DeKalb County

DeKalb County Department of Planning & Sustainability

330 Ponce De Leon Avenue, Suite 300 Decatur, GA 30030

(404) 371-2155 / www.dekalbcountyga.gov/planning

Michael Thurmond Chief Executive Officer Planning Commission Hearing Date: March 1, 2022, 5:30 P.M. Board of Commissioners Hearing Date: March 24, 2022, 5:30 P.M. Deferred from 11/18/21

MAJOR MODIFICATION – CHANGE OF CONDITIONS STAFF ANALYSIS

| Agenda #: D.1 |
|---------------|
| |

Location/Address: 3458 Mountain Drive, Decatur, GA Commission District: 4 Super District: 6

Parcel ID: 15-251-01-020, -027, -028

Request:

A Major Modification of the conditional site plan and other conditions of MU-5 (Mixed Use Very High Density) zoning approved pursuant to CZ-18-22125, to change the mixtureof multifamily, office, and retail land uses, and to revise the single-family detached and townhome exterior designs.

Property Owner: Avondale Park, LLC

Applicant/Agent: Avondale Park, c/o Battle Law, LLC

Acreage: 9.30

Existing Land Use: Cleared for development. Road and underground infrastructure is installed.

Surrounding Properties:To the northwest, north, and northeast: the Oak Creek Apartment

Homes; to the east: the DeKalb County Tax Commissioner's Office; to the southeast: DeKalb County JuvenileCourt; to the south and southwest: the

Park Plaza office park; to the west: the Farrar Court single-family

subdivision.

Comprehensive Plan: Regional Center (RC) Consistent X Inconsistent

| Proposed Density: 22.47 units/acre | Existing Density: N.A. |
|---|---|
| Proposed Units/Building Square Ft.: 209 units | Existing Units/Building Square Feet: N.A. |
| Proposed Lot Coverage: varies by land use type; Proposed Open Space: 22%. | Existing Lot Coverage: N.A. |

<u>Update:</u> The applicant has requested withdrawal of the modification of the non-residential component of the proposed mixed-use development.

Zoning History: The subject property was rezoned from R-75 to C-1 in 1985. The 2015 proposal rezoned the property from C-1 (Local Commercial) to PC-3 (Pedestrian Community). PC-3 was converted to MU-5 when the zoning map was updated in September 2015.

In 2015, the Board of Commissioners approved a redevelopment proposal for the site, pursuant to CZ-15-19943, which consisted of 11 single-family lots, 35 townhome units, 60 multifamily residential units, 149,000 square feet of office space, and 35,700 square feet of retail space.

In 2018, the Board of Commissioners approved a major modification to the project (CZ-18-22125) that reduced the number of single-family detached homes, increased the number of single-family attached units, and removed multifamily units from the project. The office and retail components stayed at the same square footages. Modifications to building materials, landscaping, and building heights were granted.

PROJECT ANALYSIS

The proposal under consideration was submitted with the purposes of modifying the non-residential component of the 2018 plan. Three non-residential buildings located at the southern end of the site, where the property fronts on Mountain Drive, were combined into one building, and the uses of the buildings were changed from office and retail to live-work use on four floors and retail and service use on the ground floor. There would be 140 live-work units. In addition, the applicant proposed to modify the elevations of the single-family attached and single-family detached units. According to the applicant, the elevations that were approved with the 2018 proposal were designed by a company that is no longer in business.

Because the applicant has requested withdrawal of the modification of the non-residential component of the proposed mixed-use development, the following land use analysis will address only modification of the residential elevations.

LAND USE AND ZONING ANALYSIS

Section 27-832 of the Zoning Ordinance, "Standards and factors governing review of proposed amendments to the official zoning map" states that the following standards and factors shall govern the review of all proposed amendments to the zoning maps.

- A. Whether the zoning proposal is in conformity with the policy and intent of the comprehensive plan:
- Modification of the residential elevations will enable the applicant to proceed with the residential portion of an application that was deemed by the Board of Commissioners to be consistent with the policies of the Comprehensive Plan.
- B. Whether the zoning proposal will permit a use that is suitable in view of the use and development of adjacent and nearby properties:

The front elevations of the residential buildings will not be visible from adjoining properties. The rear elevations of the townhomes

C. Whether the property to be affected by the zoning proposal has a reasonable economic use as currently zoned:

This consideration is not applicable to the zoning proposal under consideration in this analysis because it does not involve a change in the zoning classification of the property.

D. Whether the zoning proposal will adversely affect the existing use or usability of adjacent or nearby property:

Modification of the townhome and single-family residential elevations will not adversely affect the use or usability of adjacent or nearby property.

E. Whether there are other existing or changing conditions affecting the use and development of the property, which give supporting grounds for either approval or disapproval of the zoning proposal:

Staff is not aware of other conditions that would give supporting grounds for either approval or disapproval of the zoning proposal.

F. Whether the zoning proposal will adversely affect historic buildings, sites, districts, or archaeological resources:

No historic buildings, sites, districts, or archaeological resources are located on the property or in the surrounding area.

G. Whether the zoning proposal will result in a use which will or could cause an excessive or burdensome use of existing streets, transportation facilities, utilities, or schools:

There is no relationship between the elevations of the residential buildings and the impact of the development on public infrastructure.

H. Whether the zoning proposal adversely impacts the environment or surrounding natural resources:

There is no relationship between the elevations of the residential buildings and the impact of the development on the natural environment and natural resources.

STAFF RECOMMENDATION: WITHDRAWAL OF MODIFICATION OF THE NON-RESIDENTIAL COMPONENT OF THE MIXED USE DEVELOPMENT AND APPROVAL OF THE MODIFICATION TO THE RESIDENTIAL ELEVATIONS.

Modification of the residential elevations will enable the applicant to proceed with the residential portion of an application that was deemed by the Board of Commissioners to be consistent with the policies of the Comprehensive Plan. Modification of the townhome and single-family residential elevations will not adversely affect the use or usability of adjacent or nearby property, the public infrastructure, or the natural environment. Staff concurs with withdrawal of the non-residential portion of the proposed development.

Therefore, the Department of Planning and Sustainability recommends withdrawal of the non-residential portion of the application and approval of modification of the residential elevations, with the previously approved conditions remaining unchanged except for those conditions that pertain to the residential elevations.

ATTACHMENTS:

- 1. Recommended Zoning Conditions
- 2. Single-Family House Elevations
- 3. Townhome Elevations
- 4. Department and Division Comments
- 5. Board of Health Comments
- 6. Board of Education Comments
- 7. Application
- 8. Survey (existing conditions)
- 9. Site Plan
- 10. Land Use Map
- 11. Zoning Map
- 12. Aerial View
- 13. Site Photos

Recommended Conditions

- 1. The project site shall be developed in general conformity with the location of streets, land uses and buildings as shown on the site plan "Proposed Development at Avondale Park", prepared by Proterra Development LLC, dated the 13, 2018. A buffer with a depth of 10 to 20 feet shall be provided between the proposed alley ("Catalan Circle") of the proposed townhomes and the western property line (abutting the Farrar Court single-family subdivision) as shown on the aforementioned site plan. Existing trees within the transitional buffer shall be preserved and supplemented with new trees to form an effective visual screen as approved by the County Arborist. Invasive species such as bamboo may be removed from the buffer and additional plantings can be added to form a visual screen. Where invasive species are removed from the buffer, special consideration shall be given to prevent erosion and sedimentation during construction. A screen shall be installed along the entire length of the west property line and at the rear property lines of the single-family homes along the east property line, which shall consist of 1) an opaque fence with the finished side facing outwards and with a height of a minimum of six feet and 2) sufficient numbers of the following trees to provide a solid screen at maturity: arbor vitae, cryptomeria, or giant arbor vitae.
- 2. The landscape plan shall be in substantial compliance to Exhibit E Avondale Park and shall comply with Article 5 and Chapter 14 of the DeKalb County Code. If trees are replaced in the buffer, the preferred trees are one of or a combination of white oak, shumard red oak, southern red oak, or northern red oak. These are also the preferred trees for street trees within the development. The final landscaping plan shall be approved by the County arborist and shall take into consideration the recompense required under the tree ordinance. Within the development, street trees may be planted off the right-of-way if they would otherwise interfere with buried utilities. Recompense should take place within the immediate vicinity of the development along Mountain Drive or along Farrar Court.
- 3. The development shall comply with Sketch Plan requirements for subdivision prior to the issuance of a Land Disturbance Permit.
- 4. An outdoor lighting plan shall be submitted, reviewed, and approved by the Planning and Sustainability Department for compliance to the regulations of Section 27-5.6.1 of the County Code prior to the issuance of any building permits. The residential fixtures will be the "Savannah" lamp. Drop dish refractors are prohibited.
- 5. During construction, the Developer shall post a contact phone number that nearby residents can call to discuss development and construction issues. The developer shall use temporary Best Management Practices (BMPs) for run-off and temporary sedimentation storage in compliance with Section 14.38 (Soil Erosion and Sediment Control), subject to approval of the Land Development Division of the Department of Planning and Sustainability. If the Land Development Division determines that the property owners of Farrar Court (in particular those who will not have the benefit of an undisturbed buffer) are susceptible to damage from erosion, the Department may require, at a minimum, additional row(s) of silt fencing and bales of straw to protect the adjacent properties.
- 6. Provide compliance with Section 14-40 and Section 14-42 of the DeKalb County Code regarding storm water management and water quality control.
- 7. Open space and park space shall be as shown on the site plan cited in Condition No. 1.
- 8. The townhomes and single-family detached units shall have a minimum floor area of 1,200 square feet.
- 9. All residential buildings shall be designed to have a pitched roof.
- 10. The building materials shall be those listed in Exhibit B Construction Details of CZ-15-19943. Single=

family attached townhomes shall be substantially similar in design to those depicted in *Atl T204 Elevation Plans dated 8/12/21, Elevation Plans Front Elevations, Elevation Plans Rear Elevations, and Elevation Plans Side Elevations.* Single-family detached homes shall be similar to those depicted in *Atl E128 and Atl E129*. The facades of the parking decks shall be consistent with the remainder of the building and shall use the same building materials. The side elevations of all single-family attached townhomes and single-family detached homes shall have windows and architectural detailing as required in Section 27-5.7.6(I)(1) of the County Code.

- 11. Commercial uses shall be limited to those permitted in the NS (Neighborhood Shopping)
 District. The following uses are prohibited within the Project Site:
 - a. Animal hospital, veterinary clinic, or boarding or breeding kennels
 - b. Convent or monastery
 - c. Private elementary, middle, or high school
 - d. Hotel, motel, extended stay hotel/motel, or boarding or rooming house
 - e. Movie theater or bowling alley
 - f. Farm or garden supply store
 - g. Liquor store, including retail liquor store as accessory use to hotels, motels and highrise office building
 - h. Adult entertainment establishment or adult service facility
 - i. Nightclubs or late-night establishments
 - j. Coin-operated laundry or dry-cleaning store (specifically excluding dry-cleaning pressing establishments or pick-up stations and coin-operated laundry facilities within the interior of any multifamily apartment building)
 - k. Home appliance repair or service establishment
 - I. Special events facility
 - m. Drive-through facility (other than dry-cleaning pick-up station)
 - n. Pawn shop
 - o. Check cashing establishment
 - p. Place of worship
 - a. Convenience store
 - r. Gas station
- 12. Maximum building heights of non-residential buildings shall be eight stories. The townhomes along the west side of the site shall be no more than 40 feet high.
- 13. Subject to Georgia Department of Transportation approval, the developer shall provide a 6-foot wide sidewalk and a 10-foot wide landscape strip within the Mountain Drive right-of-way prior to the issuance of any certificates of occupancy. Within the landscape strip, provide a minimum of one street tree for every 50 feet of street frontage along Mountain Drive or as approved by the County Arborist so long as there is a minimum of seven trees.
- 14. Refuse areas shall be screened from public streets and shall be fenced or screened with a combination of materials and colors to match building materials of primary buildings.
- 15. Recycle collection bins shall be provided for the tenants residing in the townhome and multifamily buildings.

- 16. No direct vehicular access shall be permitted from the subject property to Farrar Court.
- 17. Secure bicycle storage lockers shall be provided within the parking deck of the stacked flat residential buildings. The space shall be sufficient for a minimum of 20 bikes.
- 18. No more than one ground sign shall be permitted on the Mountain Drive frontage. The ground sign shall be amonument style sign with a base and framework made of brick or stone and a maximum height of 6 feet.
- 19. The approval of this rezoning application by the Board of Commissioners has no bearing on the requirements for other regulatory approvals under the authority of the Historic Preservation Commission, the Zoning Board of Appeals, or other entity whose decision should be based on the merits of the application under review by such entity.
- 20. A sidewalk shall be extended from the east property line of the subject property to the sidewalk stub located approximately 70 feet from the eastern edge of the driveway into the Tax Commissioner's office.
- 21. In order to save as many significant trees as possible, utilities shall be installed by tunneling under tree roots, subject to approval by the County Arborist.
- 22. The developer shall have a soil study and a water percolation test performed before clearing trees and shall submit the study and test results to the DeKalb County staff, who shall determine whether the site is suitable for land disturbance.
- 23. The developer shall notify residents of properties on Farrar Court, by way of mailbox flyers, 24 hours in advance of any blasting.
- 24. The proposed sidewalk along Mountain Drive shall be completed in the first phase of construction, pending GDOT approval.

NEXT STEPS

Following an approval of this zoning action, one or several of the following may be required:

• Land Disturbance Permit (Required for of new building construction on non-residential properties, or land disturbance/improvement such as storm water detention, paving, digging, or landscaping.)



• **Building Permit** (New construction or renovation of a building (interior or exterior) may require full plan submittal or other documentation. Zoning, site development, watershed and health department standards will be checked for compliance.)



- **Certificate of Occupancy** (Required prior to occupation of a commercial or residential space and for use of property for a business. Floor plans may be required for certain types of occupants.)
- **Plat Approval** (Required if any parcel is being subdivided, re-parceled, or combined. Issued "administratively"; no public hearing required.)
- **Sketch Plat Approval** (Required for the subdivision of property into three lots or more. Requires a public hearing by the Planning Commission.)
- Overlay Review (Required review of development and building plans for all new construction or exterior modification of building(s) located within a designated overlay district.)
- **Historic Preservation** (A Certificate of Appropriateness is required for any proposed changes to building exteriors or improvements to land when located within the Druid Hills or the Soapstone Geological Historic Districts. Historic Preservation Committee public hearing may be required.)
- **Variance** (Required to seek relief from any development standards of the Zoning Ordinance. A public hearing and action by the Board of Appeals are required for most variances.)
- Minor Modification (Required if there are any proposed minor changes to zoning conditions that were approved by the Board of Commissioners. The review is administrative if the changes are determined to be minor as described by Zoning Code.)
- **Major Modification** (Required submittal of a complete zoning application for a public hearing if there are any proposed major changes to zoning conditions that were approved by the Board of Commissioner for a prior rezoning.)
- **Business License** (Required for any business or non-residential enterprise operating in Unincorporated DeKalb County, including in-home occupations).
- Alcohol License (Required permit to sell alcohol for consumption on-site or packaged for off-site consumption. Signed and sealed distance survey is required. Background checks will be performed.)

Each of the approvals and permits listed above requires submittal of application and supporting documents, and payment of fees. Please consult with the appropriate department/division.



DEKALB COUNTY GOVERNMENT PLANNING DEPARTMENT DISTRIBUTION FORM

NOTE: PLEASE RETURN ALL COMMENTS VIA EMAIL OR FAX TO EXPEDITE THE PROCESS TO MICHELLE M ALEXANDER mmalexander@dekalbcountyga.gov OR JOHN REID JREID@DEKALBCOUNTYGA.GOV

COMMENTS FORM: PUBLIC WORKS WATER AND SEWER

| Case No.:CZ-21-1245061 | |
|--|--|
| Parcel I.D. #: <u>15 251 01 020, 15 186 04 027, & 15 186 0</u> | 4 028 |
| Address: 3458, 3468, and 3478 Mountain Drive | |
| Decatur, Georgia | |
| WATER: | |
| Size of existing water main: <u>6" CI and 16" DI Water N</u> | <u> Main</u> (adequate/inadequate) |
| Distance from property to nearest main: Adjacent to Pr | roperty |
| Size of line required, if inadequate: N/A | |
| SEWER: | |
| Outfall Servicing Project: <u>Indian Creek Basin</u> | <u> </u> |
| Is sewer adjacent to property: Yes () No (X) If no, di | stance to nearest line: <u>Approximately 318 feet West of property</u> |
| Water Treatment Facility: <u>Snapfinger WTF</u> | () adequate () inadequate |
| Sewage Capacity; * (MGPD) | Current Flow: _21.77 (MGPD) |
| COMMENTS: | |
| * Please note that the sewer capacity has not been reviewed or must be completed and submitted for review. This can be a le | |
| Will need permission from | Director to tap less than |
| 8" or greater than 12 sewer capacity approv | " water line. Will need |
| sewer capacity approv | al Suspect capacity |
| United location - | D Taylor |
| | |
| 75 1 777 | Signature: Carlos |

Zoning

N1. No Comment

N2. Panola Road is classified as a Major Arterial. Infrastructure requirements: 50 foot right of way dedication from centerline or such that all public infrastructure is within public right of way, whichever greater, 6 foot sidewalk, 4 foot bike lane (or 10 foot multiuse path in lieu of required bike lanes and 6 foot sidewalk), 10 foot landscape strip and street lights. Young Road is classified as a collector road. Infrastructure requirements: 35 foot right of way dedication from centerline or such that all public infrastructure is within public right of way, whichever greater, 6 foot sidewalk, 4 foot bike path (or 10 foot multiuse path in lieu of required bike lanes and 6 foot sidewalk), 10 foot landscape strip and street lights. The access point on Young Road must be right in/right out only and be located father from the intersection of Young Road at Panola Road. See Land Development Code Section 14-200 (6) for required minimum spacing to get proper offset from the Family Dollar access point. Verify that the access point meets intersection and stopping sight distance based on AASHTO design guidelines when submitting for permitting.

N3. No file forwarded for review.

N4. North Druid Hills is classified as a Major Arterial. Driveway is to be right in/right out only. Verify that the access point meets intersection and stopping sight distance based on AASHTO design guidelines when submitting for permitting. Raise the curb along North Druid Hills to current standards. Infrastructure requirements: 50 foot right of way dedication from centerline or such that all public infrastructure is within public right of way, whichever greater, 6 foot sidewalk, 4 foot bike lane (or 10 foot multiuse path in lieu of required bike lanes and 6 foot sidewalk), 10 foot landscape strip and street lights.

N5. No Comment

N6. No file forwarded for review.

N7. Memorial Drive is a state route. Review and approval of GDOT District 7 is required prior to a land disturbance permit (mathis@dot.ga.gov) Memorial Drive is classified as a Major Arterial. Infrastructure Requirements: 50 foot right of way dedication from centerline or such that all public infrastructure is within public right of way, whichever greater, 6 foot sidewalk, 4 foot bike lane (or 10 foot multiuse path in lieu of required bike lanes and 6 foot sidewalk), 10 foot landscape strip and street lights. East Anderson Road is classified as a local road. The Land Development Code requires improvements on all property frontages. Infrastructure Requirements: 27.5 foot right of way dedication from centerline or such that all public infrastructure is within public right of way, whichever greater, 5 foot sidewalk, 6 foot landscape strip and street lights. A variance from the Zoning Board of Appeals for the Zoning Code requirements is necessary to eliminate the infrastructure improvements. However, the Transportation Division requires that the right of way dedication of 27.5 feet from centerline be donated- even if ZBA variances for sidewalks, streetlights, etc. are granted. The Land Development Code Section 14-200 (5) requires 3 access points for 170 units. If you propose over 150 units, you will need a variance from the BOC for the Land Development Code prior to approval of the land development permit. You will also need a variance from the BOC if you do not dedicate the right of way on East Anderson Road.

N8. No file forwarded for review.

N9. Columbia Drive is classified as a minor arterial. Infrastructure Requirements: 40 foot right of way dedication from centerline or such that all public infrastructure is within public right of way, whichever greater, 6 foot sidewalk, 4 foot bike lane (or 10 foot multiuse path in lieu of required bike lanes and 6 foot sidewalk), 10 foot landscape strip and street lights. Interior roads to be private. Only one access point (30 units). Verify that the access point meets intersection and stopping sight distance based on AASHTO design guidelines when submitting for permitting.

N10. No Comment

N11. No Comment

N12. No Comment.

Board of Health

08/20/2021

To: Planning & Sustainability DepartmentFrom: Ryan Cira, Environmental Health ManagerCc: Alan Gaines, Technical Services Manager

Re: Rezone Application Review

General Comments:

DeKalb County Health Regulations prohibit use of on-site sewage disposal systems for

- multiple dwellings
- · food service establishments
- · hotels and motels
- · commercial laundries
- funeral homes
- schools
- nursing care facilities
- personal care homes with more than six (6) clients
- child or adult day care facilities with more than six (6) clients
- residential facilities containing food service establishments

If proposal will use on-site sewage disposal, please contact the Land Use Section (404) 508-7900.

Any proposal, which will alter wastewater flow to an on-site sewage disposal system, must be reviewed by this office prior to construction.

This office must approve any proposed food service operation, tourist accommodation or swimming pool prior to starting construction.

Public health recommends the inclusion of sidewalks to continue a preexisting sidewalk network or begin a new sidewalk network. Sidewalks can provide safe and convenient pedestrian access to a community-oriented facility and access to adjacent facilities and neighborhoods.

For a public transportation route, there shall be a 5ft. sidewalk with a buffer between the sidewalk and the road. There shall be enough space next to sidewalk for bus shelter's concrete pad installation.

Since DeKalb County is classified as a Zone 1 radon county, this office recommends the use of radon resistant construction.

DEKALB COUNTY

Board of Health

N.9 Z-21-1245080 2021-2910/15-186-04-028,15-186-04-029

1484 Columbia Drive, Decatur, GA 30032 Acres:2.29 District 03 Super District 07

-Please review general comments.

-Research indicates onsite septic system installed on 04/10/2013 at 1530 Columbia Drive and on 08/15/2006 at 1497 Columbia Drive (surrounding area of 1484 Columbia Drive).

N.10 CZ-21-1245061 2021-2903/15-251-01-020,15-251-01-027,15-251-01-028

3458 Mountain Drive, Decatur, GA 30032 Acres: 9.30 District 04 Super District 06

-Please review general comments.

-Research indicates onsite septic system installed on 08/05/1996 at 3402 Mountain Drive (surrounding area).

N.11 SLUP-21-1245087 2021-2909/15-148-02-029

1748 Pine Trail, Atlanta, GA 30316 Acres: 1.01 District 03 Super District 06

-Please review general comments.

N.12 SLUP-21-1245110 2021-2909/16-188-03-006

1816 Enid Drive, Lithonia, GA 30058 Acre:0.47 District 05 Super District 07

-Please review general comments.

Research indicates onsite septic system installed on 11/29/172 and 05/15/1992 at location.

DeKalb County School District Development Review Comments

Submitted to: DeKalb County Case #: CZ-21-1245061

Parcel #: 15-251-01-020/-027/-028

Analysis Date:

8/20/2021

Name of Development: Avondale Park Location: 3458 Mountain Drive

Description: Mixed-use development with 51 single-family attached, 18 single-family detatched, and 140

apartments.

Impact of Development: When fully constructed, this development would be expected to generate 46 students: 2 at Avondale

Elementary School, 3 at Druid Hills Middle School, 6 at Druid Hills High School, 25 at other DCSD schools, and 10 at private school. Druid Hills High School is expected to be at or above capacity.

