

From the Aiken – North Augusta Area

Take I-20 East to Columbia
Exit onto I-26 East (Exit 64A)
Follow I-26 East to I-126 East 0.5 mi
Exit onto I-126 East (Exit 108B)
Follow I-126 East to Huger St. 3.1 mi
Exit onto Huger St.
Follow Huger St. to Gervais St. 1.0 mi
Turn left onto Gervais St.
Follow Gervais St. to Assembly St. 0.6 mi
Turn right onto Assembly St.
Follow Assembly St. to Rosewood Dr. 1.6 mi
Turn right onto Rosewood Dr.
Follow Rosewood Dr. to Seawell's (on right) 0.2 mi

Seawell's Banquet is located at 1125 Rosewood Dr, Columbia, SC 29201

From the Charleston Area

Take I-26 West to Columbia
Exit onto I-77 North (To Charlotte, Exit 116)
Follow I-77 North to Bluff Rd 5.1 mi
Exit onto Bluff Rd. (Exit 5)
Turn left onto Bluff Rd.
Follow to Bluff Rd. to Rosewood Dr. 2.6 mi
Turn right onto Rosewood Dr.
Follow Rosewood Dr. to Seawell's (on left) 0.1 mi

Seawell's Banquet is located at 1125 Rosewood Dr, Columbia, SC 29201

From the Florence Area

Take I-20 West to Columbia
Exit onto I-77 South (To Charleston, Exit 76A)
Follow I-77 South to Bluff Rd 11.1 mi
Exit onto Bluff Rd. (Exit 5)
Turn right onto Bluff Rd.
Follow to Bluff Rd. to Rosewood Dr. 2.6 mi
Turn right onto Rosewood Dr.
Follow Rosewood Dr. to Seawell's (on left) 0.1 mi

Seawell's Banquet is located at 1125 Rosewood Dr, Columbia, SC 29201

From the Greenville-Spartanburg Area

Take I-26 East to Columbia
Exit onto I-126 East (Exit 108B)
Follow I-126 East to Huger St. 3.1 mi
Exit onto Huger St.
Follow Huger St. to Gervais St. 1.0 mi
Turn left onto Gervais St.
Follow Gervais St. to Assembly St. 0.6 mi
Turn right onto Assembly St.
Follow Assembly St. to Rosewood Dr. 1.6 mi
Turn right onto Rosewood Dr.
Follow Rosewood Dr. to Seawell's (on right) 0.2 mi

Seawell's Banquet is located at 1125 Rosewood Dr, Columbia, SC 29201

From the Rock Hill Area

Take I-77 South to Columbia
Exit onto Bluff Rd. (Exit 5)
Turn right onto Bluff Rd.
Follow to Bluff Rd. to Rosewood Dr. 2.6 mi
Turn right onto Rosewood Dr.
Follow Rosewood Dr. to Seawell's (on left) 0.1 mi