

A U S T I N C I T Y C O U N C I L
AGENDA

Thursday, August 24, 2006

Back Print

**Public Works
RECOMMENDATION FOR COUNCIL ACTION****ITEM No. 21**

Subject: Approve an ordinance amending Section 12-4-63 of the City Code to establish 20 miles per hour school zones on portions of Spruce Canyon Drive and La Crosse Avenue for Nan Clayton Elementary School, and provide for emergency passage.

Amount and Source of Funding: Funding in the amount of \$13,000 is available in Fiscal Year 2005-2006 Operating Budget of the Public Works Department for the installation of necessary signs.

Fiscal Note: There is no unanticipated fiscal impact. A fiscal note is not required.

Additional Backup Material

(click to open)

- ☐ [MAP](#)
- ☐ [Ordinance](#)
- ☐ [Map](#)

For More Information: Richard Kroger, 974-7219; Tom Kennerly, 974-7246; Laura Bohl, 974-7064.

In order to modify or alter the existing speed limit of a street, the Texas Traffic Laws require that a traffic engineering investigation be performed. An investigation of Spruce Canyon Drive and La Crosse Avenue was conducted by the Transportation Division of the Public Works Department in accordance with the procedures specified in the Texas Procedures for Establishing Speed Zones, 1997. The Transportation Division recommends adding the following to the City Code Section 12-4-63 (20 MPH School Zone):

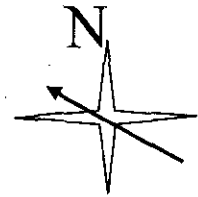
Amendment to Code Section 12-4-63 (20 MPH School Zone):

Add: Spruce Canyon Drive from 340 feet north of Doswell Lane (north intersection) to 375 feet south of Doswell Lane (north intersection).

La Crosse Avenue from 255 feet west of Curahue Drive to 1310 feet west of Curahee Drive.

EXISTING

PROPOSED



Curahee Dr.

Curahee Dr.

La Crosse Ave.

Nan Clayton
Elem. School

La Crosse Ave.

