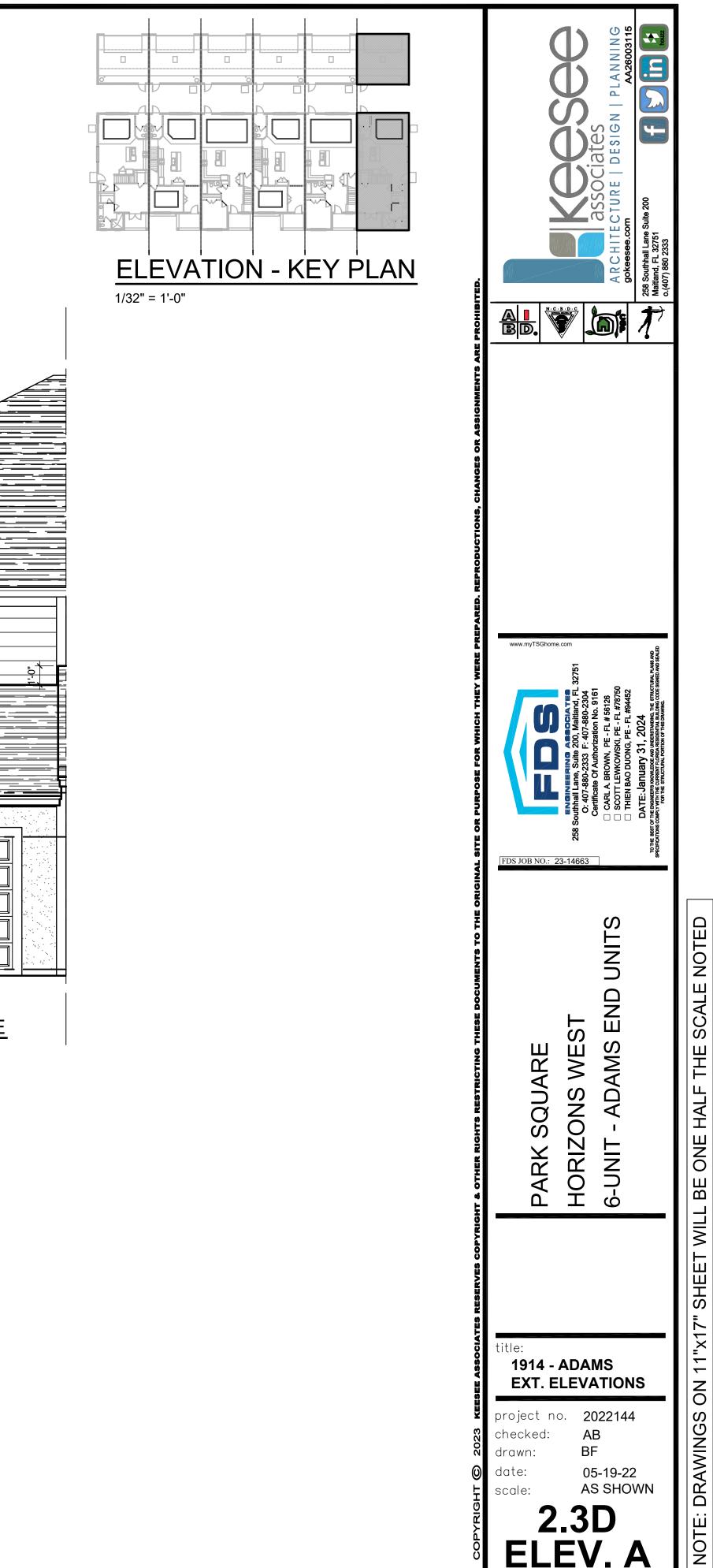
1914 - ADAMS REVERSED RIGHT ELEVATION "A" 1/4" = 1'-0"

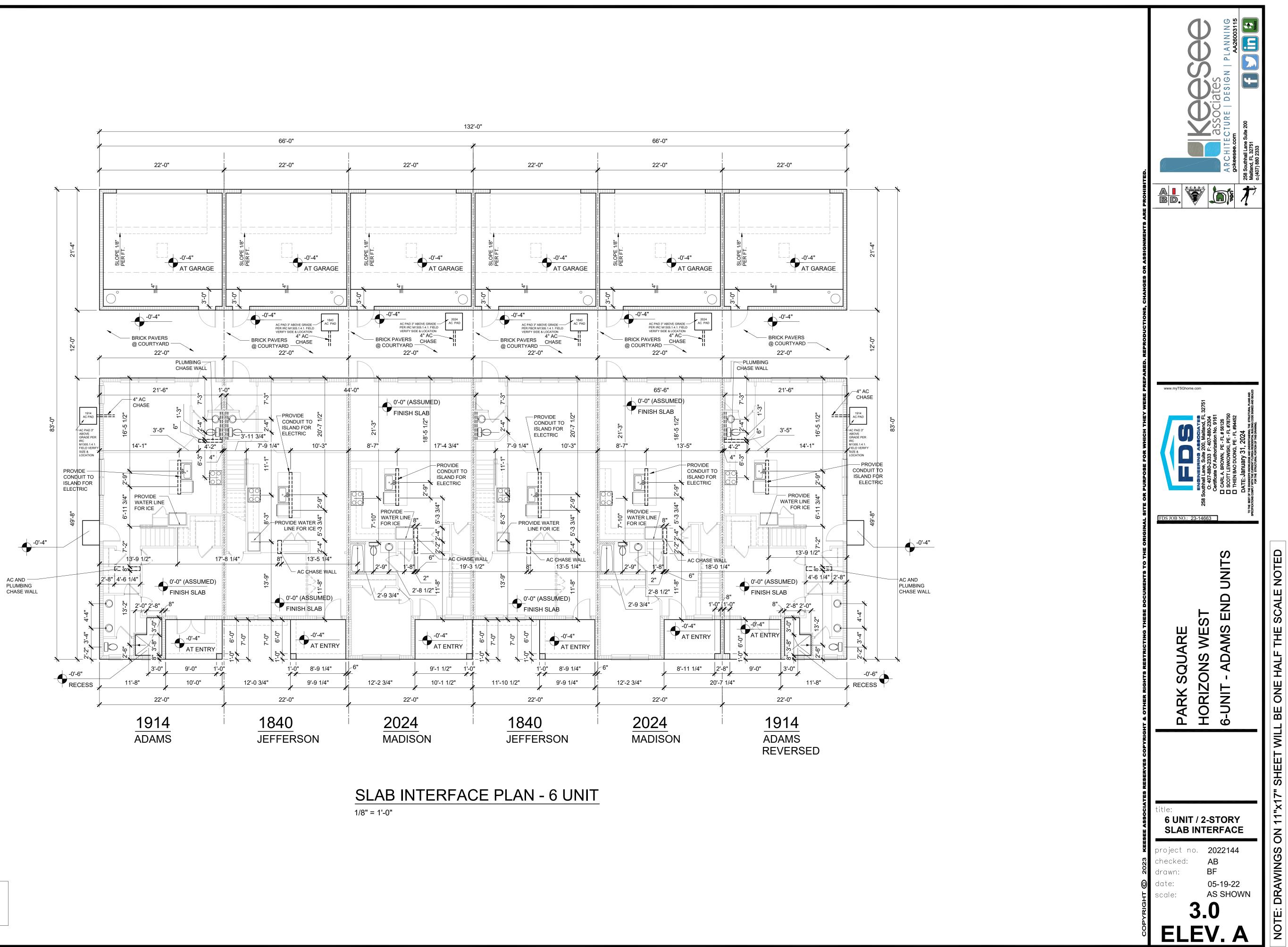




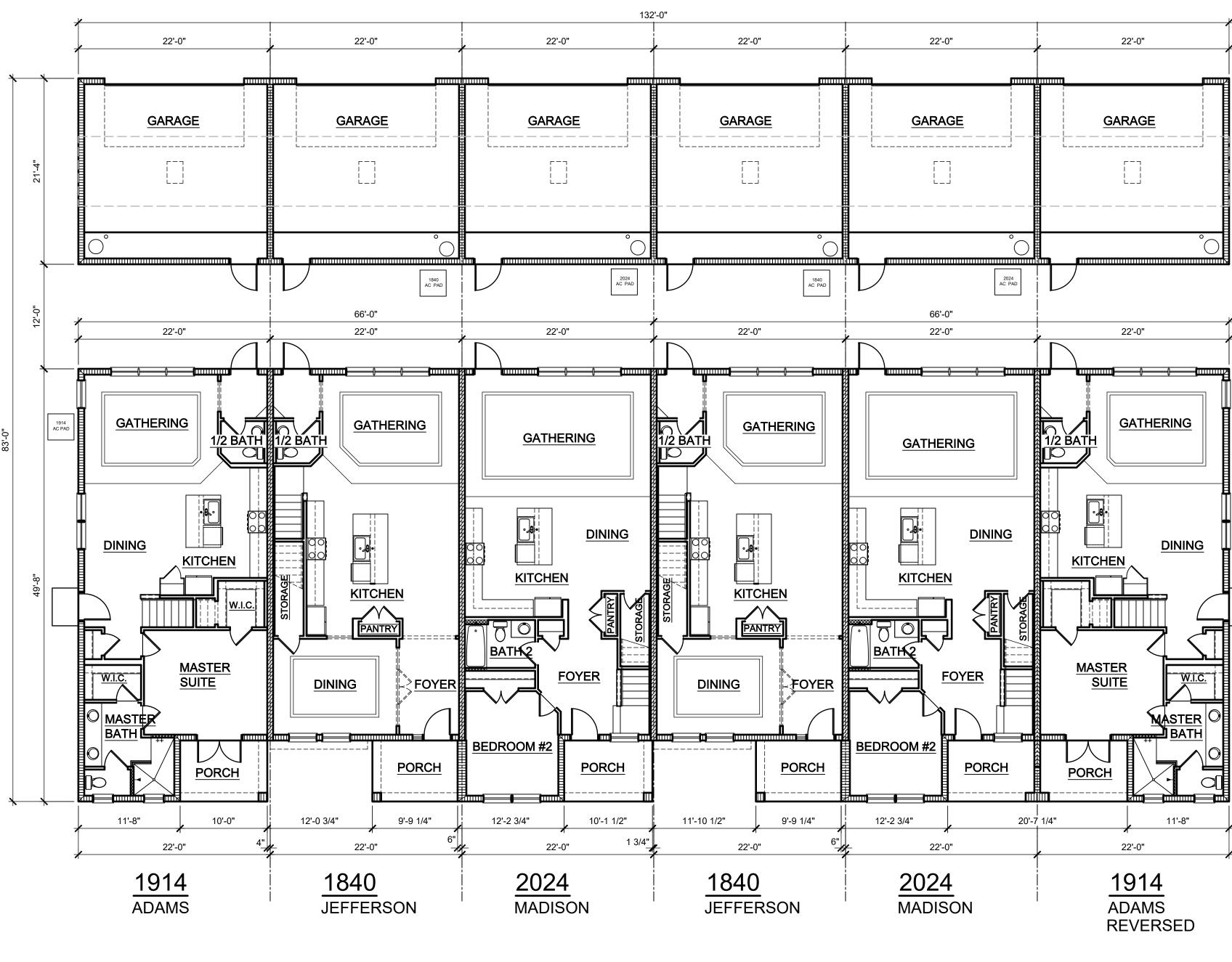
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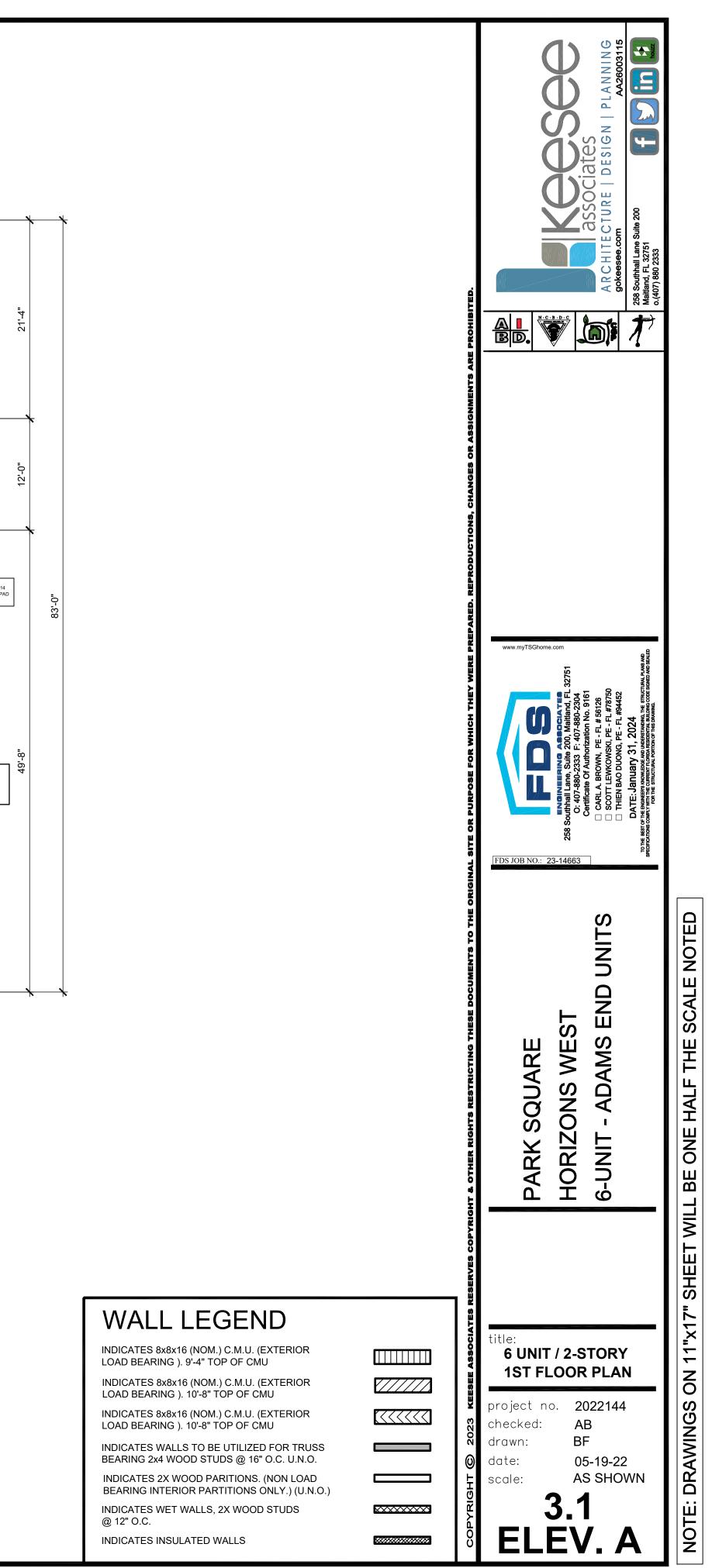


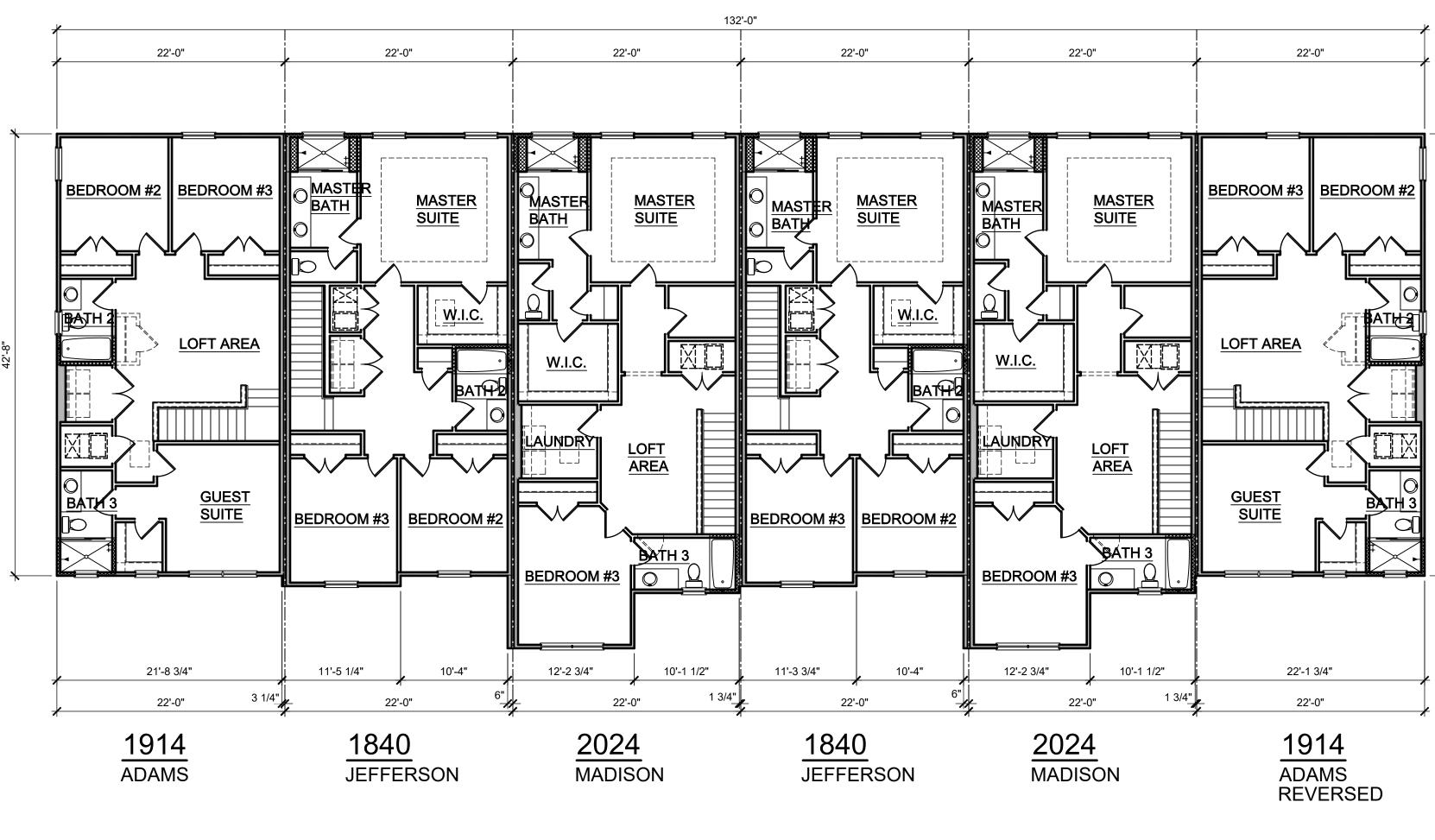
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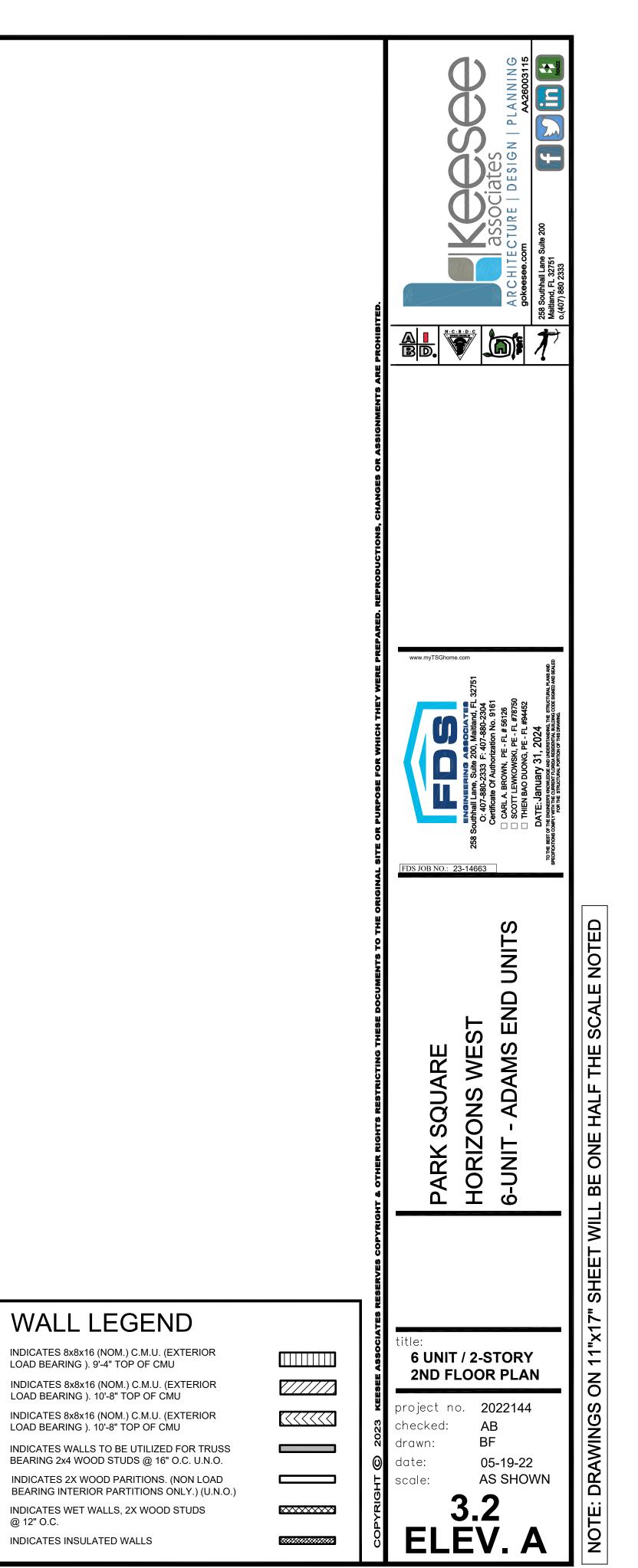
1ST FLOOR PLAN - 6 UNIT 1/8" = 1'-0"





