

PLANNING DEPARTMENT

John Hildebrand Planning Director

DEVELOPMENT ADVISORY COMMITTEE (DAC) TRANSMITTAL FORM

TRANSMITTAL FORM
PROJECT / CASE NUMBER(S): PPT240005
PLANNER NAME and CONTACTS (phone / email): JLAPARICIO@RIVCO.ORG
DISTRICT No.: 1 SUBMITTAL No.: 1 BLUEBEAM ID (if already assigned): 863-684-816
BLUEBEAM FILES LOCATION (add hyperlink or server path): Y:\Planning Case Files-Riverside office\PPT240005\Exhibits\Sub 1
REQUESTED DAC DATE (e.g. July 13, 2023): 04.04.2024
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:")
01 - Planning 04 - Biology 07 - WQMP 08 - Development Review
U oz ccology
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: ALUC, CITY OF PERRIS
PROJECT STRIP (Fill in below):
1st Submittal - PLOT PLAN NO. 240005 — Applicant: Yenny Ng (YNG Architects) — First Supervisorial District — North Perris Zoning Area — Mead Valley Area Plan — Community Development: Commercial Retail (CD: CR) — Location: north of Nuevo Road, southwest of A Street — 1.65 net acres — Zoning: Specific Plan No. 100, C-P-S (Scenic Highway Commercial) — REQUEST: Plot Plan No. 240005 proposes one four-story Holiday Inn Hotel (48' tall, 13,251 square feet) with 88 rooms, one porte cochere (1,332 square feet), one covered patio (753 square feet), one outdoor pool (602 square feet) and 94 parking spaces. — APN: 305-180-053 — Project Planner: Joseluis Aparicio at 951-955-6035 or jlaparicio@rivco.org — BBID:
REVIEWER COMMENTS (Fill in below):