

REQUEST FOR COMMENTS

DATE: July 10, 2018

	Alderwood Water District – (Dan Sheil / Scott Smith)		Puget Sound Clean Air Agency (Beth Carper)	
	Burlington Northern Santa Fe Railway (Marvinique Hill)		Puget Sound Energy (Dom Amor)	
	City of Edmonds (Rob Chave)		Puget Sound Regional Council	
	City of Everett (Allan Giffen)		Seattle Dist. Corps of Engineers (Dept. Army-Reg. Branch)	
	City of Everett (Steve Ingalsbe)		Snohomish Co. Airport/Paine Field (A. Rardin/B. Dolan)	
	City of Lynnwood (Paul Krauss)		Snohomish Co. Assessor's Office (Ordinances Only)	
	City of Mill Creek (Tom Rogers)		Snohomish Co. Conservation District	
X	City of Mukilteo (Building Official)		Snohomish Co. Environmental (Cheryl Sullivan)	
X	City of Mukilteo (Fire Chief)		Snohomish Co. Fire District #1 (Kevin Zweber)	
X	City of Mukilteo (Fire Marshal)		Snohomish Co. Marine Res. Comm. (Kathleen Herrmann)	
X	City of Mukilteo (Engineering "In-Box")		Snohomish Co. Planning & Dev. Srvc. (Darryl Easton)	
X	City of Mukilteo (Com. Dev. Dir.)(Postcard/Notice only)		Snohomish Co. Public Works (Shannon Flemming)	
X	City of Mukilteo (Police, Cheol Kang, Myron Travis)	X	Snohomish Co. PUD: Dist. Eng. Services (Mary Wicklund)	
X	Comcast of Washington (Casey Brown, John Warrick)		Snohomish Health District (Bruce A. Straughn)	
	Community Transit (Kate Tourtellot)		Sound Transit Authority (Perry Weinberg)	
	Dept. of Commerce (Growth Mgmt. Svcs Rev. Team)		Tulalip Tribes – (Zachary Lamebull)	
	Dept. of Natural Resources (James Taylor)		Tulalip Tribes – (Richard Young)	
	FAA/Air Traffic Division, ANM-0520 (Daniel Shoemaker)	X	United States Postal Service (Soon H. Kim)	
	FEMA (John Graves)	X	Verizon Company of the NW, Inc. (Tim Rennick.)	
	Island County MRC (Rex Porter) (Shoreline Only)	X	Washington Dept. of Ecology (Peg Plummer)	
	Master Builders King/Sno. Counties (Mike Pattison)		Washington Dept of Fish & Wildlife (Jamie Bails)	
X	Mukilteo Beacon (Editor) (Postcard/Notice only)		WSDOT (Scott Rodman)	
X	Mukilteo School District (Cindy Steigerwald)		WSDOT (Ramin Pazooki)	
X	Mukilteo School District (Josette Fisher)		WSDOT Ferries(Kojo Fordjour) (Shoreline Only)	
X	Mukilteo Tribune (Editor) (Postcard/Notice only))		WRIA 7 Water Resources	
X	Mukilteo Water & Wastewater District (Jim Voetberg, Manager;	X	Planning Commission (Postcard Only)	
	Rick Matthews; Kendra Chapman) National Marine Fishery Service	X	Adjacent Property Owners	
	Office of Archaeology & Historic Pres. (Allyson Brooks)	X	Applicant/Contact Person (Notice Only)	
	Ogden, Murphy, Wallace (Angela Summerfield) (Ordinances Only)	X	Parties of Interest	
	Pilchuck Audubon Society (President)	X	Parties of Record	
_	Port of Everett (Graham Anderson)		Property Owners within 300' (Postcard/Notice Only)	
_		1	Other:	

FILE NO.: SFR-ADU-2018-002

PROPONENT: Mauricio Zatarain

PROJECT NAME: 932 2nd St. LLC Accessory Dwelling Unit

PROJECT DESCRIPTION: The proposal is to construct a 698 sf attached Accessory Dwelling Unit (ADU). The proposed ADU will be constructed in concurrence with construction of a single-family dwelling unit on the property that will be under a separate building permit. The proposal includes off-street parking and a separate access entrance for the accessory dwelling unit.

