



Legislation Details

File #: ID19-11238 **Version:** 1 **Name:**
Type: Action Item **Status:** Agenda Ready
File created: 9/3/2019 **In control:** City Council
On agenda: 9/19/2019 **Final action:** 9/19/2019

Title: HEARING to consider Development Permit Application No. P19-02013 and related Environmental Assessment No. P19-02013 filed by Brian Wright of Orchards II, LLC. This application pertains to approximately 3.73 acres located at the northeast corner of North Dante and West Bullard Avenues. (Council District 2)

1. ADOPT Environmental Assessment for P19-02013, a determination the proposed project is exempt from the California Environmental Quality Act (CEQA) through a Class 32 Categorical Exemption dated May 31, 2019.
2. ADOPT findings pursuant to Government Code Section 65863(b)(2) that there is substantial evidence in the record that remaining sites identified in the Housing Element can accommodate the City of Fresno's share of the Regional Housing Needs Assessment (RHNA).
3. APPROVE Development Permit Application No. P19-02013 requesting authorization to construct a 64-unit multi-family development in a RM-2/UGM/cz (Residential Multi-Family - Urban Neighborhood/Urban Growth Management/conditions of zoning) zone district, on the subject property.

Sponsors: Planning and Development Department

Indexes:

Code sections:

Attachments: 1. Exhibit A - Vicinity Map, 2. Exhibit B - Aerial Photograph, 3. Exhibit C - Zoning Map, 4. Exhibit D - Master Application, 5. Exhibit E - Project Information Tables, 6. Exhibit F - Operational Statement, 7. Exhibit G - Site Plan, 8. Exhibit H - Floor Plan, 9. Exhibit I - Elevations, 10. Exhibit J - Landscape Plan, 11. Exhibit K - Conditions of Approval dated September 19, 2019, 12. Exhibit L - Fresno Municipal Code Findings, 13. Exhibit M - Environmental Assessment, 14. Exhibit N - Public Hearing Notice, 15. Exhibit O - Noticing Map, 16. Exhibit P - Conditions of Zoning, 17. Exhibit Q - Presentation

Date	Ver.	Action By	Action	Result
9/19/2019	1	City Council	approved	Pass