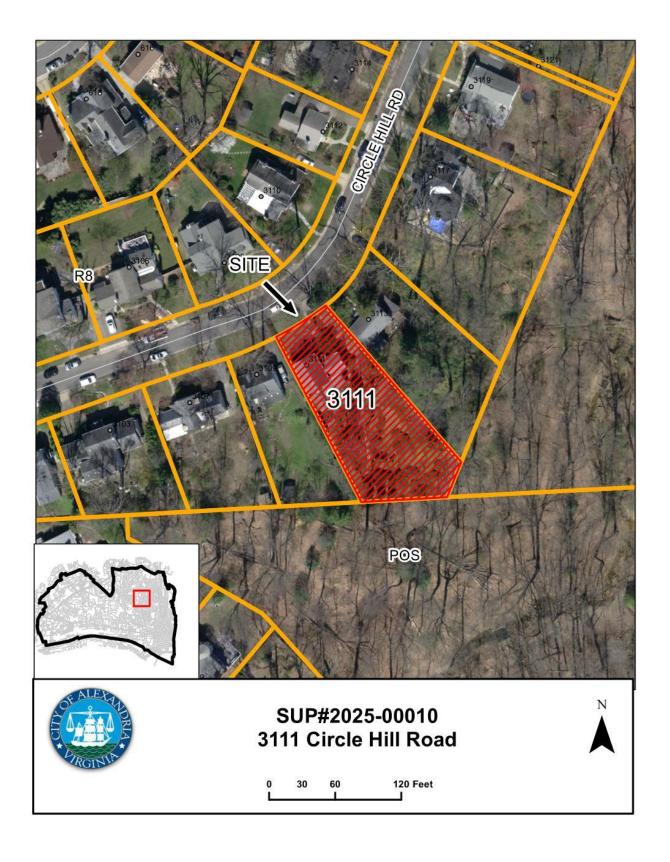
| Application | General Data | |
|---------------------------------------|----------------------------|-------------------------------|
| Public Hearing and consideration of a | Planning Commission | May 6, 2025 |
| request for a Special Use Permit to | Hearing: | |
| construct a single-unit dwelling on a | City Council | May 17, 2025 |
| developed substandard lot. | Hearing: | |
| | | |
| Address: | Zone: | R-8/Residential Single Family |
| 3111 Circle Hill Road | | - |
| | | |
| Applicant: | Small Area Plan: | Northridge/Rosemont Small |
| Character Holdings 7, LLC, | | Area Plan |
| represented by Duncan Blair, attorney | | |
| | | |

Staff Recommendation: APPROVAL subject to compliance with all applicable codes, ordinances and the recommended permit conditions found in Section III of this report.

Staff Reviewers: Sam Shelby, sam.shelby@alexandriava.gov

Catherine McDonald, <u>catherine.mcdonald@alexandriava.gov</u>



I. DISCUSSION

The applicant, Character Holdings 7, LLC, represented by Duncan Blair, attorney, requests Special Use Permit (SUP) approval to construct a single-unit dwelling on a developed, substandard lot at 3111 Circle Hill Road. The existing lot is substandard as it does not meet the R-8 zone's minimum lot width requirement.

SITE DESCRIPTION

The Zoning Ordinance classifies the subject property as a developed, substandard lot of record. It has a lot size of 14,085 square feet with 50 feet of frontage along Circle Hill Road. The lot has an irregular shape and widens significantly from front to back. A two-story dwelling currently occupies the site. City Real Estate Assessment records indicate the dwelling was constructed in 1936. It provides a 31.8-foot front yard; east and west side yards of 12.6 and 6.6 feet, respectively; a 114.6-foot rear yard; and approximately 1,731 square feet of floor area.



Figure 1 – Subject Property

PROPOSAL

The applicant requests SUP approval to redevelop the subject property with a new two-story dwelling and two-story detached garage. The dwelling would have 4,067 square feet of net floor area and would measure 28.7 feet tall; the garage would have 788 square feet of net floor area and would measure 22.7 feet tall.

The applicant's proposed design reflects a mix of architectural styles. It would have a predominantly rectangular building form with some varied, asymmetrical massing along each of its facades and mixed roof forms. The dwelling would be clad with horizontal fiber cement siding and would have modern windows without grids. Its front elevation would include an open porch with a standing-seam metal roof. The porch's roof form would wrap around the dwelling. Figures 2 through 5, below, show the proposed elevations.



Figure 2 – Front Elevation



Figure 3 – West Side Elevation



Figure 4 – East Side Elevation



Figure 5 – Rear Elevation

The dwelling would measure roughly 62 by 36 feet with a footprint of 1,892 square feet. It would provide a 24.3-foot front yard and a 69.5-foot rear yard. Because of the lot's shape, the dwelling would provide 11.7 and 11.2-foot east and west side yards, respectively, where the lot is narrowest.

Figure 7, below, shows the proposed site plan.

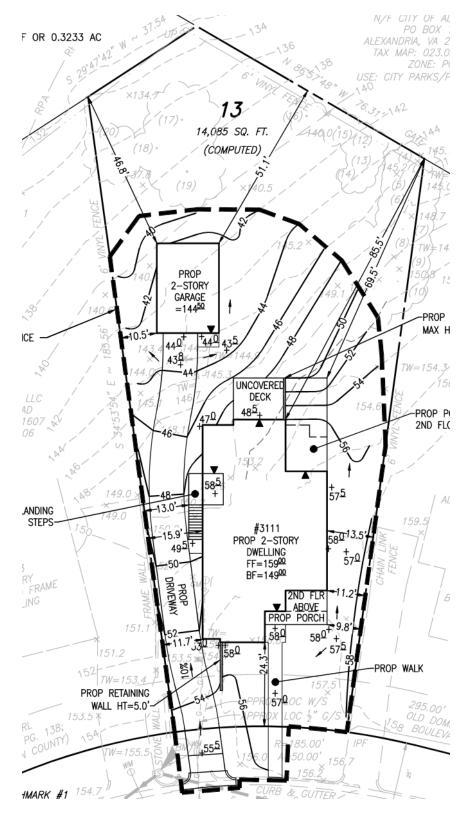


Figure 7 – Proposed Site Plan

PARKING

Zoning Ordinance section 8-200(A)(1) requires one off-street parking space for a single-unit dwelling. The proposed garage and driveway would satisfy this requirement by providing two off-street spaces.

ZONING

The subject property is zoned R-8/Residential. For single-unit dwellings, the R-8 zone requires a minimum lot size of 8,000 square feet, a minimum lot width of 65 feet and a minimum lot frontage of 40 feet. Given the subject property's width of 58 feet, Zoning Ordinance section 12-901 applies and classifies the subject property as a substandard lot. Because the applicant proposes redevelopment of the substandard lot, Zoning Ordinance section 12-901(C) applies and requires SUP approval. Despite its substandard width, the subject property provides a lot size of nearly double the R-8 zone's minimum lot size.

The existing lot and proposed dwelling would meet all R-8 zoning requirements except for lot width. The following table provides a summary of all zoning regulations as they pertain to the subject property and proposed dwelling:

| Required/Permitted | | Existing | Proposed |
|---|---|----------------------------|---|
| Lot Area 8,000 Sq. Ft. | | 14,085 Sq. Ft. | No change |
| Lot Width | 65 Ft. | 58 Ft. | No change |
| Lot Frontage | 40 Ft. | 50 Ft. | No change |
| Front Yard | 22.1 – 31.6 Ft. | 31.6 Ft. | 24.3 Ft. |
| Side Yard (East) | 12.6 Ft. (dwelling, from midpoint) 9.5 Ft. (dwelling, from eave) 9 Ft. (garage) | 12.5 Ft. | 15.9 Ft. (dwelling, from midpoint) 11.7 Ft. (dwelling, from eave) 10.5 Ft. (garage) |
| Side Yard (West) | 12.6 Ft. (dwelling, from midpoint) 9.5 Ft. (dwelling, from eave) 9 Ft. (garage) | 6.5 Ft. | 13.5 Ft. (dwelling, from midpoint) 11.2 Ft. (dwelling, from eave) 52.13 (garage) |
| Rear Yard | 28.7 Ft. (dwelling) 22 Ft. (garage) | 101 Ft. | 69.5 Ft. (dwelling) 46.8 Ft. (garage) |
| Floor Area 4,929.75 Sq. Ft. 0.35 Floor Area Ratio (FAR) | | ~1,731 Sq. Ft. 0.12 FAR | 4,698 Sq. Ft. 0.33 FAR |
| Height 30 Ft. | | 23.4 Ft. | 28.7 Ft. |
| Threshold Height 34.4 Ft. | | 3.5 Ft. | 2.42 Ft. |

Table 1 – Zoning Analysis

MASTER PLAN DESIGNATION

The proposed single-unit residential use is consistent with the Northridge/Rosemont Small Area Plan which designates this area for low-density residential uses.

II. STAFF ANALYSIS

Staff supports the applicant's proposal to develop this substandard lot with a new two-story dwelling. As required by Zoning Ordinance section 12-901(C), the proposed dwelling would be compatible with the existing neighborhood in terms of height, bulk, and design.

HEIGHT

Staff finds the proposed dwelling to be compatible with neighborhood character in terms of height. Dwelling heights are shown in Table 2, below.

Table 2 – Dwelling Heights

| 3110 Circle Hill Road | 19.1 Ft. |
|--------------------------|----------|
| 3106 Circle Hill Road | 19.7 Ft. |
| 3108 Circle Hill Road | 21.1 Ft. |
| Average | 23.4 Ft. |
| 3109 Circle Hill Road | 26.8 Ft. |
| Average + 20% | 28.1 Ft. |
| Proposed Dwelling | 28.7 Ft. |
| 3113 Circle Hill Road | 30.1 Ft. |

The surrounding dwellings have a range of heights with an average of 23.4 feet. The proposed dwelling would be about 22 percent taller than the average dwelling height of the block face. The dwelling would be about 1.4 feet shorter than the dwelling's immediate neighbor to the east at 3113 Circle Hill Road. Although it would be 1.9 feet taller than the dwelling's immediate neighbor to the west at 3109 Circle Hill Road, this property is slightly uphill from the subject property so any height difference would not be visually apparent.

Staff finds the proposed height to be compatible given that it represents a modest increase from the established height. The applicant's proposed design would also serve to lessen or eliminate the visual impact of the additional height. Staff provides more explanation of this point in the design section of this report.

BULK

Staff finds that the proposed dwelling would be similar in size to its surrounding dwellings. Nearly all the surrounding dwellings have had major additions and the subject property's most immediate neighbors have been redeveloped with new builds. As a result, the proposed dwelling's floor area and FAR is within the range of those of the surrounding dwellings. Although the proposed dwelling is the second largest within the block, the applicant's design choices also reduce the impact of the proposed bulk.

Table 3 – Dwelling FARs

| Address | FAR | Floor Area | Lot size |
|-----------------------|------|---------------|----------------|
| 3106 Circle Hill Road | 0.34 | 3,504 Sq. Ft. | 10,350 Sq. Ft. |
| 3108 Circle Hill Road | 0.28 | 2,536 Sq. Ft. | 9,037 Sq. Ft. |
| 3109 Circle Hill Road | 0.25 | 2,266 Sq. Ft. | 9,103 Sq. Ft |
| 3110 Circle Hill Road | 0.25 | 2,465 Sq. Ft. | 9,779 Sq. Ft. |
| Proposed Dwelling | 0.33 | 4,066 Sq. Ft. | 14,085 Sq. Ft. |
| 3113 Circle Hill Road | 0.30 | 4,197 Sq. Ft. | 14,058 Sq. Ft. |

DESIGN

Staff finds that the proposed design would be compatible with this section of Circle Hill Road. The dwellings within the block across the street from the subject property (3106, 3108, and 3110 Circle Hill Road) are all fairly typical dwellings for Beverley Hills. They all feature asymmetrical facades, traditional windows, and varied façade materials. The subject property's immediate neighbors at 3109 and 3113 Circle Hill Road both have dwellings that were constructed within the last five years. The dwelling at 3109 Circle Hill has a Colonial Revival architectural style with a prominent front gable and expansive front porch. The dwelling at 3113 Circle Hill has a modern architectural style with mixed façade materials and predominately rectangular building form.

Overall, the block displays a wide range of styles and there is not necessarily a set of cohesive design elements that are common to all the neighboring dwellings. The proposed dwelling would, however, borrow some of the more common features of neighboring dwellings such as articulated massing, varied roof forms, a front-facing gable, an asymmetrical façade, and a front porch.

The applicant's proposed side-facing gable rooflines also help the proposed dwelling to "read" as a shorter dwelling. The roof form at the front and rear corners of the dwelling are not a full two-stories in height. This design choice would reduce the visual impact of the bulk of the proposed dwelling. Given all of these factors, staff finds that the proposed design would be compatible with the neighborhood.

ADDITIONAL CONSIDERATIONS

Staff notified the North Ridge Citizens' Association (NRCA) of the request on March 18, 2025, and followed up on April 11, 2025. NRCA has not provided a statement to staff.

The applicant also worked collaboratively with staff and the City Architect to refine the proposal since the original submission. After meeting with staff, the applicant opted to increase the number and shifted the arrangement of windows, added architectural details, and amended roof pitches to make the proposed dwelling more compatible with the surrounding neighborhood.

Regarding tree preservation, in addition to complying with the City's Landscape Guidelines at the future administrative review of the grading plan, staff recommends Condition #2 to ensure an existing mature tree be preserved.

CONCLUSION

Staff found that the proposed dwelling's height, bulk and design would be compatible with the established neighborhood character. Subject to the conditions contained in Section III of this report, staff recommends approval of the SUP request.

III. RECOMMENDED CONDITIONS

Staff recommends **approval** subject to compliance with all applicable codes and ordinances, and the following conditions:

- 1. The dwelling's bulk, height, and design, including materials, shall be substantially consistent with the application materials submitted April 3 and 9, 2025 to the satisfaction of the Director of Planning and Zoning. (P&Z)
- 2. A tree protection plan to the satisfaction of the director shall be submitted with the grading plan to ensure the preservation and protection of tree #11. (P&Z)

STAFF: Catherine McDonald, Urban Planner, Department of Planning and Zoning Sam Shelby, Principal Planner, Department of Planning and Zoning Tony LaColla, AICP, Division Chief, Department of Planning and Zoning

IV. CITY DEPARTMENT COMMENTS

 $\label{eq:condition} Legend: \quad C \text{ - code requirement } \quad R \text{ - recommendation } \quad S \text{ - suggestion } \quad F \text{ - finding}$

<u>Transportation & Environmental Services:</u>

No comments received.

Code Enforcement:

C-1 A building permit and plan review are required prior to the start of construction.

Recreation, Parks and Cultural Activities:

No comments.

Fire Department:

No comments or concerns.

