WENATCHEE HISTORIC PRESERVATION BOARD REGULAR MEETING September 7, 2022

AGENDA

- I. CALL TO ORDER: 5:30 PM
- II. ADMINISTRATIVE AFFAIRS
 - A. Approval of the minutes from the regular meeting of July 6, 2022
- III. PUBLIC COMMENT PERIOD (10 MINUTES)

Comment for any matters not identified on the agenda.

IV. OLD BUSINESS

None

- V. NEW BUSINESS
 - A. Public Hearing: HP-21-03 Certificate of Appropriateness for 919 1st Street (New Garage)
 - B. Public Hearing: HP-22-04 Certificate of Appropriateness for 919 1st Street (New pergola and pool house)
- VI. OTHER

None

VII. ADJOURNMENT

Wenatchee City Hall is open for the public to attend meetings in person. The public may also participate in the meeting via phone by calling: (509) 888-3298, passcode 98368#. If you have questions about participating in the meeting, please contact Ruth Traxler, Senior Planner, at rtraxler@wenatcheewa.gov or (509) 888-3254.

In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Mayor's office at (509) 888-6204 (TTY 711). Notification 72 hours prior to the meeting will enable the City to make reasonable arrangements to ensure accessibility to the meeting (28 CFR 35.102-35.104 ADA Title 1.)

MINUTES

I. CALL TO ORDER

The meeting was called to order at 5:31 p.m. with the following members in attendance: Jon Campbell, Heather Ostenson, Holly Lin, Mark Seman, Bob Culp, Darlene Baker and Wendy Priest. City Planning staff was represented by Stephen Neuenschwander, Planning Manager; Ruth Traxler, Senior Planner; and Mia Bretz, Associate Planner.

II. ADMINISTRATIVE AFFAIRS

A. Approval of the minutes from the regular meeting of May 4, 2022.

Board member Heather Ostenson moved to approve the minutes from the regular meeting of May 4, 2022. Board member Darlene Baker seconded the motion. The motion carried.

III. PUBLIC COMMENT PERIOD (10 MINUTES)

There was no public comment.

IV. OLD BUSINESS

None

V. NEW BUSINESS

A. Public Hearing: HP-22-02

Ruth Taxler, Senior Planner, made a staff presentation on the application.

The board deliberated and applicant presented. There were no public testimonies. Board member Cup asserted that the south wing was of historic significance. Staff confirmed that the City's interpretation is that the nomination form does not include the south wing, constructed in 1963, as contributing to the historic designation.

Board member Darlene Baker moved to approve HP-22-02. Board member Jon Campbell seconded the motion. The motion carried 6 to 1 with Bob Culp in opposition.

B. Public Hearing: HP-22-03

Mia Bretz, Associate Planner, made a staff presentation on the application.

The board deliberated and the applicant presented. There were no public testimonies.

Board member Jon Campbell moved to approve HP-22-03 with an addition condition that the windows and doors match the style, size, and finish of the existing building. Board member Wendy Priest seconded the motion. The motion was unanimously carried.

VI. OTHER

- A. Board discussed a museum tour and it was set for July 19 at 1:30pm.
- B. The Board discussed the Revitalize Washington and who would be attending.
- C. The Board discussed the Skookum sign and passed a motion for Board Member Jon Campbell to write a letter to the city recommending preservation of the sign.

VII.

None

VII. ADJOURNMENT

With no further business to come before the Historic Preservation Board the meeting was adjourned at 6:48 p.m.

Respectfully submitted,
CITY OF WENATCHEE
DEPARTMENT OF COMMUNITY DEVELOPMENT
Eva Osburn, Administrative Assistant

STAFF REPORT FOR HP-21-03 AND HP-22-04 919 FIRST STREET

TO: Wenatchee Historic Preservation Board

FROM: City of Wenatchee Community Development Staff **RE:** Certificates of Appropriateness for 919 First Street

DATE: August 31, 2022

I. SUMMARY OF REQUEST

Description of Request: The applications for a Certificate of Appropriateness were submitted by Forte Architects, representative for the property owner, Mike and Sheila Salmon. The applicant proposes to construct a new detached garage, six-foot fence, and a new pool house and pergola. The subject property is on the Wenatchee Register of Historic Places. Application materials are included as Attachments A and B.

II. GENERAL INFORMATION

Applicant: Forte Architects

240 N Wenatchee, WA 98801

Wenatchee, WA 98801

Owner: Mike and Sheila Salmon

919 First Street

Wenatchee, WA 98801

Department Review: City of Wenatchee Community Development Staff

Location and/or legal description: The subject property is located at 919 First Street and identified by Assessor's Parcel Number: 22-20-03-755-010. The legal description for the property is Lot 1-4, Block 1 Ovenden's Addition to Wenatchee.

Zoning District: Residential Moderate (RM)

Comprehensive Plan Designation: RM

Application Date: The application was submitted and determined complete on April 5, 2022 for HP-21-03 and August 1, 2022 for HP-22-04.

History:

Site Name Historic: Ovenden/Dr. Kingston House

Date of Construction: 1926-1927 Architect/Engineer/Builder: Unknown

This residence was originally built for Lou and May Ovenden and their daughter, Margaret (Barnes). Mr. Ovenden owned 9 acres in orchards in this area of First and Miller. They lived initially on Mission Street, then moved to Franklin Street and First Street when Margaret was six (1921). When they lived on Franklin and First, Franklin Street was their driveway. Mr. Ovenden came to Wenatchee in 1909 and worked for the Wenatchee "Republic" newspaper until he established in 1911 the first exclusive job printing and office machine supply business, The Wenatchee Printing Company which he operated for 30 years with Cliff Godfrey. That business was located at 9 S. Wenatchee Avenue (In 1997 home to Reese's Gallery and formerly the Academy of Hair Design). He served for 11 years as Chelan County Game Commissioner and was appointed State Game Director in 1933 to organize the State Game Department under the new system of state game control. During this year appointment the house was rented out. Later he was appointed a member of the State Game Commission and served a 6-year term.

Mr. Ovenden platted the Orchard Homes and Ovenden Additions to Wenatchee after a few years of working the orchards and kept four lots for their house to be constructed and 6 lots next door were sold to his friends, the Muirheads as they both wanted to build stone houses. Mr. Ovenden built and sold other houses on his land. There was a log house owned by a Mr. Wood on the lot where the current house is and was reportedly one of the oldest houses in the valley. Mr. Ovenden built a small house on the lot while the stone house was being constructed. Later that little house was moved down Miller Street and used as a rental for a number of years. The house took almost two years to build and both houses are on large lots, giving an "estate" feel to the houses. The Muirhead house took another year and a half to finish. Building two such fine homes in Wenatchee drew a great deal of attention and the rumor began that the Ovenden house was the "servant house" to the Muirhead house! There were many apple and cherry trees on the property and a few of them remained for many years. The tremendous evergreen standing today in the front yard was brought to the property when it was about 10 feet high from the first Post Office building property on Mission Street (now the Museum annex). He built the outdoor circular fireplace on the south yard of the property. In 1942 he and May moved to Manson where they operated an orchard until his retirement to Chelan. In 1973 he was Chelan's "Citizen of the Year." The house was sold to Robert P. Robinson in 1941. He was the manager of the J.C. Penney's store. He sold the house in 1952 to Dr. George R. Kingston who resided there until moving to Marysville in 1978. Dr. Kingston was a notable physician in the area from 1946 to 1966. He was a generous benefactor to the Wenatchee Lions Club and established a trust fund for their use. He died in September, 1984. The

house was then owned by John Rogers Cox, who was an artist, from 1979 to 1986 when it was rented to Barry G. Sullivan. The house was shown to be vacant in 1988-1989 and listed Marc L. Ball as owner in 1990 with no listings for ownership in the Polk Directories after that year until the 1993 directory showing the current owner. That is not correct though as Mike and Sheila Salmon bought the property in 1989 after the house had been empty for two years after the Balls purchased the Muirhead house next door.

This house is an outstanding example of Tudor Revival and is remarkable in its use of granite and basalt rock. It is truly one of Wenatchee's grandest homes and deserving of recognition as such as well as being related to Mr. Ovenden as a pioneer businessman and to Dr. Kingston, physician.

Physical Appearance: This two-story Tudor Revival home is built of basalt and granite stone with a red flat tile roof. There are two chimneys of stone in the main structure, one jutting directly above the front door entrance and another interior one in the sunroom off the living room. The stone was gathered by Mr. Ovenden from throughout this local region (while the Muirhead house was reportedly from the Mt. Index area where a great deal of rock was quarried). Italian rock masons from Spokane were employed to do the stonework called English ramble-rock whereby a variety of rock is used with the mortar set back from the outside edge of the rock. In sections where there is no stonework, there is stucco painted a soft beige. Traditional Tudor style accents on the stucco features horizontal, vertical and angled wood trim. The tile arrived in fitted together in two pieces which had to be broken apart. The broken connection pieces were used in the sidewalks. Throughout the house the multi-paned steel casement windows remain and open on the sides on pivotal hinges, controlled at the base of the window. The windows are enframed with stone and flat stone sills. The front door arch is also of stonework around the heavy wood door. The door is accented with ornamental iron hinges.

The interior moldings and use of hardwood are remarkable. The door and window surrounds are set into the openings behind rounded plaster edges. The mopboards are wide with a wooden "tab" piece at the corners. The interior window wills are wood and are rounded to fit inside the corner of the windows while the sills on the outside of the windows are of stone. The doors on the first floor are of gumwood, the floors are of oak planking. All the woodwork on the first floor is natural and refinished.

One enters the rounded wood front door to a very small arched foyer before entering the living room. The room is accented with a large panel of casement windows, heavy beamed ceiling with ornamental metal end pegs in the cross pieces. A large fireplace dominates the north wall of the room and is of stone. An ornamental brass fire screen of birds and vines was found in the basement and is a vintage piece. The plank floors are

exposed. A rounded open staircase leads from the living room to the upstairs. The banister is of ornamental ironwork with a wood handrail. Metal wall sconces accent the entire room and ornamental iron drapery rods are placed above the smaller windows. The ceilings are 12' high.

From the living room to the south, one enters a small sunroom with windows to the east and west and an exterior door to the south onto a small patio. This double door has clear leaded glass sections in a square pattern accented with one bulls-eye pane. This detail echoes the leaded glass windows on the three interior cabinets in the room which are also of natural wood tones. The walls are painted a dark teal color and is used as a small office. There is another fireplace of stonework to the ceiling. The light fixture is a wrought iron open candle type. Many of the lights in the house were brought into the house by Mike Salmon from his parent's home on Sunnyslope (built close to the same time) when new light fixtures were installed.

The stairs from the living room to the upstairs bedrooms and bath are lighted with another wrought iron light of three dropping pendants. At the top of the stairs is a small landing where one can enter the first bedroom. It is a smaller room with a drop pendant globe light from the middle of the room and also features two small arch insets on either side of the bed. Two panels of windows light the room.

The bathroom is very small with a newly tiled shower stall, a sink with a dark marble counter, two matching medicine chests on either side of the archway entering into the sink/toilet area. A small window is in this room.

The original master bedroom is on the east side of the second floor directly above the living room. It is a large room with a large center window and end windows. This room has extra attention to details with matching light fixtures in pink glass and large closet with ornamental hinges. The woodwork is the same as the first floor although painted and the doors are of a lesser grade of wood. This room is now used for two small girls and is a bright sunny room for them.

The dining room is entered into from the living room through a wide squared opening and is raised two steps up from the living room floor level. The ceiling is indented and raised in the interior portion and another wrought iron fixture accents the room. Two built-in leaded glass door corner cupboards are on the south wall gracing the large casement window. Exposed wood flooring is also in this room.

The kitchen is entered from the dining room and has been entirely redone although perfectly in keeping with the house through its use of tile work and slate flooring. New wood cabinets accommodating a counter stove, microwave and wall oven and the other storage cupboards are in natural tones. A small breakfast nook is entered through an archway with fluted corner detailing.

From the kitchen area, a back entry was entered and leads to the basement. This entry also could be entered through the dining room. The slate flooring also continues through this area from the kitchen. To the west, is a small room used as another office area and as the entry hall continues to the south, there used to be a small bathroom located in the (now) hallway. The tub from this bath has been reused in another bathroom. From this entry/hallway the new addition to the house is entered. The attention to detailing in moldings, woodwork, windows and lighting replicates what has been seen in the original house.

From the entry way there is another small powder room, an opening under the staircase for storage and another ornamental ironwork staircase. The new master bedroom is to the east side and features its own large bath with walk-in shower/toilet and sink counter all in beige tile and tones and a large walk-in closet. A family room/library is at the far end of the hall and features a large stone fireplace and high beamed ceilings with a balcony on each side of the fireplace chimney. This room also has two large sets of windows to the south and west. The exterior of this addition duplicates the original house is the use of stonework, windows and tile roof.

The second floor of this addition has a large bedroom with windows facing the west and a "secret passage" - a storage door that leads to the first bedroom of the second floor in the original house. A bathroom is also on this floor and this is where the original tub has been placed. Tile work also accents the room in the countertops.

There have been the following upgrades to the house:
Plumbing - all has been replaced
Heating - new furnaces, cold air returns and additional vents have been installed
Air Conditioning - added

Historic Photos:

Photo 1



Review history: The application was originally received at the end of August 2021 with the follow project description:

2-car garage: We would like to add on to the original North side of the house (First St. side) using the existing front door entry as the connection point. From the existing entry door and the Northwest exterior wall an entry hall and mudroom will be added to connect to the new double car garage which will be in the Northwest corner of the yard. The garage and entry door into the hall will face East for more privacy. The exterior materials will match the existing stone, stucco, timber, and tile roof. The interior of the entry hall will be high wood beams, existing exterior stone wall, textured sheetrock, and tile floor. The 2-car garage will include cupboards for storage and an EV hookup.

Pool House: The pool house will be built in the Southwest corner of the yard inside of the existing hedge. The exterior materials will match the existing house and new garage. The East side of the pool house will be open to the pool and provide privacy. It will include a stone fireplace.

Privacy Fence: The privacy fence will be built inside of the existing hedge and will connect the new garage and the new pool house. The fence material will be stone columns with stucco panels in between for security and to help cut down on the traffic noise from Miller Street. Two access gates will be installed on the Miller Street side: one on the south end and one near the garage.

Upon receiving feedback and working with staff, a revised application was submitted April 5th, 2022 which removed the addition to the house and instead provided a conceptual idea for adding a cover over the front door.

The application was originally scheduled for hearing on May 4th, 2022; however, the applicant requested a continuance of the hearing until the next regular meeting of the Historic Preservation Board in June, in order to take time to obtain feedback from the board on options under consideration for their project.

During the meeting on May 4th, the board was provided a presentation of the proposals by Ruth Traxler, Senior Planner. The board was able to ask questions of staff and then heard from the homeowners, Mike and Sheila Salmon, 919 1st Street, Wenatchee, WA and their architect, Lenka Slapnicka of Forte Architects. The Salmons provided historical information about the property and addressed the need for proposed improvements. The board then discussed the proposals and provided feedback. Both staff and the board agreed that the 1st proposal of the attached garage was not consistent with the standards and the 2nd proposal of the detached garage was consistent with the standards based on the following:

- The design of the garage and pool house is differentiated from that of the original in material and form of the house.
- The new structures have a standing seam metal roof, with modern roof pitches, and a base that is distinguished from the upper elevation of the exterior by a change in material.
- The proposal carries forward the use of stucco, timber, and stonework as siding materials in a style that is compatible with that of the primary structure.

Based on the feedback provided during this meeting a revised application was submitted on August 1, 2022 for a detached garage and fence, and a separate application was made for the pool house and pergola. Neither application includes a covered entry to the front door. This staff report is addressing the two applications together, but has drafted separate motions for each application.

Project description: The applications are for a new detached garage, pool house and pergola, and a six-foot fence connecting the garage to the pool house. A detailed narrative and architectural drawings are provided as a part of Attachment A and B.

III. NOTICE AND PUBLIC COMMENT

A joint Notice of Application and Public Hearing before the Wenatchee Historic Preservation Board on September 7, 2022 was posted on the subject property, mailed to

surrounding property owners on August 19, 2022 and was published in the newspaper on August 20, 2022 in accordance with the requirements of Title 13, Wenatchee City Code (WCC). No comments have been received as of the publication of this report.

IV. APPLICABLE POLICIES AND ANALYSIS

Wenatchee City Code (WCC) Chapter 2.36 implements special design and review standards that protect and promote the historic character of properties designated on the City of Wenatchee Register of Historic Places. These code sections are available for review on the City of Wenatchee's website.

WCC 2.36.140, Effects of listing on the register. (2) Prior to the commencement of any work on an individually listed register property, excluding exempt activities identified in WCC 2.36.160, the owner must request and receive a certificate of appropriateness from the city for the proposed work. Violation of this rule shall be grounds for the board to review the property for removal from the register.

Staff Analysis: The application is consistent with this code section as the property owner has requested a certificate of appropriateness prior to initiating any work identified in the application materials. If a certificate of appropriateness is approved for either the detached garage, fence, and/ or detached pool house and pergola, a residential building permit(s) will be required and work may proceed as conditioned in the permit and decision.

<u>WCC 2.36.150 Review required.</u> No person shall change the use, construct any new building or structure, or reconstruct, alter, restore, remodel, repair, move, or demolish any existing property on the city of Wenatchee register of historic places or within an historic district on the city of Wenatchee register of historic places without receipt of a certificate of appropriateness, or in the case of demolition, a waiver, as a result of the review.

The review shall apply to all features of the property, interior and exterior that contribute to its designation and are listed on the nomination form.

Staff Analysis: The applications are consistent with this code section as the property owner has requested a certificate of appropriateness prior to initiating any work identified in the application materials.

<u>WCC 2.36.170(3) Board Review</u>. All applications which do not qualify for administrative staff review in subsection (2) of this section shall be subject to review by the historic preservation board as a Type III application pursuant to WCC 13.09.050.

The board shall review the proposed work according to the design review criteria established in rules, and shall take action on each application at a public meeting of the board. The board's recommendations shall be in writing and shall state the findings of fact and conclusions relied upon in reaching its decision. Any conditions identified in this review process shall become conditions of approval of any associated development permits granted. A certificate of appropriateness shall be awarded according to standards established in the board's rules. The board's recommendations and, if awarded, the certificate of appropriateness shall be transmitted to the building or zoning official. If a certificate of appropriateness is awarded, the building or zoning official may then issue any associated permit if it is determined consistent with the certificate of appropriateness awarded.

Staff Analysis: The applications do not qualify for administrative review and is subject to review by the Historic Preservation Board, as it is work done to the exterior and impacts historically significant features, materials, and design of the subject property. The detached garage, fence, and pool house and pergola will require the issuance of a building permit(s).

<u>WCC 2.36.210(4) Rehabilitation and Maintenance Criteria.</u> The applicable criteria are the Secretary of the Interior's Standards for Rehabilitation.

- 1. A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces and spatial relationships.
- 2. The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided.
- Each property will be recognized as a physical record of its time, place and use.
 Changes that create a false sense of historical development, such as adding conjectural features or elements from other historic properties, will not be undertaken.
- 4. Changes to a property that have acquired historic significance in their own right will be retained and preserved.
- 5. Distinctive materials, features, finishes and construction techniques or examples of craftsmanship that characterize a property will be preserved.
- 6. Deteriorated historic features will be repaired rather than replaced. Where the severity of deterioration requires replacement of a distinctive feature, the new feature will match the old in design, color, texture and, where possible, materials. Replacement of missing features will be substantiated by documentary and physical evidence.

- Chemical or physical treatments, if appropriate, will be undertaken using the gentlest means possible. Treatments that cause damage to historic materials will not be used.
- 8. Archeological resources will be protected and preserved in place. If such resources must be disturbed, mitigation measures will be undertaken.
- 9. New additions, exterior alterations or related new construction will not destroy historic materials, features and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment.
- 10. New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

To achieve the above standards and to safeguard the heritage of the City of Wenatchee as called for in the Historic Preservation Ordinance 3048, a two-part evaluation is necessary.

- 1. The identification of those materials, features and combinations of features that confers significance to properties or districts on the Wenatchee Register of Historic Places.
- 2. Assessing the potential impact of rehabilitation work necessary for efficient contemporary utilization of the property.

Staff Analysis: The work proposed in this application is subject to an analysis of Rehabilitation Standards 2, 9, and 10. The new detached two car garage is proposed to be constructed in the northwest corner of the property to the side and forward of the existing house. The proposed pool and pergola will be to the side and rear of the house. The proposed materials for the structures are stone, stucco, timber and metal roof to compliment the finishes on the existing house. The proposed fence will connect the garage to the pool house and will be placed behind the street side setback obscured by the existing hedge. The fence with be stucco consistent with the other finishes.

Standard 2 requires that the character of the building to be retained and preserved. that "The removal of distinctive materials or alteration of features, spaces and spatial relationships that characterize a property will be avoided." The application shows that the proposed new structures will be placed so that it does not obstruct or hide the distinctive architectural features of the house.

