Drama Queens of Queens, NYC

Figure out which person is from which neighborhood using the clue for each line. Then determine the minimum number of intersections that must be traversed to reach the party in Forest Hills. Finally, index the name of each drama queen by that number to get the final answer.

ANSWER: FREDDIE MERCURY

Every intersection is labeled here with its distance to the Forest Hills house. For any house, just take the smallest numbered intersection near it and follow the numbers down to find the right path.

Answers to clues:

- - Forest Hills – Host (no letter) – A copse is a group of tree (forest) and it's elevated (on a hill)

F 6 - Steinway – Rudol**F** - Steinway is a famous brand of piano

R 9 - Bay Side – Kristofe**R** – Michael Bay created the transformers movies and Sebasian is taking is "side".

E 4 - Flushing – Jos**E**phine – Toilets flush

D 4 – Corona – Ran**D**y – Corona is a brand of beer, and the corona is part of the sun(glasses)

D 1 – Glendale – **D**ante – Greendale Community college is the setting for the TV Show.

I 6 – Astoria – Cynth**I**a – Astoria, Oregon is the hometown in the Goonies movie and other films.

E 3 - Jackson Heights – Di**E**go - Billy Jean is a famous song my Michael Jackson and Diego is singing it in a "high" pitched soprano voice.

M 2 – Woodside – A**M**on - He's literally standing besides wood.

E 4 - Ozone Park– Duk**E** – OOO or O3 is the chemical formula for Ozone, which is a gas.

R 5 - Utopia - Albe**R**t – Utopia is an imagined place or state of things in which everything is perfect.

C 6 – Whitestone – Mauri**C**e – Chalk is a white stone.

U 7 – Bellerose – Shaniq**U**a – Belle is the protagonist of Disney's Beauty and the Beast, and the story is about plucking a special rose.

R 2 - Jamaica – T**R**even – Cool Runnings is a movie about the Jamaican Olympic bobsled team.

Y 4 - Springfield – Dwa**Y**ne – The Simpsons TV show is set in Springfield.