File No. 14-0348-S1
TRANSPORTATION COMMITTEE REPORT and RESOLUTION relative to implementation of school safety zone speed limits in connection with the Safe Routes To Schools (SRTS) Strategic Plan.

Recommendations for Council action:
ADOPT the accompanying RESOLUTION establishing speed limits at 23 street segments as detailed in the February 5, 2016 Los Angeles Department of Transportation (LADOT) report, attached to the Council file, and in accordance with California Assembly Bill 321 (Nava).

Fiscal Impact Statement: The LADOT reports that no direct impact to the City's General Fund is anticipated.

Community Impact Statement: None submitted.

## Summary:

On February 10, 2015 your Committee considered a February 4, 2016 LADOT report and Resolution relative to implementation of school safety zone speed limits in connection with the SRTS Strategic Plan. Subsequent to the submission of the LADOT report, the LADOT submitted an amendment to amend Attachment $B$, replacing the initial version with a revised version (this does not affect the accompanying Resolution). According to the LADOT, the City of Los Angeles SRTS Strategic Plan was launched in 2012. A key tenant of the Strategic Plan is to use a data-driven process to target improvements at high need schools. The LADOT, in partnership with the Los Angeles Unified School District (LAUSD), developed a methodology for prioritizing schools.

Specifically, the school safety speed limits are for the following:

| Street | Council District | ssociated School | Street Segment | Speed Limit |
| :---: | :---: | :---: | :---: | :---: |
|  | 7 | Charles Maclay Middle |  |  |
| Avenue |  | School/Sara Coughlan Elementary School | Street | Are Present |
| Gain Street | 7 | Charles Maclay Middle School | Glenoaks Boulevard to Borden Avenue | 15 MPH When Children Are Present |
| Herrick Avenue | 7 | Pacoima Elementary School | Pinney Street to Pierce Street | 15 MPH When Children Are Present |
| Norris <br> Avenue | 7 | Pacoima Elementary School | Pinney Street to Pierce Street | 15 MPH When Children Are Present |
| 31st Street | 9 | Dolores Huerta Elementary School | Main Street to Trinity Street | 15 MPH When Children Are Present |
| 32nd Street | 9 | Dolores Huerta Elementary School | Main Street to Trinity Street | 15 MPH When Children Are Present |
| Maple | 9 | Dolores Huerta Elementary | 29th Street to Jefferson | 15 MPH When Children |
| Street |  | School | Boulevard | Are Present |
|  | 9 |  | Vermont Avenue to | 15 MPH When Children |


| 41st Street |  | Menlo Street Elementary School | Hoover Street | Are Present |
| :---: | :---: | :---: | :---: | :---: |
| 42nd Street | 9 | Menlo Street Elementary <br> School/Manual Arts High School | Budlong Avenue to Hoover Street | 15 MPH When Children Are Present |
| Grand Avenue | 9 | West Vernon Elementary School | 42nd Street to 45th Street | 25 MPH, 20 MPH When Children Are Present |
| Olive Street | 9 | West Vernon Elementary School | 42nd Street to 43rd Street | 15 MPH When Children Are Present |
| 43rd Street | 9 | West Vernon Elementary School | Flower Street to Broadway | 15 MPH When Children Are Present |
| 1st Street | 13 | Virgil Middle Schools/Del Olmo Elementary School | Berendo Street to Virgil Avenue | 25 MPH, 20 MPH When Children Are Present |
| New <br> Hampshire <br> Avenue | 13 | Del Olmo Elementary School | Council Street to 500 feet south of 1st Street | 15 MPH When Children Are Present |
| Juanita Avenue | 13 | Virgil Middle Schools | Beverly Boulevard to Council Street | 15 MPH When Children Are Present |
| Council <br> Street | 13 | Virgil Middle Schools | Vermont Avenue to Juanita Avenue | 15 MPH When Children Are Present |
| Madison Avenue | 13 | Virgil Middle Schools | Beverly Boulevard to Council Street | 15 MPH When Children Are Present |
| Council <br> Street | 13 | Virgil Middle Schools | Madison Avenue to Westmoreland Avenue | 15 MPH When Children Are Present |
| Shatto <br> Place | 13 | Young Oak Kim Academy/New Covenant Academy | 5th Street to Wilshire Boulevard | 15 MPH When Children Are Present |
| Orange Drive | 13 | Hollywood High School | Hollywood Boulevard to Sunset Boulevard | 15 MPH When Children Are Present |
| Selma Avenue | 13 | Selma Elementary School | Highland Avenue to Schrader Boulevard | 15 MPH When Children Are Present |
| Cherokee <br> Avenue | 14 | Selma Elementary School | Hollywood Boulevard to Selma Avenue | 15 MPH When Children Are Present |
| Sheridan <br> Street | 14 | Sheridan Elementary School | St. Louis Street to Soto Street | 15 MPH When Children Are Present |
| Chicago Street | 14 | Breed Street Elementary School | 1st Street to 500 feet south of 4th Street | 15 MPH When Children Are Present |
| Breed <br> Street | 14 | Breed Street Elementary School | 1st Street to 500 feet south of 4th Street | 15 MPH When Children Are Present |

To support Vision Zero, the LADOT developed the High Injury Network (HIN) to spotlight the streets with a high concentration of collisions that result in severe injuries and deaths, with an emphasis on those involving people walking and bicycling. The HIN shows that over 65 per cent of all severe and fatal traffic collisions involving people walking occur on just 6 percent of City streets. Additionally, school age children (under 18 years old) are among our most vulnerable population, and traffic collisions are the leading cause of death for those between 2 and 14 years old.

With nearly 56 percent of all fatal and severe injury collisions occurring within $1 / 4$ mile of a school, and all Top 50 Schools located on or within $1 / 4$ mile of the HIN, successful implementation of the SRTS Strategic Plan will help achieve Vision Zero's goal to eliminate all traffic deaths by 2025.

To achieve this goal, LADOT is proposing to use any legal tool available to protect and enhance the safety of school children.

The LADOT then added that on January 1, 2008, California Assembly Bill (AB) 321 (Nava) (Attachment B of the LADOT report) went into effect. AB 321 allows for a California city to evaluate the speed limits at schools located in residential districts, on two lanes roads, with existing speed limits of 30 miles per hour (MPH) or less. If the engineering evaluation indicates that the existing 25 MPH school zone speed limit exceeds what is reasonable or safe, the city may, by resolution, establish a lower school speed limit of 15-20 MPH in the area less than 500 feet from or passing a school building or grounds and extend to the school zone speed limits of 25 MPH up to 1000 feet from school property.

After further consideration and having provided an opportunity for public comment, the Committee moved to recommend adoption of the Resolution to establish speed limits for certain streets as detailed in the Resolution. This matter is now submitted to Council for its consideration.

Respectfully Submitted,