FILE NO.: SFR-ADU-2018-002

PROPONENT: Mauricio Zatarain

PROJECT NAME: 932 2nd St. Accessory Dwelling Unit

ATTACHED IS:

X	Notice of Application	tice of Application Plat Map		
	DNS ()	X	Site Plan (Reduced)	
	Environmental Checklist	X	Location Map	
X	Application		Vicinity Map	
	Narrative Statement(s)	X	Other: Geotechnical Report	

NOTE:	
**************	**************
Please review this project as it relates to your area of concern Thursday, July 26, 2018 to Garrett Jensen, Assistant Planner, C 98275.	and return your comments with this cover sheet by City of Mukilteo, 11930 Cyrus Way, Mukilteo, WA
Garrett Jensen Assistant Planner	7/10/18 Date
************	***********
RESPONSE SECTION:	
Comments Attached	No Comments
COMMENTS:	

Signature	Date
Company	
DO YOU WANT A COPY OF OUR NOTICE OF D	ECISION YES NO



11930 Cyrus Way Mukilteo, WA 98275 (425) 263-8000

Notice of Application for 932 2nd St. LLC Accessory Dwelling Unit at 934 2nd Street by Mauricio Zatarain

Mauricio Zatarain, on the behalf of 932 2nd Street LLC, applied for an Accessory Dwelling Unit (ADU) with the City of Mukilteo on May 1, 2018. The City determined the application complete on July 5, 2018. This application and all supporting documents are available at City Hall for public viewing SFR-ADU-2018-002.

Description of Proposal: The applicant proposes to construct one single-family residence with an attached accessory dwelling unit (ADU). The proposed ADU will occupy 698 SF of living space. The proposal includes off-street parking and a separate dwelling entrance for the ADU.

Location of Proposal:

LOTS 4, 5 AND 6, BLOCK 2, BAY VIEW ADDITION TO THE TOWN OF MUKILTEO, ACCORDING TO THE PLAT THEREOF RECORDED IN VOLUME 2 OF PLATS, PAGE 46, RECORDS OF SNOHOMISH COUNT, WASHINGTON; TOGETHER WITH THAT PORTION OF VACATED ALLEY (FIRST LANE) WHICH WOULD ATTACH BY OPERATION OF LAW. ALSO COMMONLY KNOWN AS 934 2ND STREET.

Environmental Documents Prepared for the Proposal:

• Geotechnical Hazard Assessment; prepared by Stratum Group, dated February 22, 2018

List of Required Permits:

- Land Use Permit
- Engineering Permit
- Building Permit
- Any State & Federal Permits (if applicable)

Applicable Policies and Requirements

The project will be reviewed for consistency with the following policies, standards and regulations:

☐ Comprehensive Plan, Shoreline Master Plan

Mukilteo Municipal Code

☐ International Building Code (2015 Edition)

☐ International Fire Code (2015 Edition)

Comment Period:

The application and supporting documents are available for review at the City of Mukilteo, 11930 Cyrus Way, Mukilteo, Washington 98275. Contact: Garrett Jensen, Assistant Planner, at (425) 263-8046. The public is invited to comment on the project by submitting written comments to the Planning Department at the above address by 4:30 p.m. on the date noted below.

Notice of Application Issued: Thursday, July 12, 2018

Comment Period Expiration: Thursday, July 26, 2018

The City will not act on this application until the end of the 14-day public comment period. Upon completion of project review the proposed application will be administratively approved, approved with conditions, or denied. You may request a copy of the final decision on the project by making a written request to the City contact person named below.

Public Hearing:

There will not be a public hearing conducted on this project.

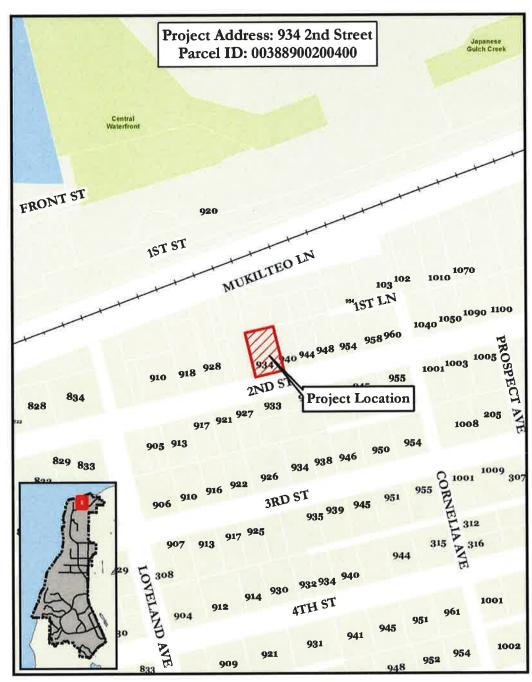
Appeals:

