SLAI ON

Contra Costa County

To: Board of Supervisors

From: Brian M. Balbas, Public Works Director/Chief Engineer

Date: November 29, 2022

Subject: Approve the Final Map and Subdivision Agreement for subdivision SD21-09559, Walnut Creek, area.

RECOMMENDATION(S):

ADOPT Resolution No. 2022/404 approving the Final Map and Subdivision Agreement for subdivision SD21-09559, for a project being developed by SummerHill Oak Road LLC, as recommended by the Public Works Director, Walnut Creek area. (District IV)

FISCAL IMPACT:

No fiscal impact.

BACKGROUND:

The Public Works Department has reviewed the conditions of approval for subdivision SD21-09559 and has determined that all conditions of approval for Final Map approval have been satisfied.

CONSEQUENCE OF NEGATIVE ACTION:

The Final Map and the Subdivision Agreement will not be approved and recorded.

✓ APPROVE	OTHER
№ RECOMMENDATION OF CNT	TY ADMINISTRATOR RECOMMENDATION OF BOARD COMMITTEE
Action of Board On: 11/29/2022	APPROVED AS RECOMMENDED OTHER
Clerks Notes:	
VOTE OF SUPERVISORS	
AYE: John Gioia, District I Supervisor Candace Andersen, District II Supervisor Diane Burgis, District III Supervisor Karen Mitchoff, District IV Supervisor Federal D. Glover, District V Supervisor	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. ATTESTED: November 29, 2022 Monica Nino, County Administrator and Clerk of the Board of Supervisors By: Stacey M. Boyd, Deputy
Contact: Larry Gossett (925) 313-2016	

cc: Larry Gossett- Engineering Services, Joshua Laranang- Engineering Services, Renee Hutchins - Records, Karen Piona- Records, Randolf Sanders-Design & Construction, Michael Mann- Finance, Chris Hallford - Mapping, Chris Lau - Maintenance, Ruben Hernandez - DCD, SummerHill Oak Road LLC, Harco National Insurance Company, First American Title Company, T-09/29/2023

ATTACHMENTS

Resolution No. 2022/404
Final Map
Subdivision Agreement & Improvement Security
Bond
Tax Letter & Surety Bond