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LOAD BEARING). 10'-8" TOP OF CMU

LOAD BEARING). 10'-8" TOP OF CMU

INDICATES INSULATED WALLS

@ 12" O.C.

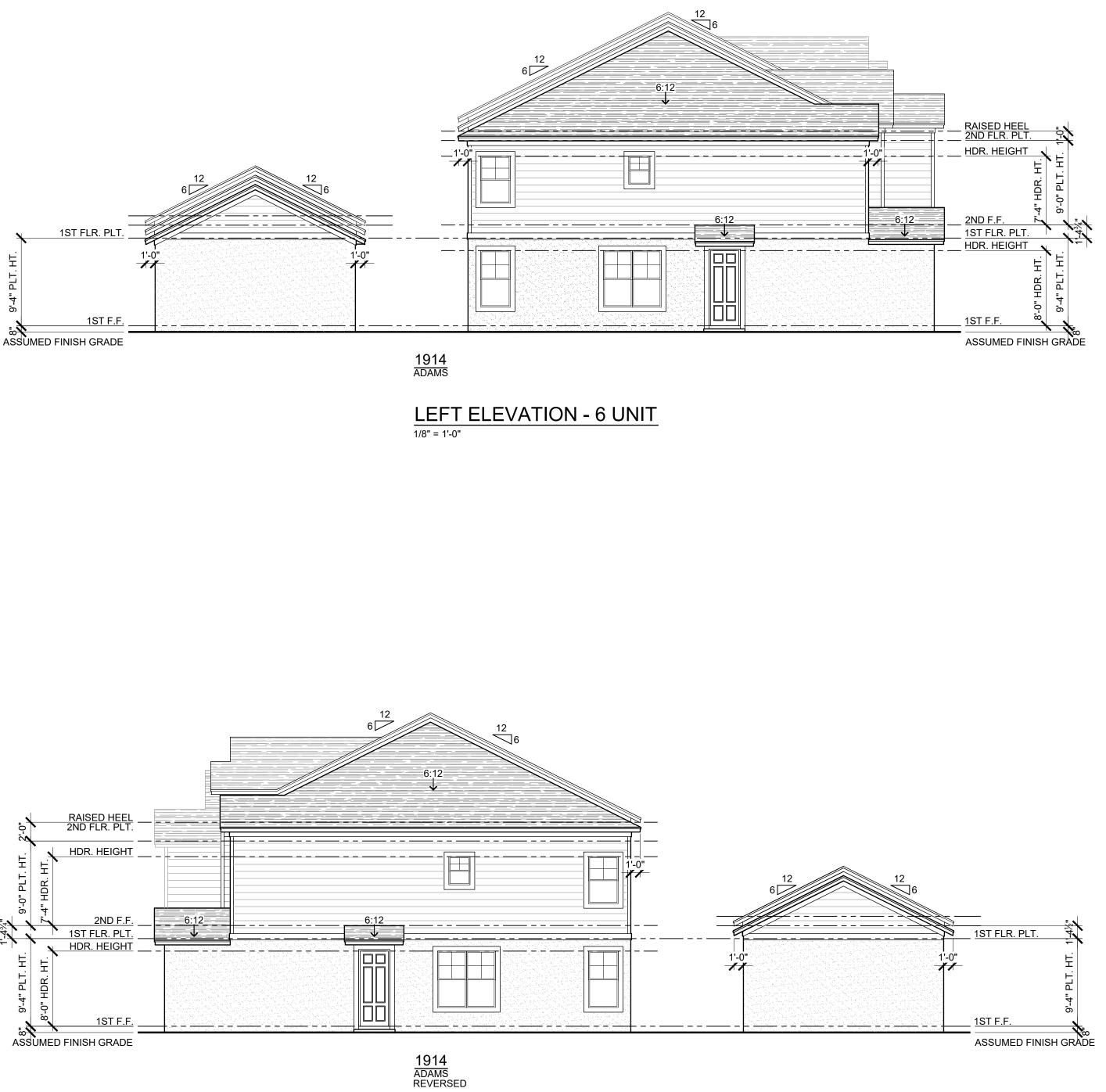


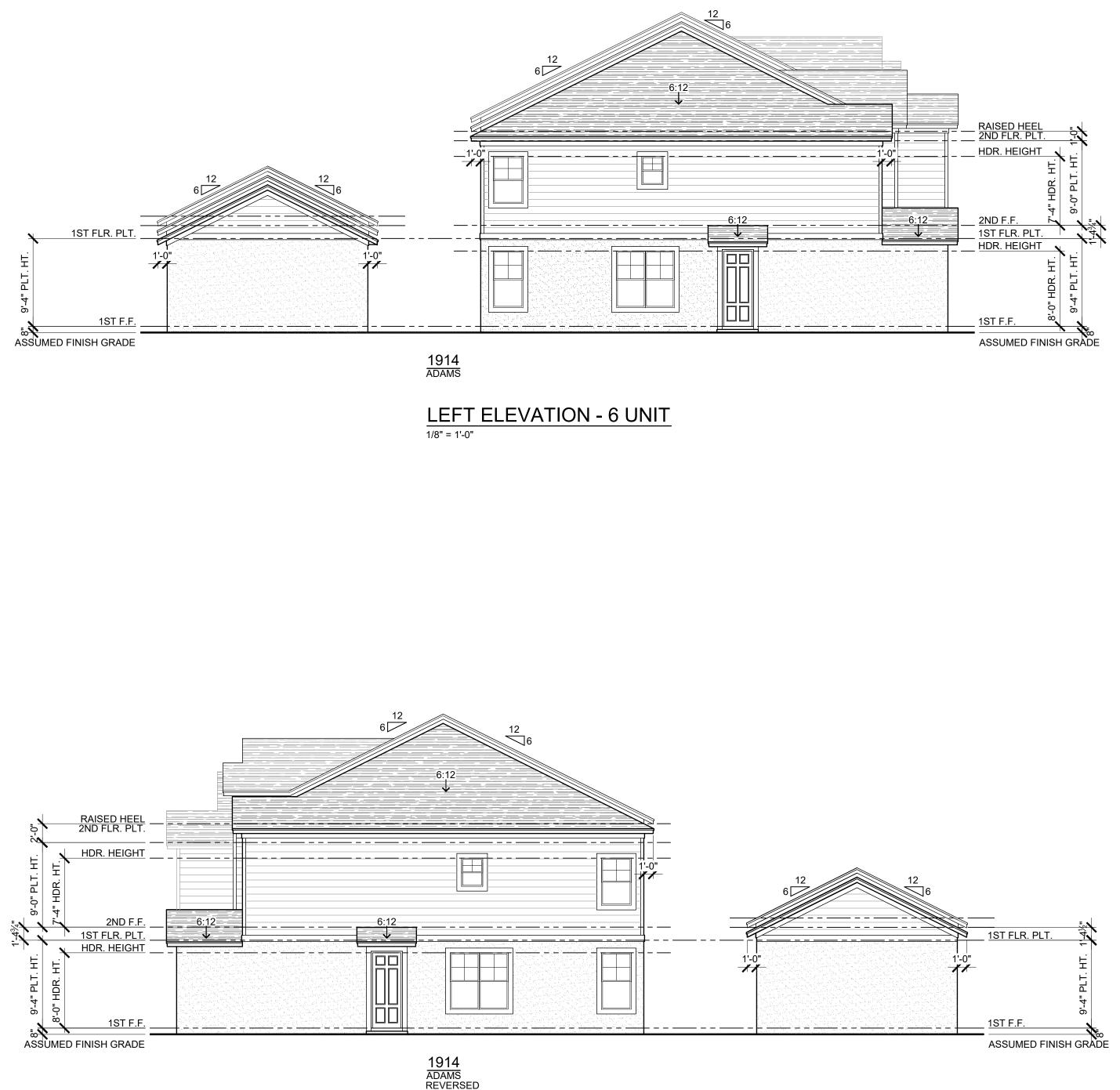


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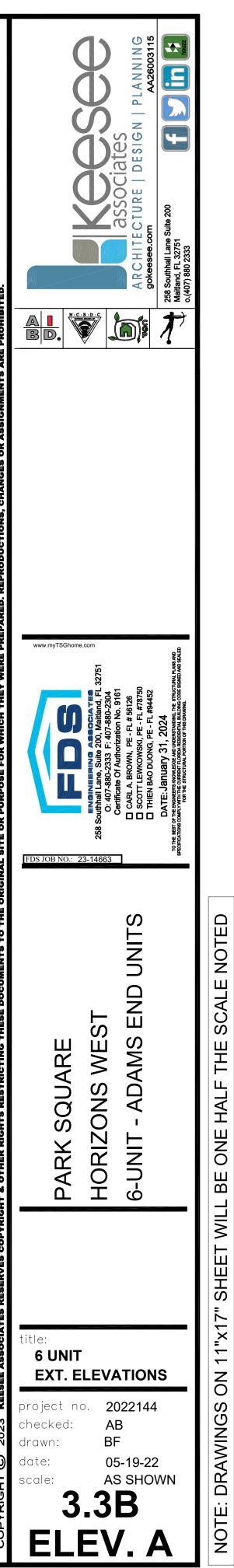
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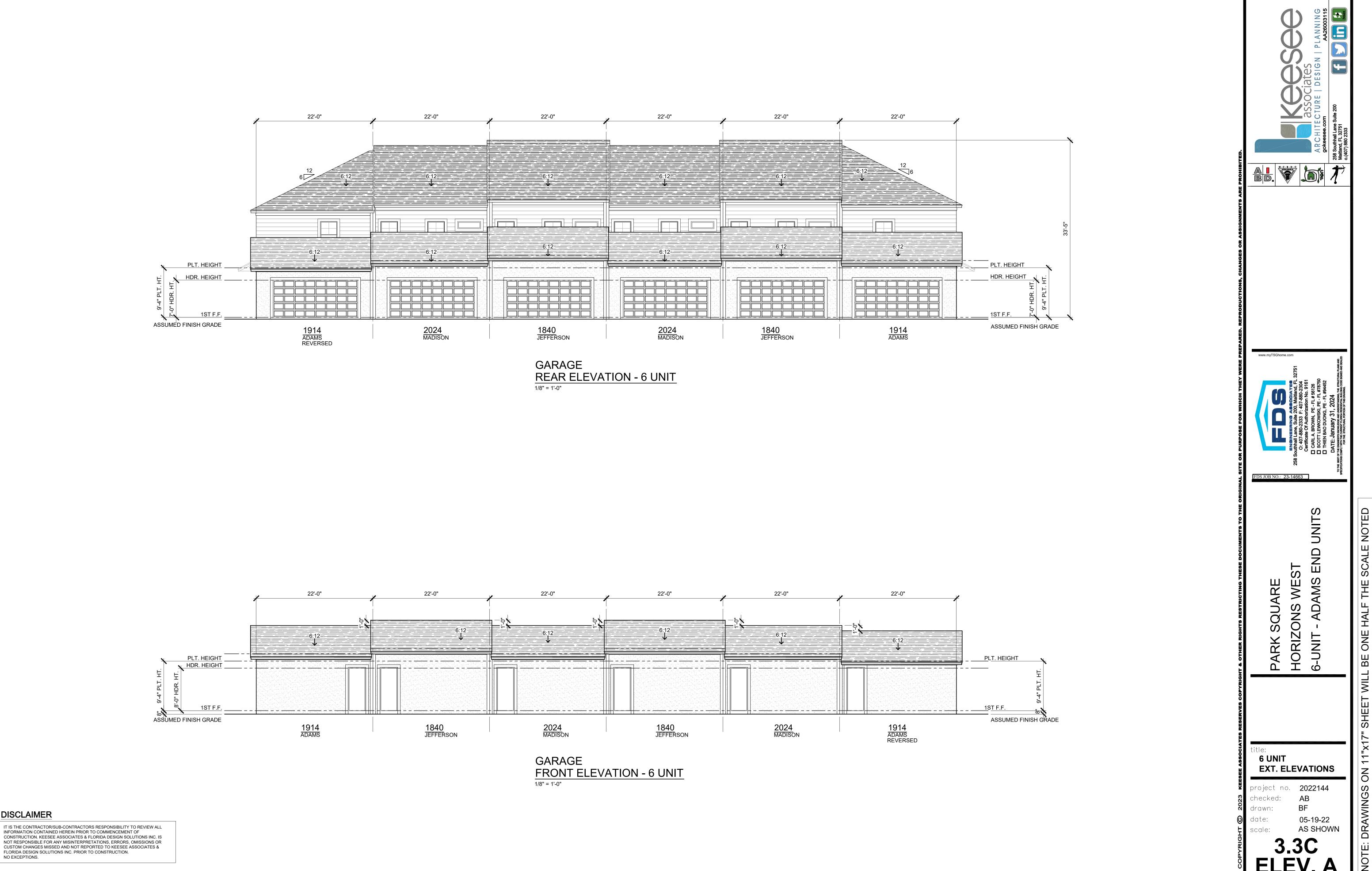