Historic Alexandria (Archaeology):



APPLICATION SPECIAL USE PERMIT

SPECIAL USE PERMIT #_

3111 Circle Hill Road, Alexandria, Virginia

| PROPERTY LOCATION: | |
|---|--|
| 23.02 06 05 | R8 |
| TAX MAP REFERENCE: | ZONE: |
| APPLICANT: Character Holdings 7, L. | LC, a Virginia limited liability company |
| Name: | * |
| Address: | 119 22011 |
| | Special Use Permit to construct a new single |
| unit dwelling on a developed subst | andard lot. |
| THE UNDERSIGNED, hereby applies for Article XI, Section 4-11-500 of the 1992 Z | a Special Use Permit in accordance with the provisions of oning Ordinance of the City of Alexandria, Virginia. |
| IV I | I permission from the property owner, hereby grants staff and Commission Members to visit, inspect, and c., connected with the application. |
| permission to the City of Alexandria to po | d permission from the property owner, hereby grants st placard notice on the property for which this application on 4-1404(D)(7) of the 1992 Zoning Ordinance of the City |
| including all surveys, drawings, etc., requ accurate to the best of their knowledge ar materials, drawings or illustrations subm representations made to the Director of F the applicant unless those materials or illustrative of general plans and intention | at all of the information herein provided and specifically lired to be furnished by the applicant are true, correct and and belief. The applicant is hereby notified that any written litted in support of this application and any specific oral Planning and Zoning on this application will be binding on representations are clearly stated to be non-binding or as, subject to substantial revision, pursuant to Article XI, g Ordinance of the City of Alexandria, Virginia. |
| Duncan W. Blair, Attorney Agent | MMMM 2 17 202 |
| Print Name of Applicant or Agent | Signature N/A Date |
| Mailing/Street Address Alexandria, Virginia 22314 | Telephone # Fax # |
| City and State Zip Code | Email address |

| Supplemental application for the following uses: |
|--|
| Automobile Oriented |
| Parking Reduction |
| Signs |
| ✓ Substandard Lot |
| Lot modifications requested with SUP use |
| |
| |
| |
| nterior Floor Plan |
| Include labels to indicate the use of the space (doors, windows, seats, tables, counters, equipment) |
| |
| f Applicable |
| Plan for outdoor uses |
| |
| Contextual site image |
| Show subject site, on-site parking area, surrounding buildings, cross streets |



Department of Planning & Zoning

Supplemental Special Use Permit Application Checklist New Development or Redevelopment of Substandard Lots

| Floor Area Ratio Worksneet: | | | |
|-----------------------------|--|--|--|
| ~ | Existing Building | | |
| V | Proposed Building | | |
| | | | |
| Contex | ctual Blockface Study: | | |
| ~ | Threshold heights for each property | | |
| ✓ | Front setbacks for each property | | |
| • | Building heights for each property | | |
| | *Contact staff to confirm contextual blockface | | |
| • | Photos of comparison buildings on both sides of the block | | |
| V | Site plan of immediate area showing comparison buildings and adjacent streets | | |
| | | | |
| ~ | Plat submitted to scale showing existing building(s) | | |
| V | Plat submitted to scale showing existing building(s) Existing trees and trees proposed for removal – include caliper and tree species | | |
| V | | | |
| ت | | | |
| ت | Existing trees and trees proposed for removal – include caliper and tree species | | |
| Elevati | Existing trees and trees proposed for removal – include caliper and tree species on drawings to scale with dimensions for: | | |
| Elevati | Existing trees and trees proposed for removal – include caliper and tree species on drawings to scale with dimensions for: Height of existing building | | |
| Elevati | Existing trees and trees proposed for removal – include caliper and tree species on drawings to scale with dimensions for: Height of existing building | | |
| Elevati | Existing trees and trees proposed for removal – include caliper and tree species on drawings to scale with dimensions for: Height of existing building Proposed building design including dimensions for setbacks and heights | | |

Last updated: 11.4.2019

| PROPERTY OWNER'S AUTHORIZATION | | | | |
|---|--|--|--|--|
| 3111 Circle Hill Drive, Alexandri | a, VA. | | | |
| As the property owner of, I hereby | | | | |
| (Property Address) Section 12-901 (c) Special Use Permit | | | | |
| grant the applicant authorization to apply for the use as | | | | |
| (use) | | | | |
| described in this application. | | | | |
| Character Holdings 7, LLC, a Va. limited | | | | |
| Name: liability company Phone | | | | |
| Please Print | | | | |
| Address: Email: _ | | | | |
| DN D | 2 18 25 | | | |
| Signature BY: Duncan W. Blair, Attorney Date: _ | | | | |
| MINION I O BINICO | | | | |
| | | | | |
| 1. Floor Plan and Plot Plan. As a part of this application, the appli | | | | |
| site plan with the parking layout of the proposed use. The SUP | • • | | | |
| floor and site plans. The Planning Director may waive requirement | ents for plan submission upon receipt of a written | | | |
| request which adequately justifies a waiver. | | | | |
| [/] Required floor plan and plot/site plan attached. | | | | |
| [] Requesting a waiver. See attached written request. | | | | |
| 2. The applicant is the (check one): | | | | |
| [✓] Owner | | | | |
| [] Contract Purchaser | | | | |
| [] Lessee or | | | | |
| [] Other: of the subject prope | rty. | | | |
| State the name, address and percent of ownership of any person or en unless the entity is a corporation or partnership, in which case identify each | • | | | |
| Character Holdings 7, LLC is a Virginia limited li | • | | | |
| the limited liability company is Jacob Hamilton | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

OWNERSHIP AND DISCLOSURE STATEMENT

Use additional sheets if necessary

1. Applicant. State the name, address and percent of ownership of any person or entity owning an interest in the applicant, unless the entity is a corporation or partnership, in which case identify each owner of more than three percent. The term ownership interest shall include any legal or equitable interest held at the time of the application in the real property which is the subject of the application.

| Name | Address | Percent of Ownership |
|----------------------------|---------|----------------------|
| SCharacter Holdings 7, LLC | | 100% |
| 2. See Attached | | |
| 3. | | |

| Address | Percent of Ownership |
|---------|----------------------|
| | 100% |
| | |
| | |
| | Address |

3. Business or Financial Relationships. Each person or entity indicated above in sections 1 and 2, with an ownership interest in the applicant or in the subject property are require to disclose any business or financial relationship, as defined by Section 11-350 of the Zoning Ordinance, existing at the time of this application, or within the 12-month period prior to the submission of this application with any member of the Alexandria City Council, Planning Commission, Board of Zoning Appeals or either Boards of Architectural Review. All fields must be filled out completely. Do not leave blank. (If there are no relationships please indicated each person or entity and "None" in the corresponding fields).

For a list of current council, commission and board members, as well as the definition of business and financial relationship, click here.

| | Name of person or entity | Relationship as defined by Section 11-350 of the Zoning Ordinance | Member of the Approving Body (i.e. City Council, Planning Commission, etc.) |
|----|---------------------------|---|---|
| 1. | Character Holdings 7, IIC | NONE | |
| 2. | Character Companies, Inc | | |
| 3. | | | |

NOTE: Business or financial relationships of the type described in Sec. 11-350 that arise after the filing of this application and before each public hearing must be disclosed prior to the public hearings.

| as the applic | cant or the applicant's authorized agen | it, I nereby attest to the best of my ability that |
|---------------|---|--|
| the informati | ion provided above is true and correct. | Mara-and |
| 2 18 25 | Duncan W. Blair, Attoreney Agent | Sold is attituded to |

| 2 18 25 | Duncan W. Blair, Attoreney Agent | MANIAN IN WIND |
|---------|----------------------------------|----------------|
| Date | Printed Name | Signature |

Last updated: 10.21.2020

OWNERSHIP AND DISCLOSURE STATEMENT

ADDITIONAL INFORMATION

The owner and applicant is Character Holdings 7, LLC Virginia limited liability company.

Character Companies, Inc., a Virginia Corporation Is the sole owner and member of Character Holdings 7, LLC

Jacob Hamilton is the sole owner and member of Character Companies Inc.

which there is some form of compensation, does this agent or the business in which the agent is employed have a business license to operate in the City of Alexandria, Virginia? Yes. Provide proof of current City business license [] No. The agent shall obtain a business license prior to filing application, if required by the City Code. NARRATIVE DESCRIPTION 3. The applicant shall describe below the nature of the request in detail so that the Planning Commission and City Council can understand the nature of the operation and the use. The description should fully discuss the nature of the activity. (Attach additional sheets if necessary.) The Applicant is requesting a Section 12-901 (c) special Use Permit to construct a single unit dwelling on an developed substandard lot. The propsed new dwelling is compatible with character of the neighborhood in terms of its size, buld, height and design.

If property owner or applicant is being represented by an authorized agent such as an attorney, realtor, or other person for

Last updated: 10.21.2020

USE CHARACTERISTICS

| 4. | [] a n [] an [] an | roposed special use permit request is for <i>(check one)</i> : ew use requiring a special use permit, expansion or change to an existing use without a special use permit, expansion or change to an existing use with a special use permit, er. Please describe: SUP to construct a new single unit dwelling on a developed substandard lot. |
|----|--------------------------|---|
| 5. | Please | e describe the capacity of the proposed use: |
| | Α. | How many patrons, clients, pupils and other such users do you expect? Specify time period (i.e., day, hour, or shift). Not Applicable -Single unit dwelling. |
| | B. | How many employees, staff and other personnel do you expect? Specify time period (i.e., day, hour, or shift). Not Applicable -Single unit dwelling. |
| 6. | Please | describe the proposed hours and days of operation of the proposed use: Not Applicable -Single unit dwelling. |
| | Day: | Hours: |
| | , | |
| | - | |
| 7. | Please | describe any potential noise emanating from the proposed use. |
| | A. | Describe the noise levels anticipated from all mechanical equipment and patrons. Not Applicable -Single unit dwelling. |
| | B. | How will the noise be controlled? Not Applicable -Single unit dwelling. |
| | | |

| Pleas | se provide information regarding trash and litter generated by the use. |
|-------|---|
| A. | What type of trash and garbage will be generated by the use? (i.e. office paper, food wrappers) Not Applicable -Single unit dwelling. |
| B. | How much trash and garbage will be generated by the use? (i.e. # of bags or pounds per day or pweek) Not Applicable -Single unit dwelling. |
| C. | How often will trash be collected? Not Applicable -Single unit dwelling. |
| D. | How will you prevent littering on the property, streets and nearby properties? Not Applicable -Single unit dwelling. |
| | any hazardous materials, as defined by the state or federal government, be handled, stored, or general roperty? |

| | | compounds, for example paint, ink, lacquer thinner, or cleaning or degreasing some or generated on the property? | |
|----------------|---------------|---|---------------|
| [] Y | es. | [/] No. | |
| If yes | s, provide th | ne name, monthly quantity, and specific disposal method below: | - |
| | | | - |
| | | are proposed to ensure the safety of nearby residents, employees and patrons? le -Single unit dwelling. | |
| | | | |
| - | | | |
| — | L SALES | | -, - |
| ОНОІ | L SALES | | - |
| ОНОІ А. | | proposed use include the sale of beer, wine, or mixed drinks? | - |
| | | proposed use include the sale of beer, wine, or mixed drinks? | - |
| | Will the | proposed use include the sale of beer, wine, or mixed drinks? | ABC license |
| | Will the | proposed use include the sale of beer, wine, or mixed drinks? Wo escribe existing (if applicable) and proposed alcohol sales below, including if the | ABC license v |
| | Will the | proposed use include the sale of beer, wine, or mixed drinks? Wo escribe existing (if applicable) and proposed alcohol sales below, including if the | ABC license v |
| | Will the | proposed use include the sale of beer, wine, or mixed drinks? Wo escribe existing (if applicable) and proposed alcohol sales below, including if the | ABC license |

PARKING AND ACCESS REQUIREMENTS

| A. | Ho | w many p | arkını | g space: | s of eaci | . typo a.o | p | | огорово | u use. | | | | |
|---------------------------------|--|---|---|--|--|--|--|--|--|---|----------------------------------|--------------------------------------|-----------------|-------------------------------|
| | | 2 | St | andard | spaces | | | | | | | | | |
| | | | | ompact | • | | | | | | | | | |
| | _ | | | • | • | essible spa | aces. | | | | | | | |
| | | | | ther. | | | | | | | | | | |
| | | | | - | | | | | | | | | | |
| | 7 73 1 | r sale | | Planning a | and Zoning | g Staff Only | | MARK. | | | | | | |
| R | equired nu | ımber of sp | aces fo | r use per | Zoning Or | dinance Sec | ction 8-200A | | | | | | | |
| D | oes the ap | plication m | eet the | | | | | | | | | | | |
| | | | | [] | Yes [] | No | | | | | | | | |
| В. | Wh | ere is red | nuired | parking | located | ? (check | one) | | | = | | | | |
| ٥. | | on-site | 14.1.04 | parking | 10001.00 | . (0//00// | 0110) | | | | | | | |
| | [] | off-site | | | | | | | | | | | | |
| | | | | | | | e, where w | | | | — | ial use | s mav n | rovide (|
| rking strial | OTE: Pu within 5 | ursuant to | Sectof the luses | ion 8-20 propose must pr | 00 (C) of d use, p | the Zonin | e, where ware of ordinant the off-state, exceptions. | nce, con | nmercia king is | al and ir | on la | nd zon | ed for c | ommerc |
| rking strial | OTE: Pu within 5 I uses, use with | ursuant to 600 feet o All other a special reduction | Sect of the puses use puse puse in the the | tion 8-20 propose must pr permit. | 00 (C) of d use, provide pa | the Zonin rovided th rking on-s | ng Ordinan | nce, con site par ot that o | nmercia king is iff-stree to Sect | al and ir located t parkin | on lang ma | nd zon y be pi) (4) or | ed for c | ommero within 3 |
| rking strial the u | OTE: Po within 5 I uses, use with If a Ord | ursuant to 600 feet o All other a special reduction linance, o | Sect of the puses use puse puse puse puse puse puse puse p | propose must proposermit. Dermit. | 00 (C) of d use, provide pa red park | the Zonin rovided th rking on-s ing is req G REDUC | og Ordinan eat the off-s site, excep | nce, con site par of that o ursuant PPLEM | nmercia king is off-stree to Sect ENTAL | al and ir located t parkin ion 8-1 APPLI | on lang ma | nd zon y be pi) (4) or | ed for c | ommero within 3 |
| rking strial the u | OTE: Pu within 5 I uses, use with If a Ord | ursuant to 500 feet of All other a special reduction linance, of Parking | Sector of the puses use puse puse puse puse puse pus | ion 8-20 propose must propermit. he requiete the l | 00 (C) of d use, provide pared park PARKING | the Zonin rovided th rking on-s ing is req GREDUC | og Ordinan at the off-site, excep uested, pu | nce, con site par of that of ursuant PPLEM | nmercia king is off-stree to Sect ENTAL | al and ir located t parkin ion 8-1 APPLI | on lang ma | nd zon y be pi) (4) or | ed for c | ommero within 3 |
| rking strial the u | OTE: Pu within 5 I uses, use with If a Ord | ursuant to 500 feet of All other a special reduction reduction finance, of Parking | Sect of the puses use puse puse in in the complete | propose must propormit. The requirete the liction regard | 00 (C) of d use, pool ovide park red park PARKING | the Zonin rovided th rking on-s ing is req GREDUC | og Ordinan nat the off- site, excep uested, pu CTION SUF ached sup | nce, consite partot that of the construction o | nmercia king is off-stree to Sect ENTAL ntal for | al and ir located t parkin ion 8-1 APPLI m | on la ng ma 00 (A CATIO | nd zon y be pi) (4) or DN. | ed for c | ommero within 3 he Zoni |
| rking estrial the u C. | OTE: Pu within 5 I uses, use with If a Ord | ursuant to 500 feet of All other a special reduction reduction finance, of Parking | Sect of the puses use puse puse in in the complete | tion 8-20 propose must propormit. The requirete the laction reconstruction reconstruction regard grant spaces | oo (C) of d use, pool ovide park red park PARKING equested ing loadi | the Zonin rovided th rking on-s ing is req G REDUC I; see atta ng and ur | og Ordinan nat the off- site, excep uested, pu CTION SUF ached sup nloading fa the use? | nce, consite partot that of the construction o | nmercia king is off-stree to Sect ENTAL ntal for | al and ir located t parkin ion 8-1 APPLI m | on la ng ma 00 (A CATIO | nd zon y be pi) (4) or DN. | ed for crovided | ommero within 3 he Zoni |
| rking strial the u C. | OTE: Pu within 5 I uses. use with If a Ord [] ase prov | ursuant to 500 feet of All other a special reduction linance, of Parking ride inform | o Sector the puses use properties of the puses of the puse of the | propose must propormit. The requirete the laction reconstruction reconstruction reconstruction regard grant spaces | oo (C) of d use, provide park red park PARKING equested ing loadi | the Zonin rovided the rking on-sing is required in the require | og Ordinan nat the off- site, excep uested, pu CTION SUF ached sup nloading fa the use? | nce, consite partot that of that of that of the property of th | nmercial king is off-streed to Sect ENTAL ntal for the off the | al and ir located t parkin ion 8-1 APPLI m | on la ng ma 00 (A CATIO | nd zon y be pi) (4) or DN. | ed for crovided | ommero within 3 he Zoni |
| rking strial the u C. | OTE: Pu within 5 I uses. use with If a Ord [] ase prov | ursuant to 500 feet of All other a special reduction linance, of Parking ride inform | o Sector the puses use properties of the puses of the puse of the | propose must propornit. The requirete the laction reconstruction reconstruction reconstruction regard grant spaces for s | oo (C) of d use, provide parked parked parked ing loading sare available or use per | the Zonin rovided the rking on-sing is required in the require | og Ordinan nat the off- site, excep uested, pu CTION SUF ached sup nloading fa the use? | nce, consite partot that of that of that of the property of th | nmercial king is off-streed to Sect ENTAL ntal for the off the | al and ir located t parkin ion 8-1 APPLI m | on la ng ma 00 (A CATIO | nd zon y be pi) (4) or DN. | ed for crovided | ommero within 3 he Zoni |

