## **Planning Division**

Single-family or Middle Housing Structure (Addition, modification, non-dwelling accessory structure)



29799 SW Town Center Loop East Wilsonville, OR 97070 Phone: 503.682.4960 Web: www.ci.wilsonville.or.us

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Diameter Division Assessed Chause

Planning Division Approval Stamp

Building	Permit	#:
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The applicant must ensure information on this form and any supplemental worksheets accurately and fully reflect what is shown on related plans and drawings. In the case of any discrepancy, information on this form and supplemental worksheets shall take precedent over any submitted plans or drawings and the applicant will bare all costs to update any plans and drawings or make construction changes to be consistent with applicable standards. Discovery of inconsistency between the information on this form or supplemental worksheets and submitted plans and drawings during review will result in denial of permit or pause of review and return of the application to the applicant for correction and resubmittal, including payment of additional review fees.

Applicant's signature acknowledging understanding of above (required):

Genera	
Builder: _	
Lot Addre	ss(es):
Zoning:	Area of Lot(s)
Request ty	ype:
	Modification of existing dwelling or attached garage with no addition
	Addition not increasing dwelling footprint (i.e. second floor addition over existing first floor)
	Addition increasing dwelling footprint
	Existing footprint (square feet): Proposed addition (square feet):
	New total footprint (square feet): Percent increase (addition/existing):%
	New or expanded non-dwelling detached accessory structure (i.e. shed, detached garage, shop)
	Existing combined footprint of all structures (square feet):
	Proposed additional footprint: Proposed combined footprint:
	Conversion of existing non-dwelling structure to a dwelling
Staff Use: S	ection Complete   Section Incomplete   Information in Section not approvable   Notes:

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Type of Additional Housing Unit(s): Skip if no change to number of housing units		
What type of additional housing unit(s) are proposed? See definitions in WC 4.001		
Townhouse Unit(s) $\square$ Accessory Dwelling Unit $\square$ Duplex Unit $\square$ Triplex/Quadplex Unit(s) $\square$		
Middle Housing Land Divisions:		
Is there a concurrent middle housing land division request? Yes $\ \square$ No $\ \square$		
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:		
Additional Supplemental Worksheets Required: (Must Attach, Check All That Apply) Generally required only for (a) dwelling additions increasing footprint 25% or more and (b) conversion of a non-dwelling structure to a dwelling. The two exceptions are (a) the Old Town Residential (OTR) Zone worksheet is required for all exterior modifications of dwellings and accessory structures over 120 square feet in that zone and (b) ADU worksheet is required for all ADU's.		
Zone Specific Worksheets: Residential Neighborhood (RN) Zone (Frog Pond) $\square$		
Old Town Residential (OTR) Zone □ Village (V) Zone (Villebois) □		
Unit Type Specific Worksheets: Townhouse $\Box$ Accessory Dwelling Unit (ADU) $\Box$ Triplex/Quadplex $\Box$		
Cottage Cluster Unit □ 2/3/4-Unit Cluster Unit □		
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:		
Setbacks:		
Front Required: Proposed: Garage Required: Proposed:		
Rear Required: Proposed: Side, Corner Lot Required: Proposed:		
Side Required: Proposed: Other: Required: Proposed:		
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:		
Lot Coverage:		
Maximum Allowed: Proposed:		
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:		