The final decision on this project is administratively appealable. An appeal must be filed within 14 days after the final decision on the project is issued. Only persons who file written comments on the project in response to the Notice of Application are considered parties of record who may appeal the decision. If you do not file written comments within the comment period, you may not appeal the final decision.

Contact Person:

Garrett Jensen, Assistant Planner (425) 263-8046

Signature: Date: 7/1



Location Map

Date Issued: Comment Period Expires:

Thursday, July 12, 2017 Thursday, July 26, 2018

Pc:

Applicant/Representative Reviewing Agencies Interested Parties CDD Director Permit Services Supervisor Permit Services Assistants (2) **Property File**

RECEIVED

MAY 0 1 2018 ex CITY OF MUKILTEO



Fax (425) 212-2068
Land Use Permit Application SEPA#
Misc #
Applicant: MAURICIO ZATARAIN Owner:
Address: 9755 SUNSET BLD. Address:
1000
Phone: 310.526.8500 Phone:
Project Address: 934 ZMO ST., MUKILTED WA 98275
Legal Description of Property: LOTS 4,5 4 6 BLOCK 2, BAY VIEW ADDITION TO THE TOWN OF MURILIED, VOI. 2 OF
PLATS. PAGE 46, RECORDS OF SMOHOMISH CO., WA. Together of PROTOTION OF Alley ATTACHED PER CUTY ORD
Key Contact Person: HAVELOW ZOTARA Phone SIG. 576:8500 #1055 (EEC
Fax: AFH 200209(712).
Project Type:
☐ Commercial ☐ Preliminary Subdivision* ☐ Special Use Permit*
☐ Multi-Family ☐ Final Subdivision* ☐ Reasonable Use ☐ Industrial ☐ Preliminary Short Plat* ☐ Lot Line Adjustment*
☐ Shoreline* (JARPA) ☐ Final Short Plat* ☐ Grading*
☐ Conditional Use* ☐ Sector Plan Amendment ☐ Binding Site Plan
☐ Variance* ☐ Waterfront Development ☐ Project Rezone ☐ Single Family Residence ☐ Other, Specify
* Need to fill out supplemental application form with project.
Project Resume:
GINE FOLIA II
Existing Use: Since Family Dwelling Proposed Use: Single Family Owelling
Total Site Area: 8,700 Landscaping Area:
Building Foot Print Area: 2, 954 19.64. Water District:
Lot Coverage: 3,818 5Q.61. Sewer District:
Parking Provided: 3 COVERED, 1 IN ORIGINAL # of Proposed Units: 2
Building Height: Z9 (SEE BLOS. HT. Worksheet A-4.9) Comp Plan Designation:
Gross Floor Area by Uses: MALL Hose: 2,5 25 Zoning:
A.O.U: 698
Pre-application Meeting Held: (Y/N; date) Phone Conf. FEB 14, 2013. Notes SENT MARCH 15+.
The information given is said to be true under the penalty of perjury by the laws of the State of
Washington.
Market 5/1/18
Applicant/Authorized Agent Signature Date
10 7,6

Owners Signature

RECEIVED

MAY 0 1 2018 AV



11930 Cyrus Way, Mukilteo, WA 98275 (425) 263-8000 Fax (425) 212-2068

Accessory Dwelling Unit Supplemental Application Form

Dat	te: 5/1/2018 Application Number:
	e Received: \$
1.	Name of Project: ERICKSON RESIDENCE
2.	Applicant is:
	Name: MAURICIO ZATARAIN
	Address: 9255 Sunset BLUD.
	WEST Hollymoso 90069
	Phone: (310) 576.9500
3.	Legal Description of Property (may be attached):
4.	Assessor's Tax Number of all property involved in the application:
5.	Existing Zoning:
6.	Existing Comp Plan Designation:
7.	Type of ADU: ☐ Attached ☐ Detached
8.	Number of Parking Stalls on the Property: 3 Covered, 1 in Driveway
	ADU Status: Pre-Existing New
10.	Square footage of existing residence: 7, 525 so. ft.
	Square footage of proposed ADU: 698 SQ. FT
12.	Number of Bedroom in ADU:

