Received by Email 1/30/2023

11930 Cyrus Way - Mukilteo, WA 98275

# Building Height Worksheet 

Building Location: $\qquad$ 2258 Third Street, Mukilteo

Legal:
Parcel: 00596900300601
brass disk in concrete monument @ corner of Third St \&
Description of permanent bench mark: Park Ave (see Survey and Bidg Ht Diagrams on CSOO)


Mean Ground Level = $\qquad$
$\mathrm{A}=\underline{67.9}$
Prepared By:
B $=\underline{62}$
Alison Musch, Dykeman Architects
$\mathrm{C}=7.5$
$\mathrm{D}=$ $\qquad$
Note: Attach map showing bench mark and elevations of all points used to determine mean ground level or show the work on the site plan submitted. Draw the smallest rectangle that encloses all of the current or proposed building walls.

## NOTICE

If the height of the building is at or within three (3) feet of the maximum height allowed of the zoning district, a certificate of mean ground level is required to be prepared by a surveyor licensed in the State of Washington prior to permit issuance and recertified prior to the framing inspection.


## BUILDING HEIGHT CALCULATION



