
11. Re: Letter dated April 30, 1973 from Mr. T. Schultz, 1557 Sperling Avenue - Driveray Crossing and Lack of Traffic Lights on Sperling

Appearing on the Agenda for the May 1.4, 1.973 Council meeting is a copy of a letter dated April 30, 1973 from Mr. T. Schultz questioning his driveway width and comnenting on the lack of signalized intersections on Sperling Avenue between Hastings and the Lougheed Highway.

The Engineer reports that:
'Sperling Avenue has recently been improved to a 36 ' curb standard, a facility that will serve as a two-lane local collector street. Present traffic volumes are approaching 10,000 vehicles per day.

Before the installation of concrete curbs, Sperling Avenue consisted of a $20^{\prime}$ cap pavement with fairly wide gravel shoulders on which to park. There was an existing four foot wide concrete sidewalk in front of the complajnant's address with a scored vehicular crossing that measured $10^{\prime}$ at the back of the walk and $12^{\prime}$ at the front. The new curb drop was matched to the existing sidewalk crossing and measures $12^{\prime}$ across the base. This dimension of crossing is the minimum standard provided for residential driveways. A plan attached indicates the driveway in question and the turning path of standard American passenger vehicles. As noted, access can be accomplished without crossing the centre--line.

In regard to the request for traffic signals or stop signs, we would advise that such controls are not installed to control speeding, this should be done with enforcement of existing speed limits. At the present time there are no intersections on Sperling Avenue between Hastings and the Lougheed that would meet the necessary warrants for the installation of signals or four-way stop controls."

## RECOMMENDATION:

THAT the curb cut be widened to a 15 ' foot crossing at the "base".

Frawz ITEM 11
MANAGER'S REPORT NO. 37
COURELL MEETIWr May 14/73


