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..Number
190338
..Version
SUBSTITUTE }
..Reference
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..Sponsor
ALD. BAUMAN
..Title
A substitute ordinance relating to zoning regulations for pergolas.
..Section
295-505-3 (table) am
295-505-3-f-0 am
295-505-3-f-1 am
295-505-3-f-2 am
295-505-3-f-5 am
295-505-3-f-9 am
295-505-3-i am
..Analysis
Under current zoning code provisions, an open-lattice-covered pergola is subject to the accessory structure design standards for an open trellis or arbor. A fully-covered pergola (e.g., one with a corrugated fiberglass roof) is subject to the accessory structure design standards for a shed.

This ordinance provides that the design standards for a fully-covered pergola shall differ from the design standards in the following aspects:

1. A fully-covered pergola shall not be included when calculating lot coverage. A shed shall continue to be included in this calculation.
2. There shall be no minimum rear setback, minimum rear street setback or minimum side street (rear yard) setback for a fully-covered pergola. A shed shall continue to be subject to setback requirements.
3. The maximum sidewall height for a fully-covered pergola shall be 10 feet. The maximum sidewall height for a shed shall continue to be 8 feet.
..Body
The Mayor and Common Council of the City of Milwaukee do ordain as follows:

Part 1. Table 295-505-3 of the code is amended to read:

| Table 295-505-3 <br> ACCESSORY STRUCTURE DESIGN STANDARDS |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Garage | Shed >>or fully-covered pergola<< | Deck/stoop less than one foot above grade | Deck/stoop one to 3 feet above grade | Deck/stoop 3 to 7 feet above grade | Deck/stoop more than 7 feet above grade | Open trellis [[or arbor]] >>, arbor or open- <br> lattice-covered pergola<< |
| Included in lot coverage calculation? | Yes | Yes >>except for a fullycovered pergola.<< | No | No | Yes | Yes | No |
| Minimum front setback | Same as principal building; if the garage door faces the front of the lot, an additional 4 ft . shall be required. | Same as principal building. | No restriction. | Same as principal building. | Same as principal building. | Same as principal building. | No restriction. |
| Minimum side street setback | Same as princi not closer to sid any existing pri | al building, but e street than cipal building. | No restriction. | Same as prin | cipal building. | Same as principal building. | No restriction. |
| Minimum rear street setback | Average in acc | rdance with s. | 95-505-2-e >>; no | estriction for fully-cover | vered pergola.<< | No restriction. | No restriction. |
| Minimum side setback when located in the side yard | Same as principal building. | Same as principal building. | No restriction. | Up to property line; however, all railings above 4 feet shall be at least $50 \%$ open. | 1.5 feet; however, all railings above 4 feet shall be at least 50\% open. | Same as principal building. | Same as principal building. |


| Table 295-505-3 ACCESSORY STRUCTURE DESIGN STANDARDS |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Garage | Shed >>or fully-covered pergola<< | Deck/stoop less than one foot above grade | Deck/stoop one to 3 feet above grade | Deck/stoop 3 to 7 feet above grade | Deck/stoop more than 7 feet above grade | Open trellis [[or arbor]] >>, arbor or open-lattice-covered pergola<< |
| Minimum side setback when located in the rear yard | 1.5 feet; 4 feet if access crosses side lot line from an alley. | $\begin{aligned} & 1.5 \text { feet } \gg ; \text { no } \\ & \frac{\text { restriction for }}{\text { fully-covered }} \\ & \frac{\text { pergola } \ll .}{} \end{aligned}$ | No restriction. | No restriction. | 1.5 feet; however, all railings above 4 feet shall be at least 50\% open. | 1.5 feet; <br> however, all railings above 4 feet shall be at least 50\% open. | No restriction. |
| Min. rear setback | 4 feet; may be reduced to 1.5 feet if there is no alley or no access from an alley | 4 feet; may be reduced to 1.5 feet if there is no alley or no access from an alley >>; no restriction for fully-covered pergola.<< | No restriction. | No restriction. | 1.5 feet; however, all railings above 4 feet shall be at least 50\% open | 4 feet; may be reduced to 1.5 feet if there is no alley. | No restriction. |
| Max. height of sidewall | 10 feet | 8 feet >>;10 <br> feet for fully- <br> covered pergola.<< | No restriction. | No restriction. | No restriction. | 10 feet | 8 feet |
| Max. overall height | 24 feet or the height of the principal building, whichever is less | 14 feet | Not applicable. | Not applicable. | Not applicable. | 14 feet | 14 feet |

Part 2. Section 295-505-3-f-0 to 2,5 and 9 of the code is amended to read:

## 295-505. Design Standards.

## 3. ACCESSORY STRUCTURE STANDARDS.

f. Garages [[and]] $\gg_{2} \ll$ Sheds $\gg$ and Fully-Covered Pergolas $\ll$.
$\mathrm{f}-1$. General. An accessory building that is 150 square feet or less in area $\gg$, or a fullycovered pergola of any size, $\ll$ shall meet the requirements for sheds set forth in table 295-505-3. An accessory building that is greater than 150 square feet in area shall meet the requirements for garages set forth in table 295-505-3. A carport or similar roofed structure shall meet the requirements for either garages or sheds, depending on the size of the structure.
f-2. Location. A garage [[өr]] $\ggg_{2} \ll$ shed $\gg$ or fully-covered pergola<< may be located in the rear yard of the principal structure. A garage [[昂]] $\gg_{2} \ll$ shed $\gg$ or fully-covered pergola<< may also be located in the side yard, provided it is not in the required side setback area of the principal structure. Garages [[and]] $\gg_{2} \ll$ sheds $\gg$ and fullycovered pergolas<< shall not be permitted in front yards.
f-5. Sidewall Height. The maximum height of a garage [[ $\theta f]$ ] $\gg_{2} \ll$ shed $\gg$ or fullycovered pergola<< sidewall shall be as specified in table 295-505-3. The height of a sidewall shall be measured from the level of the grade to a horizontal line even with the bottom edge of the fascia board. Where rafter tails are exposed, measurement shall be to a horizontal line even with the bottom edge of the rafters.
f-9. Attachment to Principal Building. A garage [[or ]] $\gg_{2} \ll$ shed $\gg$ or fully-covered pergola<< may be attached to a principal building. If an attached garage [[өf]] $\gg_{2} \ll$ shed >>or fully-covered pergola<< has no second-floor living space, it shall be included in the lot coverage calculation for accessory structures, rather than the lot coverage calculation for the principal building. In addition, an attached garage [[өr]] $\ggg_{2} \ll$ shed >>or fully-covered pergola<< with no second-floor living space shall be subject to the setback requirements for an accessory building, rather that the setback requirements for a principal building.

Part 3. Section 295-503-3-i of the code is amended to read:
i. Open Trellises [[and]] $\gg_{2} \ll$ Arbors $\gg$ and Open-Lattice-Covered Pergolas $\ll$. An open trellis [[өr]] $\gg_{2} \ll$ arbor $\gg$ or open-lattice-covered pergola<< may be located in the front yard, side yard or rear yard in accordance with table 295-505-3.
..LRB
APPROVED AS TO FORM

Legislative Reference Bureau
Date:
..Attorney
IT IS OUR OPINION THAT THE ORDINANCE IS LEGAL AND ENFORCEABLE

Office of the City Attorney
Date:
..Requestor
..Drafter
LRB174383-2
Jeff Osterman
06/03/2019

