

THE BOARD OF SUPERVISORS OF CONTRA COSTA COUNTY, CALIFORNIA

Adopted this Traffic Resolution on January 14, 2014 by the following vote:

AYES: John Gioia, Candace Andersen, Mary N. Piepho, Karen Mltchöff, Federal D. Glover

NOES:

ABSENT:

ABSTAIN:

RESOLUTION NO. 2014/4400
Supervisory District II & V

SUBJECT: Establish speed limits on Reliez Valley Road (Road No. 3551 & 3554), Martinez and Lafayette areas.

The Contra Costa County Board of Supervisors **RESOLVES** that:

On the basis of an engineering and traffic survey and recommendations thereon by the County Public Works Department's Transportation Division, and pursuant to County Ordinance Code Sections 46-2.002 - 46-2.012, the following traffic regulation is established (and other action taken as indicated):

Pursuant to Section 22358 and Section 627 of the California Vehicle Code, no vehicle shall travel in excess of 35 miles per hour on Reliez Valley Road (Road No. 3551), beginning at Alhambra Valley Road (Road No. 1481) and extending easterly to the Martinez City Limit;

THENCE, no vehicle shall travel in excess of 35 miles per hour on that portion of Reliez Valley Road (Road No. 3551), beginning at the Martinez City Limit and extending southerly to the intersection of Grayson Road, Pleasant Hill;

THENCE, no vehicle shall travel in excess of 30 miles per hour on that portion of Reliez Valley Road (Road No. 3554), beginning at the intersection of Grayson Road, Pleasant Hill and extending southerly to the Lafayette City Limit.

Traffic Resolution No. 1989/3319 pertaining to the speed limit on Reliez Valley Road, is hereby rescinded.

I hereby certify that this is a true and correct copy of an action taken and entered on the minutes of the Board of Supervisors on the date shown.

MS:kh

Orig. Dept.: Public Works (Traffic)
Contact: Monish Sen (925-313-2187)

c: California Highway Patrol
Sheriff's Department

ATTESTED: January 14, 2014
DAVID TWA, Clerk of the Board of Supervisors and
County Administrator

By 
Deputy

TRAFFIC RESOLUTION NO. 2014/4400