Standard 9 allows for new buildings that do not "destroy historic materials, features and spatial relationships that characterize the property. The new work will be differentiated from the old and will be compatible with the historic materials, features, size, scale and proportion, and massing to protect the integrity of the property and its environment". The proposed garage, fence, pool house and pergola will not be connected to the existing house or impact the historical features. The proposed design uses modern materials that will complement the historic features of the home. Additional guidance on additions to historic structures may be reviewed on the Department of the Interior's website, in the Technical Preservation Services section: https://www.nps.gov/tps/how-to-preserve/briefs/14-exterior-additions.htm#additions.

Standard 10 states "New additions and adjacent or related new construction will be undertaken in such a manner that, if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired." The proposed detached garage, pool house and pergola will not be connected to the house or alter the existing structure.

WCC 13.09.050 Type III quasi-judicial review of applications.

- (1) Type III quasi-judicial review shall be used when the development or use proposed under the application requires a public hearing before a hearing body which will generally be the <u>historic preservation board</u> or the hearing examiner. This type of review includes, but is not limited to, the following:
 - (g) Certificates of appropriateness or waivers.

Staff Analysis: A public hearing with the Historic Preservation Board is being held on September 7, 2022 to review the applications.

Policies - Wenatchee Urban Area Comprehensive Plan

CULTURAL AND HISTORIC RESOURCES ELEMENT

HISTORIC PRESERVATION - Preserve, maintain and honor the city's significant historic resources.

Policy 2: Protect and enhance the aesthetic and economic vitality of historic buildings, structures, sites, districts and objects through the development and implementation of appropriate design guidelines.

Policy 7: Promote historic preservation to provide for the identification, evaluation, and protection of historic resources within the City of Wenatchee and preserve and rehabilitate eligible historic properties within the City for future generations.

Staff Analysis: This house is an outstanding example of Tudor Revival and is remarkable in its use of granite and basalt rock. It is truly one of Wenatchee's grandest homes and

deserving of recognition as such as well as being related to Mr. Ovenden as a pioneer businessman and to Dr. Kingston, physician. Both the Comprehensive Plan and the Wenatchee City Code support contemporary alterations where it facilitates use of historic structures by future generations. The rehabilitation of properties listed on the Wenatchee Register of Historic Places may be allowed, where it is supported by the Standards and related guidance.

V. RECOMMENDATION

Draft Motion for HP-21-03: I move to recommend approval of HP-21-03, a Certificate of Appropriateness for 919 1st Street based upon the findings of fact, conclusions of law, and conditions of approval contained within the August 31, 2022 staff report.

Draft Motion for HP-22-04: I move to recommend approval of HP-22-04, a Certificate of Appropriateness for 919 1st Street based upon the findings of fact, conclusions of law, and conditions of approval contained within the August 31, 2022 staff report.

Suggested Findings of Fact:

- 1. The subject property is located at 919 First Street, Wenatchee, WA and is respectively identified as Assessor Parcel Number: 22-20-03-590-612.
- 2. The applicant is Forte Architects, on behalf of the property owners.
- 3. The property owners are Mike and Sheila Salmon.
- 4. A complete application was submitted in accordance with Wenatchee City Code on April 5, 2022 with revised materials provided August 1, 2022 for HP-21-03.
- 5. A complete application was submitted in accordance with Wenatchee City Code on August 1, 2022 for HP-22-04.
- 6. The applications and supporting materials do identify the work to be accomplished.
- 7. The subject property is zoned within the Residential Moderate (RM).
- 8. The subject property is listed on the City of Wenatchee Register of Historic Places. The property was listed on the local register in 2004.
- 9. Other development requirements of the Wenatchee City Code are not waived by the issuance of a Certificate of Appropriateness.
- Wenatchee City Code Section 2.36.170(3) Board Review. All applications which do not qualify for administrative staff review in subsection (2) of this section shall be subject to review by the historic preservation board as a Type III application pursuant to WCC 13.09.050.
- 11. On September 7, 2022, the Wenatchee Historic Preservation Board held a duly advertised public hearing on the separate requests for a Certificate of Appropriateness.
- 12. The applicant proposes to construct a new detached garage, fence, pool house, and pergola.
- 13. The Washington State Advisory Council Standards for Rehabilitation and Maintenance of Historic Properties, are the adopted design guidelines for properties listed on the Wenatchee Register of Historic Places. The connecting vestibule is consistent with Standards 2, 9, and 10. No removal or alteration of any historic materials are proposed as a part of this application. The proposed garage, fence, pool house and pergola are proposed as a new buildings/structures not connected to or obscuring the view of the historic home.
- 14. The Historic Preservation Goal of the Cultural and Historic Resources Element of the City of Wenatchee Urban Area Comprehensive Plan states: "Preserve, maintain and honor the city's significant historic resources." The proposed garage, fence, pool house and pergola allow the owners to improve their property while maintain the historical significance elements of the property. The rehabilitation of properties listed on the Wenatchee Register of Historic Places may be allowed, where it is supported by the Standards and related guidance.
- 15. Any Conclusion of Law that is more correctly a Finding of Fact is hereby incorporated as such by this reference.

Suggested Conclusions of Law:

- 1. The Historic Preservation Board has been granted authority to render this Decision.
- 2. The proposal does not adversely alter the historic stylistic and architectural features of the subject property.
- 3. The application is consistent with Wenatchee Historic Preservation Board Rules and Procedures Criteria for Design Review and the Secretary of Interior's Standards for Rehabilitation. The application is consistent with the goals and policies of the Wenatchee Urban Area Comprehensive Plan.
- 4. Any Finding of Fact that is more correctly a Conclusion of Law is hereby incorporated as such by this reference.

Recommended Conditions of Approval:

- The project application shall proceed consistent with this staff report and the plans submitted on August 1, 2022, as attached to the staff report dated August 31, 2022. The removal or alteration of any other historic material or distinctive architectural features must be avoided.
- 2. Any work beyond the scope of this Certificate of Appropriateness shall be reviewed by staff to determine its effect on the historic features of the structure. If staff determines that the new work affects historic features in a manner not approved (such as replacement of features not currently proposed), then an amendment to this certificate shall be obtained prior to resuming work.
- 3. Within 30 days of completion of work, the applicant shall provide pictures that document the work in compliance with this approved Certificate of Appropriateness.

Attachments:

- A. Application Materials for HP-21-03
- B. Application Materials for HP-22-04
- C. Nomination Form



Historic Preservation Office

Community and Economic Development Department
Public Services Center
1350 McKittrick, Suite A
Wenatchee, WA 98801

Application for Certificate of Appropriateness or Waiver of Certificate

Please include all of the following information with your application. Insufficient application materials will result in a delay in processing your application. If you have any questions regarding application requirements or standards for properties listed on the Wenatchee Register of Historic Places or located within the Grandview Historic District, please call the Historic Preservation Office at (509) 888-3200.

Property Information			
Building/Property Name (if applicable): SALMON - GARAGE			
Building/Property Address: 919 First Street, Wenatchee WA 98801			
Property Owner's Name(s): Mike & Sheila Salmon			
Mailing Address: 919 First Street, Wenatchee WA 98801			
Contact No.: 509-470-0660 E-mail Address: mike.salmon@centralh2o.com			
Applicant Name (if different from owner): Forte Architects			
Mailing Address: 240 N Wenatchee, WA 98801			
Contact No.: Lenka Slapnicka E-mail Address: lenka@fortearchitects.com			
Type of Work for Requested Certificate of Appropriateness or Waiver (select all that apply):			
Exterior remodeling Interior remodeling Change of use			
New construction Demolition Relocation			
Signs/awning/lighting			
Estimated cost of proposed work: \$129,360			
Application Requirement Checklist			
A project narrative and description. Attach a detailed and typewritten description of the activity or activities you are proposing. List all exterior and/or interior features to be removed, replaced or added, and explain changes. Include the quantities, dimensions, and location of elements such as signs and lighting. Describe how all work is to be completed.			
Construction drawings for building additions, new buildings, or new elements to the building (i.e. deck, porch).			
Site plan/location map and scaled elevation drawings (for any additions or new construction).			
Photographs of existing conditions.			
Paint samples, finish samples, or product information as applicable.			
I hereby certify that I am the owner of the property or that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as his/her authorized agent.			
Dependent on the work being proposed, the certificate may be approved by staff within 14 days; however, some will require review and approval from the Historic Preservation Board. If the application is required to be reviewed by the board I understand that a public hearing notice will be published and sent to surrounding property owners and that the property will be posted as well. The Historic Preservation Board meets on the first Wednesday of every month at Wenatchee City Hall, located at 129 S. Chelan Avenue at 5:30 pm. The completed application must be submitted no longer than the 15th day of the month to be placed on the agenda for the next meeting. Once a Certificate of Appropriateness is obtained, it may be necessary to apply for a building permit.			
Signature of Owner or Authorized Agent: House La La Date: 08-01-2022			

Mike and Sheila Salmon 919 First Street Wenatchee WA 98801 509-470-0660 (Mike) 509-670-7687 (Sheila)

Email: sheilasalmon509@gmail.com

RE: New construction - 2-car garage, pool house and fence inside of the existing arborvitae hedge

2-car garage: We would construct a 2-car garage in the Northwest corner of our yard. The garage doors will face east. The exterior materials will be stone, stucco, timber, metal roof and will complement (not match) existing house. The 2-car garage will include cupboards for storage and an EV hookup.

Pool House: The pool house will be built in the Southwest corner of the yard inside of the existing hedge. The exterior materials will be stone, stucco, timber, metal roof and will complement (not match) existing house. The East side of the pool house will be open to the pool and provide privacy. It will include a stone fireplace.

Fence: The fence will be built inside of the existing hedge and will connect the new garage and the new pool house. The fence material will be stone columns with stucco panels in between for security and to help cut down on the traffic noise from Miller Street. Two access gates will be installed on the Miller Street side: one on the south end and one near the garage.

Mike & Sheila Salmon

SALMON RESIDENCE

GARAGE



ARCHITECTS: FORTE ARCHITECTS, INC.

Wenatchee, Washington

STRUCTURAL CONSULTANT: BTL ENGINEERING PS

Woodinville, Washington

GENERAL DRAWING - GARAGE

GENERAL NOTES - GARAGE A0.2G A0.3G WALL TYPES - GARAGE

ARCHITECTURAL DRAWING GARAGE

SITE PLAN - GARAGE A2.1

FLOOR PLAN - GARAGE ADDITION A2.4 ROOF PLAN - GARAGE ADDITION

A3.1 EXTERIOR ELEVATIONS - GARAGE

A3.2 EXTERIOR ELEVATIONS - GARAGE

A3.5 SECTIONS - GARAGE

3-D VIEWS - GARAGE

STRUCTURAL DRAWING

WEBSITE: www.fortearchitects.com Copyright 2019 FORTE ARCHITECTS, INC. Date No Description

ADDRESS: 240 North Wenatchee Ave. Wenatchee, WA 98801

PHONE: (509) 293-5566

JOB NO. 2088 DATE 7-28-22

DRAWN BY AU

CHECK BY LS COVER SHEET - GARAGE

A0.1G

Mike & Sheila Salmon SALMON RESIDENCE 98801

ARCHITECTS

ADDRESS: 240 North Wenatchee Ave. Wenatchee, WA 98801

PHONE: (509) 293-5566

WEBSITE: www.fortearchitects.com

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Revisions

Date No. Descrption

JOB NO. 2088

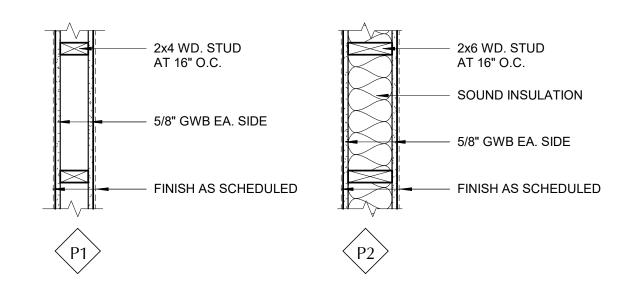
GENERAL NOTES GARAGE

A0.2G

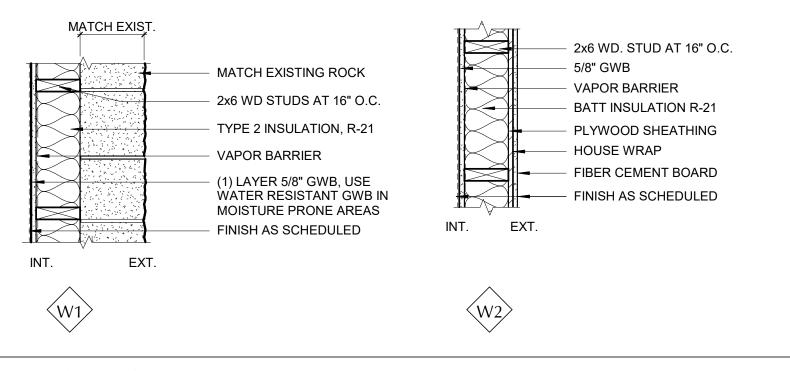
PARTITION SCHEDULE

NOTE:

- ALL WALLS RUN CONTINUOUS BETWEEN SYMBOLS OR TO NEXT WALL INTERSECTION.
- SEE REFLECTED CEILING PLANS FOR DETAIL TAGS FOR WALL INTERSECTION WITH CEILING/STRUCTURE.

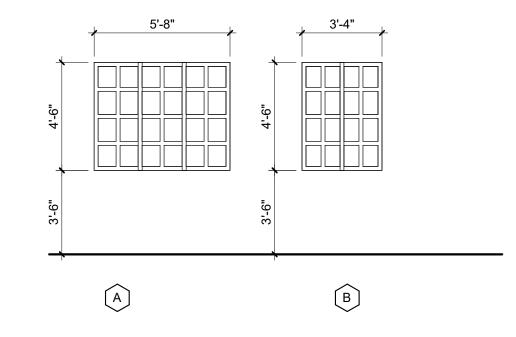


INTERIOR WALL TYPES

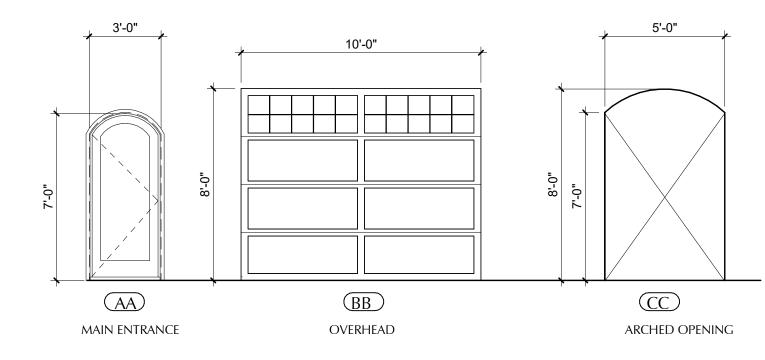


EXTERIOR WALL TYPES

WINDOW ELEVATION SCHEDULE



DOOR ELEVATION SCHEDULE



EXTERIOR

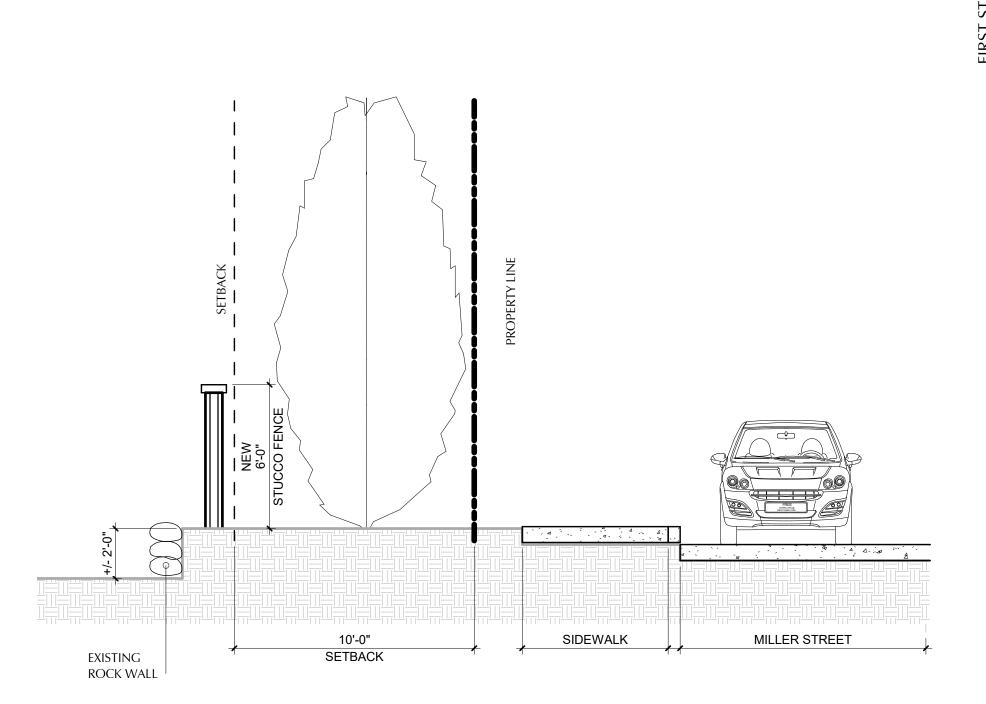
98801 ADDRESS: 240 North Wenatche Ave. Wenatchee, WA 98801 PHONE: (509) 293-5566

> WEBSITE: www.fortearchitects.com Copyright 2019 FORTE ARCHITECTS, INC.

