To: San Mateo County Planning Commission

From: Midcoast Community Council (MCC)

Date: September 22, 2014

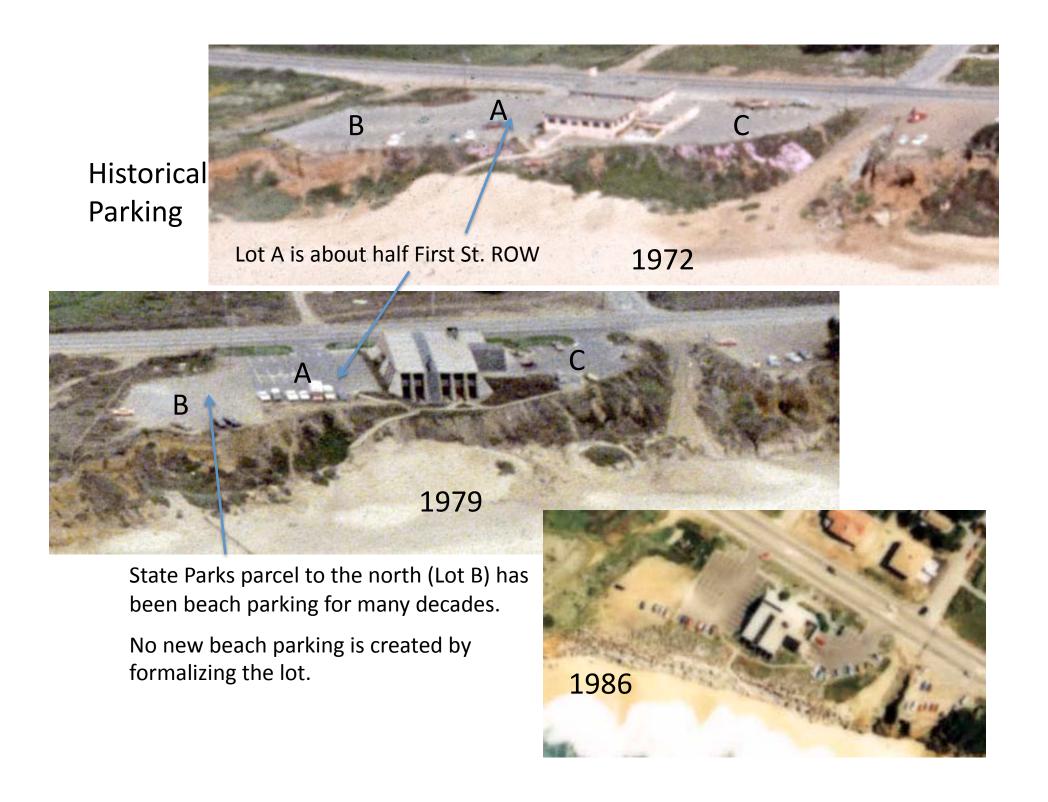
Re: La Costanera Restaurant, Montara State Beach

PLN2006-00494

MCC recommends:

Against certification of the Initial Study and Negative Declaration, Against approval of the Use Permit Amendment to extend restaurant hours to daytime on Fridays and weekends.

Code enforcement to resolve and stop the many continuous violations.



State Parks informal "Lot B" – capacity about 20 cars.



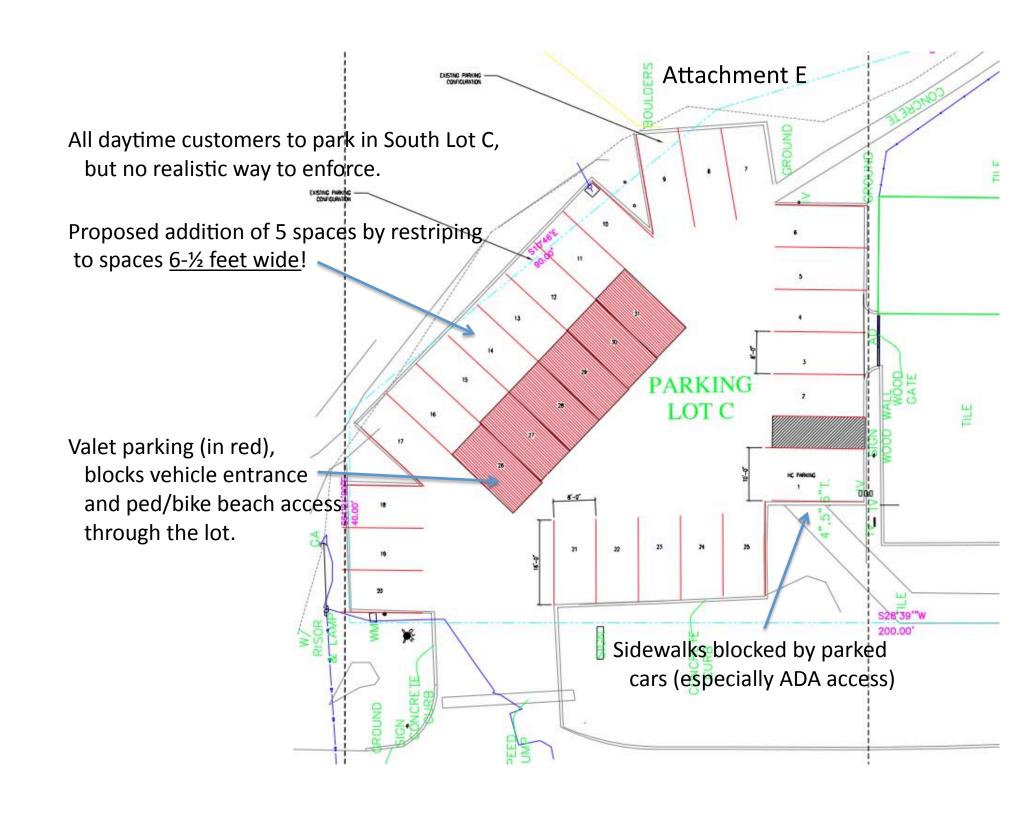
Beach access at 2nd St. from State Beach south lot must pass through parking Lot C, proposed to be jammed with valet parking on Fridays/weekends.