| В. | | Where are off-street loading facilities located? _ | Not Applicable | U | U |
|--|--|---|------------------------------------|---------------------------------|--------------------|
| C. | | During what hours of the day do you expect loadi | ng/unloading operat | tions to occur? | , Z |
| | | Not Applicable -Single unit dwelling | ıg. | | • |
| D. | | How frequently are loading/unloading operations | expected to occur, p | per day or per | week, as appropr |
| | | Not Applicable -Single unit dwelling | ng. | | |
| | | et access to the subject property adequate or are a ary to minimize impacts on traffic flow? Not Applicable -Single unit dwelli | | ents, such as a | a new turning lane |
| | | | | | |
| | | | | | |
| _ | | | | | _ |
| TE CH | AR | RACTERISTICS | | | _ |
| | | RACTERISTICS proposed uses be located in an existing building? | [] Yes | [/] No | |
| Will | the | | [] Yes | [/] No | |
| Will Do y | the you | proposed uses be located in an existing building? | | | |
| Will Do y | the you v Iar | proposed uses be located in an existing building? propose to construct an addition to the building? | [] Yes | [/] No | |
| Will Do y How | the you v lar | proposed uses be located in an existing building? propose to construct an addition to the building? rge will the addition be?square feet. | [] Yes , 7,474.46 G | [/] No | |
| Will Do y How | the you v lar | proposed uses be located in an existing building? propose to construct an addition to the building? rge will the addition be? square feet. will the total area occupied by the proposed use be | [] Yes , 7,474.46 G | [/] No | |
| Will Do y How Wha | the you lar | proposed uses be located in an existing building? propose to construct an addition to the building? rge will the addition be? square feet. rill the total area occupied by the proposed use before sq. ft. (existing) + sq. ft. (addition if | [] Yes , 7,474.46 G | [/] No | |
| Will Do y How Wha The | you lar | proposed uses be located in an existing building? propose to construct an addition to the building? ge will the addition be? square feet. will the total area occupied by the proposed use be go sq. ft. (existing) + sq. ft. (addition if oposed use is located in: (check one) and alone building ouse located in a residential zone | [] Yes , 7,474.46 G | [/] No | |
| Will Do y How Wha The []a [/]a []a | the you lar property property property the property property as the property propert | proposed uses be located in an existing building? propose to construct an addition to the building? rge will the addition be? square feet. will the total area occupied by the proposed use be great as a square feet. sq. ft. (existing) + sq. ft. (addition if the proposed use is located in: (check one) and alone building buse located in a residential zone arehouse | [] Yes , 7,474.46 G any) =sq | [/] No | |
| Will Do y How Wha The []a [/]a []a []a | the you vilar at wi | proposed uses be located in an existing building? propose to construct an addition to the building? ge will the addition be? square feet. will the total area occupied by the proposed use be go sq. ft. (existing) + sq. ft. (addition if oposed use is located in: (check one) and alone building ouse located in a residential zone | [] Yes , 7,474.46 G any) =sq | [/] No GFA q. ft. (total) | |

End of Application



Department of Planning and Zoning Floor Area Ratio and Open Space Calculations for Single and Two-Family Residential Outside Historic Districts

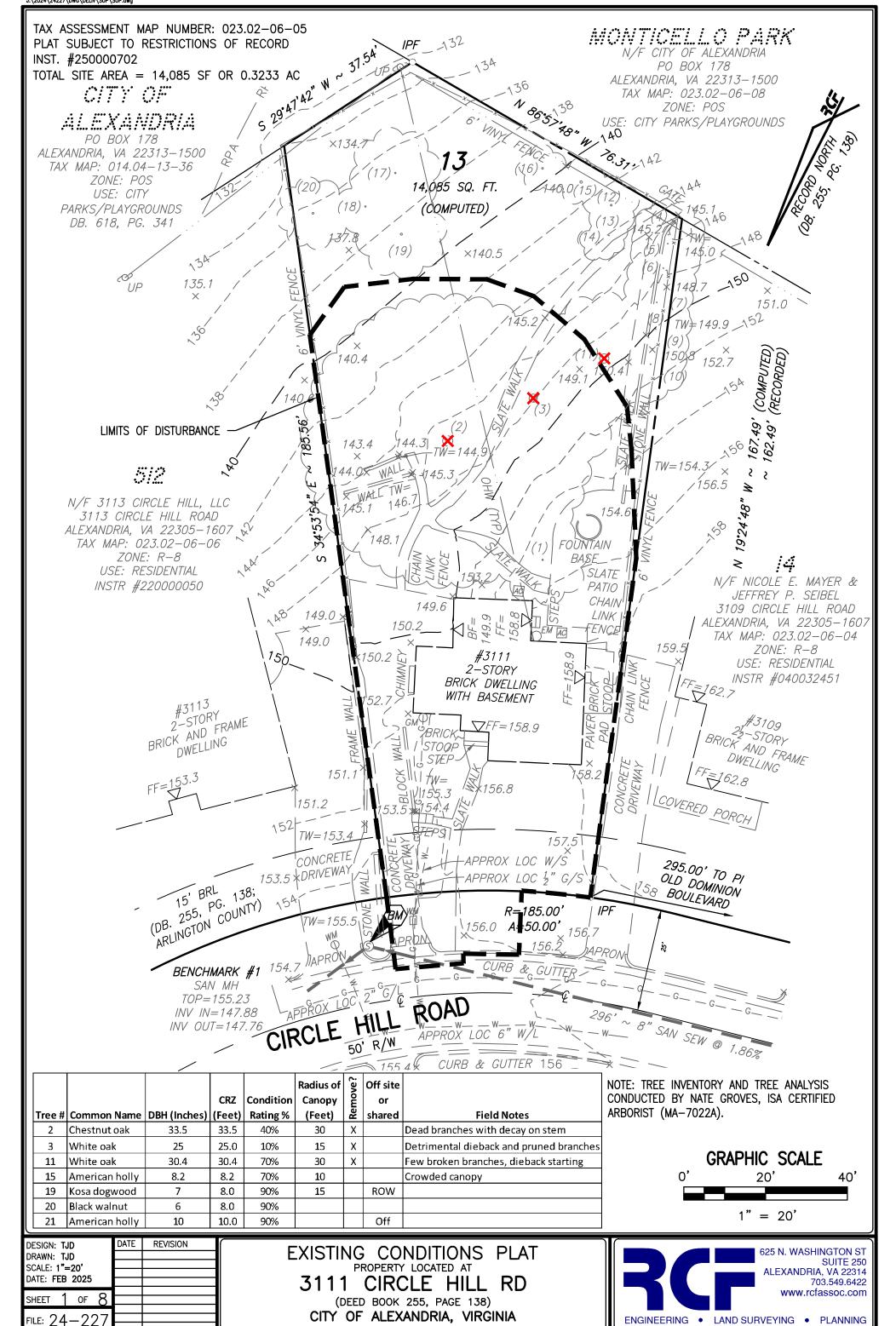


| | 09.0 | | ٠. | | iiiiai ou | | | | |
|-----|-------------------------------|--------------------------|----|----------------------|----------------------|------------|------|--|--|
| A. | Property Info | rmation | | | | | | | |
| A1. | 3111 Circle Hill D | r | | | | | R-8 | | |
| | Street Address | | | | | | Zon | ne | |
| Δ2. | 14,085.00 | | x | 0.35 | | _ | 4,92 | 9.75 | |
| | Total Lot Area | | | Floor Area Ratio A | llowed by Zone | | Max | imum Allowable Floor Area | |
| | | | | | | | | | |
| В. | Existing Gross | | | Allowable Exclu | sions** | | | | |
| | Basement | _ | | Basement** | | | B1, | 0.00 Sq. Et | |
| | First Floor | | | Ctoinwovo** | | | ы. | Sq. Ft. Existing Gross Floor Area* | |
| | | | | Stairways** | | | | 0.00 | |
| | Second Floor | | | Mechanical** | | _ | B2. | Sq. Ft. Allowable Floor Exclusions** | |
| | Third Floor | | | Attic less than 7'** | | | | 0.00 | |
| | Attic | | | Porches** | | | B3. | Sq. Ft. Existing Floor Area Minus Exclusions | |
| | Porches | | | Balcony/Deck** | | | | (subtract B2 from B1) | |
| | Balcony/Deck | | | Garage** | | | Co | mments for Existing Gross Floor Area | |
| | Garage | | | Other*** | | | | | |
| | Other*** | | | Other*** | | | | | |
| B1. | Total Gross | 0.00 | B | 2. Total Exclusions | 0.00 | | | | |
| C. | Proposed Gross | oss Floor Area s Area | | Allowable Exclu | sions** | | | | |
| | Basement | 1,883.73 | | Basement** | 1,883.73 | | C1. | 7.474.46 Sq. Ft. | |
| | First Floor | 1,883.73 | | Stairways** | 196.92 | | | Proposed Gross Floor Area* | |
| | Second Floor | 2,121.50 | | Mechanical** | | | C2. | | |
| | Third Floor | | | Attic less than 7'** | 312.39 | | | Allowable Floor Exclusions** | |
| | Attic | | | Porches** | 143.50 | | C3. | 4,431.92 Sq. Ft. Proposed Floor Area Minus Exclusions | |
| | Porches | 143.50 | | Balcony/Deck** | 506.00 | | | (subtract C2 from C1) | |
| | Balcony/Deck | 506.00 | | Garage** | | | | | |
| | Garage | 936.00 | | Other*** | | | | | |
| | Other*** | | | Other*** | | | | Notes 'Gross floor area for residential single and | |
| C1. | Total Gross | 7,474.46 | c | 2. Total Exclusions | 3,042,54 | | | two-family dwellings in the R-20, R-12, R-8, R-5, R-2-5, RB and RA zones (not including | |
| D. | Total Floor A | rea | | E. Open Spa | Ce (RA & RB Z | (ones) | | properties located within a Historic Distriction the sum of <u>all areas under roof of a lot</u> , measured from exterior walls. | |
| D1. | 4,431.92 | Sq. Ft. | | E1. | | Sq. Ft. | | ** Refer to the Zoning Ordinance (Section | |
| | Total Floor Area | (add B3 and C3) | | Existing Ope | n Space | , Oq. 1 t. | | 2-145(A)) and consult with Zoning Staff for information regarding allowable exclusions. Sections may also be required for some | |
| D2. | 4,929.75 | Sq. Ft. | | E2. | | Sq. Ft. | | exclusions. | |
| | Total Floor Area by Zone (A2) | Allowed | | Required Op | en Space | | | *** Refer to the Zoning Ordinance (Section | |
| | 2) =0110 (712) | | | E3. | | Sq. Ft. | | 2-145(A)) and consult with Zoning Staff for additional allowable exclusions. Additional exclusions may include space under | |
| | | | | Proposed O | nen Snace | | | balandan mitmatable sumbana ata | |

The undersigned hereby certifies and attests that, to the st of his/her knowledge, the above computations are true and correct.

