

## Town of Canton

### Rec Park - River Field Scope of Work

#### Rec Park - River Field Little League Ball Park

The applicant will utilize contracts for the repairs to the site to restore this facility "in-kind" to its pre-disaster design, function, and capacity within the existing footprint (see Exhibit 1). Some facilities will have mitigation applied.

#### Chain Link Fencing:

1. Perimeter
  - a. Install 416 feet of 4-foot-high Galvanized Metal Knuckle Chain Link Fence.
  - b. Install 42 each of 6-feet long by 3-inch Diameter Galvanized Metal Post set in concrete 2-foot-deep underground.
  - c. Install 416 feet of 1.5-inch Diameter Galvanized Metal Top Rail.
  - d. Install 2 each, 4 FT wide x 5 FT high, of Galvanized Metal Gate with hardware.
  - e. Install 1 each, 8 FT wide x 5 FT high, of Galvanized Metal Double Gate with hardware.
2. Dugouts (rear - 2 ea)
  - a. Install 30 feet of 5-foot-High Galvanized Metal Knuckle Chain Link Fence.
  - b. Install 8 each of 7-feet-Long by 3-inch Diameter Galvanized Metal Post set in concrete 2-foot-deep underground.
  - c. Install 30 feet of 1.5-inch Diameter Galvanized Metal Top Rail.
3. Dugouts (front - 2 ea)
  - a. Install 14 feet of 8-foot-high Galvanized Metal Knuckle Chain Link Fence.
  - b. Install 3 each of 10-feet-high by 3-inch Diameter Galvanized Metal Post set in concrete 2-foot-deep underground.
  - c. Install 14 feet of 1.5-inch Diameter Galvanized Metal Top Rail.
4. Backstop
  - a. Install 54 feet of 16-foot-high Galvanized Metal Knuckle Chain Link Fence.
  - b. Install 6 each of 20-feet-long by 3-inch Diameter Galvanized Metal Post set in concrete 3-foot-deep underground.
  - c. Install 54 feet of 1.5-inch Diameter Galvanized Metal Top Rail and 4 mid-rails.
5. Backstop Top
  - a. Install 16 feet of 8-foot-high Galvanized Metal Knuckle Chain Link Fence secured to top of backstop at 45 degrees over home plate.
  - b. Install 3 each of 8-feet-long by 3-inch Diameter Galvanized Metal Post attached to top of backstop.
  - c. Install 16 feet of 1.5-inch Diameter Galvanized Metal Top Rail and 1 mid-rail.
  - d. Install 2 each of 12-feet-long by 1.5-inch Diameter Galvanized Metal Diagonal Top Rail.
  - e. Install 12-feet-long by 8-foot-high triangular section of Galvanized Metal Knuckle Chain Link Fence secured to top of backstop at 45 degrees over home plate.

#### Bleachers:

1. Install 3 each of 15 feet long, 5 Platform/row metal Bleachers.

#### Field:

1. Install 175 Cubic Yards of clay infield.

2. Install 3 each of 1st, 2nd, 3rd Rubber Bases, 12-inch-long x 12 inch wide, within the infield.
3. Install 1 each of Rubber Home Base, 17-inch square with two of the corners removed so that one edge is 17-inches long, two adjacent sides are 8.5-inches, and the remaining two sides are 12-inches and set at an angle to make a point.

**Dugouts (2 ea):**

1. Install 14 feet by 14 feet cantilever pyramid fabric shade cover on single mast
2. Provide 14-feet-long by 7-inch-wide aluminum metal Bench.

**Concession/Storage Building:**

1. Provide 1 each of Pre-assembled Portable Wood Building with two 4-foot wide x 3-foot high windows and composition shingles, 12 feet long x 8 feet wide x 9 feet high.
2. Provide 1 each of portable generator with 4-110 Volt Single Outlets.

**Parking Lot:**

1. Remove and replace 117.4 Cubic Yards of Gravel Surface, 169 feet long x 75 feet wide x 0.25 feet deep.

**Engineers Estimate: \$125,000**

**Exhibit 1 – River Field Park**