However, the impact from this development is expected to be minimal.

| Current Condition of Schools | Avondale Elementary School | Druid Hills Middle School | Druid Hills High School | Other DCSD Schools | Private Schools | Total |
|-------------------------------|----------------------------------|---------------------------------|----------------------------|--------------------|--------------------|-------|
| Capacity | 495 | 1,175 | 1,392 | | | |
| Portables | 0 | 0 | 0 | | | |
| Enrollment (Fcast. Oct. 2021) | 412 | 974 | 1,405 | | | |
| Seats Available | 83 | 201 | -13 | | | |
| Utilization (%) | 83.2% | 82.9% | 100.9% | | | |
| New students from development | 2 | 3 | 6 | 25 | 10 | 46 |
| New Enrollment | 414 | 977 | 1,411 |] | | |
| New Seats Available | 81 | 198 | -19 | | | |
| New Utilization | 83.6% | 83.1% | 101.4% | | | |

| | | Attend | Attend other | | |
|-------------------------|---------------|-------------|--------------|---------|--------|
| | | Home | DCSD | Private | |
| Yield Rates | | School | School | School | Total |
| Elementary | | 0.0114 | 0.0785 | 0.0303 | 0.0401 |
| Middle | | 0.0133 | 0.0321 | 0.0152 | 0.0202 |
| High | | 0.0310 | 0.0116 | 0.0053 | 0.0159 |
| Total | | 0.0186 | 0.0407 | 0.0169 | 0.0254 |
| Student Calculations | | | | | |
| Proposed Units | 20 | 09 | 7 | | |
| Unit Type | Mix | xed | | | |
| Cluster | Druid Hills I | High School | | | |
| | | Attend | Attend other | | |
| | | Home | DCSD | Private | |
| Units x Yield | | School | School | School | Total |
| Elementary | | 2.39 | 16.40 | 6.34 | 25.13 |
| Middle | | 2.78 | 6.71 | 3.17 | 12.66 |
| High | | 6.47 | 2.41 | 1.11 | 9.99 |
| Total | | 11.64 | 25.52 | 10.62 | 47.78 |
| | | Attend | Attend other | | |
| | | Home | DCSD | Private | |
| Anticipated Students | | School | School | School | Total |
| Avondale Elementary | School | 2 | 16 | 6 | 24 |
| Druid Hills Middle So | chool | 3 | 7 | 3 | 13 |
| Druid Hills High School | | 6 | 2 | 1 | 9 |
| Total | | 11 | 25 | 10 | 46 |





DEWALB COUNTY GOVERNMENT PLANNING DEPARTMENT DISTRIBUTION FORM

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COMMENTS FORM: PUBLIC WORKS TRAFFIC ENGINEERING

| Case NG: Z-11-124506 (Pa Address: 3458, 3468, 3476 Llow NAME () A. | urcel I.D. #: <u>/5</u> - | 251-01-020, 077, | .07-8 |
|--|--|---|--|
| | Adjacent Road | way (s): | |
| (classificatio | n) | (classification) | |
| Capacity (TPD) Latest Count (TPD) Hourly Capacity (VPH) Peak Hour. Volume (VP) Existing number of traff Existing right of way with Proposed number of traff Proposed right of way w | H)ic lanes | Capacity (TPD) Latest Count (TPD) Hourly Capacity (VPH) Peak Hour, Volume (VPH) Existing number of traffic lane Existing right of way width Proposed number of traffic lane | 5 |
| Please provide additional information relating to According to studies conducted by the Institute of generate an average of fifteen (15) vehicle trip end factor. Based on the above formula, the with approximately peak hour vehicle trip end Single Family residence, on the other hand, would peak hour factor. Based on the above referenced a maximum of units per acres, and the given vehicle trip end, and peak hour vehicle trip e | f Traffic Engineers (d (VTE) per 1, 000 so square foot place of eds. d generate ten (10) V formula, the | ITE) <u>6/7¹¹¹</u> Edition (whichever is a quare feet of floor area, with an eig worship building would generate_ TE's per day per dwelling unit, w (Single Family Residential) District t site is approximatelyacres i | ght (8%) percent peak hour vehicle trip ends, ith a ten (10%) percent et designation which allows in land area, |
| Rq VieweD And Consultation | Plow | Jothan Hay w | ould |
| | | C A At | |



AVONDALE PARK -ATL E128 GRANT

| CORPORATE CONTACTS | DIVISION CONTACTS | CONSULTANT CONTACTS |
|--|---|--|
| BEAZER HOMES | BEAZER HOMES | M & K ENGINEERING |
| PLANNING AND DESIGN 1000 ABERNATHY ROAD SUITE 260 ATLANTA, GA 30328 PH: 770-392-2100 | ATLANTA 6755 SHILOH ROAD SUITE 101 ALPHARETTA, GA 30005 CONTACT: PH: FAX: | 20 SOUTH MAPLE STREET SUITE 150 AMBLER, PA 19002 PH: 215-646-8001 |

| | REVISION SCHEDULE | | | | | | | |
|-----|-------------------|-------------|--|--|--|--|--|--|
| REV | DATE | DESCRIPTION | | | | | | |
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| | | | | | A-1.2 | First Floor Structural Options |
|-------------------------|-------------------|-----------|-------------|--|-------|---|
| | | | | | A-2.0 | Second Floor Plan |
| | | | | | A-2.1 | Second Floor Plan Partials |
| | | | | | A-2.2 | Third Floor Plan |
| | | | | | A-3.0 | Front Elevation TRA |
| | | | | | A-3.1 | Side Elevations TRA |
| | | | | | A-3.2 | Front Elevation FHA |
| | | | | | A-3.3 | Side Elevations FHA |
| | | | | | A-3.4 | Front Elevation ACA |
| | | | | | A-3.5 | Side Elevations ACA |
| | | | | | A-3.6 | Optional Covered Patio |
| | | | | | A-3.7 | Optional Basement Rear Elevations |
| S | Square Foo | tages | | | A-4.0 | Typical Sections |
| rea | | Elev FHA | | | A-4.1 | Typical Sections Basement |
| or Floor | 968 SF 1319 SF | + | 968 1319 | | A-4.2 | Typical Sections W/ Third Floor Plan |
| ng | 2287 SF | 2287 SF | 2287 | SF | E-1.0 | First Floor Electrical Plan |
| | 424 SF | 424 SF | 424 | SF | E-1.1 | First Floor Electrical Partials |
| Porch | 41 SF | 41 SF | 41 | SF | E-1.2 | First Floor Electrical Structural Options |
| der Roof | 2752 SF | 2752 SF | 2752 | SF | E-2.0 | Second Floor Electrical Plan |
| Square | e Footage (| Ontions | | | E-2.1 | Second Floor Electrical Partials |
| Area | | Square Fo | otage | | E-2.2 | Third Floor Electrical Plan |
| shed Base | ment | | 812 SF | | E-3.0 | Basement Electrical - Unfinished Basement |
| nished Ba ered Patio | | | 894 SF | | E-3.1 | Basement Electrical - Finished Basement |
| ered Patio/Deck 141 SF | | | | Pascincia Licentical Tillistica Dascillett | | |

Sheet List

CS-1.0 | Cover Sheet

Slab Plan Elev TRA

Slab Plan Elev FHA

Slab Plan Elev ACA

Basement Plan Partials

Finished Basement Plan

First Floor Plan Partials

Basement Plan

First Floor Plan

Description

DATE

checked by:

| Square Footages | | | | | | |
|-----------------|---|---|--|--|--|--|
| Elev TRA | Elev FHA | Elev ACA | | | | |
| 968 SF | 968 SF | 968 SF | | | | |
| 1319 SF | 1319 SF | 1319 SF | | | | |
| 2287 SF | 2287 SF | 2287 SF | | | | |
| | | | | | | |
| 424 SF | 424 SF | 424 SF | | | | |
| 41 SF | 41 SF | 41 SF | | | | |
| 2752 SF | 2752 SF | 2752 SF | | | | |
| | 968 SF 1319 SF 2287 SF 424 SF 41 SF | 968 SF 968 SF 1319 SF 1319 SF 2287 SF 2287 SF 424 SF 424 SF 41 SF 41 SF | | | | |

| Square Footage Options | | | | | |
|--------------------------|----------------|--|--|--|--|
| Area | Square Footage | | | | |
| Opt. Finished Basement | 812 SF | | | | |
| Opt. Unfinished Basement | 894 SF | | | | |
| Opt. Covered Patio/Deck | 141 SF | | | | |
| Opt. 3rd Floor | 628 SF | | | | |

| Choice Plan No | umbers |
|--------------------|----------|
| Choice Kitchen A | CH5E0101 |
| Choice Kitchen B | CH5H0101 |
| Choice PRM. Bath A | CH7F0201 |
| Choice PRM. Bath B | CH7G0201 |

DESIGN CODES

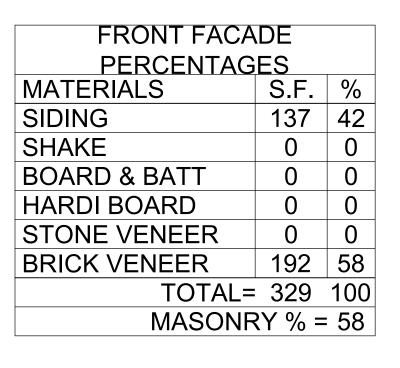
INTERNATIONAL RESIDENTIAL CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL FIRE CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL PLUMBING CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL MECHANICAL CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL FUEL GAS CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS NATIONAL ELECTRICAL CODE 2017 EDITION

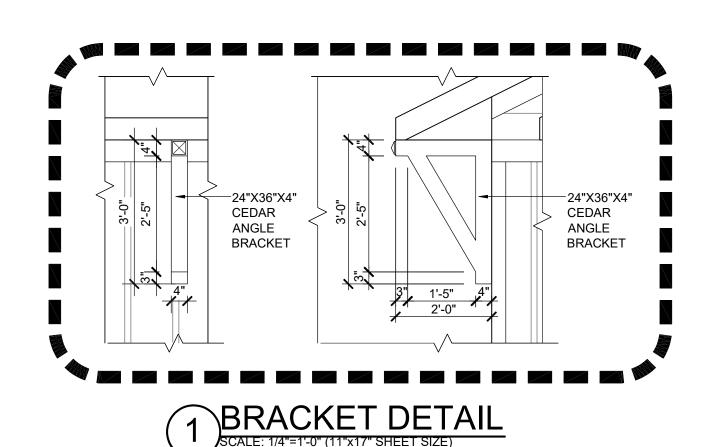
INTERNATIONAL ENERGY CONSERVATION CODE 2015 EDITION - WITH ALL GEORGIA **AMENDMENTS**

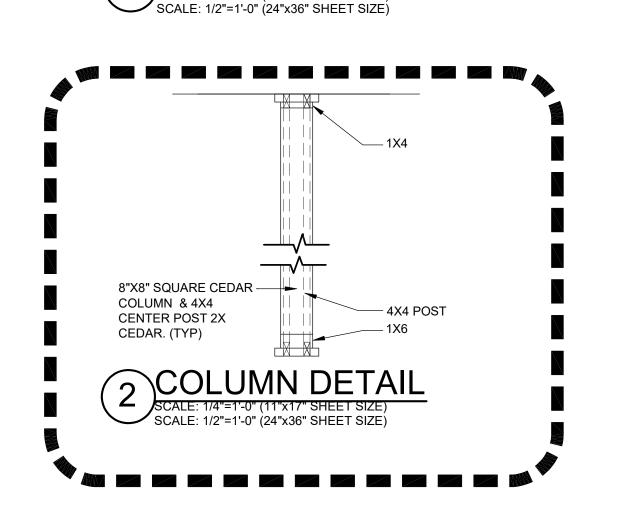
2018 LIFE SAFETY CODE W/ GEORGIA AMENDMENTS

THIS PLAN SHALL CONFORM TO ALL BEAZER COMMUNITIES INC, CONSTRUCTION STANDARDS

AVONDALE PARK -





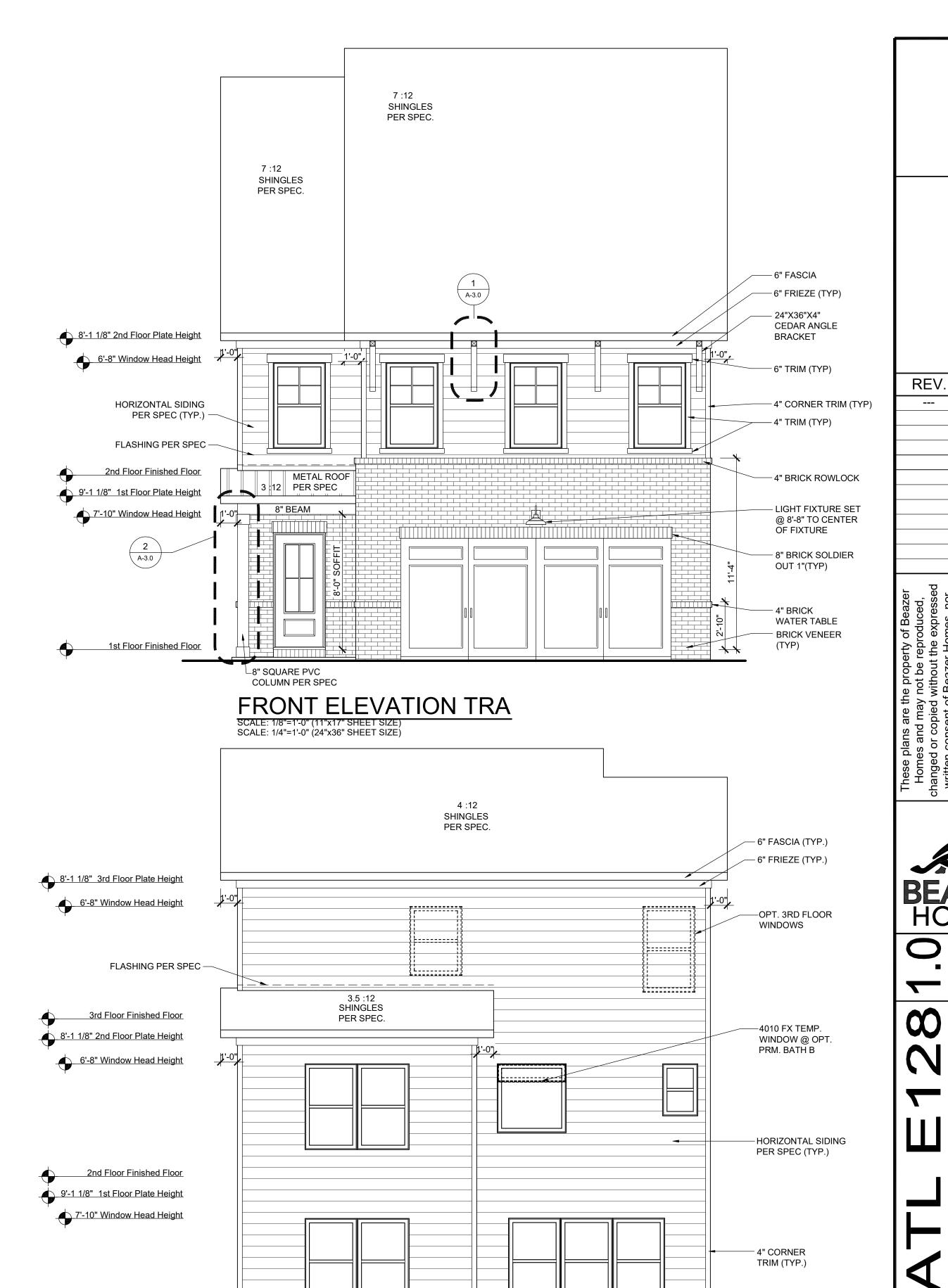


| REAR FACADE | | | | |
|----------------|------|-----|--|--|
| PERCENTAG | ES | | | |
| MATERIALS | S.F. | % | | |
| SIDING | 549 | 100 | | |
| SHAKE | 0 | 0 | | |
| BOARD & BATT | 0 | 0 | | |
| HARDI BOARD | 0 | 0 | | |
| STONE VENEER | 0 | 0 | | |
| BRICK VENEER | 0 | 0 | | |
| TOTAL= 549 100 | | | | |
| MASONRY % = 0 | | | | |
| | | | | |

1st Floor Finished Floor

REAR ELEVATION TRA

SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



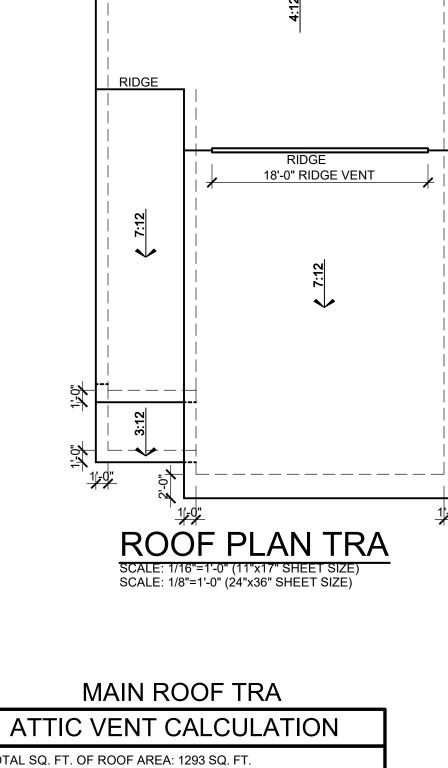
DATE

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drawn by:

checked by:

sheet number:



INVERTED SOFFITS TO BE BUILT

INTO/THROUGH TRUSS PROFILES AS REQUIRED PER RHEIA DUCT.

COORDINATE MECHANICAL WITH

TRUSS MANUFACTURER.

TOTAL SQ. FT. OF ROOF AREA: 1293 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((1293 SQ FT x 1/300) x 144)/2 = 310 SQ. IN.

310 / 18 NFA OF RIDGE VENT = 18' REQUIRED 310 / 9 NFA OF SOFFIT VENT = 35' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 18' **ACTUAL SOFFIT VENT PROVIDED: 38'**

PORCH ROOF TRA

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 37 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((37 SQ FT x 1/150) x 144)/2 = 18 SQ. IN.

18 / 9 NFA OF SOFFIT VENT = 2

ACTUAL RIDGE VENT PROVIDED: 0' **ACTUAL SOFFIT VENT PROVIDED: 7'**

SITTING ROOM ROOF TRA

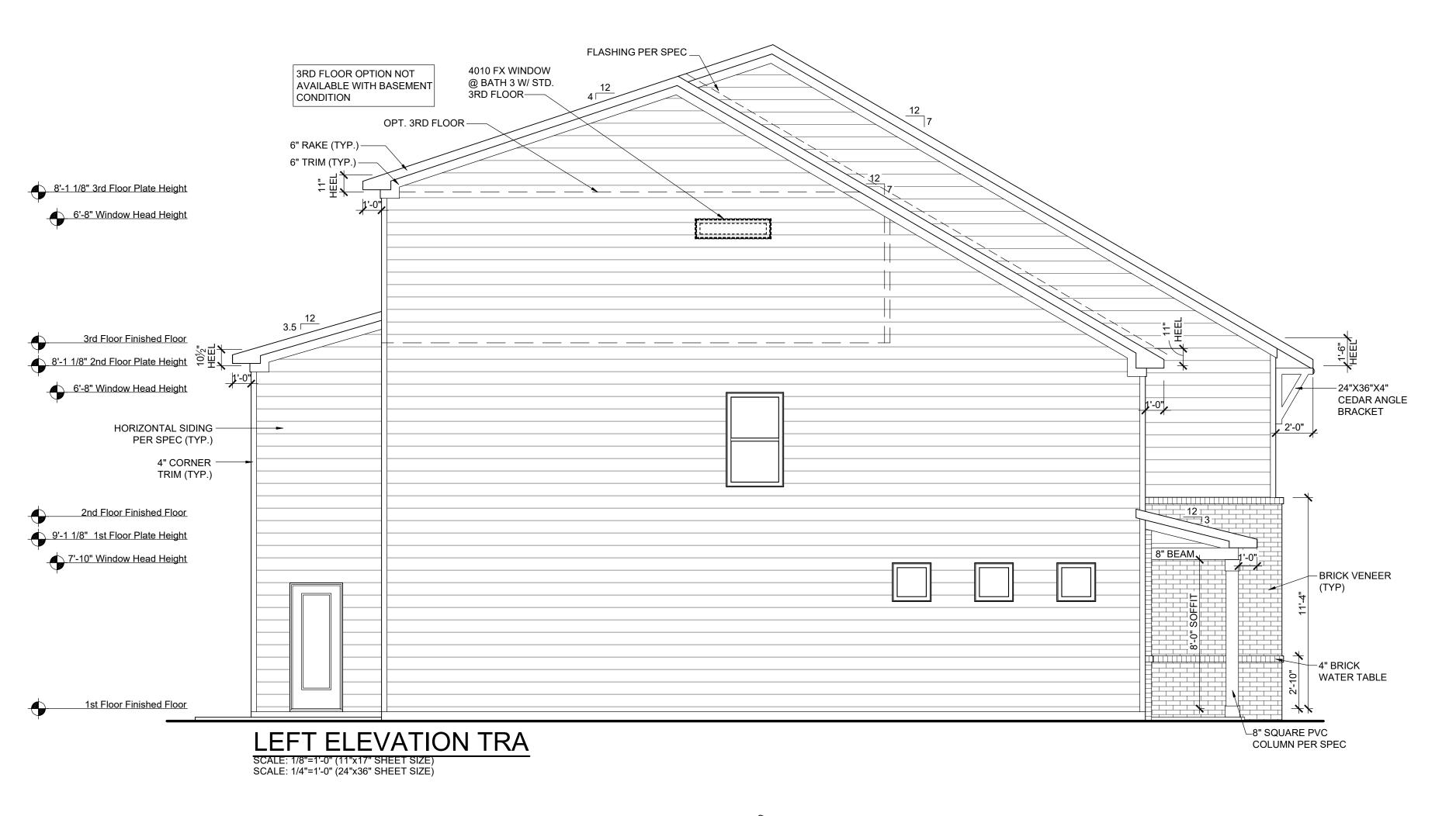
ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 99 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((99 SQ FT x 1/150) x 144)/2 = 48 SQ. IN.

48 / 9 NFA OF SOFFIT VENT = 5

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 16'



| LEFT FACADE | | | | |
|-----------------|------|----|--|--|
| PERCENTAG | ES | | | |
| MATERIALS | S.F. | % | | |
| SIDING | 1403 | 94 | | |
| SHAKE | 0 | 0 | | |
| BOARD & BATT | 0 | 0 | | |
| HARDI BOARD | 0 | 0 | | |
| STONE VENEER | 0 | 0 | | |
| BRICK VENEER | 86 | 6 | | |
| TOTAL= 1489 100 | | | | |
| MASONRY % = 6 | | | | |

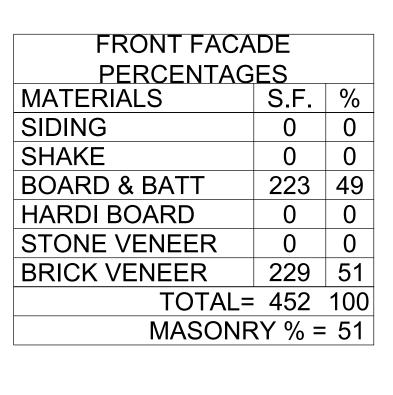
| | 12 —OPT. 3RD FLOOR —6" RAKE (TYP.) |
|---|--|
| 7 12 | -6" TRIM (TYP.) |
| 8'-1 1/8" 3rd Floor Plate Height | |
| 6'-8" Window Head Height | 1'-0" HORIZONTAL SIDING |
| | PER SPEC (TYP.) |
| | TRIM (TYP.) —OPT. 3RD FLOOR |
| | WINDOWS 12 3.5 |
| 3rd Floor Finished Floor 8'-1 1/8" 2nd Floor Plate Height | |
| 8'-1 1/8" 2nd Floor Plate Height 6'-8" Window Head Height | |
| | |
| 24"X36"X4"2'-0" CEDAR ANGLE BRACKET | |
| BIVACKET | |
| 2nd Floor Finished Floor | |
| 9'-1 1/8" 1st Floor Plate Height | |
| 7'-10" Window Head Height | |
| | |
| 4" BRICK | |
| WATER TABLE | |
| 1st Floor Finished Floor | |
| 1st Floor Finished Floor | |
| RIGHT ELEVATION TRA SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE) | |

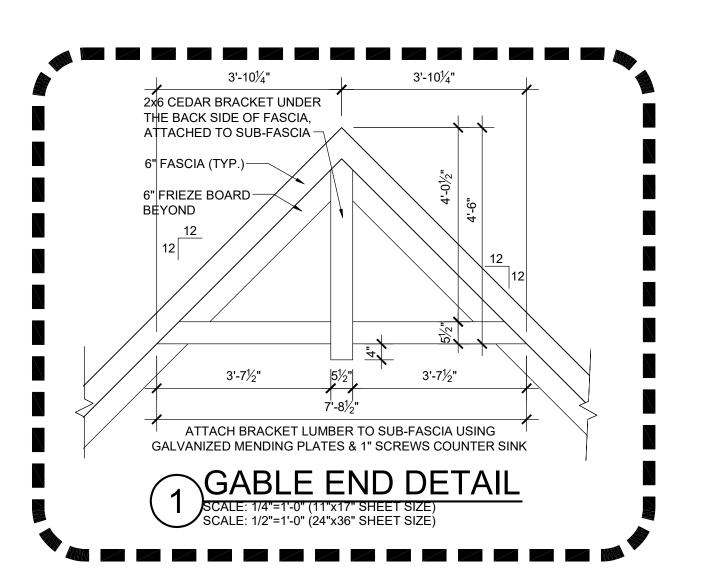
| NDE | | | |
|-----------------|------------------------------------|--|--|
| SES | | | |
| S.F. | % | | |
| 1440 | 100 | | |
| 0 | 0 | | |
| 0 | 0 | | |
| 0 | 0 | | |
| 0 | 0 | | |
| 4 | 0 | | |
| TOTAL= 1444 100 | | | |
| | 1440 0 0 0 0 0 4 | | |

Plot Date: 28-06-2021 09:56:01 AM; By: Snehal

DATE checked by:

AVONDALE PARK -





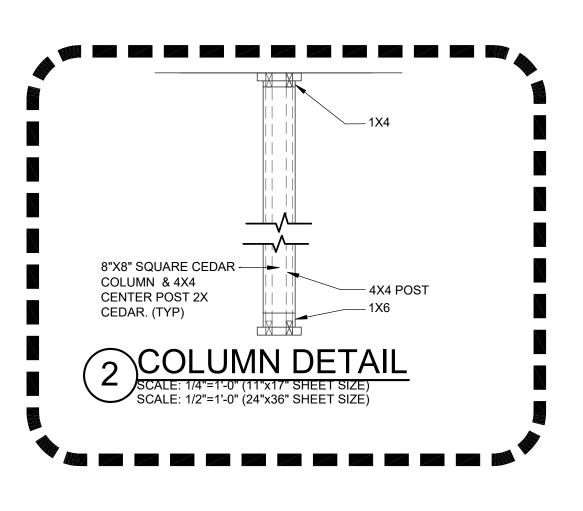
4" BRICK SILL OUT 1" (TYP) -

A-3.2

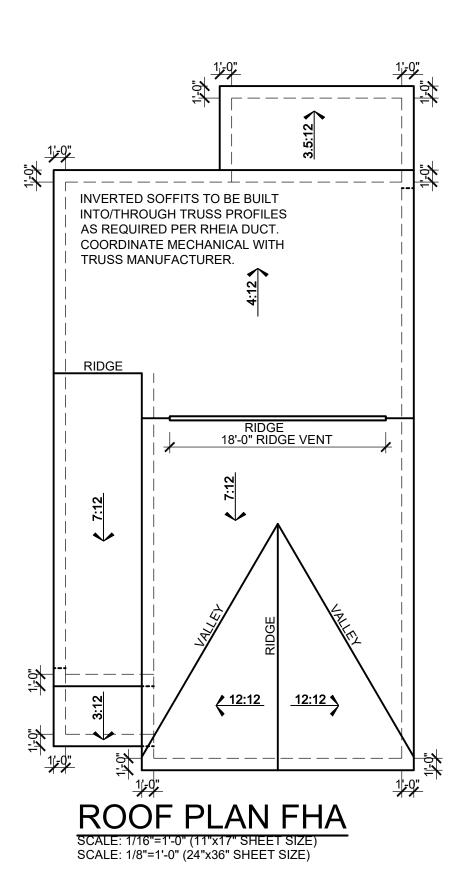
3rd Floor Finished Floor

2nd Floor Finished Floor

1st Floor Finished Floor



| IVI/ (I L I (I/ (L O | O.1 . | /0 | | |
|-------------------------|-------|-----|--|--|
| SIDING | 503 | 100 | | |
| SHAKE | 0 | 0 | | |
| BOARD & BATT | 0 | 0 | | |
| HARDI BOARD | 0 | 0 | | |
| STONE VENEER | 0 | 0 | | |
| BRICK VENEER | 0 | 0 | | |
| TOTAL= 503 100 | | | | |
| MASONRY % = 0 | | | | |
| | | | | |



MAIN ROOF FHA

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 1293 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((1293 SQ FT x 1/300) x 144)/2 = 310 SQ. IN.

