

**Marblehead Conservation Commission**  
**Hearing Minutes**  
**December 13, 2018**

The hearing was held in the lower conference room at the Mary A. Alley Building, 7 Widger Road

The hearing was called to order at 7:05 PM

Present were: Commission Members Brian LeClair, Jesse Alderman, David Depew, Michael Smith, Lindsey Serafin, Bill Colehower, and David VanHoven. Also present was Conservation Administrator and Town Engineer, Charles Quigley.

The hearings were conducted under the Massachusetts Wetlands Protection Act and the Marblehead Wetlands Protection Bylaw.

Note: The commission currently has seven members. Per the MACC Handbook, section 4.1.2, most lawyers agree that a quorum is "...a majority of commissioners currently serving". The quorum for this hearing is therefore four members.

**Approval of Minutes:**

Motion to approve minutes of hearing held on November 8, 2018, was made and minutes were approved.

**DISCUSSIONS:**

- **11 Goldthwait Rd** – Wetland Protection Act violations. Discussion was deferred to the NOI hearing.
- **19 Neptune Ave** – Alteration to resource area/buffer zone without a permit. Discussion was postponed to the January meeting.
- **133 Front St** – Non-compliant alternation in a resource area. Appeared: John Dick, James Emanuel. Commission decided to postpone decision until after a site visit. The site visit is scheduled for Saturday, December 15, 2018, at 9:00 AM.
- **Lead Mills** - Revetment work emergency certificate filed by the Town. The Town will file an NOI so continued access for maintenance can be included in the Order of Conditions.

**REQUESTS FOR CERTIFICATE OF COMPLIANCE**

The below were all approved by the Commission:

- **40-411**, Whittier Pond – Whittier Pond Association – invasive species management, Pond Management NOI. Appeared: Naomi Valentine from SWCA, representing Whittier Pond Association.
- **40-802**, Whittier Pond – Whittier Pond Association – invasive species management, continuation of OOC 40-411 above, with same scope.
- **40-1281**, 6 Bradlees End – Eidsen – Pool
- **40-1335**, 28 Nonantum Road – Clair Chalifore – masonry maintenance

- **40-1357**, Grace Oliver Beach – Town of Marblehead – seawall repair
- **40-1230**, 24 Gregory St – Kathryn Jean Whiton et ux Tr's – house additions
- **40-1300**, 24 Gregory St – Kathryn Jean Whiton et ux Tr's – site work, landscaping

The below COC requests were postponed until a future date:

- **40-1261**, 133 Front St – Rosenberg – Pool, landscaping, sitework. The work failed inspection for unapproved changes.
- **40-1231**, 133 Front St – Rosenberg – Additions, driveway. The work failed inspection for unapproved changes.

## **ORDER OF CONDITIONS EXTENSION REQUEST:**

- **40-865**, 63 Beach St – Douglas Schluter et ux – house construction, landscaping, site work. Appeared: Doug Schluter. The commission voted unanimously to extend the OOC for 1 year.

## **PUBLIC HEARINGS:**

### **NOI 40-1367, 37 Bradlee Rd – Jack G Tatelman et ux.**

Appeared: Scott Patrowicz, Patrowicz Land Development Engineering; Jack Tatelman, property owner; Cheryl Coviello & Robert McCann, GZA

Proposed: Construct new shared pier, gangway float and sitework.

All members voted to close the hearing. All members voted unanimously to issue an OOC with the following special conditions:

- i. The 2 adjoining property owners (located at 37 Bradlee Road and 6 Broadmere Way) upon execution of new Order of Conditions will close and surrender all rights under the 2 prior conditions
  - ii. Before construction work commences, a restrictive covenant will be recorded at the Registry of Deeds that they will not record another pier request between the two properties
  - iii. No mooring blocks can be used instead of the helical piles proposed during construction without reappearing in front of the commission for approval of redesign
33. There shall be no cleaning or rinsing of cement concrete ready-mix trucks, or cement concrete mixing equipment, such that the byproduct of the cleaning or rinsing operation finds its way to any resource area by any means, especially, but not limited to, by means of a storm drainage system (catch basins, pipes, drainage ditches, etc.).
37. The construction of the pier/dock and any structure over the water permanently secured to the earth shall withstand a 100-year storm without damage to the integrity of the structure. All piers/docks shall conform to the requirements of Chapter 91.

