

RIVERSIDE COUNTY PLANNING DEPARTMENT

John Hildebrand Planning Director

DEVELOPMENT ADVISORY COMMITTEE (DAC)

TRANSMITTAL FORM
PROJECT / CASE NUMBER(S): TPM38731
PLANNER NAME and CONTACTS (phone / email): Blanca Bernardino / 951-955-6503 / bbernardino@rivco.org
DISTRICT No.: 1 SUBMITTAL No.: 1st BLUEBEAM ID (if already assigned): 623-260-749
BLUEBEAM FILES LOCATION (add hyperlink or server path): Exhibit path: Y:\Planning Case Files-Riverside office\TPM38731\Exhibi
REQUESTED DAC DATE (e.g. July 13, 2023): March 21, 2024
DAC TYPE (check one): Meeting Internal
PLANNING DEPARTMENT OFFICE LOCATION (Check one):
RIVERSIDE OFFICE PO Box 1409, Riverside, 92502-1409 PALM DESERT OFFICE 77-588 El Duna Court, Suite "H," Palm Desert, CA 92211
DISTRIBUTION LIST (Check all that apply and/or fill in under "Other:")
1 01 - Planning
✓ 02 - Geology
✓ 03 - Paleontology ✓ 06 - Parks, Open Space and Trails ✓ 11 - Grading
12 - Building/Safety: Plan Check
Environmental Health: 13 - Riverside 14 - Palm Desert 18 - Flood Control
Fire: 🖊 15 - Riverside 📗 16 - Palm Desert 📗 17 - Idyllwild 🕡 19 - Waste Resources Management
34 - Board of Supervisors: Supervisor Jeffries 35 - Planning Commission: Commissioner Awad
Other (Fill in name(s) of agencies and/or entities: WMW, SCE, SCG
PROJECT STRIP (Fill in below):
1st Submittal – TENATIVE PARCEL MAP NO. 38731 - Applicant: Greer's Contracting & Concrete Inc. c/o John Greer –
Engineer/Representative – RAW Civil Design c/o Ryan Walker - First Supervisorial District – Meadowbrook Zoning Area – Elsinore Area Plan – Community Development: Very Low Density Residential (VLDR) – 7.08 Acres – Location: North of Garfield Road, South of Wallace
Avenue, East of Jarvis Street, and West of Botany Drive – Zoning: Rural Residential (R-R) - REQUEST: Tentative Parcel Map for Schedule
"H" subdivision of 7.08 acre parcel into four residential parcels ranging from 1.00 gross acres to 4.00 gross acres. APNs: 349-170-001
Project Planner: Blanca Bernardino, (951) 955-6503 or BBernardino@rivco.org BBID: 623-260-749