

5/14/2019

From: Brian O'Connor  
18 West Lane  
East Hampton, CT 06424  
(860) 365-5530 ....Home  
(978) 729-3053 ....Mobile

Regarding: O'Connor Waterfront Retaining Wall Project Lake Drive, East Hampton

Location: Map 03A Block 70A Lot 4A

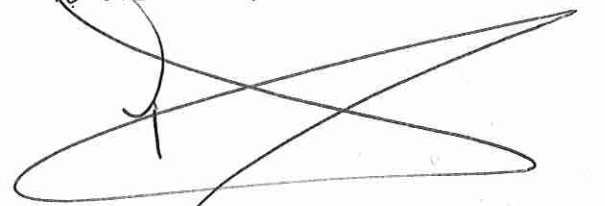
### Scope of Work:

1. Remove remaining scrub brush, Japanese creeping vines and dead/broken trees debris from waterfront and waterline (Lost in Storms May/winter 2018)
2. Repair and replace fallen rocks at shoreline into stone walls to retain remaining waterfront soil
3. Remove approx. 20' long by 24" deep by 3.5' wide area of eroded bank behind Hedge
4. Install heavy duty landscape fabric; 4" deep by 20' long crushed stone/sand base for retaining wall
5. Use of 2"x12"12' pressure treated lumber and 5" metal mending plates to form 18' long by 24" deep Retaining wall plate
6. Using a combination of 6' rebar, 4.5' metal lag stakes and 2"x4"x4' pressure treated stakes install back plate of retaining wall
7. Once leveled and straight as possible due to out crop of rocks; lag face plate to back plate and fill 2" gaps with crushed stone for rigidity
8. Cap wall with 2"x6" pressure treated lumber
9. Back fill from Retaining wall to Shoreline area with 5 cubic yards of washed sand
10. Place 35' of stepping stones and crushed stone between Hedge line and Retaining wall
11. Use of larger stones to close gaps along shoreline to prevent further erosion
12. Install wood privacy fence to close off open area at end of Hedge to N/E property line (Approx. 60 Linear FT)
13. Install 2 posts at opening of Hedges to reinstall Trellis and Gate (Lost in Storms May/winter 2018)
14. Plant ornamental grasses at waterline to help prevent erosion

5/15/19  
BLO

Notified w/copy of Scope of Work to:

Robert & Lisa Arsenault  
661 Lake Dr.  
EAST Hampton, CT 06424

  
Robert Arsenault  
5-15-2019