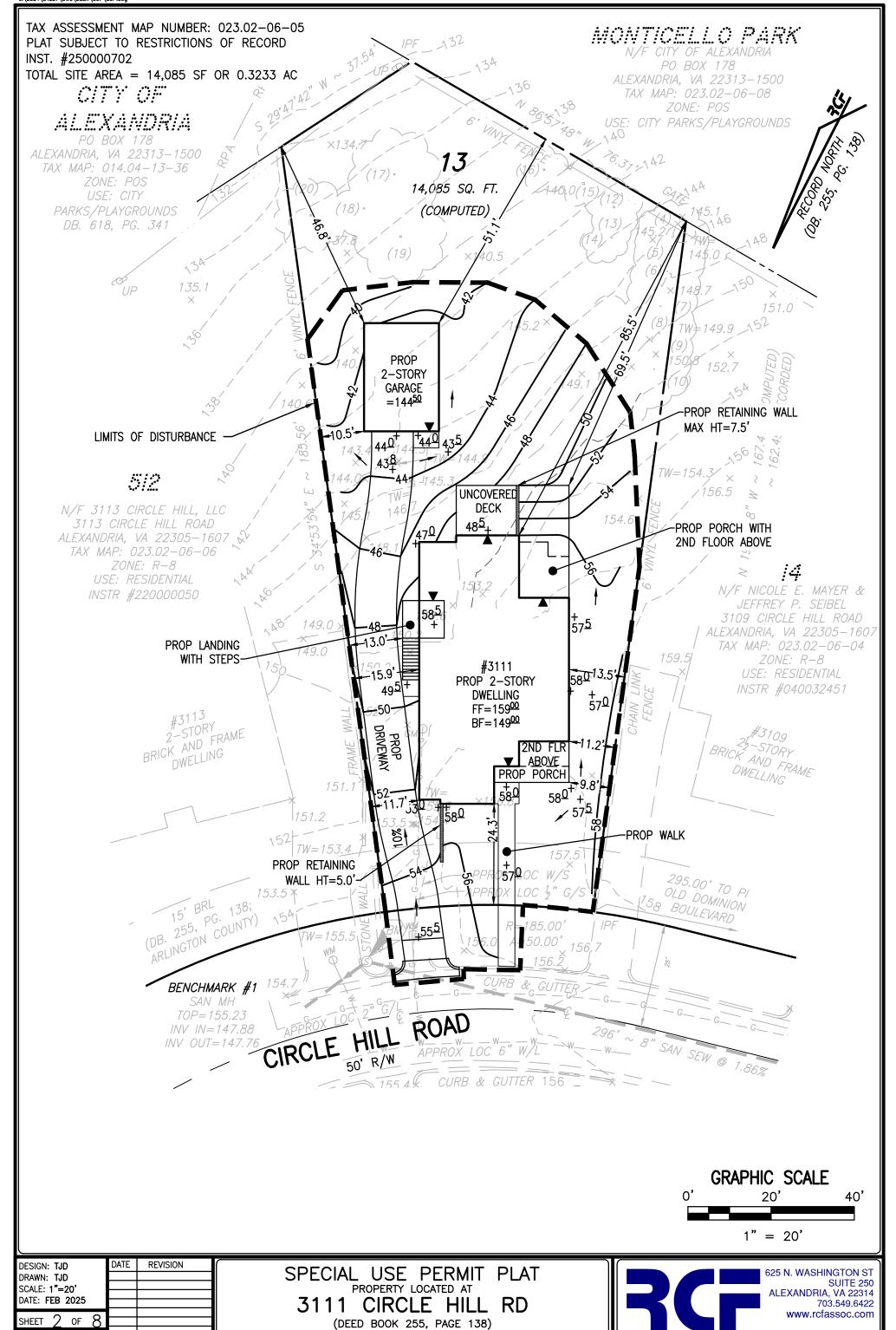
Signature:

11.February.2025 .



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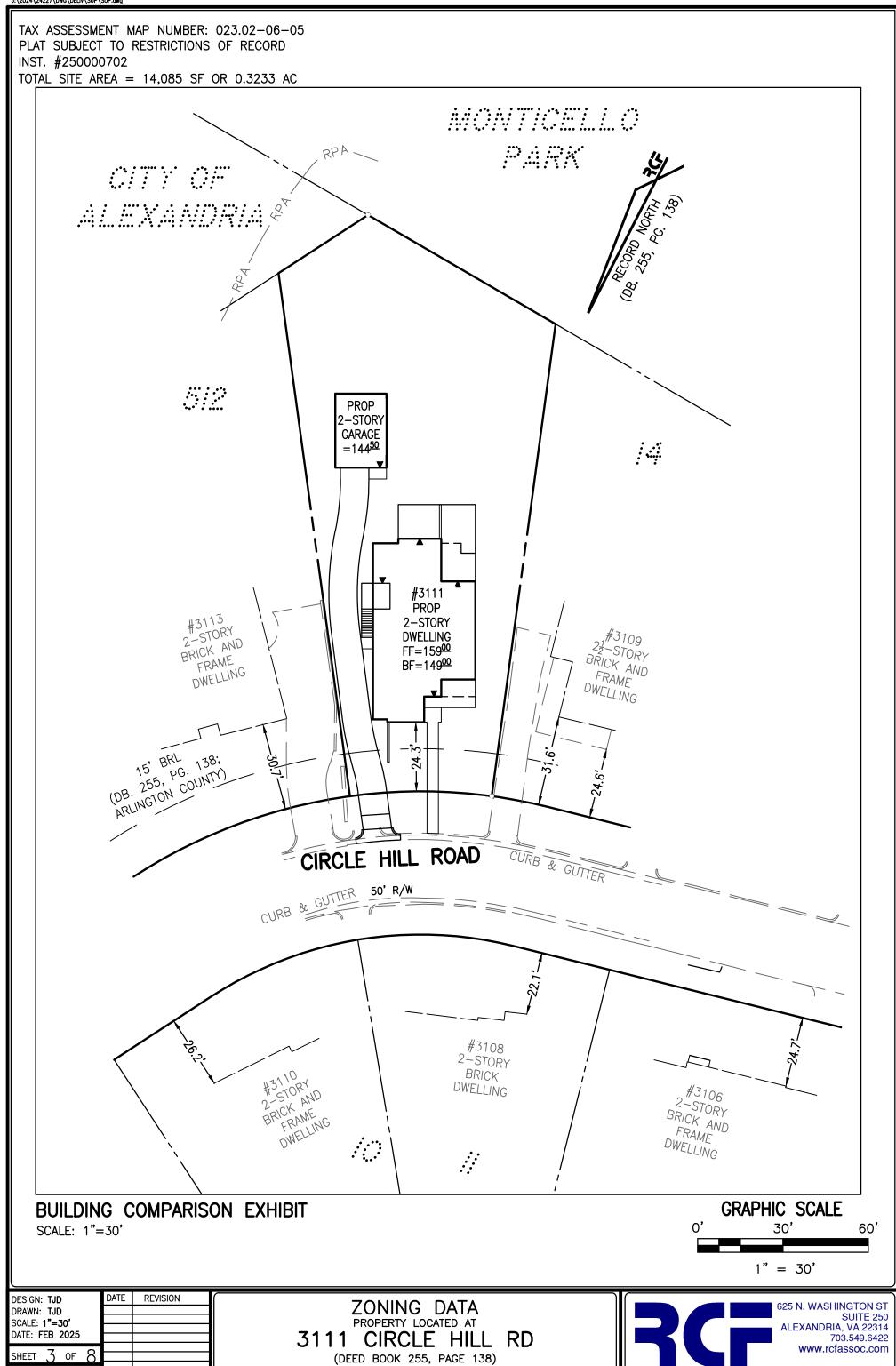
FILE: 24-227



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CITY OF ALEXANDRIA, VIRGINIA

FILE: 24-227



ENGINEERING • LAND SURVEYING • PLANNING

CITY OF ALEXANDRIA, VIRGINIA

TAX ASSESSMENT MAP NUMBER: 023.02-06-05 PLAT SUBJECT TO RESTRICTIONS OF RECORD

INST. #250000702

TOTAL SITE AREA = 14,085 SF OR 0.3233 AC

BLOCK FACE STUDY

Front Setback and Threshold Data **#3111 CIRCLE HILL ROAD (RCF #24-227)** #3111 Circle Hill Road (Existing setback from property line = 31.5', Existing Threshold Height = 3.5') Setback Data Setback From **Property Line** 3113 CIRCLE HILL ROAD 30.7' 3109 CIRCLE HILL ROAD 31.6' 3106 CIRCLE HILL ROAD 24.7' 3108 CIRCLE HILL ROAD 22.1' 3110 CIRCLE HILL ROAD 26.2' FRONT SETBACK IS BETWEEN 22.1' & 31.6' **Threshold Data** Distance Ground to Address # 1st Floor 3113 CIRCLE HILL ROAD 4.4' 3109 CIRCLE HILL ROAD 3.0' 3106 CIRCLE HILL ROAD 1.3' 3108 CIRCLE HILL ROAD 1.4' 3110 CIRCLE HILL ROAD 1.0' MAXIMUM THRESHOLD HEIGHT 4.4'

| DESIGN: TJD | DATE | REVISION | 1 |
|-----------------------|------|----------|----|
| DRAWN: TJD | | | |
| SCALE: NO SCALE | | | II |
| DATE: FEB 2025 | | | |
| 4 0 | | | |
| SHEET 4 OF 8 | | | II |
| 0.4 007 | | | |
| FILE: 24-227 | | | l |

ZONING DATA
PROPERTY LOCATED AT

3111 CIRCLE HILL RD

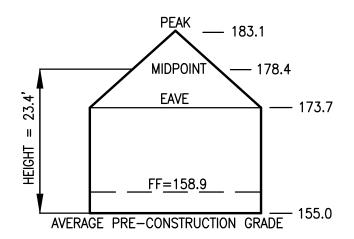


TAX ASSESSMENT MAP NUMBER: 023.02-06-05 PLAT SUBJECT TO RESTRICTIONS OF RECORD

INST. #250000702

TOTAL SITE AREA = 14,085 SF OR 0.3233 AC

EXISTING DWELLING HEIGHT CALCULATION



| EXISTING DWELLING HEIGHT CALCULATION | | | | | |
|--------------------------------------|------------|-----------------|----------------------|----------|--|
| AVERAGE EX. | POOE EAVE | PEAK ROOF | ROOF MIDPOINT | EXISTING | |
| GRADE | ELEVATIONS | (HIGHEST RIDGE) | (ROOF HEIGHT) | DWELLING | |
| GRADE | ELEVATIONS | ELEVATION | ELEVATION | HEIGHT | |
| 155.0 | 173.7 | 183.1 | 178.4 | 23.4 | |

BLOCK FACE STUDY

| | DING HEIGHT ELE CLE HILL ROAD (I | | | |
|-----------------------|-------------------------------------|-------------|-----------------|--|
| (EXISTIN | NG BUILDING HEIG | HT = 24.0') | | |
| | | | | |
| Building Height Data | | | | |
| Α | В | С | D | |
| | | | | |
| Address # | MIDPOINT | AEG | BUILDING HEIGHT | |
| 3113 CIRCLE HILL ROAD | 175.8 | 145.7 | 30.1 | |
| 3109 CIRCLE HILL ROAD | 186.8 | 160.0 | 26.8 | |
| 3106 CIRCLE HILL ROAD | 177.2 | 157.5 | 19.7 | |
| 3108 CIRCLE HILL ROAD | 177.7 | 156.6 | 21.1 | |
| 3110 CIRCLE HILL ROAD | 173.8 | 154.7 | 19.1 | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| DESIGN: TJD | DATE | REVISION | |
|-----------------------|------|----------|---|
| DRAWN: TJD | | | 4 |
| SCALE: NO SCALE | | | - |
| DATE: FEB 2025 | | | ╢ |
| | | | 1 |
| SHEET 5 OF 8 | | | 4 |
| 04 007 | | | ╢ |
| FILE: 24-227 | | | ╢ |

ZONING DATA
PROPERTY LOCATED AT

3111 CIRCLE HILL RD



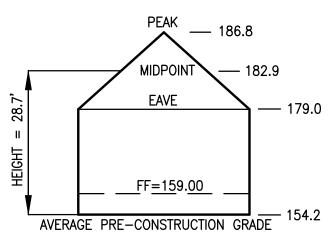
TAX ASSESSMENT MAP NUMBER: 023.02-06-05 PLAT SUBJECT TO RESTRICTIONS OF RECORD

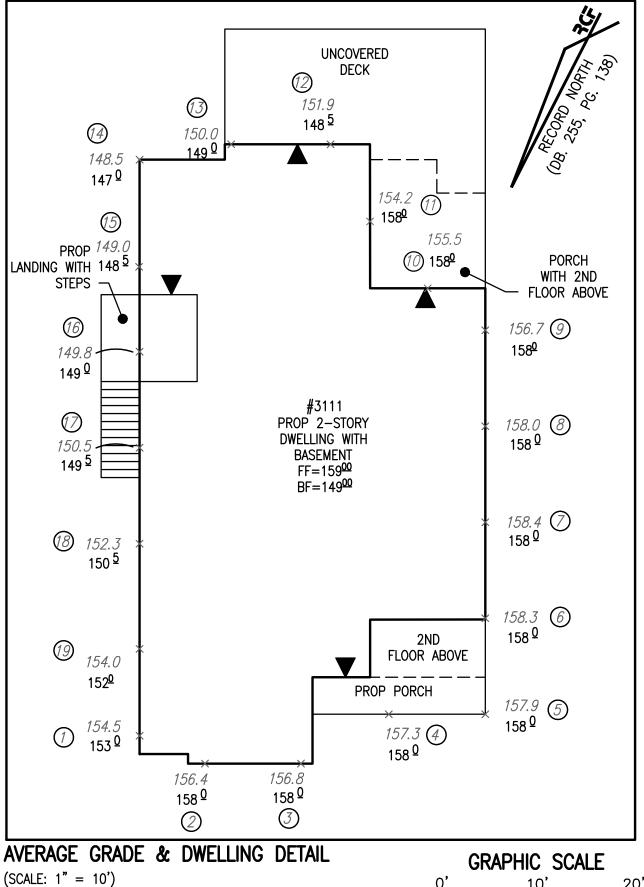
INST. #250000702

TOTAL SITE AREA = 14,085 SF OR 0.3233 AC

PROPOSED DWELLING HEIGHT CALCULATION

| | EVICTING | DDODOSED |
|----------|------------|-----------|
| SPOTS | EXISTING - | PROPOSED- |
| | ELEVATION | ELEVATION |
| 1 | 154.5 | 153.0 |
| 2 | 156.4 | 158.0 |
| 3 | 156.8 | 158.0 |
| 4 | 157.3 | 158.0 |
| 5 | 157.9 | 158.0 |
| 6 | 158.3 | 158.0 |
| 7 | 158.4 | 158.0 |
| 8 | 158.0 | 158.0 |
| 9 | 156.7 | 158.0 |
| 10 | 155.5 | 158.0 |
| 11 | 154.2 | 158.0 |
| 12 | 151.9 | 148.5 |
| 13 | 150.0 | 149.0 |
| 14 | 148.5 | 147.0 |
| 15 | 149.0 | 148.5 |
| 16 | 149.8 | 149.0 |
| 17 | 150.5 | 149.5 |
| 18 | 152.3 | 150.5 |
| 19 | 154.0 | 152.0 |
| SUM: | 2930.0 | 2927.0 |
| AVERAGE: | 154.2 | 154.1 |





| DWELLING HEIGHT CALCULATION | | | | |
|-----------------------------|-------------------------|-----------------|---------------|----------|
| AVERAGE EX. GRADE | ROOF EAVE ELEVATIONS | PEAK ROOF | ROOF MIDPOINT | PROPOSED |
| | | (HIGHEST RIDGE) | (ROOF HEIGHT) | DWELLING |
| | | ELEVATION | ELEVATION | HEIGHT |
| 154.2 | 179.0 | 186.8 | 182.9 | 28.7 |

SETBACK REQUIREMENTS FOR DWELLING

| BUILDING | AVERAGE | BUILDING | ZONING | SETBACK | SETBACK |
|----------|---------|----------|--------------|-------------|----------|
| SIDE | GRAGE | HEIGHT | SETBACK | REQUIRED | PROVIDED |
| FRONT | 154.2 | 28.7' | 22.1'-31.6' | 22.1'-31.6' | 24.3' |
| REAR | 154.2 | 28.7' | 1:1, MIN. 8' | 28.7' | 85.5' |
| WEST | 154.2 | 24.2' | 1:2, MIN. 8' | 12.1 | 13.5' |
| EAST | 154.2 | 24.2' | 1:2, MIN. 8' | 12.1 | 15.9' |

| Threshol | d |
|-------------------|--------|
| AEG along front | 156.58 |
| FF Elev | 159.00 |
| Threshold (prov.) | 2.42 |
| Threshold (max) | 4.4 |

| | | COMPUTATION |
|---------------------|-------------|-------------|
| RVZEMEKII | | |
| 1 1/A. 11 IVII IVII | 1 ALA U.NUM | |

0'

10'

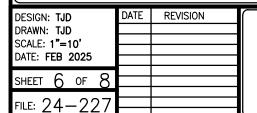
1" = 10'

20'

FIRST FLOOR ELEVATION=159.0

BOTTOM OF FIRST FLOOR CONSTRUCTION=158.0 – AVERAGE FINISHED GRADE=154.1 DIFFERENCE=3.9'*

*PER SECTION 2-120 OF THE CITY OF ALEXANDRIA ZONING ORDINANCE, THE BASEMENT SHALL NOT BE COUNTED AS FLOOR AREA WHERE THE AVERAGE FINISHED GRADE IS FEWER THAN 4.0' BELOW THE BOTTOM OF FIRST FLOOR CONSTRUCTION.



