

CONSENT CALENDAR

Agenda Item # 4

AGENDA REPORT SUMMARY

Meeting Date: January 8, 2019

Subject: Parcel Map for 555 South El Monte Avenue

Prepared by: Zubair Trabzada, Junior Engineer

Reviewed by: Christopher Lamm, Interim Engineering Services Director

Approved by: Chris Jordan, City Manager

Attachment(s):

None

Initiated by:

555 South El Monte Avenue Development

Previous Council Consideration:

May 22, 2018

Fiscal Impact:

None

Environmental Review:

Not applicable

Policy Question(s) for Council Consideration:

None

Summary:

- Tentative map was approved on May 22, 2018
- Council to approve Parcel Map of 555 South El Monte Avenue

Staff Recommendation:

Approve the Parcel Map for 555 South El Monte Avenue



Subject: Parcel Map for 555 South El Monte Avenue

Purpose

Approve Parcel Map of 555 South El Monte Avenue.

Background

On May 22, 2018, the City Council approved a design review application and the associated Tentative Map for a new development at 555 South El Monte Avenue. The recommended action will finalize the tentative parcel map for the project.

Discussion/Analysis

Parcel Map for the development at 555 South El Monte Avenue conforms to the Tentative Map approved on May 22, 2018. The map and survey have been checked and found to be technically correct and in conformance with all regulations, laws and the approved tentative map. All conditions of approval associated with this Parcel Map have been complied with. All required fees and deposits have been received. The Parcel Map is available in the Engineering Division office for inspection.

Options

1) Approve Parcel Map of 555 South El Monte Avenue

Advantages: Developer complies with the condition of approval and can complete the

building permit application

Disadvantages: None

2) Do not approve Parcel Map of 555 South El Monte Avenue

Advantages: None

Disadvantages: Developer will not be able to continue construction. Council must provide

reasons for disapproval

Recommendation

The staff recommends Option 1.

January 8, 2019 Page 2