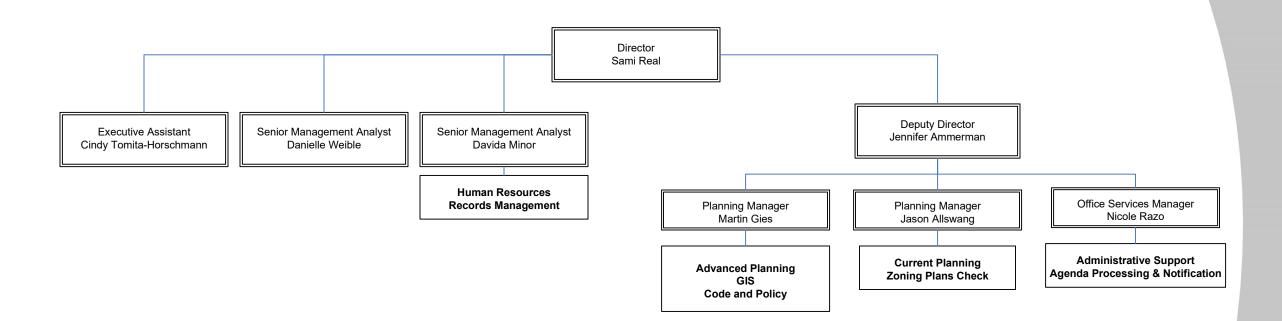
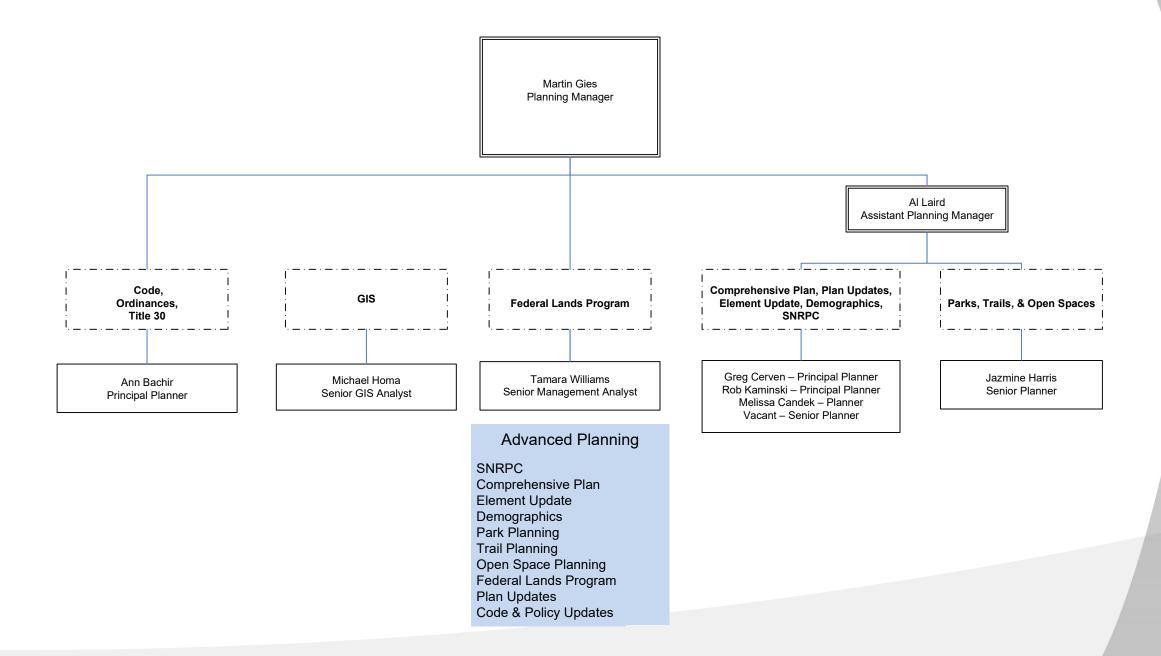
Department of Comprehensive Planning June 22, 2024



Monica Limjuico – Sr. Prog Analyst (Works For IT/50% CP & 50% DCP)

Advanced Planning, Code & GIS



Current Planning

Jason Allswang Planning Manager Vacant Negar Masoomi Mark Donohue Assistant Planning Manager Assistant Planning Manager Assistant Planning Manager Nairee Agulian - Planner Jillee Opiniano-Rowland – Principal Planner Tyler Delorenzo – Planner Vacant – Principal Planner Romeo Gumarang – Principal Planner Hunter White – Principal Planner Dane Detommaso – Planner Vacant – Principal Planner Michael Huling – Planner Richard Ruggles – Principal Planner Brady Bernhart – Senior Planner Jonathan Marenfeld – Planner Lorna Phegley – Senior Planner Judith Rodriguez – Senior Planner Steven DeMerritt - Senior Planner Roxy Pais-Evia – Planner Vacant - Senior Planner Matt Young - Planner Vacant – Senior Planner (old addressing) Chandra Adair - Management Analyst II Loren Graham – Planning Technician Dominique Williams – Planning Technician

Current Planning

Applications
Front Counter Support
Business License Support

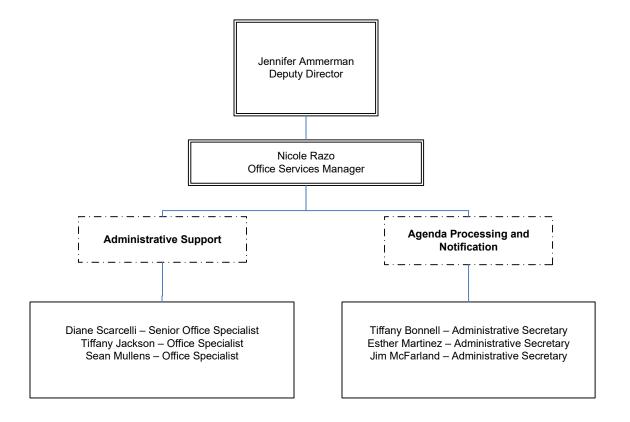
Zoning Plans Check

Jason Allswang Planning Manager

Maria Kaseko Assistant Planning Manager

Ibea Allen – Plans Examiner Specialist
Jamie Miller – Plans Examiner Specialist
Niki Cowen – Plans Examiner II
Diane Eddins – Plans Examiner II
Chais Jenkins – Plans Examiner II
Isaac Mouberak – Plans Examiner II
Fosa Osazuwa – Plans Examiner II
Jodi Packe – Plans Examiner II
Sara Renard – Plans Examiner II
Elisha Harsma – Plans Technician
Joelene Isfalt – Plans Technician

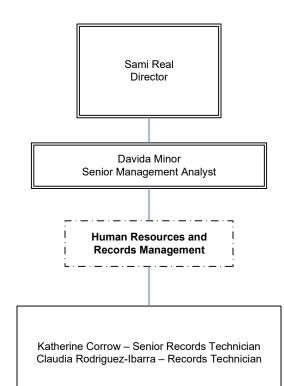
Administration



Administrative Support

Landuse Application Processing Customer Service Daily Cashiers PC Meeting Minutes Ordinance Recordation Misc Admin Functions Agenda Processing & Notification

Agenda Processing Functions NOFAs PC Minutes Notification Functions



Human Resources & Records Management

Human Resource Functions
Budget & PCI Oversite
Safety
Records and Records Management
Maintain Scanning Equipment