CITY OF MERCER ISLAND

COMMUNITY PLANNING & DEVELOPMENT

9611 SE 36TH STREET | MERCER ISLAND, WA 98040

PHONE: 206.275.7605 | www.mercergov.org

Inspection Requests: Online: www.mybuildingpermit.com VM: 206.275.7730



SITE DEVELOPMENT INFORMATION

Worksheet for single family residential development PROJECT INFORMATION Permit Number: Parcel Number: 545900-0245 Site Address: 3873 80th Ave SE Phone Number: 408-886-4605 Owner Name: Michael and Nicole Searing Date: 3/28/2022 Signature & phone number of Individual who completed this worksheet: 408-886-4605 Phone Number **GENERAL INFORMATION** Will any large trees be removed as a result of this development activity? Yes 🗆 No Large tree- trees with diameter of greater than or equal to 10 inches. Do you have an Accessory Dwelling Unit? New ADU □ Existing ADU No Will you be adding air conditioning to the proposed development? Yes No What is the total square footage of all proposed decks (covered and uncovered)on the property? Square Feet This is a worksheet and is not a substitute for the Mercer Island Development Regulations. Please consult the Mercer Island City Code. The City may require additional information to be supplies to document compliance with regulations. **LOT SLOPE** According to the Mercer Island City Code, slope is a measurement of the average incline of the lot or other piece of land calculated by subtracting the lowest elevation of the property from the highest elevation and dividing the resulting number by the shortest horizontal distance between these two points. The resulting product is multiplied by 100. LOT SLOPE CALCULATIONS 217 **Highest Elevation Point of Lot:** Feet Lowest Elevation Point of Lot: Feet 10 **Elevation Difference:** Feet Feet Horizontal Distance Between High and Low Points: 80 Lot Slope* *Lot slope is the elevation difference divided by horizontal distance multiplied by 100. Lot slope calculations shown on Sheet # A002