Property Address: 2502 Onalaska Ave : Revised Plans 6/10/19

Buyer:

## SINGLE FAMILY DESIGN GUIDELINES - Please self-score your anticipated single family home designs. Provide both front, side, and rear elevations, with dimensions

2	4 2 1 1 2 1 1 1 1 1 1 1	x x x x x x x	Exterior materials are primarily brick, wood, cement board, smart board, stucco, stone and/or other natural material  Exterior materials are primarily premium vinyl (.044 thickness), with some brick or stone (may be cultured), vinyl only will not receive any points  Elevations facing a street have a minimum of 20% area as window  Elevations not facing a street have a minimum of 10% area as window  Windows on a street elevation are double/single hung or picture/fixed appropriate to the style of the house design. Sliding, casement & awning windows on a street elevation shall contain a grid system.  Building facades visible from a public street employ techniques to recess or project individual windows at least two inches from the façade or incorporate window trim at least four inches in width that features color that contrasts with the base building color  Vehicular access shall be from alley if present  Exterior materials are compatible with the house  Front wall is set back a min. of 5 feet from the front elevation of the house
3	1 1 2 1 1	x x x	or stone (may be cultured), vinyl only will not receive any points  Elevations facing a street have a minimum of 20% area as window  Elevations not facing a street have a minimum of 10% area as window  Windows on a street elevation are double/single hung or picture/fixed appropriate to the style of the house design. Sliding, casement & awning windows on a street elevation shall contain a grid system.  Building facades visible from a public street employ techniques to recess or project individual windows at least two inches from the façade or incorporate window trim at least four inches in width that features color that contrasts with the base building color  Vehicular access shall be from alley if present  Exterior materials are compatible with the house  Front wall is set back a min. of 5 feet from the front elevation of the house
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	1	Х	Exterior materials are compatible with the house Front wall is set back a min. of 5 feet from the front elevation of the house
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	1	х	
			If garage is facing street, must include 2 of the following:
	REQUIRED IF FACING STREET	Check which apply	<ul> <li>□ Decorative trellis over entire garage</li> <li>□ Decorative windows</li> <li>□ 2 separate doors for 2-car garage</li> <li>□ Decorative details on garage door (standard squares on garage door will not qualify)</li> </ul>
0	1	Floodplain	The house provides a basement as defined by the building code
	2	Property	Stubbed plumbing and egress window(s) for future use
2	2	х	An unenclosed front porch/front entry comprising of at least 30% of the front elevation
	4	x	Design has 4 or more Architectural Details (listed below)
4	3		Design has 3 Architectural Details
	2		Design has 2 Architectural Details
		Baywindow, brackets, corner trim, shake/shingles	<ul> <li>□ Bay windows or bumpouts</li> <li>□ Decorative door design including transom and/or side lights</li> <li>□ Decorative roofline elements including brackets, multiple dormers, eyebrows or chimney.</li> <li>□ Decorative building materials including decorative masonry such as brick, tile, stone, or other materials with decorative qualities</li> <li>□ Frieze Board (broad horizontal bands) under eaves facing the street</li> <li>□ Uses roof returns</li> <li>□ Uses corner trim</li> <li>□ Distinctive paint schemes (3 or more exterior colors)</li> <li>□ Shake or shingles are incorporated</li> </ul>
0	2	NONE	Home meets all of the criteria listed under that specific Historic Style in the Single Family Design Guide:  Bungalow Craftsman Cape Code Four Square Colonial Shingle Style Prairie Style
2	2	X	Primary entrance is on the front elevation and faces the street, front entry is not set back more than 5 ft from front façade
	2	2 2 2 4 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 Property 2 2 x  4 x  3 2  2 Baywindow, brackets, corner trim, shake/shingles  0 2 NONE

Gable roofs are 6:12 pitch or steeper; Hip roof\* is 4:12 pitch or steeper

ROOF		1	Х	Roofs are shingle (wood/asphalt), metal or standing seam roofs
		1	Х	Roof overhangs extend a minimum of 12 inches on all elevations
	6			Any large roofs are broken up with shifts in height, cupolas, eyebrows, chimneys,
	6	4	The length of	dormers, bumpouts or other features that minimize the apparent bulk of the
			the largest roof	building and provide character. A large roof is defined as a roof of 40 feet or
			is 39.4 ft	greater in length. (One of two side elevations and front elevation must meet
				criteria)
LANDSCAPE	1	1	l X	The front yard of the property shall be landscaped with shrubs or sod (grass seed
				only, will not receive a point)
Focus on Energy Certified	4	4		Builder receives Focus On Energy Certified Home Recognition, currently that the
				home is certified as being 25% - 100% more energy efficient than Wisconsin
				Uniform Dwelling Code. **
	31	37		

Project must score at least 30 points or greater to be built on a city-owned vacant lot. (In addition to meeting other criteria)

If there are changes in exterior materials and color, they should occur between horizontal bands and be used to establish a base, middle, or top portion of the house. No vinyl less than .044 or concrete block used as a finish material.

Exceptions to basement criteria may be made for accessibility concerns or for flood plain concerns.

Exceptions will be considered where buildings employ other distinctive window or face treatment that adds depth and visual interest to the building.

Exceptions to the roof ridgeline requirement may be made for narrow properties. For large roof requirement this applies to all side elevations facing a street.

<sup>\*</sup>When utilizing a hip roof, the ridgeline shall be broken up or front porch shall have a separate roof

<sup>\*\*</sup>An analysis based on plans will be done to verify the home will meet the Focus on Energy Certification. Then two sites visits will be conducted to verify. The costs for these tests will be covered by the City of La Crosse and performed in-house. Buyer will forfeit security deposit if the final test does not show that their home meets Focus on Energy standards.