OBJECTION TO AMENDMENT OF ZONING DISTRICT BOUNDARIES

I hereby object to the amendment to the Zoning Code by the transfer of the following described land: 129 & 133 29th St. So. 17-20100-90 and 17-20100-80 McLoones Hillside Addition - Lot 7 & 8, Block 3 from the Single Family District to the Conservancy District. I object for the following reason(s): There are multiple safety & traffic concerns with the proposed trails marked 1a, 1b, 2a, 2b & access point on 29th St that the City has not addressed nor are these concerns being taken seriously. The safety risks to the homeowners & their property due to land disturbing activities on Grandad's Bluff (directly above homes) will change the fragile topography which will increase dramatically the risk of rock & land slides, boulder displacement, stormwater drainage flows, washouts, etc. This will impact residents on 29th & 28th Sts. Also, the increased vehicle & pedestrian traffic will impede safe accesibility to our property & present significant risks for travelers on 29th St, & users of these trails, as 29th St. already has significant & distinct safety hazards. See all supporting info. I further certify that I am the owner of the following described lands (include legal description from tax bill): MCLOONES HILLSIDE ADDITION LOT 20 & N 15FT LOT 17 E OF EXTD W LN LOT 20 BLOCK 2 LOT SZ: IRR ft. frontage on 29th Street ft. frontage on Street andrawatte Kama Signature of Objector (in presence of Notary) Tarachand & Chandrawatti Barma 134 29th St. So La Crosse, WI 54601 **Address** STATE OF WISCONSIN **COUNTY OF LA CROSSE** Personally appeared before me this 25 day of - 20 00 the above named to me known to be the person who executed the foregoing instrument and acknowledged the same. **Notary Public** My Commission Expires:

NOTE: In order for the entire parcel to count toward the protest percentage, all owners must sign this objection. For example, if only the husband signs for a property that both husband and wife own, only one-half (1/2) of the parcel is counted.