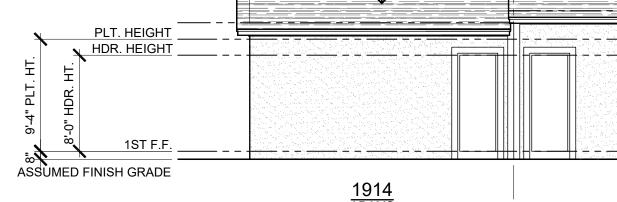


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RIGHT ELEVATION - 6 UNIT



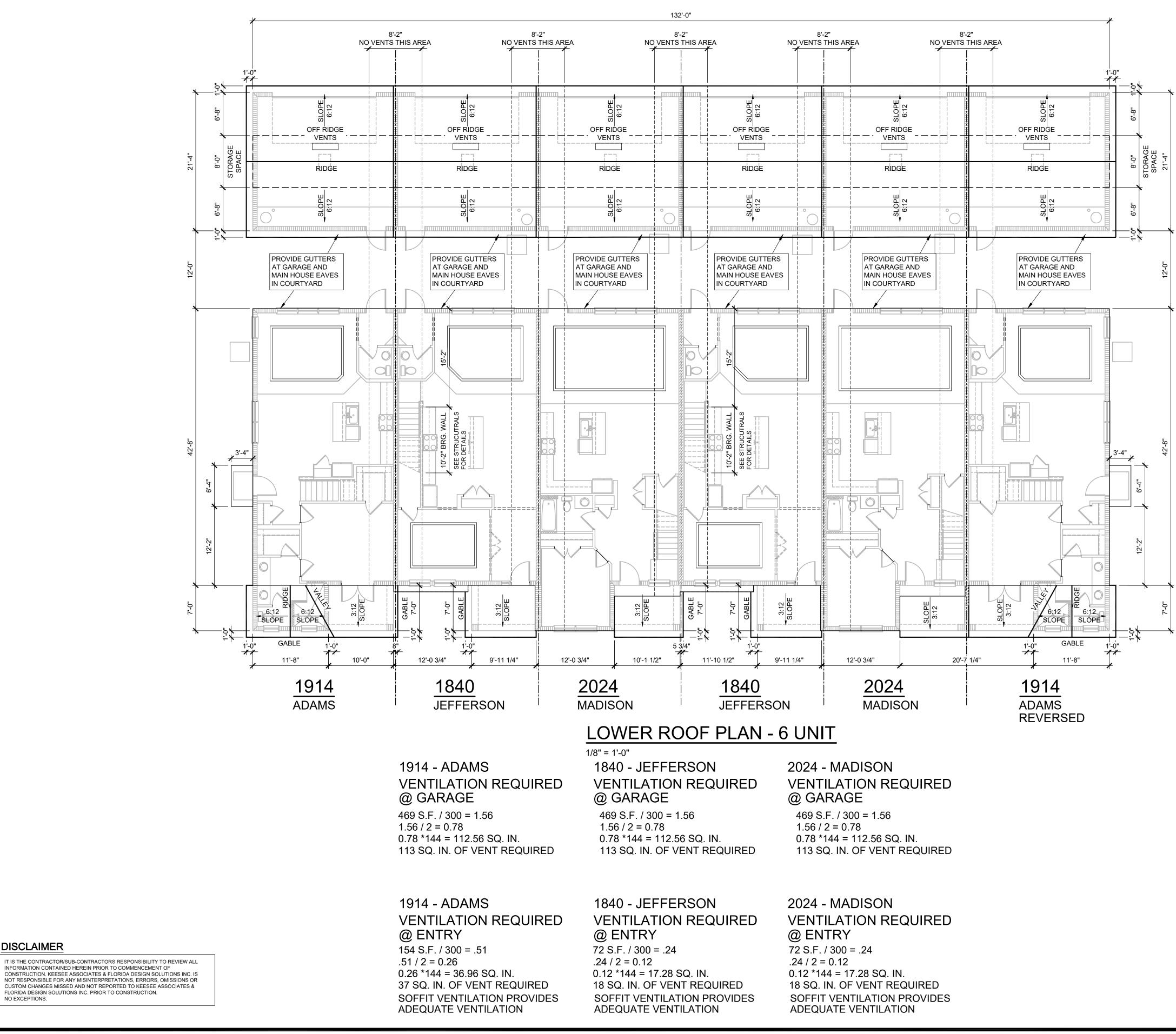




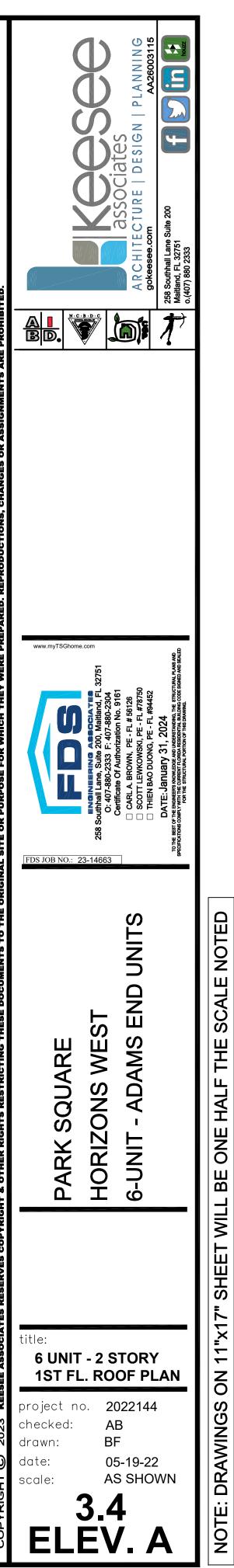
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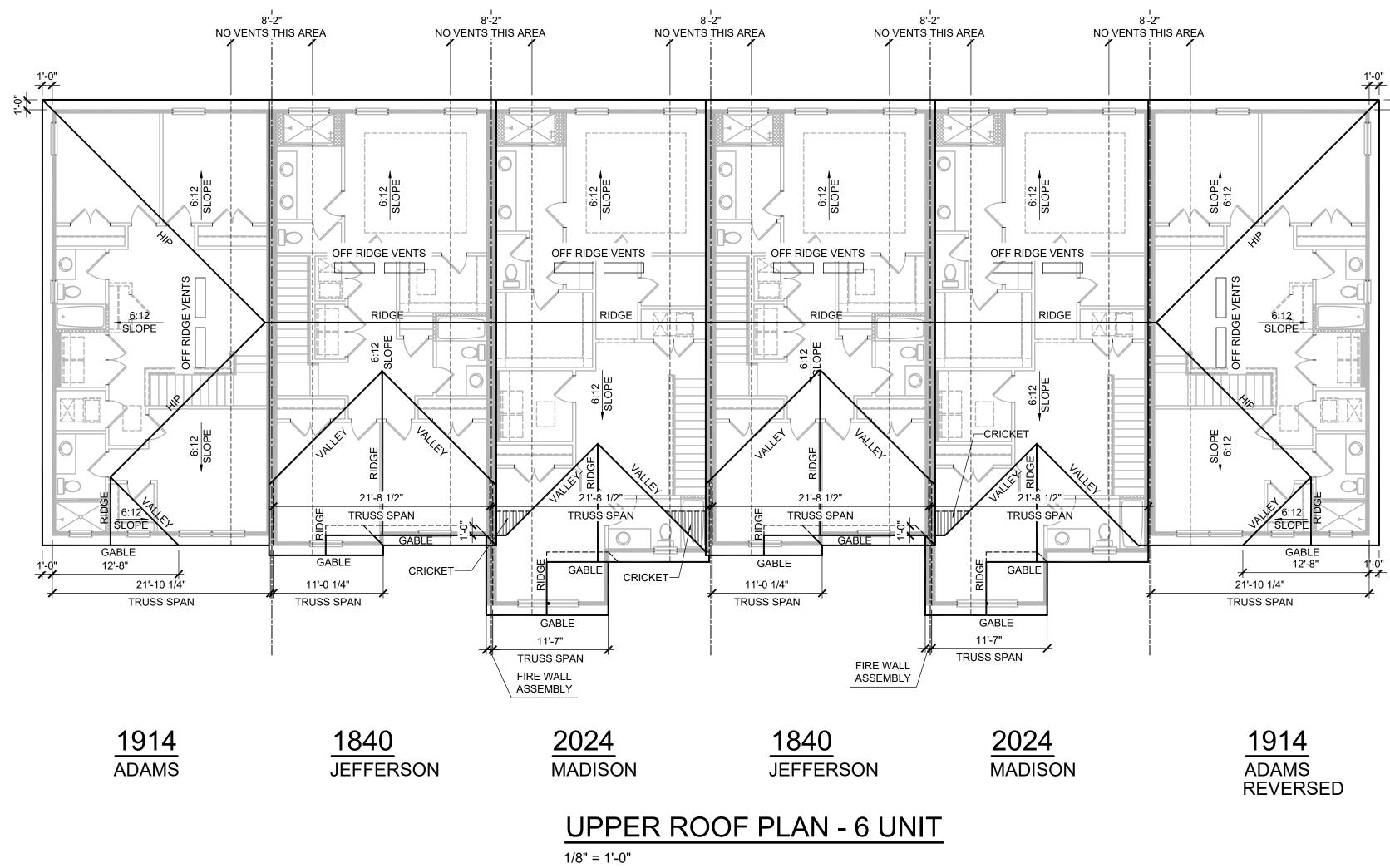


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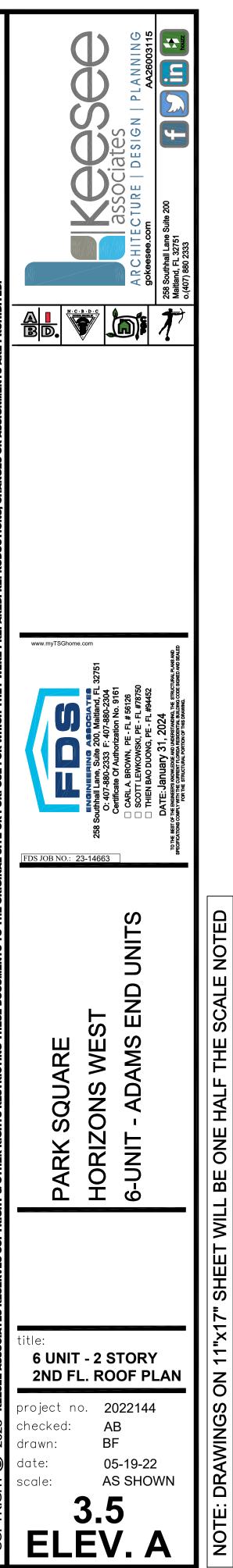
<u>1914</u>	<u>184</u>
ADAMS	JEFFE

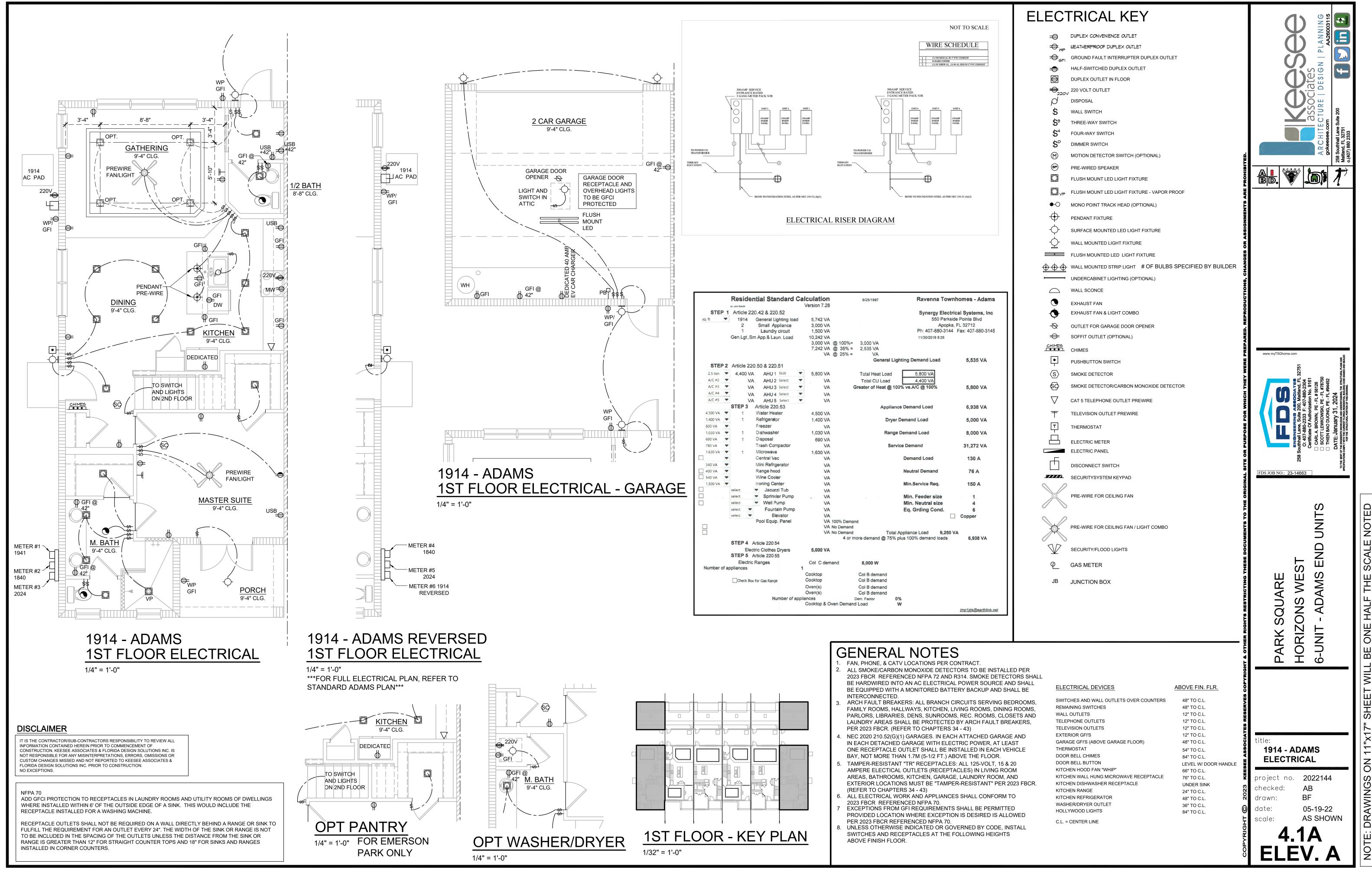
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1914 - ADAMS VENTILATION REQU 939 S.F. / 300 = 3.13 3.13 / 2 = 1.565 1.565 *144 = 225.36 SQ. IN. 226 SQ. IN. OF VENT REQU

	1840 - JEFFERSON	2
JIRED	VENTILATION REQUIRED	\setminus
	950 S.F. / 300 = 3.17	1
	3.17 / 2 = 1.585	3
	1.585 *144 = 228.24 SQ. IN.	1
UIRED	229 SQ. IN. OF VENT REQUIRED	2

2024 - MADISON VENTILATION REQUIRED 1040 S.F. / 300 = 3.47 3.47 / 2 = 1.735 1.735 *144 = 249.84 SQ. IN. 250 SQ. IN. OF VENT REQUIRED





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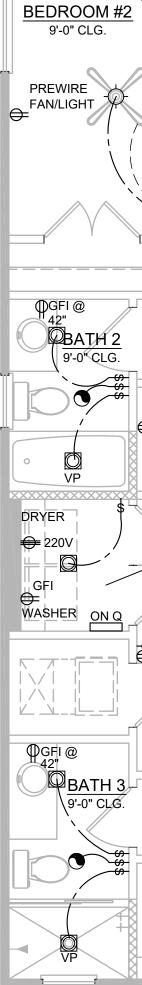
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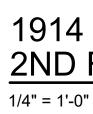
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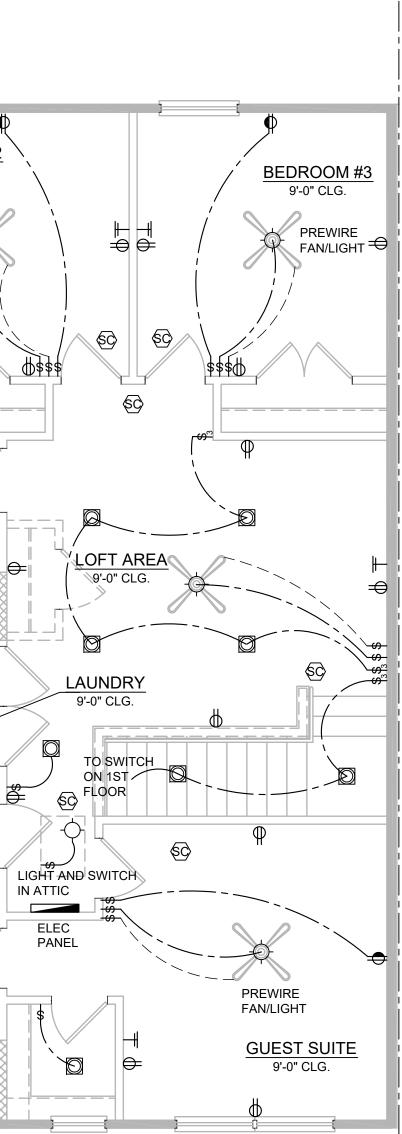




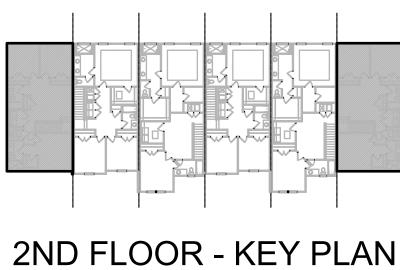
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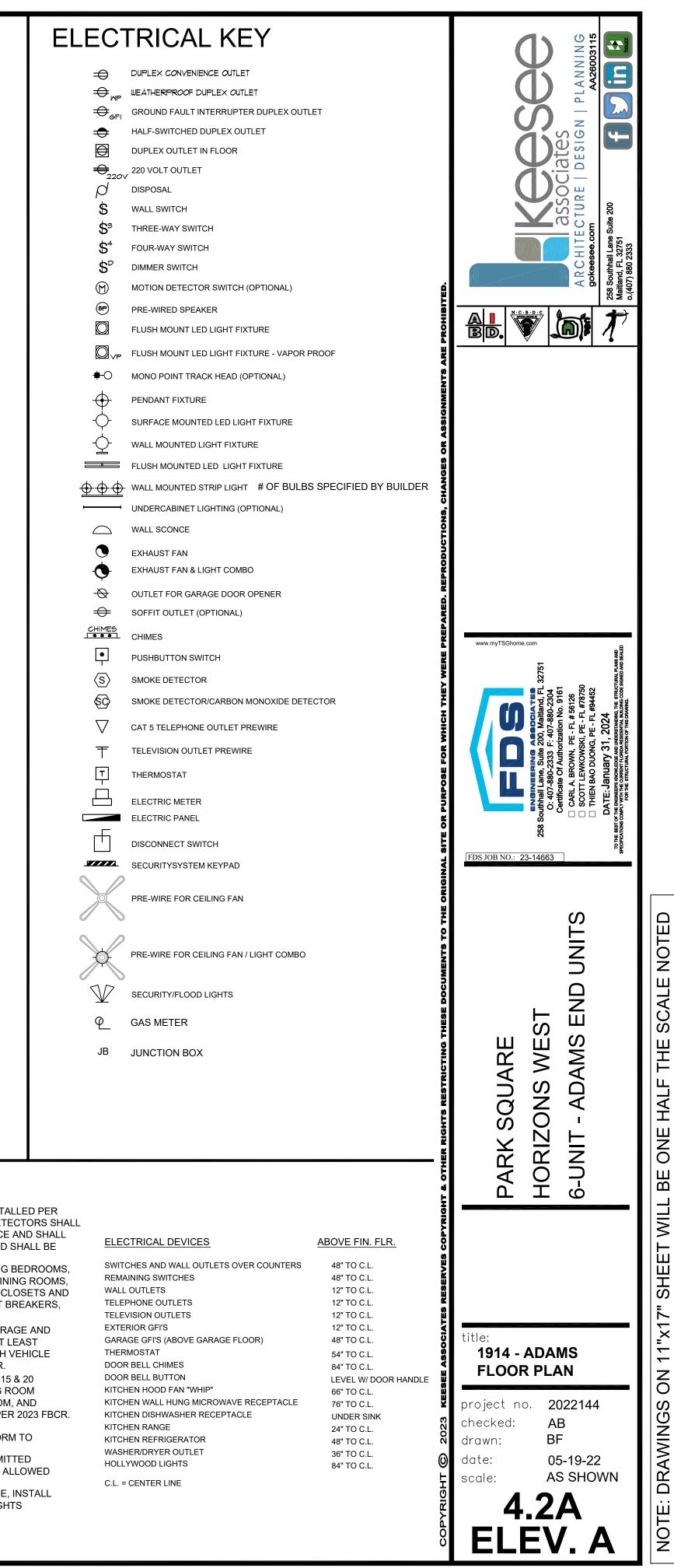
1914 - ADAMS 2ND FLOOR ELECTRICAL

