## CITY OF CRAIG, ALASKA BUILDING PERMIT APPLICATION

| Applicant Information |
| :--- | :--- | :--- |
| Name |

Site Plan
1 Please complete on reverse side or attached sheet a site plan showing all proposed construction.
Owner's/Applicant's Statement
I acknowledge that I have read this application and state that the above information is correct. I agree to comply
with all codes and ordinances of the City of Craig applicable to building and construction, and all land use
regulations as pertaining to this permit. Any violation of land management regulations are the responsibility
of the property owner. This permit becomes void upon completion of the approved work, or one year, whichever comes first. Work not documented in this application is not authorized by this building permit. I understand that this permit is revocable if work is not completed consistent with this applicant or if work does not comply with the requirements of the City of Craig Municipal Code.
I agree to provide the City of Craig with an as-built survey of the lot in the event one is completed for this project.


## Special Conditions of Approval.

The following conditions of approval are made a part of this permit as provided by section 18.06.001B.6 of the
Craig Land Development Code:
 thepisunim commission $\qquad$
$\qquad$
Permission is hereby granted to perform the above work in compliance with any and all conditions listed above and in compliance with the Craig Land Development Code and all other ordinances of the City of Craig and the State of Alaska pertaining to the construction of buildings.
Signature of City Building Official Sawanith NiONTDate 8124122
January 2005 Form

## ADDENDUM to PLOT layout

## Conditional Use Permit Application

1-The indicated deck rotted out years ago and has since been removed.
2-The Oil Tank has been moved to the Northwest corner of the Garage.
3-The Propane Tank has been moved to a grassy area where the deck used to be.

4- The indicated gravel driveway and parking area has been paved.



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15-22
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DOUG VET EAST ELEVATION VIEW

SITE PLAN




## CONDITIONAL USE

## PERMIT- DOUG VEIT

CLARIFICATIONS:
1-The entire Deck and Staircase will not be visible from the street. View is primarily blocked by my Garage and my House. Tree in front of Garage and trees in front of my house further block view.

Neighbor to the immediate East uses his set-back strip of land for Storage, Utilities (Oil Tank, Propane Tank, Power and Telephone), and his Garage. His bedroom windows are angled to provide a view of the water. His view does not directly observe my house.

If Planning Board has any concerns about view/appearance, I would encourage them to make a site inspection.

2- The East end of the house sits in a hole. The following description is at the East Wall of the House.

In a South to North direction, grade increases from a minus 4'$0^{\prime \prime \prime}$ to $0^{\prime}-0^{\prime \prime}$. SE corner to NE corner.

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In a West to East direction (from face of House wall to Property line) grade increases from a minus $1^{\prime}-9^{\prime \prime}$ to a plus $2^{\prime}-6^{\prime \prime}$.


21 August 2022

25 August 2022

Samantha-

Through all our conversations, I have forgotten to mention some major work that will be done to the East face of the house...and elsewhere about the house. All outside of my set back boundaries.

1- Three new doors: In addition to the one at the $2^{\text {nd }}$ floor landing, the front door (and frame ) will be completely replaced. Likewise for the first floor door in the West face.

2-The East face will be completely stripped back to the studs.
I.E. The Board and Batten finish will be removed, also the 15\# tar paper. Currently (as built) there is no sheathing on the house. Which is what is prompting stripping the face in the first place. The Garden Window will be removed and reinstalled later. The bathroom window will be removed and discarded. It leaks and there are signs of dry rot around it. The window will be replaced with new. The "window" on the $2^{\text {nd }}$ floor is in reality a single sheet of thick plate glass. That glass will be removed. Most of the $2^{\text {nd }}$ floor East wall will be rebuilt to accommodate the new door.

2- Once every thing is stripped, new $5 / 8^{\prime \prime}$ plywood will be applied to the entire East face. Rough openings for the $2^{\text {nd }}$ floor door, the new bathroom window, and reinstalling the Garden Window will be made. After plywood the entire East face will have new 15\# applied to the entire surface.

3-The new door, bathroom window, Garden window will be installed next.

3- "Everlast" (A thick vinyl siding material), horizontal shiplap, $4-1 / 2^{\prime \prime}$ reveal, dark brown will be applied to the East face as the finish surface.

Then the deck and staircase will be built.


# Doug Veit-Conditional Use Permit Application 

 Addendum to Staircase Alignment 23 October 2022Subsequent to the submission of the original drawings to the Planning Commission, my contractor determined that a City subset Ordinance
required that no staircase could be more than 15 risers.

To meet that requirement, it was determined that a landing/resting (if you will)/platform would need to be incorporated into the total run of the staircase.

Simultaneously it was decided to use that platform to redirect the remaining staircase completely out of the Set-Back Zone as quickly as possible.

So while the original $2^{\text {nd }}$ floor deck/landing platform and the majority of the staircase remain the same within the set-back zone, there is an abrupt directional change at the end of 15 Risers moving the remaining staircase entirely out of the setback zone (along the Nort face of the house) and down to grade.

To facilitate comprehension with the clutter of lines and letters, the area of primary concern is circled in red and noted with a red Asterix.

Precise location and size of new platform is to be determined once the $2^{\text {nd }}$ floor landing is actually constructed. This is because grade is continuously increasing as you travel North from the SE corner of the house to my garage. But the current estimate for the new landing is very reasonably close to what it will be at finish. The primary variable is height and that can be easily modified by changing the riser height.

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The two attached photographs are of the interior staircase; currently the only exit from the $2^{\text {nd }}$ floor. I offer the pictures as further justification for a fire escape that I can safely maneuver in an emergency. The interior staircase has a Rise of $9-1 / 4^{\prime \prime}$ and a Tread of 9 ". Very steep.