38. Any pressure-treated wood proposed to be used in the construction of a structure for land - based use shall be arsenic-free. Any pressure-treated wood proposed to be used in the construction of a structure for salt water contact shall be treated with Chromated Copper Arsenate (CCA) or other preservative approved by the EPA and/or the MADEP which is less polluting and harmful to the salt water and its environment.

39. All piers, docks and floats must follow the guidelines established in the document, “Small Docks and Piers – A Guide to Permitting Small Pile-Supported Docks and Piers” dated November 2003. Float stops are permitted provided they meet the aforementioned guidelines.

**Post-construction/in perpetuity:**

40. By voluntary agreement with the applicant, only organic fertilizers are to be used on the property landward of the resource areas. Fertilizers should not contain pesticides or herbicides; should contain slow release nitrogen and should not contain more than 3% phosphorous. To mitigate chemical runoff, do not fertilize directly before a rainstorm and do not over fertilize. Apply fertilizer in late April and in September (refer to: A Homeowner’s Guide to Environmentally Sound Lawn care published by the Massachusetts Department of Food and Agriculture and the booklet, Don’t Trash Grass, published by the Massachusetts Department of Environmental Protection). **This condition shall survive this order.**

46. All gangways, docks or other items not permanently secured to the earth shall be stored during the “off season” (late fall, winter, early spring) so as to prevent them from causing any damage to other structures or resource area. **This condition shall survive this order.**

47. All gangways, docks or other items not permanently secured to the earth shall be properly secured and/or removed in the event of a major storm so as to prevent them from causing any damage to other structures or to the resource area. **This condition shall survive this order.**

48. All floats/docks will be so constructed so as not to bottom out (rest) on the ocean floor at low tides. **This condition shall survive this order.**

50. Invasive plants shall not be used nor maintained in the landscape of the project site. This applies to the existing landscape as well as to any proposed landscape. A list of invasive plants in Massachusetts can be found in the latest update of The Evaluation of Non-Native Plant Species for Invasiveness in Massachusetts (with annotated list) produced by the Massachusetts Invasive Plant Advisory Group. For most recent update, visit [www.mnla.com](http://www.mnla.com) or [www.newfs.org](http://www.newfs.org). **This condition shall survive this order.**

51. Minor maintenance repairs to the superstructure only of the pier are allowed as a surviving condition of this order. Minor maintenance repairs are, typically, replacement of occasional deck boards, sections of hand rails, etc. Complete new decking, complete new hand rails or other such large repairs require an NOI. Minor maintenance repairs do not apply to the main support structure (stringers, bents, etc.) and do require an NOI. **This condition shall survive this order.**

54. The control drawing/s for this project were prepared by a licensed Professional. The construction of this project shall be regularly inspected by said licensed professional to insure that the project complies with the control drawing/s. Progress reports shall be submitted by said

professional at regular intervals while work is progressing on the project. The reporting interval shall be determined by the Conservation Administrator based on the scope and anticipated duration of the project. Upon completion of the work authorized by this OOC, said licensed professional shall submit a written statement to the Conservation Commission certifying that the completed work is in substantial compliance with the control drawing and setting forth any deviations that may exist between the completed work and the plan approved by the Conservation Commission.

55. Upon completion of the work allowed under this Order of Conditions the applicant shall apply for a Certificate of Compliance (COC) (a) within 30 days after completion of the work or (b) thirty (30) days prior to the expiration date of the original or extended OOC, whichever time comes sooner. If no work was started under the OOC or if some of the work will not be performed, the applicant must still apply for a Certificate of Compliance at least 30 days prior to the expiration of the OOC. The Conservation Commission may require the submission of an "as built" drawing (signed and stamped by a licensed Professional Engineer or licensed Professional Land Surveyor) with the application for the COC. Failure to submit an application for a COC shall result in a fine issued against the applicant in accordance with Marblehead Bylaws Chapter 194, Section 11E. **See Attachment "C" for "Schedule of Fines"**.

#### **NOI 40-1371, Tower School**

Appeared: Bob McCann, Dean Seidel, Tom Barrows, and Christian Huntress, RLA

Proposed: Playing field improvements.

Applicant presented Erosion Control Plan & Details EC-1 dated 10/18/18

All members voted to continue to the January hearing. Applicant will bring in samples of turf material and MSDS/specifications for products that will be used on playing field.