310 / 18 NFA OF RIDGE VENT = 18' REQUIRED 310 / 9 NFA OF SOFFIT VENT = 35' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 18' **ACTUAL SOFFIT VENT PROVIDED: 38'**

PORCH ROOF FHA

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 37 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((37 SQ FT x 1/150) x 144)/2 = 18 SQ. IN.

18 / 9 NFA OF SOFFIT VENT = 2

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 7'

SITTING ROOM ROOF FHA

ATTIC VENT CALCULATION

SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

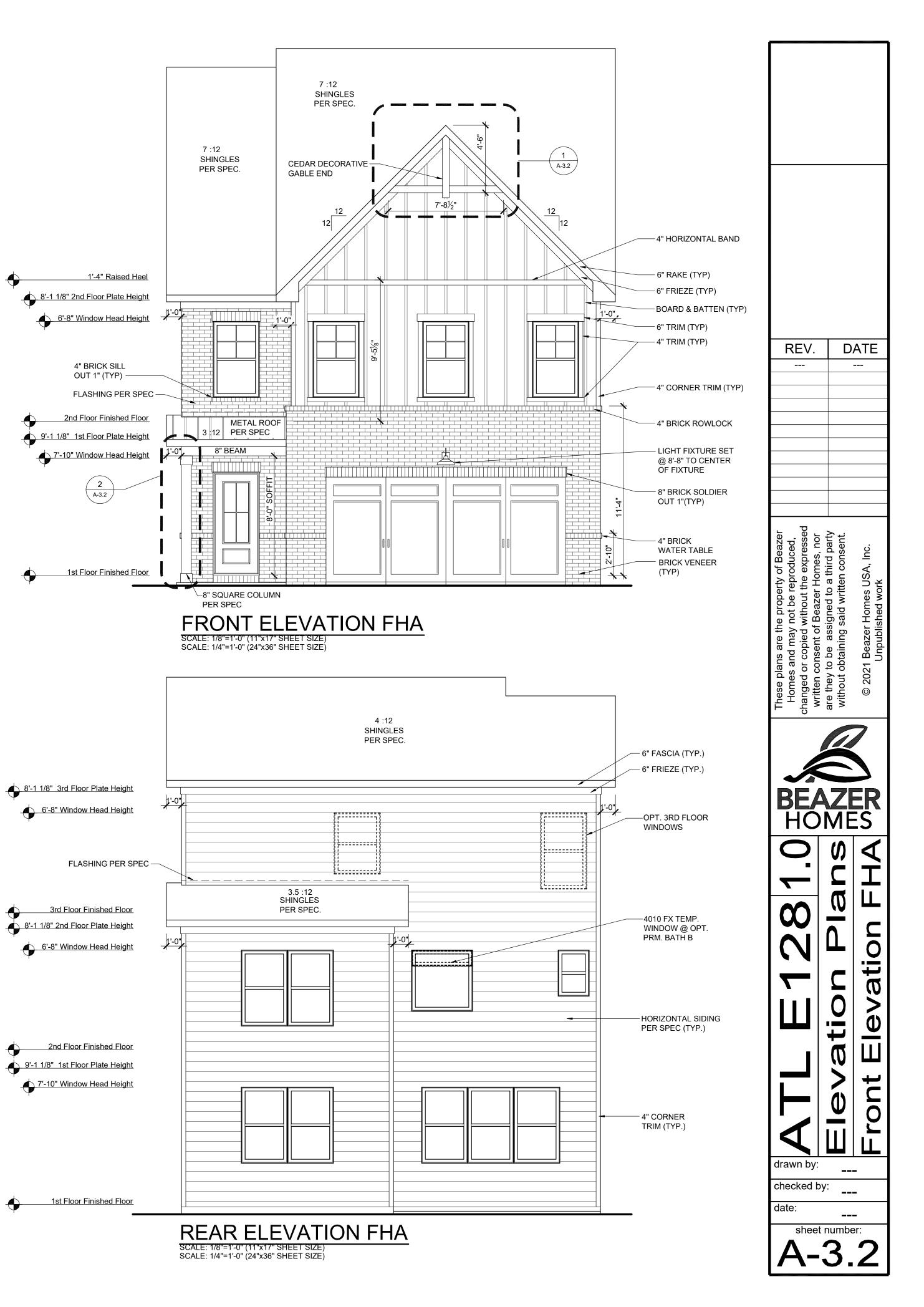
TOTAL SQ. FT. OF ROOF AREA: 99 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT

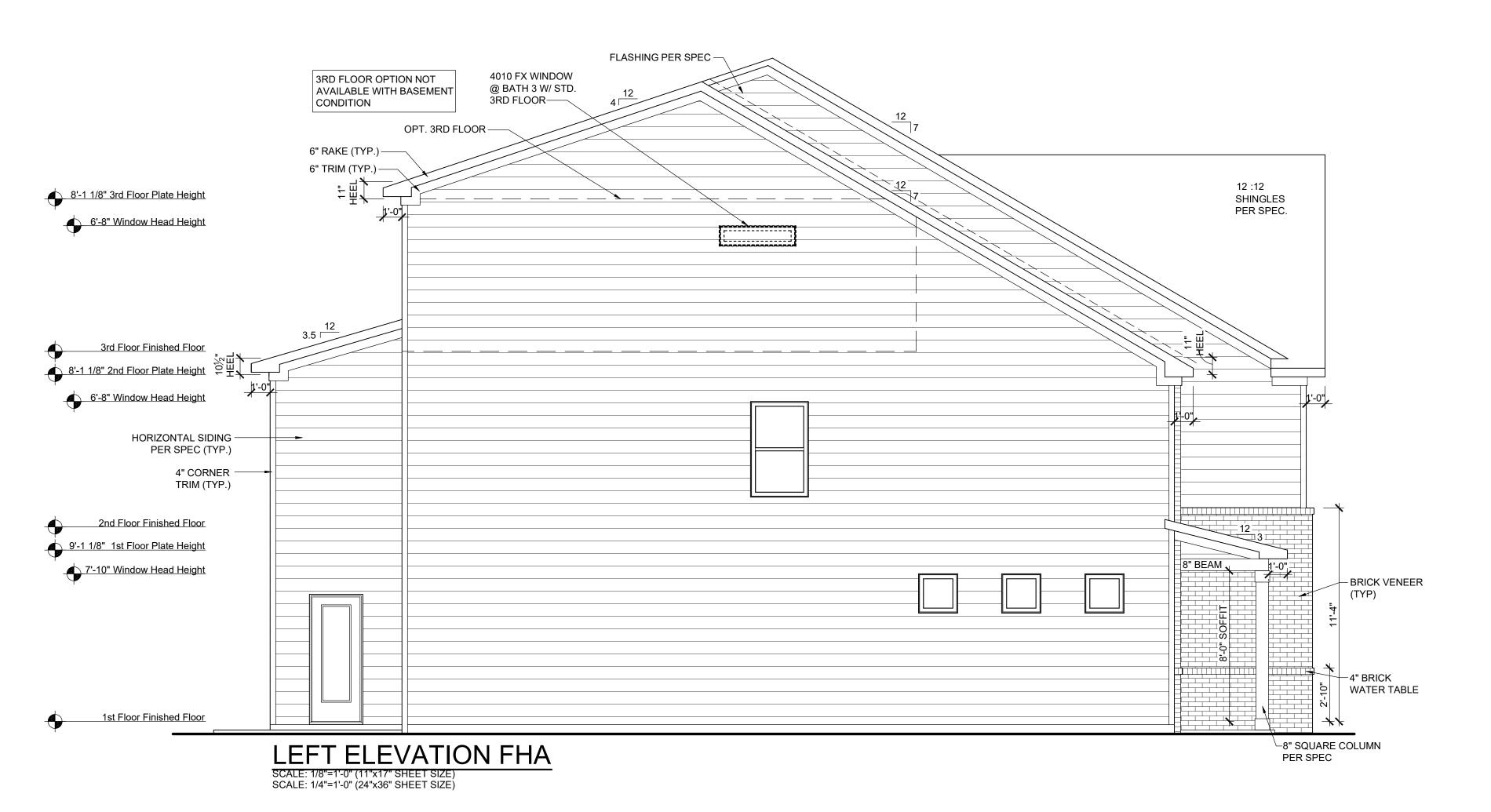
((99 SQ FT x 1/150) x 144)/2 = 48 SQ. IN.

48 / 9 NFA OF SOFFIT VENT = 5

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 16'

| REAR FACADE | | | | |
|----------------|------|-----|--|--|
| PERCENTAG | | | | |
| MATERIALS | S.F. | % | | |
| SIDING | 503 | 100 | | |
| SHAKE | 0 | 0 | | |
| BOARD & BATT | 0 | 0 | | |
| HARDI BOARD | 0 | 0 | | |
| STONE VENEER | 0 | 0 | | |
| BRICK VENEER | 0 | 0 | | |
| TOTAL= 503 100 | | | | |
| MASONRY % = 0 | | | | |





| LEFT FACAL | DE | |
|-------------------------|--------|-----|
| PERCENTAG | ES | |
| MATERIALS | S.F. | % |
| SIDING | 1366 | 94 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 90 | 6 |
| TOTAL= | 1456 | 100 |
| MASONF | RY % = | 6 |



SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

| RIGHT FACA | DE | | |
|-----------------|------|-----|--|
| PERCENTAG | ES | | |
| MATERIALS | S.F. | % | |
| SIDING | 1413 | 100 | |
| SHAKE | 0 | 0 | |
| BOARD & BATT | 0 | 0 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 4 | 0 | |
| TOTAL= 1417 100 | | | |
| MASONRY % = 0 | | | |

DATE drawn by: checked by: sheet number:

INVERTED SOFFITS TO BE BUILT INTO/THROUGH TRUSS PROFILES AS REQUIRED PER RHEIA DUCT. COORDINATE MECHANICAL WITH TRUSS MANUFACTURER. RIDGE RIDGE RIDGE 18'-0" RIDGE VENT ROOF PLAN ACA SCALE: 1/8"=1"-0" (14"x17" SHEET SIZE) SCALE: 1/8"=1"-0" (24"x36" SHEET SIZE)

MAIN ROOF ACA

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 1293 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((1293 SQ FT x 1/300) x 144) /2 = 310 SQ. IN.

310 / 18 NFA OF RIDGE VENT = 18' REQUIRED 310 / 9 NFA OF SOFFIT VENT = 35' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 18'
ACTUAL SOFFIT VENT PROVIDED: 38'

PORCH ROOF ACA

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 37 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((37 SQ FT x 1/150) x 144) /2 = 18 SQ. IN.

18 / 9 NFA OF SOFFIT VENT = 2

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 7'

SITTING ROOM ROOF ACA

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 99 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

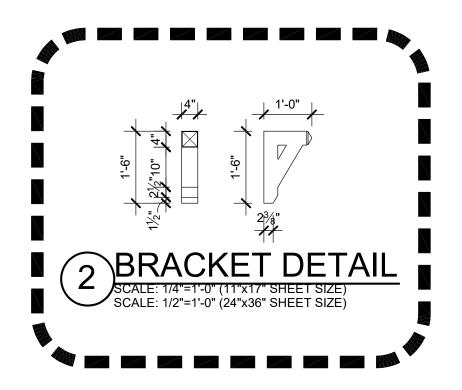
((99 SQ FT x 1/150) x 144)/2 = 48 SQ. IN.

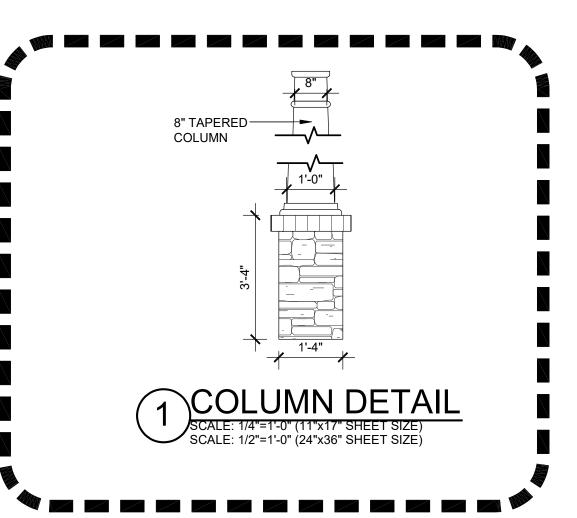
48 / 9 NFA OF SOFFIT VENT = 5

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 16'

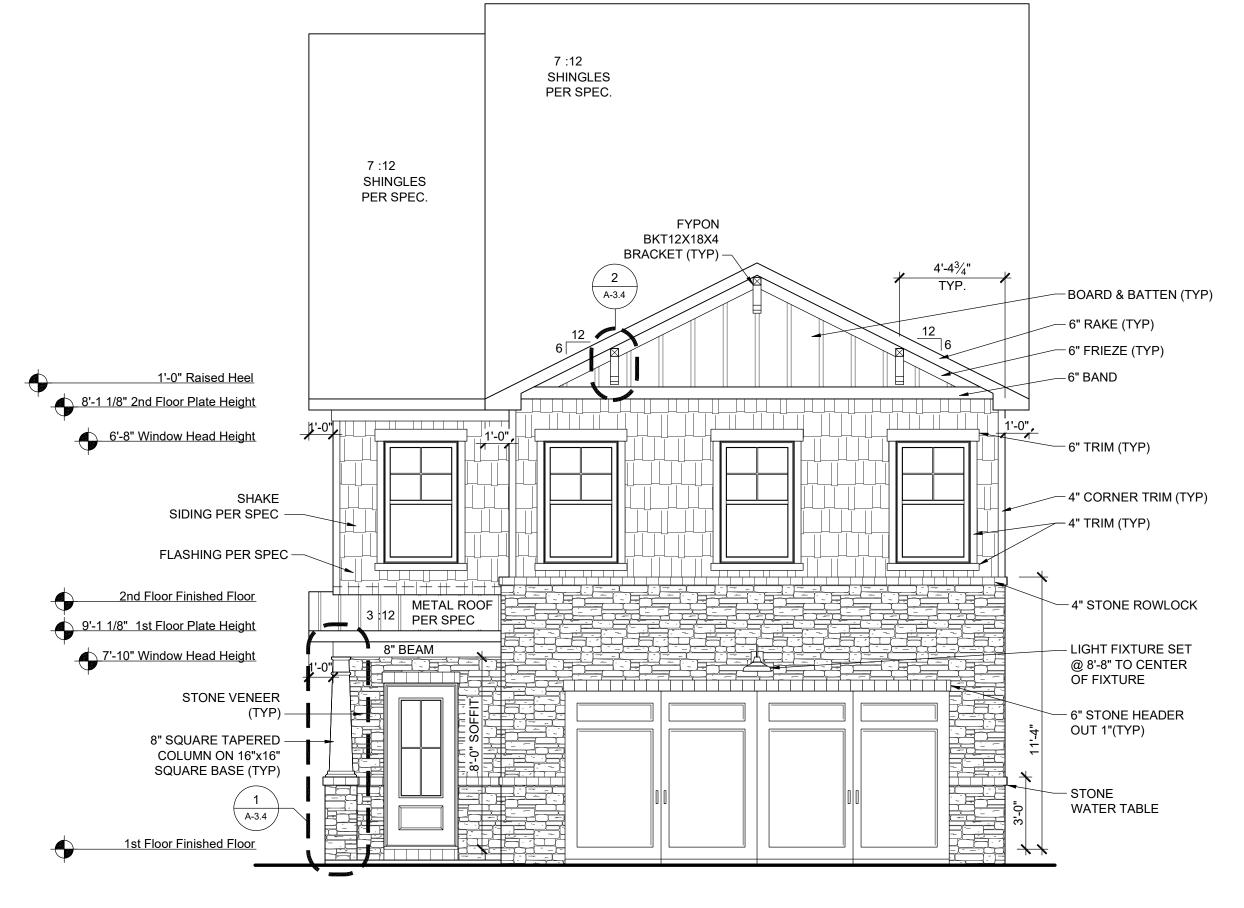
AVONDALE PARK -

| FRONT FACADE | | | | |
|----------------|------|----|--|--|
| PERCENTAGES | | | | |
| MATERIALS | S.F. | % | | |
| SIDING | 0 | 0 | | |
| SHAKE | 156 | 39 | | |
| BOARD & BATT | 43 | 11 | | |
| HARDI BOARD | 0 | 0 | | |
| STONE VENEER | 196 | 50 | | |
| BRICK VENEER | 0 | 0 | | |
| TOTAL= 395 100 | | | | |
| MASONRY % = 50 | | | | |





| REAR FACADE | | | | | |
|----------------|------|-----|--|--|--|
| PERCENTAGES | | | | | |
| MATERIALS | S.F. | % | | | |
| SIDING | 549 | 100 | | | |
| SHAKE | 0 | 0 | | | |
| BOARD & BATT | 0 | 0 | | | |
| HARDI BOARD | 0 | 0 | | | |
| STONE VENEER | 0 | 0 | | | |
| BRICK VENEER | 0 | 0 | | | |
| TOTAL= 549 100 | | | | | |
| MASONRY % = 0 | | | | | |



DATE

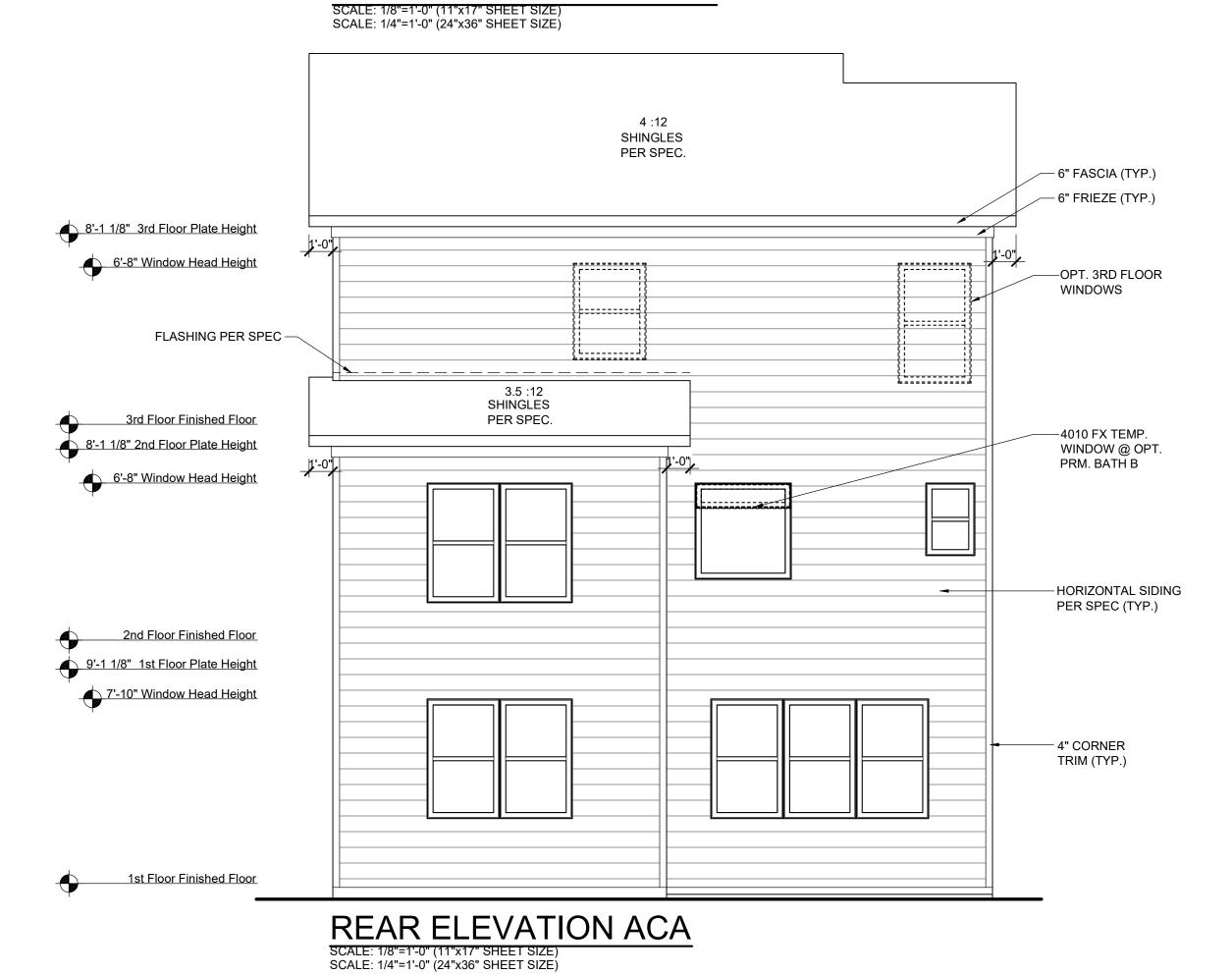
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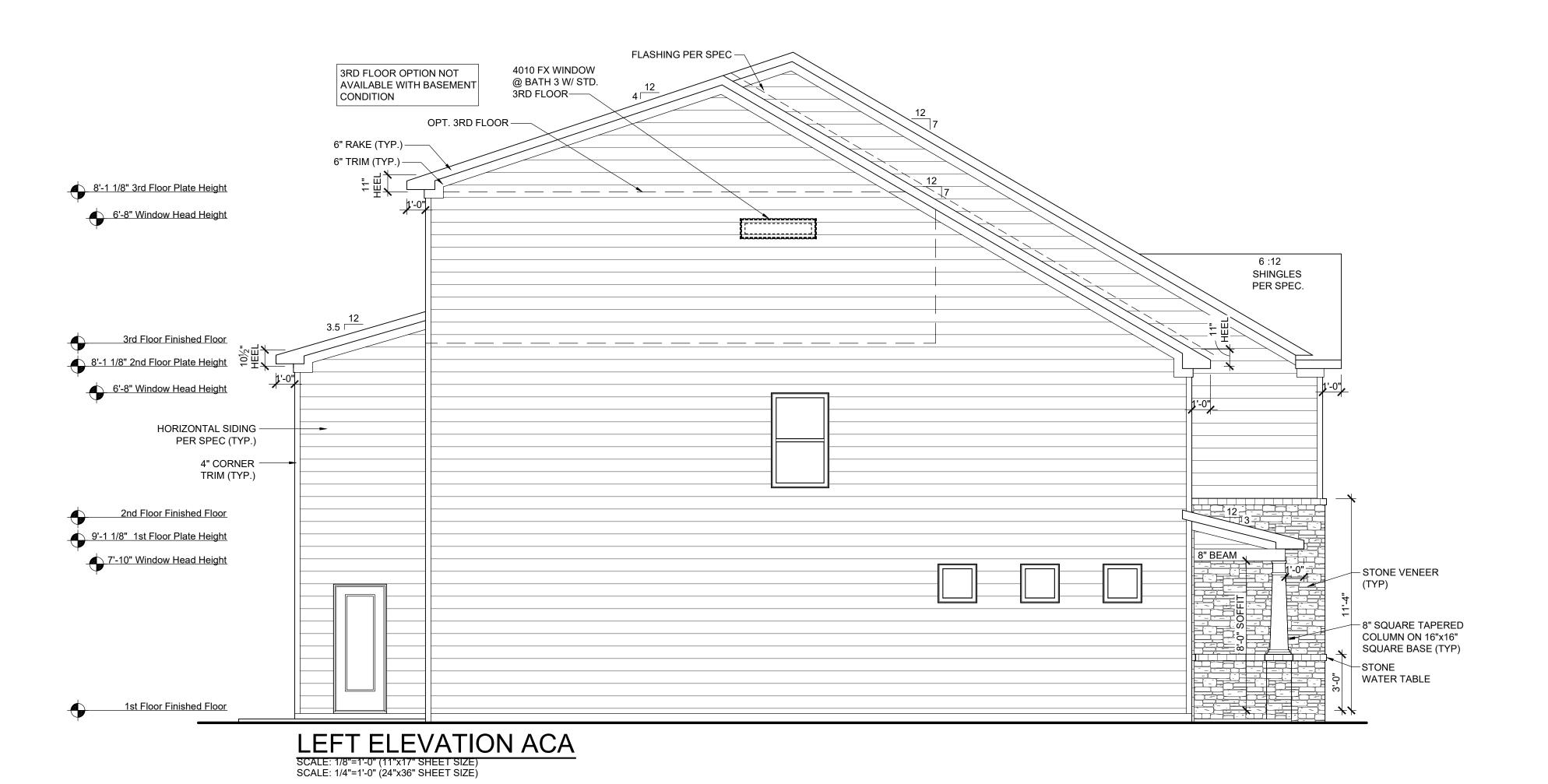
drawn by:

checked by:

sheet number:

FRONT ELEVATION ACA





| LEFT FACAL | DE | |
|--------------|--------|-----|
| PERCENTAG | ES | |
| MATERIALS | S.F. | % |
| SIDING | 1368 | 95 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 79 | 5 |
| BRICK VENEER | 0 | 0 |
| TOTAL= | 1447 | 100 |
| MASONF | RY % = | 5 |
| | | |

| | | 7 | 12 4 | OPT. 3RD FLO | |
|---|--------------------------------|--|------|-------------------------------|----------------------------|
| | | | | 6" RAKE (TYP 6" TRIM (TYP. |) 1 |
| 8'-1 1/8" 3rd Floor Plate Height | | | | | Ţ |
| 6'-8" Window Head Height | | \{\tau_{\\ \tau_{\tau_{\\ \tau_{\tau_{\\ \tau_{\\ \tau_{\\ \tau_{\\ \tau_{\\ \tau_{\\ \tau_{\\ \tau_{\\ \\ \tau_{\\ \tau_{\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ | { | 1'-0" | L HORIZONTAL SIDING |
| ' | | | | | TEROLES (TTT.) |
| | 6 :12 SHINGLES PER SPEC. | | | | ——4" CORNER TRIM (TYP.) |
| | PERSPEC. | | | | OPT. 3RD FLOOR WINDOWS |
| 3rd Floor Finished Floor | | <u> </u> | | | 12 3.5 Q I |
| -1 1/8" 2nd Floor Plate Height | | | | | 1:0" |
| 6'-8" Window Head Height | 1'-0" | | | | 1'-0" |
| | | | | | |
| | | | | | |
| l' | — ç | | | | |
| 2nd Floor Finished Floor -1 1/8" 1st Floor Plate Height | | | | | |
| 7'-10" Window Head Height | | | | 1 | |
| <u>-</u> 4 | | | | | |
| 4" STONE | | | | | |
| WATER TABLE | | | | J | |
| | | | | | |
| 1st Floor Finished Floor | | | | | |

RIGHT ELEVATION ACA

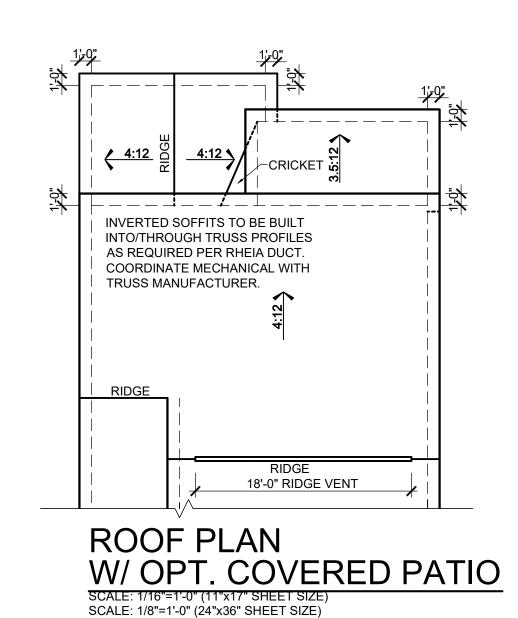
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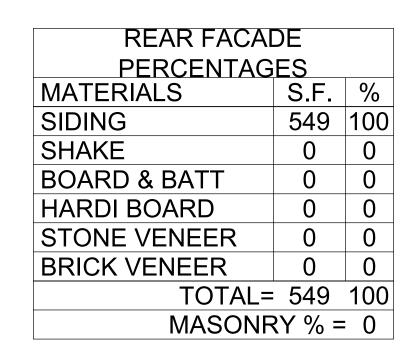
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

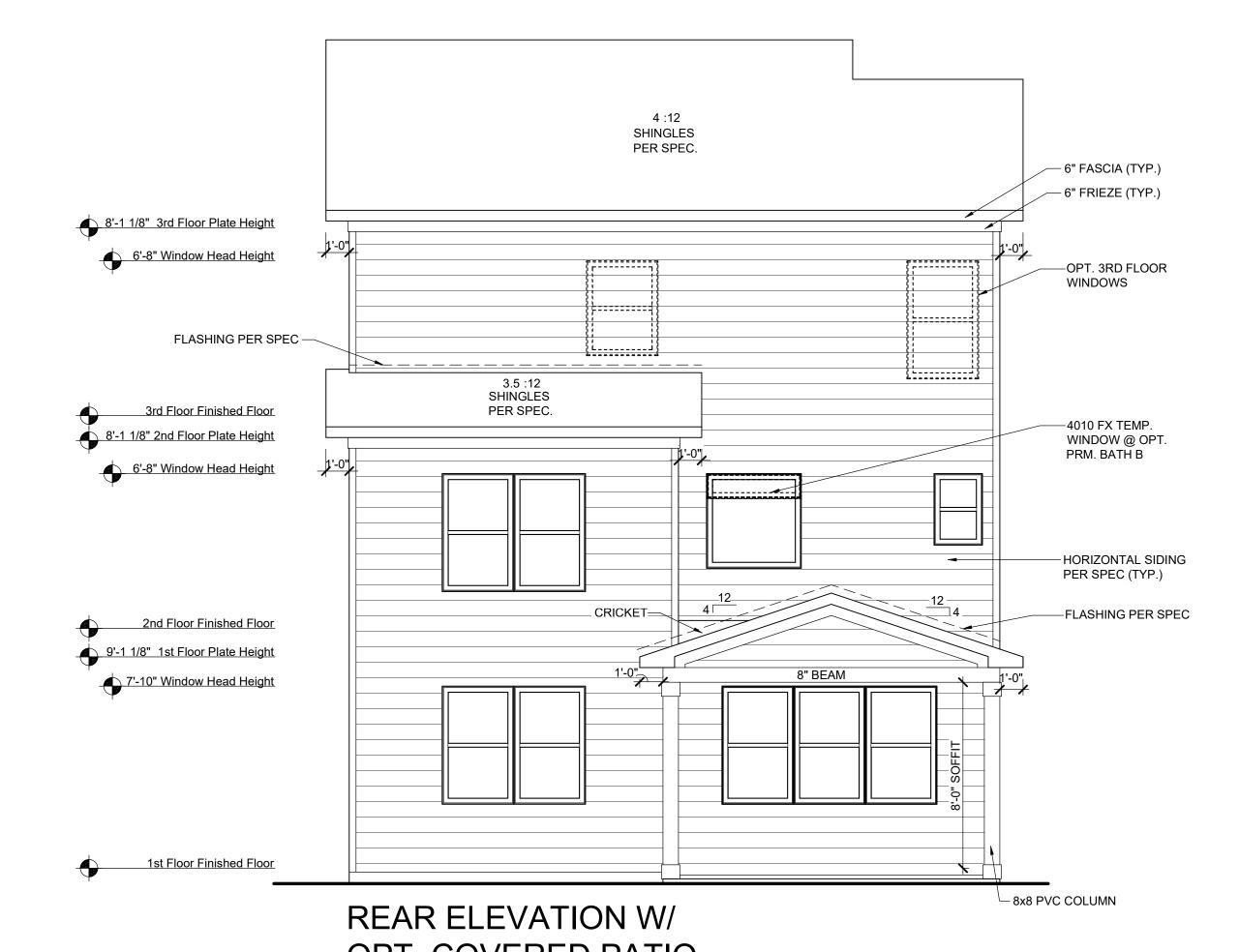
| RIGHT FACA | DE | |
|-----------------|------|-----|
| PERCENTAG | ES | |
| MATERIALS | S.F. | % |
| SIDING | 1406 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 1 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= 1407 100 | | |
| MASONRY % = 0 | | |

DATE drawn by: checked by: date: sheet number:

Plot Date: 28-06-2021 09:56:24 AM; By: Sne







COVERED PATIO

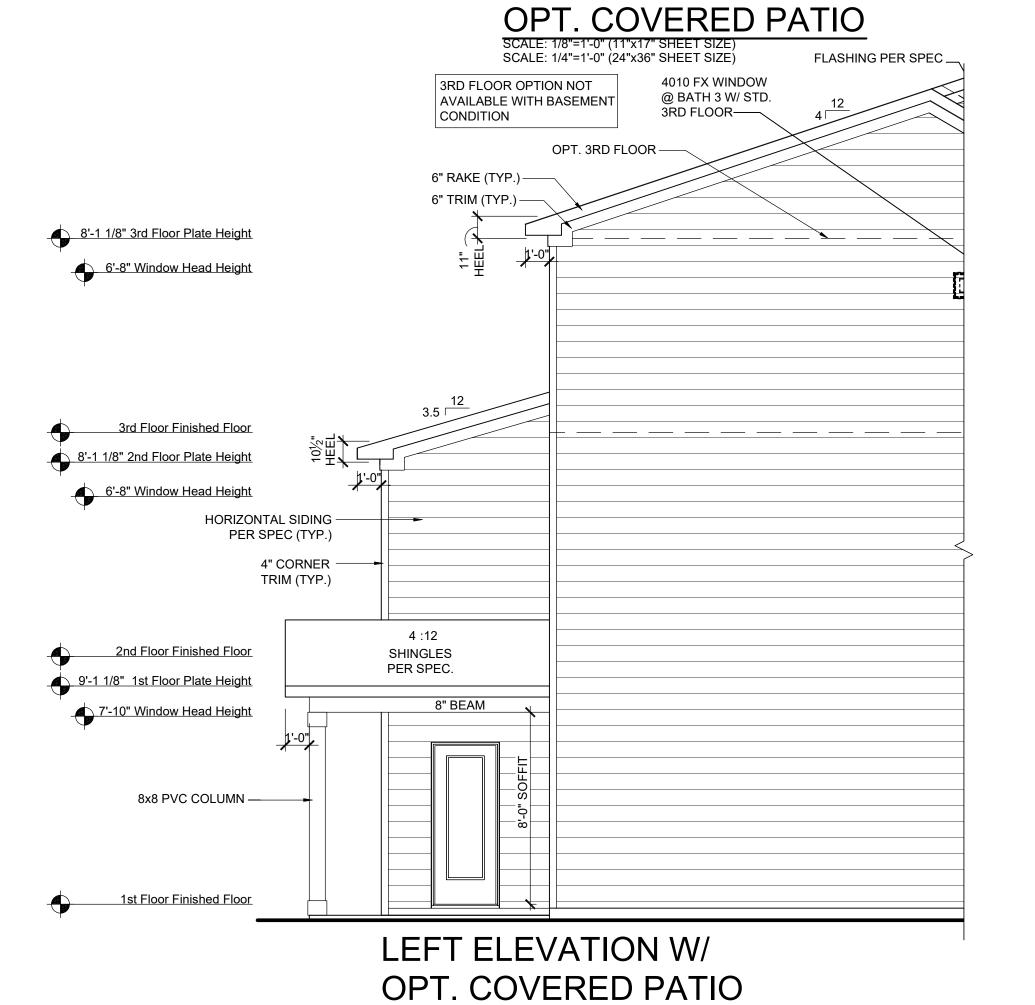
ATTIC VENT CALCULATION TOTAL SQ. FT. OF ROOF AREA: 138 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

66 / 9 NFA OF SOFFIT VENT = 7

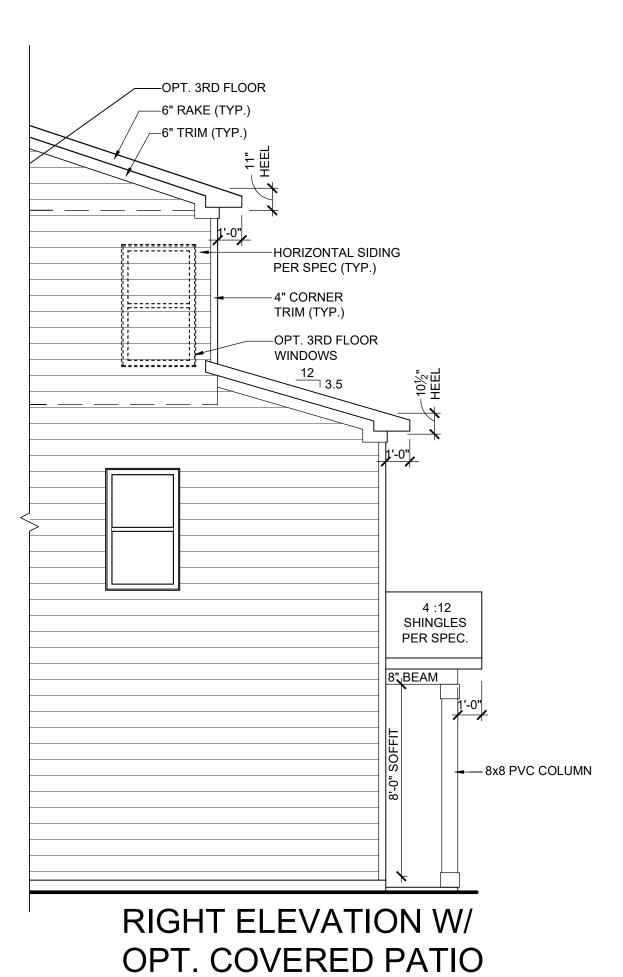
((138 SQ FT x 1/150) x 144)/2 = 66 SQ. IN.

ACTUAL RIDGE VENT PROVIDED: 0'
ACTUAL SOFFIT VENT PROVIDED: 13'

LEFT FACADE



SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

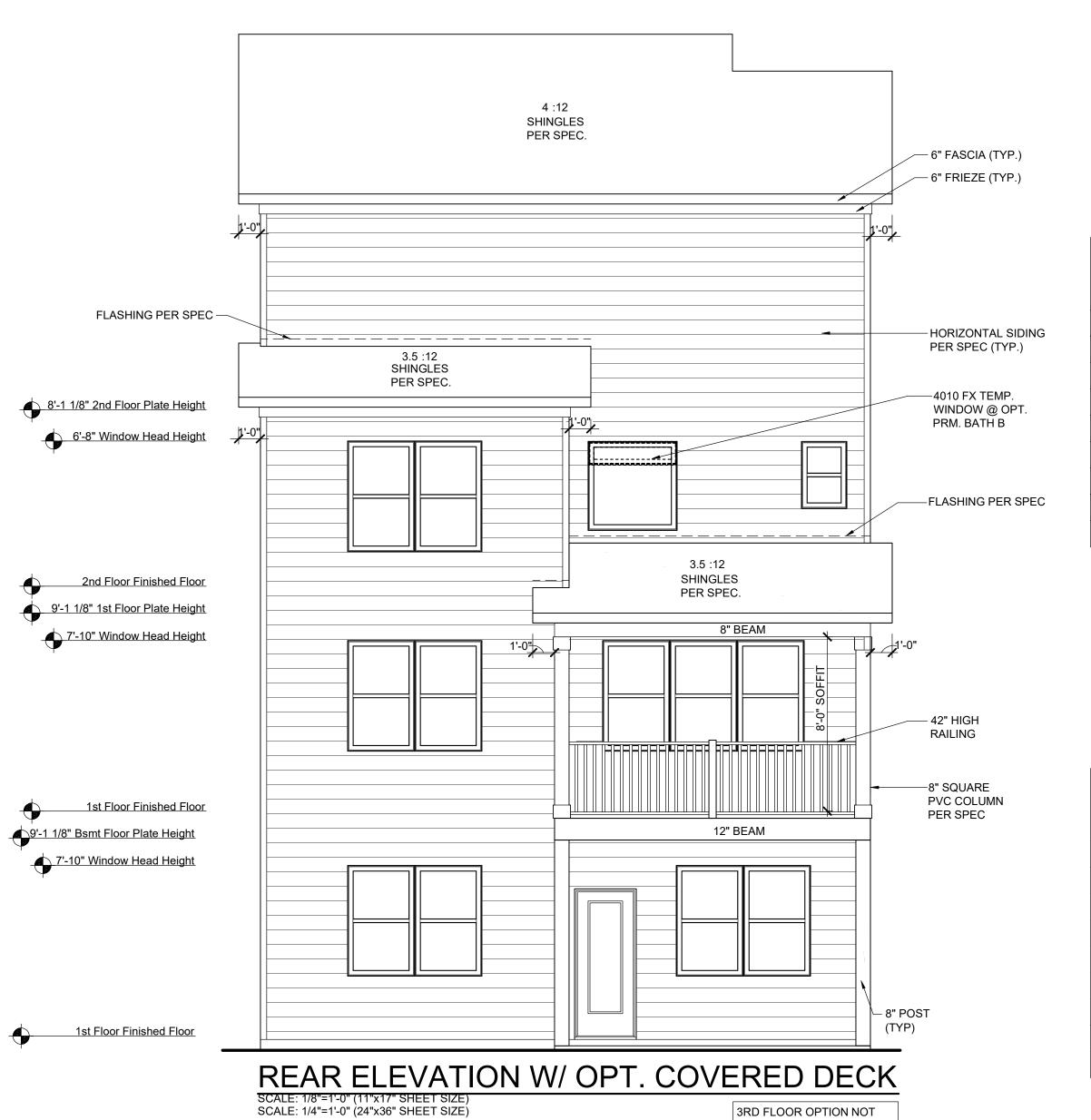


SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE) DATE

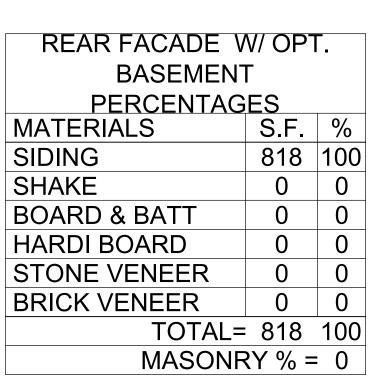
BEAZER HOMES

checked by:

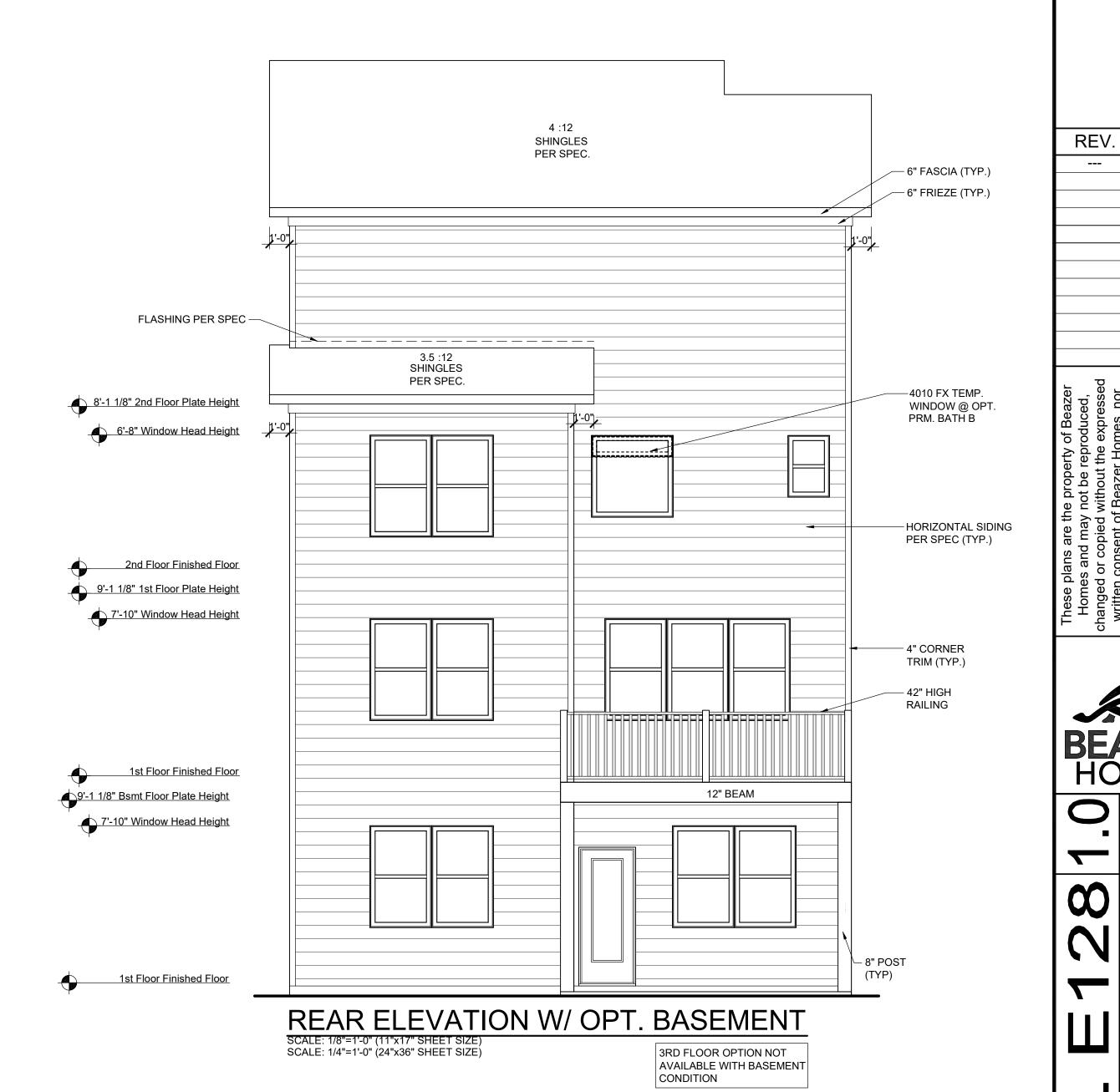
| PERCENTAGES | | |
|-------------------------|--------|-----|
| MATERIALS | S.F. | % |
| SIDING | 1403 | 94 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 86 | 6 |
| TOTAL= | 1489 | 100 |
| MASONF | ₹Y % = | 6 |
| | | |
| | | |
| | | |



3RD FLOOR OPTION NOT AVAILABLE WITH BASEMENT CONDITION



| REAR FACADE V | V/ OPT | • | |
|----------------|--------|-----|--|
| COVERED DE | CK | | |
| PERCENTAG | ES | | |
| MATERIALS | S.F. | % | |
| SIDING | 763 | 100 | |
| SHAKE | 0 | 0 | |
| BOARD & BATT | 0 | 0 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 0 | 0 | |
| TOTAL= 763 100 | | | |
| MASONRY % = 0 | | | |



DATE

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drawn by:

date:

checked by:

sheet number:





AVONDALE PARK -

ATL E129 LEWIS

| CORPORATE CONTACTS | DIVISION CONTACTS | CONSULTANT CONTACTS |
|--|--|--|
| BEAZER HOMES | BEAZER HOMES | CONSULTANT |
| PLANNING AND DESIGN 1000 ABERNATHY ROAD SUITE 260 ATLANTA, GA 30328 PH: 770-392-2100 | DIVISION ADDRESS ADDRESS CITY, STATE ZIP CONTACT: PH: NUMBER | ADDRESS ADDRESS CITY, STATE ZIP PH: NUMBER FAX: NUMBER |

| | | REVISION SCHEDULE |
|-----|------|-------------------|
| REV | DATE | DESCRIPTION |
| | | |
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| | | |
| | | |
| | | |

| Square Footages | | | |
|-----------------|----------|----------|----------|
| Area | Elev TRA | Elev FHA | Elev ACA |
| st Floor | 996 SF | 996 SF | 996 SF |
| cond Floor | 1358 SF | 1358 SF | 1372 SF |
| otal Living | 2354 SF | 2354 SF | 2368 SF |
| | | | |
| arage | 424 SF | 424 SF | 424 SF |
| orch | 41 SF | 41 SF | 41 SF |
| tal Under Roof | 2819 SF | 2819 SF | 2833 SF |

| Square Footage Options | | |
|--------------------------|--------|--|
| Area Square Footag | | |
| Opt. Covered Patio/Deck | 118 SF | |
| Opt. Finished Basement | 840 SF | |
| Opt. Unfinished Basement | 929 SF | |
| Opt. Third Floor | 733 SF | |

| Choice Plan Numbers | | |
|---------------------------|----------|--|
| Choice Kitchen A | CH5E0101 | |
| Choice Kitchen B CH5H0101 | | |
| Choice Primary Bath A | CH7F0201 | |
| Choice Primary Bath B | CH7G0201 | |

| | Sheet List |
|---------|---|
| Sheet # | Description |
| CS-1.0 | Cover Sheet |
| F-1.0 | Slab Plan Elev TRA |
| F-1.1 | Slab Plan Elev FHA |
| F-1.2 | Slab Plan Elev ACA |
| F-3.0 | Basement Plan |
| F-3.1 | Basement Plan Partials |
| F-3.2 | Finished Basement Plan |
| A-1.0 | First Floor Plan |
| A-1.1 | First Floor Plan Partials |
| A-1.2 | First Floor Structural Options |
| A-2.0 | Second Floor Plan |
| A-2.1 | Second Floor Plan Partials |
| A-2.2 | Third Floor Plan |
| A-3.0 | Front Elevation TRA |
| A-3.1 | Side Elevations TRA |
| A-3.2 | Front Elevation FHA |
| A-3.3 | Side Elevations FHA |
| A-3.4 | Front Elevation ACA |
| A-3.5 | Side Elevations ACA |
| A-3.6 | Optional Covered Patio |
| A-3.7 | Optional Basement Rear Elevations |
| A-4.0 | Typical Sections |
| A-4.1 | Typical Sections Basement |
| A-4.2 | Typical Sections W/ Third Floor Plan |
| A-4.3 | Typical Stair Sections |
| E-1.0 | First Floor Electrical Plan |
| E-1.1 | First Floor Electrical Partial Plans |
| E-1.2 | First Floor Electrical Optional Plans |
| E-2.0 | Second Floor Electrical Plan |
| E-2.1 | Second Floor Electrical Partial Plans |
| E-2.2 | Third Floor Electrical Plan |
| E-3.0 | Basement Electrical - Unfinished Basement |
| E-3.1 | Basement Electrical - Finished Basement |

checked by:

DESIGN CODES

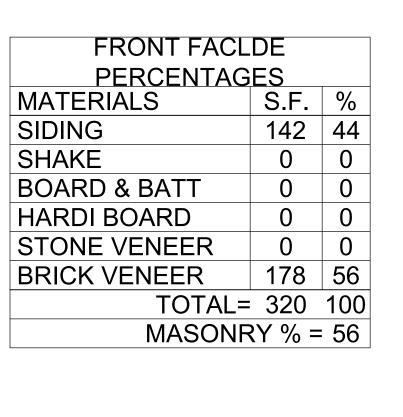
INTERNATIONAL RESIDENTIAL CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL FIRE CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL PLUMBING CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL MECHANICAL CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS INTERNATIONAL FUEL GAS CODE 2018 EDITION - WITH ALL GEORGIA AMENDMENTS NATIONAL ELECTRICAL CODE 2017 EDITION