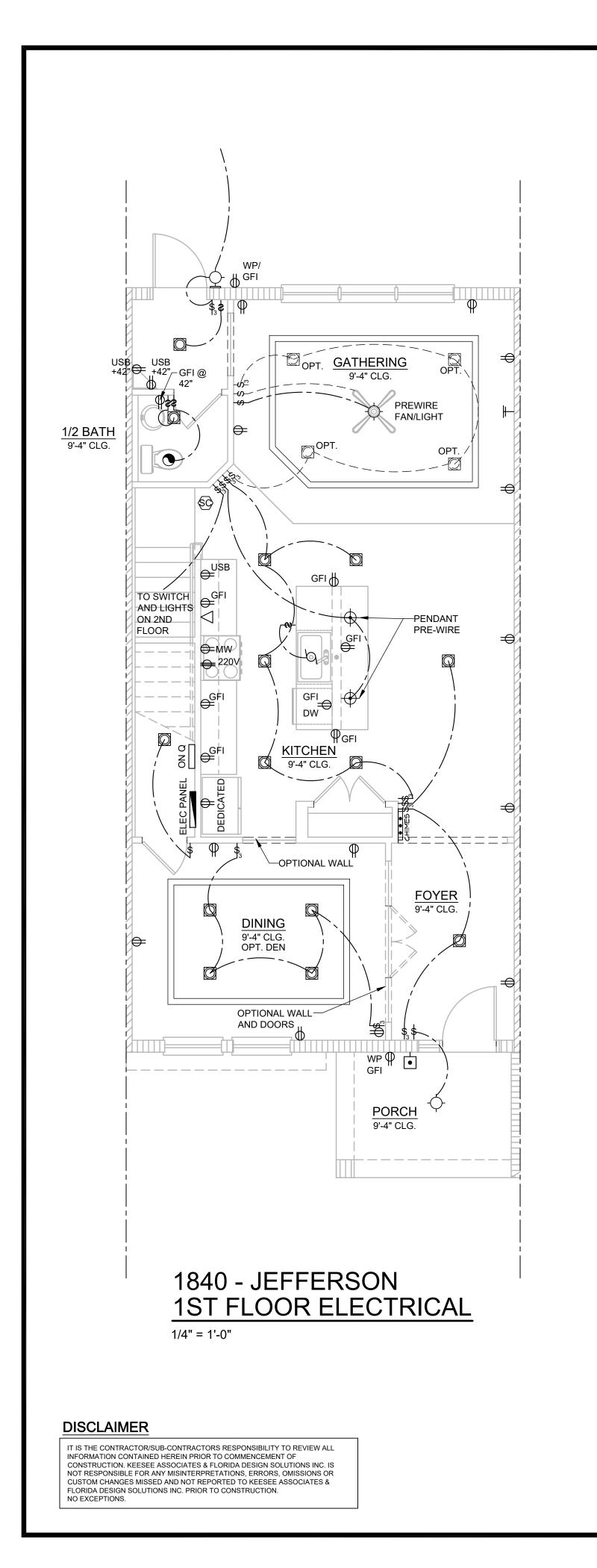


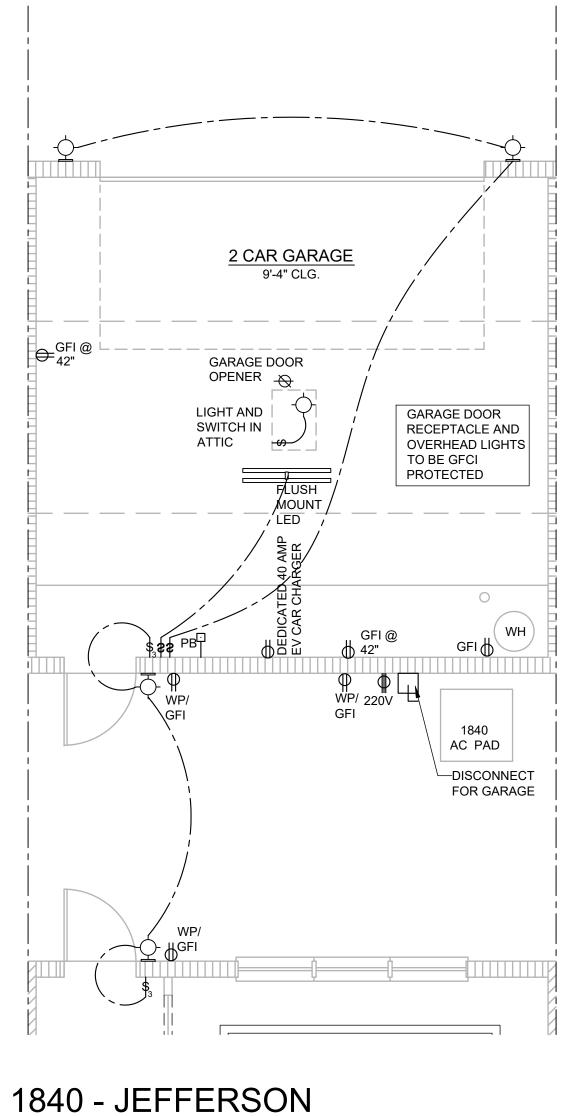
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GENERAL NOTES

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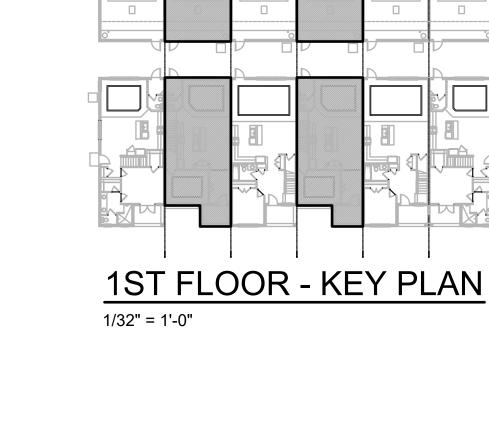




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1ST FLOOR ELECTRICAL - GARAGE

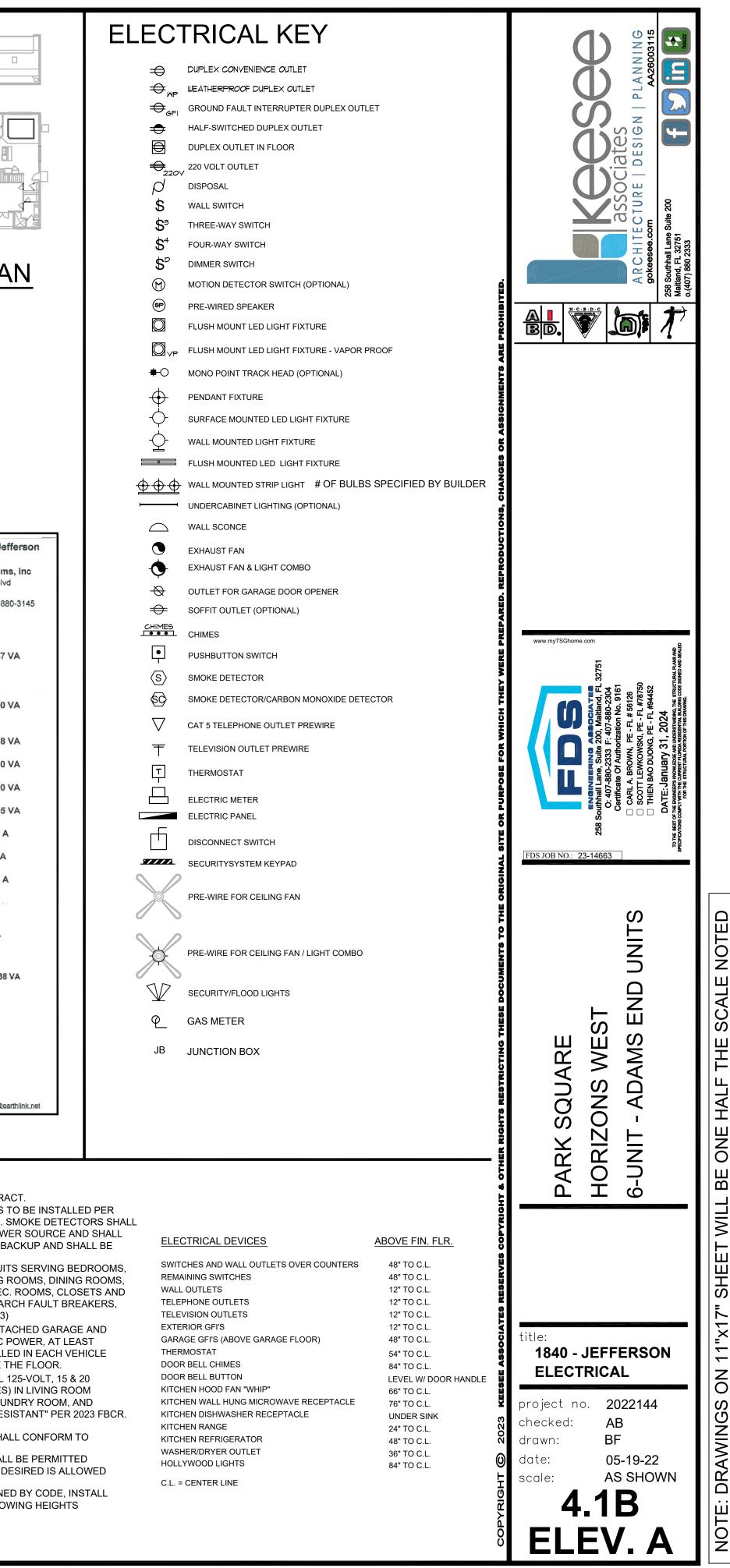
1/4" = 1'-0"



		lential Stan	idard C	Alculation Version 7.28		9/25/1997	Ravenna Town	homes - Jeffers
STEP sq. ft	1840 2 1	220.42 & 220. General Lig Small App Laundry o .,Sm App.& Laur	hting load bliance circuit	5,520 VA 3,000 VA 1,500 VA 10,020 VA 3,000 VA	@ 100%= @ 35% =	3,000 VA 2,457 VA	550 Parks Apopk	t rical Systems, In side Pointe Blvd a, FL 32712 4 Fax: 407-880-314
				VA	@ 25% =	VA General	Lighting Demand Load	5,457 VA
STEP 2	Article	220.50 & 220.5	51					
2.5 ton	4,400	VA AHU 1	5kW	5,800 VA		Total Heat Load	5,800 VA	
A/C #2	<u>.</u>	VA AHU 2	Select	VA		Total CU Load	4,400 VA	
A/C #3		VA AHU 3	Select	VA	Gr	eater of Heat @	100% vs.A/C @ 100%	5,800 VA
A/C #4	~	VA AHU 4	Select	VA				
A/C #5		VA AHU 5	Select	VA				
	STEP 3	Article 220.	.53			Appli	ance Demand Load	6,938 VA
4,500 VA	1	Water Heat	er	4,500 VA				
1,400 VA	1	Refrigerator	r i	1,400 VA		Dry	er Demand Load	5,000 VA
600 VA		Freezer		VA				
1,030 VA	- 1	Dishwasher		1,030 VA		Ran	nge Demand Load	8,000 VA
690 VA	1	Disposal		690 VA				
780 VA		Trash Comp	pactor	VA		Se	ervice Demand	31,195 VA
1,630 VA	- 1	Microwave		1,630 VA				
		Central Vac	:	VA			Demand Load	130 A
340 VA	-	Mini Refrige		VA				
400 VA		Range hood		VA			Neutral Demand	75 A
540 VA		Wine Coole		VA				
1,500 VA		Ironing Cen		VA			Min.Service Req.	150 A
	select	 Jacuzzi 		VA				
· · · ·	select	 Sprinkle 		VA		·	Min. Feeder size	1
	select	• Well Pu		VA			Min. Neutral size	4
	select		in Pump	VA			Eq. Grding Cond.	6
	select	Pool Equip.	Papel	VA	100% Demand		L	Copper
		i boi Equip.	l'anci		No Demand	96		
					No Demand	То	tal Appliance Load 9,250	VA
					4 or mo	re demand @ 75	% plus 100% demand loads	6,938 VA
		Article 220.54						
		Article 220.55		5,000 VA				
	Elec	tric Ranges		Col C dem	and	8,000 W		
Number of a				1				
Check Box for Gas Range				Cooktop Cooktop		Col B demand Col B demand		
				Oven(s)		Col B demand		
				Oven(s)		Col B demand		
		Nur	mber of app		De	em. Factor	0%	
				Cooktop & O	ven Demand	Load	W	
								imp1ids@earthlink

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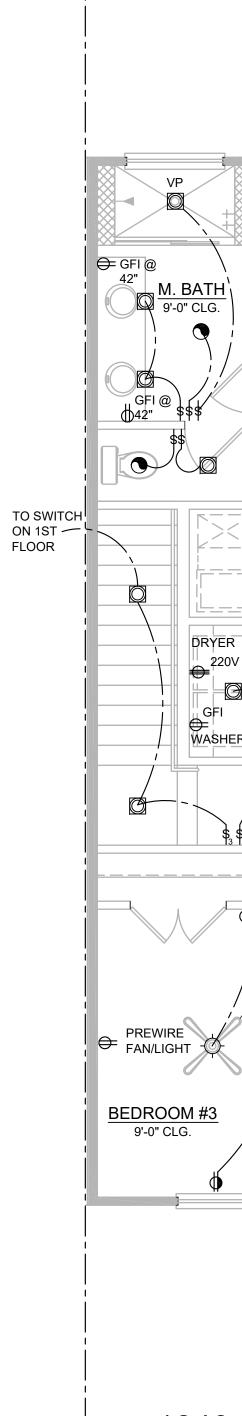


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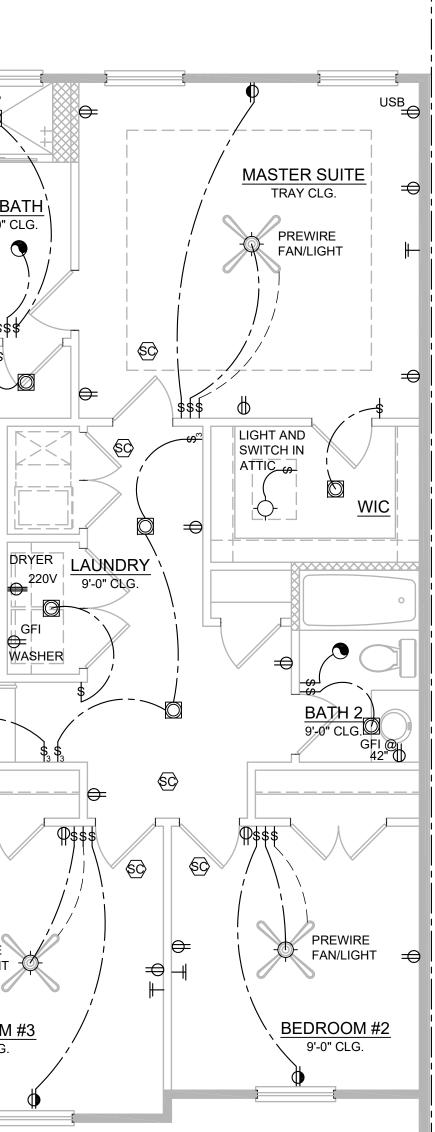
FLOOR

1/4" = 1'-0"

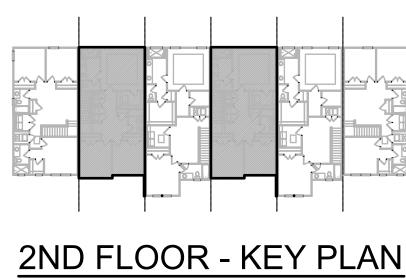
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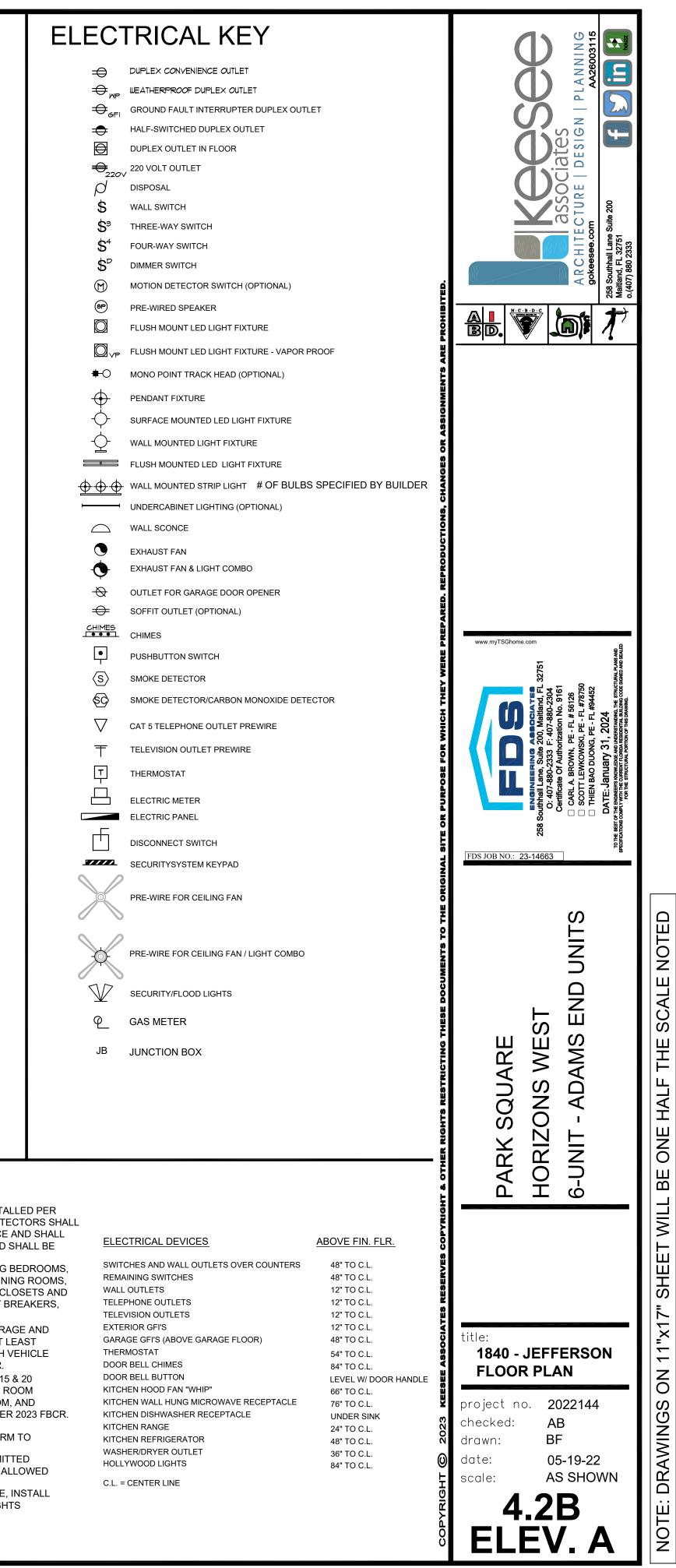
1840 - JEFFERSON 2ND FLOOR ELECTRICAL



