SPECIAL MEETING SITE WALKS UNAPPROVED MINUTES

Wednesday, April 10th, 2019 at 5:00 PM

1. SITE WALK:

- CALL TO ORDER:

Chairman Peter Bassermann called the site walk to order at 5:02 P.M.

- ROLL CALL

Commissioners Present: Chair Peter Bassermann, Suzanne Botta, Richard Greenalch,

Eric Rose, James Goggin

Staff Present: Inland Wetland Enforcement Officer Diana Ross, David McCarthy

Members of the Public Present: Chris Traugh

Applicant Present: Peter Hentschel

Specialist Present: Soil Scientist David Lord

IW# 19.03.03 | 30 School St. | Construction of Garage - Filling of Wetland

Site Walk to View Site Conditions

- -<u>Chair Peter Bassermann</u> noted that nothing can be discussed and that this meeting is just to look at the site.
- The Commission walked the property.
- -<u>Chair Peter Bassermann</u> asked the applicant if the large tree on site will remain after proposed construction.
- -Peter Hentschel (the applicant) said no, and that neighbors would like to see it removed.
- -Chair Peter Bassermann asked Peter Hentschel to point out his property lines.
- -<u>David Lord (soil scientist)</u> pointed at the inland wetlands on the property and noted the direction that the water flows. He then shared that the ground is wet from "groundwater seepage."
- -<u>David Lord (soil scientist)</u> pointed to the areas of compensation that will receive plantings under the proposed plan.

2. SITE WALK:

- CALL TO ORDER:

Chairman Peter Bassermann called the site walk to order at 5:33 P.M.

- ROLL CALL

Commissioners Present: Chair Peter Bassermann, Suzanne Botta, Richard Greenalch,

Eric Rose, James Goggin

Staff Present: Inland Wetland Enforcement Officer Diana Ross, David McCarthy

Members of the Public Present: Chris Traugh

Applicant Present: Joshua Onofrio

Specialist Present: Soil Scientist David Lord

IW# 19.03.02 | 119 Cedar St. | Installation of Retaining Wall

Site Walk to View Site Conditions

- <u>David McCarthy</u> (<u>Inland Wetland Staff</u>) pointed to the retaining walls that were built closer to the wetland and watercourse than what was approved and noted that this was the reason behind the after-the-fact Inland Wetland application (IW# 19.03.02). He then demonstrated how the site's latest as-built survey has many measurements that are incongruent with the physical measurements that he took of the property weeks prior.
- <u>The Commission</u> walked the property.
- <u>Chair Peter Bassermann</u> asked soil scientist David Lord about erosion on the slope aside the watercourse.
- <u>David Lord</u> stated that the slope can be stabilized with plantings.
- EO Ross stated that their plan will need to be revised.

ADJOURNMENT: 5:45 P.M.

Respectfully Submitted,

David E. McCarthy

No Other Business Was Conducted