JOB NO. 2088 DATE 7-28-22 DRAWN BY AU CHECK BY LS

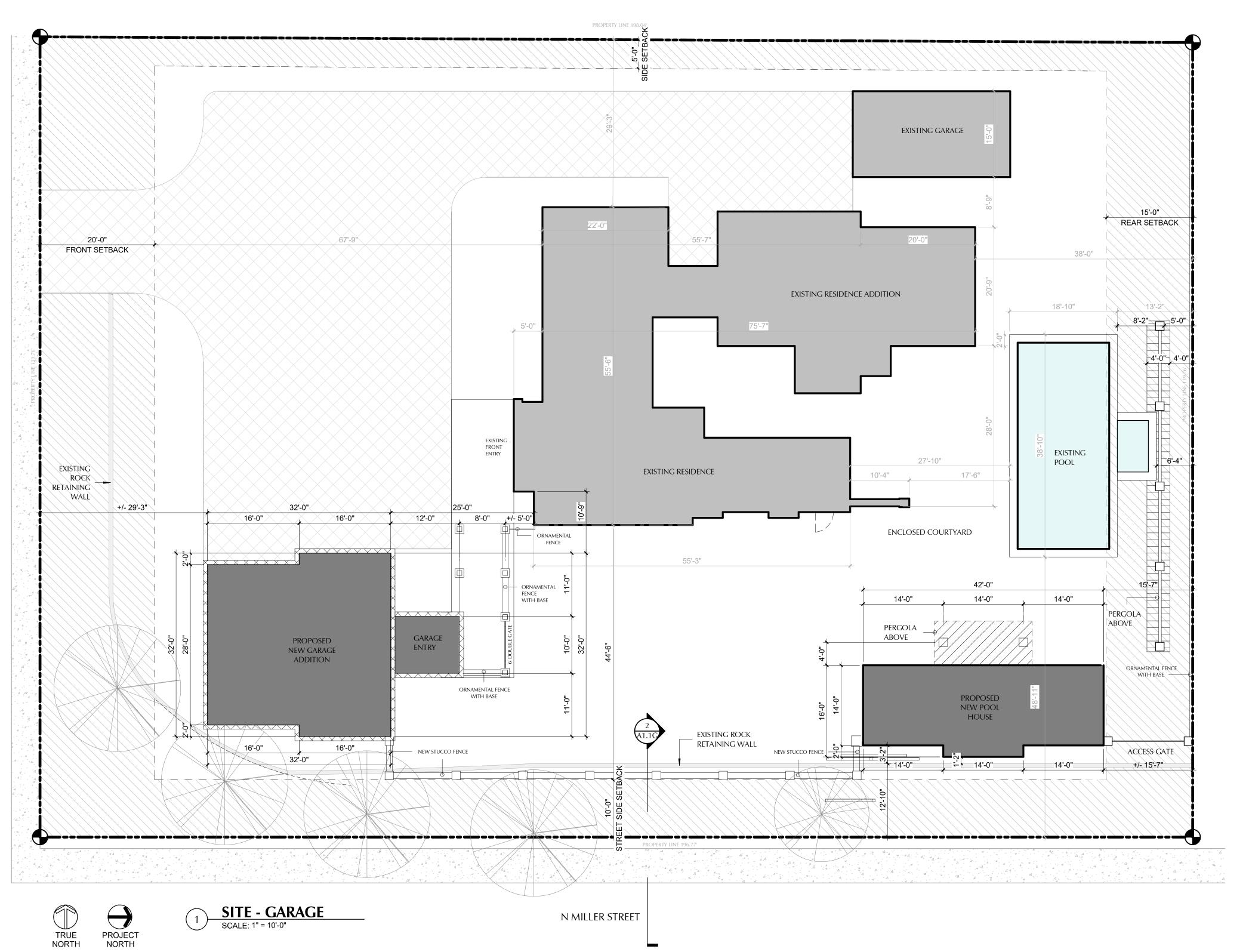
DWG ID WALL TYPES - GARAGE

A0.3G

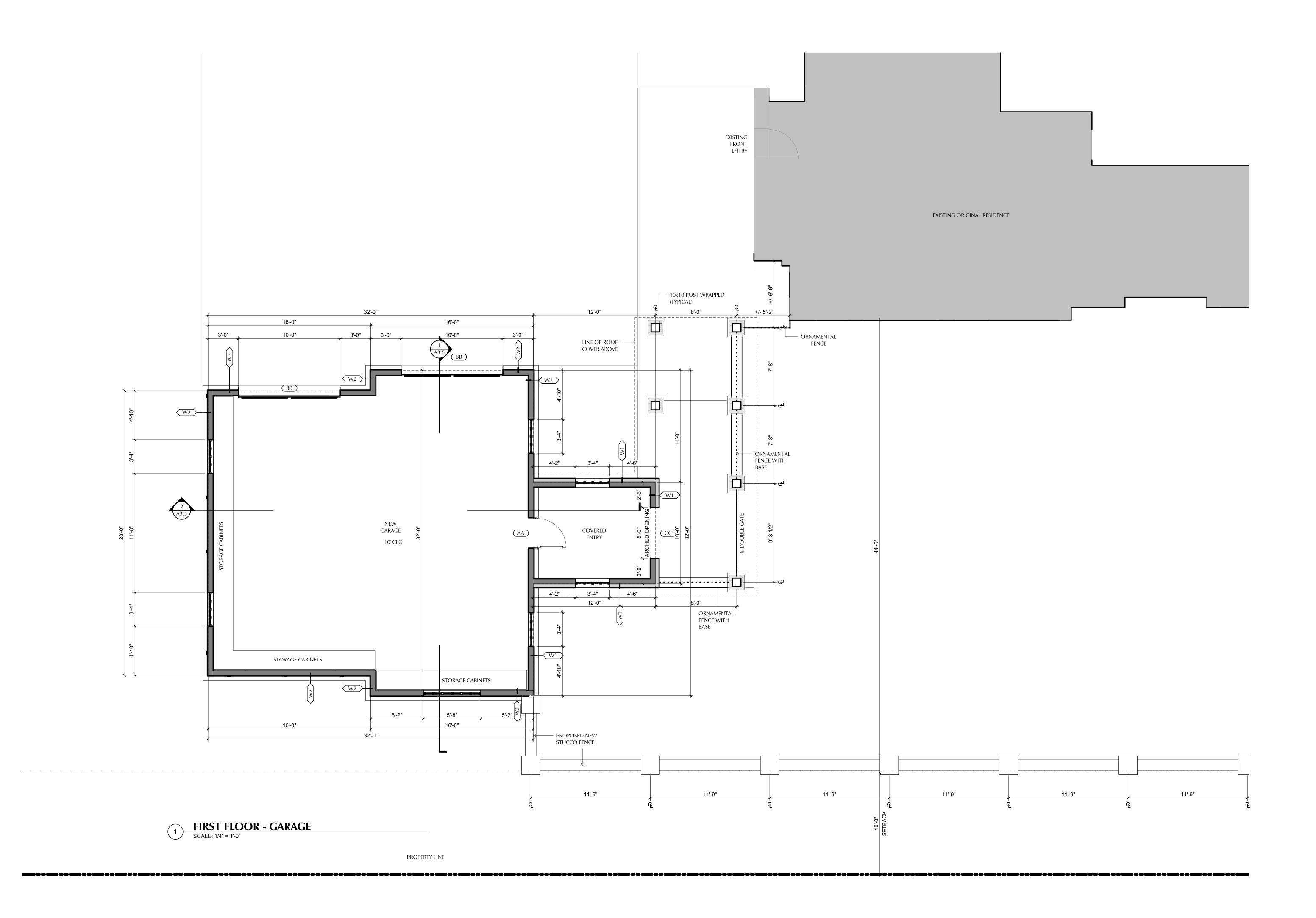


PROPOSED NEW FENCE SECTION

SCALE: 1/4" = 1'-0"



98801 919 First Street Wenatchee, Washington ARCHITECTS ADDRESS: 240 North Wenatche Ave. Wenatchee, WA 98801 PHONE: (509) 293-5566 WEBSITE: www.fortearchitects.com Copyright 2019 FORTE ARCHITECTS, INC. JOB NO. 2088 DATE 7-28-22 DRAWN BY AU CHECK BY LS DWG ID SITE PLAN - GARAGE A1.1G

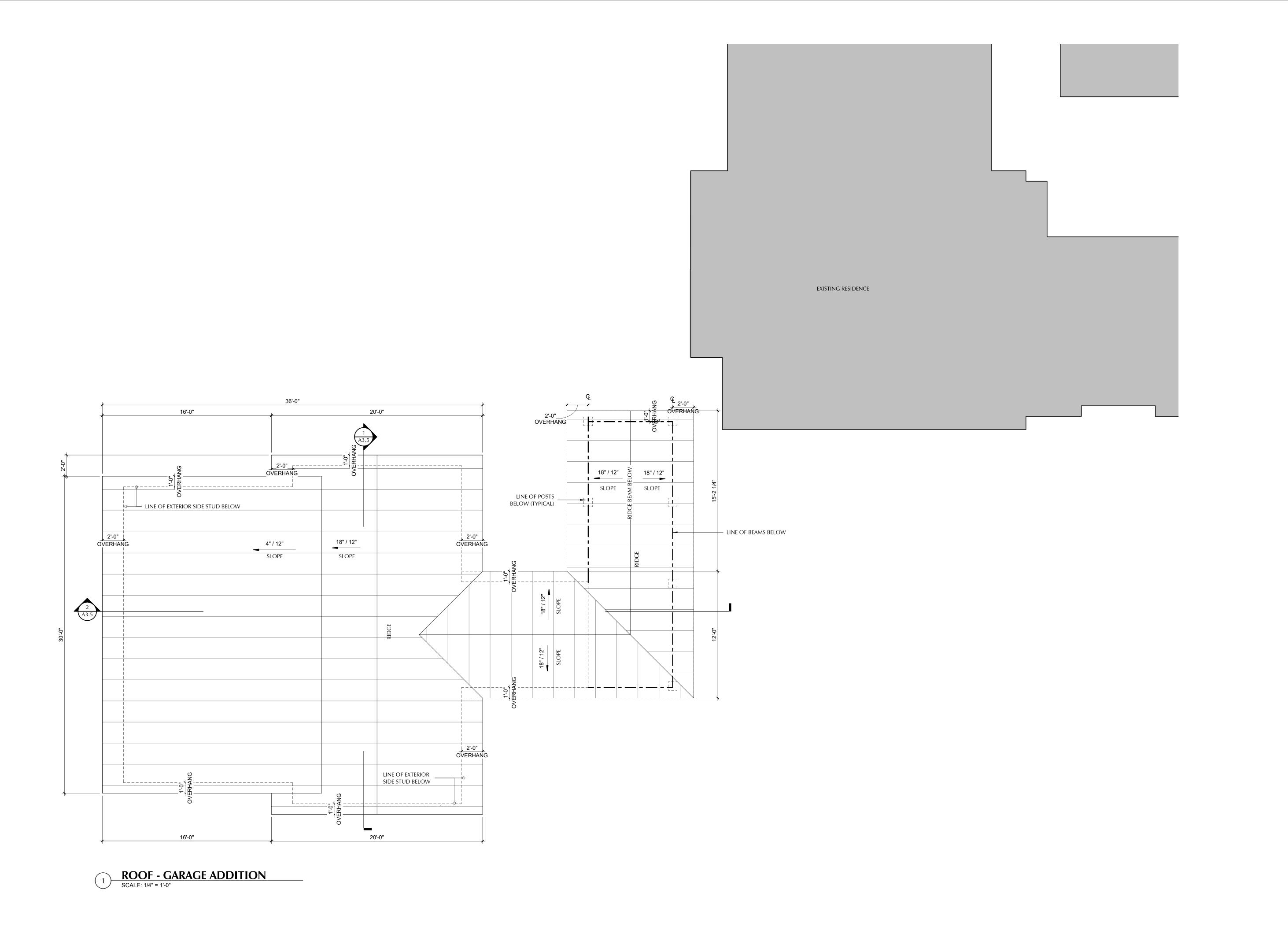


98801 Mike & Sheila Salmon SALMON RESIDENCE 919 First Stre Wenatchee, ¹ ADDRESS: 240 North Wenatche Ave. Wenatchee, WA 98801 PHONE: (509) 293-5566 WEBSITE: www.fortearchitects.com Copyright 2019 FORTE ARCHITECTS, INC. JOB NO. 2088 DATE 7-28-22 DRAWN BY AU

CHECK BY LS

DWG ID FLOOR PLAN - GARAGE ADDITION

A2.1



Wilke & Sheila Salmon

Wilke & Sheila Salmon

SALMON RESIDENCE

SALMON RESIDENCE

SALMON RESIDENCE

919 First Street

Wenatchee, Washington 98801

Wenatchee, Washington 98801

JOB NO. 2088

DATE 7-28-22

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CHECK BY LS

DWG ID ROOF PLAN - GARAGE ADDITION

A2.4



1 FRONT EXTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



2 NEW - LEFT SIDE ELEVATION

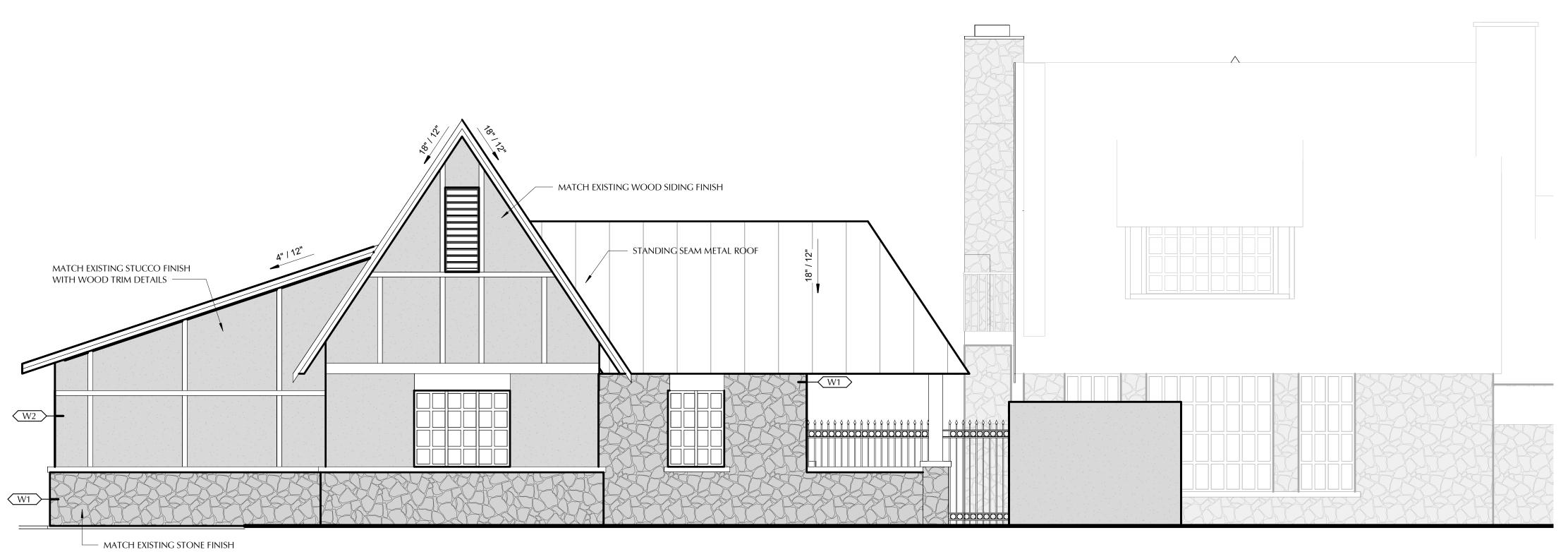
SCALE: 1/4" = 1'-0"

	Mike & Sheila Salmon	919 First Street Wenatchee, Washington 98801		
ARCHITECTS ADDRESS: 240 North Wenatche Ave. Wenatchee, WA 98801 PHONE: (509) 293-5566 WEBSITE: www.fortearchitects.com Copyright 2019 FORTE ARCHITECTS, INC.				
	JOB NO. 2 DATE 7 DRAWN BY A	7-28-22 AU		
	CHECK BY L	LS		

DWG ID EXTERIOR ELEVATIONS - GARAGE

A3.1





NEW - RIGHT SIDE ELEVATION

SCALE: 1/4" = 1'-0"

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Cobicidate of Marches, Washington 98801

Wenatchee, Washington 98801

JOB NO. 2088

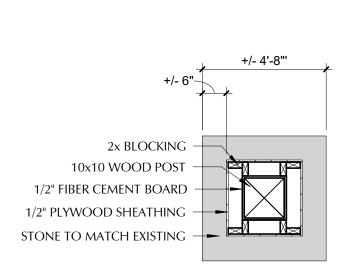
DATE 7-28-22

DRAWN BY AU

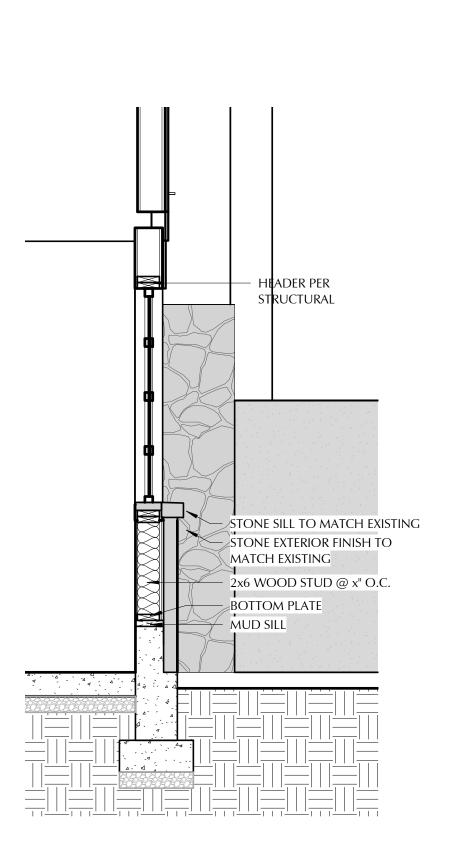
CHECK BY LS

DWG ID EXTERIOR ELEVATIONS - GARAGE

A3.2

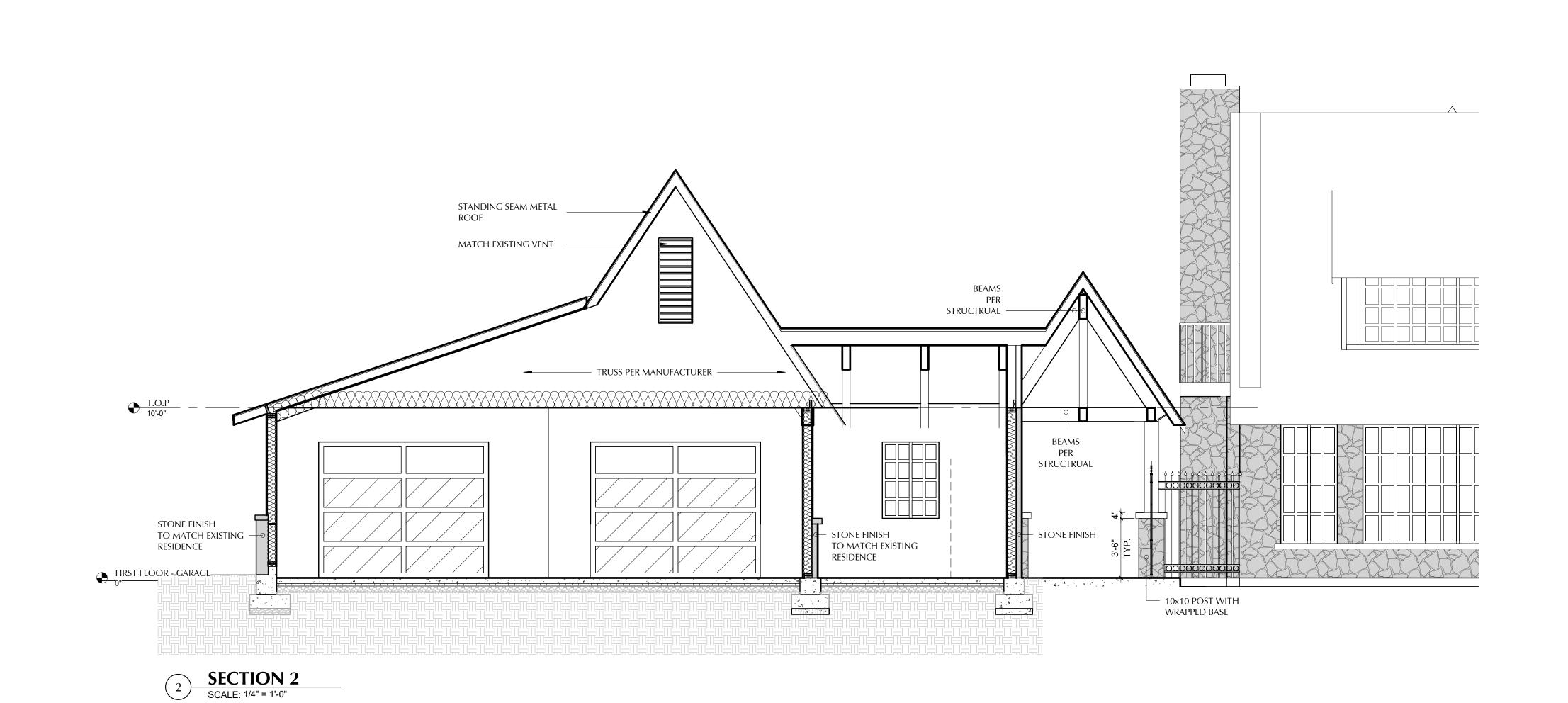


4 WRAPPED COLUMN DETAIL
SCALE: 1/2" = 1'-0"









TRUSS PER MANUFACTURER -

FIRST FLOOR - GARAGE
0"



A3.5







1 3D View 1 SCALE:



4 3D View Clear Entry
SCALE:



2 3D View 2 scale:



JOB NO. 2088 DATE 7-28-22

DWG ID 3-D VIEWS - GARAGE

A3.7

ORAWN BY AU
CHECK BY LS



















Historic Preservation Office

Community and Economic Development Department
Public Services Center
1350 McKittrick, Suite A
Wenatchee, WA 98801

Application for Certificate of Appropriateness or Waiver of Certificate

Please include all of the following information with your application. Insufficient application materials will result in a delay in processing your application. If you have any questions regarding application requirements or standards for properties listed on the Wenatchee Register of Historic Places or located within the Grandview Historic District, please call the Historic Preservation Office at (509) 888-3200.

Proper	ty Information					
Buildin	g/Property Name (if applicable): Salmon - Pool House & Pergola					
Buildir	g/Property Address: 919 First Street, Wenatchee WA 98801					
Propert	y Owner's Name(s): Mike & Sheila Salmon					
Mailing	g Address: 919 First Street, Wenatchee WA 98801					
	t No.: 509-470-0660 E-mail Address: mike.salmon@c	centrailh2o.com				
	ant Name (if different from owner): Forte Architects					
	g Address: 240 N Wenatchee, WA 98801					
Contac	t No.: Lenka Slapnicka E-mail Address: lenka@fortearch	hitects.com				
Type o	f Work for Requested Certificate of Appropriateness or Waiver (select all that	apply):				
	Exterior remodeling Interior remodeling	Change of use				
V	New construction Demolition	Relocation				
	Signs/awning/lighting					
Estimat	ed cost of proposed work: \$72,000					
Applica	ation Requirement Checklist					
V	A project narrative and description. Attach a detailed and typewritten description of are proposing. List all exterior and/or interior features to be removed, replaced or a Include the quantities, dimensions, and location of elements such as signs and light to be completed.	added, and explain changes.				
V	Construction drawings for building additions, new buildings, or new elements to the	ne building (i.e. deck, porch).				
V	Site plan/location map and scaled elevation drawings (for any additions or new con	nstruction).				
V	Photographs of existing conditions.					
	Paint samples, finish samples, or product information as applicable.					
	y certify that I am the owner of the property or that the proposed work is authorized een authorized by the owner to make this application as his/her authorized agent.	d by the owner of record and I				
require board I propert Wenate longer	lent on the work being proposed, the certificate may be approved by staff within 14 review and approval from the Historic Preservation Board. If the application is requinderstand that a public hearing notice will be published and sent to surrounding ply will be posted as well. The Historic Preservation Board meets on the first Wednes thee City Hall, located at 129 S. Chelan Avenue at 5:30 pm. The completed application that 15th day of the month to be placed on the agenda for the next meeting. One triateness is obtained, it may be necessary to apply for a building permit.	uired to be reviewed by the roperty owners and that the sday of every month at tion must be submitted no				
Signatu	re of Owner or Authorized Agent: Ramiela danles	Date: 7-19-2022				

Mike & Sheila Salmon

SALMON RESIDENCE

POOL HOUSE & PERGOLA 7-05-22



ARCHITECTS: FORTE ARCHITECTS, INC.