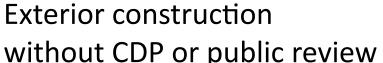


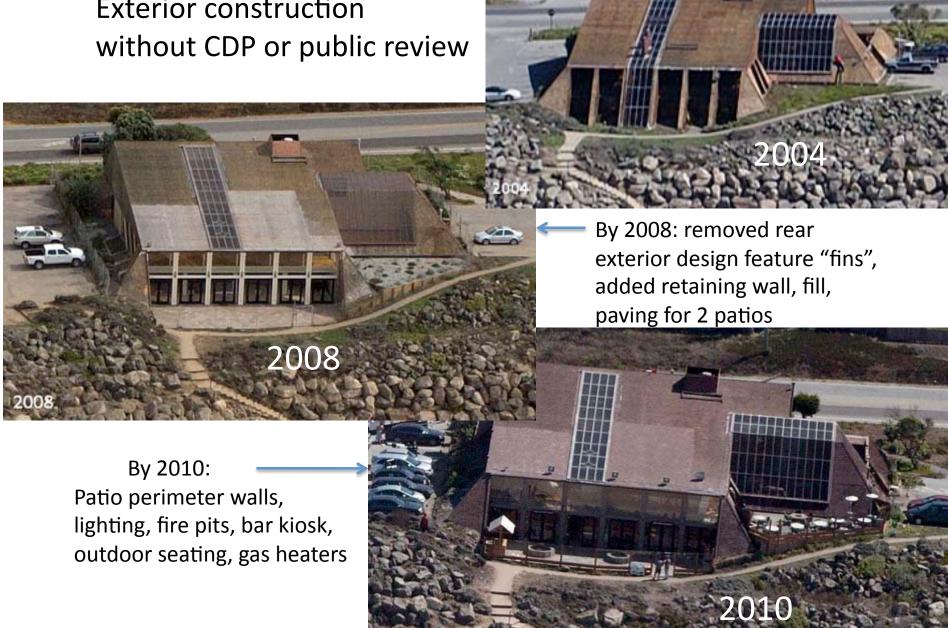


CA Coastal Trail must pass in front of or behind the restaurant.

Front landscaping is largely encroaching on highway ROW.







Extra signs, banner, lighting vs. Hwy 1 Scenic Corridor



Exterior marred by painting all utility fixtures contrasting bright white (gutters, flood lights, ducting, roof-top enclosure)



Trash/storage area piled so high as to be visible from the scenic highway, 9/19/14.



More bright white paint over formerly natural wood finish: bar shack, deck screen - painting in progress 9/19/14.

Roof-mounted <u>floodlights</u> across beach and parking lots 2011 Coastal Commission Violation V-2-11-008 - ignored. 2013 Change.org citizen petition finally got removal.



April 2013 Violation: Customer Parking Tow-Away Signs at all 3 lots.



February 2014:
Restaurant signs painted bright orange.
Code requires sign colors harmonize with structure and surroundings.





Landscaping can obstruct or enhance views from the parking lots.

Low-growing, spreading variety of native Ceanothus protects the bluff, doesn't block views.

Invasive non-native Pittosporum in existing restaurant landscaping is colonizing the riprap – Will block coastal views from the parking lots and invade conservation State Park land.

Utility box in south Lot C needs graffiti cleanup and replenished screening planting

