Site Plan Revised: Expanded Neighborhood Setbacks



A Summary of Changes to Site Layout Planning Board Request to Expand Buffers

•Minimum Distance from a Building to West Property Line (Teaberry Lane)

■Original:

131'

New:

200'

•Minimum Distance from a Building to East Property Line (Halls Gate Way)

■Original:

110'

■New:

195'

•Minimum Distance from a Building to North Property Lines (E-VH Road)

Original:

31'

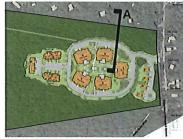
New:

70'





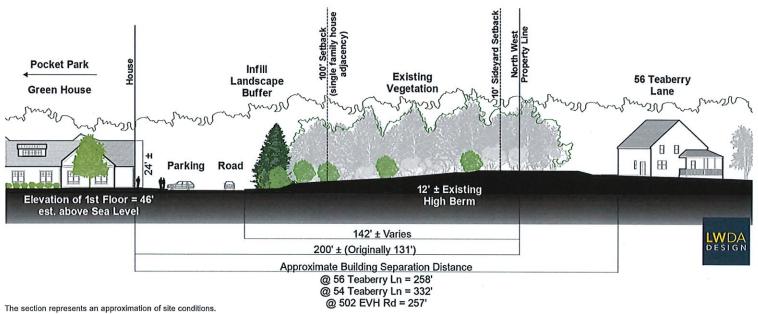
Site Section A: Teaberry Lane Adjacency



Key Plan

Section A: Accommodations to the property line adjacent to Teaberry Lane

- 1. The Green Houses are positioned lower than the adjacent Teaberry Lane houses with a natural berm between them reducing visibility and noise.
- 2. The Green Houses far exceed the minimum
- 3. Additional plantings will be added to further block sound and sight lines.





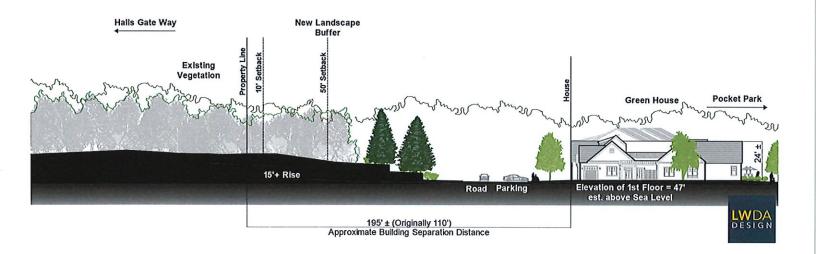
Site Section B: Halls Gate Way Adjacency



Key Plan

Section B: Accommodations to the property line adjacent to Halls Gate Way

- 1. The WFH and Green Houses are positioned lower than the adjacent undeveloped lots along Halls Gate Way with a natural berm and retaining wall between them reducing visibility and noise.
- 2. Additional plantings will be added to further block sound and sight lines.
- 3. The WHF and Green Houses far exceed the minimum setback.



The section represents an approximation of site conditions.



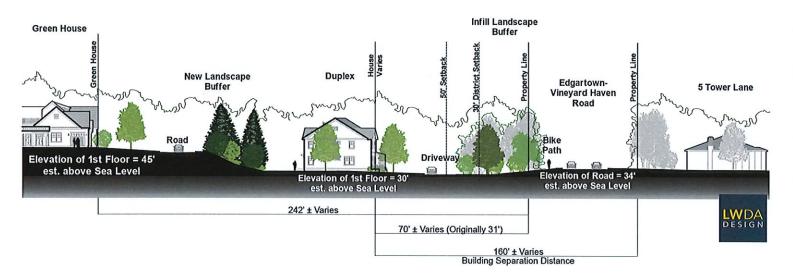
Site Section C: Edgartown Road Adjacency



Key Plan

Section C: Accommodations at the front property line adjacent to Edgartown Road

- 1. Duplex style apartments relocated to interior of site (option).
- 2. Much of the existing trees will be preserved and infilled along Edgartown-Vineyard Haven Road to create a vegetation buffer.
- 3. The Green House buildings will have limited visibility from the road. They are at a higher elevation with several layers of screen plantings in between. The bend in the entrance road reduces visibility the Green Houses.



The section represents an approximation of site conditions.

