

MEDIAN MOWING CITY CREWS 2011-2012

GROWING (WET) SEASON Mowing Cycle is 6-7 Weeks

Crew #1 (52 Centerline Miles)

1. Mohawk Parkway
2. Pelican Boulevard
3. Gleason Parkway
4. Savona Parkway
5. Sands Boulevard
6. Cape Coral Parkway
7. Aguilinda Boulevard
8. SW 38th Terrace
9. Beach Parkway
10. Surfside Boulevard
11. Oasis Boulevard
12. Gleason Parkway (west end)
13. SW 32nd Street
14. SW 32nd Street Retention Ponds
15. SW 20th Avenue
16. Trafalgar Parkway
17. Chiquita Boulevard
18. SW 28th Street (Chiquita to bridge)
19. SW 34th Street
20. Mariner High School
21. Skyline Boulevard
22. SW 26th Street
23. SW 28th Street (Skyline to bridge)
24. SW 6th Avenue
25. SW 19th Street
26. El Dorado Parkway (central)
27. Rose Garden Road
28. El Dorado Parkway (east)/Del Prado Boulevard
29. Coronado Parkway
30. Lucerne Parkway
31. Driftwood Parkway
32. Vincennes Boulevard
33. Victoria Drive
34. Palm Tree Boulevard
35. Wildwood Parkway
36. Country Club Boulevard

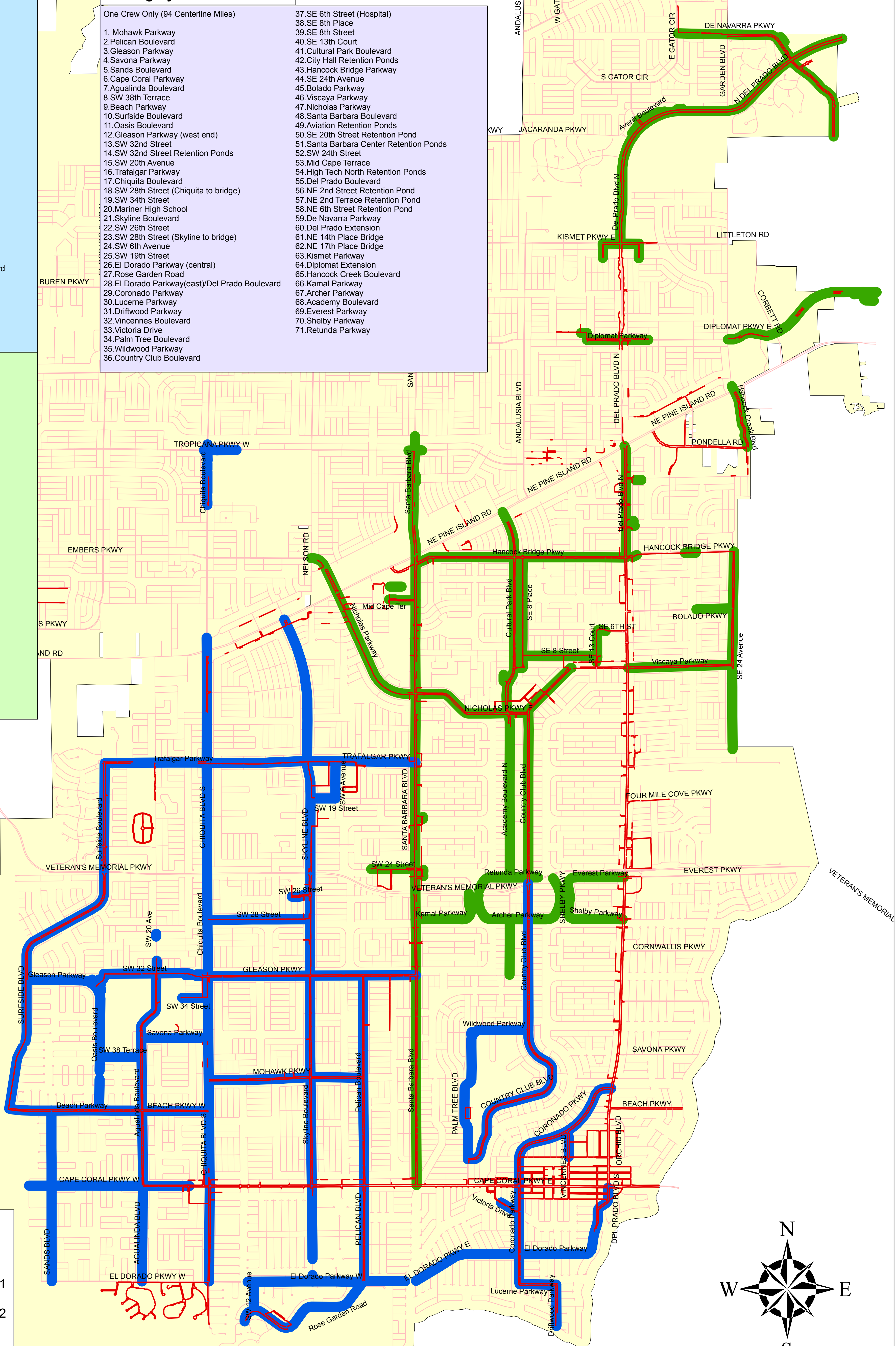
Crew #2 (42 Centerline Miles)

