

C.7

THE BOARD OF SUPERVISORS OF CONTRA COSTA COUNTY, CALIFORNIA

and for Special Districts, Agencies and Authorities Governed by the Board

Adopted this Resolution on 08/03/2021 by the following vote:

AYE: **5** **John Gioia**
Candace Andersen
Diane Burgis
Karen Mitchoff
Federal D. Glover

NO:

ABSENT:

ABSTAIN:

RECUSE:



Resolution No. 2021/235

IN THE MATTER OF: Approving and Authorizing the Public Works Director, or designee, to fully close a portion of Beloit Avenue between Lake Drive and Purdue Avenue, on August 4, 2021, from 7:00 a.m. through 5:00 p.m., for the purpose of replacing a utility pole and installing an anchor, Kensington area. (District I)

RC21-13

NOW, THEREFORE, BE IT RESOLVED that permission is granted to PG&E to fully close a portion of Beloit Avenue between Lake Drive and Purdue Avenue, except for emergency traffic, on August 4, 2021, for the period of 7:00 a.m. through 5:00 p.m., subject to the following conditions:

1. Traffic will be detoured per traffic control plan reviewed by Public Works.
2. All signing to be in accordance with the California Manual on Uniform Traffic Control Devices.
3. PG&E shall comply with the requirements of the Ordinance Code of Contra Costa County.
4. Provide the County with a Certificate of Insurance in the amount of \$1,000,000.00 for Comprehensive General Public Liability which names the County as an additional insured prior to permit issuance.
5. Obtain approval for the closure from the Sheriff's Department, the California Highway Patrol, Kensington Police and the Fire District.

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: August 3, 2021

Monica Nino, County Administrator and Clerk of the Board of Supervisors

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

Contact: Bob Hendry (925) 374-2136

cc: Larry Gossett- Engineering Services, Randolph Sanders- Engineering Services, Bob Hendry -Engineering Services, CHP, Sheriff - Patrol Division Commander