Wenatchee, Washington

STRUCTURAL CONSULTANT: BTL ENGINEERING PS

Woodinville, Washington

GENERAL DRAWING - POOL HOUSE

COVER SHEET - POOL HOUSE & PERGOLA A0.1PH A0.2PH GENERAL NOTES - PH

ARCHITECTURAL DRAWING POOL HOUSE

SITE PLAN - POOL HOUSE & PERGOLA A2.2 FLOOR PLAN - POOL HOUSE & PERGOLA ROOF PLAN - POOL HOUSE & PERGOLA A2.5 EXTERIOR ELEVATIONS - POOL HOUSE & PERGOLA A3.3 A3.4 EXTERIOR ELEVATIONS - POOL HOUSE & PERGOLA A3.6 SECTIONS - POOL HOUSE & PERGOLA 3-D VIEWS - POOL HOUSE & PERGOLA A3.8

STRUCTURAL DRAWING

GENERAL STRUCTURAL NOTES S101 FOUNDATION PLAN S102 ROOF FRAMING PLAN S800 DETAILS S801 DETAILS S900 DETAILS

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Date No Description

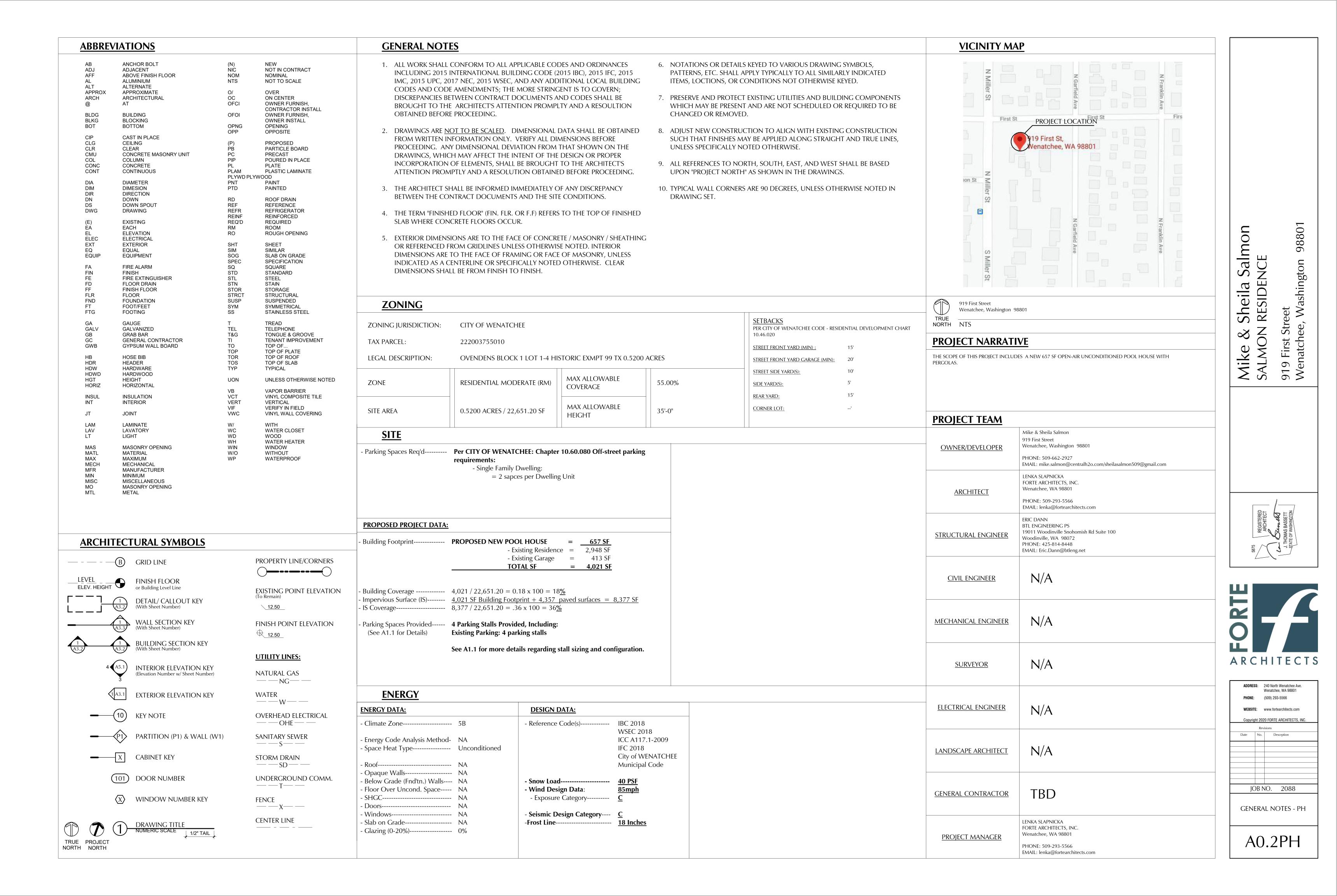
COVER SHEET - POOL HOUSE & PERGOLA

A0.1PH

JOB NO. 2088 DATE 7-05-22 DRAWN BY AU CHECK BY LS

PHONE: (509) 293-5566

Wenatchee, WA 98801





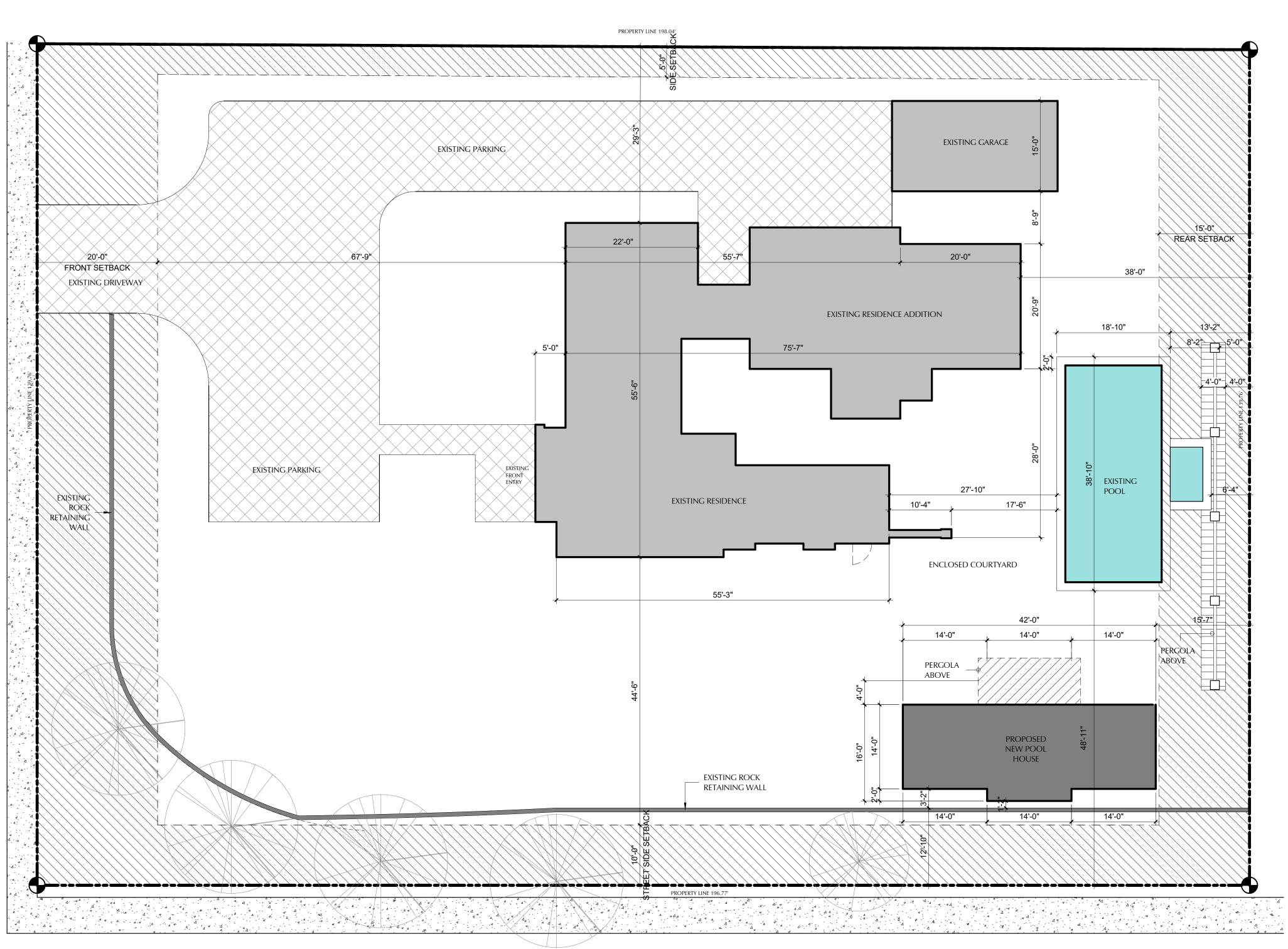
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DWG ID SITE PLAN - POOL HOUSE & PERGOLA

A1.1PH

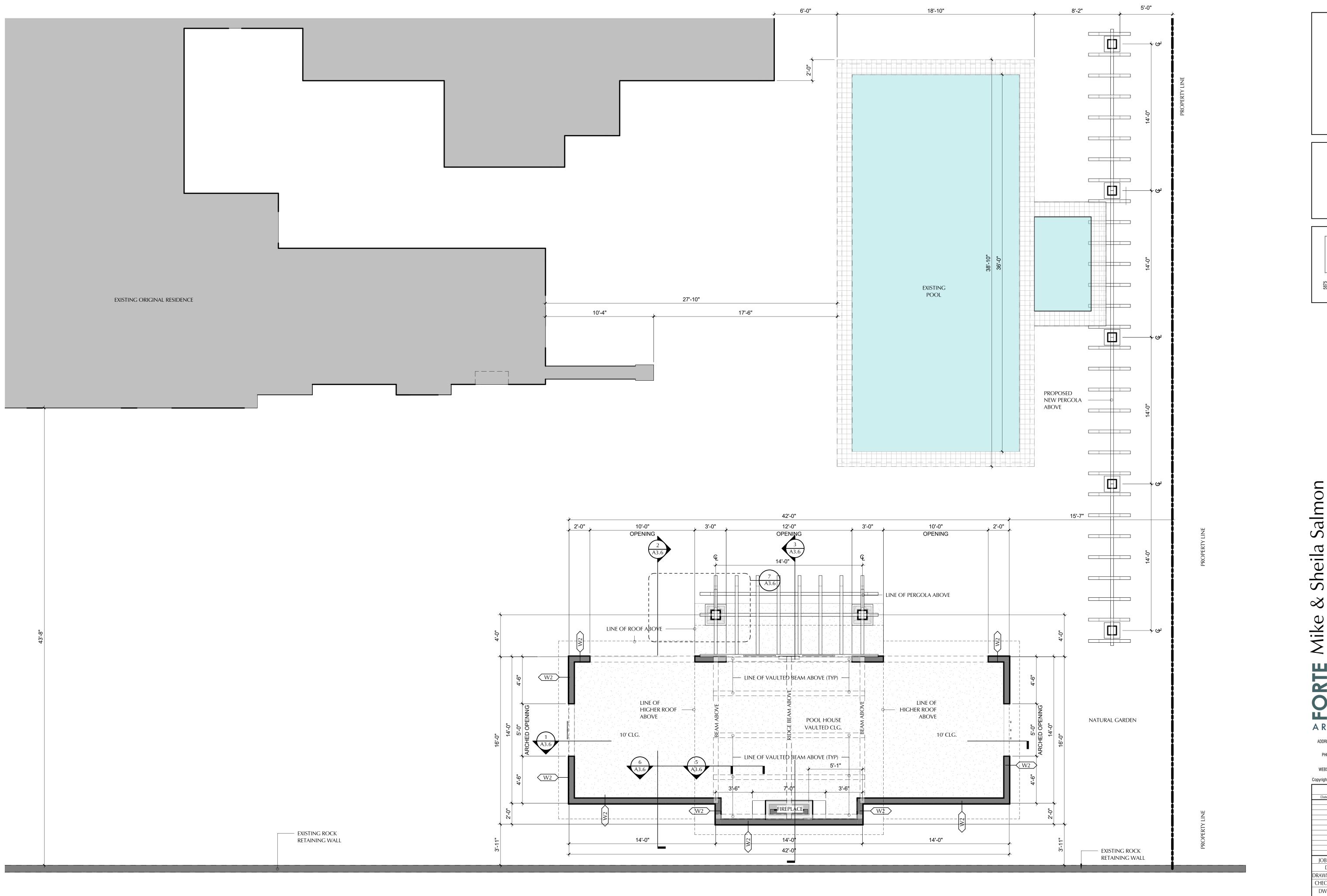




N MILLER STREET

SITE - POOL HOUSE & PERGOLA

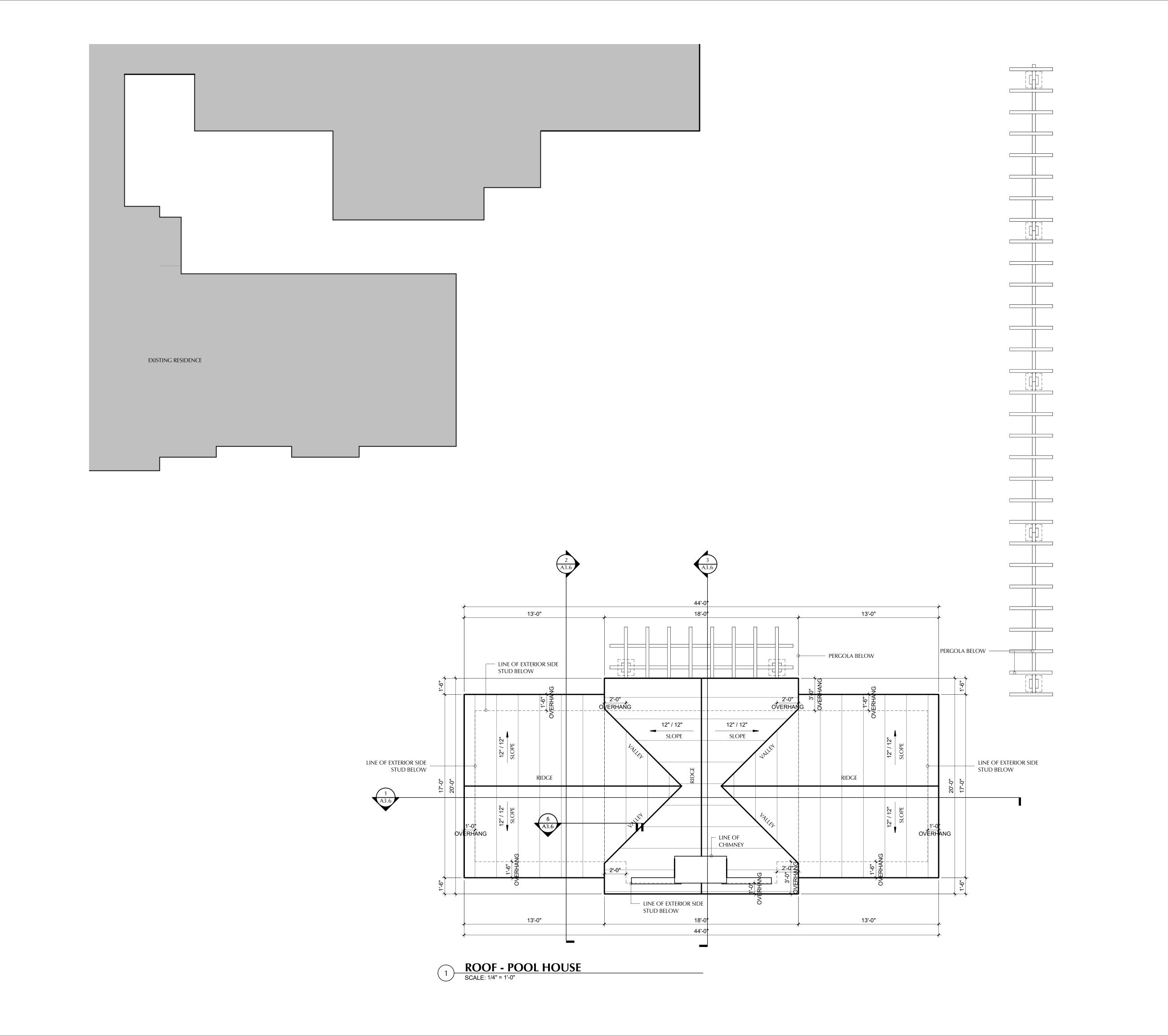
SCALE: 1" = 10'-0"



POOL HOUSE & PERGOLA

SCALE: 1/4" = 1'-0"

ARCHITECTS ADDRESS: 240 North Wenatche Ave. Wenatchee, WA 98801 PHONE: (509) 293-5566 WEBSITE: www.fortearchitects.com Copyright 2019 FORTE ARCHITECTS, INC. JOB NO. 2088 DATE 7-05-22 DRAWN BY AU CHECK BY LS DWG ID FLOOR PLAN - POOL HOUSE & PERGOLA





JOB NO. 2088 DATE 7-05-22 DRAWN BY AU

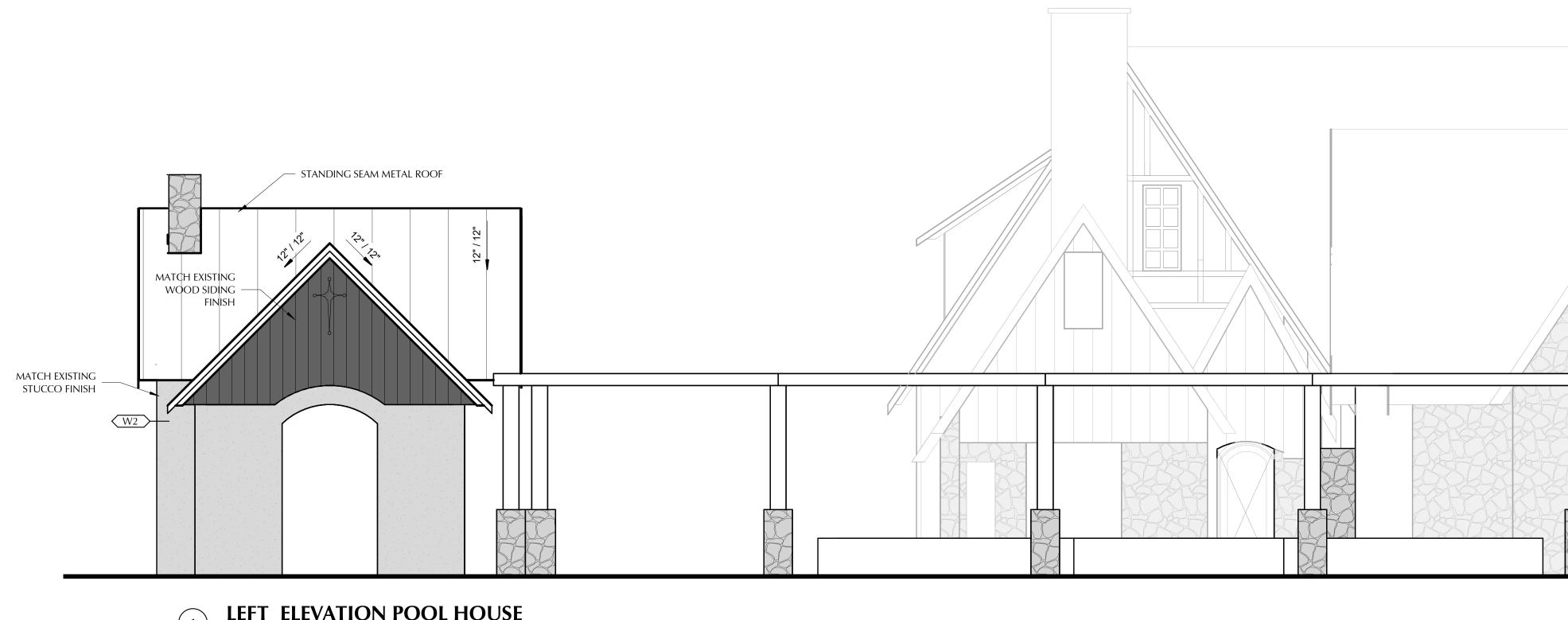
DWG ID ROOF PLAN - POOL HOUSE & PERCOLA

A2.5

CHECK BY LS

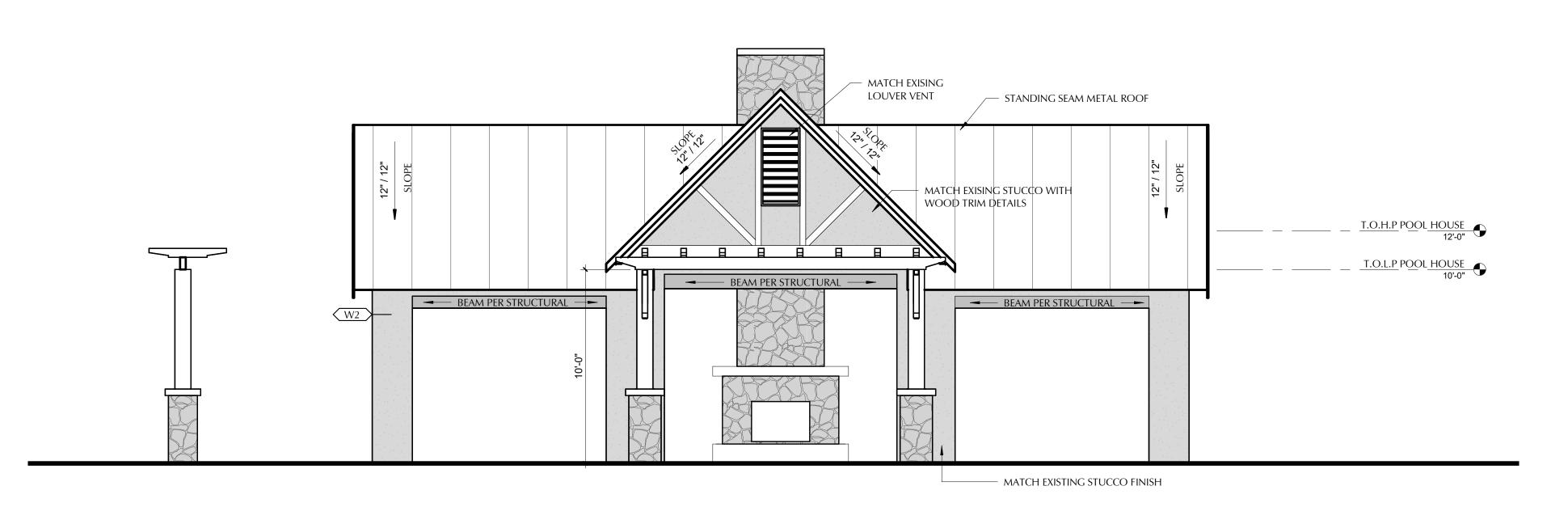
STANDING SEAM METAL ROOF MATCH EXISTING WOOD SIDING