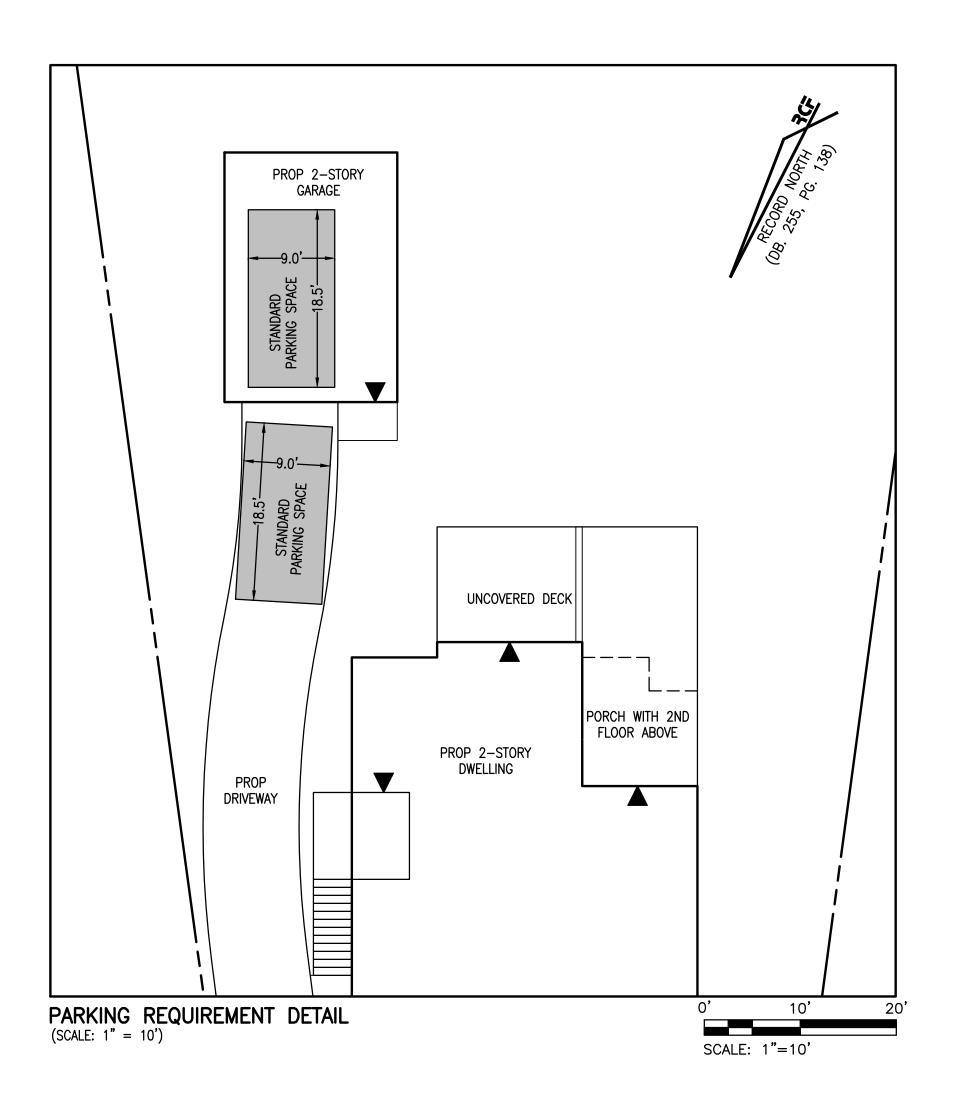
ZONING DATA PROPERTY LOCATED AT 3111 CIRCLE HILL RD



TAX ASSESSMENT MAP NUMBER: 023.02-06-05 PLAT SUBJECT TO RESTRICTIONS OF RECORD

INST. #250000702

TOTAL SITE AREA = 14,085 SF OR 0.3233 AC



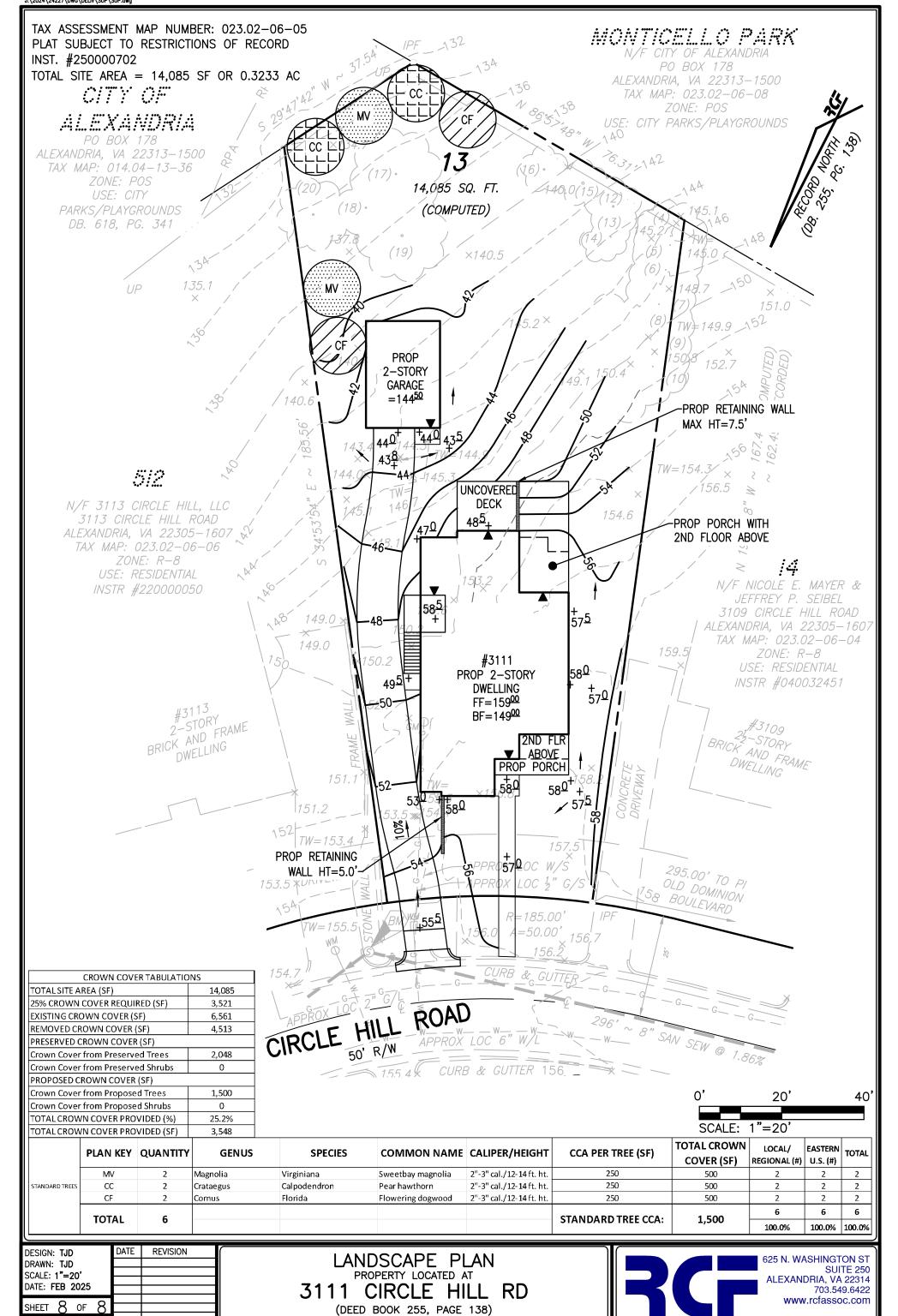
| DESIGN: TJD | DATE | REVISION | \cap |
|---------------------------------|------|----------|--------|
| DRAWN: TJD | | | |
| SCALE: 1"=10' DATE: FEB 2025 | | | |
| DATE: FEB 2023 | | | |
| SHEET 7 OF 8 | | | |
| FILE: 24-227 | | | |
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ZONING DATA
PROPERTY LOCATED AT

3111 CIRCLE HILL RD

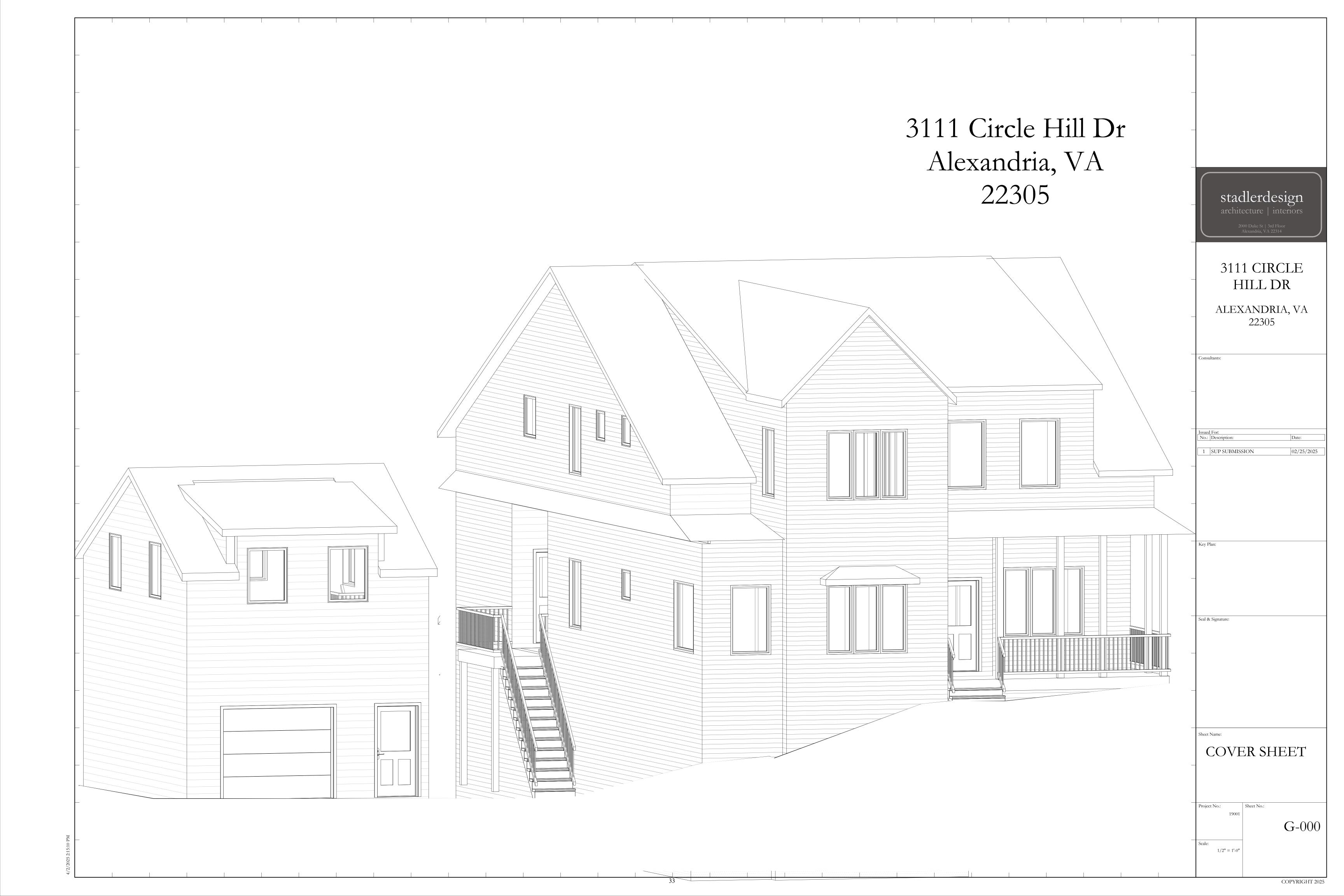


FILE: 24—227



CITY OF ALEXANDRIA, VIRGINIA

ENGINEERING • LAND SURVEYING • PLANNING



SHEET INDEX

| GENERAL SHEET INDEX | | | |
|---------------------|---------------------|----------------|--|
| NUMBER | NAME | ISSUANCE | |
| G-000 | COVER SHEET | SUP SUBMISSION | |
| G-001 | PROJECT INFORMATION | SUP SUBMISSION | |
| G-100 | SITE PLAN | SUP SUBMISSION | |
| G-101 | BUILDING AREAS | SUP SUBMISSION | |

| ARCHITECTURAL SHEET INDEX | | | |
|---------------------------|---------------------|----------------|--|
| NUMBER | NAME | ISSUANCE | |
| A-502 | BUILDING SECTION | | |
| A-100 | BASEMENT | SUP SUBMISSION | |
| A-101 | FIRST FLOOR | SUP SUBMISSION | |
| A-102 | SECOND FLOOR | SUP SUBMISSION | |
| A-103 | ROOF | SUP SUBMISSION | |
| A-110 | GARAGE | SUP SUBMISSION | |
| A-500 | BUILDING SECTION | | |
| A-503 | BUILDING SECTION | | |
| A-400 | BUILDING ELEVATIONS | SUP SUBMISSION | |
| A-401 | BUILDING ELEVATIONS | SUP SUBMISSION | |
| A-410 | GARAGE ELEVATIONS | SUP SUBMISSION | |
| | | | |

