

1 [Final Map 7696 - 1200-1204 Castro Street]

2

3 **Motion approving Final Map 7696, a five unit residential Condominium Project, located**  
4 **at 1200-1204 Castro Street, being a subdivision of Assessor’s Block No. 2831, Lot No.**  
5 **001, and adopting findings pursuant to the General Plan, and the eight priority policies**  
6 **of City Planning Code, Section 101.1.**

7

8           MOVED, That the certain map entitled “FINAL MAP 7696”, a five residential unit  
9 Condominium Project, located at 1200-1204 Castro Street, being a subdivision of Assessor’s  
10 Block No. 2831, Lot No. 001, comprising 3 sheets, approved January 5, 2015, by Department  
11 of Public Works Order No. 183243 is hereby approved and said map is adopted as an Official  
12 Final Map 7696; and, be it

13           FURTHER MOVED, That the San Francisco Board of Supervisors adopts as its own  
14 and incorporates by reference herein as though fully set forth the findings made by the City  
15 Planning Department, by its letter dated January 22, 2014, that the proposed subdivision is  
16 consistent with the objectives and policies of the General Plan and the eight priority policies of  
17 Planning Code, Section 101.1; and, be it

18           FURTHER MOVED, That the San Francisco Board of Supervisors hereby authorizes  
19 the Director of the Department of Public Works to enter all necessary recording information on  
20 the Final Map and authorizes the Clerk of the Board of Supervisors to execute the Clerk’s  
21 Statement as set forth herein; and, be it

22           FURTHER MOVED, That approval of this map is also conditioned upon compliance by  
23 the subdivider with all applicable provisions of the San Francisco Subdivision Code and  
24 amendments thereto.

25

1 RECOMMENDED:  
2  
3 \_\_\_\_\_  
4 Mohammed Nuru  
5 Director of Public Works

DESCRIPTION APPROVED:  
\_\_\_\_\_  
Bruce R. Storrs, PLS  
City and County Surveyor

6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25