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Case No: 04-30

Party Status Application
(addendum to Form 140)

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Vehicle Headlight Measurements on Property Located at 1654 Kalorama Road NW Washington DC 20009 – Vehicle Headlight Readings Were Taken on May 28, 2005

The table below represents the amount of light produced by vehicles exiting the underground parking garage of the proposed supermarket development. Light measurements were taken using a light exposure meter (Sekonic Flash Mate L-308BII – cost approximately $200). Light measurements were taken inside and outside the lower living room window with and without vehicle headlights pointed toward property from the underground garage.

Conditions for Light Measurements	Headlight Measurement
Inside Window ***Without*** Vehicle Headlights	1 Candle
Inside Window ***With*** Vehicle Headlights	8 Candles
Outside Window ***Without*** Vehicle Headlights	2 Candles
Outside Window ***With*** Vehicle Headlights	11 Candles

The light created by vehicles exiting the underground parking area is significant. Vehicle headlights can increase the light inside the house by 7 candles. In addition, vehicle headlights peering outside the front window can increase the level of light from 2 candles to 11 candles.

Moreover, the headlight beams from vehicles exiting the garage area measure upwards of 20 inches above the lower lip of the front living room window. In order to partially mitigate the effect of vehicle headlights on the house, the sidewalk would require to be lowered by more than 20 inches.

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EXHIBIT NO. 32