Proposed text amendment to Zoning Regulations Public Hearing March 1, 2023

Existing Zoning Regulation

<u>Article 2 General Provisions Section 2.2 Definitions</u>

Recreation Facility, Commercial Outdoor: A commercial facility wholly or partially conducted outdoors which is designed and equipped for the conduct of sports or other leisure time activities as a business and open to the public for a fee. Recreation Facility, Commercial Outdoor facilities include tennis courts, ball fields, swimming pools, basketball courts, play grounds, bocce ball courts, skating rinks, laser tag, paintball fields, speed ball fields, golf courses, golf driving ranges, miniature golf courses, archery ranges, skate board parks, firing ranges, batting cages, radio control hobby raceway tracks, and other similar outdoor recreation activities **but do not include** motorized vehicle or motorcycle tracks, horse or dog racing tracks or other similar type uses of outdoor recreation.

Proposed Text Change to Zoning Regulations

<u>Article 2 General Provisions Section 2.2 Definitions</u>

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Delete **firing ranges** in definition of Recreation Facility, Commercial Outdoor

Existing Zoning Regulation

<u>Article 4 Supplementary Regulations Section 4.20 Commercial Outdoor Recreation</u>

<u>Section 4.20.3 Commercial Outdoor Recreation and Recreation Uses</u> <u>Special Standards (iii) and (iv)</u>

- (iii) Firing Ranges shall comply with the following standards:
 - A Firing Range Site Plan, prepared by a Professional Engineer for the entire range facility which shows the following application information shall be submitted:
 - a. Property lines for any parcel upon which the range facility is to be located, north arrow, plan scale, date and ownership information for the site;
 - b. Complete layout of each range, including, firing stations or firing lines, target areas, shot-fall zones or safety fans, backstops, berms and baffles;
 - c. Location of all Surface Danger Zones associated with the range facility;
 - d. Any other appropriate information related to the specific type of range(s) being proposed
 - 2) Firing range facilities shall be designed to contain all of the bullets, shots, arrows or other projectiles or any other debris on the range facility.
 - Where not otherwise specified, firing range facilities shall be designed, constructed, operated and maintained in a manner that meet or exceed the guidelines as specified by the "National Rifle Association's (NRA) Range Source Book: A Guide to Planning and Construction", current edition.
 - 4) Only the types of firearms, types or ammunition, the length of the range, the width of the firing point or points and physical mitigation measures specified in the determination of the surface danger zone shall be authorized for use on the firing range.
 - 5) Access to the firing range facility and firing range shall be secured and controlled, with ingress and egress permitted only during operating hours.
 - 6) Operating hours shall be approved by the Planning & Zoning Commission.

- (iv) Outdoor Firing Ranges shall comply with the following standards:
 - 1) All requirements of Section 4.20.3 (iii)
 - 2) The site shall be at least ten acres in area;
 - 3) The Firing Range Site Plan required by subsection 4.20.3 (iii) shall also include the following:
 - a. Projected noise level at the property line where the facility is maintained or, in the case of leased land, at the property line of any leased parcel, used for an outdoor firing range.
 - b. Existing and proposed structures; occupied dwellings within one-half (1/2) mile (two thousand six hundred forty (2,640) feet); roads, streets, or other access areas; buffer areas; surface danger zones and parking areas for the outdoor firing range facility.
 - c. A plan outlining its Best Management Practices (BMPs) relating to lead management shall be provided for any proposed outdoor firing range. Said plan shall meet or exceed the guidelines as specified by the "Best Management Practices for Lead at Outdoor Shooting Ranges EPA—902-B-01-001", current edition.
 - The Surface Danger Zone shall be determined by a Professional Engineer using "Department of Army Pamphlet 385-63 Range Safety" standards as they may be amended, the types of firearms, types of ammunition, the length of the range, the width of the firing point or points and physical mitigation measures used in the determination of the surface danger zone shall be specified.
 - 5) The Surface Danger Zone shall be contained within the leased boundary line of the range facility on leased land or the property boundary line for non-leased land.
 - Noise levels measured at the property line where an outdoor firing range facility is maintained or, in the case of leased land, at the property line of any leased parcel shall not exceed sixty-five (65) dBa when located adjacent to residential and business zoned properties or seventy-five (75)

<u>Article 4 Supplementary Regulations Section 4.20 Commercial Outdoor</u> Recreation

Proposed text change to the Zoning Regulations

<u>Delete Section 4.20.3 Commercial Outdoor Recreation and Recreation</u> Uses Special Standards (iii) and (iv)

- (iii) Firing Ranges shall comply with the following standards:
 - 1) A Firing Range Site Plan, prepared by a Professional Engineer for the entire range facility which shows the following application information shall be submitted:
 - a. Property lines for any parcel upon which the range facility is to be located, north arrow, plan scale, date and ownership information for

the site;

- b. Complete layout of each range, including, firing stations or firing lines,
 - target areas, shot-fall zones or safety fans, backstops, berms and baffles;
- c. Location of all Surface Danger Zones associated with the range facility:
 - d. Any other appropriate information related to the specific type of range(s) being proposed
 - 2) Firing range facilities shall be designed to contain all of the bullets, shots, arrows or other projectiles or any other debris on the range facility.
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- 4) Only the types of firearms, types or ammunition, the length of the range, the width of the firing point or points and physical mitigation measures specified in the determination of the surface danger zone shall be authorized for use on the firing range.
- 5) Access to the firing range facility and firing range shall be secured and controlled, with ingress and egress permitted only during operating hours.
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