1	[Reversing approval of the negative declaration for 329 Bay Street]
2	
3	Motion reversing the Planning Department approval of the final negative declaration for
4	329 Bay Street.
5	
6	WHEREAS, On May 29, 2004, the Environmental Review Officer of the Planning
7	Department issued a preliminary mitigated negative declaration for 329 Bay Street in
8	accordance with the California Environmental Quality Act ("CEQA"), the CEQA Guidelines and
9	San Francisco Administrative Code Chapter 31; and
10	WHEREAS, On June 22, 2004, having received no appeal of the preliminary negative
11	declaration, the Environmental Review Officer of the Planning Department issued a final
12	mitigated negative declaration for 329 Bay Street ("negative declaration") in accordance with
13	Administrative Code Section 31.11(h); and
14	WHEREAS, On November 29, 2004, the Clerk of the Board received an appeal of the
15	negative declaration from Arthur Chang, Katherine Petrin and Carolyn Blair ("Appellants");
16	and
17	WHEREAS, This Board of Supervisor's held a duly noticed public hearing on January
18	4, 2005, to consider the negative declaration appeal filed by Appellant; and
19	WHEREAS, This Board has reviewed and considered the negative declaration and
20	heard testimony, the appeal letter, a responses to concerns document prepared by the
21	Planning Department and received public comment regarding the adequacy of this document;
22	and
23	WHEREAS, The negative declaration files and all correspondence and other
24	documents have been made available for review by this Board and the public. These files are
25	

BOARD OF SUPERVISORS

Page 1 7/27/2011

1	available for public review by appointment at the Planning Department offices at 1660 Mission
2	Street, and are part of the record before this Board by reference herein; now, therefore, be it
3	MOVED, That this Board of Supervisors reverses the Planning Department's approval
4	of the negative declaration.
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

BOARD OF SUPERVISORS