



SITE AREA = 39,779 SF (0.91 ACRE)

TAX PARCEL: 42022-2008 R.O.W DEDICATION: 1056 SF

NET SITE AREA = 38,723 SF

RM - 20 HIGH DENSITY MF RESIDENTIAL ZONING:

BASE DENSITY: 16 DU PER ACRE

0.91X16 = 14.61 = MAX UNITS ALLOWED = 15

PROPOSED DENSITY 17 DU PROVIDED PER BONUS PROVISIONS SECTION 20.25.0235

PER 20.25.0235

(1) DENSITY INCREASE OPTION 1 - TRANSFER DENSITY FROM LAND CONTAINING BUFFERS - 1 ADDITIONAL UNIT

TOTAL ACREAGE OF PROPERTY: 0.91

MULTIPLY GROSS ACRES (INCLUDING CRITICAL AREAS) BY MAX ALLOWED DENSITY: 0.91 X 16 UNITS/ACRE = 15

25% OF TOTAL LAND AREA TO DETERMINE MAXIMUM ALLOWED TO TRANSFER:

 $0.91 \times .25 = 0.22$ (THIS IS THE MAXIMUM LAND AREA FROM CRITICAL AREAS THAT CAN BE TRANSFERRED. IF THE CRITICAL AREA LAND EXCEEDS THIS AMOUNT, THE CAP WOULD BE 25% OF THE GROSS LAND AREA X MAX DENSITY. IN

THIS EXAMPLE, ITS .22A X 15 = 3.41 UNITS/ACRE (3 ALLOWED)

DETERMINE ACTUAL ALLOWED TRANSFER: 0.034 ACRES X 15 = 0.51 = 1 ADDITIONAL UNIT

CRITICAL AREAS (IN ACRES) MAX DENSITY IN ZONE ALLOWED TRANSFER*

*NOTE: ALLOWED CRITICAL AREA DENSITY TRANSFER IS THIS NUMBER, OR THE 25% TRANSFER CALCULATION, WHICH EVER <u>IS LESS</u>

THEREFORE, THE TOTAL ALLOWED UNITS WITH DENSITY BONUS OPTION 1 IS:

15 UNITS (BASE MAX. ALLOWED) + 1 UNIT (MAX. UNITS ALLOWED FOR TRANSFER) = 16 UNITS

(2) DENSITY INCREASE OPTION 2 10 % FOR ADDING ADDITIONAL ACCESSIBLE DWELLING UNIT AND ASSOCIATED PARKING STALL IN *ADDITION* TO THE NUMBER ALREADY REQUIRED

BASE(15) + 10 % FOR ADDITIONAL ADA STALL & UNIT = 1.5 UNITS = 2 ADDITIONAL UNITS ALLOWED

TOTAL ALLOWED UNITS WITH DENSITY BONUS OPTIONS 1 & 2: = 18 UNITS

TOTAL ALLOWED UNITS WITH DENSITY BONUS OPTIONS 1 & 2: = 17 UNITS

15 UNITS (BASED MAX. ALLOWED) + 1 UNIT (MAX. UNITS ALLOWED FOR TRANSFER) + 1 EXTRA UNIT & STALL (ADA)= 17 UNITS

MAX LOT COVERAGE ALLOWED = 55 % NET AREA = 21,297 SF

IMPERVIOUS AREA

PROPOSED COVERAGE AT GRADE =

BLDG 1 + BLDG 2 = 10,045 SF

(INCLUDES COVERED PARKING, WALKWAY

& TRASH ENCLOSURE

= 7,745 SF

8,696 SF

DRIVEWAY + WALKWAY + OPEN PARKING =

11,268 SF

21,313 SF TOTAL IMPERVIOUS = 55 %

= 12,722 SF TOTAL BUILDING AREA BLDG 1 BLDG 2 TOTAL BUILDING AREA = 12,453 SF

TOTAL BUILDING AREA

LANDSCAPING

LANDSCAPING REQUIRED = 20 % OF NET LOT AREA = 0.2 X 38,723 SF

= 25,175 SF

PERIMETER LANDSCAPING PROVIDED + ADDITIONAL SMALL AREA'S 10' FRONT 6' SIDES

12' REAR

COMMON OPEN SPACE REQUIRED - 30 % NET SITE AREA =

COMMON OPEN SPACE PROVIDED = INCLUDES PORTION OF PERIMETER LANDSCAPING AREA

COMMON OPEN SPACE PROVIDED AT GRADE OUTSIDE CLUBROOM =

OPEN SPACE COMMON - PRIVATE & AMENITY

COMMON OPEN SPACE - CRITICAL BUFFER ACTIVE OPEN SPACE

REQUIRED PRIVATE OPEN SPACE

FOR GROUND UNITS = 100 SF PER UNIT

REQUIRED 10X6 PRIVATE SPACE FOR UPPER UNITS

PROVIDED AREA: 102 & 115 SF REFER SITE PLAN

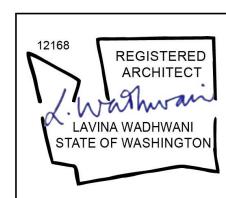
11,616 SF

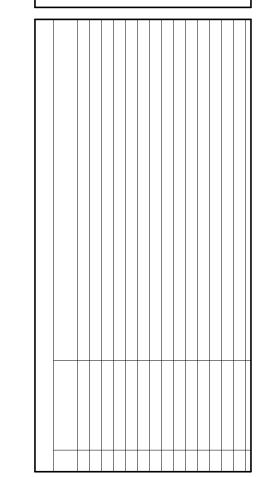
12,010 SF

2,060 SF

= 9,950 SF

MIN. 60 SF PRIVATE DECKS WITH EACH UNIT AT UPPER LEVEL





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SITE PLAN

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