

NEW BUSINESS COMMUNICATIONS

2015-10

A request from Wingfoot Commercial Tire Systems for a special permit for property located at 54 Ransier Drive, being part of Lot Nos. 198 & 201, changing its classification from M-1 to M-1(S), for automotive use.

Motion by Greenan, seconded by Mendola, to open the public hearing.

Ayes: All

Noes: None

Motion Carried

Chairman Niederpruem stated along with the application the Planning Board received a survey, site plan and a layout of the proposed project.

Bobby Kirk of Wingfoot Commercial Tire Systems stated they are owned and operated by Goodyear Tire and have two properties in New York, one in Albany and one in East Syracuse. The East Syracuse store currently serves all the national accounts. Penske Truck is one of their biggest customers and they would like them to have a smaller location in the area where they can be more responsive to them. Mr. Kirk noted that generally customers do not come to their store; they ship tires to their customers or go to their customers' location and install tires. The special permit is being requested in case a customer does visit their store and would like some minor repairs such as new wiper blades or mud flaps installed, etc.

Mr. Mendola questioned the stacking situation for delivery vehicles and the number of employees anticipated.

Mr. Kirk responded they have three box trucks for transport of tires and F-250 trucks for servicing vehicles offsite. There is a large area in the back for storing these vehicles. There will be five to ten employees.

Mr. Mendola commented on a possible drainage problem on the north and south property line.

Mr. Kirk responded water drains to the back of the building, west to east, and they are not requesting a change in grade.

Code Enforcement Officer John Gullo questioned where tires will be stored and requested a parking plan.

Mr. Kirk responded tires will be stored inside and he will provide a parking plan, noting employees will park along the northern property line and the box trucks will be parked in the back.