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STRATUM GROUP

P.O. Box 2546 Bellingham, WA 98227 APR 0.5 2018

CITY OF MUKILTEO

February 22, 2018

Jamie Erikson C/O Harkins Construction P.O. Box 1191 Snohomish, WA 98290

Re: Geologic Hazard Assessment

934 2nd Street, Mukilteo, WA Snohomish County Parcel #00388900200400

Dear Ms. Erikson,

This geologic hazard evaluation was conducted to assess the risk of erosion and landslide hazards on the subject property. It is our understanding that you are planning a new home on the site. There is currently a home located on the site.

The subject property is located on a gentle slope area that does not meet the criteria for a geologic sensitive area per Mukilteo Municipal Code 17.52A.020. However, a steep slope on the adjacent property to the north does meet the criteria for a geologically sensitive under Mukilteo Municipal Code 17.52A.020.H due to slopes exceeding 40 percent grade with a vertical relief of greater than 10 feet.

Based on our geology hazard assessment, it is our opinion that a new home can be located on the subject property as long as it is setback at least 25 feet from the top edge of the steep bluff. Furthermore, it is our opinion that the proposed development will not increase the risk of landslide or erosion hazards on or off site, as long as the recommendations of this report are followed. Continued soil raveling, soil creep as well as potential 2- to 4-foot thick shallow landslides should be expected on the steep slope on the adjacent property.

This geologic hazard assessment included a field inspection of the subject property and vicinity including the steep slope. Our evaluation also included review of historic aerial photographs, available geologic mapping, lidar (light detecting and ranging) imagery and our own notes and observations we have made in the vicinity of the site and at locations with similar geologic conditions.

GENERAL GEOLOGY

The <u>Preliminary Surficial Geologic Map of the Mukilteo and Everett Quadrangle, Snohomish County Washington</u> (Smith, 1976) indicates that the subject property is underlain by Vashon till. Vashon till is identified as Soil Type 1 in Table 1 under Mukilteo Municipal Code 17.52A.020 and therefore does not meet the criteria for a geologically sensitive area per Mukilteo Municipal

code. However, <u>Distribution and Description of Geologic Units in the Mukilteo Quadrangle.</u>

Washington (Minard, 1982) is not consistent with above described mapping (Smith, 1976).

Minard (1982) mapped tow units at the or very near the subject property, the Whidbey Formation and Transition Beds (Figure 1).

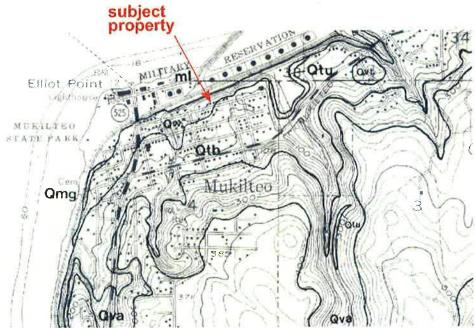


Figure 1. Clipped and annotated geologic map showing the subject property location. Qw= Whidbey Formation, Qtb= transition beds, Qva= Vashon advance outwash, Qvt= Vashon till, Qtu= pre-Vashon till, ml= modified land

The Whidbey Formation is described as cross-bedded sand that is medium- to coarse-grained and very compact. The unit commonly exhibits contorted bedding as well as peat beds or organic rich layers. Transition beds are described as glacial and nonglacial deposits that consist mostly of gray clay, silt, and very fine to fine sand that were mostly deposited in a lakes and fluvial systems prior to glacial ice advancing into the area.

Hand dug test pits on the property (upland area) and on the upper reaches of the steep slope revealed sandy silty gravel (Figure 2). The deposit is moderately dense and contained northern sourced rounded pebbles. No organic material was observed in the deposit. The bluff is colluvium derived from slope material and consisted of loose sand and gravel such that the underlying geologic units are obscured.

Based on the coarse grained nature of the soils on the upland, the lack of organic units and the northern sourced pebbles in the outwash, we interpret the unit underlying the upland area as transition beds or Vashon advance outwash.



