

NWOT - HOW	WATER . CAR	TOWN OF EAST BRIDGEWATER American Rescue Plan Act	
Submitter:	John Shea on behal	on behalf of the Recreation Committee (Name of Person Submitting Application)	
Department/Board/Committee to Over	ard/Committe	e to Oversee/Maintain the Project: Recreation Committee	mmittee
Date:	9-8-2022		
Amount Requested:	ted:	\$69,745	
Project being Requested:	:quested:	Foul ball Netting at Strong's Field	(Provide a full description below)
FUNDING CATEGORY	SORY		Priority Ranking (Check One):
X Support Public Health	blic Health		Very High (Needed ASAP)
Address CO	Address COVID-19 Negative Economic	Economic Impacts	High (Needed in 1 year) X
Provide pre	Provide premium pay for essential workers	ential workers	Medium (Needed in the next 2 years)
Investment	s in water, sewer	Investments in water, sewer, and broadband infrastructure	Was Planned for in the next 10 years
None of the	None of the Above (Would fall under R	all under Revenue Replacement funds)	

Does this project meet the bylaw requirements for Capital Planning?

(Acquisition of land any expenditure of \$20,000 or more having a useful life of at least five years)

Has this project been on a department or Board's priority list?

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Yes Have you received an estimate as a basis for cost?

Are grant or other funds available to offset this cost?

Will this require annual maintenance or ongoing costs?

If Yes, please provide estimate

| If Yes, please specify source of funds

lf Yes, please articulate below

Yes

Project Description:

Ongoing maintenance costs of project or equipment:

Describe any expected ongoing costs associated with this request. Be as specific as possible; attach all backup supporting material.

Possible annual inspection cost

Signature of Department Representative or

Signature of Submitter

Town Administrator

Chair of Recreotion Committee



Memorandum

DATE:

July 20, 2020

TO:

Board of Selectmen & John Haines

FROM:

Brian S. Noble

RE:

Strong Field, Foul Balls, and Mrs. Hallinan

At 3:00 PM On Monday the 20th of July, Mr. Paul Hallinan, a resident at 60 Spear Avenue, visited Town Hall to inform me of a local safety issue as an abutter to Strong Field. Mr. Hallinan explained that Strong Field hosts baseball games quite frequently, and this past weekend three foul balls were hit into his yard, one of which came within inches of his wife's head while she was sitting on the <u>back</u> porch. I did visit his home to look at the situation. The distance from home plate to his back porch is impressive. (That's one strong hitter.) He recounted previous experiences with a smashed window and damage to his car windshield.

The only action that came to mind was the installation of a "clamshell-type" fence that would require spending some money (maybe \$50K?).

I spoke with John Haines. He got two balls in his yard this weekend—one into the driveway and one into the pool.

Attached are three photos, one taken from home plate of Strong Field towards Mr. Hallinan's property, one taken from the pitcher's mound aimed at Mr. Hallinan's property, and one taken from Mr. Hallinan's property aimed at Strong Field.

I am bringing this issue to your attention. I am recommending that we explore the purchase of a larger, shaped, backstop that may reduce the incidents created by a playing field located in close proximity of three public ways and many private homes.



Memorandum



View from Pitchers' Mound to Mr. Hallinan's Property.



View from Home Plate to Mr. Hallinan's Property.



View from Mr. Hallinan's Property to Strong Field



GameTime Sports Construction 170 Dorset Lane Madison, CT 06443 203-464-3620

NUMBER	DATE
0622-012	9-6-22
REVISED	3-0-22

ESTIMATE

sales@GameTimeSportsConstruction.com

CUSTOMER	7 - 1 <u>E</u> A
East Bridgewater Schools	
Patrick Leonard	

SHIP TO / JOB LOCATION	- ;
Strong Field	

QTY	ITEM DESCRIPTION	UNIT SELL	TOTAL SELL
1	 RETRACTABLE NETTING SYSTEM 100' long x 30' tall. Includes 30' tall poles set in ground sleeves. Poles will have pulleys at the top with ropes attached to the netting for raising and lowering the net. Net to begin 10' above the ground for pedestrian access beneath it. Includes all equipment, materials and manpower necessary to perform this install. Labor is at Prevailing Wages rates. Excavated spoils to be piled on site for customer to dispose of. 	\$37,950.00	\$37,950.00
	OPTIONS: - Stamped engineered drawings - 40' tall system instead of 30'	\$2,600.00 +\$29,195.00	TBD TBD

TOTAL QUOTE COST

\$37,950.00



+ 2,400 + 29,195 $\overline{69,745}$