#### **NOI 40-1371, Fort Sewall – Town of Marblehead**

Proposed: Revetment repairs from storm damage.

All members voted to close the hearing. The Commission voted unanimously to issue an order of conditions with a surviving condition that allows annual maintenance of the wall including repointing and re-chinking the walls and resetting dowels.

The following special conditions were also issued:

33. There shall be no cleaning or rinsing of cement concrete ready-mix trucks, or cement concrete mixing equipment, such that the byproduct of the cleaning or rinsing operation finds its way to any resource area by any means, especially, but not limited to, by means of a storm drainage system (catch basins, pipes, drainage ditches, etc.).

35. All demolition debris shall be removed from the site as soon as possible and not stored within a resource area or a buffer zone. If a dumpster is used to contain debris, the dumpster shall be covered after each work day. The debris shall be properly disposed of in accordance with applicable federal, state and local regulations.

36. All construction material shall be stored outside the resource area and its buffer zone or as far back from the resource areas as possible.

**Post-construction/in perpetuity:**

40. By voluntary agreement with the applicant, only organic fertilizers are to be used on the property landward of the resource areas. Fertilizers should not contain pesticides or herbicides; should contain slow release nitrogen and should not contain more than 3% phosphorous. To mitigate chemical runoff, do not fertilize directly before a rainstorm and do not over fertilize. Apply fertilizer in late April and in September (refer to: A Homeowner's Guide to Environmentally Sound Lawn care published by the Massachusetts Department of Food and Agriculture and the booklet, Don't Trash Grass, published by the Massachusetts Department of Environmental Protection). **This condition shall survive this order.**

41. Maintenance pointing and repairs of existing stone masonry walls and concrete walls including the replacement of an occasional missing stone or patching cracks and minor defects in a concrete wall are allowed as a surviving condition to this Order of Conditions. **The property owner shall inform the Conservation Commission in writing at least seven days prior to any proposed repointing or repair work on existing walls.** All dislodged and removed mortar/cement will be immediately contained and removed from the work site to prevent any such material from entering the resource waters. Any future razing, rebuilding or enlarging of the subject wall(s) will require the filing of a new Notice of Intent. **This condition shall survive this order.**

50. Invasive plants shall not be used nor maintained in the landscape of the project site. This applies to the existing landscape as well as to any proposed landscape. A list of invasive plants in Massachusetts can be found in the latest update of The Evaluation of Non-Native Plant Species for Invasiveness in Massachusetts (with annotated list) produced by the Massachusetts Invasive Plant Advisory Group. For most recent update, visit [www.mnla.com](http://www.mnla.com) or [www.newfs.org](http://www.newfs.org). **This condition shall survive this order.**

55. Upon completion of the work allowed under this Order of Conditions the applicant shall apply for a Certificate of Compliance (COC) (a) within 30 days after completion of the work or (b) thirty (30) days prior to the expiration date of the original or extended OOC, whichever time comes sooner. If no work was started under the OOC or if some of the work will not be performed, the applicant must still apply for a Certificate of Compliance at least 30 days prior to the expiration of the OOC. The Conservation Commission may require the submission of an "as built" drawing (signed and stamped by a licensed Professional Engineer or licensed Professional Land Surveyor) with the application for the COC. Failure to submit an application for a COC shall result in a fine issued against the applicant in accordance with Marblehead Bylaws Chapter 194, Section 11E. **See Attachment "C" for "Schedule of Fines".**

102. A tarp will be laid down at the base of the seawall during all repair work to capture all construction debris. The tarp will be on the seaward side of the seawall. The tarp will be rolled up and dumped into a disposal trailer as required throughout the work day and will be removed at the end of each work day.

105 Tarps shall be spread and secured over the work area on top of the existing resource area for debris containment and collection during low to medium tides. The tarps and debris will be removed between tides and at the end of workday. At no time are the tarps to be inundated due to rain, tidal or wave action. The tarps are to be removed no less than ½ hour prior to expected inundation. At that time all work is to cease in the area near the resource area.