GENERAL NOTES

- 1. General Conditions of the Contract (AIA Document A-201) apply to this project.
- 2. All work shall comply with State and local Building Codes, fire department regulations, utility company standards, and the best trade practices.
- 3. The General Contractor shall arrange all inspections and tests as specified or required by the building department and shall pay all costs and fees for same. The Contractor shall secure all building permits and upon completion of the project (prior to final payment) deliver to the Owner a Certificate of Occupancy or Use from the building department.
- 4. All plumbing and electrical work shall be performed by State licensed contractors. Contractors shall submit all required permits, certificates, and sign-offs to Owner and Architect for their records.
- 5. The General Contractor shall verify all dimensions, be familiar with the existing conditions, and bring any discrepancies to the attention of the Architect prior to submission of construction proposal and before beginning work. The Drawings reflect conditions reasonably inferred from the existing visible conditions but cannot guaranteed by the Architect. Drawings may be scaled for estimating purposes and for general reference only. For all other dimensions or locations consult the Architect or refer to dimensions on Drawings. Verify all dimensions in the field.
- 6. The General Contractor shall lay out all work and be responsible for all dimensions and conditions for trades such as electrical, plumbing, etc.
- 7. The General Contractor shall provide and maintain access to the premises at all
- 8. The Construction Manager shall make the premises secure from the elements and trespass on a daily basis.
- 9. The General Contractor shall keep the construction site free and clear of all debris and keep out all unauthorized persons. Upon completion of Work, the entire construction area is to be thoroughly cleaned and prepared for occupancy by Owner. All materials and debris resulting from the Contractor's work shall be removed from the site and disposed of properly. Care shall be taken during construction that no debris or materials are deposited in any Right of Way area.
- 10. The General Contractor shall be responsible for protecting all existing and new conditions and materials on the site. Any damage caused by or during the execution of the Work is the Contractor's responsibility and shall be repaired to the Owner's satisfaction at the Contractor's expense.
- 11. No cutting or damage to building structural components will be allowed without written authorization from the Architect.
- 12. All utilities shall be connected to provide gas, electric, and water to all equipment whether said equipment is in Contract or not. Equipment shall be guaranteed to function properly upon completion.
- 13. Manufacturer's standard specifications and materials approved for project use are hereby made part of these Notes with same force and effect as if written out in full herein. All appliances, fixtures, equipment, hardware, etc. shall be installed in accordance with Manufacturer's specifications and procedures.
- 14. Written words take precedence over drawn lines. Large-scale details and plans take precedence over smaller details and plans. Should a conflict arrive between the Specifications and Drawings, the requirements deemed most stringent shall be used.
- 15. Minor details not usually shown or specified but necessary for proper and acceptable construction, installation, or operation of any part of the Work as determined by the Architect shall be included in the Work as if it were specified or indicated on the Drawings.
- 16. All architectural drawings and construction notes are complimentary. What is indicated and called for by one shall be binding as though called for by all.
- 17. No deviation from the Drawings or Specifications or intent of same shall be made without the Architect's written authorization.
- 18. All Work shall be guaranteed for one year after final approval. The General Contractor shall sign the written guarantee as provided by the Owner. The guarantee shall cover all general and subcontractor work. All defects discovered during this period shall be repaired to the Owner's satisfaction at the Contractor's expense.
- 19. All dimensions are to face of stud or centerline of structure unless otherwise noted (UON).
- 20. Door and window details are indicated on the Door and Window Schedules.
- 21. Door and window dimensions are to centerlines of units UNO.

LEGEND

Wall Type (see wall type



schedule) Door Type (see door

schedule) Window Type (see window schedule)



Building Section



Wall Section

Detail

Number



Building Elevation



Interior Elevation



Mark Room Name /

Number

Elevation



Column Line

Centerlin



Revision

Tag

| A.C.I. | AMERICAN CONCRETE INSTITUTE |
|--------|-----------------------------|
| BLDG. | BUILDING |
| CONC. | CONCRETE |
| 0.1 | |

C.J. CONTROL JOINT COLUMN DET. DETAIL DIA. DIAMETER

DN. DOWN EL/ELEV. ELEVATION ELEC. ELECTRICAL

EQ. EQUAL

FIN. FINISH FLR. FLOOR GALV. GALVANIZED

GYP. GYPSUM I.D. INSIDE DIAMETER JT. JOINT

MECH. MECHANICAL MIN. MINIMUM N.T.S. NOT TO SCALE

> NO. NUMBER O.C. ON CENTER OPG. OPENING

O.D OUTSIDE DIAMETER U.N.O. UNLESS NOTED OTHERWISE

REF. REFERENCE R. RISER

R.O. ROUGH OPENING RM. ROOM

S/STL. STAINLESS STEEL

STRUCT. STRUCTURAL SPEC. SPECIFICATIONS T.O. TOP OF (...)

T.O.CONC TOP OF CONCRETE TOP OF FRAMING T.O.F. TOP OF STEEL

T.O.STL. TOP OF WALL T.O.W. TREAD T. TYPICAL TYP. AT

AND + BOARD

BD. ABOVE FINISHED FLOOR A.F.F. UNLESS OTHERWISE NOTED U.N.O. VERIFY IN FIELD

V.I.F

BUILDING CODE

BUILDING CODE REFERENCES 2021 VIRGINIA RESIDENTIAL CODE (BASED ON THE 2021 INTERNATIONAL RESIDENTIAL

BUILDING/DWELLING CODE: VIRGINIA RESIDENTIAL CODE STRUCTURAL CODE: VIRGINIA RESIDENTIAL CODE (VRC) 2021 PLUMBING & GAS CODE: VIRGINIA RESIDENTIAL CODE (VRC)

MECHANICAL CODE: VIRGINIA RESIDENTIAL CODE (VRC) 2021 ELECTRICAL CODE: VIRGINIA RESIDENTIAL CODE (VRC) 2021 ENERSTRUCTURAL CODE (VRC) 2021

ROOF TRUSSES: 30PSF RAFTERS: 30PSF 12PSF ATTIC FLOORS: 30PSF 12PSF 12PSF FLOORS: 40PSF 50PSF GARAGE FLOORS: 50PSF DECKS: 40PSF 10PSF BALCONIES: 60PSF 10PSF 20PSF STAIRS: 40PSF GROUND SNOW LOAD: 30LBS DESIGN WIND SPEED: 115MPH (ULTIMATE)

SEISMIC DESIGN CATEGORY: B FROST LINE: 24"

SOIL BEARING PRESSURE: 1500PSF

ENVIRONMENTAL DECAY PROT REQUIRED: SLIGHT TO MODERATE TERMITE PROT REQUIRED: MODERATE TO HEAVY CLIMATE ZONE: 4-NON MARINE ENERGY CODE: 2018 IECC CODE REQUIRED MINIMUMS WINDOWS: U-VALUE: 0.32 SKYLIGHTS: U-VALUE: 0.55 CEILING: R49 WALLS: R15 (CAVITY)

> FLOOR: R19 CRAWLSPACE: R10 (CONTINUOUS) SLAB: R10 (CONTINUOUS)

ZONING INFORMATION HILL DR

LEGAL DESCRIPTION LOT 13 BLK 6 SEC 1 BEVERLY HILLS **ZONING** R-8 YEAR BUILT NEW **HISTORIC DESIGNATION**

PROPOSED ALLOWED **EXISTING** 14,085SF NUMBER OF STORIES BUILDING HEIGHT **BUILT AREA** 4929.75SF <u>FAR</u> 0.35



3111 CIRCLE HILL DR

ALEXANDRIA, VA 22305

Issued
| Homa: Description:

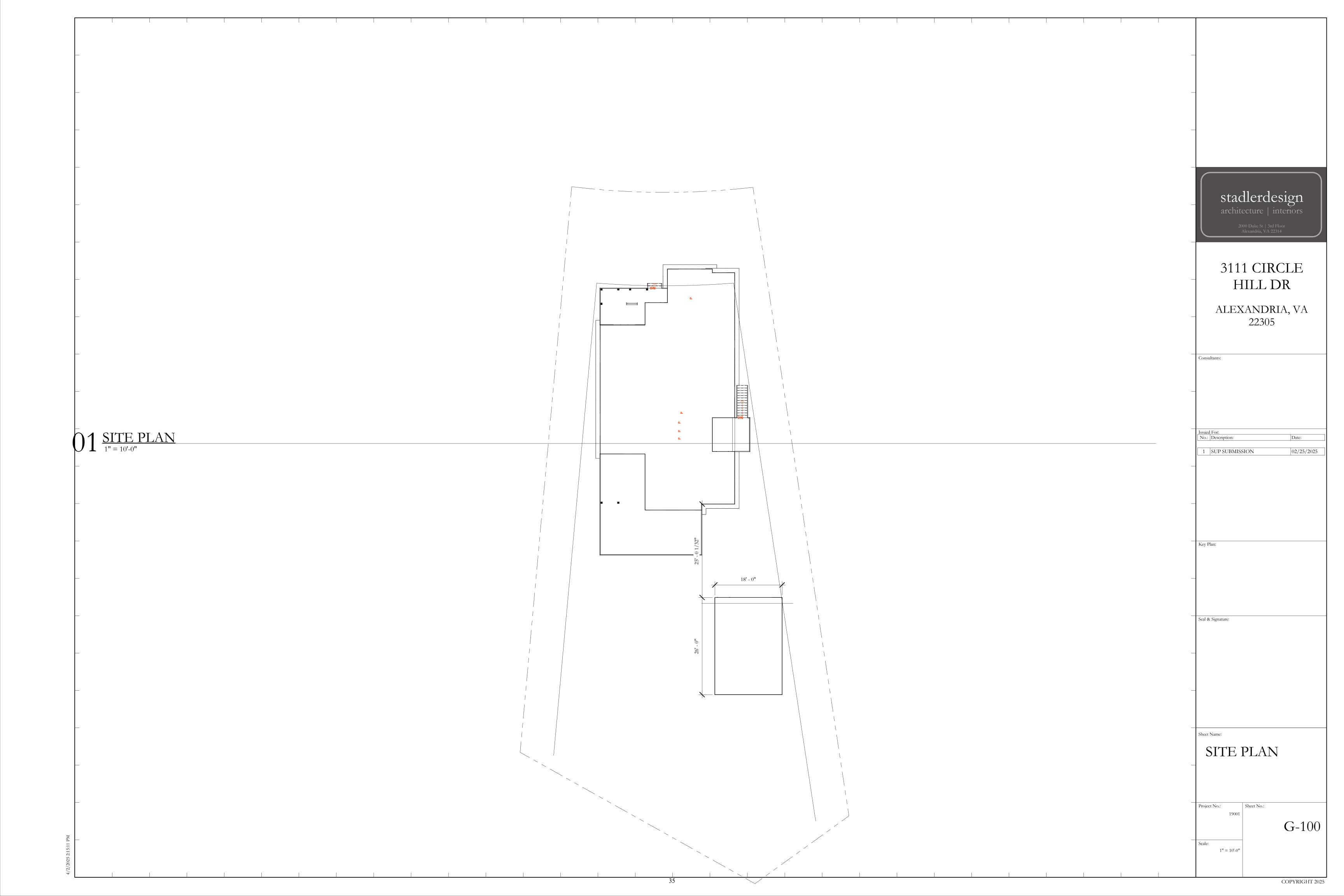
Date:

1 SUP SUBMISSION 02/25/2025

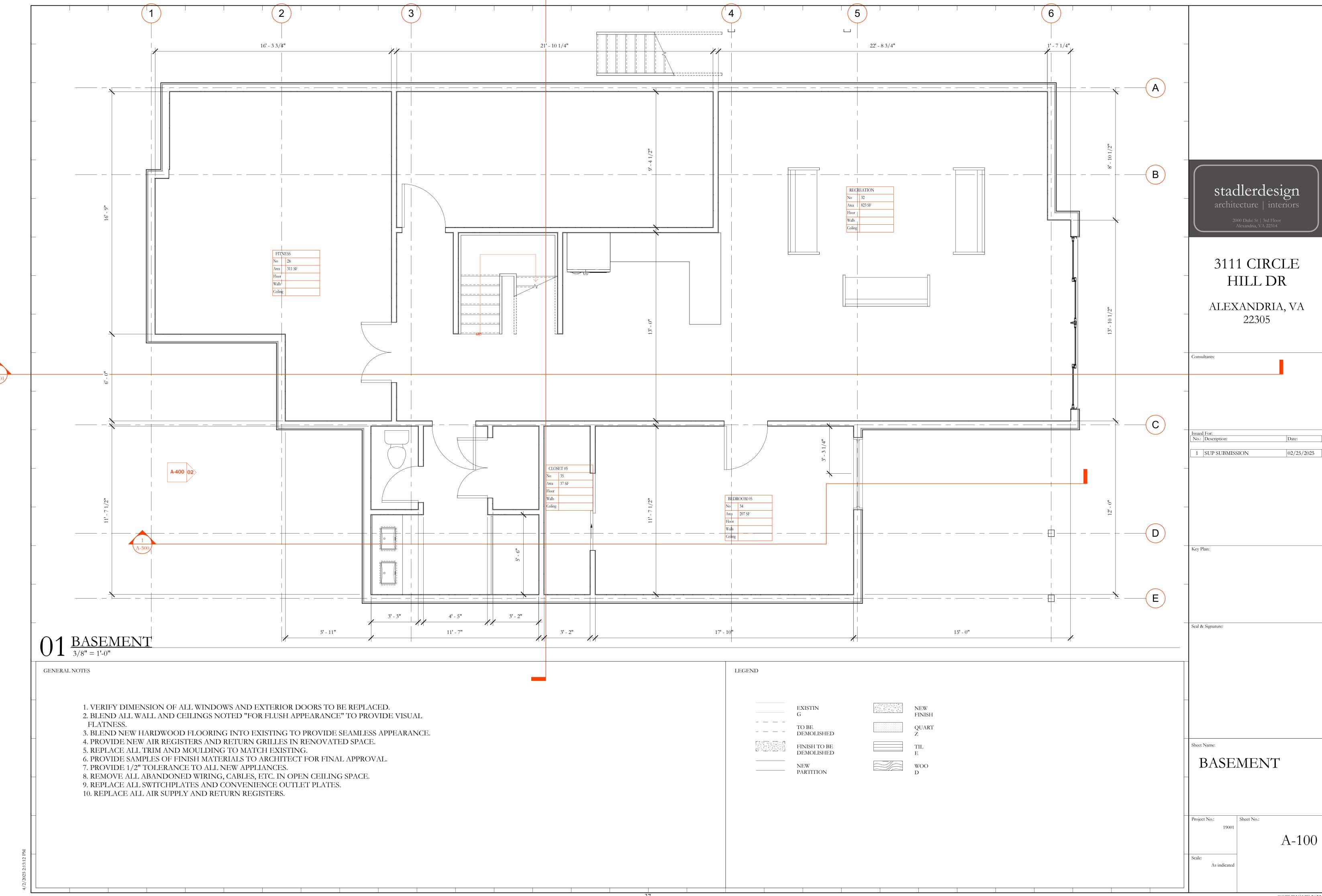
PROJECT INFORMATION

1/4" = 1'-0"