LEFT ELEVATION POOL HOUSE - DETAIL
SCALE: 1/4" = 1'-0"



LEFT ELEVATION POOL HOUSE

SCALE: 1/4" = 1'-0"



FRONT ELEVATION POOL HOUSE

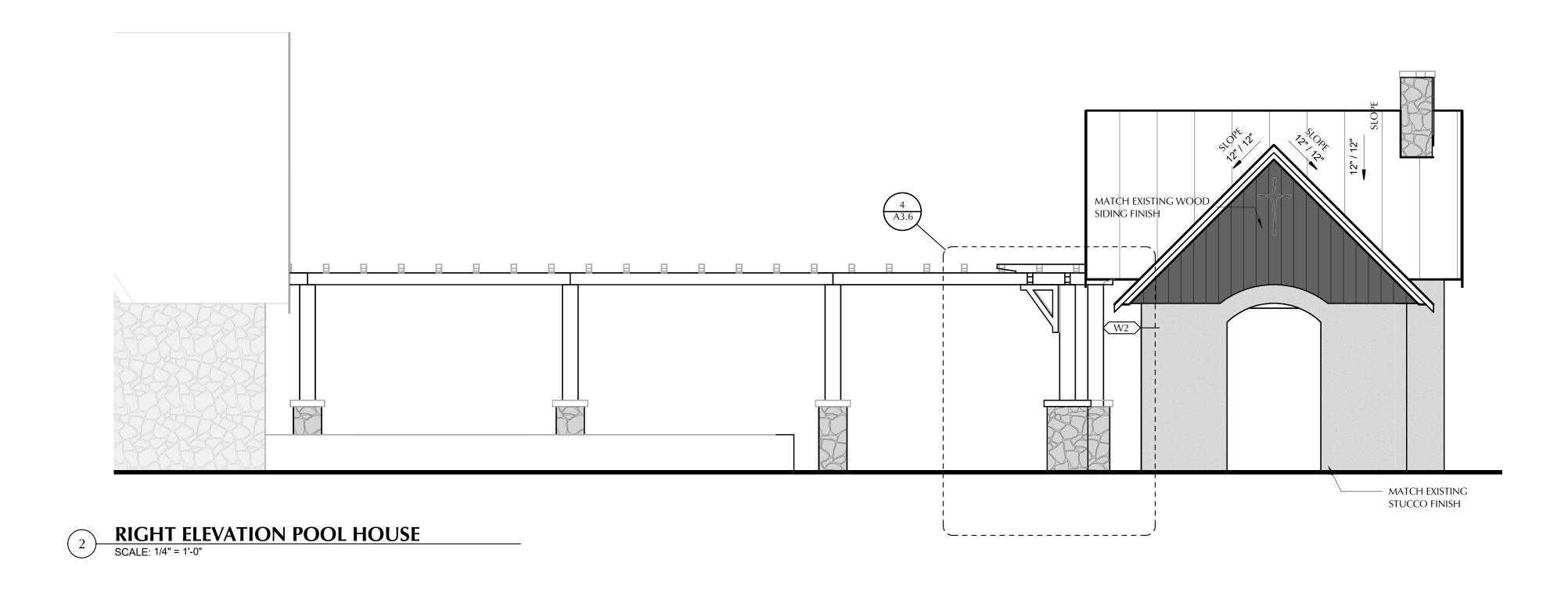
SCALE: 1/4" = 1'-0"

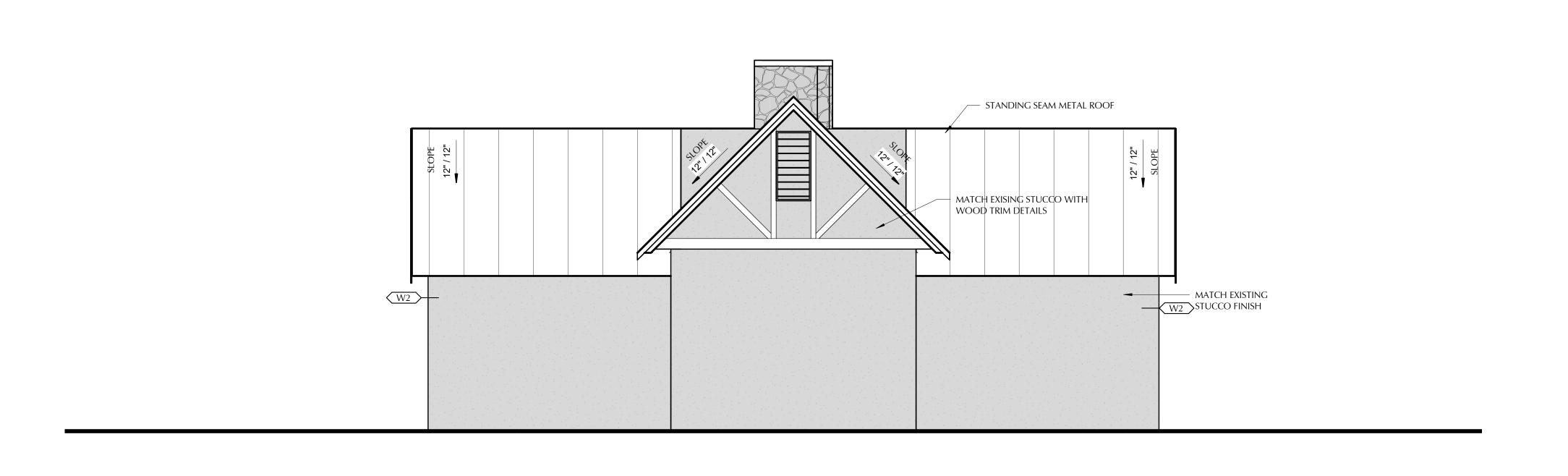


JOB NO. 2088 DATE 7-05-22 DRAWN BY AU CHECK BY LS

DWG ID EXTERIOR ELEVATIONS - POOL HOUSE & PERGOLA

A3.3





REAR ELEVATION POOL HOUSE

SCALE: 1/4" = 1'-0"



WRAPPED COLUMN DETAIL - POOL HOUSE & PERGOLA SCALE: 1/2" = 1'-0"

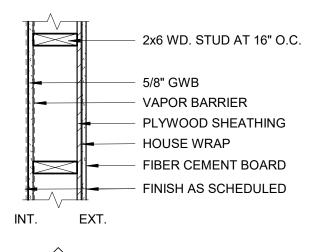
BEAM PER STRUCTURAL BEAM PER STRUCTURAL

OPENING ELEVATION SCHEDULE

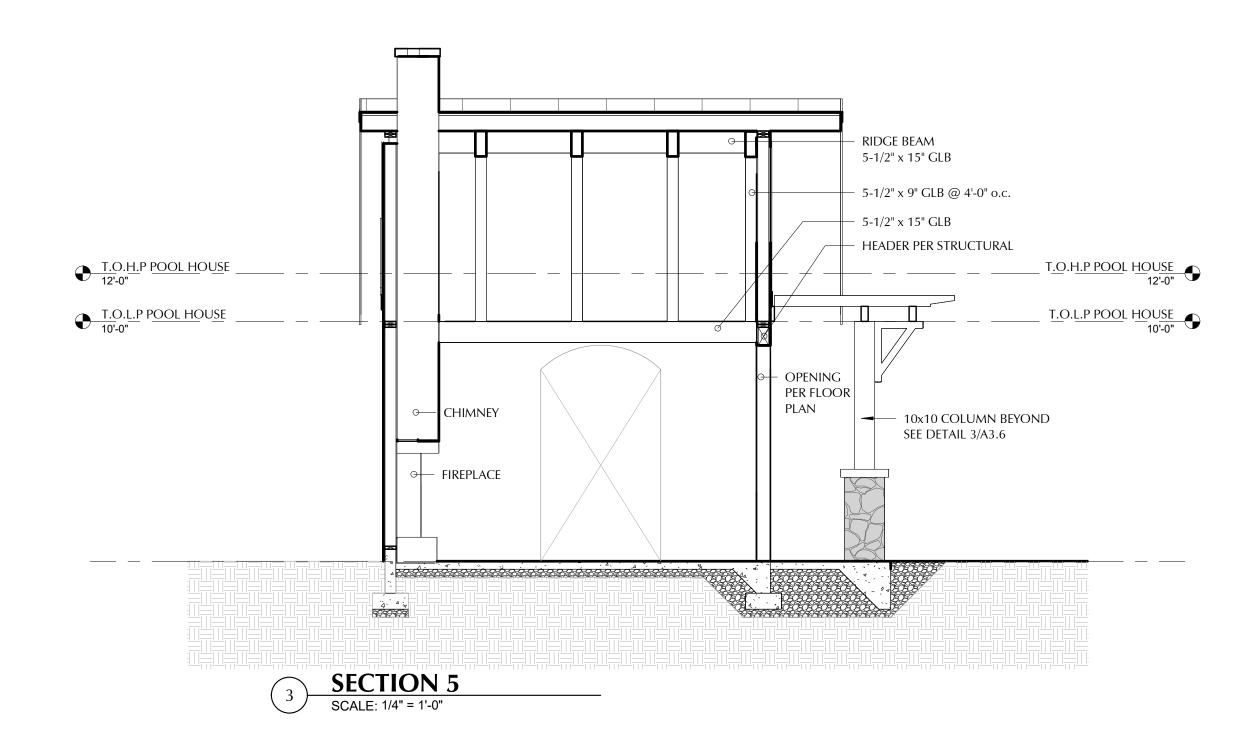
 \bigcirc \bigcirc B \bigcirc A OPENING OPENING ARCHED OPENING EXTERIOR

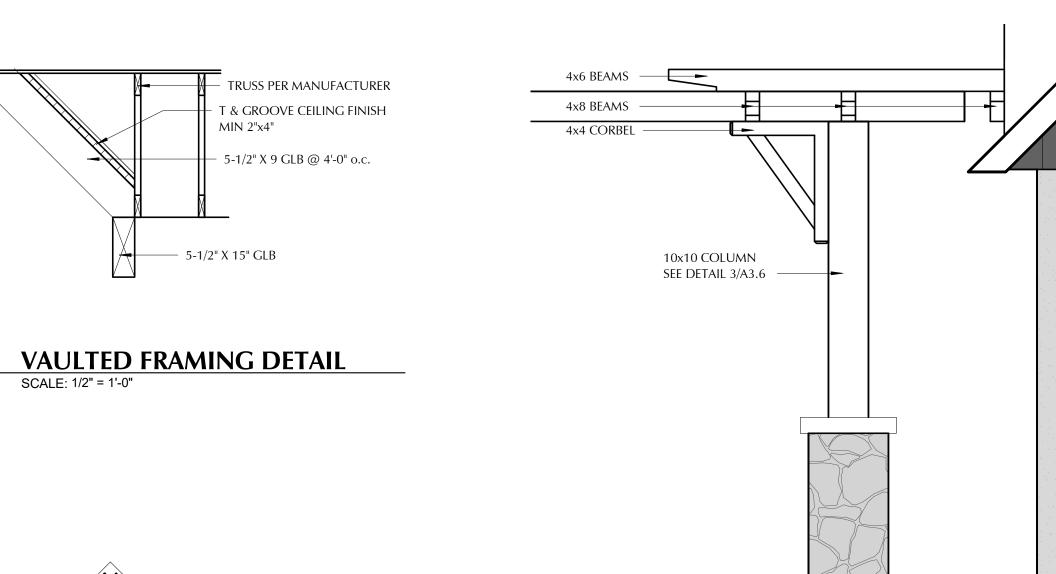
PARTITION SCHEDULE

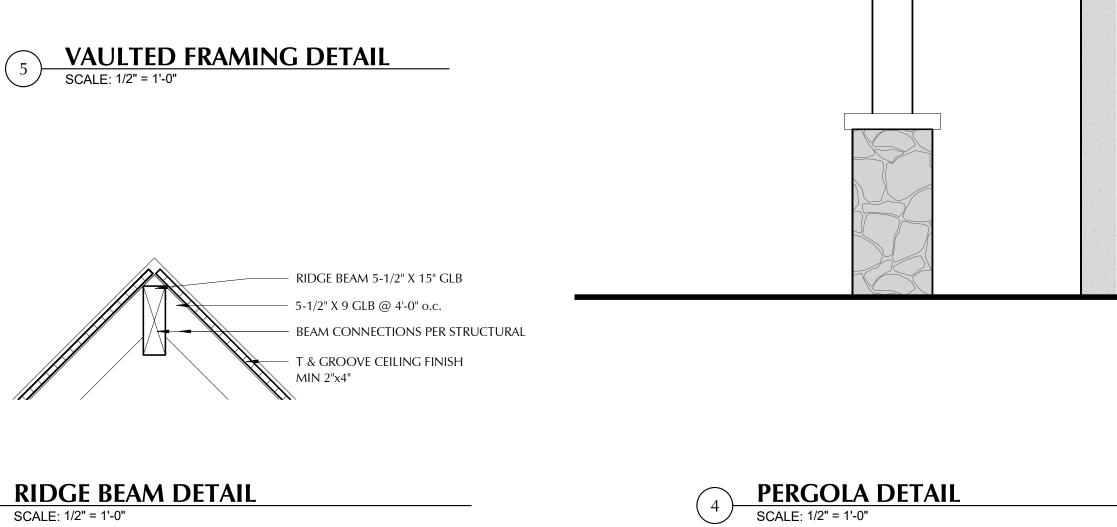
ALL WALLS RUN CONTINUOUS BETWEEN SYMBOLS OR TO NEXT WALL INTERSECTION.



