

Myers, Jeanie

From: Partinder Puri
Sent: 2023/03/23 9:26 PM
To: Myers, Jeanie
Subject: [EXTERNAL]B-2023-0004 and associated applications A-2023-0047/A-2023-0048 Ward #10

Caution: This email originated from outside the organization. Do not click links or open attachments that you do not trust or are not expecting.

Dear Jeanie, I hope you are doing well. This is Partinder Puri and Dr. Gurpreet Puri from Lot 10 - 23 New Forest Terrace. We are writing this e-mail to confirm that we did not receive any notice about the street being opened up at the North Entrance. We have various concerns about this and we would like to detail them in this e-mail below.

1. Firstly, as previously mentioned Residents of New Forest Terrace are kept up at night due to the noise pollution from loud cars at night. Firstly racing is taking place on Goreway Rd, which is a one way street. Our street is wide enough to have these same races take place on it. Lots 1 through 9 are approximately 70' Frontage in Width and ours is 85'. This means that our street is over 700 feet in length, and making it longer not only allows for cars to gain more speed but it invites stunt driving. These illegally modified cars that not only put risks to lives on main roads will now severely affect residents of New Forest Terrace. This is a major concern for safety as well, as the rapids speeds can seriously injure or kill someone on our street, and the individuals operating these vehicles.
1. Secondly, as previously mentioned there as a rise in safety concerns due to the North Entrance Plan. We have had multiple occurrences already of attempted break ins or vehicle robberies and this Entrance does not help that whatsoever.
1. Thirdly, New Forest Terrace was meant to be a 10-House Community. With this extension we will be having more homes added to our street but what we signed up for is not what we are getting. Why is it us home owners that are constantly being given the short end of the stick when we payed millions for these homes?

Sent from my iPhone