255 Ft. west of
Curahee Dr.

Nan Clayton
Elem. School

1310 Ft. west of
Curahee Dr.

Spruce Canyon

Spruce Canyon

SPEED LIMITS

30 MPH
Prima Facie
Un- Posted

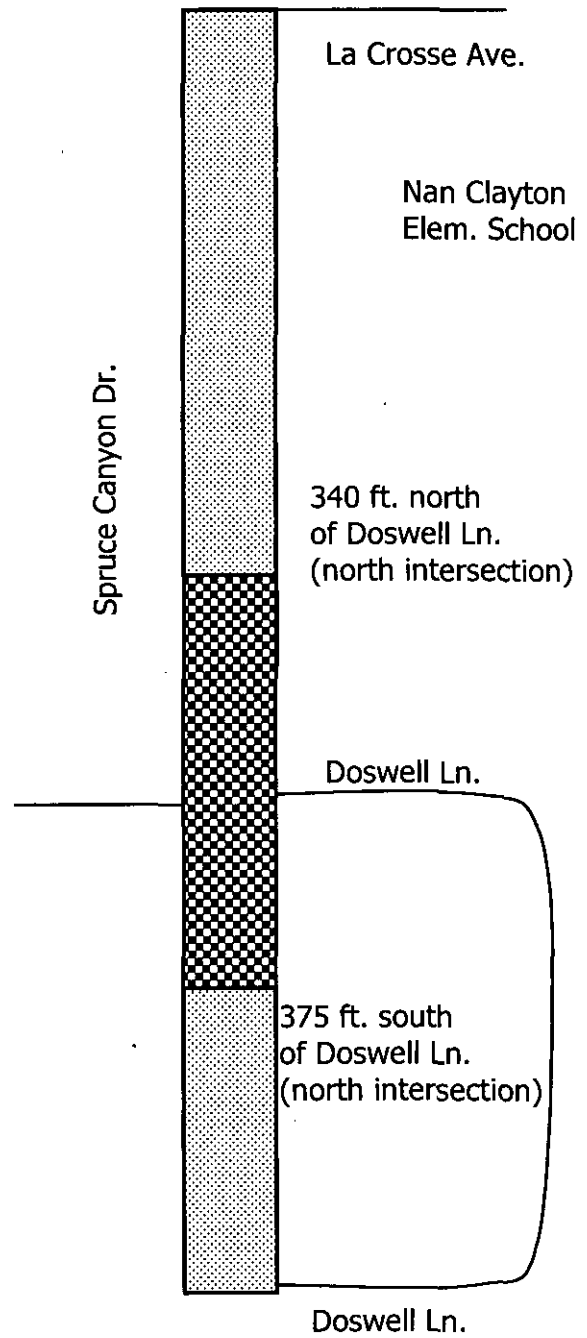
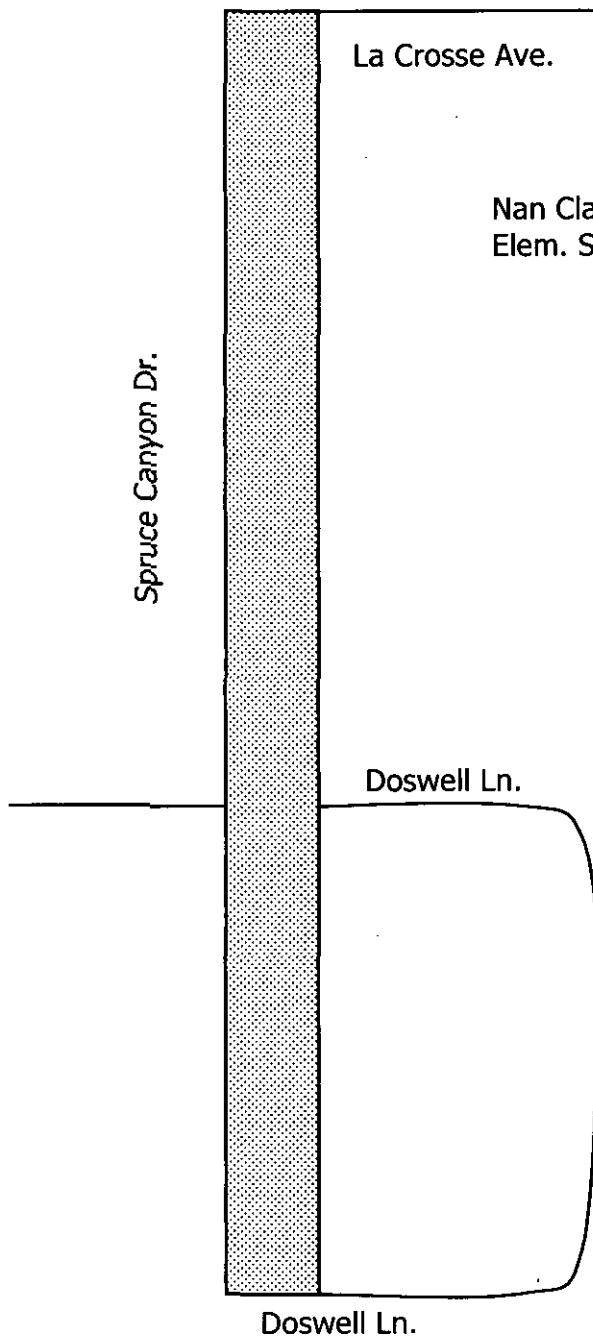
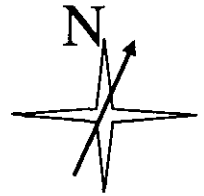


20 MPH
When Flashing



EXISTING

PROPOSED



SPEED LIMITS

30 MPH



20 MPH
When Flashing