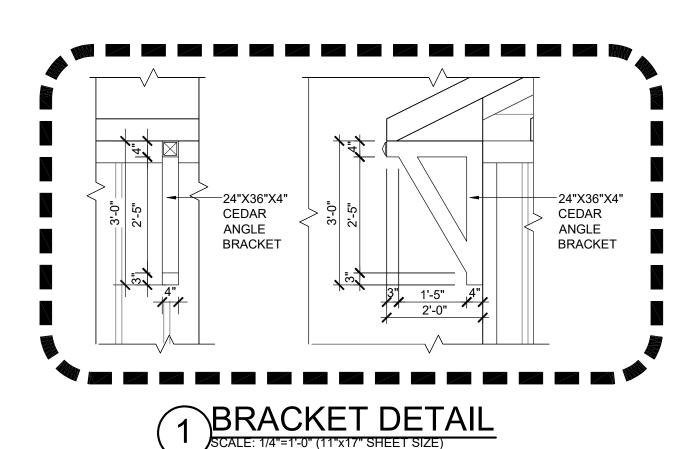
INTERNATIONAL ENERGY CONSERVATION CODE 2015 EDITION - WITH ALL GEORGIA AMENDMENTS

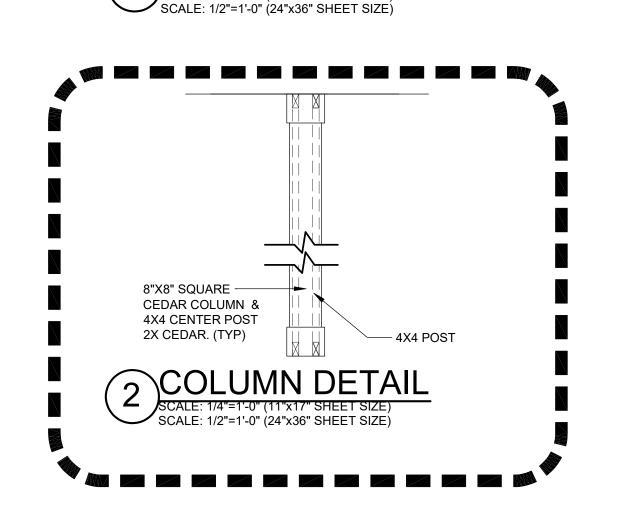
2018 LIFE SAFETY CODE W/ GEORGIA AMENDMENTS

THIS PLAN SHALL CONFORM TO ALL BEAZER COMMUNITIES INC, CONSTRUCTION STANDARDS

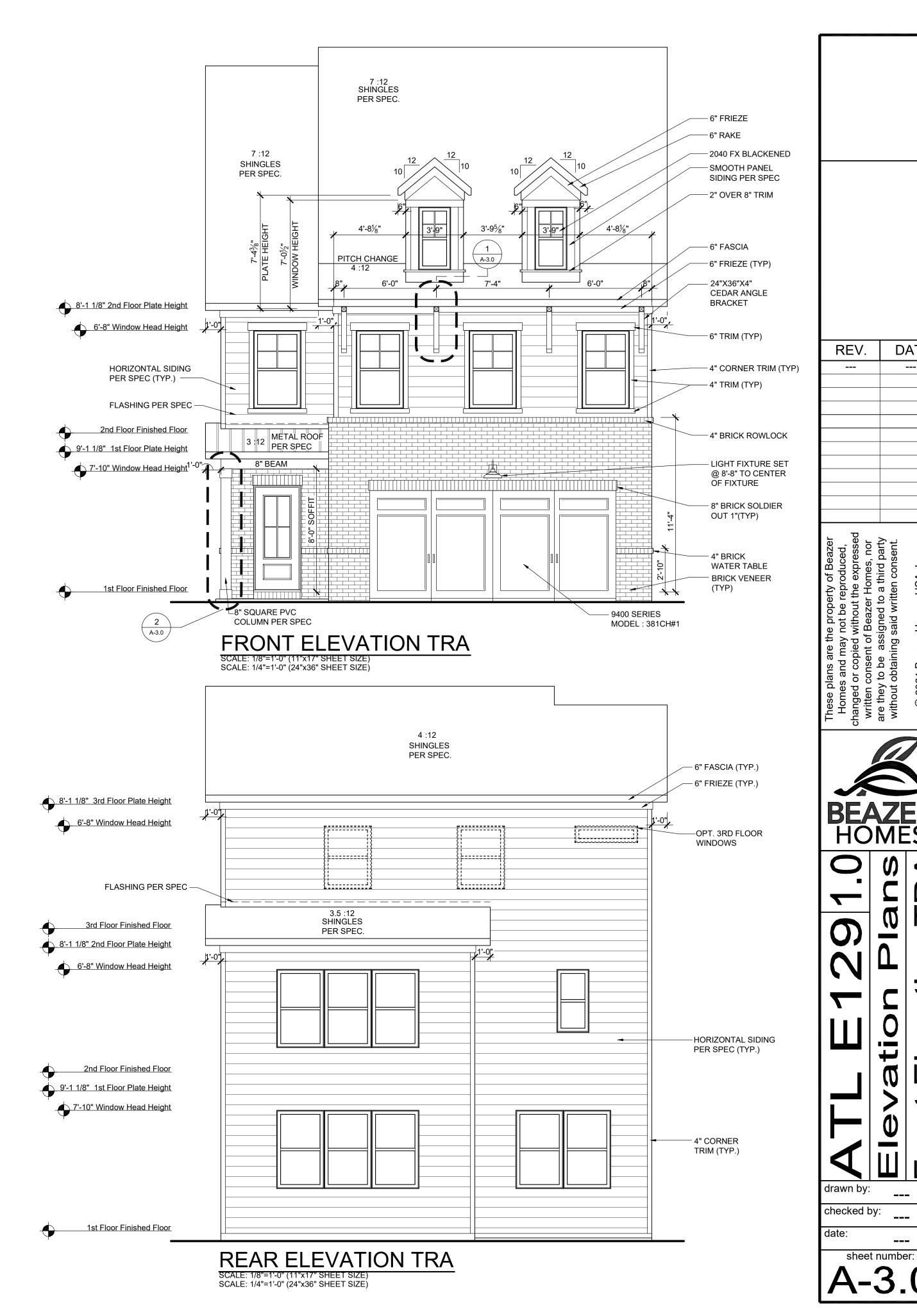
AVONDALE PARK -



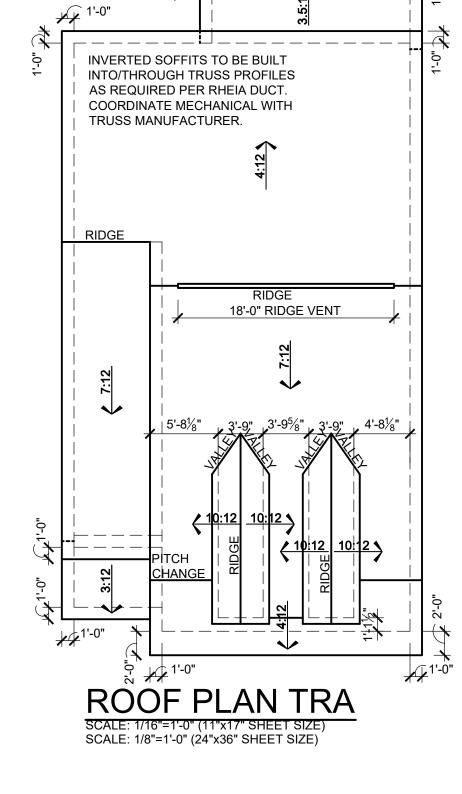




| REAR FACLDE | | | |
|----------------|------|-----|--|
| PERCENTAG | ES | | |
| MATERIALS | S.F. | % | |
| SIDING | 597 | 100 | |
| SHAKE | 0 | 0 | |
| BOARD & BATT | 0 | 0 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 0 | 0 | |
| TOTAL= 597 100 | | | |
| MASONRY % = 0 | | | |



DATE



1'-0"

MAIN ROOF TRL

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 1321 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((1321 SQ FT x 1/300) x 144)/2 = 317 SQ. IN.

317 / 18 NFA OF RIDGE VENT = 18' REQUIRED 317 / 9 NFA OF SOFFIT VENT = 35' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 18' **ACTUAL SOFFIT VENT PROVIDED: 56'**

PORCH ROOF TRL

ATTIC VENT CALCULATION TOTAL SQ. FT. OF ROOF AREA: 37 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((37 SQ FT x 1/150) x 144)/2 = 18 SQ. IN.

18 / 9 NFA OF SOFFIT VENT = 2

ACTUAL RIDGE VENT PROVIDED: 0' **ACTUAL SOFFIT VENT PROVIDED: 7'**

PRIMARY BEDROOM ROOF TRL

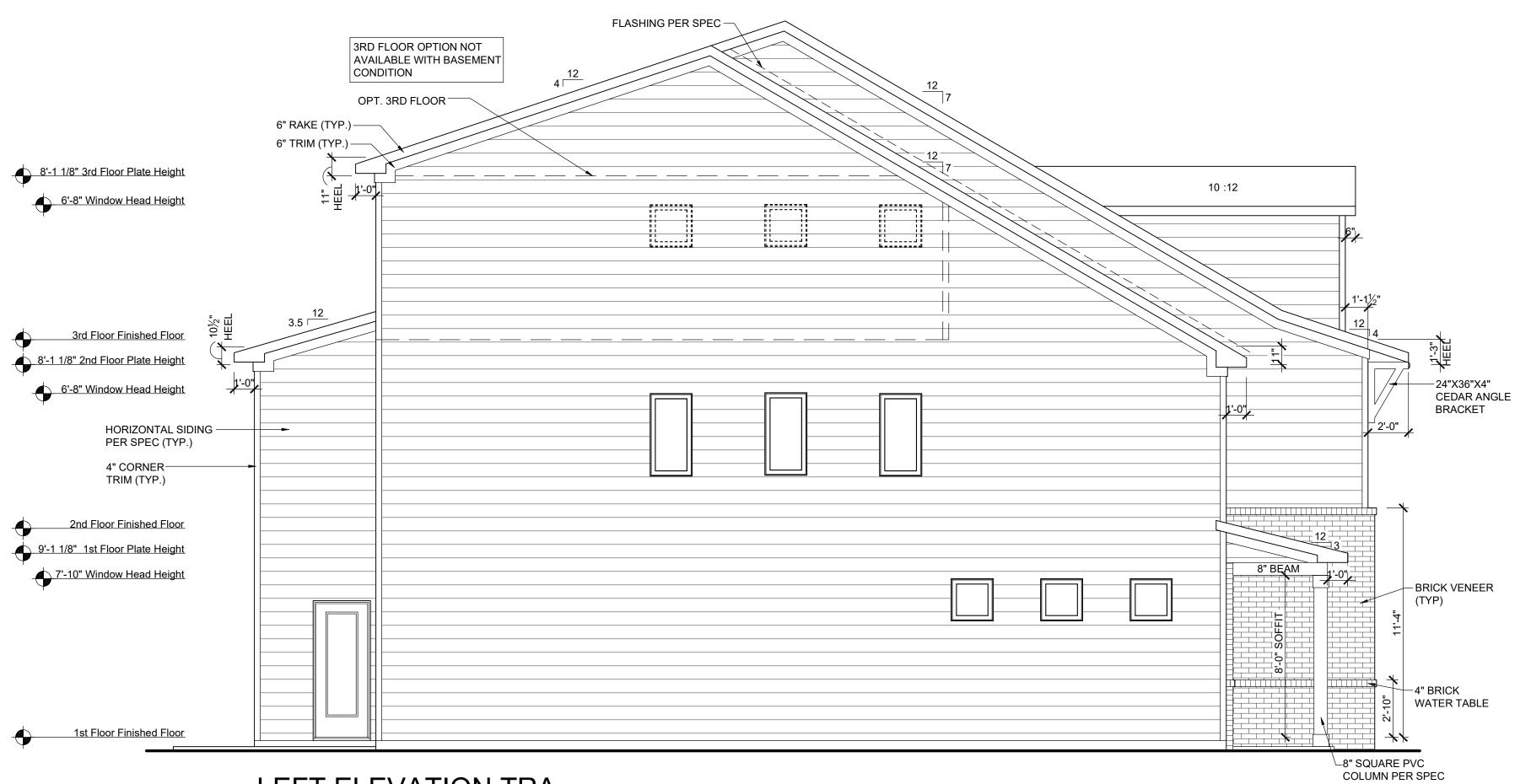
ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 99 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((99 SQ FT x 1/150) x 144)/2 = 48 SQ. IN.

48 / 9 NFA OF SOFFIT VENT = 5

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 17'



| LEFT FACLDE | | | |
|-----------------|------|----|--|
| PERCENTAG | ES | | |
| MATERIALS | S.F. | % | |
| SIDING | 1401 | 94 | |
| SHAKE | 0 | 0 | |
| BOARD & BATT | 0 | 0 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 88 | 6 | |
| TOTAL= 1489 100 | | | |
| MASONRY % = 6 | | | |

LEFT ELEVATION TRA SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

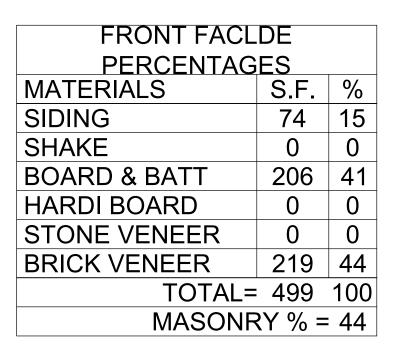
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

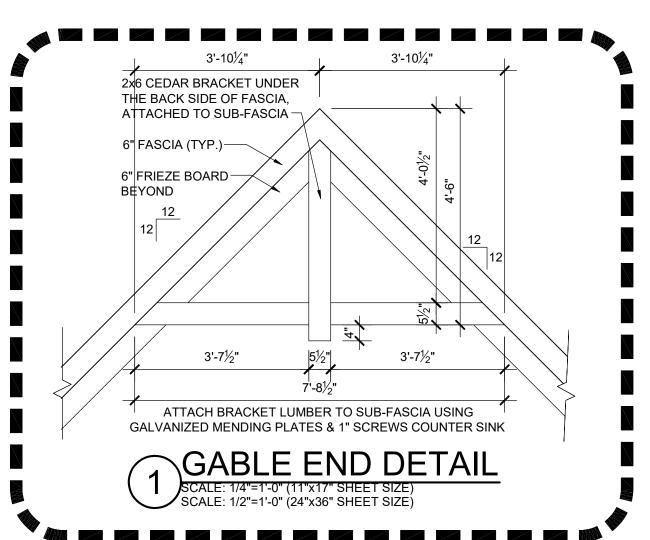


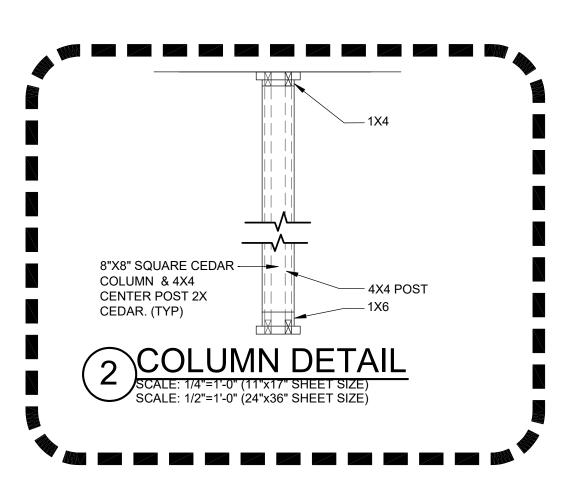
| RIGHT FACL | DE | |
|--------------|--------|-----|
| PERCENTAG | ES | |
| MATERIALS | S.F. | % |
| SIDING | 1475 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 4 | 0 |
| TOTAL= | 1479 | 100 |
| MASONF | RY % = | 0 |

REV. DATE --drawn by: checked by: sheet number:

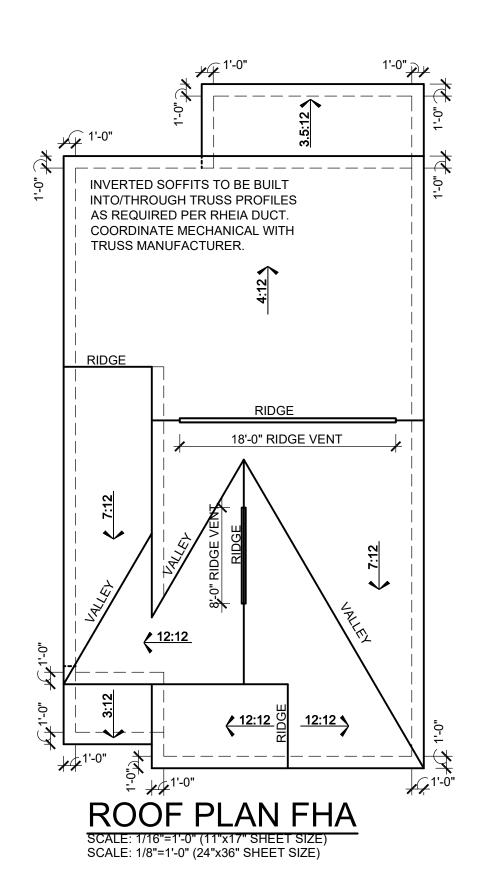
AVONDALE PARK -







| טוועוט | 330 | | |
|-------------------------|--------|-----|--|
| SHAKE | 0 | 0 | |
| BOARD & BATT | 0 | 0 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 0 | 0 | |
| TOTAL= | 598 | 100 | |
| MASONF | RY % = | 0 | |
| | | | |



MAIN ROOF FHL

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 1321 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((1321 SQ FT x 1/300) x 144)/2 = 317 SQ. IN.

317 / 18 NFA OF RIDGE VENT = 26' REQUIRED 317 / 9 NFA OF SOFFIT VENT = 35' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 26' ACTUAL SOFFIT VENT PROVIDED: 36'

PORCH ROOF FHL

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 37 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((37 SQ FT x 1/150) x 144)/2 = 18 SQ. IN.

18 / 9 NFA OF SOFFIT VENT = 2

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 7'

PRIMARY BEDROOM ROOF FHL

ATTIC VENT CALCULATION

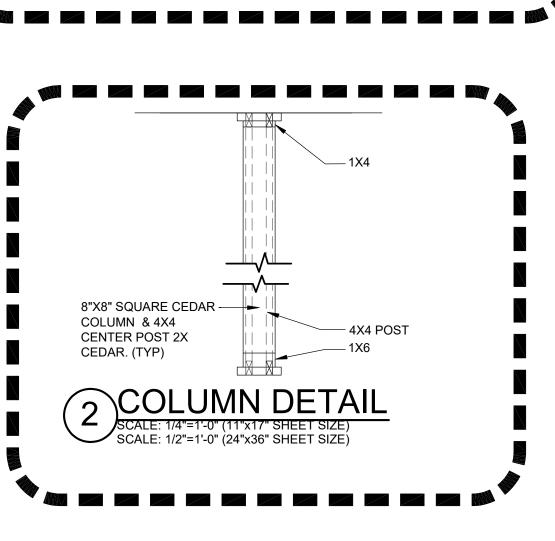
TOTAL SQ. FT. OF ROOF AREA: 99 SQ. FT.

RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

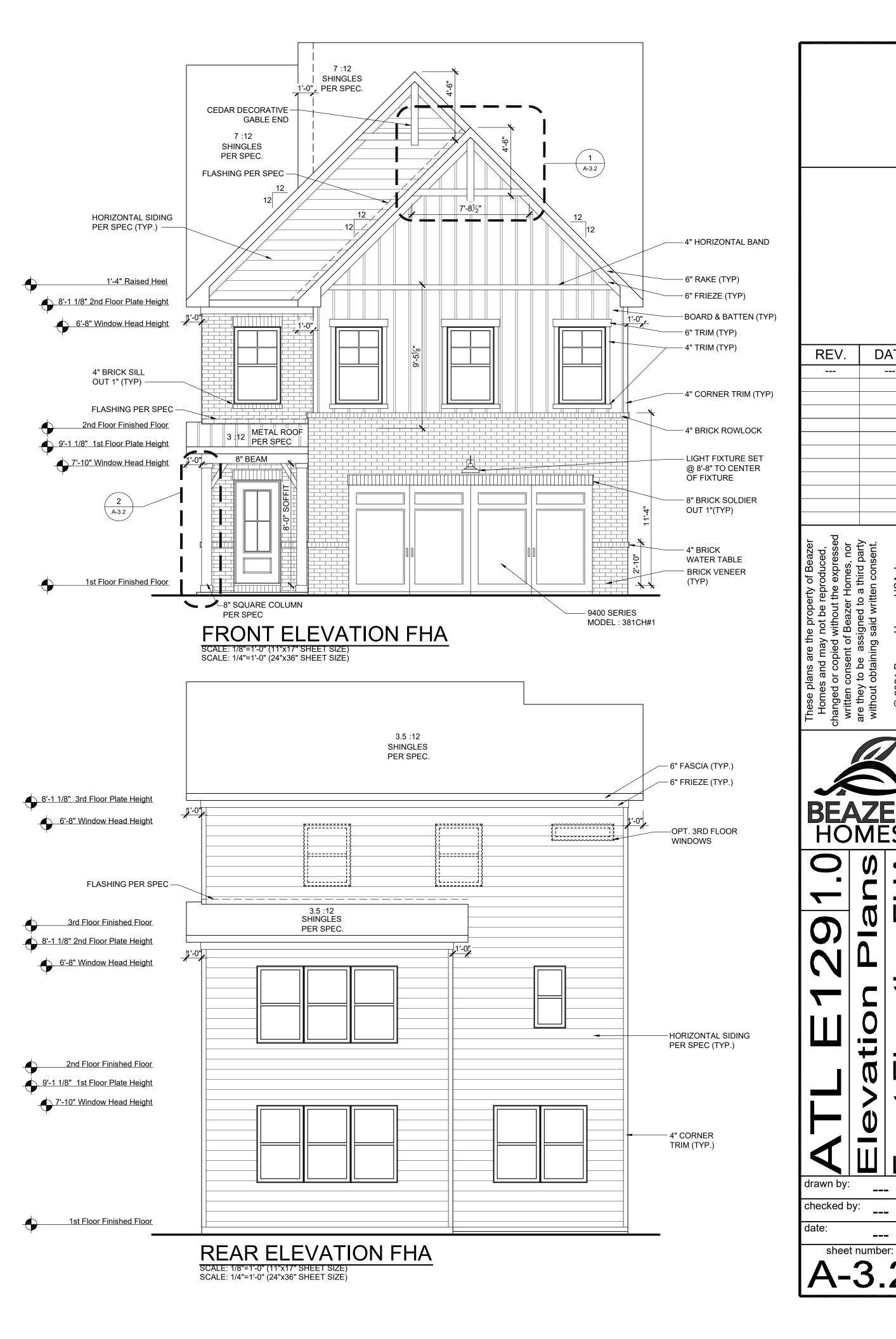
((99 SQ FT x 1/150) x 144)/2 = 48 SQ. IN.

48 / 9 NFA OF SOFFIT VENT = 5

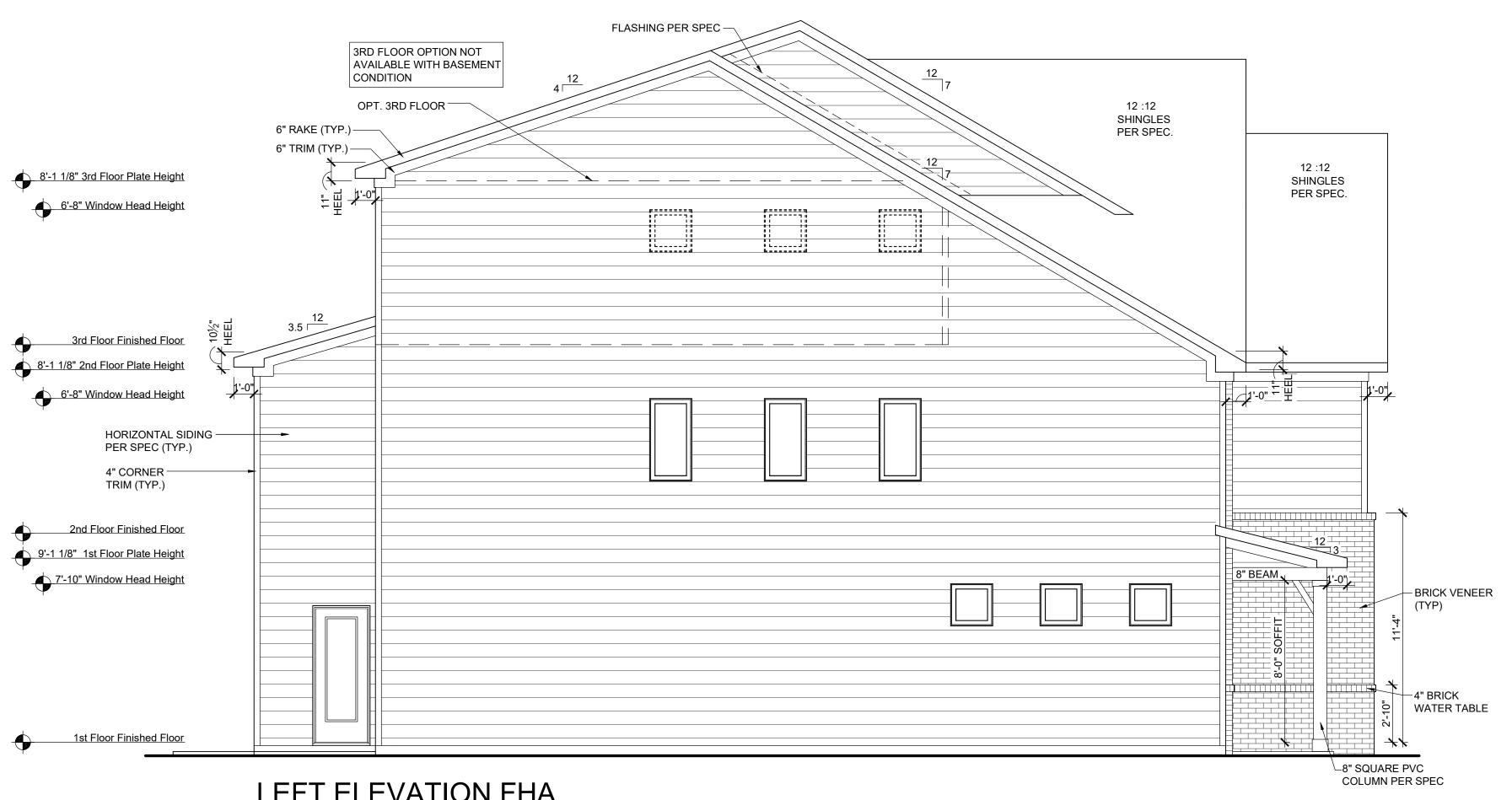
ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 17'



| REAR FACL | DE | |
|--------------|--------|-----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 598 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= | 598 | 100 |
| MASONE | 2Y % = | : 0 |



DATE

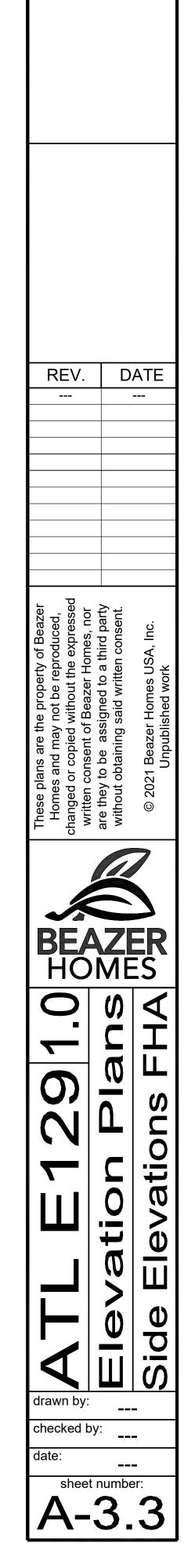


| LEFT FACLE | DΕ | |
|-------------------------|--------|-----|
| PERCENTAG | ES | 1 |
| MATERIALS | S.F. | % |
| SIDING | 1331 | 94 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 90 | 6 |
| TOTAL= | 1421 | 100 |
| MASONF | RY % = | 6 |

LEFT ELEVATION FHA



| RIGHT FACL | DE | |
|-------------------------|--------|-----|
| PERCENTAG | ES | |
| MATERIALS | S.F. | % |
| SIDING | 1456 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 4 | 0 |
| TOTAL= 1460 100 | | |
| MASONF | RY % = | : 0 |



INVERTED SOFFITS TO BE BUILT INTO/THROUGH TRUSS PROFILES AS REQUIRED PER RHEIA DUCT. COORDINATE MECHANICAL WITH TRUSS MANUFACTURER. RIDGE 18'-0" RIDGE VENT **ROOF PLAN ACA** SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)

MAIN ROOF ACL

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 1335 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((1335 SQ FT x 1/300) x 144)/2 = 320 SQ. IN.

