

To: Michael Sedon -msedon@
Subject: Fwd: CoolPlay pics #3

I have contacted several individuals.
Revisit your decision.
Sent from my iPad

Begin forwarded message:

From: Lee Defreitas
Date: June 18, 2020 at 11:09:17 AM EDT
To: lmcrameral@gmail.com
Subject: CoolPlay pics #3

Again, it floats and/or once you get in the field it will get mixed in with the black rubber. As it does not absorb moisture, it cannot provide cooling when mixed in. Organic materials that absorb moisture such as coconut will provide cooling even when mixed with black rubber. The best cooling comes from going with all organic moisture absorbing material (viti sand over a peat)

Moderate cooling can come from using green Colored rubber .. preferably not as a top layer, but full depth as we suggested for Stevens, so it does not get mixed in it used only on top. Coated rubber is also better if the material was to get into the waterway.



From: Eleanor Gruber <[REDACTED]>
Sent time: 06/18/2020 04:03:52 PM
To: Bob Upton <[REDACTED]>; Justin Manger <[REDACTED]>; Michael Sedon <misedon@ridgewoodnj.net>; George Wolfson <[REDACTED]>
Subject: turf

I know there is some hesitation about our committee(s) taking on the issue of the crumb rubber turf.... but I would ask again, if we are truly an environmental committee, what is more basic than the material our kids play on????

George, we definitely have our differences (I still like you!) but in this case I think we should bring it before the entire committee.

When the ad hoc committee met to decide on Schedler, only the ORGANIC, coconut material field was considered... we are fools to go with crumb rubber.

when there is so much controversy at this time. The Bd of Ed has made a mistake, and a costly one.

The last time this was discussed was a different time, and a different group.

-- Lets have another discussion

Ellie G.

Please consider the environment - do you really need to print this email?

From: Linda McNamara <[REDACTED]>

Sent time: 02/29/2020 11:36:02 PM

To: Daniel Fishbein <[REDACTED]>; Jennie Smith Wilson <[REDACTED]>; Jim Morgan <[REDACTED]>; Sheila Brogan <[REDACTED]>; Cristopher Kaufman <[REDACTED]>; Muhammad Mahmoud <[REDACTED]>; Antoinette Kelly <[REDACTED]>; Keith Cook <[REDACTED]>; Saurabh Dani <[REDACTED]>; Steve Kim <[REDACTED]>; bob upton <[REDACTED]>; Nancy Bigos <[REDACTED]>; Michael Sedon <mседon@ridgewoodnj.net>; Ramon M. Hache <rhache@ridgewoodnj.net>; Eleanor Gruber <[REDACTED]>; Lorraine Reynolds <[REDACTED]>

Subject: Worn out artificial turf fields pose huge waste problem across nation

Hoping you'll read this and do something proactive for our children and the environment. Grass is best but plant based infills are safer and more eco friendly than crumb rubber fields. Maple Field gas proven to be a success according to coaches and players. This is a leap year. We get an extra day to make good things happen.

<https://www.ydr.com/in-depth/news/2019/11/18/old-artificial-turf-fields-pose-huge-waste-problem-environmental-concerns-across-nation/2314353001/>

Sent from my iPad



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