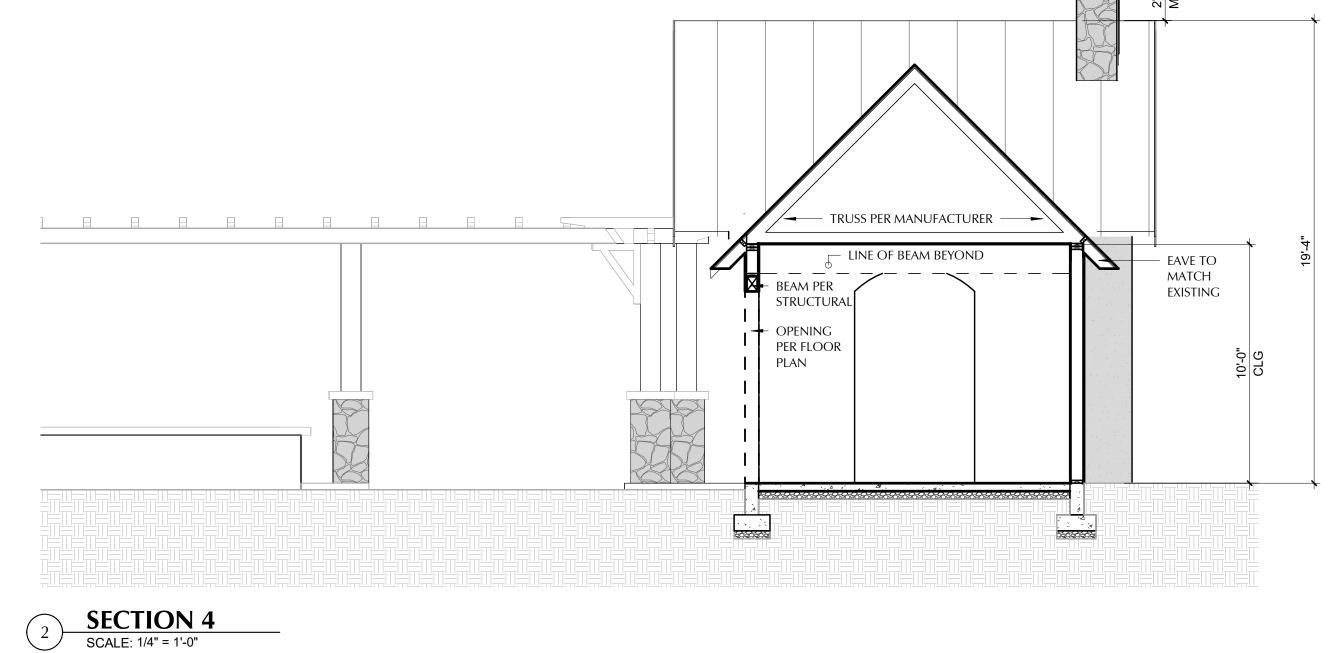
EXTERIOR WALL TYPES

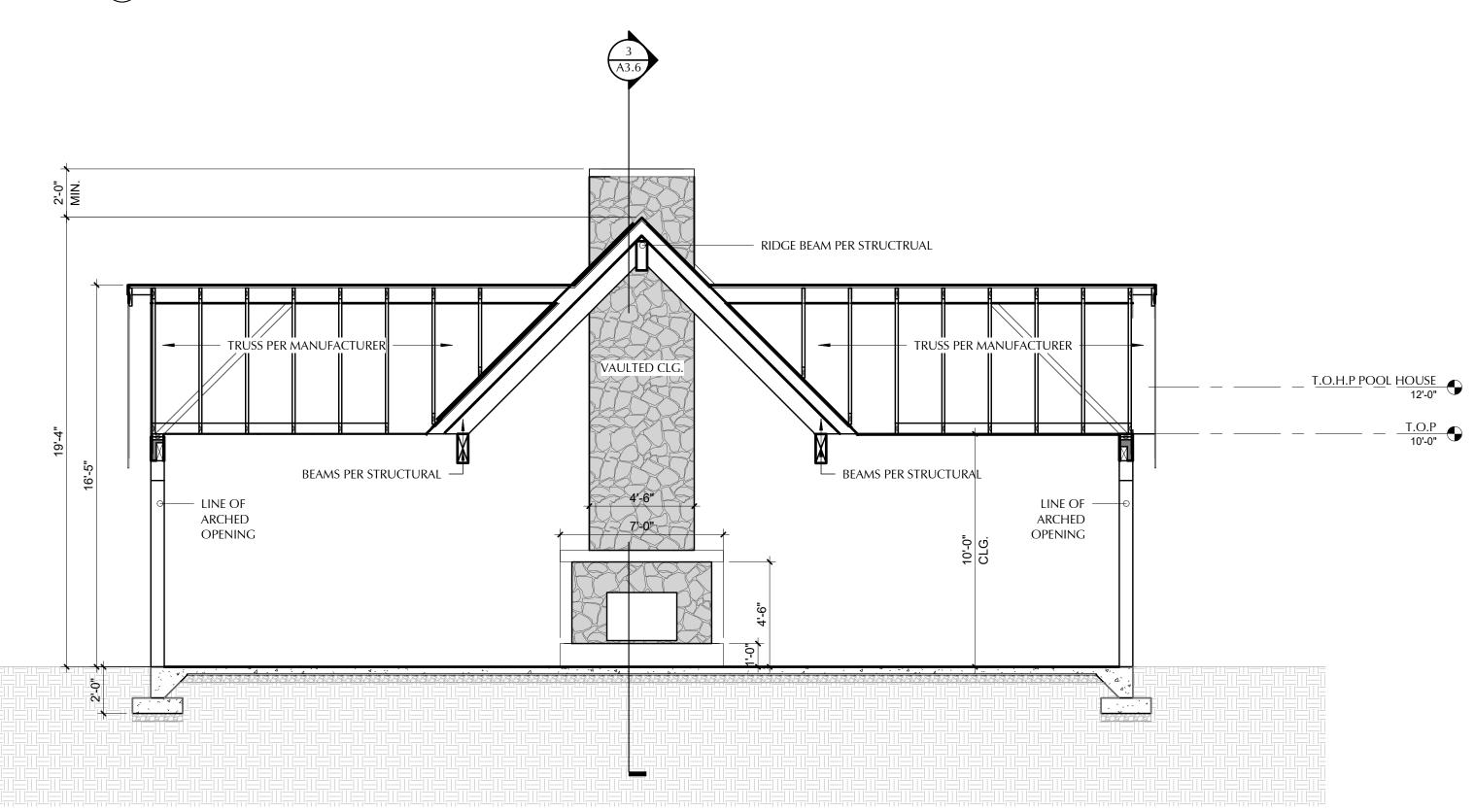














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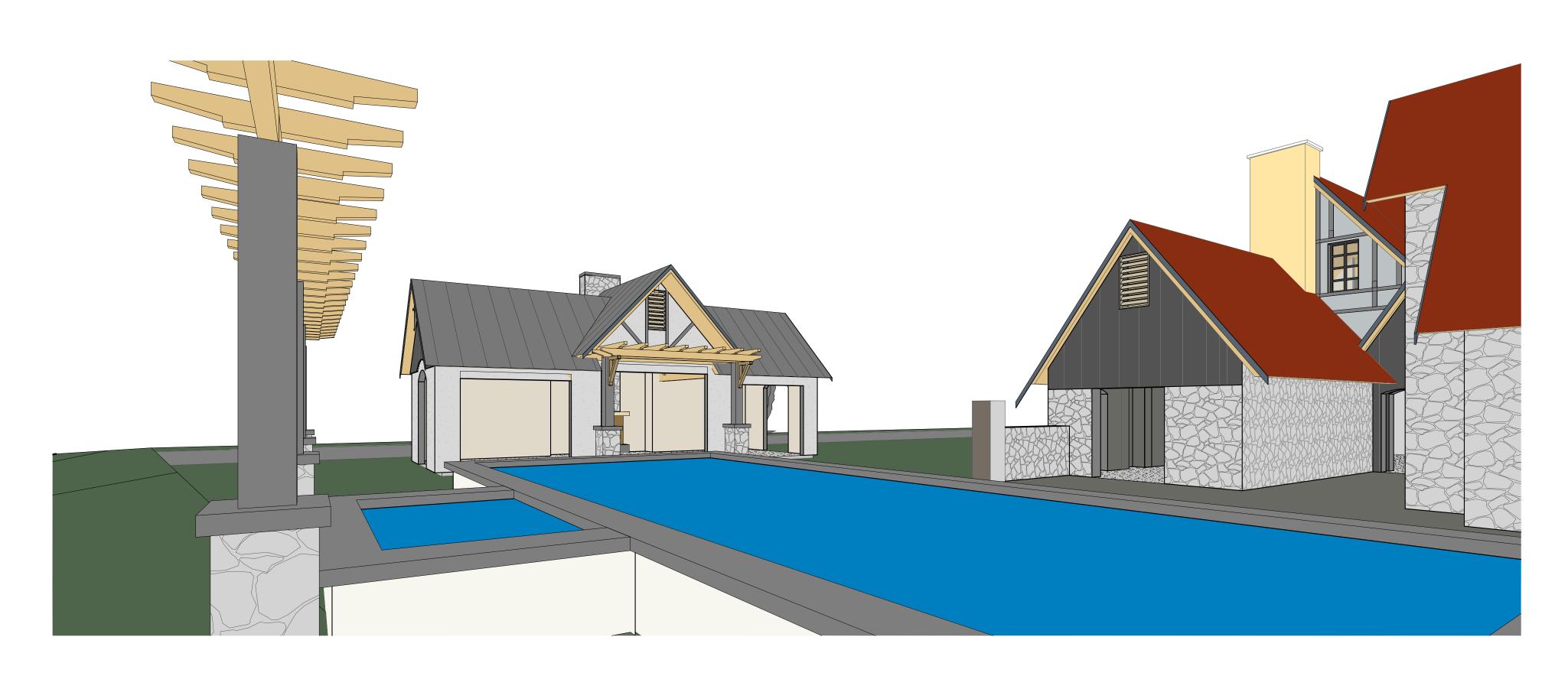
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PHONE: (509) 293-5566

JOB NO. 2088 DATE 7-05-22 DRAWN BY AU CHECK BY LS

DWG ID SECTIONS - POOL HOUSE & PERGOLA

A3.6



3D View 3
SCALE:



2 3D View 4 scale:



JOB NO. 2088 DATE 7-05-22 DRAWN BY AU

DWG ID 3-D VIEWS - POOL HOUSE & PERGOLA

A3.8

CHECK BY LS

GENERAL STRUCTURAL NOTES:

1.1 All Materials, workmanship, design, and construction shall conform to the drawings, specifications, and the International Building Code (IBC), 2018 Edition.

1.2 Design Loading Criteria

The Design Loading of the Structure is as follows:

Live Loads (in accordance with IBC Table 1607.1)				
Occupancy or Use	Uniform Live Load	Concentrated Live Load	Notes	
Floor	40-psf	-		
Balconies & Decks	60-psf	-	1.5 x Occupancy Load	
Uninhabitable attic, with storage	20-psf	-	Concurrent with Snow Loads	
Unihabitable attic, without storage	10-psf	-	Non-concurrent with Snow Loads	
Handrails and Guards	-	200-lbs	Any point, any direction (ASCE 7-16, Section 4.5.1)	

Wind Design Data ASCE 7-16, Chapter 28: Simplified Envelo	d Design Data E 7-16, Chapter 28: Simplified Envelope Procedure		Seismic Design Data ASCE 7-16, Section 12.8: Equivalent Lateral Force Procedure		
Basic Design Wind Speed (3-sec gust), V		100 mph	Risk Catagory	II	
Risk Catagory		II	Seismic Importance Factor, I _e	1.0	
Wind Exposure		В	Mapped Spect. Acceleration, Short Period, S _S Mapped Spect. Acceleration, 1-Sec, S ₁	0.467 0.191	
Internal Pressure Coefficient Exterior Components and Cladding		N/A 25-psf	Site Class	D	
Topographical Factor, K _{ZT}		1.00	Spectral Response Coefficient, Short Period, S _{DS} Spectral Response Coefficient, 1-Sec, S _{D1}	0.44 0.28	
Snow Loads			Seismic Design Catagory	D	
(ASCE 7-16, Chapter 7)			Basic Seismic-Force-Resistance System	Ply. Shear Walls	
Flat Roof Snow Load, P _f = 0.7 C _e C _t I _s P _g		40-psf	Response Modification Factor, R	6.5	
* Snow Exposure Factor, C _e * Snow Load Importance Factor, I _S	1.0 1.0		Seismic Response Coefficient, Cs	0.07	
* Thermal Factor, Ct	1.2		Design Base Shear, V	0.07 x Weight	

- 1.3 Structural Drawings shall be used in conjunction with all other project documents for bidding and construction. Contractor shall verify dimensions and conditions for compatibility and shall notify architect of all discrepancies prior to construction.
- 1.4 Contractor shall provide Temporary Bracing for the structure and structural components until all final connections have been completed in accordance with
- 1.5 Contractor shall be responsible for all safety precautions and the methods, techniques, sequences or procedures required to perform the work.
- 1.6 Contractor-initiated changes shall be submitted in writing to the Architect and Structural Engineer for approval prior to fabrication or construction. Changes shown on shop drawings only will not satisfy this requirement.
- Drawings indicate general and typical details of construction. Where conditions are not specifically indicated but are of similar character to details shown, similar details of construction shall be used, subject to review and approval by the Architect and the Structural Engineer.
- 1.8 All structural systems composed of components to be field erected shall be supervised by the Supplier during manufacturing, delivery, handling, storage and
- erection in accordance with instructions prepared by the Supplier.

Allowable Soil Pressure, Lateral Earth Pressure, and Soil Profile Type are assumed and therefore must be verified. If soils are found to be other than assumed, notify the Structural Engineer for possible foundation redesign. Footings shall bear on firm, undisturbed earth at least 18" below adjacent finished grade. Unless otherwise noted, footings shall be centered below columns or walls above. Backfill behind all retaining walls with free draining, granular fill and

Geotechnical Properties			
Soil Site Class	D		
Allowable Soil Bearing Pressure	1500-psf		
Active Lateral Earth Pressure (Restrained)	60-pcf		
Active Lateral Earth Pressure (Unrestrained)	35-pcf		
Seismic Lateral Earth Pressure	6H-psf		
Passive Lateral Earth Pressure	300-pcf		
Base Friction Coefficient	0.35		

CONCRETE:

3.1 Concrete shall be mixed, proportioned, conveyed and placed in accordance with IBC Chapter 19 and ACI 318-14. Mix shall be proportioned to produce a slump of 5" or less. All concrete with surfaces exposed to standing water shall be air-entrained with an air-content conforming to ACI 318-14 Table 19.3.3.1. Concrete Strength, based on IBC Section 1904.1, shall be as follows:

Type or Location of Concrete Construction (Moderate Exposure)	Min. 28-Day Compressive Strength, f'c
Interior Slabs-on-Grade	2500-psi
Footings, Basement Walls, Foundation/Stem Walls	3000-psi ¹
¹ Specified compressive strength (f' _c) specifications add strength of concrete is 2500-psi, therefore, strength te tickets verifying strength specifications.	

Reinforcing Steel shall conform to ASTM A615/A615M-18e1 and the following:

Bar Size	Steel Grade		
‡5 bar and larger	Grade 60, fy = 60,000-psi		
‡4 bar and smaller	Grade 40, fy = 40,000-psi		
Velded Wire Fabric shall conform to ASTM A1064/A1064M-18a			

- 3.3 Reinforcing Steel shall be detailed (including hooks and bends) in accordance with ACI 318-14. Lap all continuous reinforcement (#5 and smaller) 2'-0" minimum. Laps of larger bars (#6 and #7) shall be 3'-0", min. Provide corner bars at all wall and footing intersections and lap 2'-0" minimum. Lap adjacent mats of welded wire fabric a minimum of 8" at sides and ends. on the drawings or approved by the structural engineer.
 - No bars partially embedded in hardened concrete shall be field bent unless otherwise noted.
- 3.4 Concrete Protection (cover) for Reinforcing Steel shall be as follows:

Condition	Clear Cover
Footings and Unformed Surfaces cast against and permanently exposed to Earth	3"
Formed Surfaces exposed to Earth or Weather (#6 bars or larger)	2"
Formed Surfaces exposed to Earth or Weather (#5 bars or smaller)	1-1/2"
Slabs and Walls, interior face (#11 bars and smaller)	3/4"
Column Ties or Spirals and Beam Stirrups	1-1/2"

Framing Lumber shall be kiln dried or MC-19, and graded and marked in conformance with WCLB Standard Grading Rules for West Coast Lumber No. 17. Unless otherwise noted, furnish to the following minimum standards:

Member Use	Size	Species	Grade
Studs	2x, 3x	Hem-Fir or SPF	STUD
Joists/Rafters	2x, 3x	Hem-Fir	No. 2
Plates/Misc.	2x, 3x	Hem-Fir	No. 2
Beams	4x	Douglas Fir-Larch	No. 2
Posts	4x	Douglas Fir-Larch	No. 2
Timber, Beams	6x & Larger	Douglas Fir-Larch	No. 2
Timber, Posts	6x & Larger	Douglas Fir-Larch	No. 2

Glued Laminated Members shall be fabricated in conformance with ASTM and AITC Standards. Each member shall bear an AITC Identification Mark and shall be accompanied by an AITC certificate of conformance. Furnish to the following minimum standards:

Member Use	Combination	Species	F _{bx+}	F _{bx} -	F _c ⊥ _x	F _{vx}	Ex
Beams	24F-V4	DF/DF	2400-psi	1850-psi	650-psi	265-psi	1800-ksi

Engineered Wood shown on the drawings are based on product manufactured by Weyerhaeuser in accordance with ICC Report No. ES ESR-1387. Alternate manufacturers may be used subject to review and approval by the Architect and Structural Engineer. All hangers and other hardware not shown shall be designed and supplied by the Joist Manufacturer. Each piece shall bear a stamp or stamps noting the name and plant number of the manufacturer. the grade, the ICC report number, and the quality control agency. Furnish to the following minimum standards:

Member Use	Product	Fb	Fc⊥	Fv	E
Beams	1.55E Laminated Strand Lumber (LSL)	2325-psi	800-psi	310-psi	1550-ksi
Beams	2.0E Laminated Veneer Lumber (LVL)	2600-psi	750-psi	285-psi	2000-ksi
Beams	2.0E Parallel Strand Lumber (PSL)	2900-psi	750-psi	290-psi	2000-ksi
Rim Boards	Laminated Strand Lumber (LSL)	1700-psi	680-psi	400-psi	1300-ksi

- Engineered Wood I-Joists shown on the drawings are based on joists manufactured by Weyerhaeuser in accordance with ICC Report No. ES ESR-1153. Alternate Engineered Wood I-Joists manufacturers may be used subject to review and approval by the Architect and Structural Engineer.
- Prefabricated Connector Plate Wood Trusses shall be designed by the manufacturer in accordance with TPI 1-2014 for the spans and conditions shown on the drawings. Wood trusses shall utilize approved connector plates (MITEK, ITW or other approved Truss Plate Manufacturer).

Unless otherwise noted, loading shall be as follows:

Roof Truss Design Loading	
Member	Uniform Load
Top Chord Snow Load	25-psf
Top Chord Wind Load (Uplift)	15-psf
Top Chord Dead Load	7-psf
Bottom Chord Live Load	10-psf
Bottom Chord Dead Load	5-psf

Member	Uniform Load
Top Chord Live Load	40-psf
Top Chord Dead Load	10-psf
Bottom Chord Dead Load	5-psf

Submit shop drawings and design calculations prior to fabrication. Submitted documents shall bear the stamp and signature of a registered Professional Engineer, State of Washington. Truss design drawings shall include, at a minimum, the following:

- Sope or Depth, Span and Spacing
- Location of all Joints and Support Locations
- Number of Plies if greater than one Required Bearing Widths
- Design Loads and Locations: Include Top and Bottom Chord Live and Dead Loads, Girder Loads, and Environmental Loads (Seismic, Wind, Snow, etc.) Other Lateral Loads, including Drag Strut Loads
- Adjustments to Wood and Metal Connector Plate Design Value for Conditions of Use
- Maximum Reaction Force and Direction (including Maximum Uplift) Metal-Connector-Plate Type, Size, Thickness, and Location
- Size Species and Grade for each Member
- Truss-to-Truss Connections and Truss Field Assembly Requirements
- Calculated Span-to-Deflection Ratio and maximum Vertical and Horizontal Deflection for Live and Total Loads Maximum Axial Tension and Compression Forces in each Truss Member
- Required Permanent Individual Truss Member Restraint Location and the Method and Details of Restraint Bracing to be used Placement Layout including Bearing Points, Intersections, Hips, Valleys, etc.
- Truss-to-Truss and Truss-to-Beam Connection Details and Hardware
- Roof, Floor & Wall Sheathing shall be APA Rated, Exterior or Exposure 1 Plywood or OSB manufactured under the provisions of Voluntary Product Standards DOC PS-1 or DOC PS-2, or APA PRP-108 Performance Standards and Policies for Structural Use Panels. See Drawings for thickness, span rating, and nailing requirements. Unless otherwise noted, wall sheathing shall be ½" (nominal) with Span Rating of 24/0. Glue floor sheathing to all supporting members with adhesive conforming to APA Specification AFG-01.
- Wood members shall be protected against decay and termites in accordance with IBC Section 2304.12. Where required, members shall be naturally durablespecies or shall be treated with waterborne preservatives wood in accordance with American Wood Protection Association specification AWPA U1. Members shall be clearly labeled. Modifed treated members (ripped or end cut) shall be field treated in accordance with specification AWPA M4.
- Timber Connectors and Proprietary Fasteners shall be "Strong-Tie" by Simpson Company, as specified in their current catalog. Provide number and size of fasteners as specified by manufacturer. Connectors shall be installed in accordance with the manufacturer's instructions. Where connector straps connect two members, center strap on joint and provide number and size of fasteners as specified by manufacturer, with equal number and size of fasteners in each

Alternate hardware manufacturer substitutions, such as USP Connectors, shall be ICC approval for equal or greater load capacities. All joist hangers and other hardware shall be compatible in size with specified framing members. See Hanger Conversion Table for pre-approved substitutions.

Timber Connectors and their fasteners shall be protected from corrosion in accordance with manufacturer's recommendations or ASTM A 653, Type G185.

6.9 Dowel-Type Fasteners (Bolts, Lag Screws, Wood Screws and Nails) shall conform to Sections 11 and 12 of the ANSI/AWC NDS-2018.

Dowel Type Fastener	Grade	Requirements at Exterior Use or when in Contact w/ Treated Lumber	Installation		
Bolts	ASTM A307	ASTM B 695, Class 55 Galvanized or Stainless Steel	ANSI/AWC NDS-2018 Section 12.1.3 Hole = Bolt Ø + (1/32" to 1/16") Washer @ Bolt Head and @ Nut		
All-Thread/Threaded Rod	ASTM F1554	ASTM B 695, Class 55 Galvanized or Stainless Steel	ANSI/AWC NDS-2018 Section 12.1.3 Hole = Rod \varnothing + (1/32" to 1/16") Washer @ Each Nut		
Lag Screws	ASTM A307	ASTM A 153 Galvanized or Stainless Steel	ANSI/AWC NDS-2018 Section 12.1.4 Lead Hole = 0.5 x Shank \varnothing ; Shank Hole = Shank \varnothing Washer @ Lag Head		
Wood Screws		ASTM A 153 Galvanized or Stainless Steel	ANSI/AWC NDS-2018 Section 12.1.5 Pilot Hole = 0.75 x Root Ø (Unless Self-Boring)		
Nails	ASTM F1667	ASTM A 153 Galvanized or Stainless Steel	ANSI/AWC NDS-2018 Section 12.1.6 Avoid Overdriving or Underdriving; Avoid Wood Splitting Toenails 30°, 1/3 Nail Length from Joint		

ills specified on the drawings shall be as follows:				
ail Use	Penny Weight	Grade		
raming Nails	12d Box	0.131"Ø x 3-1/4"		
heathing Nails	8d Common	0.131"Ø x 2-1/2"		

All Metal Fasteners exposed to weather or in contact with treated wood shall be protected from corrosion according to table above. Nuts and bolts exposed to weather or in contact with treated wood shall be galvanized in accordance with ASTM A153/A153M-16a or Stainless Steel. See above for Proprietary Fastener requirements. Do not substitute standard Dowel-Type Fasteners for Proprietary Fasteners unless specifically allowed.

- 6.10 Wood Framing Notes: The following apply unless otherwise noted on the drawings:
 - All wood framing details shall be constructed to the minimum standards of the IBC. Nailing not specified on the drawings shall conform to IBC Table 2304.10.1 or ICC ES ESR-1539. Coordinate the size and location of all openings with Mechanical and Architectural Drawings.
 - Wall Framing: Stud wall size and spacing shall be in accordance with the plan notes. Two studs minimum shall be provided at the ends of all walls, at each side of all openings, and at the ends of all beams and headers. All stud bearing walls on wood framing shall have their lower wood plates
 - attached to framing or concrete below per P1-6 of the shear wall schedule. Individual members of Built-Up stud posts shall be nailed to each other with framing nails @ 12"oc, staggered. Individual members of Built-Up joist beams shall be nailed to each other with framing nails @ 12"oc, staggered.
 - Solid blocking for wood columns shall be provided through floors to supports below. Floor and Roof Framing: Provide solid blocking at all bearing points. Toenail joists to supports with two framing nails. Attach timber joists to flush
 - Roof and floor sheathing shall be laid up with grain perpendicular to supports and nailed per plan notes. Allow 1/8" spacing at all panel edges and ends of floor and roof sheathing. Provide approved panel edge clips centered between joists/trusses at unblocked roof sheathing edges. All floor sheathing edges shall have approved tongue-and-groove joints. Toenail blocking to supports with framing nails @ 12"oc. At blocked floor and roof diaphragms, provide flat 2x blocking at all unframed panel edges and nail with edge nailing specified.
- 6.11 Decking shall be in accordance with AITC 112-93. Furnish to the following minimum standards

Douglas fir-larch or douglas fir-larch (North) commercial quality Minimum basic design stress

headers or beams with metal joist hangers in accordance with notes above.

Fb = 1650-psi, E = 1700-ksi

- See Special Inspection and Testing Requirements Table for inspection and testing requirements. Special Inspection shall be in accordance with IBC Section 1704.2. Standard inspections shall be in accordance with IBC Section 110.
- 7.2 Structural Observation in accordance with IBC Section 1704.6 is required.