320 / 18 NFA OF RIDGE VENT = 22' REQUIRED 320 / 9 NFA OF SOFFIT VENT = 36' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 22' ACTUAL SOFFIT VENT PROVIDED: 36'

PORCH ROOF ACL

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 37 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((37 SQ FT x 1/150) x 144)/2 = 18 SQ. IN.

18 / 9 NFA OF SOFFIT VENT = 2

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 7'

PRIMARY BEDROOM ROOF ACL

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 99 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

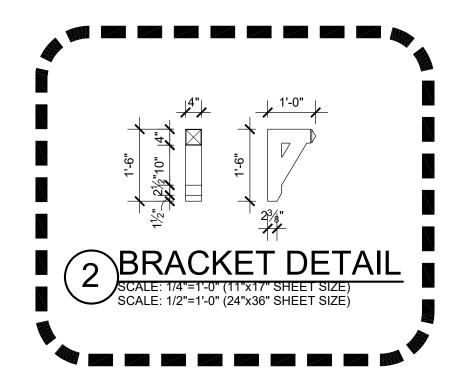
((99 SQ FT x 1/150) x 144)/2 = 48 SQ. IN.

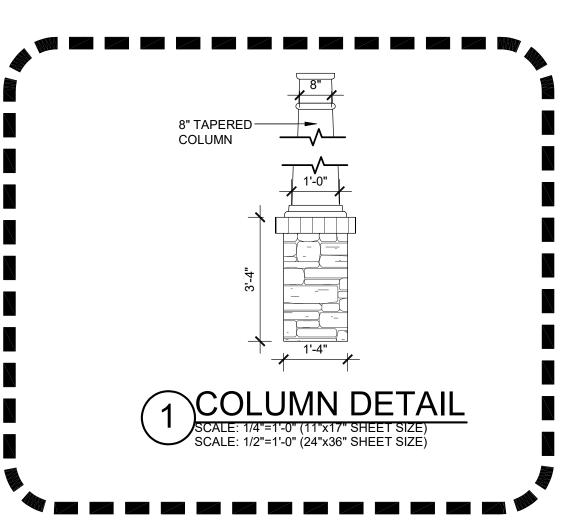
48 / 9 NFA OF SOFFIT VENT = 5

ACTUAL RIDGE VENT PROVIDED: 0' ACTUAL SOFFIT VENT PROVIDED: 17'

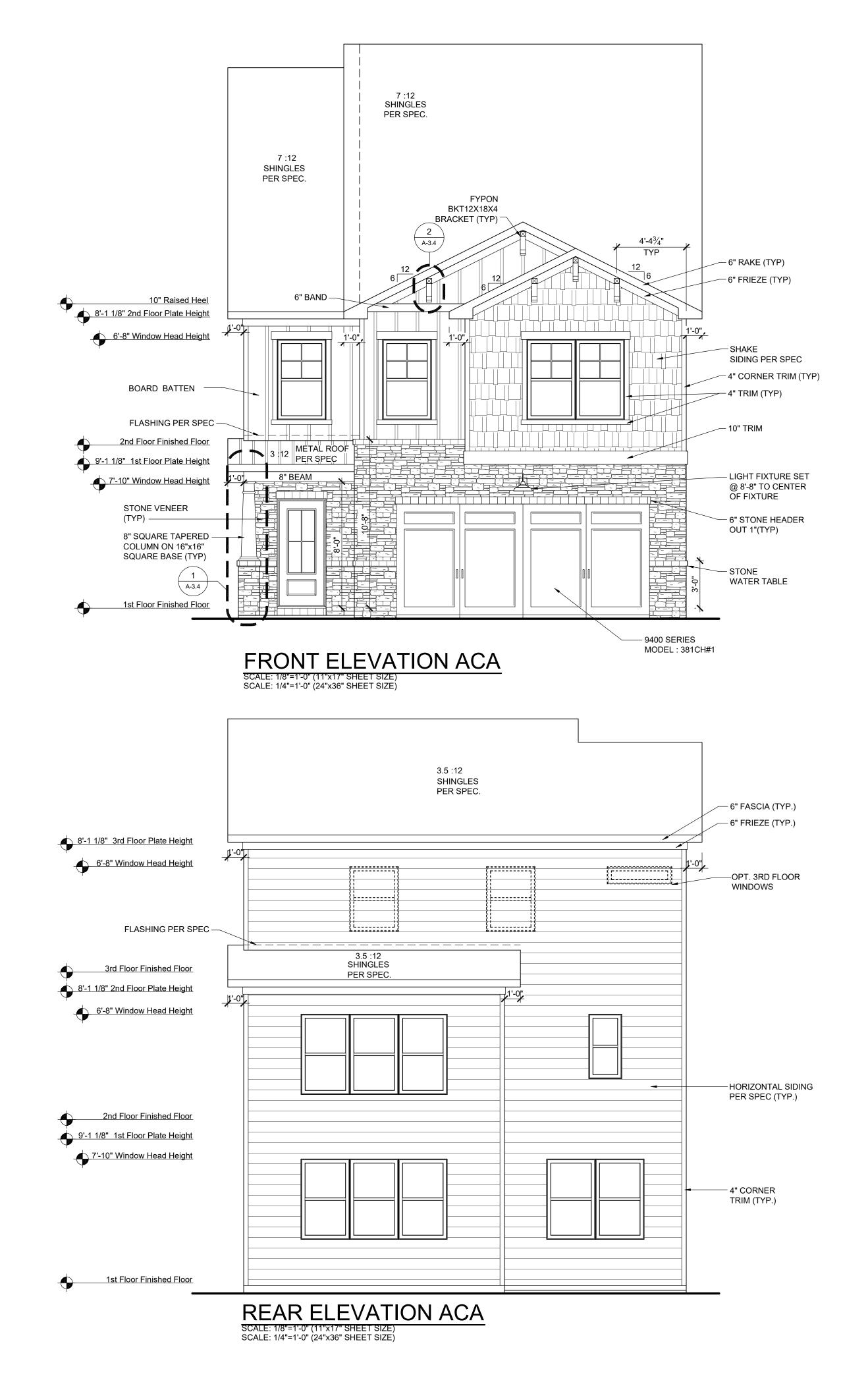
AVONDALE PARK -

| FRONT FACL | DE | |
|--------------|--------|-----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 0 | 0 |
| SHAKE | 116 | 33 |
| BOARD & BATT | 101 | 29 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 137 | 39 |
| BRICK VENEER | 0 | 0 |
| TOTAL= | 354 | 100 |
| MASONF | RY % = | 39 |





| REAR FACLI |)F | |
|--------------|--------|-----|
| PERCENTAG | | |
| MATERIALS | S.F. | % |
| SIDING | 597 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= | 597 | 100 |
| MASONF | RY % = | : 0 |



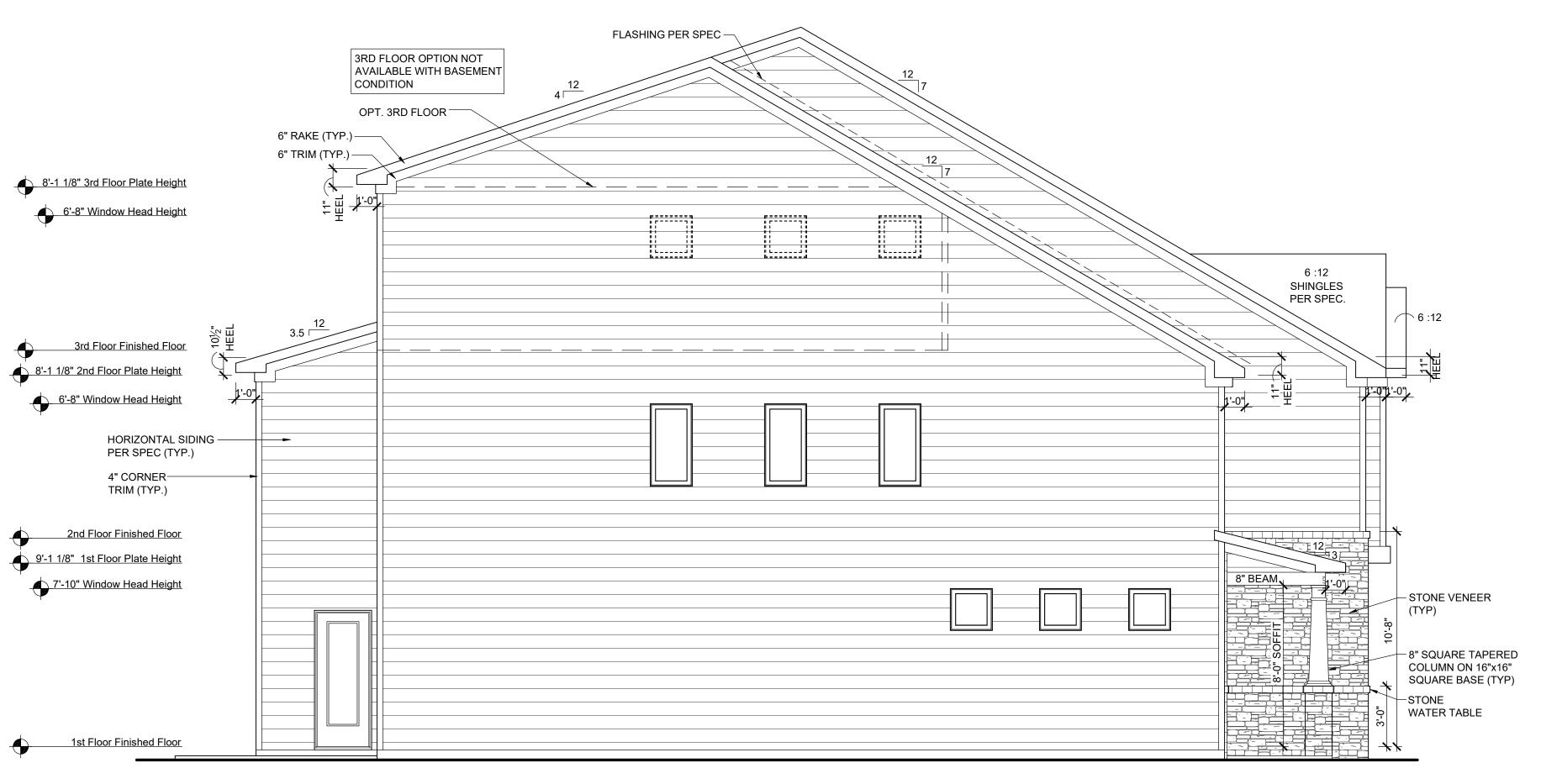
REV.

drawn by:

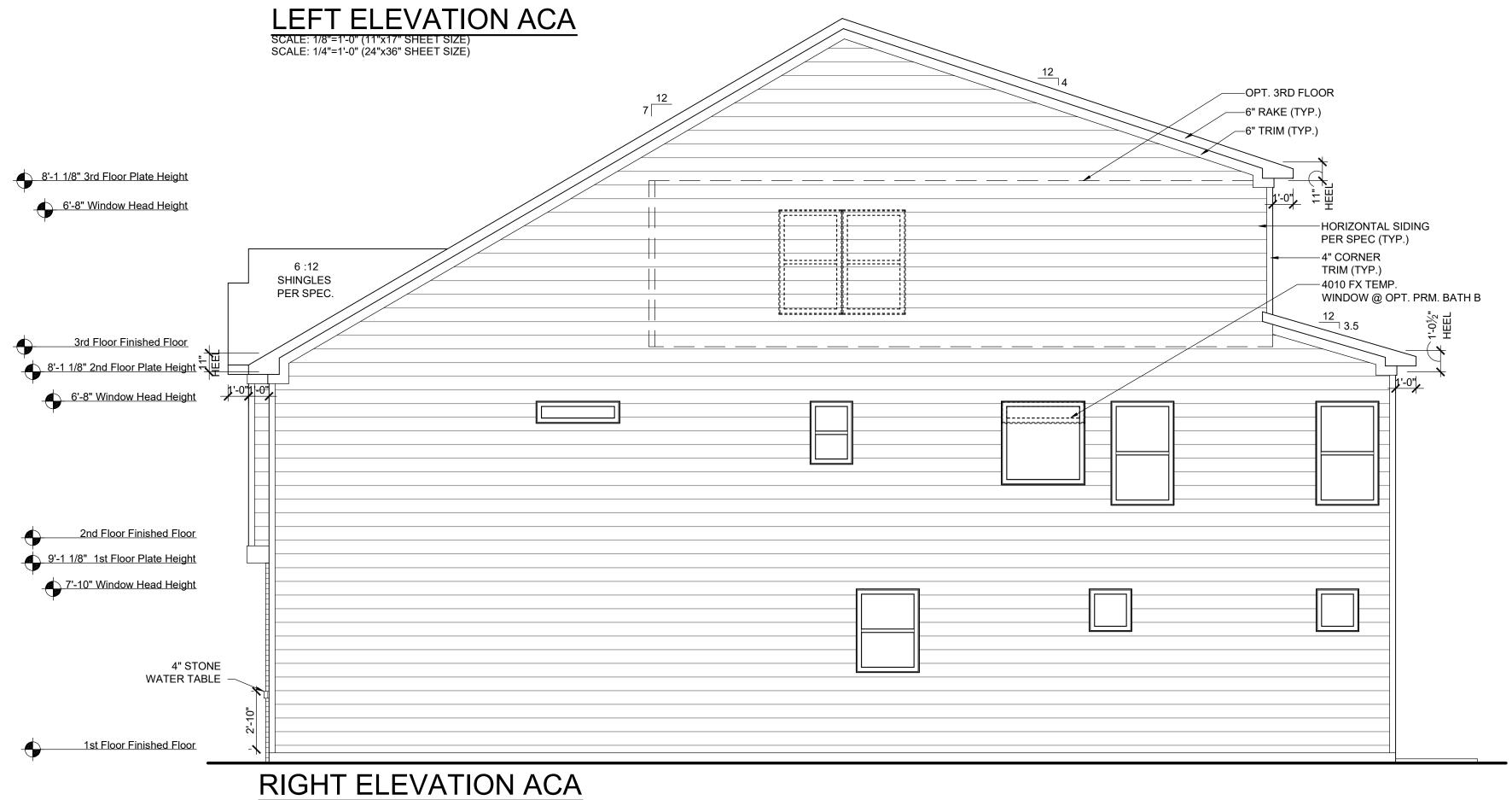
checked by:

sheet number:

DATE

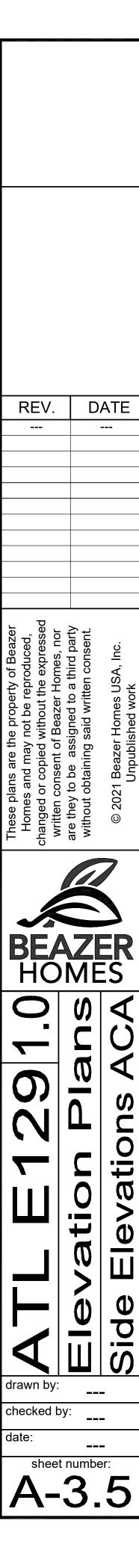


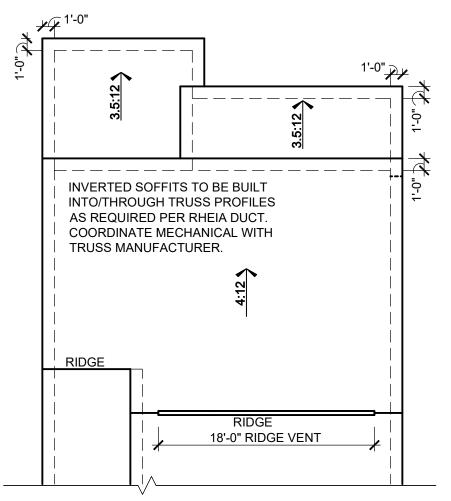
| LEFT FACL | DE | |
|--------------|--------|-----|
| PERCENTAC | SES | |
| MATERIALS | S.F. | % |
| SIDING | 1391 | 94 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 81 | 6 |
| BRICK VENEER | 0 | 0 |
| TOTAL: | = 1472 | 100 |
| MASONI | RY % = | 6 |



SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

| DE | | |
|-----------------|-------------------------------|--|
| ES | | |
| S.F. | % | |
| 1463 | 100 | |
| 0 | 0 | |
| 0 | 0 | |
| 0 | 0 | |
| 0 | 0 | |
| 0 | 0 | |
| TOTAL= 1463 100 | | |
| RY % = | 0 | |
| | 1463 0 0 0 0 0 | |





ROOF PLAN W/ OPT. COVERED PATIO SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)

COVERED PATIO

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 115 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

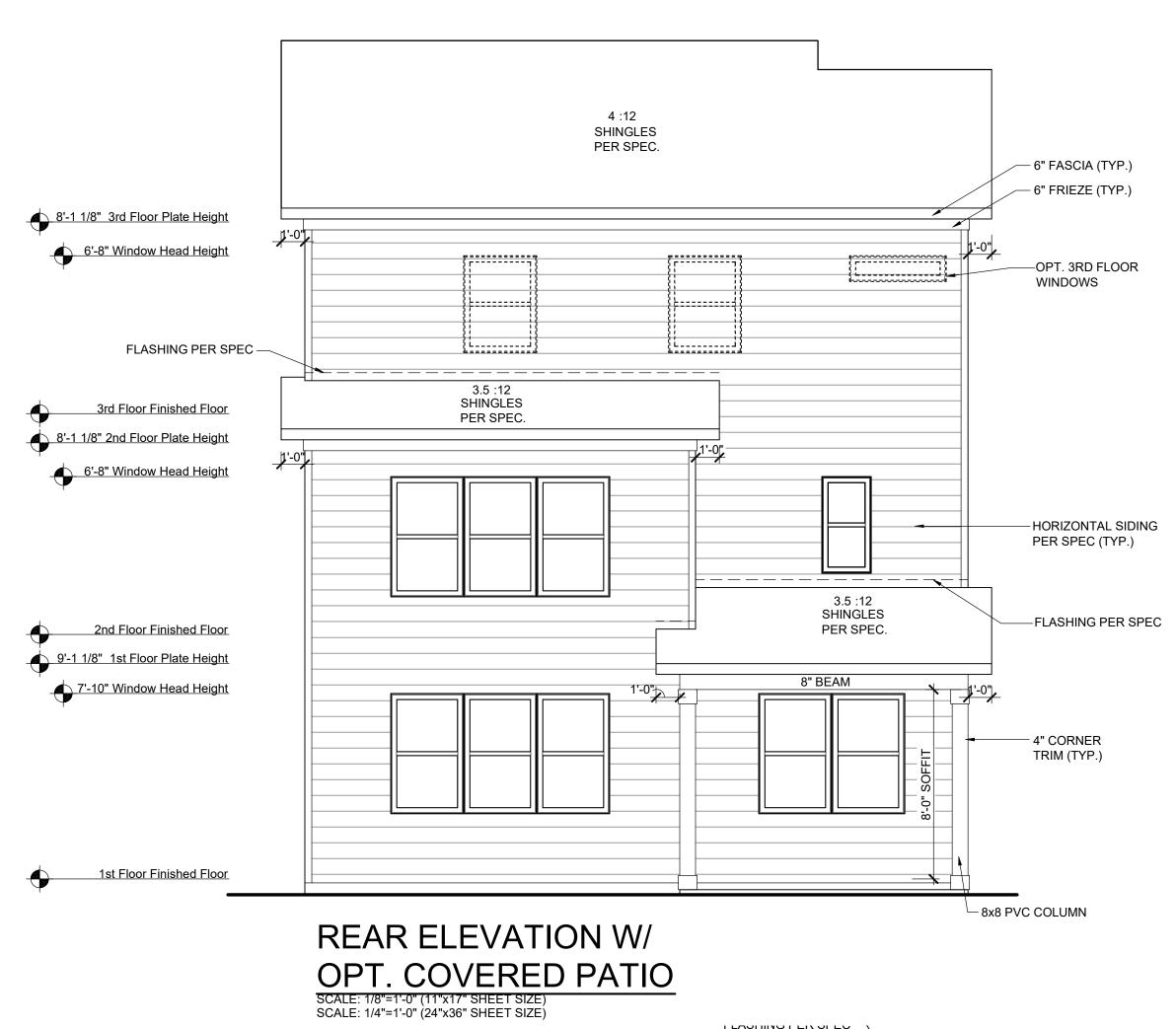
((115 SQ FT x 1/150) x 144) /2 = 55 SQ. IN.

