# Community Planning & Development Update

September 2, 2025

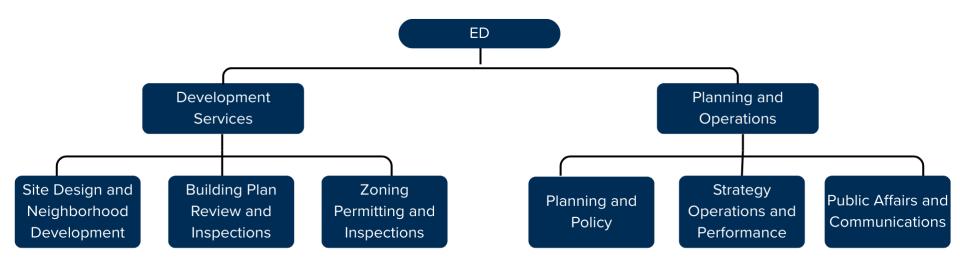


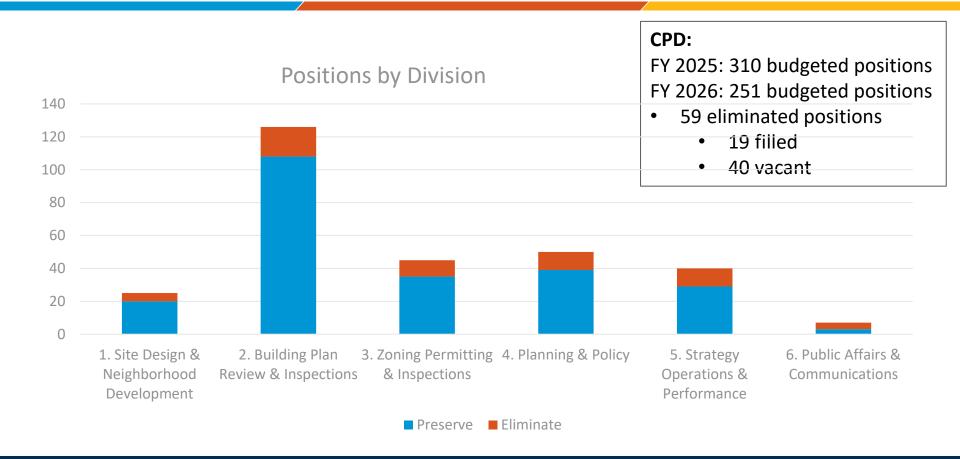
## **Strategic Overview: The Why**

- Focus on core services, including 180-day permitting timeline
- Prioritize planning for areas with the highest need and where major new developments have the potential to impact existing communities
- Minimize impacts to customers and the community
- Streamline and identify innovations/efficiencies



### 2026 Org Chart







# Human Rights and Community Partnerships Update

September 2, 2025

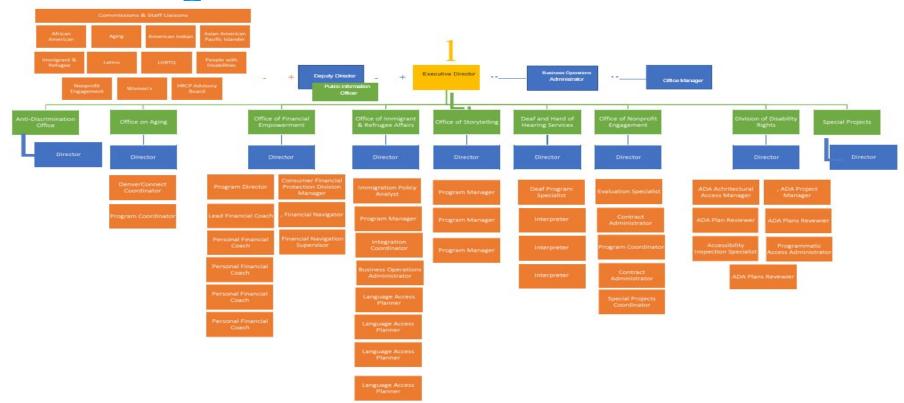


### **Strategic Overview: The Why**

- Connect and Align work by reducing silos with 9 offices and 9 directors
  - Reimagine with purpose to deliver more integrated solutions
  - Identify efficiencies in financial and administrative processes
  - Preserve and maximize funding directly into the community
  - Strategic alignment with divisions and citywide departments
- Protect and Provide CORE services
  - Focus on highest impact work
    - Elevate aging voice
  - Explore opportunity for technology solutions
  - Maintaining existing programs and continuity of essential services
  - Eliminate vacant positions

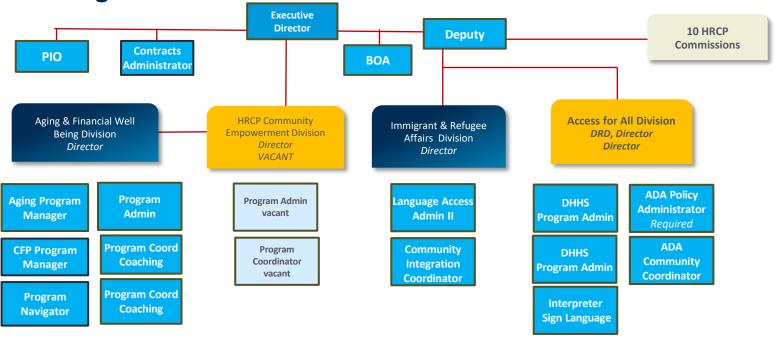


### **Previous Org Chart**





#### **2026 HRCP Org Structure**



# Denver Public Library Update

September 2, 2025



# **Strategic Overview:** The Why

Prioritizing **Core Services** the library is uniquely positioned to provide.

Rigorously evaluating the **efficacy** and **efficiency** of our Lines of Service.

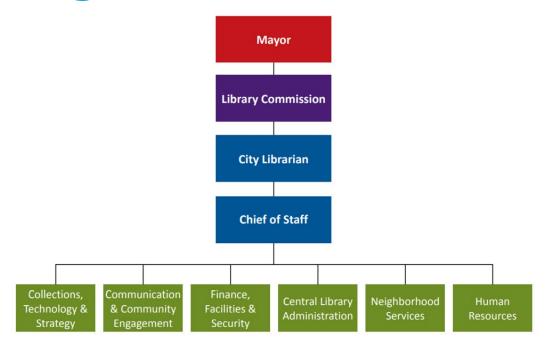
Capitalizing on **planned renovations** to boost capacity systemwide.

The library's 2025-2030 strategic plan Denver, Here - outlines a communitycentered vision for the library's future. The plan includes clear objectives and community-level indicators to help measure progress.

DPL's Service Philosophy helps library staff at all levels operationalize the vision by providing a clear and consistent way to examine program and service alignment with our strategic goals.



# **Previous Org Chart**





# **Current Org Chart**



