Budgeting Cost Estimates Town's Construction Elements

Surveying & permitting:
\$ 15,000

Construct new beach parking area, walking path & skiff launch: \$ 98,800

Remove, restore current parking area surface: \$ 90,000

Revetment removal, beach restoration (if done): \$ 63,600

<u>Total:</u> \$267,400

Note: These estimates are inflated + 20 %.

Budgeting Cost Estimates Town's Construction Elements

Surveying & permitting:

\$ 15,000

Construct Beach Parking Area, Walking Path, Skiff Launch

Total:	\$ 98,800
Archaeological survey:	\$ 7,000
Clear, construct parking area,	
stabilize surface:	\$ 55,200
Parking area amenities (stops):	\$ 5,000
Create walking path to beach:	\$ 2,000
Construct seasonal accessible	
walkway:	\$ 5,000
Create skiff launch path:	\$ 9,600
Plant parking area screening:	\$ 15.000

Remove, Restore Current Parking Area Surface

Total:	<u>\$</u>	\$ 90,000	
Remove, dispose existing soil			
cement surface:	\$	38,400	
Create new turnaround:	\$	19,200	
Grade lot surface:	\$	4,200	
Truck in, spread topsoil:	\$	10,200	
Landscape parking area			
surface:	\$	18,000	

Revetment Removal, Beach Restoration (if done)

Total: \$ 63,600

- Remove all of the 210' revetment: \$ 38,400
- Truck in, spread 300 yards white beach sand: \$25,200*

* If done, there may be an opportunity to use the Menemsha Channel dredging sand—provided it matches the current beach sand grain size.