# **Erik Anderson**

## **ASSISTANT PLANNER**



Erik is an Assistant Planner with De Novo and joins our team having recently earned his M.A. in City and Regional Planning from Cal Poly San Luis Obispo. His previous experience includes service with a non-profit environmental organization, and work in the legal field. During his academic career, he received multiple honors including the 2019 California Planning Foundation, Central Coast Section Scholarship and the 2019 and 2020 Errett Fisher Foundation Scholarship. Erik is passionate about serving communities and creating innovative work through land use planning and design. Erik works on a variety of projects for De Novo, including General Plan updates and CEQA documentation.

#### **EDUCATION**

MA, City and Regional Planning, California Polytechnic State University, San Luis Obispo

**BA, Political Science,** University of California, Los Angeles

## **ORGANIZATIONS**

American Planning Association
Congress for the New Urbanism

### **AWARDS**

2019 California Planning Foundation, Central Coast Section Scholarship

2019 & 2020 Errett Fisher Foundation Scholarship

#### **RELEVANT PROJECT EXPERIENCE**

**General Plan Update,** City of San Jacinto

Housing Element Update, City of Temecula

**General Plan Update,** City of La Verne

**General Plan Update,** City of Lawndale

Focus General Plan Update, City of Glendale

Housing Element Update (6th Cycle), City of Westminster

**Housing Element Update (6th Cycle),** City of Lake Forest

Housing Element Update (6th Cycle), City of Rancho Santa Margarita

**General Plan Update,** City of Indian Wells General Plan Update, City of McFarland\*

Oceano Community Plan Update, County of San Luis Obispo\*

**Downtown Specific Plan,** City of Dinuba\*

McFarland Zoning Code Update, City of McFarland\*

Santa Maria Public Outreach, City of Santa Maria\*

Pilot Travel Center EIR (Moreno Valley),
Pilot Company

<sup>\*</sup> Project was completed by Mr. Anderson while enrolled as an Graduate Student in City and Regional Planning at the California Polytechnic State University, San Luis Obispo