**NOI 40-1374, 11 Goldthwait Rd – Susan Dumas et ux – clean up storm damage**

Appeared: Susan Dumas, Curtis Young

All members voted to close the hearing. The Commission voted unanimously to issue an order of conditions the following special conditions and no fine:

Include all of the same special conditions that were used for the abutters OOC issued in the preceding month plus

40. By voluntary agreement with the applicant, only organic fertilizers are to be used on the property landward of the resource areas. Fertilizers should not contain pesticides or herbicides; should contain slow release nitrogen and should not contain more than 3% phosphorous. To mitigate chemical runoff, do not fertilize directly before a rainstorm and do not over fertilize. Apply fertilizer in late April and in September (refer to: A Homeowner's Guide to Environmentally Sound Lawn care published by the Massachusetts Department of Food and Agriculture and the booklet, Don't Trash Grass, published by the Massachusetts Department of Environmental Protection). **This condition shall survive this order.**

50. Invasive plants shall not be used nor maintained in the landscape of the project site. This applies to the existing landscape as well as to any proposed landscape. A list of invasive plants in Massachusetts can be found in the latest update of The Evaluation of Non-Native Plant Species for Invasiveness in Massachusetts (with annotated list) produced by the Massachusetts Invasive Plant Advisory Group. For most recent update, visit [www.mnla.com](http://www.mnla.com) or [www.newfs.org](http://www.newfs.org). **This condition shall survive this order.**

55. Upon completion of the work allowed under this Order of Conditions the applicant shall apply for a Certificate of Compliance (COC) (a) within 30 days after completion of the work or (b) thirty (30) days prior to the expiration date of the original or extended OOC, whichever time comes sooner. If no work was started under the OOC or if some of the work will not be performed, the applicant must still apply for a Certificate of Compliance at least 30 days prior to the expiration of the OOC. The Conservation Commission may require the submission of an "as built" drawing (signed and stamped by a licensed Professional Engineer or licensed Professional Land Surveyor) with the application for the COC. Failure to submit an application for a COC shall result in a fine issued against the applicant in accordance with Marblehead Bylaws Chapter 194, Section 11E. **See Attachment "C" for "Schedule of Fines".**

**NOI 40-1373, 24 Foster St – Rebecca McKernan – Dock, Pier**

Appeared: David Smith, GZA, Becky & Kevin McKernan

All members voted to close the hearing. The Commission voted unanimously to issue an order of conditions with the following special conditions:

- i. Davets must be added on either end of gangway to allow removal during storms
33. There shall be no cleaning or rinsing of cement concrete ready-mix trucks, or cement concrete mixing equipment, such that the byproduct of the cleaning or rinsing operation finds its way to any resource area by any means, especially, but not limited to, by means of a storm drainage system (catch basins, pipes, drainage ditches, etc.).
35. All demolition debris shall be removed from the site as soon as possible and not stored within a resource area or a buffer zone. If a dumpster is used to contain debris, the dumpster shall be covered after each work day. The debris shall be properly disposed of in accordance with applicable federal, state and local regulations.
36. All construction material shall be stored outside the resource area and its buffer zone or as far back from the resource areas as possible.
37. The construction of the pier/dock and any structure over the water permanently secured to the earth shall withstand a 100-year storm without damage to the integrity of the structure. All piers/docks shall conform to the requirements of Chapter 91.
38. Any pressure-treated wood proposed to be used in the construction of a structure for land - based use shall be arsenic-free. Any pressure-treated wood proposed to be used in the construction of a structure for salt water contact shall be treated with Chromated Copper Arsenate (CCA) or other preservative approved by the EPA and/or the MADEP which is less polluting and harmful to the salt water and its environment.
39. All piers, docks and floats must follow the guidelines established in the document, "Small Docks and Piers – A Guide to Permitting Small Pile-Supported Docks and Piers" dated November 2003. Float stops are permitted provided they meet the aforementioned guidelines.

**Post-construction/in perpetuity:**

40. By voluntary agreement with the applicant, only organic fertilizers are to be used on the property landward of the resource areas. Fertilizers should not contain pesticides or herbicides; should contain slow release nitrogen and should not contain more than 3% phosphorous. To mitigate chemical runoff, do not fertilize directly before a rainstorm and do not over fertilize. Apply fertilizer in late April and in September (refer to: A Homeowner's Guide to Environmentally Sound Lawn care published by the Massachusetts Department of Food and Agriculture and the booklet, Don't Trash Grass, published by the Massachusetts Department of Environmental Protection). **This condition shall survive this order.**
46. All gangways, docks or other items not permanently secured to the earth shall be stored during the "off season" (late fall, winter, early spring) so as to prevent them from causing any damage to other structures or resource area. **This condition shall survive this order.**
47. All gangways, docks or other items not permanently secured to the earth shall be properly

secured and/or removed in the event of a major storm so as to prevent them from causing any damage to other structures or to the resource area. **This condition shall survive this order.**