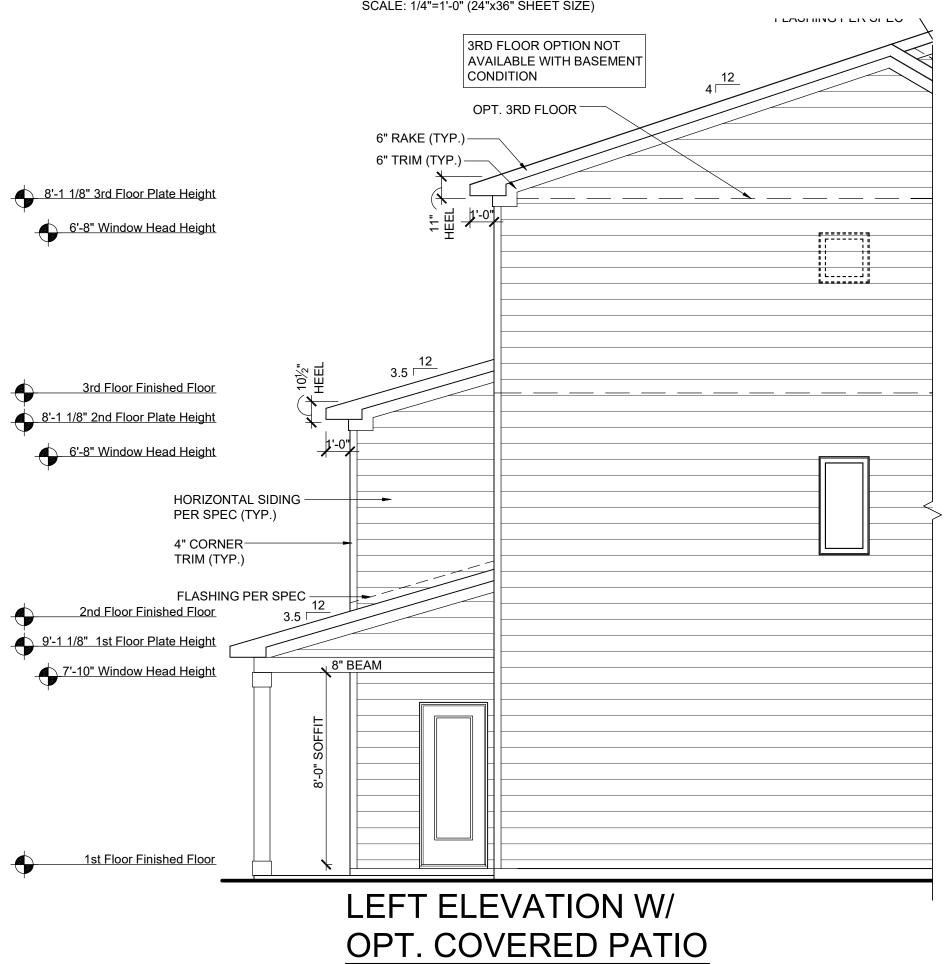
55 / 18 NFA OF RIDGE VENT = 3 55 / 9 NFA OF SOFFIT VENT = 6

ACTUAL RIDGE VENT PROVIDED: 0
ACTUAL SOFFIT VENT PROVIDED: 11'

| REAR FACLI | DE | |
|--------------|--------|-----|
| PERCENTAG | ES | |
| MATERIALS | S.F. | % |
| SIDING | 597 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= | 597 | 100 |
| MASONF | RY % = | 0 |

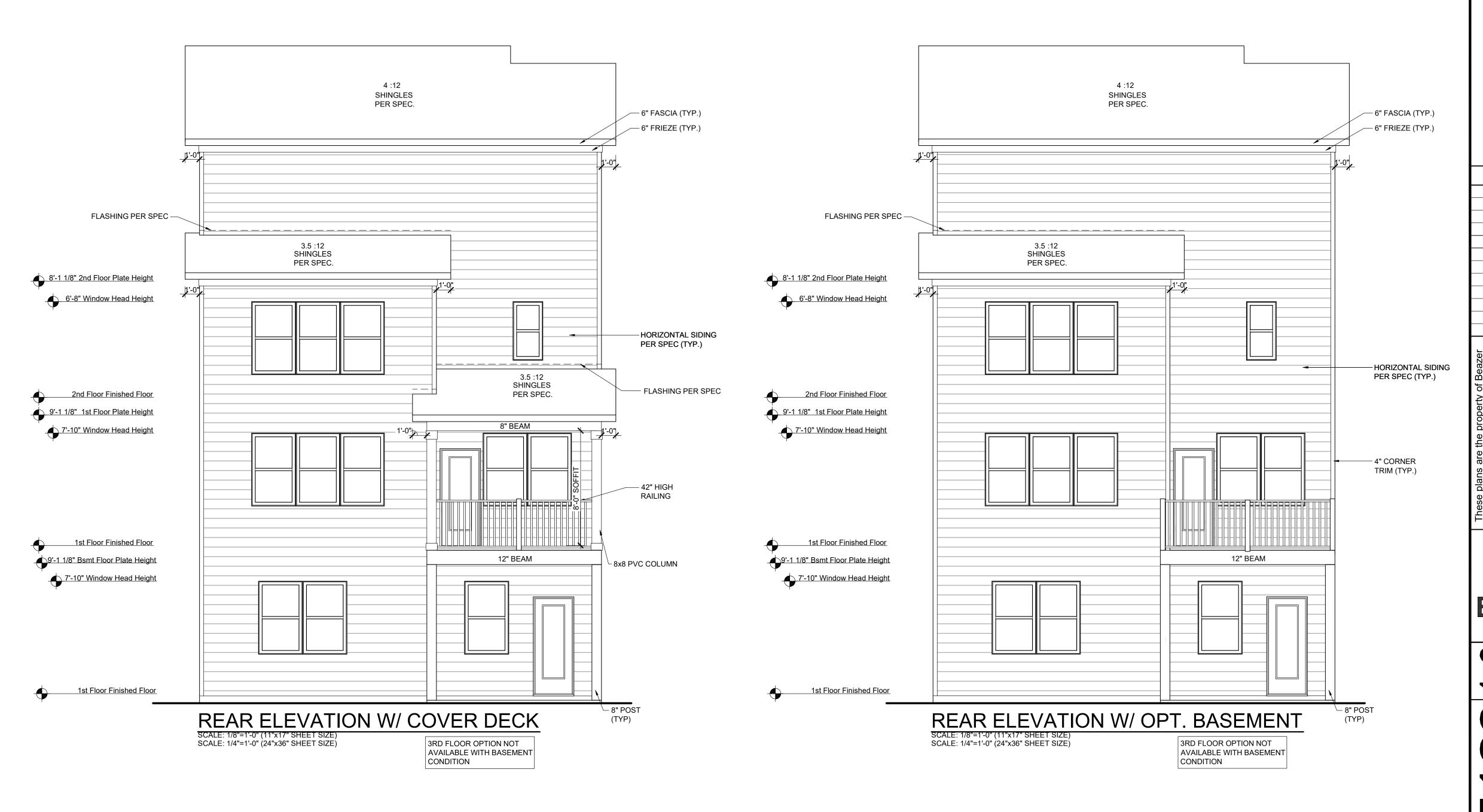
| LEFT FACLE |)E | |
|-----------------|--------|----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 1395 | 94 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 88 | 6 |
| TOTAL= 1483 100 | | |
| MASONF | RY % = | 6 |





SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV. DATE checked by: sheet number:



| REAR FACL | DE | |
|--------------|--------|-----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 741 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= | 741 | 100 |
| MASON | RY % = | = 0 |

| REAR FACL | | | | |
|--------------|--------|-----|--|--|
| PERCENTAGES | | | | |
| MATERIALS | S.F. | % | | |
| SIDING | 780 | 100 | | |
| SHAKE | 0 | 0 | | |
| BOARD & BATT | 0 | 0 | | |
| HARDI BOARD | 0 | 0 | | |
| STONE VENEER | 0 | 0 | | |
| BRICK VENEER | 0 | 0 | | |
| TOTAL: | = 780 | 100 | | |
| MASON | RY % = | = 0 | | |



REV. DATE

<u></u> BEAZER

HOMES

3

0

ots

REAR LOAD TOWNHOMES

ation Plans Elevations

Elevation

drawn by: XSCAD checked by: JB

03-13-20

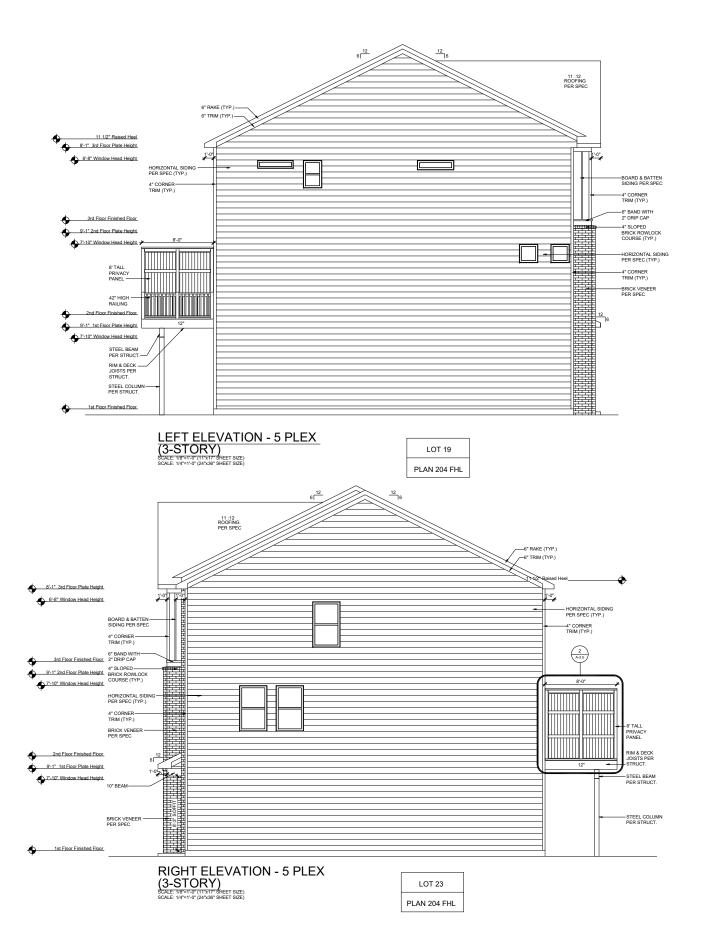


DIMENSIONS NOT SHOWN HERE.

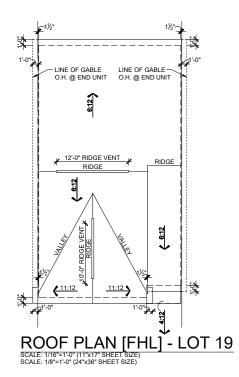
BEAZER HOMES 231.0 Elevation Plans Rear Elevations 6 7 Lots REAR ELEVATION 5-PLEX LOTS 19-23
SCALE: 189-1-0" (19'x17" SHEET SIZE)
SCALE: 149-1-0" (24'x36" SHEET SIZE) drawn by: XSCAD checked by: JB e: 03-13-20 sheet number:

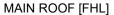
REV. DATE











ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 983 SQ. FT.
RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((983 SQ FT x 1/300) x 144) /2 = 236 SQ. IN.

236 / 18 NFA OF RIDGE VENT = 13' REQUIRED 236 / 9 NFA OF SOFFIT VENT = 26' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 22' ACTUAL SOFFIT VENT PROVIDED: 52'

PORCH ROOF [FHL]

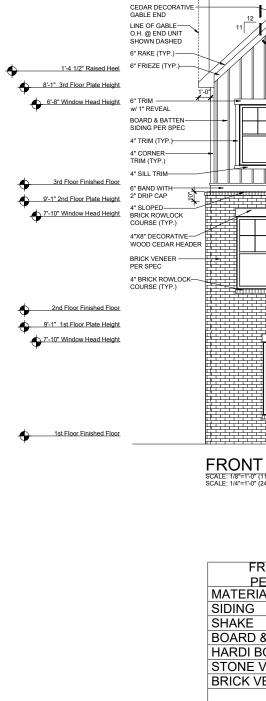
ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 17 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((17 SQ FT x 1/150) x 144) /2 = 8 SQ. IN.

8 / 18 NFA OF RIDGE VENT = 0.4 8 / 9 NFA OF SOFFIT VENT = 0.8

ACTUAL RIDGE VENT PROVIDED: 0'
ACTUAL SOFFIT VENT PROVIDED: 6'



6 :12 ROOFING

PER SPEC

| FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING O SHAKE O STONE VENEER O STONE V | 1 | | 11-0" | |
|--|---------------------------------------|---|--------------|--------------------|
| COURSE (TYP.) A' BRICK VENEER PER SPEC S' BRICK VENEER PER SPEC PER SPEC PER SPEC S' BRICK VENEER PER SPEC PER SPEC PER SPEC S' BRICK VENEER PER SPEC PER SPE | | | | |
| #BRICK VENEER PER SPEC BRICK VENEER PER SPEC FLASHING #TAL ROOF PER SPEC *BRICK SOLDIER COURSE (TYP.) *BRICK VENEER PER SPEC BRICK VENEER PER SPEC *BRICK VENEER *BRICK VENEER *BRICK VENEER PER SPEC *BRICK VENEER PER SPEC *BRICK VENEER *B | | | | |
| FRONT ELEVATION [FHL] - LOT 19 FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 0 SHAKE 0 0 0 STONE VENEER 0 0 0 BRICK VENEER PER SPEC BRICK VENEER PER SPEC **BRICK VENEER PER SPEC **BR | | | | (, |
| FRONT ELEVATION [FHL] - LOT 19 FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 0 SHAKE 0 0 0 STONE VENEER 0 0 0 BRICK VENEER PER SPEC BRICK VENEER PER SPEC **BRICK VENEER PER SPEC **BR | | ╡║║╟═┷ | | |
| FRONT ELEVATION [FHL] - LOT 19 FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 0 SHAKE 0 0 0 STONE VENEER 0 0 0 BRICK VENEER PER SPEC BRICK VENEER PER SPEC **BRICK VENEER PER SPEC **BR | . | | | —4" BRICK ROWI OCK |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=1-0" (24 x36" SHEET SIZE) FRONT FACADE PER SPEC PER SPEC 8:11-3 FRONT FACADE PER SPEC 8:41-3 6:42 BRICK VENEER PER SPEC 8" BRICK VENEER COURSE (YP.) BRICK VENEER PER SPEC 8" BRICK VENEER PER SPEC 9 8:11-3 6:42 4 6:42 4 6:43 FRONT FACADE PER SPEC BRICK VENEER PER SPEC 9 9 9 10 8:11-3 6:42 4 10 10 10 10 10 10 10 10 10 | | ╝┤╟┸ | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=1-0" (24 x36" SHEET SIZE) FRONT FACADE PER SPEC PER SPEC 8:11-3 FRONT FACADE PER SPEC 8:41-3 6:42 BRICK VENEER PER SPEC 8" BRICK VENEER COURSE (YP.) BRICK VENEER PER SPEC 8" BRICK VENEER PER SPEC 9 8:11-3 6:42 4 6:42 4 6:43 FRONT FACADE PER SPEC BRICK VENEER PER SPEC 9 9 9 10 8:11-3 6:42 4 10 10 10 10 10 10 10 10 10 | | | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=1-0" (24 x36" SHEET SIZE) FRONT FACADE PER SPEC PER SPEC 8:11-3 FRONT FACADE PER SPEC 8:41-3 6:42 BRICK VENEER PER SPEC 8" BRICK VENEER COURSE (YP.) BRICK VENEER PER SPEC 8" BRICK VENEER PER SPEC 9 8:11-3 6:42 4 6:42 4 6:43 FRONT FACADE PER SPEC BRICK VENEER PER SPEC 9 9 9 10 8:11-3 6:42 4 10 10 10 10 10 10 10 10 10 | | | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=1-0" (24 x36" SHEET SIZE) FRONT FACADE PER SPEC PER SPEC 8:11-3 FRONT FACADE PER SPEC 8:41-3 6:42 BRICK VENEER PER SPEC 8" BRICK VENEER COURSE (YP.) BRICK VENEER PER SPEC 8" BRICK VENEER PER SPEC 9 8:11-3 6:42 4 6:42 4 6:43 FRONT FACADE PER SPEC BRICK VENEER PER SPEC 9 9 9 10 8:11-3 6:42 4 10 10 10 10 10 10 10 10 10 | | | | |
| FRONT ELEVATION [FHL] - LOT 19 RECENTAGES MATERIALS SIDING O SHAKE O O BOARD & BATT 184 32 HARDI BOARD T-10° STONE VENEER O O T-10° FLASHING METAL ROOF PER SPEC BRICK SOLDIER COURSE (TVP.) BRICK VENEER PER SPEC BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TVP.) **BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TVP.) **BRICK SOLDIER COURSE (TVP.) BRICK VENEER **PER SPEC **BRICK SOLDIER COURSE (TVP.) ** | | | | |
| FRONT ELEVATION [FHL] - LOT 19 RECENTAGES MATERIALS SIDING O SHAKE O O BOARD & BATT 184 32 HARDI BOARD T-10° STONE VENEER O O T-10° FLASHING METAL ROOF PER SPEC BRICK SOLDIER COURSE (TVP.) BRICK VENEER PER SPEC BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TVP.) **BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TVP.) **BRICK SOLDIER COURSE (TVP.) BRICK VENEER **PER SPEC **BRICK SOLDIER COURSE (TVP.) ** | | | | |
| FRONT ELEVATION [FHL] - LOT 19 RECENTAGES MATERIALS SIDING O SHAKE O O BOARD & BATT 184 32 HARDI BOARD T-10° STONE VENEER O O T-10° FLASHING METAL ROOF PER SPEC BRICK SOLDIER COURSE (TVP.) BRICK VENEER PER SPEC BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TVP.) **BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TVP.) **BRICK SOLDIER COURSE (TVP.) BRICK VENEER **PER SPEC **BRICK SOLDIER COURSE (TVP.) ** | | | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=11-0" (24"x36" SHEET SIZE) ALE: 1/4"=11-0" (24"x36" SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 STONE VENEER 0 0 0 FLASHING METAL ROOF PER SPEC **BRICK SOLDIER COURSE (TYP) BRICK VENEER PER SPEC **BRICK SOLDIER COURSE (TYP) **BRICK SOLDIER COURSE (| | ======================================= | | BRICK VENEER |
| FRONT ELEVATION [FHL] - LOT 19 **RONT FACADE PER SPEC **PER SPEC **PER SPEC **SPICK SOLDIER COURSE (TYP.) **BRICK VENEER PER SPEC **BRICK VE | | | | PER SPEC |
| FRONT ELEVATION [FHL] - LOT 19 **RONT FACADE PER SPEC **PER SPEC **PER SPEC **SPICK SOLDIER COURSE (TYP.) **BRICK VENEER PER SPEC **BRICK VE | | | | |
| FRONT ELEVATION [FHL] - LOT 19 **RETAL ROOF PER SPEC **BRICK SOLDIER COURSE (TYP.) **BRICK VENEER PER SPEC **BRICK VE | | | | —FLASHING |
| FRONT ELEVATION [FHL] - LOT 19 **RECENTAGES** MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 **BERICK SOLDIER COURSE (TYP.) **BRICK VENEER PER SPEC | | | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=1"-0" (24"x36" SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 STONE VENEER 0 0 STONE VENEER 0 0 | | | 6:12 | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/8*=1**O* (11**x17** SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 STONE VENEER 0 0 0 | | | 10" BEAM | FERSFEC |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/4"=1"-0" (24"x36" SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 TO STONE VENEER 0 0 STONE VENEER 0 0 STONE VENEER 0 0 | | -11 | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/8"=1"0" (11"x17" SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD TO STONE VENEER 0 0 STONE VENEER 0 0 STONE VENEER 0 0 | | | | —8" BRICK SOI DIFR |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/8*=1*0* (11*x17** SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD STONE VENEER 0 0 STONE VENEER 0 0 | | | | |
| FRONT ELEVATION [FHL] - LOT 19 ALE: 1/8*=1*0* (11*x17** SHEET SIZE) FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD STONE VENEER 0 0 STONE VENEER 0 0 | | ╣╞╌┈╣┋ | | DDIOK VENEED |
| FRONT ELEVATION [FHL] - LOT 19 SALE: 1/8*=1*0* (11*x17* SHEET SIZE) | | | | |
| FRONT ELEVATION [FHL] - LOT 19 | | | | |
| FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 SHAKE 0 0 SHAKE 0 0 SHARDI BOARD 0 STONE VENEER 0 0 0 SALE: 1/4"=1-0" (24"x36" SHEET SIZE) 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 8'- | | | | |
| FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 SHAKE 0 0 SHAKE 0 0 SHARDI BOARD 0 STONE VENEER 0 0 0 SALE: 1/4"=1-0" (24"x36" SHEET SIZE) 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 8'- | | | | |
| FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 SHAKE 0 0 SHAKE 0 0 SHARDI BOARD 0 STONE VENEER 0 0 0 SALE: 1/4"=1-0" (24"x36" SHEET SIZE) 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 8'- | | | | |
| FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 SHAKE 0 0 SHAKE 0 0 SHARDI BOARD 0 STONE VENEER 0 0 0 SALE: 1/4"=1-0" (24"x36" SHEET SIZE) 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -3 8'-1" -10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 7'-10" -3 8'-1" -2 8'- | DONT ELEVAT | LION IEL | JI 1 OT 10 | |
| FRONT FACADE PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | TAUNI ELEVAI | | 1L] - LOT 19 | |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | CALE: 1/4"=1'-0" (24"x36" SHEET SIZE) | | | |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | ^ |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | 8'-1" 3 |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | 6'-8" |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | 4 |
| PERCENTAGES MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | FRONT FACA | DE | 1 | |
| MATERIALS S.F. % SIDING 0 0 SHAKE 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | |
| SIDING 0 0 SHAKE 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | MATERIALS | ES 0/ | | |
| SHAKE 0 0 0 BOARD & BATT 184 32 HARDI BOARD 0 0 STONE VENEER 0 0 | | | | |
| BOARD & BATT | | | | <u></u> |
| HARDI BOARD 0 0 STONE VENEER 0 0 | | | | → 3rd |
| STONE VENEER 0 0 | | 184 32 | | 9'-1" 2 |
| | HARDI BOARD | 0 0 | | 7'-10" |
| | STONE VENEER | 0 0 | | Τ. |
| | | 396 68 | | |

6 :12 ROOFING PER SPEC

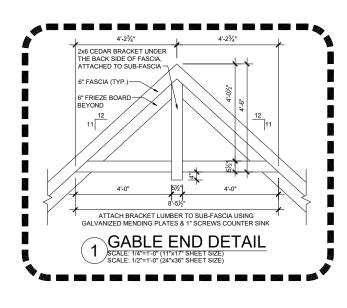
6" FASCIA (TYP.)

----6" FRIEZE (TYP.)

| REAR FACADE | | | | | |
|---------------|------|-----|--|--|--|
| PERCENTAGES | | | | | |
| MATERIALS | S.F. | % | | | |
| SIDING | 450 | 100 | | | |
| SHAKE | 0 | 0 | | | |
| BOARD & BATT | 0 | 0 | | | |
| HARDI BOARD | 0 | 0 | | | |
| STONE VENEER | 0 | 0 | | | |
| BRICK VENEER | 0 | 0 | | | |
| TOTAL= | 450 | 100 | | | |
| MASONRY % = 0 | | | | | |
| | | | | | |

TOTAL= 580 100

MASONRY % = 68



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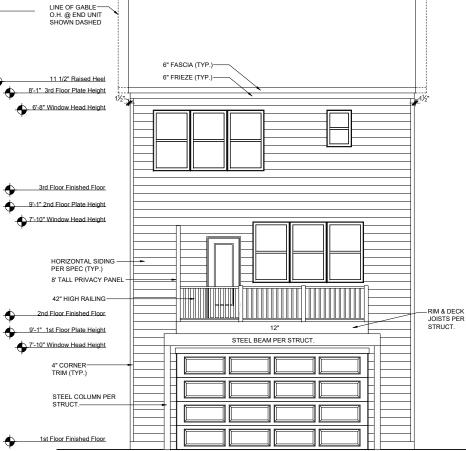
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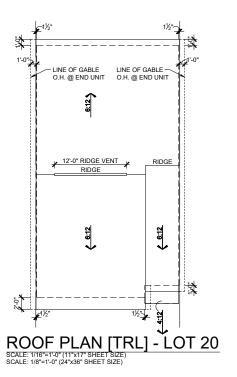
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PER SPEC

REAR ELEVATION [FHL] - LOT 19

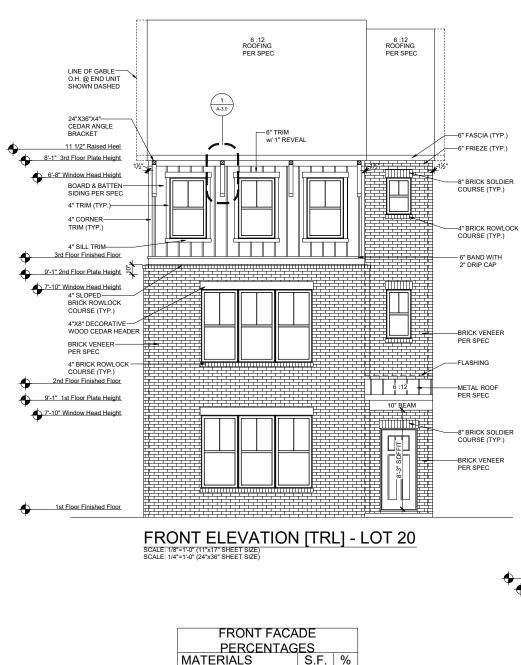
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



MAIN ROOF [TRL]

ATTIC VENT CALCULATION

236 / 18 NFA OF RIDGE VENT = 13' REQUIRED



SIDING

SHAKE

BOARD & BATT

HARDI BOARD

STONE VENEER

BRICK VENEER

MATERIALS

BOARD & BATT

HARDI BOARD

STONE VENEER

BRICK VENEER

SIDING

SHAKE

0

0

97

0

0

TOTAL= 493 100

MASONRY % = 80

REAR FACADE

PERCENTAGES

396 80

S.F. %

450 100

0

0

0

0

0

0

0

0

0

0

TOTAL= 450 100 MASONRY % = 0

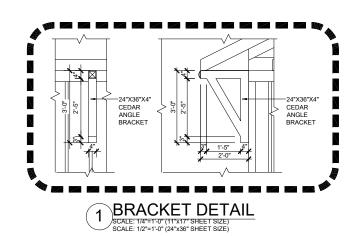
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6 :12 ROOFING PER SPEC LINE OF GABLE— O.H. @ END UNIT SHOWN DASHED 6" FASCIA (TYP.) 6" FRIEZE (TYP. 11 1/2" Raised Heel 8'-1" 3rd Floor Plate Height 6'-8" Window Head Height 3rd Floor Finished Floor 9'-1" 2nd Floor Plate Height 7'-10" Window Head Height HORIZONTAL SIDING PER SPEC (TYP.) 8' TALL PRIVACY PANEL 42" HIGH RAILING -RIM & DECK JOISTS PER STRUCT. 2nd Floor Finished Floor 9'-1" 1st Floor Plate Height STEEL BEAM PER STRUCT. 7'-10" Window Head Height

STEEL COLUMN PER 1st Floor Finished Floor

REAR ELEVATION [TRL] - LOT 20 SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

TOTAL SQ. FT. OF ROOF AREA: 983 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((983 SQ FT x 1/300) x 144) /2 = 236 SQ. IN.

ACTUAL RIDGE VENT PROVIDED: 12' ACTUAL SOFFIT VENT PROVIDED: 48'

PORCH ROOF [TRL]

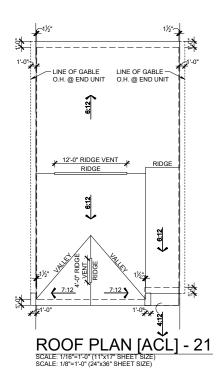
ATTIC VENT CALCULATION

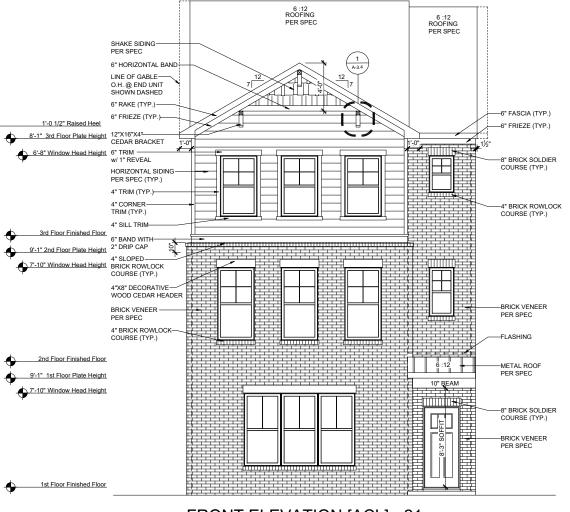
TOTAL SQ. FT. OF ROOF AREA: 17 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

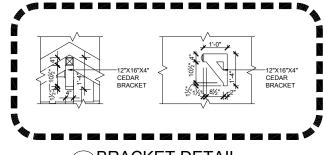
((17 SQ FT x 1/150) x 144) /2 = 8 SQ. IN.