1/32" = 1'-0"

GENERAL NOTES

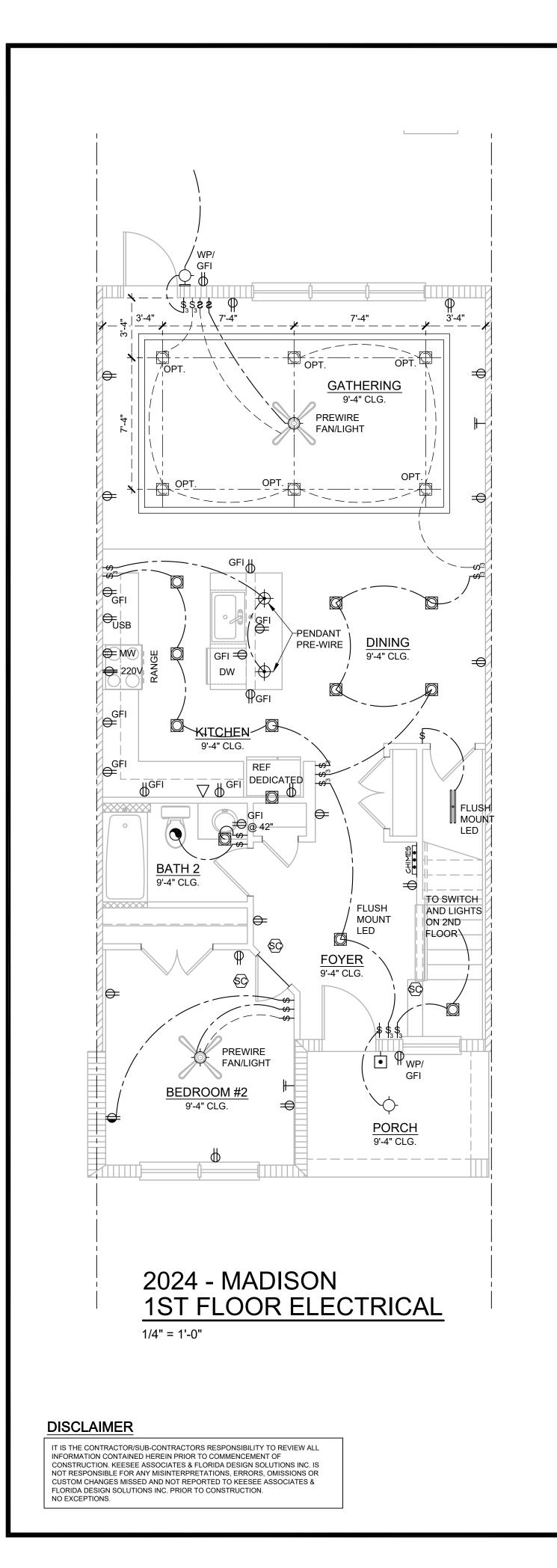
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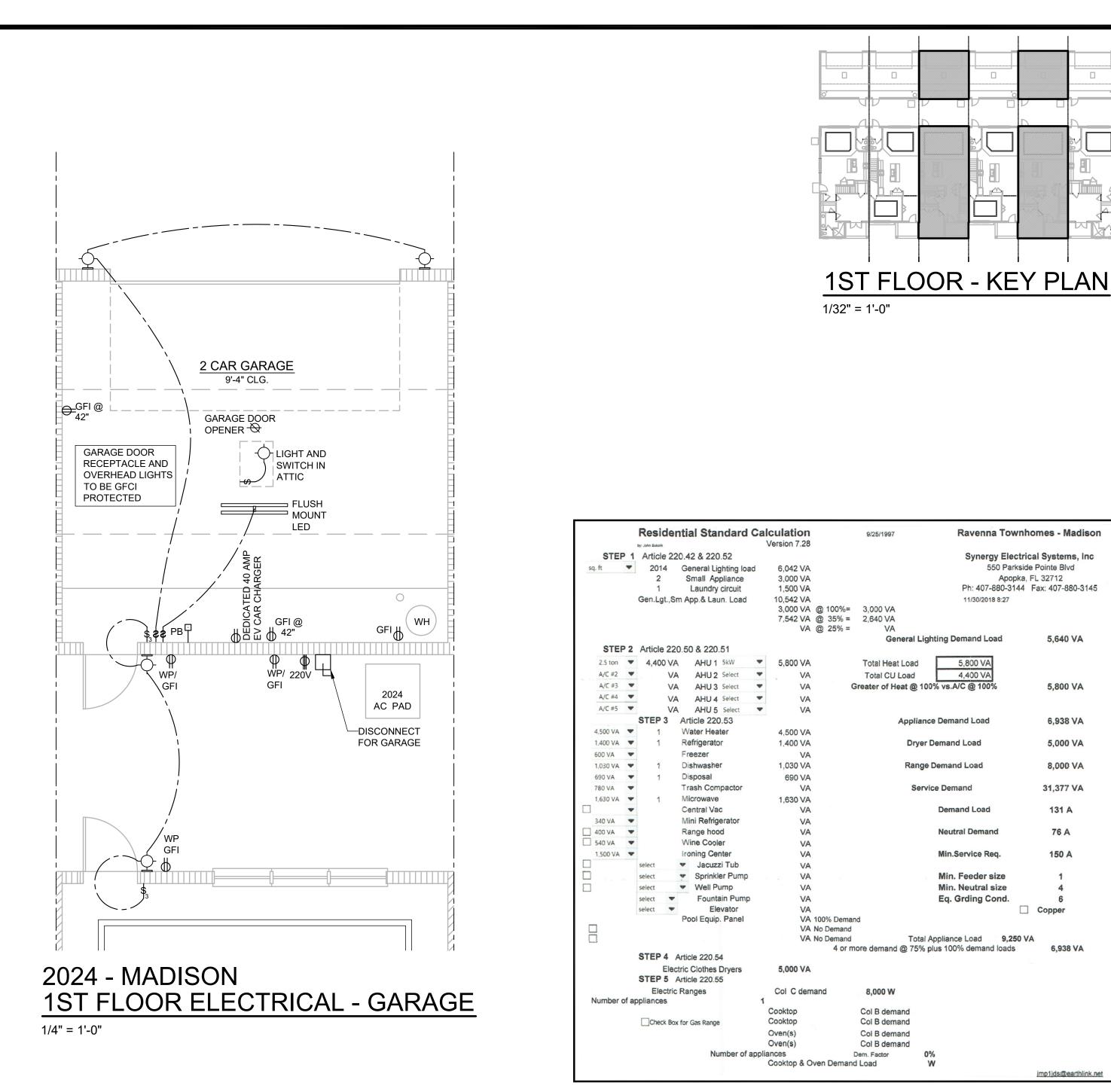


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GENERAL NOTES

5,640 VA

5,800 VA

6,938 VA

5,000 VA

8,000 VA

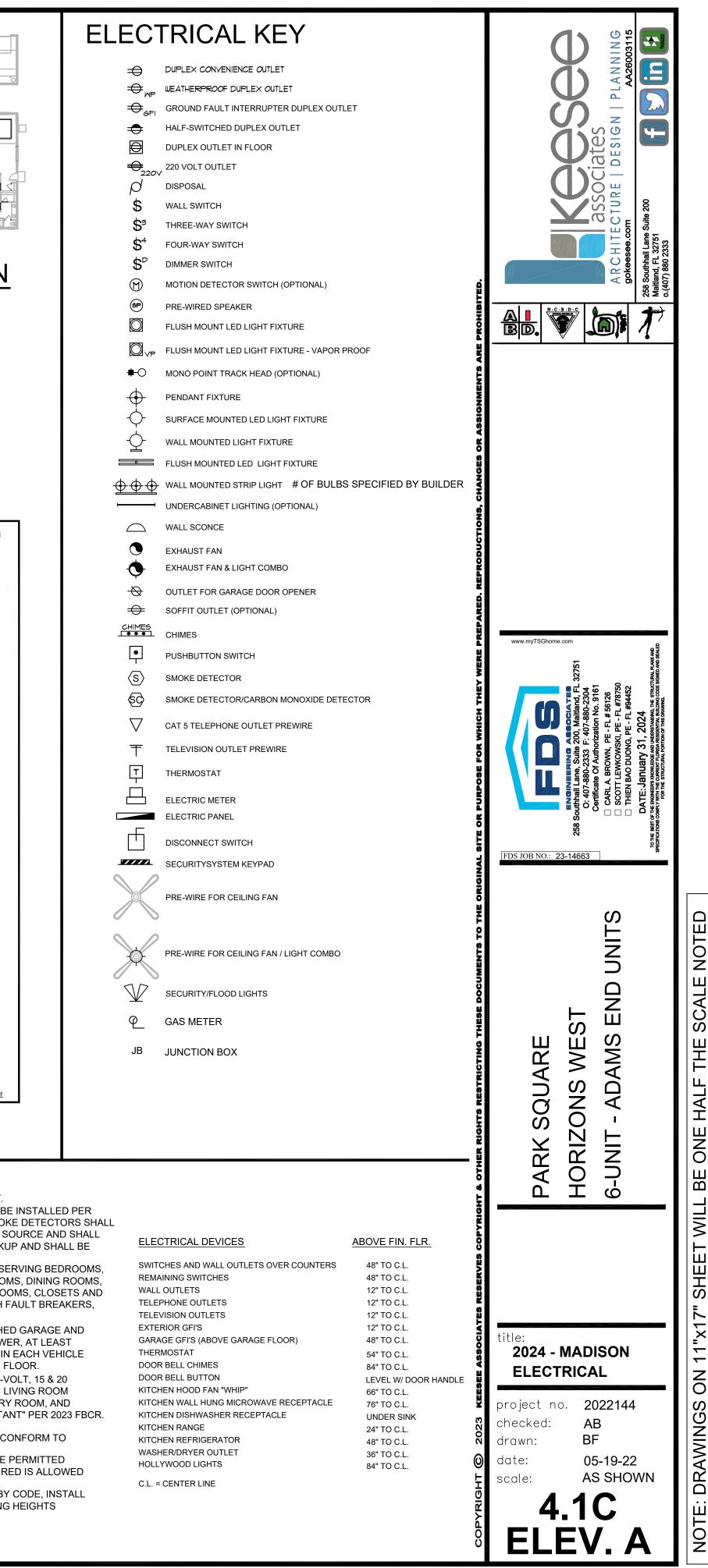
131 A

76 A

150 A

6,938 VA

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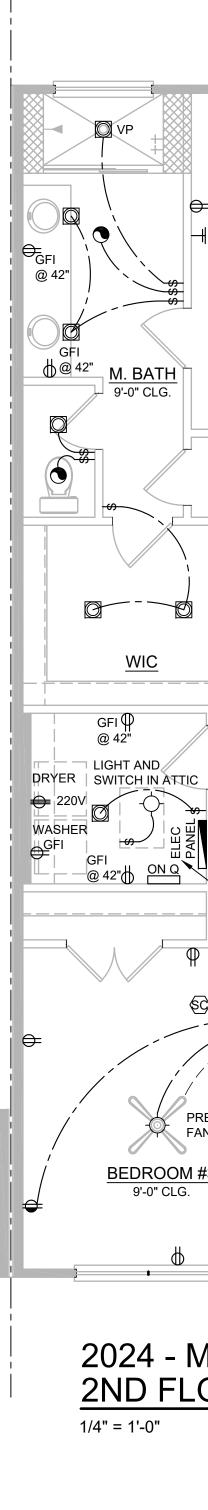
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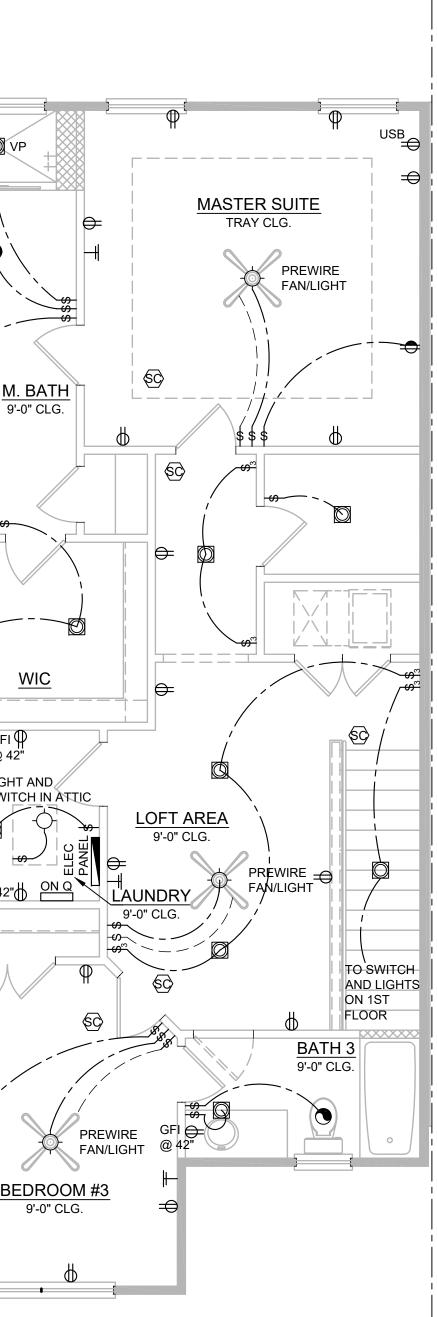
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NFPA 70

DISCLAIMER

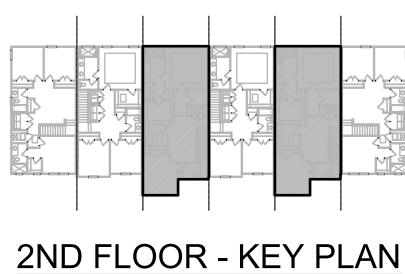
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2024 - MADISON 2ND FLOOR ELECTRICAL

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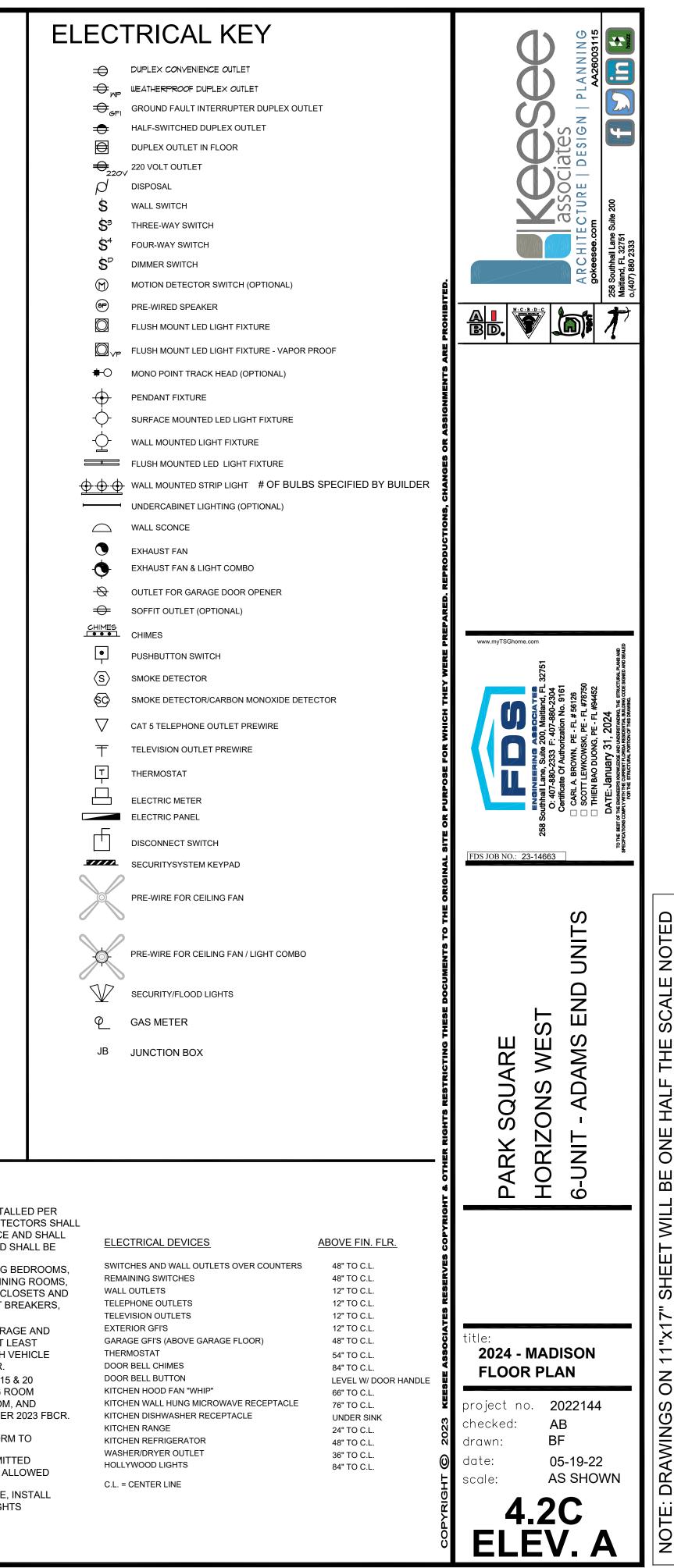
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GENERAL NOTES