Figure 2. Sandy silty gravel excavated from a hand dug test pit on the subject property.

SITE SPECIFIC OBSERVATIONS

The subject property is located on a broad gentle slope area that slope gently towards the north. To the south, the topography rises to a series of drumlin-controlled hills (Figure 3). The property is bounded on the north by a steep slope that slopes down to a low area between the base of the bluff and Puget Sound. Historic maps that the low area to the north has been present since at least the 1860s.

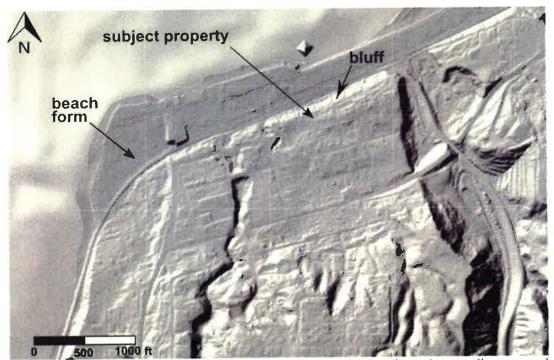


Figure 3. Annotated lidar hillshade image showing the subject property location and surrounding topography.

March 8, 2019 934 2nd Street, Mukilteo, WA Geology Hazard Assessment

The subject property is approximately 125 feet long (roughly north-south) and approximately 70 feet wide (roughly east-west) for a total of 0.20 acres. The property is very gently sloping to the north at an angle under 5 degrees (Figure 3). The property is bounded to the north by a steep bluff. There is currently a single-family home on the property. The home is setback approximately 44 feet from the edge of the bluff. The deck on the back of the home is setback approximately 25 feet from the edge of the bluff (Figure 4). Stormwater is routed to a municipal system in 2nd Street. During our site visit in February 2018, there was a motor home parked in the driveway in the southeastern corner of property. Outside the building and driveway area, the site is mostly grassy lawn with a few bushes along the southern and western edges of the property. At the northwest corner of the property, there are three cedars trees as well as English ivy and Himalayan blackberry. A metal fence runs along western edge of the property and along the northern edge of the property where it has partially collapsed due to shallow slope movement on the steep slope to the north.



Figure 4. The very gently sloping backyard area and top edge of the steep bluff.

Stratum Group



Figure 5. Annotated aerial photograph showing the subject property location and proximity to the steep coastal bluff. A small area of dead vegetation and debris are visible near the top of the bluff.

The steep bluff to the north of the property is located on an adjacent property (Figure 5). The bluff is approximately 40 feet high with a planar slope with an average angle of 33 degrees (65 percent) and a maximum angle of 36 degrees (73 percent). Vegetation on the slope consists of Himalayan blackberry, English ivy, big leaf maple, and other brush. During our site visit, we observed evidence of recent brush clearing on the upper portion of the slope with the clippings left on the slope.

GEOLOGIC HAZARD EVALUATION

The subject property is not located in a geologic sensitive area per Mukilteo Municipal Code 17.52A.020 or the Mukilteo Geologic Hazards Map. However, the site borders a steep slope that is in excess of 40 percent grade with a vertical rise greater than 10 feet and therefore meets the criteria of a geologic sensitive area per Mukilteo Municipal Code 17.52A.020.H. This geologic hazard evaluation considers the risk of landslide and erosion hazards on the steep slope to the proposed development and subject property and conversely, the impacts of the proposed development on the risk of landslides and erosion hazards on the slope.

During our site investigation, we observed evidence of shallow slope failures on the upper 20 feet of the steep slope characterized by ground fractures, shallow slumping, and raveling of exposed soils (Figures 6 and 7). Slumped blocks were between 1 and 4 feet thick with estimated volumes of between 0.5 to 1.5 cubic yards. Ground fractures were between 2 and 6 feet long and within 1 to 3 feet of the top edge of the bluff. A metal fence that once ran along the edge of the bluff has now partially collapsed down the slope (Figure 8). Using the fence as a reference, the top of the bluff has retreated at least 4 feet since it was constructed.



Figure 6. Slumped material near the top of the bluff.



Figure 7. Visible ground cracks near the top of the bluff.



Figure 8. Damaged metal fence due to slumping on the slope below.