48. All floats/docks will be so constructed so as not to bottom out (rest) on the ocean floor at low tides. **This condition shall survive this order.**

50. Invasive plants shall not be used nor maintained in the landscape of the project site. This applies to the existing landscape as well as to any proposed landscape. A list of invasive plants in Massachusetts can be found in the latest update of The Evaluation of Non-Native Plant Species for Invasiveness in Massachusetts (with annotated list) produced by the Massachusetts Invasive Plant Advisory Group. For most recent update, visit [www.mnla.com](http://www.mnla.com) or [www.newfs.org](http://www.newfs.org). **This condition shall survive this order.**

51. Minor maintenance repairs to the superstructure only of the pier are allowed as a surviving condition of this order. Minor maintenance repairs are, typically, replacement of occasional deck boards, sections of hand rails, etc. Complete new decking, complete new hand rails or other such large repairs require an NOI. Minor maintenance repairs do not apply to the main support structure (stringers, bents, etc.) and do require an NOI. **This condition shall survive this order.**

52. If the pilings supporting a pier have not been painted or treated with a chemical substance, the pilings may be hand scraped to remove barnacles and other marine growth. The scraped material may remain on the beach/tidal flat. However, if the state declares a state of contamination (such as Red Tide) in an area wherein the pilings have been resident, tarps or a similar containment method must be located in the work area so as to cover the entire work area where scraping is performed. Tarps are to be cleaned of scraped material at the end of each day when scraping is performed and the scrapings disposed of in a proper manner for such contaminated materials.

If the pilings supporting a pier have been painted or treated with a chemical substance, the pilings may be hand scraped to remove barnacles and other marine growth. Tarps or a similar containment method must be located in the work area so as to cover the entire work area where scraping is performed. Tarps are to be cleaned of scraped material at the end of each day when scraping is performed and the scrapings disposed of in a proper manner for materials which include paint or treatment.

For all types of pilings (painted or unpainted/treated or untreated), a protocol must be submitted to the Conservation Commission for approval in advance of the scraping. The protocol must contain: whether the pilings are painted or unpainted/treated or untreated; whether the pilings have been contaminated; if painted or treated, the exact type of paint being scraped/if treated, the exact type of treatment; the dates and times of intended scraping (start and finish); the exact location of the intended scraping; a description of the containment method; a description of the scraping method; the final location for disposal of the paint scrapings or, if applicable, contaminated scrapings. If the pilings are to be repainted/re-treated, the exact type of paint/treatment must be identified and must be approved per the latest state and federal guidelines for such applications. The person ordering the scraping/painting/treatment must sign and date the protocol and submit it to the Marblehead Conservation Commission before any work is started. **This condition shall survive this order.**



54. The control drawing/s for this project were prepared by a licensed Professional. The construction of this project shall be regularly inspected by said licensed professional to insure that the project complies with the control drawing/s. Progress reports shall be submitted by said professional at regular intervals while work is progressing on the project. The reporting interval shall be determined by the Conservation Administrator based on the scope and anticipated duration of the project. Upon completion of the work authorized by this OOC, said licensed professional shall submit a written statement to the Conservation Commission certifying that the completed work is in substantial compliance with the control drawing and setting forth any deviations that may exist between the completed work and the plan approved by the Conservation Commission.

55. Upon completion of the work allowed under this Order of Conditions the applicant shall apply for a Certificate of Compliance (COC) (a) within 30 days after completion of the work or (b) thirty (30) days prior to the expiration date of the original or extended OOC, whichever time comes sooner. If no work was started under the OOC or if some of the work will not be performed, the applicant must still apply for a Certificate of Compliance at least 30 days prior to the expiration of the OOC. The Conservation Commission may require the submission of an "as built" drawing (signed and stamped by a licensed Professional Engineer or licensed Professional Land Surveyor) with the application for the COC. Failure to submit an application for a COC shall result in a fine issued against the applicant in accordance with Marblehead Bylaws Chapter 194, Section 11E. See Attachment "C" for "Schedule of Fines".