- 1. FAN, PHONE, & CATV LOCATIONS PER CONTRACT. ALL SMOKE/CARBON MONOXIDE DETECTORS TO BE INSTALLED PER 2023 FBCR REFERENCED NFPA 72 AND R314. SMOKE DETECTORS SHALL BE HARDWIRED INTO AN AC ELECTRICAL POWER SOURCE AND SHALL BE EQUIPPED WITH A MONITORED BATTERY BACKUP AND SHALL BE INTERCONNECTED.
- ARCH FAULT BREAKERS: ALL BRANCH CIRCUITS SERVING BEDROOMS, FAMILY ROOMS, HALLWAYS, KITCHEN, LIVING ROOMS, DINING ROOMS, PARLORS, LIBRARIES, DENS, SUNROOMS, REC. ROOMS, CLOSETS AND LAUNDRY AREAS SHALL BE PROTECTED BY ARCH FAULT BREAKERS, PER 2023 FBCR. (REFER TO CHAPTERS 34 - 43)
- NEC 2020 210.52(G)(1) GARAGES. IN EACH ATTACHED GARAGE AND IN EACH DETACHED GARAGE WITH ELECTRIC POWER, AT LEAST ONE RECEPTACLE OUTLET SHALL BE INSTALLED IN EACH VEHICLE BAY, NOT MORE THAN 1.7M (5-1/2 FT.) ABOVE THE FLOOR.
- TAMPER-RESISTANT "TR" RECEPTACLES: ALL 125-VOLT, 15 & 20 AMPERE ELECTICAL OUTLETS (RECEPTACLES) IN LIVING ROOM AREAS, BATHROOMS, KITCHEN, GARAGE, LAUNDRY ROOM, AND EXTERIOR LOCATIONS MUST BE "TAMPER-RESISTANT" PER 2023 FBCR. (REFER TO CHAPTERS 34 - 43)
- ALL ELECTRICAL WORK AND APPLIANCES SHALL CONFORM TO 2023 FBCR REFERENCED NFPA 70. EXCEPTIONS FROM GFI REQUIREMENTS SHALL BE PERMITTED PROVIDED LOCATION WHERE EXCEPTION IS DESIRED IS ALLOWED
- PER 2023 FBCR REFERENCED NFPA 70. UNLESS OTHERWISE INDICATED OR GOVERNED BY CODE, INSTALL SWITCHES AND RECEPTACLES AT THE FOLLOWING HEIGHTS ABOVE FINISH FLOOR.

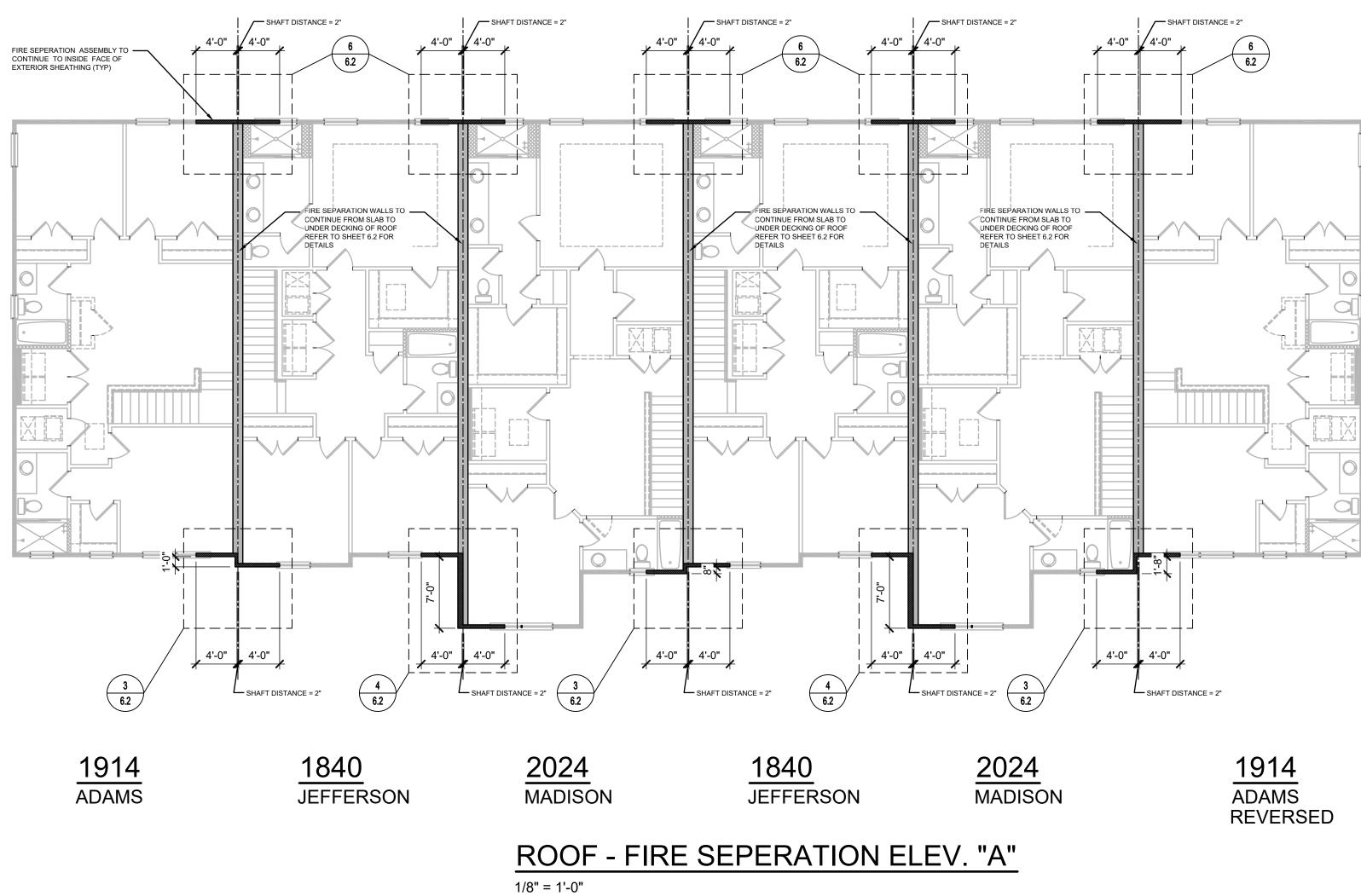


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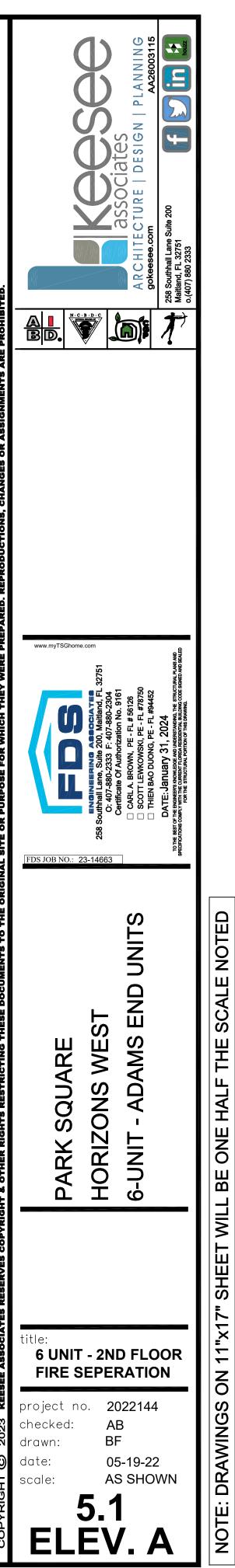
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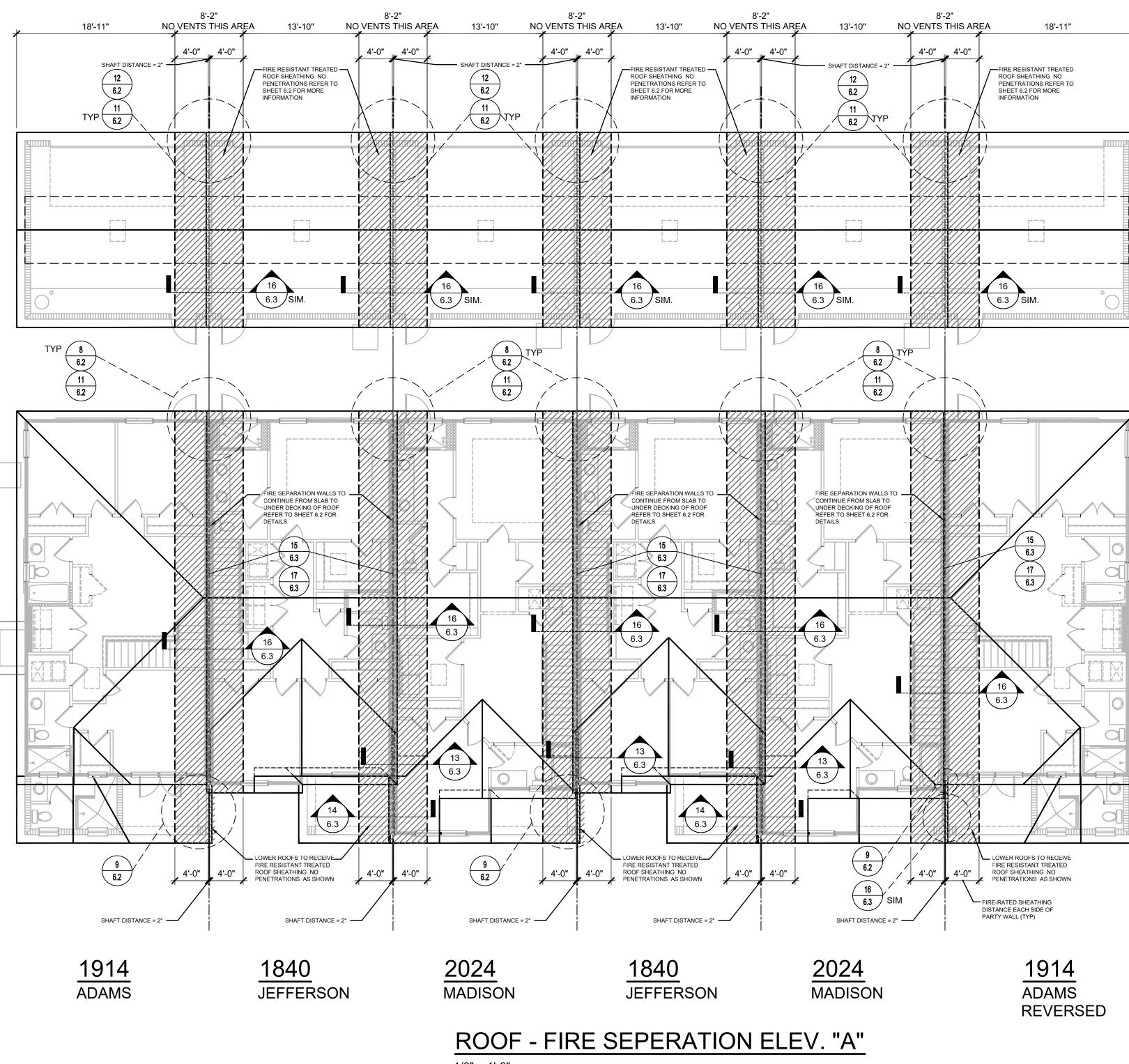
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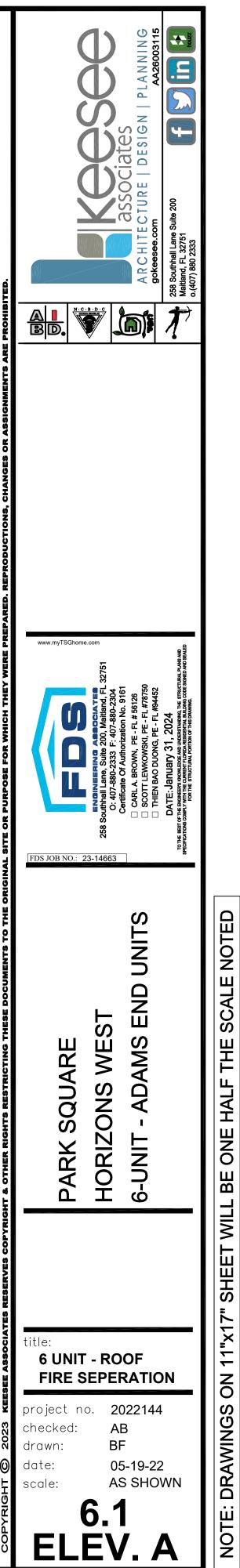
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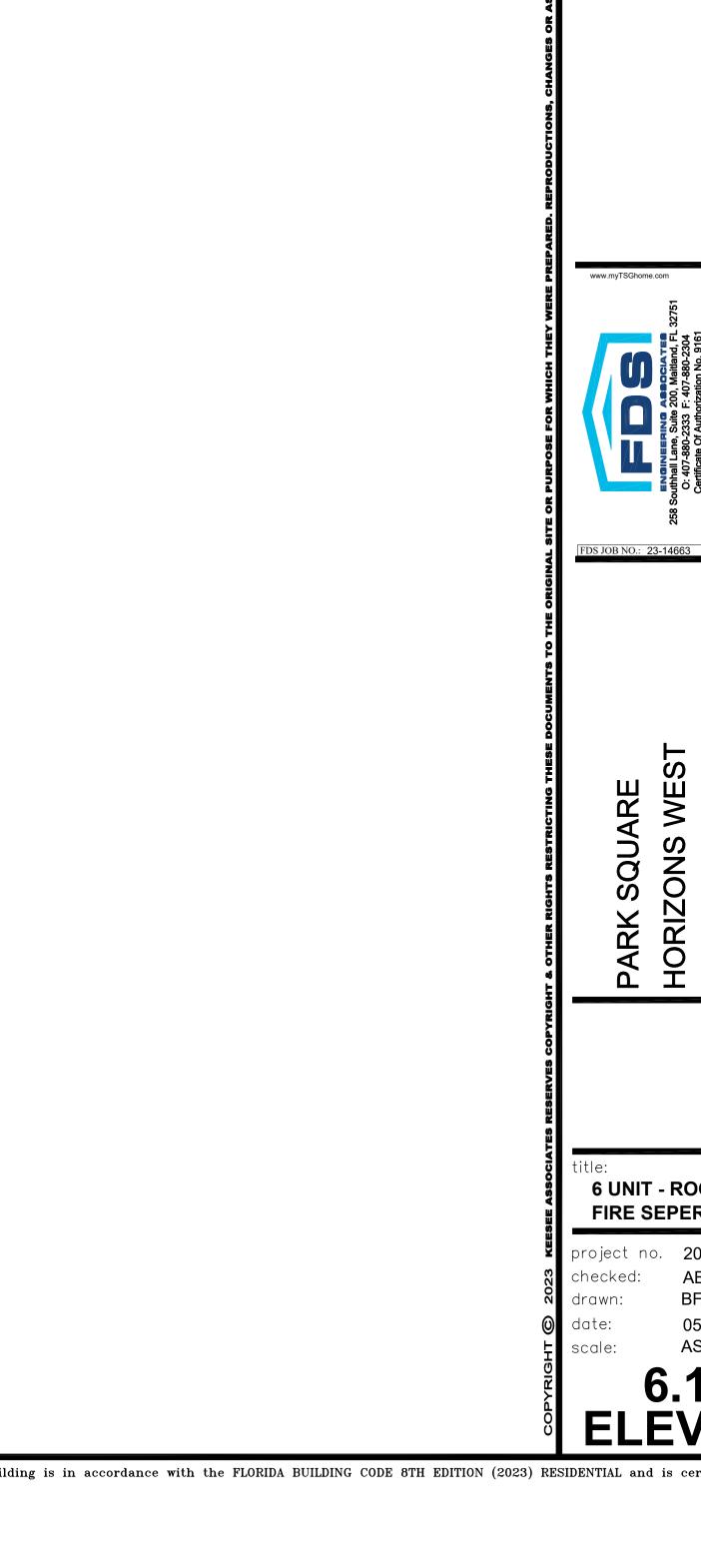