8 / 18 NFA OF RIDGE VENT = 0.4 8 / 9 NFA OF SOFFIT VENT = 0.8

ACTUAL RIDGE VENT PROVIDED: 0'







BRACKET DETAIL SCALE: 1/4"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/2"=1'-0" (24"x36" SHEET SIZE)

6 :12 ROOFING PER SPEC

FRONT ELEVATION [ACL] - 21 SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

MAIN ROOF [ACL]

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 983 SQ. FT.
RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((983 SQ FT x 1/300) x 144) /2 = 236 SQ. IN.

236 / 18 NFA OF RIDGE VENT = 13' REQUIRED 236 / 9 NFA OF SOFFIT VENT = 26' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 20' ACTUAL SOFFIT VENT PROVIDED: 34

PORCH ROOF [ACL]

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 17 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

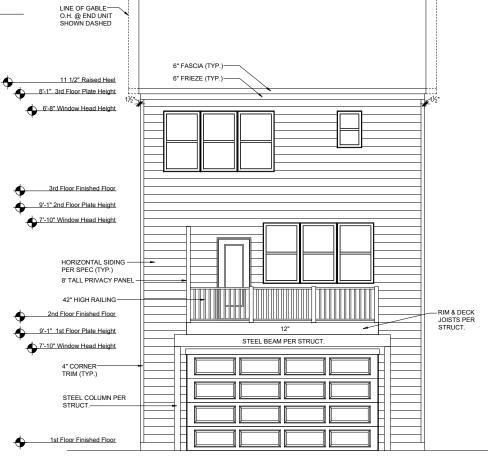
((17 SQ FT x 1/150) x 144) /2 = 8 SQ. IN.

8 / 18 NFA OF RIDGE VENT = 0.4 8 / 9 NFA OF SOFFIT VENT = 0.8

ACTUAL RIDGE VENT PROVIDED: 0'
ACTUAL SOFFIT VENT PROVIDED: 6'

| FRONT FACADE | | | |
|----------------|------|----|--|
| PERCENTAGES | | | |
| MATERIALS | S.F. | % | |
| SIDING | 137 | 25 | |
| SHAKE | 16 | 3 | |
| BOARD & BATT | 0 | 0 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 396 | 72 | |
| TOTAL= 549 100 | | | |
| MASONRY % = 72 | | | |

| REAR FACADE | | |
|----------------|------|-----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 450 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= 450 100 | | |
| MASONRY % = 0 | | |



REAR ELEVATION [ACL] - 21

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

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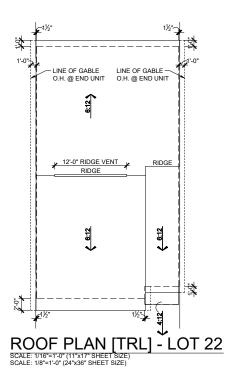
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MAIN ROOF [TRL]

ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 983 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((983 SQ FT x 1/300) x 144) /2 = 236 SQ. IN.

236 / 18 NFA OF RIDGE VENT = 13' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 12' ACTUAL SOFFIT VENT PROVIDED: 48'

PORCH ROOF [TRL]

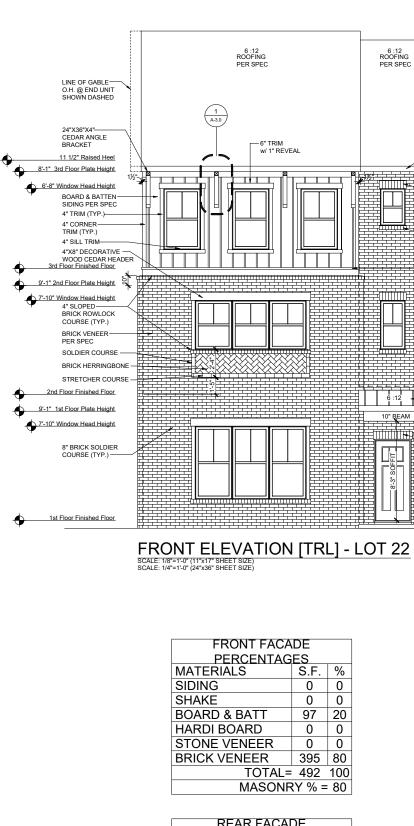
ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 17 SQ. FT.
RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

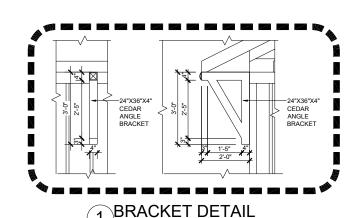
((17 SQ FT x 1/150) x 144) /2 = 8 SQ. IN.

8 / 18 NFA OF RIDGE VENT = 0.4 8 / 9 NFA OF SOFFIT VENT = 0.8

ACTUAL RIDGE VENT PROVIDED: 0'



| REAR FACADE | | |
|----------------|------|-----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 450 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= 450 100 | | |
| MASONRY % = 0 | | |



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-6" FASCIA (TYP.)

---6" FRIEZE (TYP.)

COURSE (TYP.)

-4" BRICK ROWLOCK COURSE (TYP.)

PER SPEC

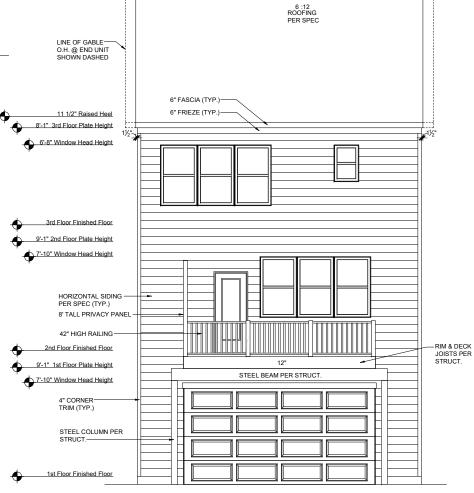
-FLASHING

-METAL ROOF

-8" BRICK SOLDIER

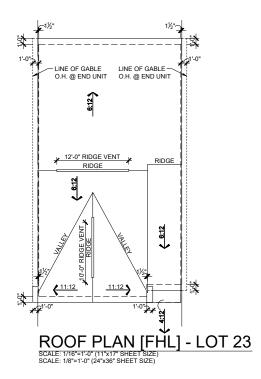
COURSE (TYP.)

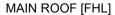
BRICK VENEER



REAR ELEVATION [TRL] - LOT 22

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)





ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 983 SQ. FT.
RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((983 SQ FT x 1/300) x 144) /2 = 236 SQ. IN.

236 / 18 NFA OF RIDGE VENT = 13' REQUIRED 236 / 9 NFA OF SOFFIT VENT = 26' REQUIRED

ACTUAL RIDGE VENT PROVIDED: 22' ACTUAL SOFFIT VENT PROVIDED: 52'

PORCH ROOF [FHL]

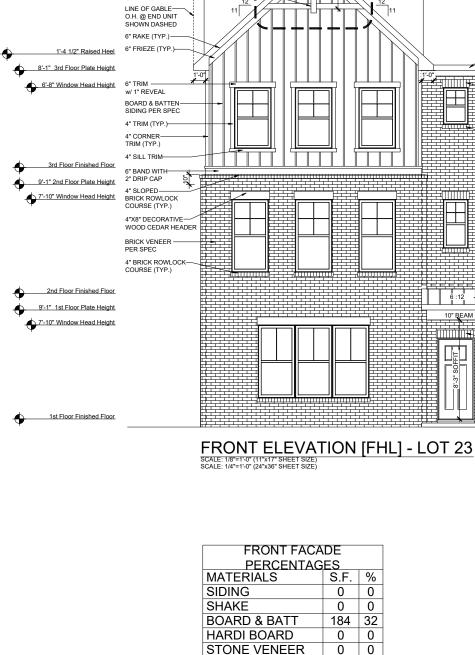
ATTIC VENT CALCULATION

TOTAL SQ. FT. OF ROOF AREA: 17 SQ. FT. RIDGE VENT NET FREE AREA: 18 SQ. IN. PER LINEAL FOOT SOFFIT VENT NET FREE AREA: 9 SQ. IN. PER LINEAL FOOT

((17 SQ FT x 1/150) x 144) /2 = 8 SQ. IN.

8 / 18 NFA OF RIDGE VENT = 0.4 8 / 9 NFA OF SOFFIT VENT = 0.8

ACTUAL RIDGE VENT PROVIDED: 0'
ACTUAL SOFFIT VENT PROVIDED: 6'



6 :12 ROOFING

PER SPEC

CEDAR DECORATIVE GABLE END

6 :12 ROOFING PER SPEC

-6" FASCIA (TYP.)

-6" FRIEZE (TYP.)

8" BRICK SOLDIER COURSE (TYP.)

-4" BRICK ROWLOCK

COURSE (TYP.)

PER SPEC

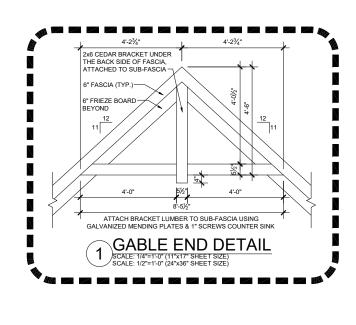
-FLASHING

-METAL ROOF

-8" BRICK SOLDIER COURSE (TYP.) -BRICK VENEER PER SPEC

| FRONT FACADE | | | |
|----------------|------|----|--|
| PERCENTAGES | | | |
| MATERIALS | S.F. | % | |
| SIDING | 0 | 0 | |
| SHAKE | 0 | 0 | |
| BOARD & BATT | 184 | 32 | |
| HARDI BOARD | 0 | 0 | |
| STONE VENEER | 0 | 0 | |
| BRICK VENEER | 396 | 68 | |
| TOTAL= 580 100 | | | |
| MASONRY % = 68 | | | |
| | | | |

| REAR FACADE | | |
|----------------|------|-----|
| PERCENTAGES | | |
| MATERIALS | S.F. | % |
| SIDING | 450 | 100 |
| SHAKE | 0 | 0 |
| BOARD & BATT | 0 | 0 |
| HARDI BOARD | 0 | 0 |
| STONE VENEER | 0 | 0 |
| BRICK VENEER | 0 | 0 |
| TOTAL= 450 100 | | |
| MASONRY % = 0 | | |



DATE

08-12-21

REV.

0

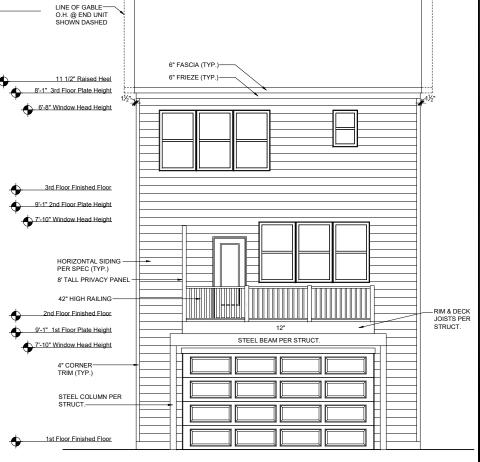
Elevation [FHL]

ati

drawn by: hecked by:

sheet number:

V1.0



PER SPEC

REAR ELEVATION [FHL] - LOT 23

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REFER TO $\frac{1}{4}$ " ELEVATIONS FOR

DIMENSIONS NOT SHOWN HERE.

ALL TYPICAL NOTES AND



GRADE SHALL SLOPE AWAY FROM THE BUILDING UNITE. (REFER TO

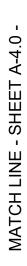
SITE PLAN FOR DETAIL)

FRONT ELEVATION 7-PLEX
SCALE: 1/8**9**-0"(11*x17* SHEET SIZE)
SCALE: 1/4**=1'-0" (24*x36* SHEET SIZE)

SHEET A-4.0.1 MATCH LINE

AVONDALE PARK-FRONT LOAD TOWNHOMES

REV. DATE **Æ** BEAZER HOMES Plans ations vation Front Ele drawn by: XSCAD checked by: JB 03-13-20





y 4'-0" y 4'-0" y

12'-0" RIDGE VENT RIDGE

12'-0" RIDGE VENT

RIDGE

y 4'-0" y 4'-0" y

LINE OF GABLE — O.H. @ END UNIT

RIDGE

12'-0" RIDGE VENT

PLAN 202 ACL PLAN 201 TRL FRONT ELEVATION 7-PLEX PLAN 202 FHL

GRADE SHALL SLOPE AWAY FROM THE BUILDING UNITE. (REFER TO SITE PLAN FOR DETAIL)

REFER TO $\frac{1}{4}$ " ELEVATIONS FOR ALL TYPICAL NOTES AND DIMENSIONS NOT SHOWN HERE.

REV. DATE **Æ** BEÄZER **HOMES** 0 Plans Elevation drawn by: XSCAD checked by: JB

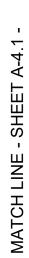
03-13-20

Elevations

ront





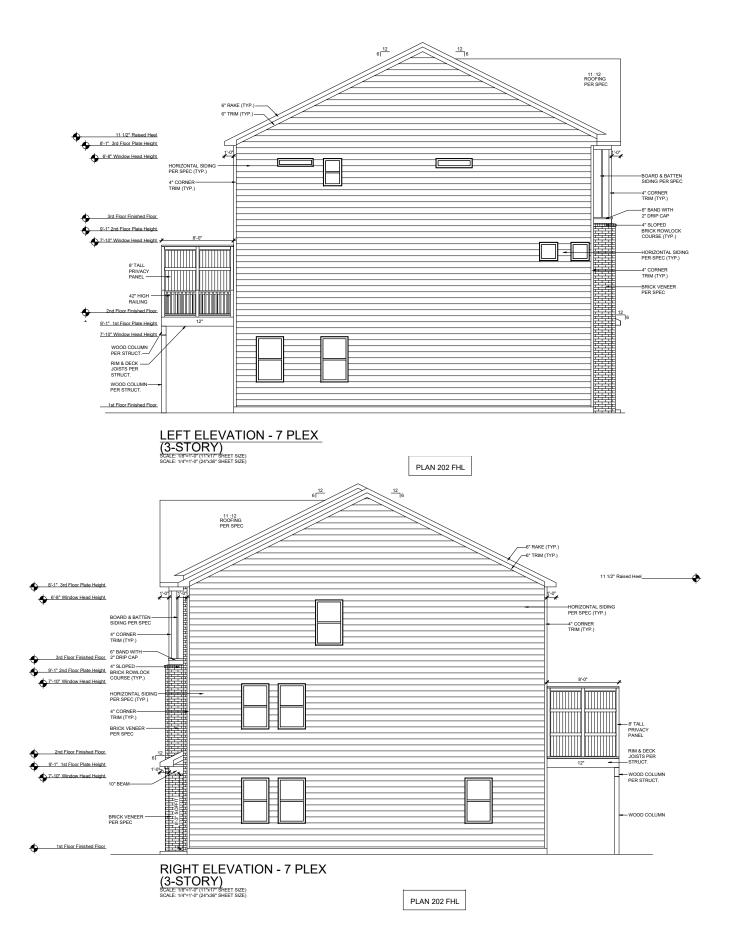






checked by: JB

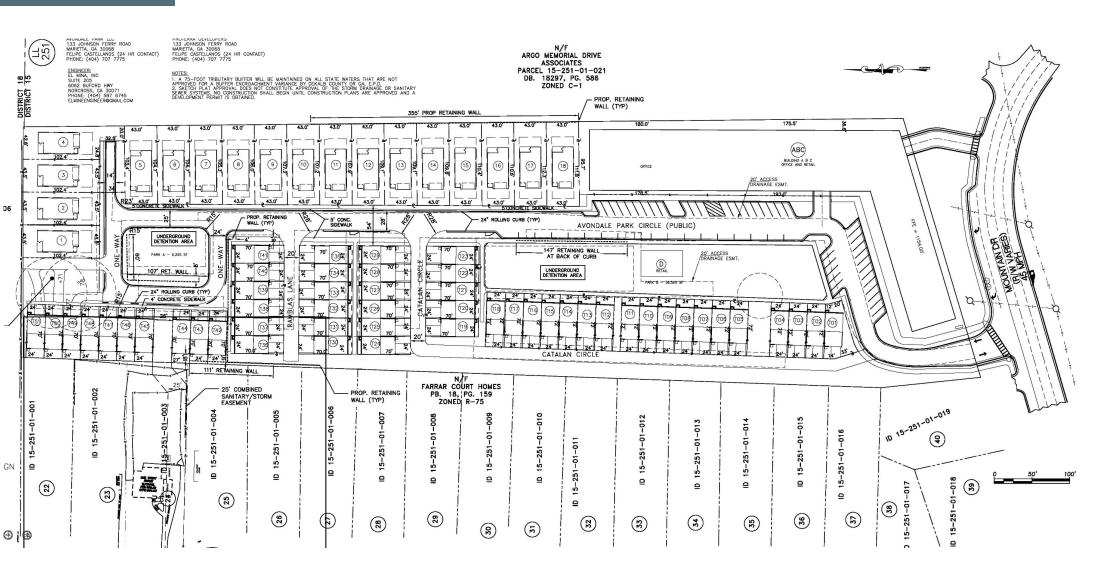
e: 03-13-20 sheet number:





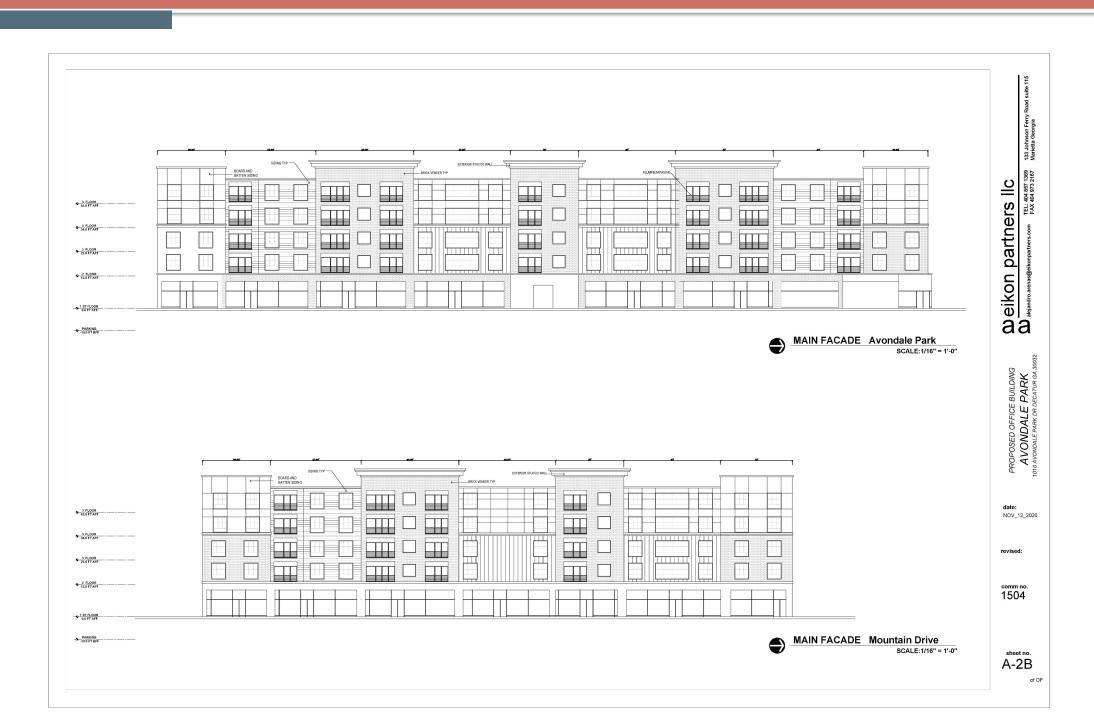
Date: 11/22/2021 3:53:34 PM; By: Shaunn Slaughter

Proposed Site Plan



D.1 CZ-21-1245061

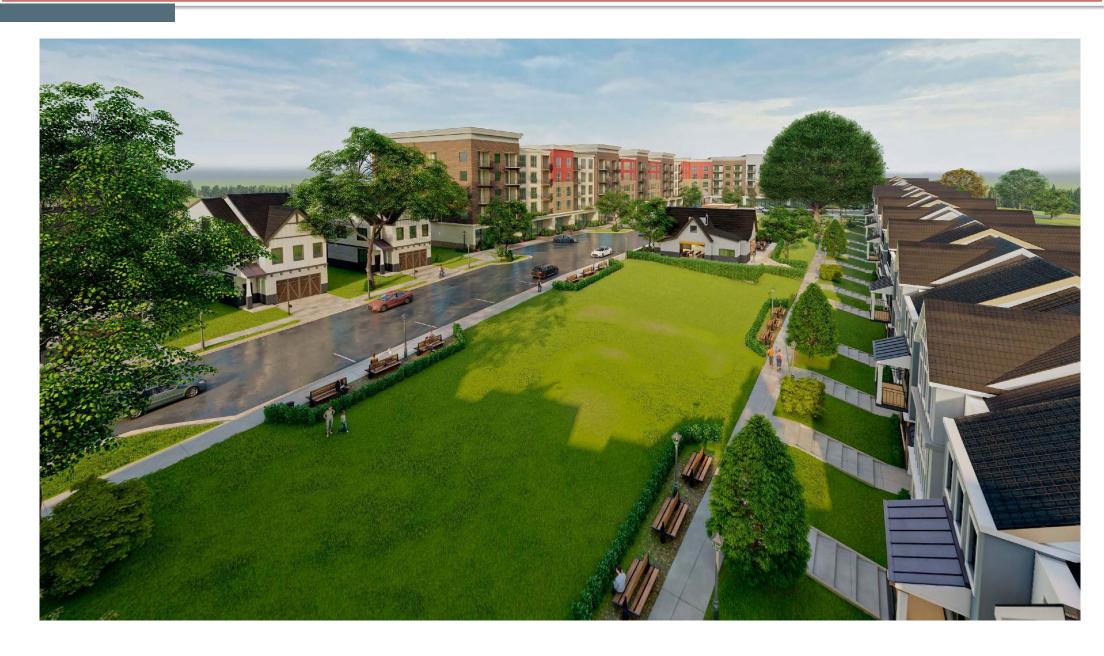
Elevations – Live-Work Building



Floor Plan - Live-Work Building







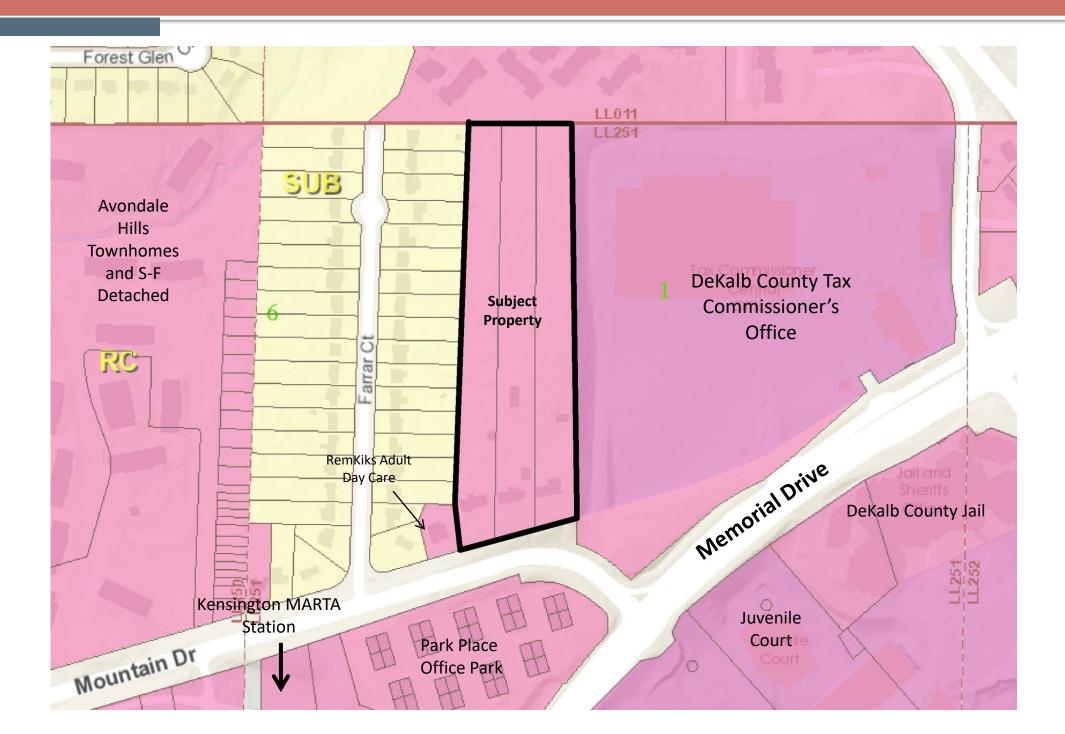




Zoning Map



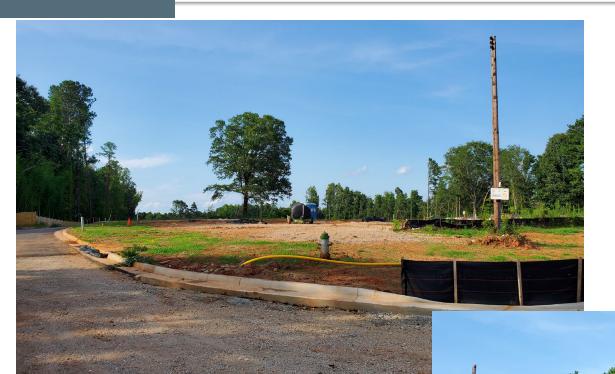
Land Use Map



Aerial View



Site Photos



Front of subject property on Mountain Drive.

East side of subject property, viewed from Mountain Drive.