1. De Navarra Parkway
2. Del Prado Extension
3. NE 14th Place Bridge
4. NE 17th Place Bridge
5. Kismet Parkway
6. Diplomat Extension
7. Hancock Creek Boulevard
8. Kamal Parkway
9. Archer Parkway
10. Academy Boulevard
11. Everest Parkway
12. Shelby Parkway
13. Retunda Parkway
14. Country Club Boulevard
15. SE 6th Street (Hospital)
16. SE 8th Place
17. SE 8th Street
18. SE 13th Court
19. Cultural Park Boulevard
20. City Hall Retention Ponds
21. Hancock Bridge Parkway
22. SE 24th Avenue
23. Bolado Parkway
24. Viscaya Parkway
25. Nicholas Parkway
26. Santa Barbara Boulevard
27. Aviation Retention Ponds
28. SE 20th Street Retention Pond
29. Santa Barbara Center Retention Ponds
30. SW 24th Street
31. Mid Cape Terrace
32. High Tech North Retention Ponds
33. Del Prado Boulevard
34. NE 2nd Street Retention Pond
35. NE 2nd Terrace Retention Pond
36. NE 6th Street Retention Pond

WINTER (DRY) SEASON Mowing Cycle is 12-14 Weeks

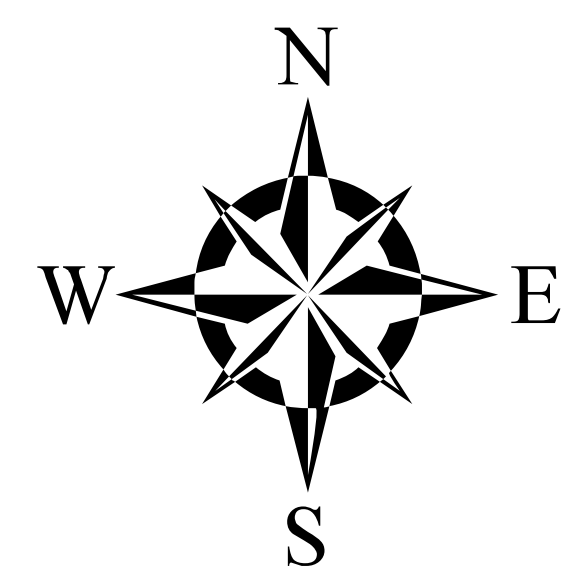
One Crew Only (94 Centerline Miles)

1. Mohawk Parkway
2. Pelican Boulevard
3. Gleason Parkway
4. Savona Parkway
5. Sands Boulevard
6. Cape Coral Parkway
7. Aguilinda Boulevard
8. SW 38th Terrace
9. Beach Parkway
10. Surfside Boulevard
11. Oasis Boulevard
12. Gleason Parkway (west end)
13. SW 32nd Street
14. SW 32nd Street Retention Ponds
15. SW 20th Avenue
16. Trafalgar Parkway
17. Chiquita Boulevard
18. SW 28th Street (Chiquita to bridge)
19. SW 34th Street
20. Mariner High School
21. Skyline Boulevard
22. SW 26th Street
23. SW 28th Street (Skyline to bridge)
24. SW 6th Avenue
25. SW 19th Street
26. El Dorado Parkway (central)
27. Rose Garden Road
28. El Dorado Parkway (east)/Del Prado Boulevard
29. Coronado Parkway
30. Lucerne Parkway
31. Driftwood Parkway
32. Vincennes Boulevard
33. Victoria Drive
34. Palm Tree Boulevard
35. Wildwood Parkway
36. Country Club Boulevard
37. SE 6th Street (Hospital)
38. SE 8th Place
39. SE 8th Street
40. SE 13th Court
41. Cultural Park Boulevard
42. City Hall Retention Ponds
43. Hancock Bridge Parkway
44. SE 24th Avenue
45. Bolado Parkway
46. Viscaya Parkway
47. Nicholas Parkway
48. Santa Barbara Boulevard
49. Aviation Retention Ponds
50. SE 20th Street Retention Pond
51. Santa Barbara Center Retention Ponds
52. SW 24th Street
53. Mid Cape Terrace
54. High Tech North Retention Ponds
55. Del Prado Boulevard
56. NE 2nd Street Retention Pond
57. NE 2nd Terrace Retention Pond
58. NE 6th Street Retention Pond
59. De Navarra Parkway
60. Del Prado Extension
61. NE 14th Place Bridge
62. NE 17th Place Bridge
63. Kismet Parkway
64. Diplomat Extension
65. Hancock Creek Boulevard
66. Kamal Parkway
67. Archer Parkway
68. Academy Boulevard
69. Everest Parkway
70. Shelby Parkway
71. Retunda Parkway



Legend

- Sidewalk_2_2_11
- Median_Mowing_Crew1
- Median_Mowing_Crew2
- Streets
- gisdata.GIS.Citybnd



0 0.5 1 2 Miles

This map is not a survey and should not be used in place of a survey. While every effort is made to accurately depict the mapped area, errors and omissions may occur. Therefore, the City of Cape Coral cannot be held liable for incidents that may result due to the improper use of the information presented on this map. This map is not intended for construction, navigation or engineering calculations. Please contact the Department of Public Works, Transportation Division with any questions regarding this map product.

9/7/11 SF