

CITY OF RANCHO CORDOVA

**Special Meeting of the City Council
February 25, 2004**

MINUTES

CALL TO ORDER

The meeting was called to order at 6:10 p.m.

ROLL CALL

Present: Councilmembers: Cooley, McGarvey, Roberts, Sander, Budge
Staff Present: Gaebler, Hare, Abhar, Lindgren

ORAL COMMUNICATIONS

1. Public Comment

None.

ADJOURNMENT TO CLOSED SESSION

The Council adjourned to Closed Session for a discussion of the following Closed Sessions Items:

2. Public Employee Appointment (pursuant to Government Code Section 54957)
Title: Police Chief
3. Conference with Labor Negotiators (pursuant to Government Code Section 54957.6)

Present in Closed Session were all Council Members; Gaebler, Hare and Lindgren. The Council adjourned from Closed Session at 8:15 p.m. Mayor Budge announced that direction was provided to staff regarding negotiating for Police Services with Sacramento County.

STUDY SESSION ITEM:

4. **Subject:** Streetscape Master Plan for Folsom/Mather Field Road

Cyrus Abhar introduced the Folsom Blvd. Team consisting of the Sacramento County Department of Transportation, Cunningham Engineering, LPA Sacramento, Inc., Lucy & Company, Bay Area Economics and Rancho Cordova City Staff.

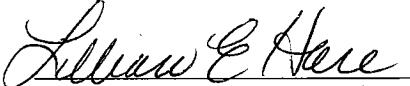
A presentation was given by the team on the Folsom Boulevard/Mather Field Road Streetscape Master Plan and the community's priorities related to crime and traffic (e.g., bike

patrols in parks/Folsom Blvd., domestic violence, drugs, gangs, graffiti, homeless/transient crimes, jay walking, late night parties, loitering, loud scooters late at night, parking enforcement, park patrols, safety at Light Rail Stations, sales of alcohol and tobacco to minors, speeding, traffic enforcement, vandalism of cars and houses) and related to nuisance (e.g., abandoned buildings, abandoned vehicles, mismanaged apartments, strong code enforcement, substandard buildings and rundown property, yard car enforcement) were discussed.

ADJOURNMENT

The meeting adjourned at 10:20 p.m.

Respectfully submitted,


Lillian E. Hare, City Clerk