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Architectural Design Standards:
<b>Public Facing Facades:</b> Applies only to (a) dwelling additions increasing footprint 25% or more and (b) conversion of a non-dwelling structure to a dwelling. For all other requests skip this section.
Identify public-facing facades (defined as a building façade that faces a public or private street, public open space, or public pedestrian connections (includes parks and open spaces with public pedestrian access) without an intervening building that blocks its view from the public area it faces.)
Front Public Facing $\square$ Right Side Public Facing $\square$ Left Side Public Facing $\square$ Rear Public Facing $\square$
Other Façade Public Facing   Explain Other:
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:
Façade Variety: See WC 4.113 (.14) C.1. for full list of standards  Applies only to (a) dwelling additions increasing footprint 25% or more and (b) conversion of a non-dwelling structure to a dwelling. For all other requests skip this section. Also, skip this section for applications in the Village (V) Zone or Residential Neighborhood (RN) Zone as this requirement will be covered on the zone-specific worksheet.
Step 1: Identify compliance option for meeting façade variety requirement for each public facing façade (see specific explanation and definition of each option in WC $4.113$ (.14) C.1.d.). Write in the name of the façade (front, right side, rear, etc.) in each blank.
Façade
Architectural Projection Variation □ Different Finish Materials □ Primary Paint Color Variation □
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Architectural Projection Variation □ Different Finish Materials □ Primary Paint Color Variation □
(Attach additional sheet if more than two public-facing facades)
Step 2: For each public facing façade, provide evidence the compliance option chosen is met including detailed numerical information related to the standard about both the subject façade and facades of structures directly adjacent and directly across the street. Attach supporting information as necessary providing reference here. Write in the name of the façade (front, right side, rear, etc.) in the blank preceding the word "Façade". Definition of directly adjacent and directly across the street is provided in WC 4.113 (.14) C.1.b. and c.
Façade
Façade
(Attach additional sheet if more than two public-facing facades or if additional space for explanation is needed)

Step 3: Confirm at least two residential structures are between any facades that repeat on the same block

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(attach plot plan or similar showing variety).
Do any public-facing facades repeat on the same block (built or planned)? Yes $\ \square$ No $\ \square$
If yes, how many residential structures without the same façade are between the repeating
facades?
Is a subdivision layout, or similar, provided demonstrating intervening facade compliance? Yes $\square$ No $\square$
Is a subdivision layout, or similar, provided demonstrating adjacent or opposite facade? Yes $\square$ No $\square$
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:
Architectural Articulation: See WC 4.113 (.14) C. 2. b. for full explanation of standard Applies only to (a) dwelling additions increasing footprint 25% or more and (b) conversion of a non-dwelling structure to a dwelling. For all other requests skip this section. Also, skip this section for townhouses as this requirement will be covered on the townhouse-specific worksheet.
Step 1: Determine minimum number of articulation elements required for each public-facing façade. The minimum number of design elements is determined by dividing the façade length by 30 and <u>rounding up</u> to the nearest whole number. Write in the name of the façade (front, right side, rear, etc.) in the blank preceding the word "Façade".
Façade: Length of Façade: feet; Minimum Number of Articulation Elements:
Façade: Length of Façade: feet; Minimum Number of Articulation Elements:
(Attach additional sheet if more than two public-facing facades)
Step 2: Determine whether to use larger elements spanning multiple units in a single-structure to reduce required number of elements (see WC 4.113 (.14) C. 2. c.)
Using larger element(s) spanning multiple units on any facades? Yes   No   NA(single unit)
If yes, does larger element span at least 50% of the façade of two adjacent units? Yes $\square$ No $\square$
If yes, the element can count as 2 elements. How many larger elements qualify as 2 elements and
on which façade?
Step 3: Determine number of <b>different</b> articulation elements required for each public-facing façade. Where 2-4 elements are required at least 2 different elements must be provided. Where 4 or more elements are required at least 3 different elements must be provided. As defined in WC 4.113 (.14) C. 2. d. a different elements is defined as either: a different type of element as listed in WC 4.113 (.14) C. 2. b. or the same type of element but at least 50% larger; or for varying rooflines, vertically offset by at least 3 feet.
Façade: Required Number of Different Elements:
Façade: Required Number of Different Elements:
(Attach additional sheet if more than two public-facing facades)

Step 4: Indicate articulation elements for each public facing façade. The elements must be called out and labeled on façade elevation drawings. Write in the name of the façade (front, right side, rear, etc.) in the blank preceding the word "Façade".

