

Residential Parking Zones as of November 13, 2013

District	Location	# of Homes	# of Blocks	Restriction	Year Established	Reason
A	Folkstone, Gateshead, Harwich, Wallingford	65	5	Permit 9 am-6pm Sat, Sun & Holidays	1984	Beach parking intrusion.
B	Interpid, Remora (includes residents on Broadway)	129	2	Permit 8 am-10pm Sat, Sun & Holidays	1985	Beach/coastal parking intrusion Located within the Coastal Zone
C	Weatherly Bay (Warner frontage, Alladin)	100	2	Permit 9 am-6 pm Sat, Sun & Holidays	1985	Beach/coastal parking intrusion
D	Park, Pine, Utica, Main, 17 th , Veering, Shipley, Aspenwood	146	10	Permit 7 am-2 pm Mon-Fri, except holidays, while school is in session	1989	High school parking intrusion
E	Not Applicable					
F	Breeland, Rollins	24	2	Permit 7 am – 3pm Sat & Sun	1998	Golden West College Swap Meet intrusion Paid by GW College.
G	St. Paul Circle	38	2	Permit 24/7	2005	Parking intrusion from nearby multifamily complexes
H	Hyde Park	26	2	Permit 5 pm-8-am daily	2005	Parking intrusion from nearby multi-family complexes
I	Cutty Sark	27	1	Permit 10 pm-6 am daily	2007	Parking intrusion from nearby multifamily complexes and other residential areas
J	Ballantine, Bellinger, Hilton, Flint, Jereva	51	5	Permit 12 am-5 am daily	2008	Parking intrusion from nearby multi-family complexes
K	Shields, Summercloud	46	2	Permit 12 am-6 am daily	2008	Parking intrusion from nearby multifamily complexes
L	Meadowcrest, Edwards frontage road	24	2	Permit 12 am-6 am daily	2008	Parking intrusion from nearby multifamily complexes
M	Cod Circle, Limelight, Sculpin, Sun	128	4	Permit 9 pm-5 am daily	2010	Parking intrusion from nearby multifamily complexes
N	Coast area of Sunset Beach Warner to Anderson	333	20+	Permit 24/7 In front of own garage	2012 Original County Program	Additional parking within designated areas in front of own garages
O	Sunburst/Sunflower Streets across from GW College	42	5	Permit 8 am-4 pm weekdays, 8 am – 2 pm weekends	2013	Parking intrusion from GW College activity (students and swapmeet). Paid by GW College.