Based on our observations, it is our opinion that the recent slope failures were exacerbated by yard waste and debris being placed on the upper portion of the slope. When yard waste is left on a slope, it can create a dense wet mat of debris that not only kills vegetation on the slope but can places a load on the underlying soils. This can cause the underlying soil or the decayed mat of debris to slide.

Due to the steepness of the slope, minor shallow sliding, soil raveling and soil creep should be expected on this steep slope. However, in this case, the plant debris likely worked to further destabilize the steep slope. This is supported by our observations that the slope failure was limited to the recently cleared area where debris was left on the slope. Furthermore, Department of Ecology oblique aerial photos from 1976, 1992, 2000, 2006, and 2016 fail to show any evidence of exposed soil or other signs of slope failure on this bluff. However, we observed disturbed soil and vegetation on the lower slope from prior sliding not related to the recent brush clearing.

Therefore, future sliding should be expected on the slope in the form of 2- to 4-foot thick slumps and reveling, especially near the top of the bluff where ground fractures have already developed. Once the slope has revegetated completely, the frequency of sliding should decrease but the slope could become active again in the future, especially if the slope is disturbed.

During our site visit, we did not observe any evidence of previous, ongoing, or incipient deep-seated or long runout landsliding that could impact the road or railway below the site. Because of the compact nature of the underlying soils, it is our opinion that seismic loading on this slope could induce shallow failures slightly larger than the ones described above but not deep-seated catastrophic landslides.

March 8, 2019 934 2nd Street, Mukilteo, WA Geology Hazard Assessment

Over a long time period, the bluff will become more stable as the slope recedes back and the slope approaches an angle of repose for loose weathered soils.

CONCLUSIONS AND RECOMMENDATIONS

Based on our comprehensive geologic assessment, it is our opinion that a home can be built on the property as long as it is setback at least 25 feet from the top edge of the bluff. Furthermore, it is our opinion that the proposed development will not increase the risk of landslide or erosion hazards on or off the site as long as the recommendations of this report are followed. Future slope failures should be expected on the upper portion of the bluff in the form of 2- to 4-foot slumps and soil raveling.

Vegetation Management:

The steep slope to the north of the subject property is substantially covered with Himalayan blackberry and English ivy. These species and are not nearly as effective for slope stabilization as other plants due to root structure and they do crowd out other more desirable plants. However, the removal of blackberry and ivy requires a substantial commitment and can be disruptive to the slope. Furthermore, the adjoining properties are covered with blackberry and ivy such that keeping them off the slope would require and ongoing substantial commitment. If further brush clearing or revegetation plan is desired, we recommend that you acquire a separate geologic hazard report prepared in conjunction with a vegetation management plan.

Limbing and trimming of trees for view purposes is acceptable; however, any debris generated should removed from the slope.

Yard Waste and Debris: No debris or yard waste should be placed on the steep slopes adjacent to the property. Yard waste eventually builds up and can form a wet unstable mass that will slide down the slope damaging the slope and increasing the likelihood of erosion and slope failure.

Water Lines: No water lines should be buried on or within 20 feet of the steep slope.

Stormwater: Stormwater should be directed to the municipal stormwater system on 2nd Street. No water or runoff should be concentrated near or on the steep slope.

Stratum Group appreciates the opportunity to be of service to you. Should you have any questions regarding this assessment please contact our office at (360) 714-9409.

Sincerely yours, Stratum Group

Dan McShane, L.E.G., M.Sc. Licensed Engineering Geologist Geoff Malick, G.I.T., M.Sc. Geologist-in-Training

ABBREVIATIONS

ADJUSTABLE
ABOVE FINISH FLOOR
DEMOLISH
DOWN
DOWN SPOUT
EXISTING
ELEVATION
EXISTING TO REMAIN
ELECTRIC PANEL
MINMUM REQUIRED CLEARANCE
NEW ADJ. A.F.F. (D) DN. D.S. (E) EL. E.T.R.

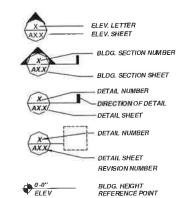
NEW NOT APPLICABLE

ET.R.
E.P.
MIN CLR.
(N)
N/A
N.I.C.
N.T.S.
T.B.D.
T.O.C.
T.O.F.
T.O.P.
T.S.
F.G.I
U.O.N. NOT IN CONTRACT NOT TO SCALE TO BE DETERMINED TO BE DETERMINED
TOP OF CLURB
TOP OF FLOOR
TOP OF PLATE
TOP OF SLAB
FINISH GRADE
UNDER SIDE
VERIFY IN FIELD
WITH

U/S V.I.F.

