



Berm =

All stormwater will be directed inland away from the critical dune area.
All work will be done with respect to minimize impacts on natural hydrology and will not cause erosion of adjacent properties, critical dune areas or the public beach.

Beach quality sand will be brought in for fill. The red line shows the area to be filled in. The estimated amount of fill is 1,800 cubic yards. The area in light blue is where it is currently low and holding water and will be left low in order to minimize impacts to the critical dune areas.

It has been estimated 1,800 Cu.yds of beach quality sand will be brought in to fill the areas outlined in red and to form a berm between Lot 1 and the neighboring property as well as Lot 12 and the property next to it.

Fm 3005

Proposed Finished elevations after fill.

Gulf