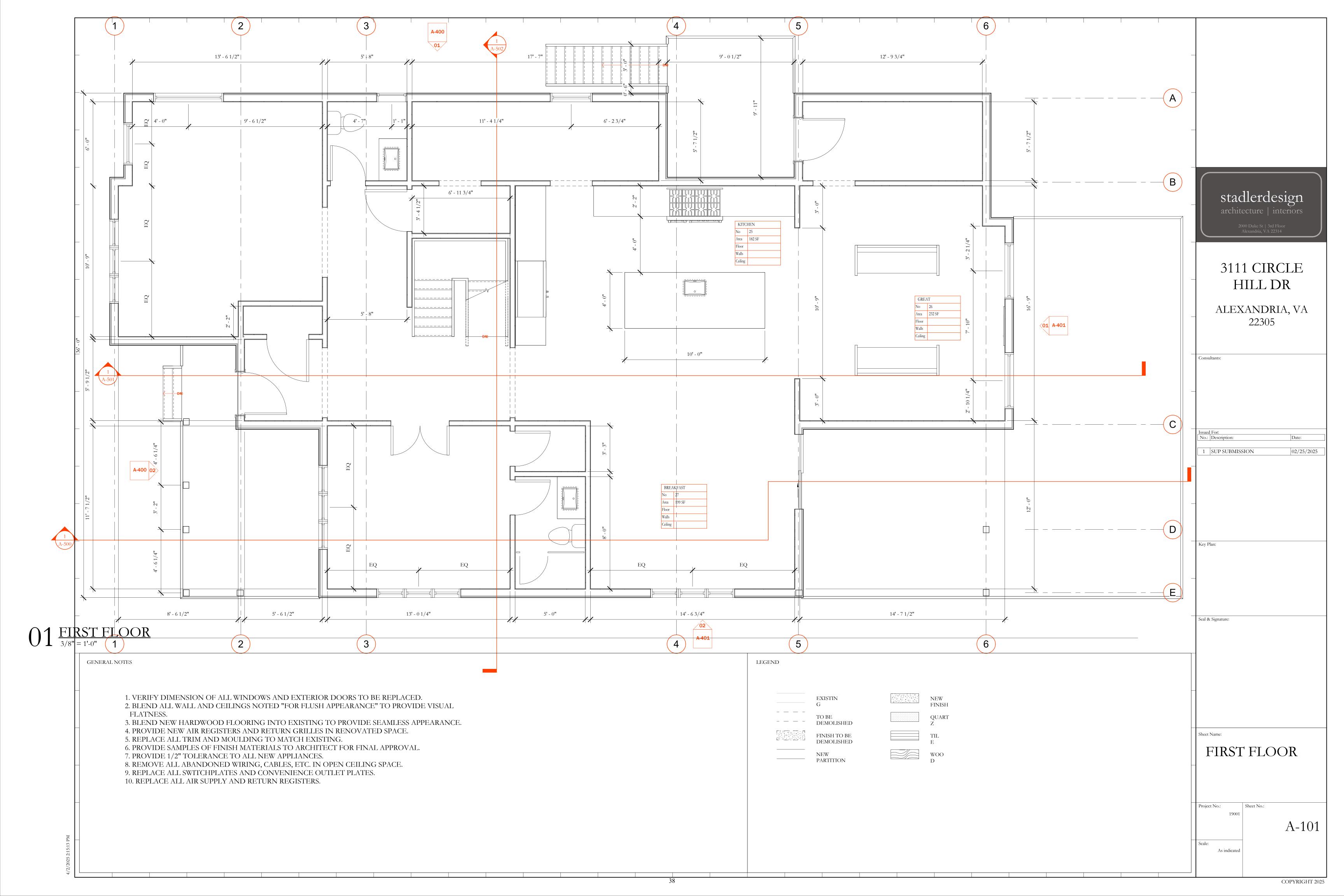
G-001

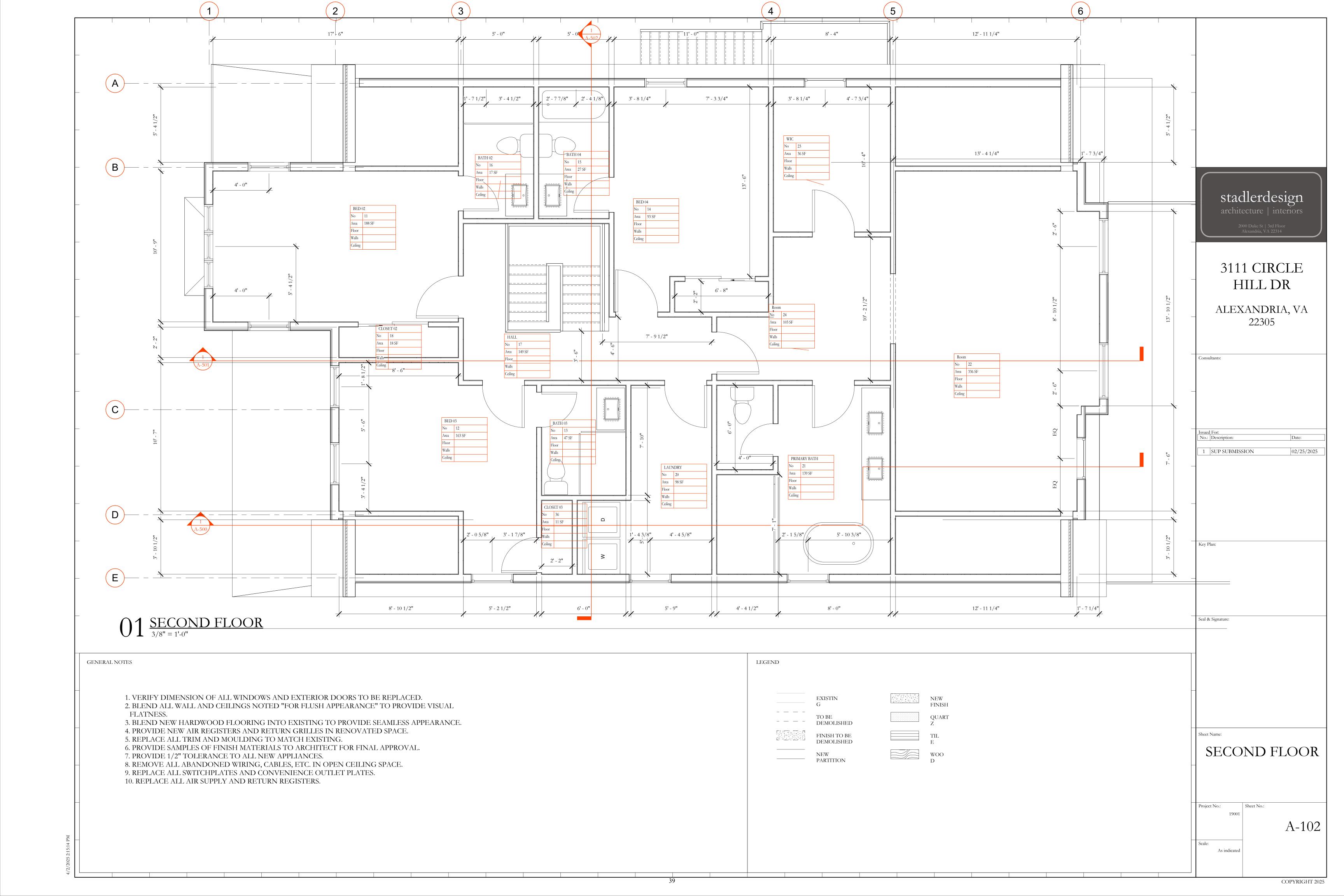


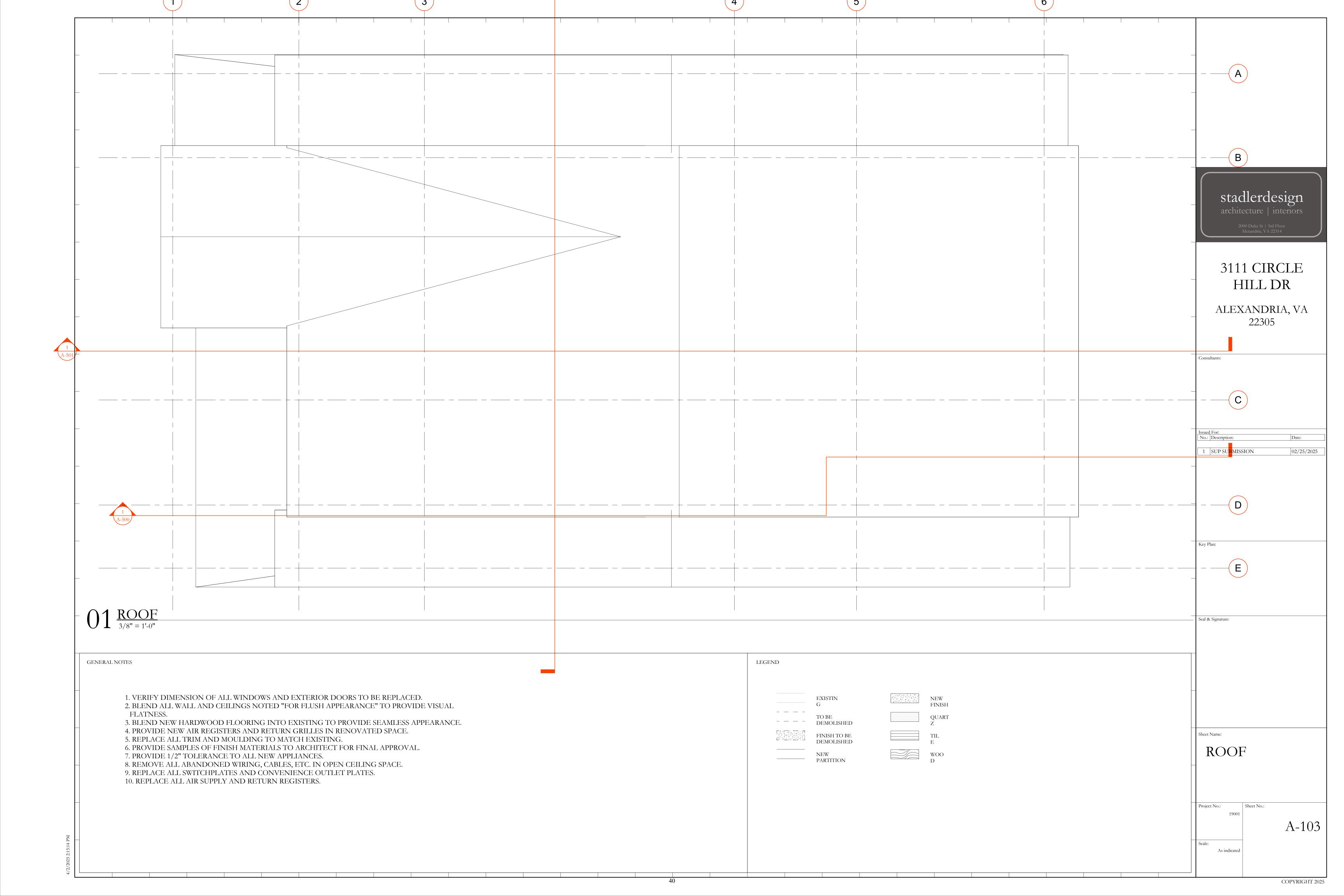


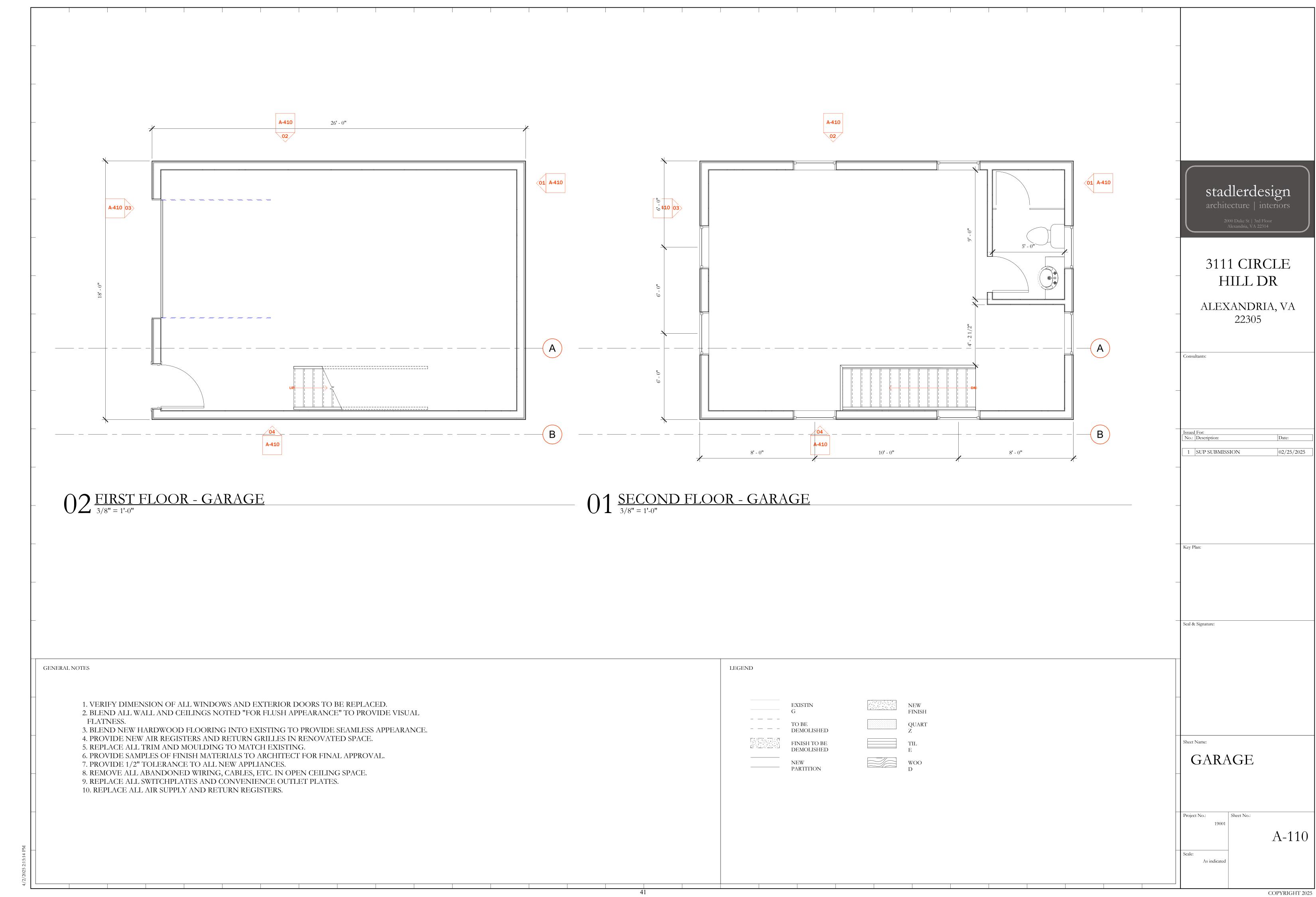


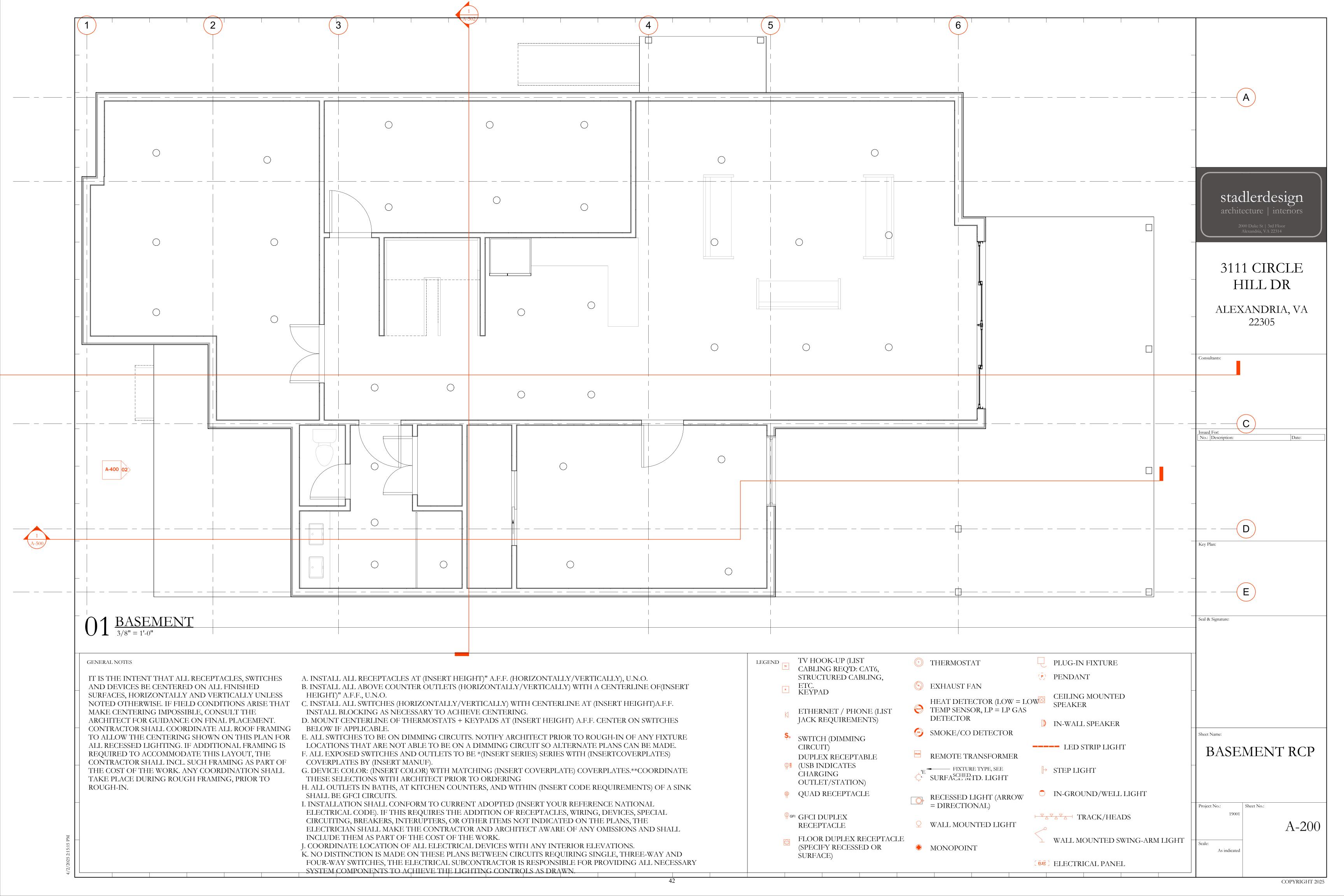
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