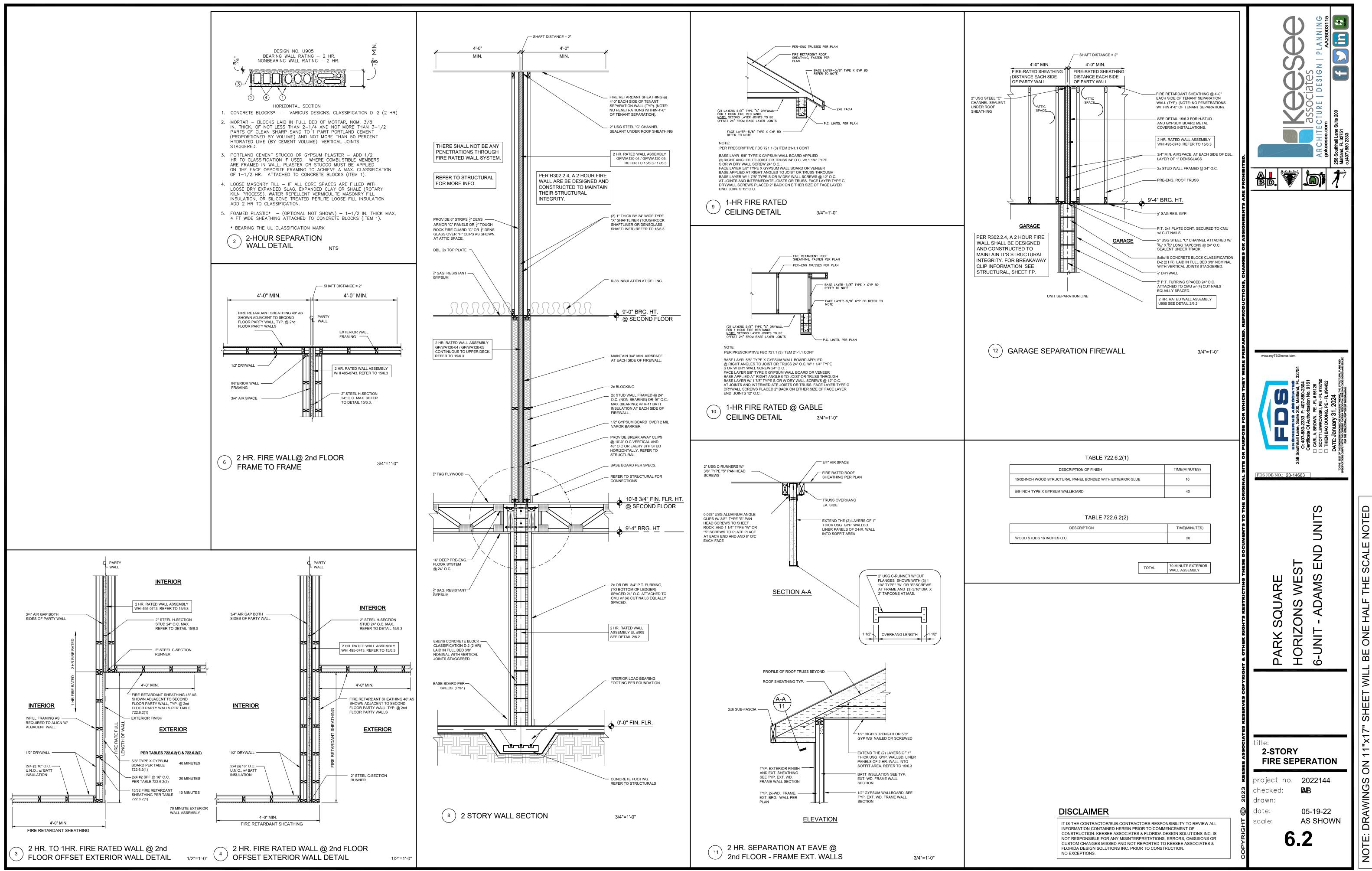


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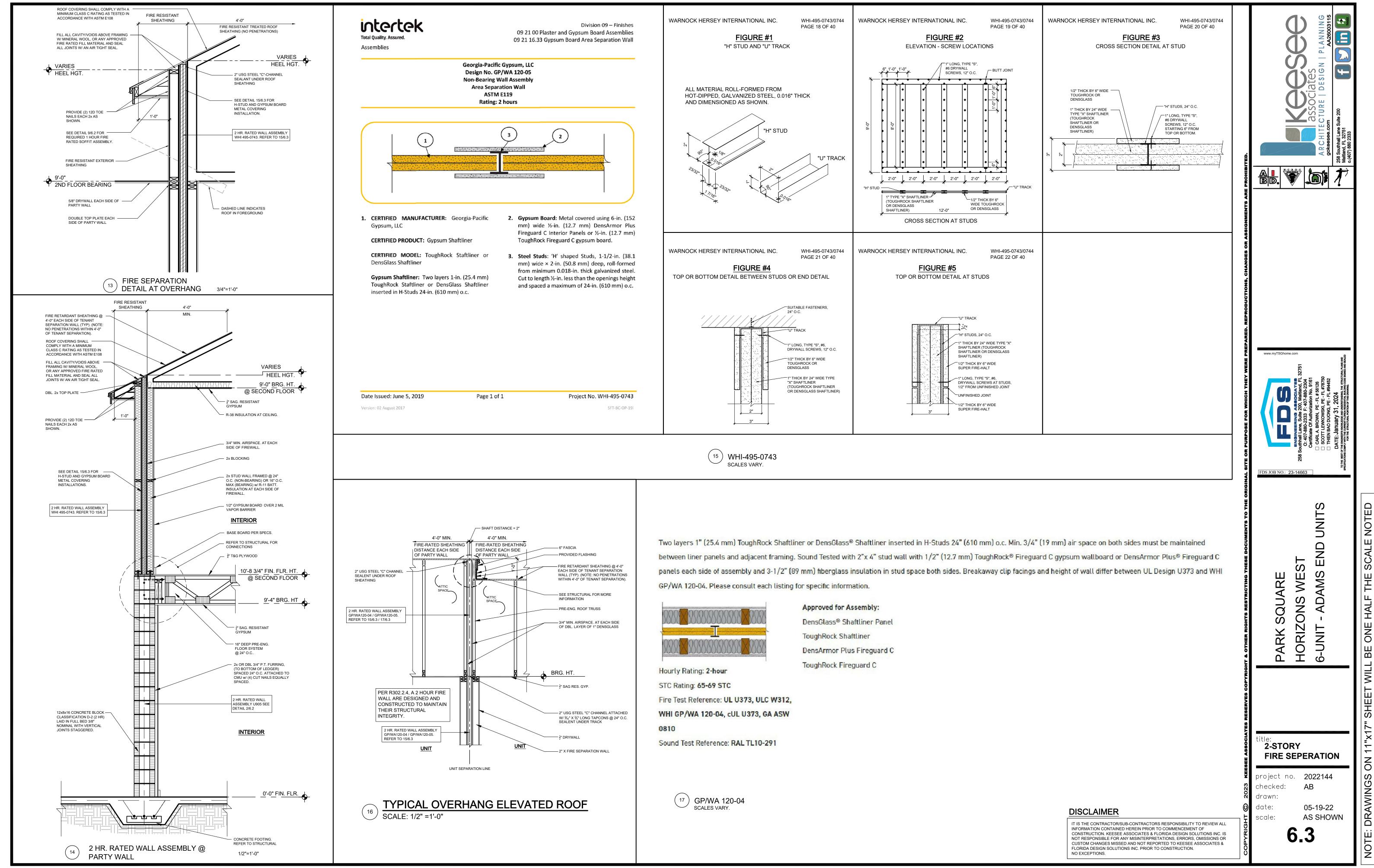
1/8" = 1'-0"



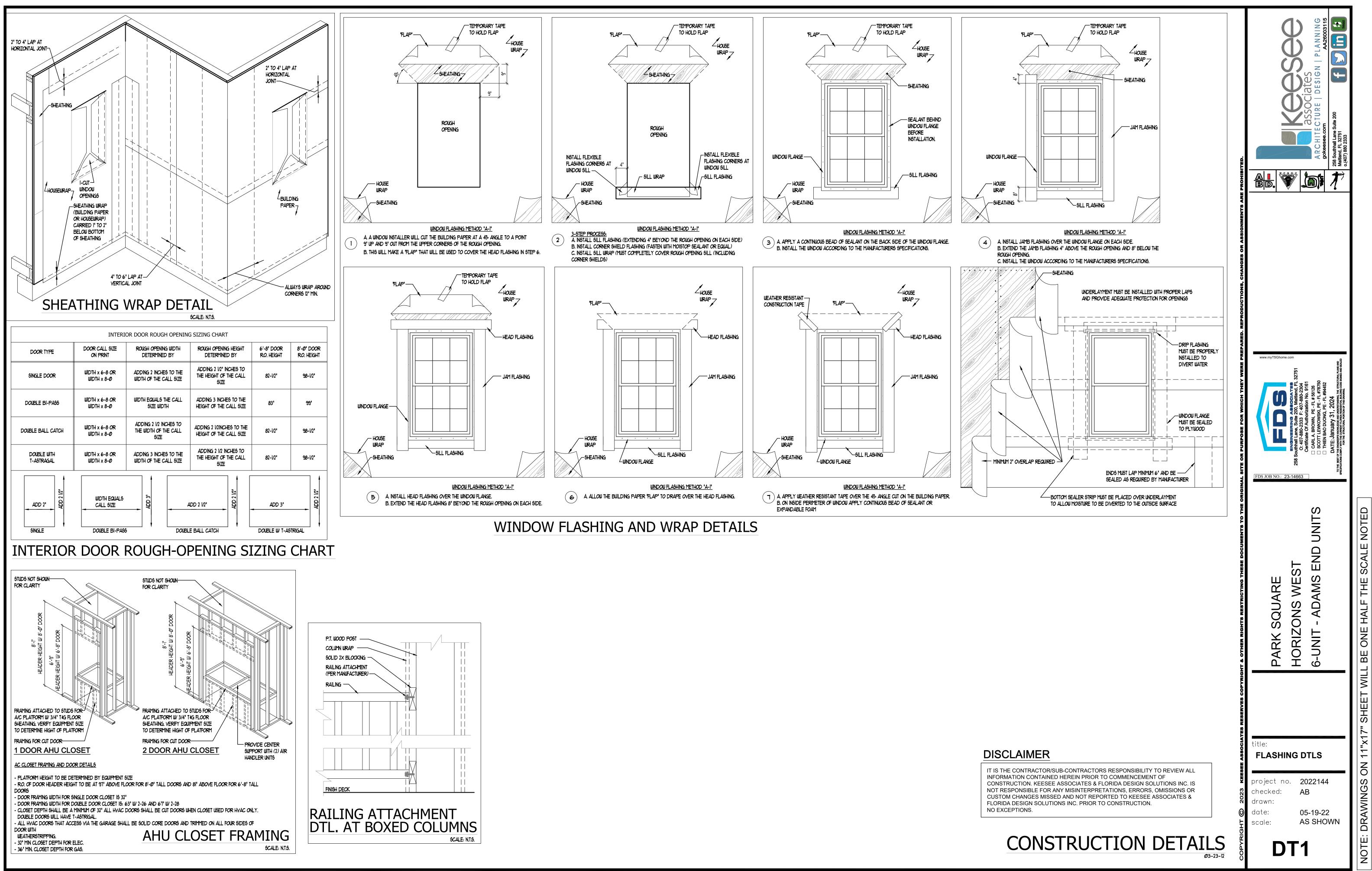




The structural design of this building is in accordance with the FLORIDA BUILDING CODE 8TH EDITION (2023) RESIDENTIAL and is certified as such.



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WALL COVERING

2023 FBCR

SECTION R703.1 EXTERIOR COVERING Exterior walls shall provide the building with a weather-resistant exterior wall envelope. The exterior wall envelope shall include flashing as described in Section R703.4.

R703.1.1 WATER RESISTANCE

The exterior wall envelope shall be designed and constructed in a manner that prevents the accumulation of water within the wall assembly by providing a water-resistant barrier behind the exterior cladding as required by Section R703.2 and a means of draining to the exterior water that penetrates the exterior cladding.

R703.2 WATER-RESISTIVE BARRIER

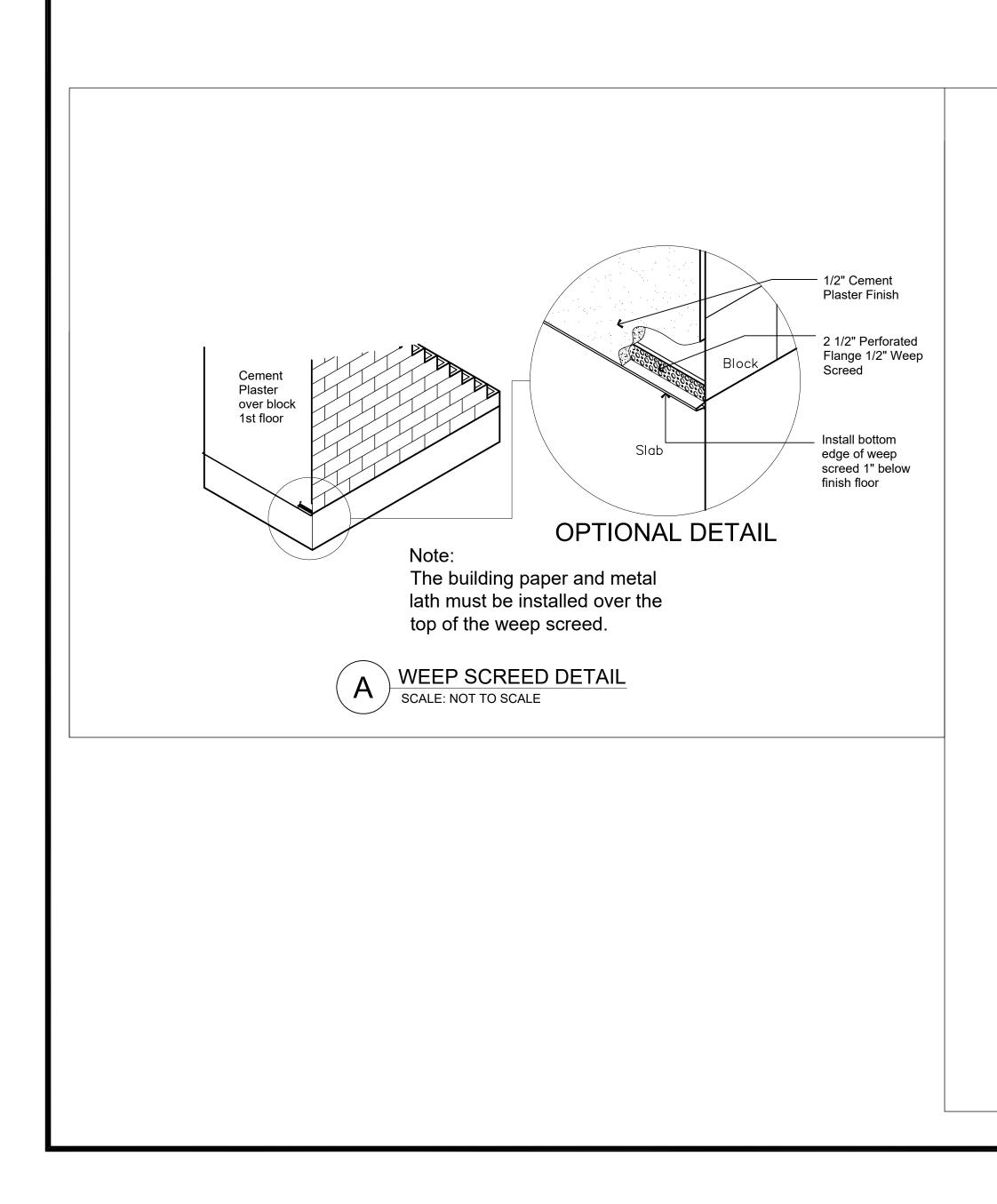
Not fewer than one layer of water-resistive barrier shall be applied over studs or sheathing of all exterior walls with flashing as indicated in Section R703.4, in such a manner as to provide a continuous water-resistive barrier behind the exterior wall veneer. The water-resistive barrier material shall be continuous to the top of walls and terminated at penetrations and building appendages in a manner to meet the requirements of the exterior wall envelope as described in Section R703.1. Water-resistive barrier materials shall comply with one of the following: 1.No. 15 felt complying with ASTM D226, Type 1.

- 2.ASTM E2568, Type 1 or 2.
- 3.ASTM E331 in accordance with Section R703.1.1.

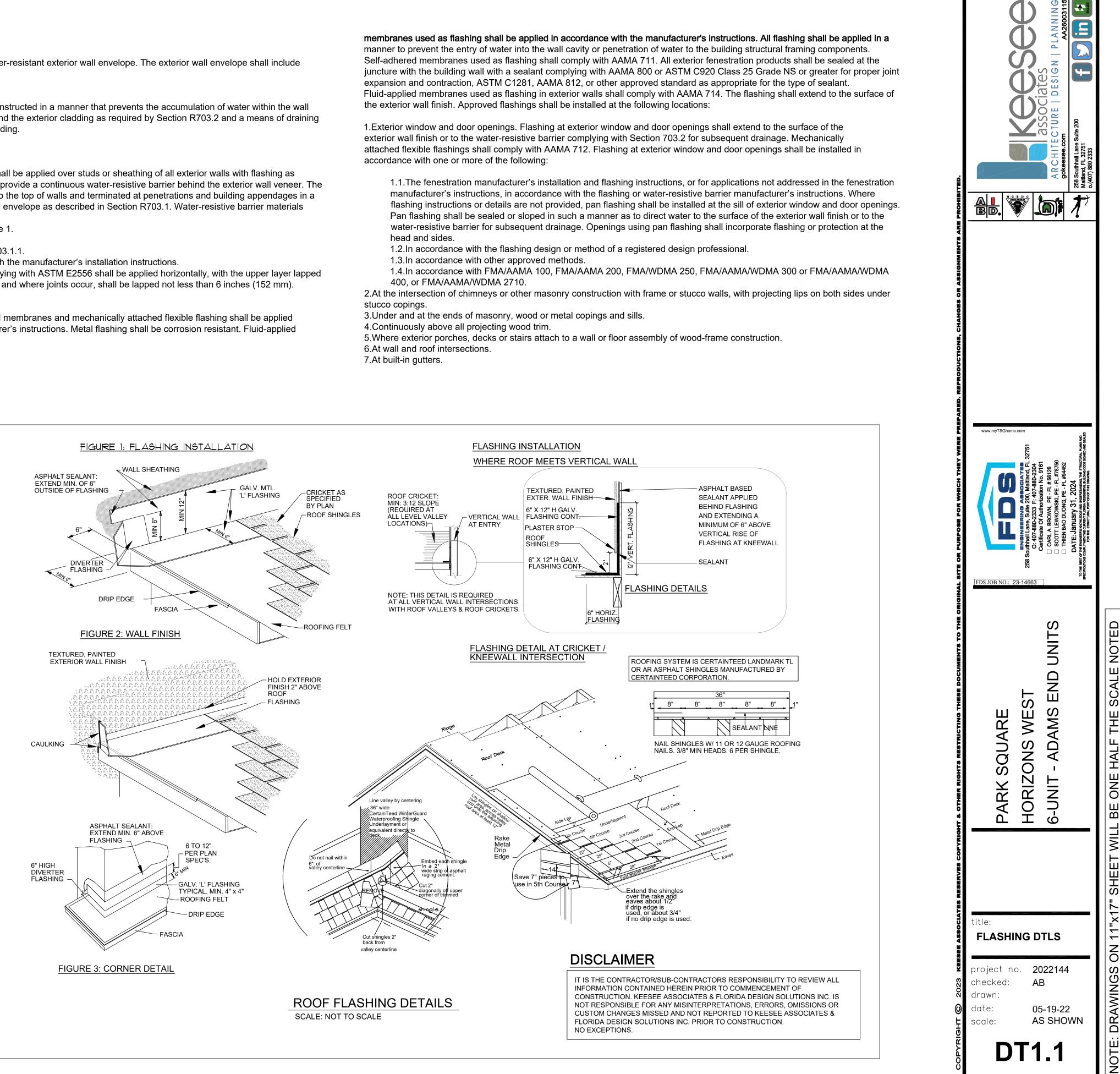
4. Other approved materials in accordance with the manufacturer's installation instructions. No.15 asphalt felt and water-resistive barriers complying with ASTM E2556 shall be applied horizontally, with the upper layer lapped over the lower layer not less than 2 inches (51 mm), and where joints occur, shall be lapped not less than 6 inches (152 mm).