109. Tarps shall be placed to capture all debris generated during the site preparation and concrete placement process.

The tarps shall be cleaned continuously as work proceeds and removed between tides.

If at any time the tarps are threatened with inundation through tidal or wave action, the tarps shall be removed immediately and work shall cease in the intertidal zone.

110. Coatings shall not be applied to any surface that may be subject to wetting from rain, or seawater, within the coating manufactures specified curing time plus ½ hour.

111. Concrete shall not be poured that may be subject to wetting from rain, or seawater, within the curing time plus ½ hour of the concrete being hard to the touch.

**NOI 40-1377, 18 Gregory Street – Town of Marblehead, sitework, masonry**

Appeared: Trevor Eddy, Scott Patrowicz, Patrowicz Land Development Engineering

No comments from DEP. DMF issued a letter dated 12/10/18 stipulating no fill in intertidal zone.

The commission requested that the applicant submit a cross-sectional structural detail for the wall.

All members voted to close the hearing. The Commission voted unanimously to issue an order of conditions with the following special conditions:

33. There shall be no cleaning or rinsing of cement concrete ready-mix trucks, or cement concrete mixing equipment, such that the byproduct of the cleaning or rinsing operation finds its

way to any resource area by any means, especially, but not limited to, by means of a storm drainage system (catch basins, pipes, drainage ditches, etc.).

35. All demolition debris shall be removed from the site as soon as possible and not stored within a resource area or a buffer zone. If a dumpster is used to contain debris, the dumpster shall be covered after each work day. The debris shall be properly disposed of in accordance with applicable federal, state and local regulations.

36. All construction material shall be stored outside the resource area and its buffer zone or as far back from the resource areas as possible.

**Post-construction/in perpetuity:**

40. By voluntary agreement with the applicant, only organic fertilizers are to be used on the property landward of the resource areas. Fertilizers should not contain pesticides or herbicides; should contain slow release nitrogen and should not contain more than 3% phosphorous. To mitigate chemical runoff, do not fertilize directly before a rainstorm and do not over fertilize. Apply fertilizer in late April and in September (refer to: A Homeowner's Guide to Environmentally Sound Lawn care published by the Massachusetts Department of Food and Agriculture and the booklet, Don't Trash Grass, published by the Massachusetts Department of Environmental Protection). **This condition shall survive this order.**

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55. Upon completion of the work allowed under this Order of Conditions the applicant shall apply for a Certificate of Compliance (COC) (a) within 30 days after completion of the work or (b) thirty (30) days prior to the expiration date of the original or extended OOC, whichever time comes sooner. If no work was started under the OOC or if some of the work will not be performed, the applicant must still apply for a Certificate of Compliance at least 30 days prior to the expiration of the OOC. The Conservation Commission may require the submission of an "as built" drawing (signed and stamped by a licensed Professional Engineer or licensed Professional Land Surveyor) with the application for the COC. Failure to submit an application for a COC shall result in a fine issued against the applicant in accordance with Marblehead Bylaws Chapter 194, Section 11E. **See Attachment "C" for "Schedule of Fines"**.

105 Tarps shall be spread and secured over the work area on top of the existing resource area for debris containment and collection during low to medium tides. The tarps and debris will be removed between tides and at the end of workday. At no time are the tarps to be inundated due to rain, tidal or wave action. The tarps are to be removed no less than ½ hour prior to expected inundation. At that time all work is to cease in the area near the resource area.

107 Before any landscape work begins, the applicant shall submit a landscape plan to the Commission for approval. No landscape work may commence until the Commission has approved the landscape plan.

**NOI 40-13xx, 19 Neptune St – Andrew Santella et ux**

Appeared: Andrew Santella, Scott Patrowicz, Patrowicz Land Development Engineering,  
Various neighbors also appeared in support of Mr. Santella

The commission agreed that removal of recent construction in resource area would not be required and that no vista pruning would be permitted without written recommendation from an arborist.

The commission voted voted that Mr. Santella be issued a \$2,500 fine as part of the enforcement order for constructing in a resource area without a permit.

All members voted to continue further discussion on additional construction to the January hearing once a proposed plan and NOI could be reviewed.

**Continued Hearings:**

**NOI 40-13xx, 6 Harbor View** - Kevin M. Crosby- sitework, masonry and landscaping

All members voted to continue the hearing without opening.

Meeting was adjourned at 10:15pm.