

Dangerous Building Violation Checklist

Address 302 N. Graham

Date 9-6-23

- ☒ Roof, ceiling, floors, walls, sills, windows or foundation or any combination thereof rotted or decayed and falling apart
- ☒ Uninhabitable due to obsolescence and/or deterioration caused by neglect, vandalism, fire damage, old age or the elements
- ☒ Unsanitary and/or damp condition and is likely to create disease because of the presence of insects, rodents or vermin
- ☐ Likely to become a fire menace or be set on fire
- ☐ Danger of falling and injuring persons or property
- ☐ Does not contain a minimum floor area of at least one hundred fifty (150) square feet of floor space for one occupant and one hundred (100) square feet of floor space for each additional occupant
- ☒ Contains holes, cracks or other defects in it, or does not have railings for stairs, steps, balconies, porches and elsewhere
- ☐ Is not weathertight and watertight or does not have a moisture-resistant finish or material for the flooring or subflooring of each bathroom, shower room and toilet room
- ☒ Does not have exterior windows and doors that are easily opened to provide air ventilation and are covered with screens for keeping out insects and each opening of the structure, or air conditioning equipment capable of maintaining a maximum inside temperature of 85 degrees Fahrenheit or twenty degrees lower than the outside temperature, which is warmer, between April 16 and October 31 of each year
- ☐ Does not have operating supply lines for electrical service, if electric service is available within three hundred feet of the building, or that does not have operating electrical circuits and outlets sufficient to safely carry a load imposed by normal use of appliances and fixtures
- ☒ Constitutes a danger to the public even though secured from entry or the means used to secure the building are inadequate to prevent unauthorized entry or use of the building
- ☒ Unoccupied buildings that are not secure from unauthorized entry
- ☐ Occupied buildings that do not have in operating condition a connection to discharge sewage from the structure or land into a public sewer system, a toilet connected to a water source and to a public sewer system, connection to portable water at adequate pressure and a kitchen sink, bathtub or shower, and lavatory connected to a cold and hot water source
- ☐ Occupied buildings that do not have in operating condition heating equipment capable of maintaining a minimum inside temperature of 68 degrees Fahrenheit between November 1 and April 15 of each year in each room

If a structure is not structurally unsound, an asbestos inspection and possible abatement of regulated asbestos containing materials (RACM) may be required before demolishing the structures.

Notes: _____

