

House- to- House Christmas Caroling Route Map - Area 5
Sunday 10th December, 2017. Start time: 3.00 pm (sharp)

House 1 : (3.00 PM)

Alexander John (Jiji) (905-773-5749)
17 Lacona Crescent, Richmond Hill, ON, L4E 4G6

(In cluster with: Jacob Mathew - Pramod)

Directions to House 1 (From Church)

Head northwest on Sandiford Dr toward Main St 450 m
Turn left at the 1st cross street onto Main St 850 m
Continue onto Stouffville Rd 12.4 km
Turn right onto Bayview Ave 1.4 km
Turn left onto Bayview Park Ln 100 m
Turn left onto Sandbanks Dr 650 m
Turn left onto Nantucket Dr 450 m
Turn left onto Bel Canto Crescent 67 m
Turn left onto Lacona Crescent, Destination will be on the left 92 m

House 2 : (4.00 PM)

Kurien George (905-773-1976)
47 Estate Garden drive, Richmond Hill, ON, L4E 3V3

Directions to House 2

Head northwest on Lacona Crescent toward Bel Canto Crescent 92 m
Turn right onto Bel Canto Crescent 67 m
Turn left onto Nantucket Dr 600 m
Turn right onto Old Colony Rd 550 m
Continue onto Estate Garden Dr, Destination will be on the left 300 m

House 3 : (4.30 PM)

Thomas K. John (Thomaskutty) (905-780-8014)
92 Wolf Trail Cres., Richmond Hill, ON, L4E 4J7

Directions to House 3

Head east on Estate Garden Dr toward Snowy Meadow Ave 300 m
Turn right onto Yonge St 2.9 km
Turn left onto Jefferson Forest Dr 450 m
At the roundabout, continue straight to stay on Jefferson Forest Dr 400 m
At the roundabout, take the 1st exit onto Shadow Falls Dr 93 m
Turn left onto Wolf Trail Crescent, Destination will be on the right 92 m

House 4 : (5.15 PM)

James Zachariah (905-918-9615 / 647-637-9977)
9 Megarry court, Richmond Hill, L4S 2S3

Directions to House 4 (Please follow this route.....)

Head east on Wolf Trail Crescent toward Marble Bridge Dr 280 m
Turn left onto Lauren Beth Dr 89 m
Turn right onto Jefferson Forest Dr 260 m
At the roundabout, continue straight to stay on Jefferson Forest Dr 220 m

Turn right onto 19th Ave 650 m (do not turn left.....)
Turn left onto Yonge St 2.8 km
Turn left onto Elgin Mills Rd E 1.8 km
Turn left onto Bayview Ave
Turn left onto Megarry Ct, Destination will be on the left 42 m

House 5 : (6.00 PM)

Varghese Mathew (Bavan) (905-727-3274)
117 Tonner Crescent, Aurora, ON, L4G 0G8

Directions to House 5

Head east on Megarry Ct toward Bayview Ave 42 m
Turn left onto Bayview Ave Continue to follow Bayview Ave 12.2 km
Turn right onto Wellington St E 850 m
Turn left onto Mavrinc Blvd 450 m
At the roundabout, continue straight to stay on Mavrinc Blvd 350 m
At the roundabout, take the 1st exit onto Tonner Crescent, Destination will be on the left 300 m

House 6 : (6.45 PM)

Manoj Kompithra (905-773-7030)
34 Longwood Ave, Richmond Hill, ON, L4E 4A5

Directions to House 6

Head south on Tonner Crescent toward Eakins Dr 300 m
Turn left onto Mavrinc Blvd 150 m
At the roundabout, continue straight to stay on Mavrinc Blvd 450 m
Turn right onto Wellington St E/York Regional Rd 15 850 m
Turn left onto Bayview Ave 4.2 km
Turn right onto Bloomington Rd 1.9 km
Turn left onto Yonge St 2.1 km
Turn right onto King Rd 1.7 km
Turn left onto Kingshill Rd 100 m
Turn left onto Longwood Ave, Destination will be on the left 160 m

House 7 : (7.15 PM)

Vibin Thomas (905-237-6781)
17 Collin Court, Richmond Hill, ON, L4E 0X6

Directions to House 7

Head west on Longwood Ave toward Chelton Dr 160 m
Turn right onto Kingshill Rd 87 m
Turn left at the 1st cross street onto King Rd 550 m
Turn left onto Bathurst St 3.7 km
Turn left onto Collin Ct, Destination will be on the left 94 m

House 8 : (7.45 PM)

Abraham Varghese (Teemon) (905-884-4614)
153 Tower Hill Road, Richmond Hill, ON, L4E 4M1

(In cluster with: Samuel John – Joji and Janes Koshy)

Directions to House 8

Head west on Collin Ct toward Bathurst St 84 m

Turn right at the 1st cross street onto Bathurst St 800 m

Turn right onto Tower Hill Rd 400 m

At the roundabout, continue straight 36 m

Continue onto Tower Hill Rd 650 m

At the roundabout, continue straight 49 m

Continue onto Tower Hill Rd 350 m

At the roundabout, continue straight to stay on Tower Hill Rd, Destination will be on the right 280 m