	SPECIAL INSPECTION AND TESTING REQUIREMENTS					
V	Verification and Inspection Continuous Periodic			Comments		
	Soils	-	-	Refer to Geotechnical Report		
	Concrete	-	-	Provide Batch Mix Tickets		
	Concrete Retaining Walls Basement Walls	-	Х			
	Post-Installed Anchors in Concrete	Х	-			

	Hanger Conversion Table			
TYPE	SIMPSON STRONG-TIE PRODUCT #	USP CONNECTORS PRODUCT #		
	HDUx-SDS2.5	PHDxA		
HOLDOWNS	STHD14/STHD14RJ	STAD14/STAD14RJ		
	DTT1Z	LTS19-TZ w/ 1"x1"x1/4" PLATE WASHER (TO ACCOMMODATE 3/8" LAG SCREW		
	MST48	KST248		
	ST2215	KST216		
STRAPS	ST6224	KST224		
STRAPS	CS16	RS150		
	MASA / MASAP	FA4		
	CMSTC16	CMSTC16		
	LGT2	LUGT2		
	LTP4	MP4F		
	LTP5	MP6F		
ANIOLEO (TIEO	A34	MP34		
ANGLES/TIES	A35	MPA1		
	H1	RT15		
	H2.5	RT7		
	H2.5A	RT7A		
	LPCxZ	PBxx-6TZ		
	LCE4	PBES74		
D007.04D0	EPCxx	EPCMxx		
POST CAPS	CCQxxSDS5.5	KCCQxx		
	ECCQxxSDS5.5	KECCQxx		
	ACx	PBSxx		
	PBxx	WExx		
POST BASES	ABUxx	PAUxx		
	ABAxx	PAxxE		
	HTS30C	HTW30C		
DRAG STRUTS	HTS30	HTW30		
	DSC5	DSC4		
	LUSxx	JUSxx		
	IUSxx	THFxx		
	ITTxx	THOxx		
HANGERS	HUxx / HUCxx	HDxx / HDxxIF		
	MIUxx	THFxx		
	HUSxx	HUSxx		





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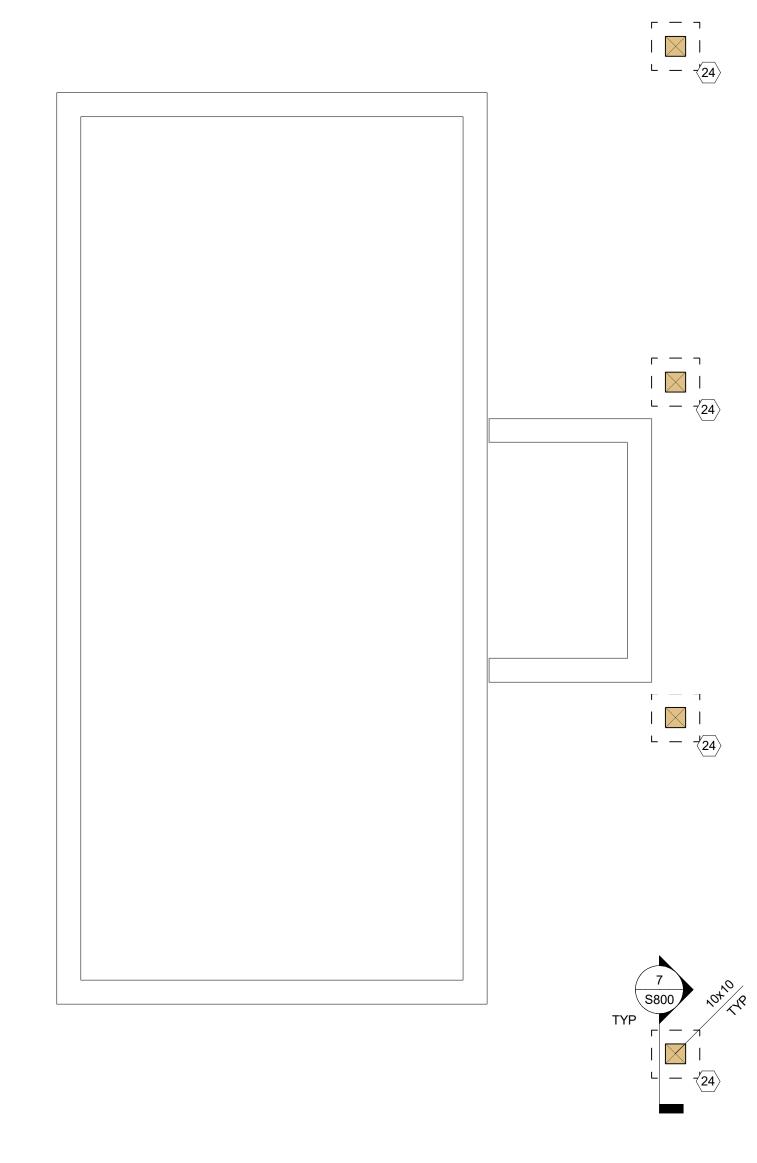
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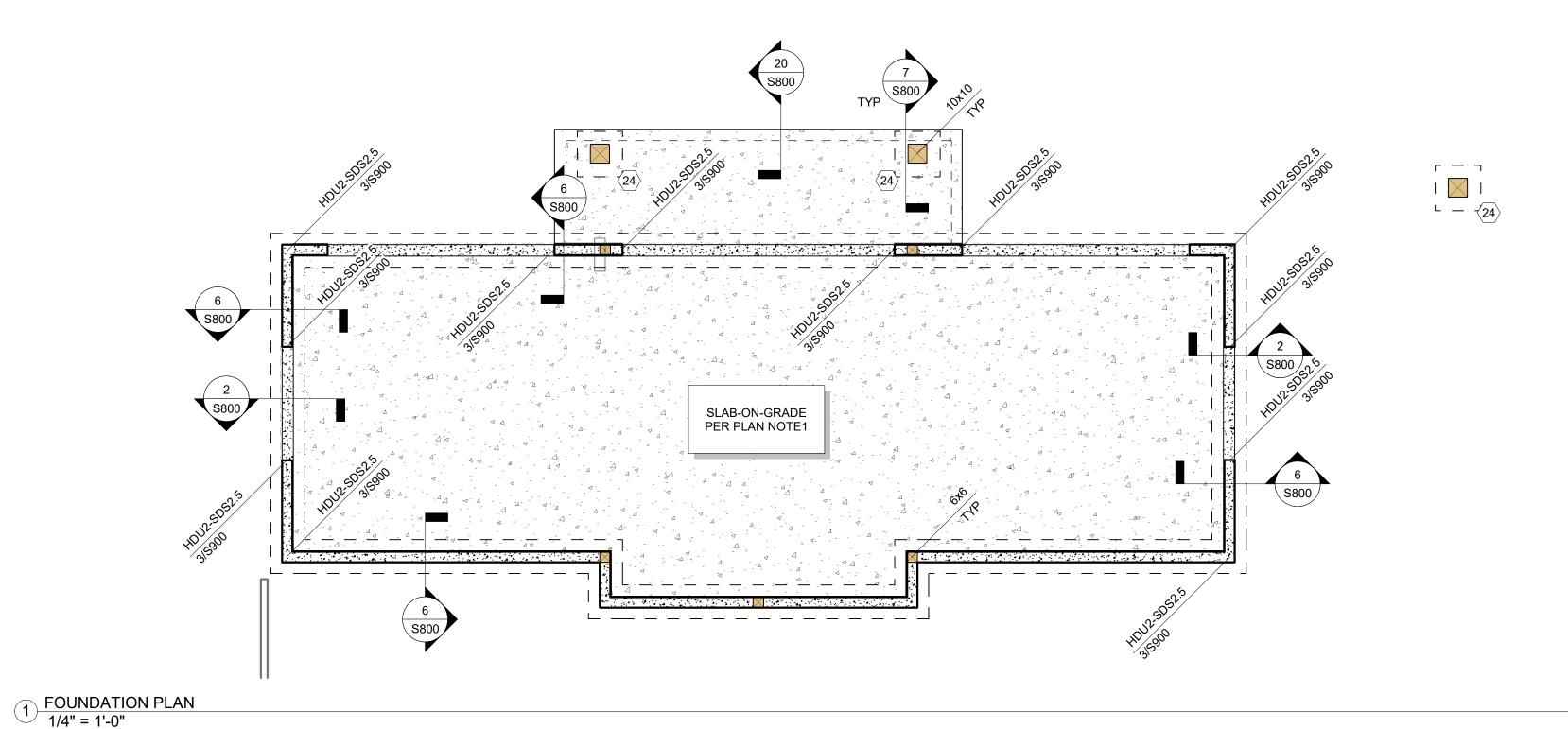
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JOB NO. 21-601-16 DATE 06-20-2022

DWG ID GENERAL STRUCTURAL

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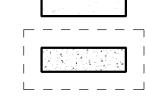


FOUNDATION/FLOOR FRAMING PLAN NOTES:

1. SLAB-ON-GRADE SHALL BE 4" THICK WITH 6x6 W1.4xW1.4 WWM AT CENTER, U.O.N. SLAB SHALL BE POURED OVER 6 MIL VAPOR BARRIER PLACED OVER FREE-DRAINING GRANULAR FILL.

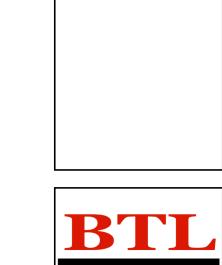
SEE ARCHITECTURAL DRAWINGS FOR SLAB DEPRESSION AND SLOPE REQUIREMENTS. WWM MAY BE OMITTED IF SLAB IS REINFORCED WITH FIBROUS REINFORCEMENT PER GENERAL STRUCTURAL

- 2. PROVIDE CONSTRUCTION/CONTROL JOINT IN SLABS PER ARCHITECURAL DRAWINGS. AREAS SHALL BE APPROXIMATELY SQUARE AND 400 SQUARE FEET OR LESS. SEE 11/S800.
- 3. THE CONTRACTOR SHALL DETERMINE ACTUAL FOOTING ELEVATIONS BASED ON FINAL GRADES. BOTTOM OF FOOTINGS SHALL BE SET ON COMPETENT, PROPERLY COMPACTED BEARING SOIL BELOW FROST DEPTH. FROST DEPTH = 2'-0".
- FOOTINGS MAY BE LOWERED OR MODIFIED PER 16/S800. TO AVOID BELOW GRADE PIPES AND CONDUITS.

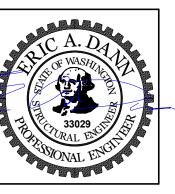


FOOTING FALL-OUT SEE 4/S800

<u>LEGEND</u> DETAIL CALL-OUT SX.X SHEAR WALL PER SCHEDULE OF 1/S900 SLAB-ON-GRADE PER PLAN NOTE 1 _____ FOUNDATION WALL AND FOOTING FOUNDATION WALL BELOW POST ABOVE, [SIZE] TYP U.O.N.







Salmon esidence

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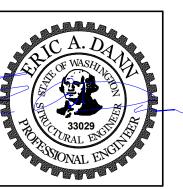
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S101

DWG ID FOUNDATION PLAN

1) ROOF FRAMING PLAN 1/4" = 1'-0"





ROOF FRAMING PLAN NOTES:
1. ROOF SHEATHING SHALL BE 3/4" THICK (PANEL SPAN RATING 48/24). FASTEN SHEATHING TO FRAMING WITH 0.131" Øx21/2" NAILS @ 6"oc, EDGES, AND @ 12"oc, FIELD. DIAPHRAGM NAILING AS INDICATED ON THE DRAWINGS SHALL BE 0.131"Øx21/2" NAILS @ 6"oc. AT UNFRAMED PANEL EDGES, PROVIDE PSCA PANEL FRAMING CLIPS CENTERED BETWEEN EACH FRAMING MEMBER. SEE DRAWINGS FOR OTHER SHEATHING NAILING REQUIREMENTS.

2. EXTERIOR WALLS SHALL BE SHEAR WALL TYPE P1-6 WITH 2x6 STUDS @ 16"oc, U.O.N. INTERIOR WALLS SHALL BE 2x4 STUDS @ 16"oc, U.O.N.

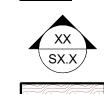
WHERE ADJACENT SHEAR WALLS ARE IN CONTACT, NAIL STUDS TOGETHER PER 4/S900. SEE 1/S900 FOR SPECIAL STUD REQUIREMENTS AT SHEAR WALL TYPES P1-3, P1-2, P2-4, P2-3, AND P2-2.

3. HEADERS SHALL BE 4x10, U.O.N. SEE DETAIL 19/S900.

4. BUILT-UP STUD GROUPS IN WALLS SUPPORTING BEAMS, POSTS OR GIRDER TRUSSES ABOVE SHALL BE (2) STUDS, U.O.N. SEE GENERAL STRUCTURAL NOTES FOR FASTENING REQUIREMENTS.

5. OVERFRAMING MEMBERS SHALL BE 2x6 @ 24"oc. POST DOWN TO MAIN FRAMING BELOW w/ 2x4

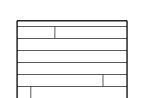
<u>LEGEND</u>



DETAIL CALL-OUT



BEARING OR SHEAR WALL BELOW



OVERFRAMING

2x DECKING PER NOTE 6.11 ON S000

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Residen

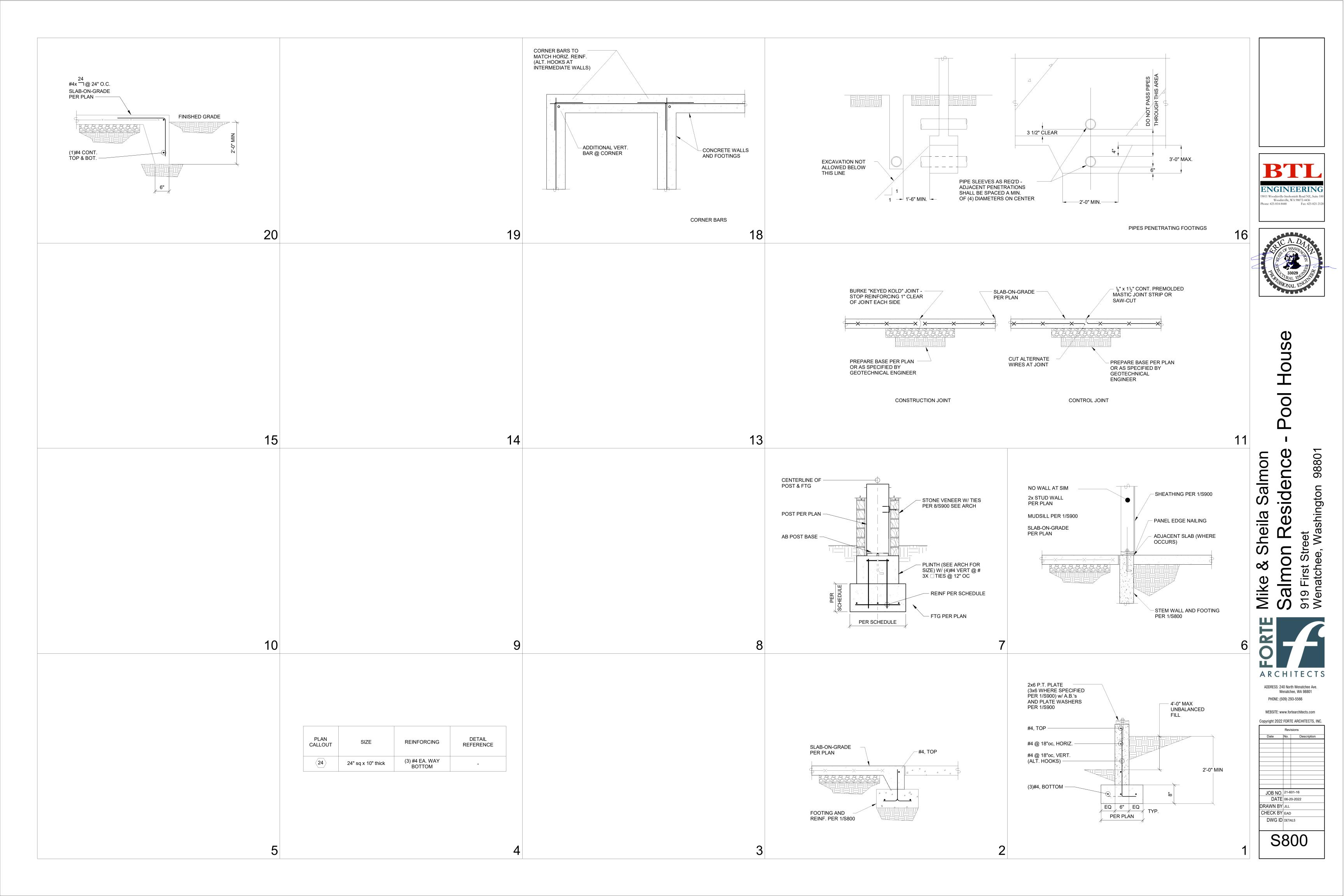
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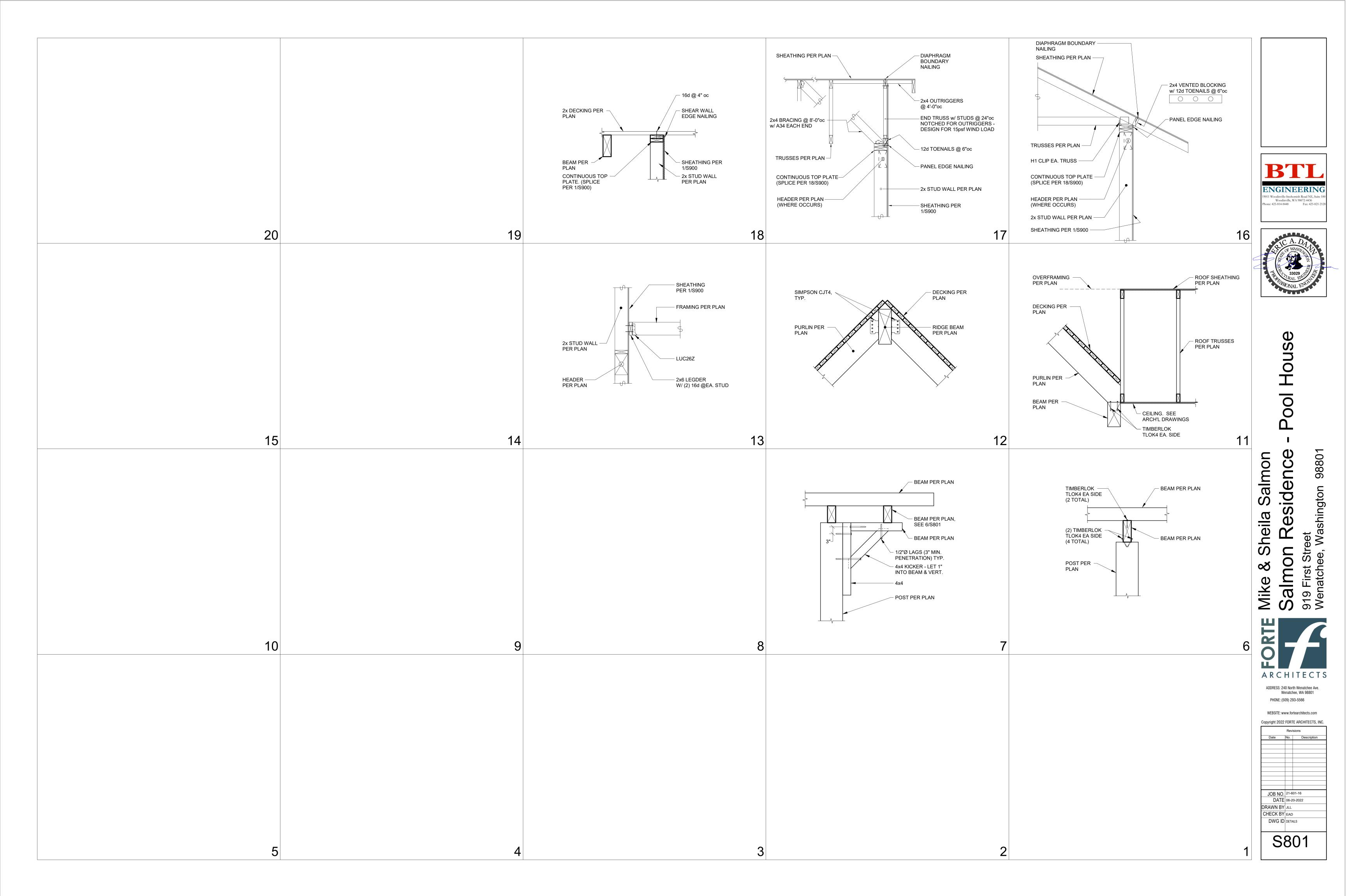
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DATE	06-2	0-2022
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CHECK BY EAD DWG ID ROOF FRAMING PLAN

S102



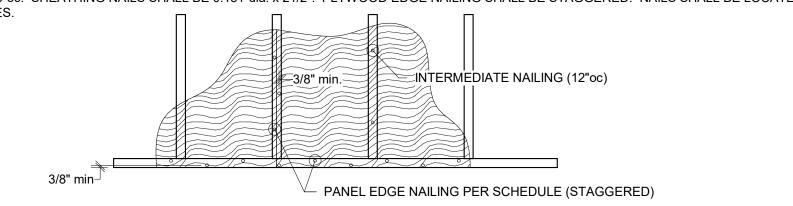




							SCHEDUL SDPWS-2015 SECT 0/2021				
WALL TYPE			E ADJOINING PANEL EDGES			FACE NAILING	FRAMING CLIPS	ANCHORAGE TO CONCRETE 6		SEISMIC CAPACITY h/b = 2	WIND CAPACITY h/b = 2
		2	SINGLE MEMBER	BUILT-UP MEMBER				ANCHOR BOLTS	MUDSILL ANCHORS	(h/b = 3.5)	(h/b = 3.5)
P1-6	1 Side	6"oc	2x	-	2x	6"oc	A35 @ 27"oc or LTP4 @ 27"oc	5/8"Ø @ 60"oc	MASAP @ 52"oc	240-plf (194-plf)	240-plf (194-plf)

SHEAR WALL SCHEDULE NOTES

- 7/16" OSB or 15/32" PLYWOOD SHEATHING OR SIDING EXCEPT GROUP 5 SPECIES. MINIMUM PANEL SPAN RATING OF (24/0). PANELS SHALL NOT BE LESS THAN 4'x8', EXCEPT AT BOUNDARIES AND CHANGES IN FRAMING. ALL EDGES OF ALL PANELS SHALL BE SUPPORTED BY AND FASTENED TO FRAMING MEMBERS OR BLOCKING.
- (SECTION 4.3.7.1.2. & SECTION 4.3.7.1.3)
 PANEL EDGE NAILING APPLIES TO ALL SHEATHING PANEL EDGES. NAIL SHEATHING TO INTERMEDIATE FRAMING MEMBERS WITH SHEATHING NAILS @ 12"oc. MAXIMUM STUD SPACING SHALL BE 16"oc. SHEATHING NAILS SHALL BE 0.131"dia. x 21/2". PLYWOOD EDGE NAILING SHALL BE STAGGERED. NAILS SHALL BE LOCATED AT LEAST 3/8" FROM THE PANEL EDGES.