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element variety requirement in Step 3 use the space at end to indicate how it meets the differentiation requirement.
Varying rooflines Offsets of at least 12 inches Balconies
Projections (at least 12 inches and 3 feet wide)
Porches Entrances recessed at least 24 inches or covered Dormers at least 3 feet wide
Façade: Elements Used (indicate number of each), if using same element to meet the element variety requirement in Step 3 use the space at end to indicate how it meets the differentiation requirement.
Varying rooflines Offsets of at least 12 inches Balconies
Projections (at least 12 inches and 3 feet wide)
Porches Entrances recessed at least 24 inches or covered Dormers at least 3 feet wide
(Attach additional sheet if more than two public-facing facades)
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:
Consistent Architectural Style: See WC 4.113 (.14) C. 2. a. for complete standards  Applies only to (a) dwelling additions increasing footprint 25% or more and (b) conversion of a non-dwelling structure
to a dwelling. For all other requests skip this section.
to a dwelling. For all other requests skip this section.  Are the same primary and supporting façade materials used throughout the structure? Yes $\Box$ No $\Box$
Are the same primary and supporting façade materials used throughout the structure? Yes $\ \square$ No $\ \square$
Are the same primary and supporting façade materials used throughout the structure? Yes   No   Primary material(s) used: Supporting material(s) used:
Are the same primary and supporting façade materials used throughout the structure? Yes  No  Primary material(s) used: Supporting material(s) used:  Are two or less roof pitch angles used on the building? Yes  No
Are the same primary and supporting façade materials used throughout the structure? Yes  No  Primary material(s) used: Supporting material(s) used:  Are two or less roof pitch angles used on the building? Yes  No  Number of roof pitch angles: Angle of each roof pitch:
Are the same primary and supporting façade materials used throughout the structure? Yes  No  Primary material(s) used: Supporting material(s) used:  Are two or less roof pitch angles used on the building? Yes  No  Number of roof pitch angles: Angle of each roof pitch:  Is the same door sized use for each primary entrance in the structure? Yes  No
Are the same primary and supporting façade materials used throughout the structure? Yes  No  Primary material(s) used: Supporting material(s) used:  Are two or less roof pitch angles used on the building? Yes  No  Number of roof pitch angles: Angle of each roof pitch:  Is the same door sized use for each primary entrance in the structure? Yes  No  Number of primary entrances: Size of each primary entrance:
Are the same primary and supporting façade materials used throughout the structure? Yes  No Primary material(s) used: Supporting material(s) used: Are two or less roof pitch angles used on the building? Yes  No No Number of roof pitch angles: Angle of each roof pitch: Is the same door sized use for each primary entrance in the structure? Yes  No No Number of primary entrances: Size of each primary entrance: Staff Use: Section Complete  Section Incomplete  Information in Section not approvable  Notes:
Are the same primary and supporting façade materials used throughout the structure? Yes  No  Primary material(s) used: Supporting material(s) used:  Are two or less roof pitch angles used on the building? Yes  No  Number of roof pitch angles: Angle of each roof pitch:  Is the same door sized use for each primary entrance in the structure? Yes  No  Number of primary entrances: Size of each primary entrance:
Are the same primary and supporting façade materials used throughout the structure? Yes
Are the same primary and supporting façade materials used throughout the structure? Yes

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Are any required parking spaces in a garage? Yes $\ \square$ No $\ \square$
The required dimensions of each parking space does not include any public sidewalks or pedestrian easements: Yes $\Box$ No $\Box$
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:
Garage Parking Requirements:  If all of the required parking is outside garages skip this section.
Is a scale drawing of the garage floor plan with dimensions of parking spaces submitted? Yes $\Box$ No $\Box$
Number of anticipated containers provided by franchise hauler (solid waste, recycling, yard debris)?
Scale drawing showing dedicated space of 9 square feet per container? Yes $\square$ No $\square$
Is a deed restriction or equivalent restriction in CC&R's provided requiring all required garage spaces to stay clear for parking except for identified restrictions such as 30 days before and after a change of tenant (attach documentation)? Yes $\square$ No $\square$
Staff Use: Section Complete   Section Incomplete   Information in Section not approvable   Notes:
Other Requirements/Comments:

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