W/ W.LC. WITH WALK IN CLOSET

SYMBOLS



(N) DOOR SYMBOL (SEE SCHEUDLE)

(N) WINDOW SYMBOL (SEE SCHEDULE)

X (N) WALL TYPE

ENERGY STAR COMPLIANT
EXHAUST FAN TO BE DUCTED TO
TERMINATE TO THE OUTSIDE OF
THE BUILDING. NOTE: FANS, NOT
FUCTIONING AS A COMPONENT OF
A WHOLE HOUSE VENTILATION SYSTEM. MUST BE CONTROLLED BY A HUMIDITY CONTROL (SEE NOTE 25, GRN 14 FORM, SHEET A-1.2)

APPROVED SMOKE DETECTOR ALARM EQUIPPED WITH APPROVED CARBON-MONOXIDE ALARM. (SEE SHEET NOTE ON THIS SAME SHEET) (0)

REFER TO STRUCTURAL, MECHANICAL, PLUMBING AND ELECTRICAL SHEETS FOR SPECIFIC SYMBOLS

PROPOSED WALL

REFER TO STRUCTURAL, MECHANICAL, PLUMBING AND ELECTRICAL SHEETS FOR



NEW TWO STORY SINGLE FAMILY RESIDENCE + SCOPE OF WORK ATTACHED 2 STORY ADU BUILDING LO 2,954 SQ.F 2.954.86 SQ.FT.

116'

LINE LEGEND

PROPERTY LINE

LINE OF BUILDING FOOTPRINT

___ LINE OF SECOND FLOOR

HATCH LEGEND



GARAGE AND STORAGE

SHEET INDEX

A-0.0 COVER SHEET
A-0.1 SQUARE FOOTA
A-0.2 APPLICATIONS /
A-0.4 GENERAL NOTE: SOLIARE FOOTAGE BREAKDOWN

PROJECT SUMMARY

PROPERTY ADDRESS: 934 2ND ST. MUKILTEO, WA, 98275

ASSESSOR'S PARCEL NO: 00388900200400

LOT/ PARCEL AREA: 8,700 SQ FT. ZONE: RD 7.5 SINGLE - FAMILY RESIDENTIAL

2 STORY STORIES: FIRE SPRINKLER: YES

GOVERNING CODES:

LOT COVERAGE BREAKDOWN

LOT AREA: 8,700 SQ.FT, ALLOWED PROPOSED LOT COVERAGE: (AMOUNT OF LAND AREA ON A LOT WHICH MAY BE COVERED BY A BUILDING OR STRUCTURE) 35% OF LOT MAX, ALLOWED 3,045 SQ.FT. (35%) 2.954 SQ.FT. 864 SQ.FT. HARD SURFACE; 796 SQ.FT. (IMPERVIOUSE SURFACE. PERMEABLE PAVEMENT, DECK...) SQ.FT. = 3,840 SQ.FT. ALLOWED 3,840 SQ.FT

SQUARE FOOTAGE BREAKDOWN

	MAIN UNIT	ADU	TOTAL
PROPOSED AREA @ FIRST FLOOR	1,327 SQ.FT	409 SQ.FT	1,739.5 SQ.FT.
PROPOSED AREA @ SECOND FLOOR	1 198 64 SQ.FT.	289 SQ FT	1,302.2 SQ.FT.
TOTAL LIVING AREA SQ.FT:	2,525.64 SQ.FT	698 SQ FT	3,223,64 SQ.FT
COVERED GARAGE:	5 16 SQ FT	228 SQ.FT.	744 SQ FT
COVERED PORCH @ ENTRY	92 SQ FT.		92 SQ FT
TOTAL:	2,952 9 SQ FT.	1,001.8 SQ.FT	4,059.6 SQ.F

RECEIVED

CLIENT:

Ames

Peterson

9255 Sunset Blvd. Suite # 10000

West Hollywood, CA 90069

310,709,1222

MAY 3 1 2018

CITY OF MUKILTED



