Fairfield Beach Neighborhood Meeting

Public Works Yard

MARCH 20, 2018

http://www.fairfieldct.org/pwyard

INTRODUCTIONS

First Selectman Michael Tetreau

Joseph Michelangelo, Public Works Director

Scott Bartlett, Public Works Superintendent

Brian Carey, Conservation Director

REVIEW

Removal of PCB impacted soil was completed 10/11/17.

The most recent regular public meeting was held on 1/9/18.

Landscape Berm approved at P&Z meeting of 1/30/18.

LEGAL

The Town is in legal action versus Julian utilizing outside legal council. All available options are being pursued.

The Town is seeking to recoup all expenses and damages for the contamination and for the amount of material on site.

HARVEST NEW ENGLAND

- > Fire incident the evening of 2/12/18.
- > Extinguished within one hour.
- DPW and Fairfield F.D reviewed incident and have made the following modifications:
 - Temperature probing & reporting will be revised to M/W/F
 - Once a 150° F temperature is observed, deconstruction of pile will continue until entirely completed.

LANDSCAPE BERM SCHEDULE

- April 2 to May 23 Install erosion control measures, move material to grade and shape berm, install drainage.
- May 23 to June 15 Hydroseed areas, planting of trees.
- June 15 to July 15 Installation of chain link fence and fabric barrier.
- June 15 to Oct 31 Water and maintain new plantings; reseed and replant as necessary.

Existing pile – How can size be reduced?

- 40 % will be utilized in construction of Landscape Berm.
- > Utilize material if future construction projects.
- > Possible remedy of current law suit.
- Seek markets to remove existing material site sell, give away, or pay to dispose of.

Materials we generate

- Sort, crush, reuse, don't allow accumulating.
- Temporarily performing in main yard outside of aggregate pile gates.
- Will allow us to gage size & scale of operations, man-hours necessary, and cost of operations.
- Unacceptable spoils Truck out sweepings, catch basin cleanings, etc. as we generate – don't allow to accumulate.

Materials we generate:

- Material management will not be contracted out to vendor in total.
- Contractors may be hired for portions of the work, equipment may need to be rented.
- No outside material (non-Town of Fairfield) accepted.
- Operations will be moved back into the aggregate area after completion of berm.

Identify issues to be considered from Operations on Richard White Way:

> Public Works Water Pollution Control (Sewer Plant) Woody Debris (Harvest New England) Transfer Station Fire Training Grounds School Bus Yard Conservation Dept. Garage Animal Control

HARDENING PROJECT

A Flood Control Structure to protect against waters of Long Island Sound.

- Protects Wastewater Treatment Plant, Fire Training Grounds, Animal Control, Conservation Garage.
- The above facilities will also be served by a common generator system (Microgrid).
- An application to P&Z will be submitted after comments & concerns addressed.

Tighe & Bond Presentation

FOLLOW UP

>Address any issues with Hardening Design Plans.

>Obtain final approvals for Hardening Plan.

Continued feedback from neighbors on development of 5-yr plan.

Continue to provide bi-weekly Status Updates to Neighbors.

Regular Scheduled Bi-monthly Meetings

Thank you

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Site Map



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