

THE BOARD OF SUPERVISORS OF CONTRA COSTA COUNTY, CALIFORNIA
and for Special Districts, Agencies and Authorities Governed by the Board

Adopted this Resolution on 04/24/2018 by the following vote:

AYE: **John Gioia**
Candace Andersen
Diane Burgis
Karen Mitchoff
Federal D. Glover

NO: ☐

ABSENT: ☐

ABSTAIN: ☐

RECUSE: ☐



Resolution No. 2018/146

IN THE MATTER OF: Approving reduction of the performance bond amount for Subdivision Agreement (Right-of-Way Landscaping) for park acceptance PA14-00042 (cross-reference subdivision SD05-08971) for a project developed by Toll Brothers, Inc., as recommended by the Public Works Director, San Ramon (Dougherty Valley) area. (District II)

WHERE AS, on April 10, 2018 (Resolution No. 2018/126) the Public Works Director has notified this Board that the improvements in the park acceptance have been completed.

NOW, THEREFORE, BE IT RESOLVED that the performance and guarantee surety bond for Subdivision Agreement (Right-of-Way Landscaping) for park acceptance PA14-00042 approved by the Board on March 20, 2018, is hereby REDUCED to \$94,200.00, Bond No. 58727561 dated August 11, 2015, issued by Western Surety Company submitted by Toll Brothers, Inc., and be RETAINED until further action by this Board.

BE IT FURTHER RESOLVED that the payment (labor and materials) cash bond for \$7,000.00, auditor's Deposit Permit No. DP695177 submitted by Toll Brothers, Inc., be RETAINED until further action by this Board.

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.

Contact: Lori Leontini - (925)313-2352

ATTESTED: April 24, 2018

David J. Twa, County Administrator and Clerk of the Board of Supervisors

Stacey M. Boyd
By: Stacey M. Boyd, Deputy

cc: Jocelyn LaRocque- Engineering Services, Dante Morabe - Design & Construction, Lori Leontini- Engineering Services, Craig Standafer- Engineering Services, Mike Mann- Finance, Chris Low - City of San Ramon, Toll Brothers, Inc., Western Surety Company