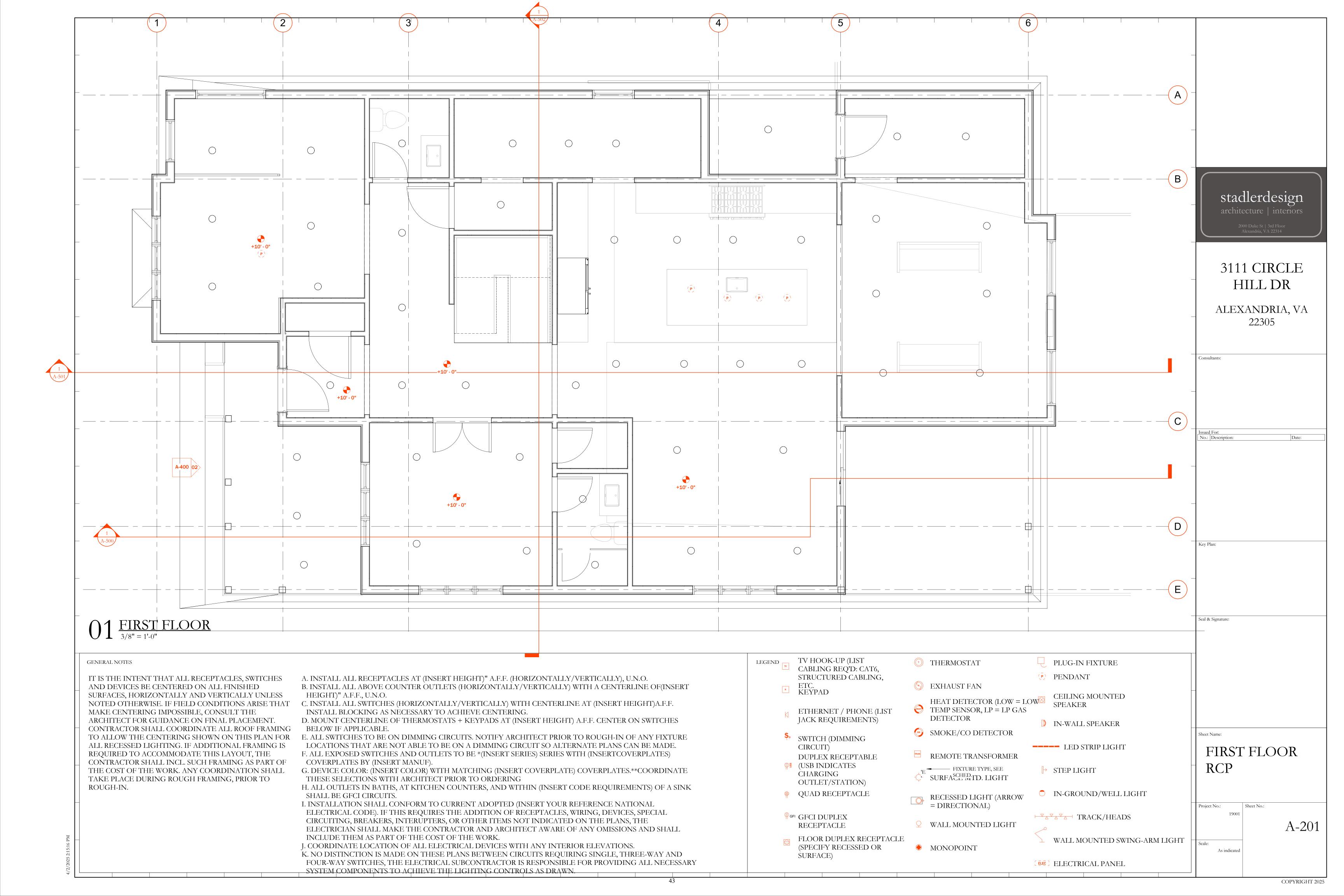


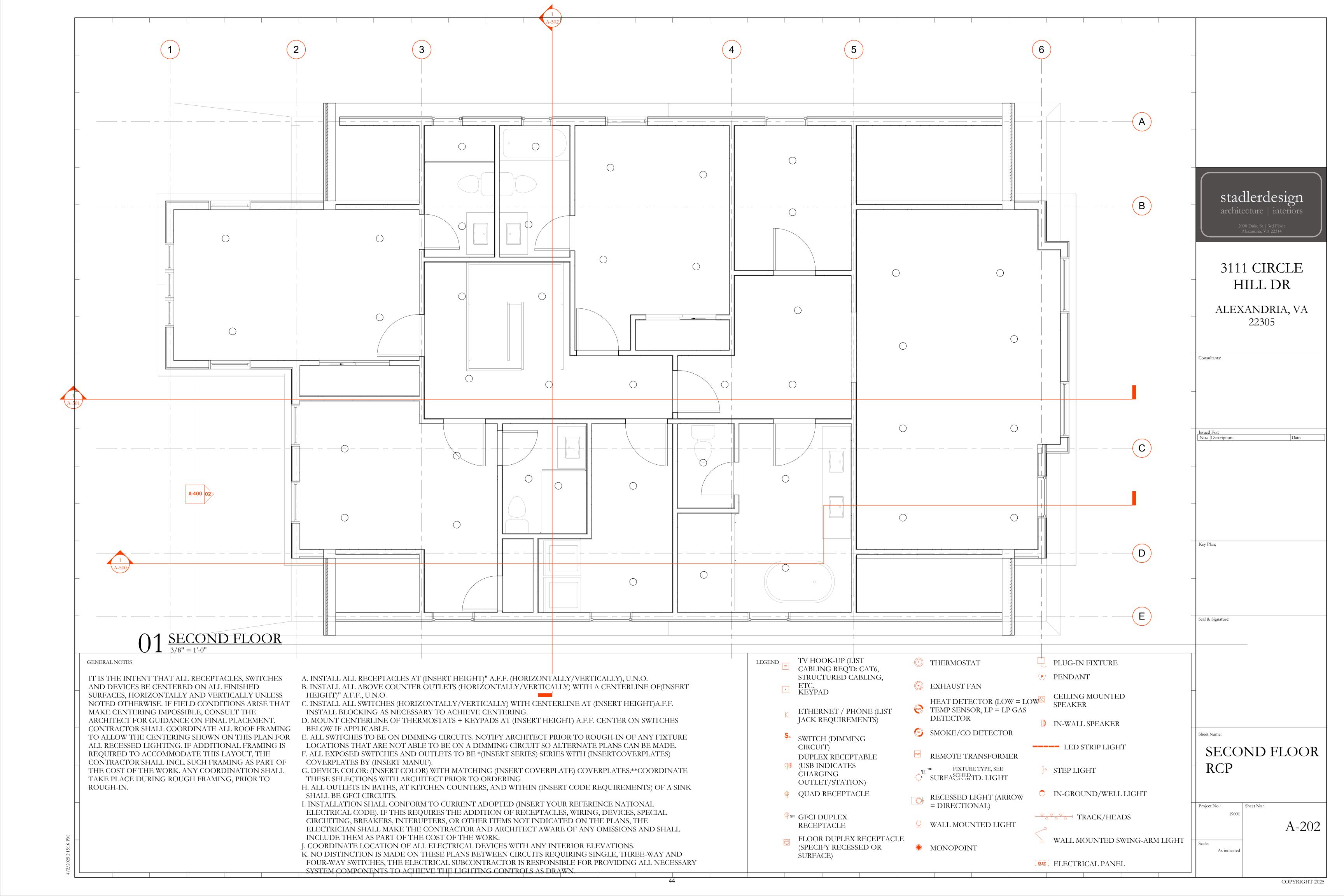


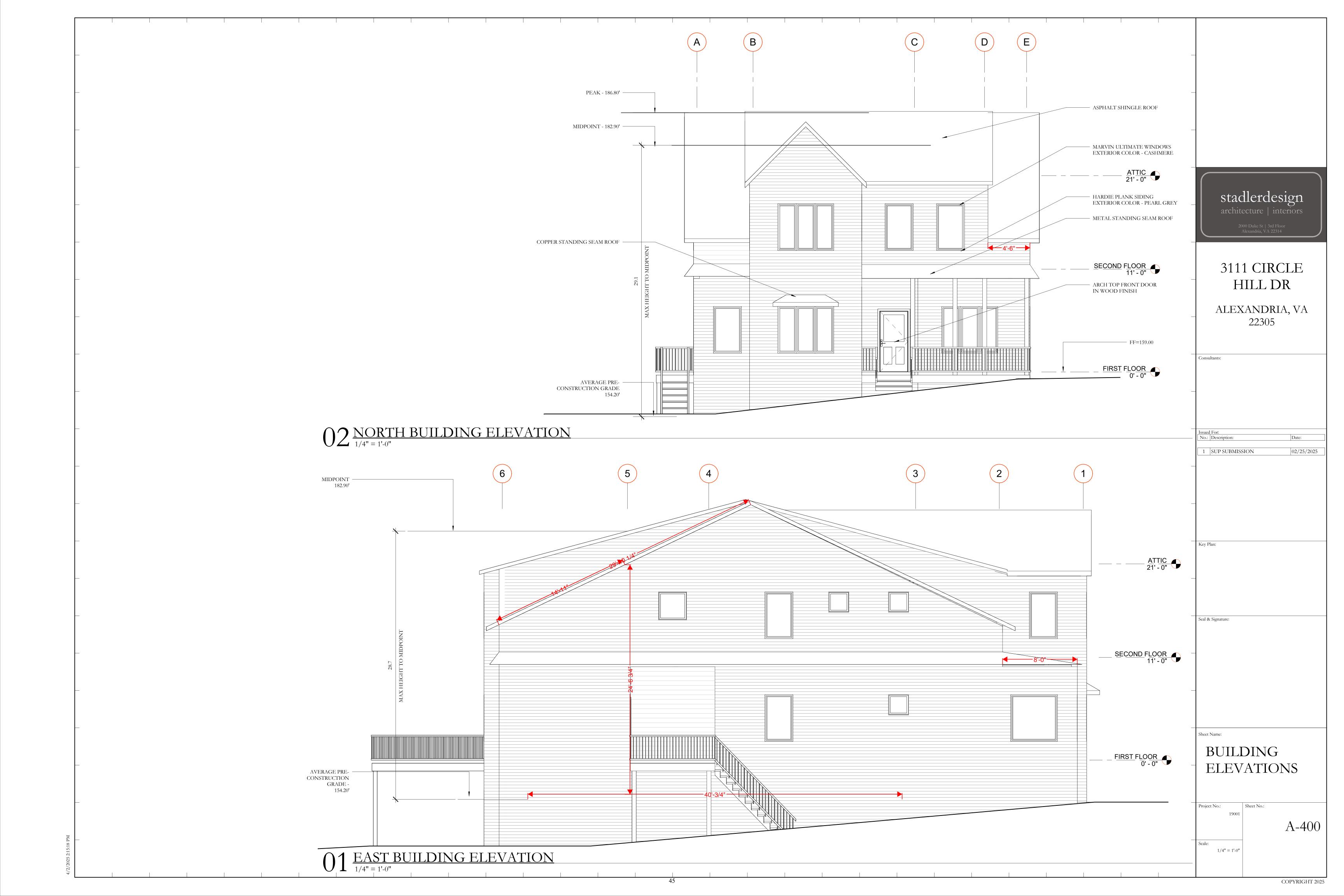


















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Goggle Maps

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