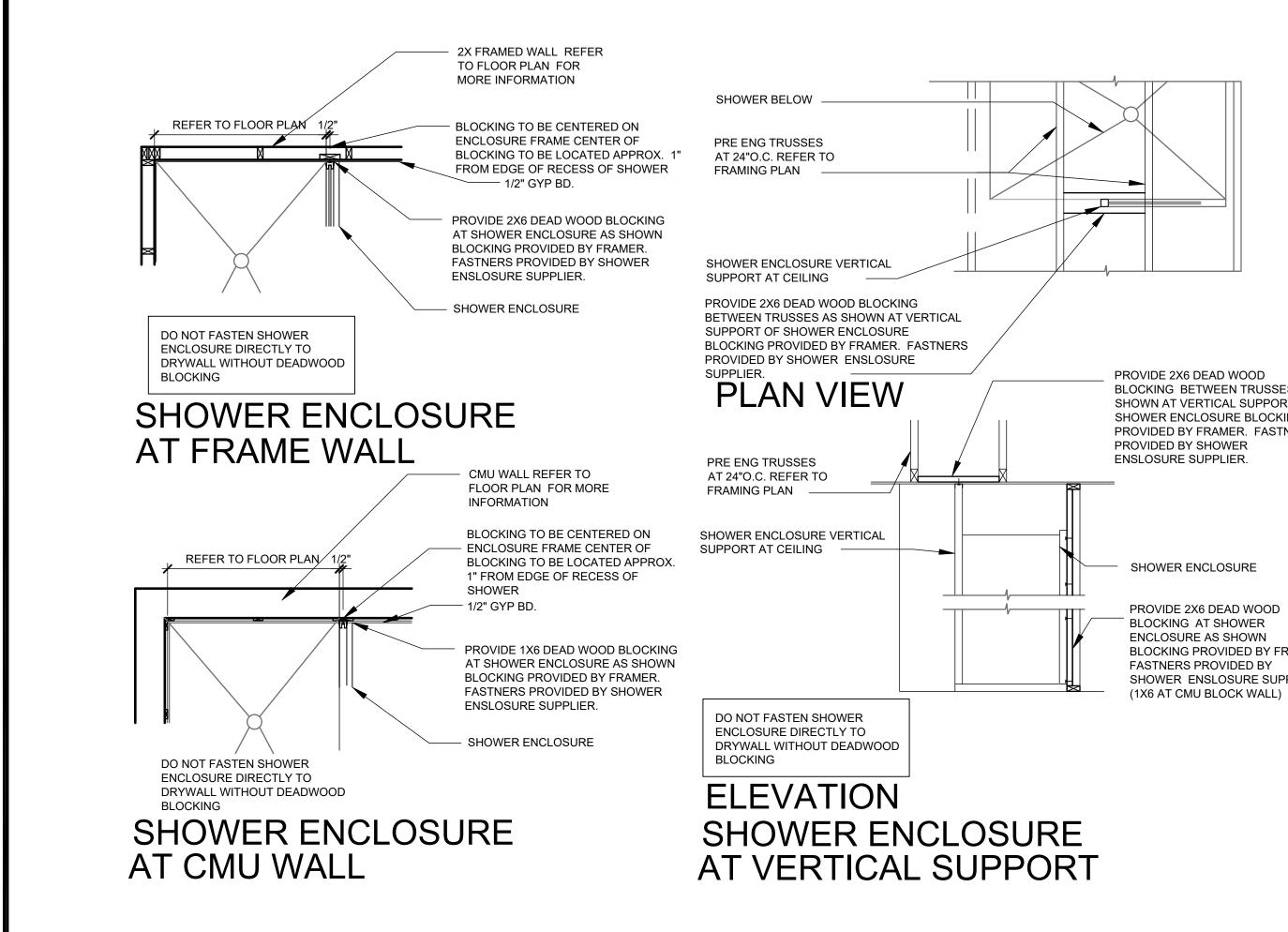
R703.4 FLASHING

Approved metal flashing, vinyl flashing, self-adhered membranes and mechanically attached flexible flashing shall be applied shingle-fashion or in accordance with the manufacturer's instructions. Metal flashing shall be corrosion resistant. Fluid-applied



1.4.In accordance with FMA/AAMA 100, FMA/AAMA 200, FMA/WDMA 250, FMA/AAMA/WDMA 300 or FMA/AAMA/WDMA 400, or FMA/AAMA/WDMA 2710.

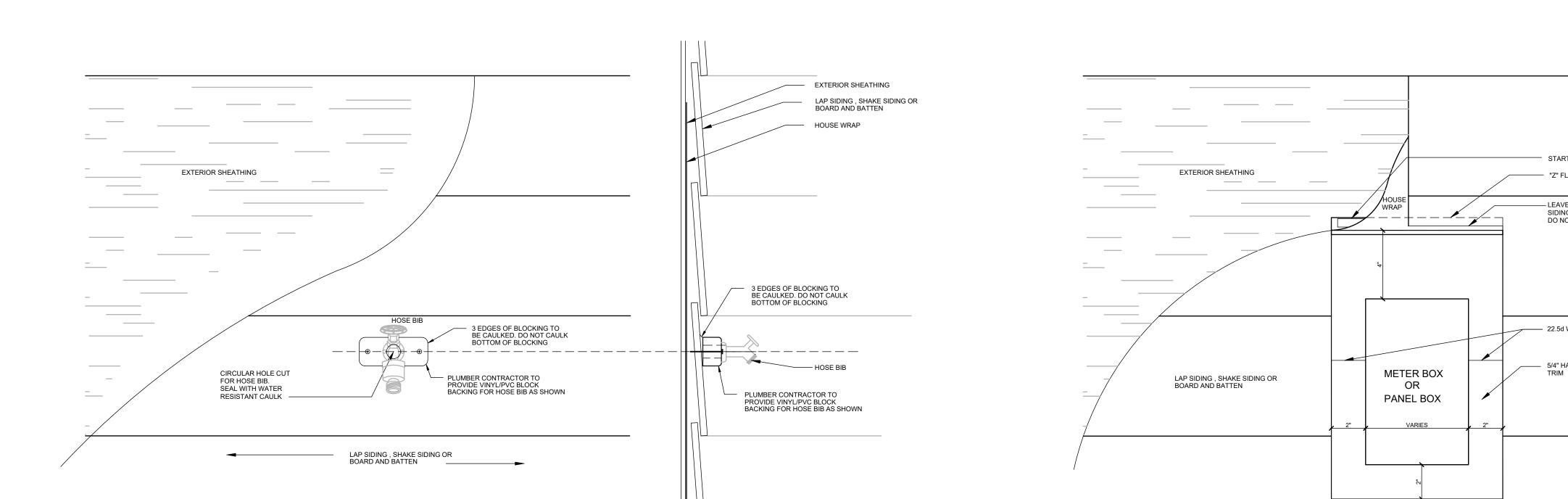




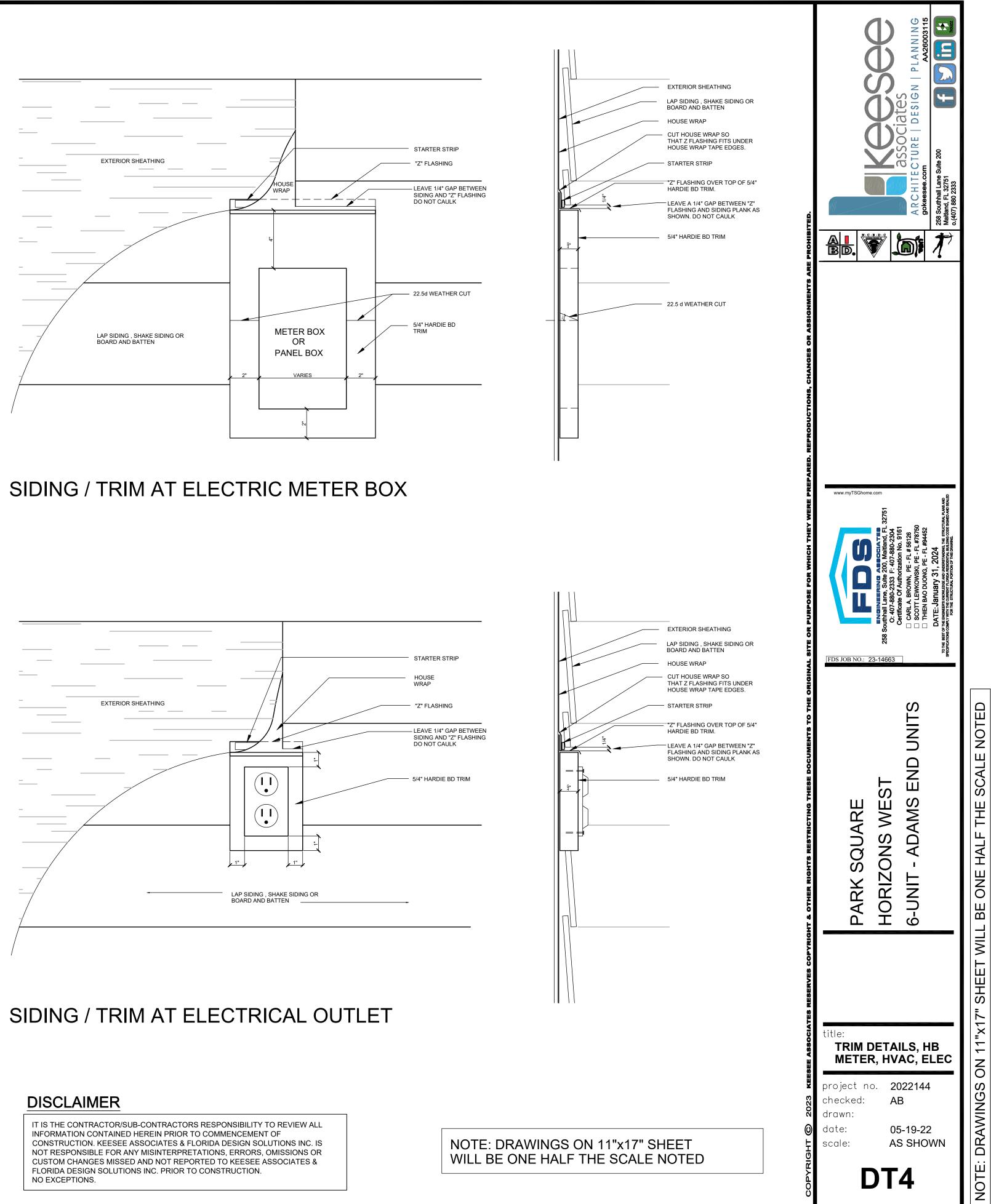
PROVIDE 2X6 DEAD WOOD BLOCKING BETWEEN TRUSSES AS SHOWN AT VERTICAL SUPPORT OF SHOWER ENCLOSURE BLOCKING PROVIDED BY FRAMER. FASTNERS

PROVIDE 2X6 DEAD WOOD BLOCKING AT SHOWER ENCLOSURE AS SHOWN BLOCKING PROVIDED BY FRAMER. FASTNERS PROVIDED BY SHOWER ENSLOSURE SUPPLIER.

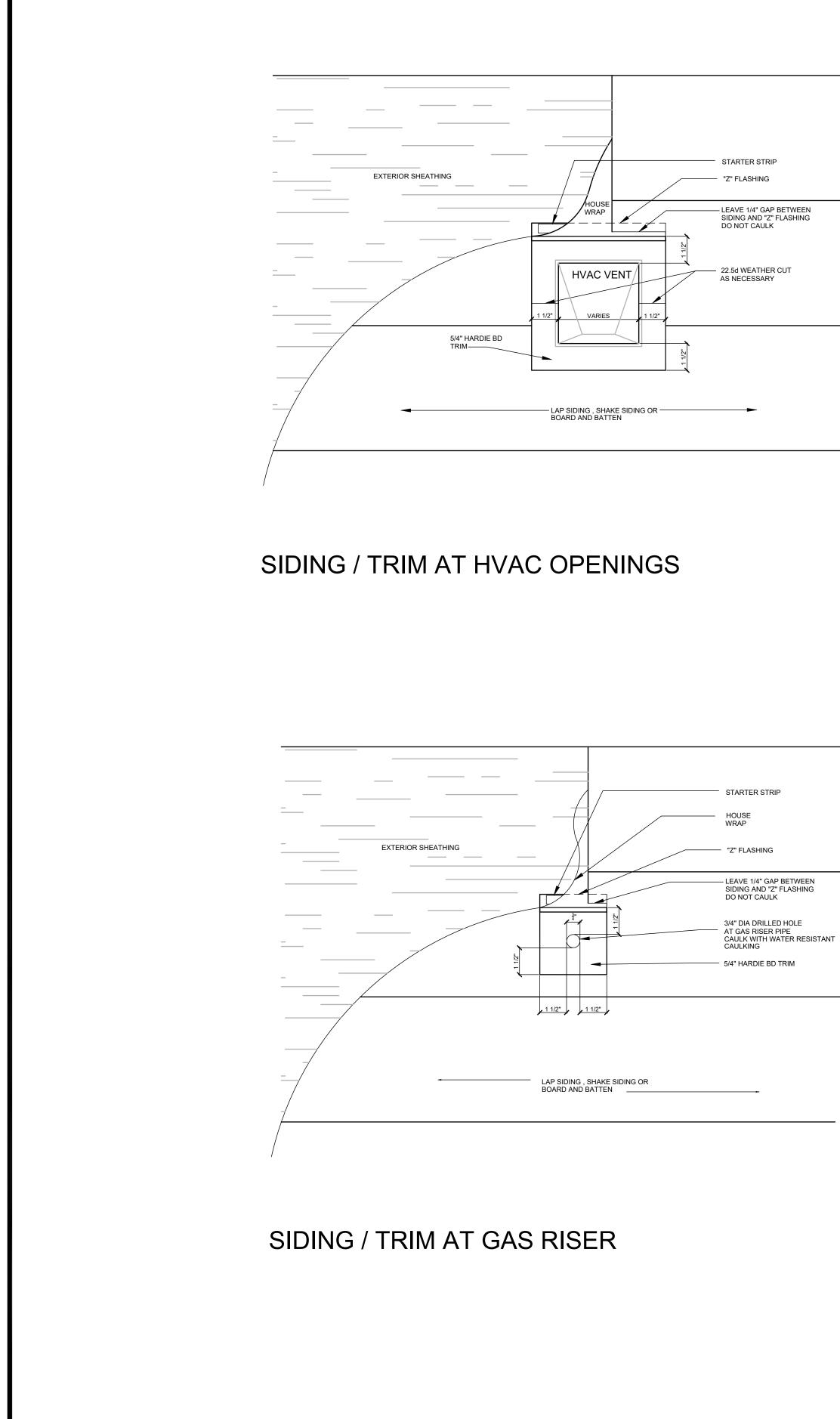




SIDING / TRIM AT HOSE BIB



SIDING / TRIM AT ELECTRICAL OUTLET



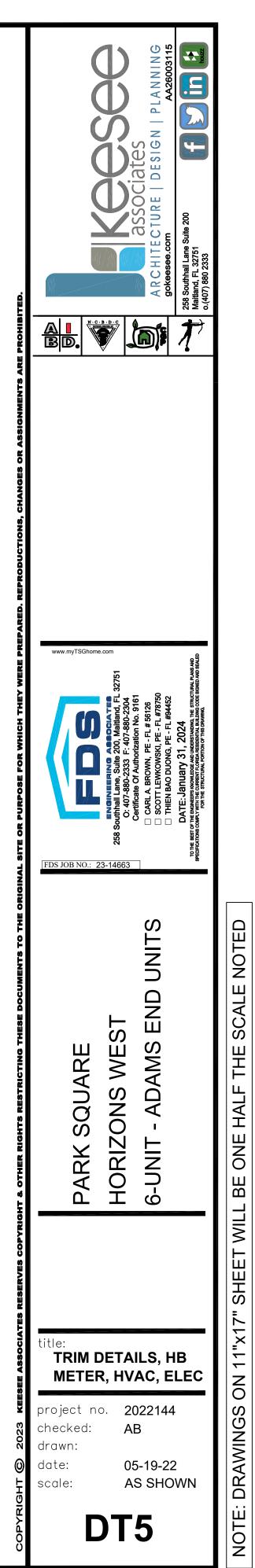
EXTERIOR SHEATHING LAP SIDING , SHAKE SIDING OR BOARD AND BATTEN HOUSE WRAP CUT HOUSE WRAP SO
 THAT Z FLASHING FITS UNDER
 HOUSE WRAP TAPE EDGES. - STARTER STRIP - "Z" FLASHING OVER TOP OF 5/4" HARDIE BD TRIM. LEAVE A 1/4" GAP BETWEEN "Z" FLASHING AND SIDING PLANK AS SHOWN. DO NOT CAULK 22.5 d WEATHER CUT 5/4" HARDIE BD TRIM LAP SIDING , SHAKE SIDING OR BOARD AND BATTEN

EXTERIOR SHEATHING LAP SIDING , SHAKE SIDING OR BOARD AND BATTEN HOUSE WRAP - CUT HOUSE WRAP SO THAT Z FLASHING FITS UNDER HOUSE WRAP TAPE EDGES. — STARTER STRIP "Z" FLASHING OVER TOP OF 5/4" HARDIE BD TRIM. - LEAVE A 1/4" GAP BETWEEN "Z" FLASHING AND SIDING PLANK AS SHOWN. DO NOT CAULK - 5/4" HARDIE BD TRIM

DISCLAIMER

INFORMATION CONTAINED HEREIN PRIOR TO COMMENCEMENT OF FLORIDA DESIGN SOLUTIONS INC. PRIOR TO CONSTRUCTION. NO EXCEPTIONS.

NOTE: DRAWINGS ON 11"x17" SHEET WILL BE ONE HALF THE SCALE NOTED



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