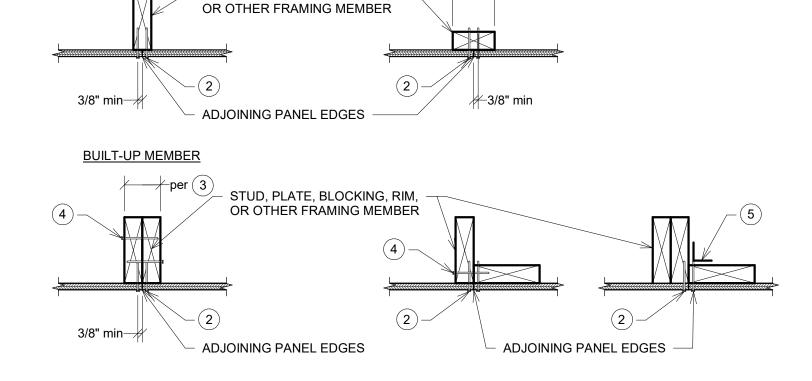
FLATWISE MEMBER

(SECTION 4.3.7.1.4)
THE MINIMUM NOMINAL WIDTH OF THE NAILED FACE OF FRAMING AND BLOCKING AT ADJOINING PANEL EDGES SHALL BE AS INDICATED IN THE SCHEDULE.

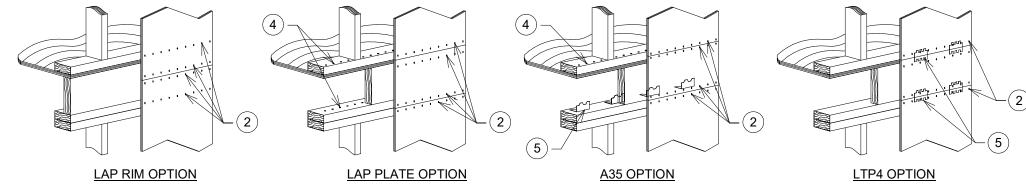
- STUD, PLATE, BLOCKING, RIM,

SINGLE MEMBER

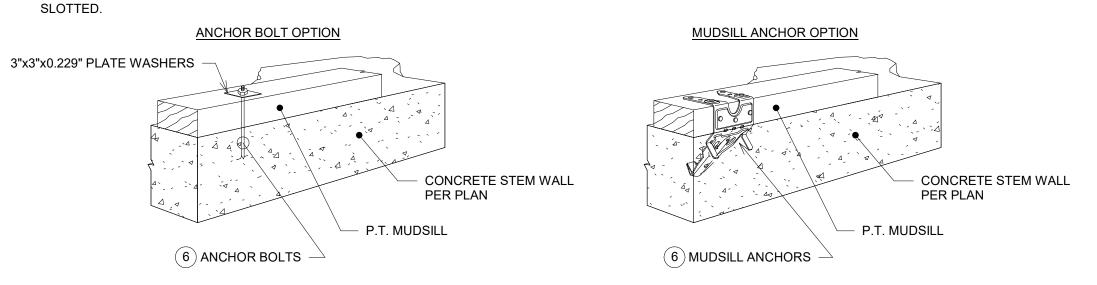
per (3)



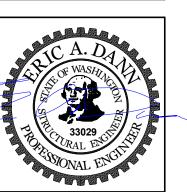
- FACE NAILING APPLIES TO CONDITIONS WHERE FRAMING NAILS CAN BE STRAIGHT DRIVEN THRU FIRST MEMBER AND PENETRATE MAIN MEMBER MINIMUM OF 1-1/2". FRAMING NAILS SHALL BE 0.131"dia. x 3-1/4". 0.131"dia. x 3" NAILS MAY BE USED WHEN STITCHING TOGETHER (2)2x MEMBERS WITH NO SPACERS.
- AT ADJOINING PANEL EDGES WHERE SHEATHING CANNOT LAP ON SINGLE MEMBER AND FACE NAILING CANNOT BE ACCOMPLISHED, FRAMING CLIPS SHALL BE USED TO FASTEN BUILT-UP MEMBERS. USE 0.131"dia. x 2-1/2" NAILS AT LTP4 CLIP WHEN INSTALLED OVER 1/2" SHEATHING.



(SECTION 4.3.6.4.3)
ANCHOR BOLTS EMBEDMENT SHALL BE 7", U.O.N. ALL ANCHORS SHALL HAVE 3" x 3" x 0.229" PLATE WASHERS. PLATE WASHER SHALL EXTEND TO WITHIN 1/2" OF THE EDGE OF THE BOTTOM PLATE ON THE SIDE WITH SHEATHING. IF SHEATHING IS ON BOTH SIDES OF THE WALL, STAGGER THE ANCHOR BOLTS, AS REQUIRED, SO THE HALF OF THE PLATE WASHERS ARE WITHIN 1/2" OF THE EDGE OF THE BOTTOM PLATE ON EACH SIDE. HOLE IN PLATE WASHERS MAY BE DIAGONALLY







Salmon Residence - Pool House
Wenatchee, Washington 98801

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Revisions

Date No. Description

JOB NO. 21-601-16

DATE 06-20-2022

DRAWN BY JLL

CHECK BY EAD

DWG ID DETAILS

S900

------ Attachment C --

WENATCHEE REGISTER OF HISTORIC PLACES REGISTRATION FORM

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. For completing Wenatchee Register of Historic Places registration form, see applicable instructions in Guidelines for Completing National Register Forms, National Register Bulletin 16. Complete each item by marking "x" in the appropriate space or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable". For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets. Type all entries.

1. NAME OF PROPERTY	
Historic Name Ovenden Home	
Other name/site number Dr. Kingston Home	
2. LOCATION	
Street & number 919 First City/town Wenatchee	not for publication vicinity
State Code County Chelan	code Zip Code 98801
3. RECOMMENDATIONS	
Wenatchee Historic Preservation Board Staff Record In my opinion, the property meets does not meet the Wenatchee Historic Preservation Board Recommer In the opinion of the Wenatchee Historic Preservation Board, Register criteria. WHPB Chair Date	Venatchee Register criteriaSee continuation sheet
4. CONSENT AND CERTIFICATION	
I (we) also certify that I am/we are the legal owner(s) of the a	
Owner Date	See continuation sheet.
City of Wenatchee Certification: I, hereby certify that the entered in the Wenatchee Register determined eligible for the Wenatchee Register. Getermined not eligible fore the Wenatchee Register removed from the Wenatchee Register other (explain:)	his property is: See continuation sheet See continuation sheet
Signature of the Land of the L	

STATEMENT OF SIGNIFICANCE icable Wenatchee Register Criteria Areas of Significance: "x" in one or more boxes for the criteria qualifying the Enter categories from Instructions rty for Wenatchee Register listing. It is associated with events that have made a Architecture Lou Ovenden/Dr. George Kingston significant contribution to the broad patterns of national, state, or local history. It embodies the distinctive architectural characteristics of a type, period, style or method of construction, or represents a significant and distinguishable entity whose components may lack individual distinction. 3. It is an outstanding work of a designer, builder, Period of Significance: or architect who has made a substantial 1926-27_____ contribution to the art. 4. It exemplifies or reflects special elements of the City's cultural, special, economic, political, aesthetic, engineering or architectural history. It is associated with the lives of persons significant in national, state, or local history. Significant Dates: It has yielded or is likely to yield important archeological information. It is a building or structure removed from its _7. original location but which is significant primarily for architectural value, or which is the only surviving structure significantly associated with Significant Person: Complete If criterion 5 is marked an historic person or event. Lou Ovenden/Dr. George Kingston It is a birthplace or grave of a historical fixture of outstanding importance and is the only surviving structure or site associated with the Cultural Affiliation: person. It is a cemetery which derives its primary significance from age, from distinctive design features, or from association with historic events or cultural patterns. It is a reconstructed building that has been Architect/Builder: executed in an historically accurate manner on the original site. It is a creative and unique example of folk

architecture and design created persons not formally trained in the architectural or design professions, and which does not fit in formal

architectural or historical categories.

Narrative Statement of Significance

Explain the significance of the property on one or more

continuation sheets

WENATCHEE REGISTER OF HISTORIC PLACES CONTINUATION SHEET

Section	Number 7 Page 2
	e - Historic Ovenden/Dr. Kingston House
Address	919 First Street
Owner's	Name Name
Address	919 First Street
Date of	Construction 1926-27
Architec	t/Engineer/Builder unknown

Description

This two-story Tudor Revival home is built of basalt and granite stone with a red flat tile roof. There are two chimneys of stone in the main structure, one jutting directly above the front door entrance and another interior one in the sunroom off the living room. The stone was gathered by Mr. Ovenden from throughout this local region (while the Muirhead house was reportedly from the Mt. Index area where a great Italian rock masons from Spokane deal of rock was quarried). were employed to do the stonework called English ramble-rock whereby a variety of rock is used with the mortar set back from the outside edge of the rock. In sections where there is no stonework, there is stucco painted a soft beige. Traditional Tudor style accents on the stucco features horizontal, vertical and angled wood trim. The tile arrived in fitted together in two pieces which had to be broken The broken connection pieces were used in the Throughout the house the multi-paned steel sidewalks. casement windows remain and open on the sides on pivotal hinges, controlled at the base of the window. The windows are enframed with stone and flat stone sills. The front door arch is also of stonework around the heavy wood door. The door is accented with ornamental iron hinges.

The interior moldings and use of hardwood is remarkable. The door and window surrounds are set into the openings behind rounded plaster edges. The mopboards are wide with a wooden "tab" piece at the corners. The interior window wills are wood and are rounded to fit inside the corner of the windows while the sills on the outside of the windows are of stone. The doors on the first floor are of gumwood, the floors are of oak planking. All the woodwork on the first floor is natural and refinished.

One enters the rounded wood front door to a very small arched foyer before entering the living room. The room is accented with a large panel of casement windows, heavy beamed ceiling with ornamental metal end pegs in the cross pieces. A large fireplace dominates the north wall of the room and is of stone. An ornamental brass fire screen of birds and vines was found in the basement and is a vintage piece. The plank

Section Number 7 Page 2
Site Name - Historic Ovenden/Dr. Kingston House
Page Three

The kitchen is entered from the dining room and has been entirely redone although perfectly in keeping with the house through it's use of tile work and slate flooring. New wood cabinets accommodating a counter stove, microwave and wall oven and the other storage cupboards are in natural tones. A small breakfast nook is entered through a archway with fluted corner detailing.

From the kitchen area, a back entry was entered and leads to the basement. This entry also could be entered through the dining room. The slate flooring also continues through this area from the kitchen. To the west, is a small room used as an other office area and as the entry hall continues to the south, there used to be a small bathroom located in the (now) hallway. The tub from this bath has been reused in another bathroom. From this entry/hallway the new addition to the house is entered. The attention to detailing in moldings, woodwork, windows and lighting replicates what has been seen in the original house.

From the entry way there is another small powder room, an opening under the staircase for storage and another ornamental ironwork staircase. The new master bedroom is to the east side and features it's own large bath with walk-in shower/toilet and sink counter all in beige tile and tones and a large walk-in closet. A family room/library is at the far end of the hall and features a large stone fireplace and high beamed ceilings with a balcony on each side of the fireplace chimney. This room also has two large sets of windows to the south and west. The exterior of this addition duplicates the original house is the use of stonework, windows and tile roof.

The second floor of this addition has a large bedroom with windows facing the west and a "secret passage" - a storage door that leads to the first bedroom of the second floor in the original house. A bathroom is also on this floor and this is where the original tub has been placed. Tile work also accents the room in the countertops.

There have been the following upgrades to the house:

Plumbing - all has been replaced
Heating - new furnaces, cold air returns and additional vents
have been installed.
Air Conditioning - added

WENATCHEE REGISTER OF HISTORIC PLACES CONTINUATION SHEET

Section Number 8 Page 3
Site Name - Historic Ovenden/Dr. Kingston House
Address 919 First Street
Owner's Name
Address 919 First Street
Date of Construction 1926-27
Architect/Engineer/Builder unknown

Statement of Significance

This residence was originally built for Lou and May Ovenden and their daughter, Margaret (now Barnes). Mr. Ovenden owned 9 acres in orchards in this area of First and Miller. lived initially on Mission Street, then moved to Franklin Street and First when Margaret was six (1921). When they lived on Franklin and First, Franklin Street was their driveway. Mr. Ovenden came to Wenatchee in 1909 and worked for the Wenatchee "Republic" newspaper until he established in 1911 the first exclusive job printing and office machine supply business, The Wenatchee Printing Company which he operated for 30 years with Cliff Godfrey. That business was located at 9 S. Wenatchee Avenue (1997 home to Reese's Gallery and formerly the Academy of Hair Design). for 11 years as Chelan County Game Commissioner and was appointed State Game Director in 1933 to organize the State Game Department under the new system of state game control. During this year appointment the house was rented out. he was appointed a member of the State Game Commission and served a 6-year term.

Mr. Ovenden platted the Orchard Homes and Ovenden Additions to Wenatchee after a few years of working the orchards and kept four lots for their house to be constructed and 6 lots next door were sold to his friends, the Muirheads as they both wanted to build stone houses. Mr. Ovenden built and sold other houses on his land. There was a log house owned by a Mr. Wood on the lot where the current house is and was reportedly one of the oldest houses in the valley. Mr. Ovenden built a small house on the lot while the stone house was being constructed. Later that little house was moved down Miller Street and used as a rental for a number of years. The house took almost two years to build and both houses are on large lots, giving an "estate" feel to the houses. The Muirhead house took another year and a half to finish. Building two such fine homes in Wenatchee drew a great deal of attention and the rumor began that the Ovenden house was the "servant house" to the Muirhead house! were many apple and cherry trees on the property and a few of them remained for many years. The tremendous evergreen standing today in the front yard was brought to the property

Olsen officiating. Burial will be in the Wilbur Washington Cemetery. Memorials may be imade to American Cancer Research. Argrangements by Robertson Funeral Home, Wilbur, Wa. Will be held Sat. Aug. 11, 11:00 a.m. from the Wilbur Lutheran Church, with Pastor Robert

Joyce V. Kennedy & 1/4 44 18 1984

Wednesday evening in Central Washington Hospital.

She was born Joyce V. Kruse on March 19, 1916, at Kendall, Fergus Joyce V. Kennedy, 68, a resident of Wenatchee for the past 14 years, died

County, Mont., and grew up and attended school at Townsend, Mont.
On Feb. 28, 1944, she married L. Vere Kennedy at Reno, Nev. They
moved to Southern California, and then to Falls City in 1946. In 1967 she

moved to Wenatchee.

Mont.; and several nieces and nephews. She was preceded in death by her Mrs. Kennedy was a member of the F.O.E. Auxiliary in Wenatchee. Survivors include two sisters, Mrs. Mila Harris, Rexburg, Idaho, and Mrs. Judith Strayer, Wenatchee; one brother, Emory Kruse, Townsend,

Ward's Funeral Chapel, Leavenworth, is in charge of arrangements

JOYCE V. KENNEDY — Funeral services will be conducted 1 o'clock, Friday after noon, from the Wards Funeral Chapel, with Reactor Fluis Als'illms officiating Interment will the in the Mt. View Cometery, Arrangement's by Ward's Funeral Chapel of eavenworth. 3 AUG. 1984

Dr. George R. Kingston & 38-Sep-1484

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He was born at Bellingham. He graduated from Lincoln High School in 1924 and the University of Washington in 1929, then received his medical degree from the University of Chicago. He served in the U.S. Army during Wenatchee, died Friday in a Seattle hospital. MARYSVILLE - Dr. George R. Kingston of Marysville, formerly of

World War II. Mr. Kingston was a physician in Wenatchee from 1946 until 1966 and had lived at Marysville for the past six years. He was a life member of the Wenatchee Lions Club. Survivors include his wife, Mildred, at home; and several sisters. Schafer-Shipman at Marsyville is in charge of arrangements.

DR. GEORGE R. KINGSTON — Memorial services will be held Tuesday, 11 a.m. (78. the St. Philips Episcopal Church, Mary 12. Wa. Memorials may be made to either wa. Memorials may be made to Philips wanatches Lions Cub or St. Philips may be made na Club or St

Laurence 'Pop' Loney

OROVILLE - Laurence "Pop" Loney, 94, Oroville, died on Thursday at d-27-Septet1984

LEROY LEWIS TALLAS II.00 a.m., from will be conducted Thurs. 11:00 a.m., from the Brewster Cemetery, with Rev. Bill Long officiating. Services under direction of Barnes Chapel, Brewster. // act.

Eby. He farmed in Alberta until 1930 when he moved with his family to Portland, Ore., then on to Ridgefield, before coming to Oroville in 1934. He began working in the apples and also worked on the original Oroville his home.

He was born Sept. 11, 1890, at Hope, N.D. As a young man he moved He was born Sept. 11, 1890, at Hope, N.D. As a young man he moved Martha Airdrie, Alberta, Canada, where on Dec. 31, 1911, he married Martha Airdrie, Alberta, Canada, where on Dec. 31, 1911, he married With his family

Irrigation Flume. farming and fishing. Upon his retirement, he was working for the North Mr. Loney purchased 160 acres on Meyers Creek where he enjoyed

Hills Packing Warehouse.

He was a member of the Oroville Assembly of God Church and the

Oroville Senior Citizens.

Survivors include his wife, Martha; at home; three sons, Lloyd and Murrel, both of Oroville, and Waldon, Lynden; one daughter, Darlene Midwell, Oroville; nine grandchildren; 25 great-grandchildren; and two great-great-grandchildren. He was preceded in death by two sisters. Bergh Fungral Service, Oroville, is in charge of arrangements.

LAURENCE "POP" LONEY — Services will be held Monday, Oct. 1st. 11 a.m., from the Bergh Chapel, Oroville, with Pastors the Kidwell & Vern Waterud officiating, In-Keith Kidwell & Vern Waterud officiating in the Oroville Riverview terment will be in the Oroville Riverview. Bergh Funeral Service, Oroville. Cemetery Memorials may be made to Or-oville Ambulance Fund. Arrangements by

Vivienne Rose Lazard d. 23-5ept-1984

OMAK — Vivienne Rose Lazard, infant daughter of Thomas and Stella Lazard of Omak, died on Sunday at Sacred Heart Hospital in Spokane. She was born Aug. 29, 1984, at Omak, and was a member of the Catholic

Besides her parents, survivors include a sister, Christie Peters, Omak, her grandparents, Noel and Lorraine George, Omak, and Andrew Lazard, Church and the Colville Confederated Tribes. Penticton, British Columbia; and her great-grandmother, Rose Atkins,

Precht-Harrison Chapel, Omak, is in charge of arrangements. VIVIENNE ROSE LAZARD -- Rosary Will

Alice Kerr

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0-355pt1-19981

Alice Kerr, 95, Wenatchee, died Monday in a local nursing home. She was born May 5, 1889, in Burnley, Lancashire, England. As a girl she worked as a weaver in a textile mill. She recalled, as a girl, hearing General Booth, founder of the Salvation Army, speak at a public meeting automobiles, a novelty then. in the market place of her town. He was accompanied by a caravan of four

halted and a huge iceberg gleaming in the near distance while crewmen took soundings. This was in the same waters where, 11 months later, the She recalled being awakened off Newfoundland one morning to find the ship Titanic struck an iceberg and went down with the loss of more than 1,400 At the age of 21 she emigrated to Canada, traveling on the liner Tunisia

Robert E. King d. (3) no date Putenta . Fly

MATTAWA — Robert E. King, 42, Mattawa, died in Kadlec Hospital at Richland following an extended illness.

He was horn Fab in 1020 He was born Feb. 10, 1942, at Seattle and attended schools at Anacortes. He entered the U.S. Air Force in November of 1958, serving until November of 1963. On March 4, 1961, he married Marilyn Tucker at Las Vegas, Nev. For the past eight years he had been an electrician, working on the Hanford

Mr. King was a member of Local No. 112, Brotherhood of Electrical Workers in Pasco. Nuclear Project.