

Rincon Planning and Zoning Board Agenda December 21, 2021 107 West Seventeenth Street 6:30 pm

MEMBERS:

- James (Jim) Head, Chair
- Tom Wilson, Vice-Chair
- Betty Mydell, Secretary
- Peggy Cowan
- Kelly Duren
- Roy Griffin, Jr.
- Eric Hills

Staff:

Jason Stewart, AICP, Planning Director Lolly Whatley, Building and Planning Technician

Call meeting to order:

- 1. Meeting call to order
- 2. Roll Call
- 3. Invocation and Pledge
- 4. Approval of Agenda
- 5. Approval of Minutes for November 16, 2021 meeting

New Business/Plans/Plats:

1. BKB Properties, LLC requests approval for a Recombination of a 1.64 acre parcel located at 0 Magnolia Drive, with 0.42 acres being split from a 0.92 acre parcel located at 290 S Columbia Avenue. Making the parcel 1.64 acre parcel 2.06 aces and the parcel that is 0.92 acres will be 0.50 acres. Both properties are owned by BKB Properties, LLC. (Map and Parcel # R2090006 & R2090006E00)

Input from the Public: Input from the City Planner: Input from the Planning and Zoning Board: Vote by the Planning and Zoning Board:

2. A petition has been filed by Stop 'N Store requesting a Conditional Use Permit for 3 parcels located on o Ft. Howard Rd to procure use of property as a self-storage facility. The property is zoned GC (General Commercial); the parcels are owned by Jerry McNair. (Map and Parcel # R2570018 at 0.92 acres, R2570019 at .92 acres, and R2570020 @ 6.18 acres)

Input from the Public: Input from the City Planner: Input from the Planning and Zoning Board: Vote by the Planning and Zoning Board:

3. A petition has been filed by Greenland Developers requesting a Zoning Map Amendment for a 1,016.856 acre parcel located on 0 Hwy 21 to amend the zoning from PUD (Planned Unit Development) to LN (Limited Industrial); the parcel is owned by Greenland Developers Inc.. **(Map and Parcel # R2610001)**

> Input from the Public: Input from the City Planner: Input from the Planning and Zoning Board: Vote by the Planning and Zoning Board:

Adjournment of Meeting

Agenda Subject to Change