FISHERS PEAK STATE PARK MASTER PLAN

## **CPW Commission Presentation**

March 10, 2022

PARKS

## **MASTER PLAN OVERVIEW**

## **MASTER PLAN**

## **PROJECT HISTORY**

## **VISION & GOALS**

## ENGAGEMENT

## SITE CONDITIONS

## INFRASTRUCTURE

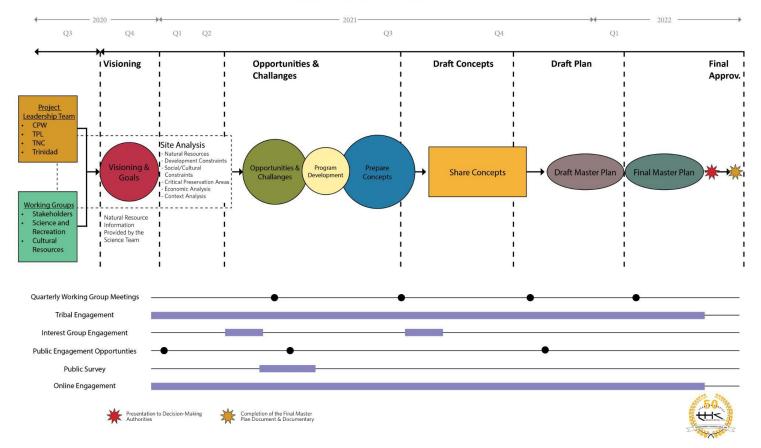
## IMPLEMENTATION



PROCESS

March 23 2021

#### Fishers Peak Master Plan Process



## **VISION & GOALS**

## WORLD CLASS RECREATION WHILE MAINTAINING HABITAT CONSERVATION

VISION & FOCUS

## NATURAL SYSTEMS AND WILDLIFE

**OUTDOOR AND RECREATION ACTIVITIES** 

**CULTURAL AND HISTORICAL** 

**OUTREACH AND EDUCATIONAL OPPORTUNITIES** 

**ECONOMIC BENEFIT** 

PARTNERSHIP AND PARK DEVELOPMENT



## STAKEHOLDER ENGAGEMENT

## PROCESS

Tribal Consultation
Public Survey & Meetings
Online Comment Form
Gaps Analysis



6 PARTNER ORGANIZATIONS



WORK GROUPS (45 MEMBERS) **518** PUBLIC SURVEY RESPONSES

EQUITY PANEL (15 MEMBERS) 270 ONLINE COMMENTS

INTEREST GROUPS (134 PARTICIPANTS)

## **TYPES OF STAKEHOLDERS**

Conservation / Environmental / Stewardship

Wildlife / Hunting / Sportsmen's Groups

Recreation: Mountain Biking, Equestrian, Climbing, Motorized Recreation

**Emergency Services** 

Education and Interpretation

Diversity, Equity, and Inclusion

Grazing and Agriculture

Local and Regional Businesses and Organizations (CO and NM)

State and Federal Agencies: CDOT, FWS, CNHP, USFS, etc.



## SITE CONDITIONS

## PARK SCALE

Fishers Peak, OSSIM



### **FPSP Size**

- 19,200 acres
- 10 miles x 3 miles
- 3,000 feet of elevation gradient

*Oblique view looking to the southeast* 

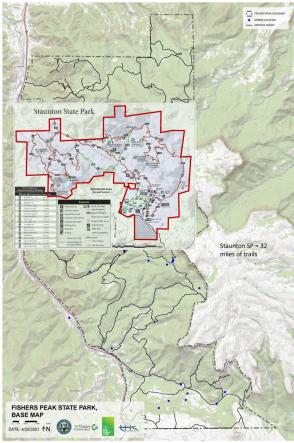
### PARK SCALE

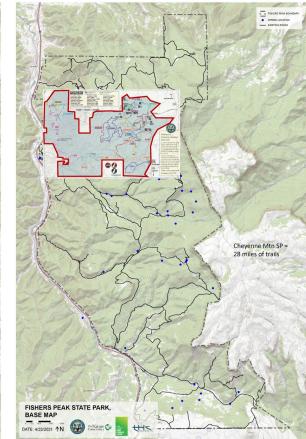
### Park Scale Comparison

Fishers Peak State Park = 19,200 acres

Staunton State Park = 3,900 acres

Cheyenne Mtn. State Park = 2,700 acres



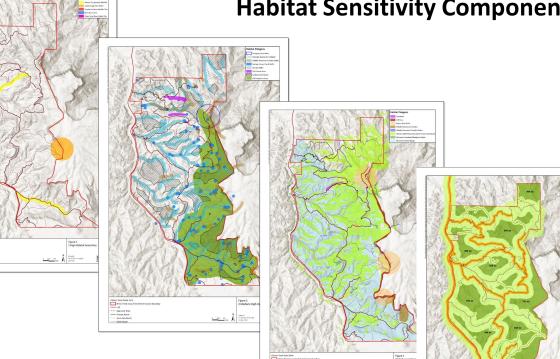


## HABITAT SENSITIVITY

## **Habitat Sensitivity Components**

### Key Habitats:

- NMMJM habitat
- Peregrine/golden eagle
- Elk calving areas
- Wetland/riparian
- Movement corridors
- Unfragmented habitat blocks

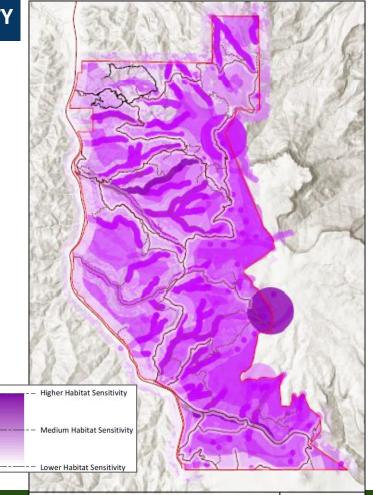


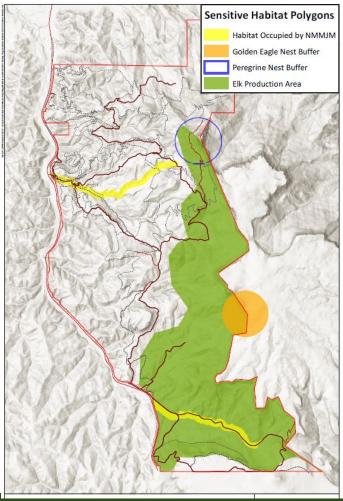
## HABITAT SENSITIVITY

Habitat Composite

And

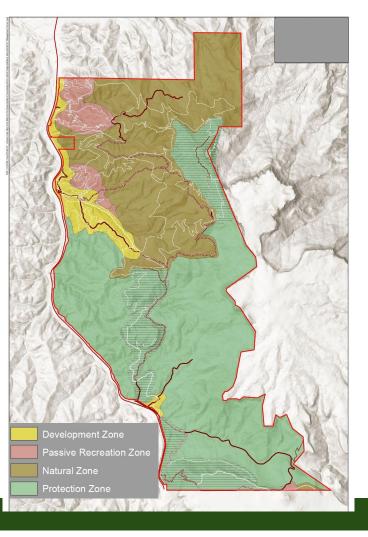
Key Habitat Areas



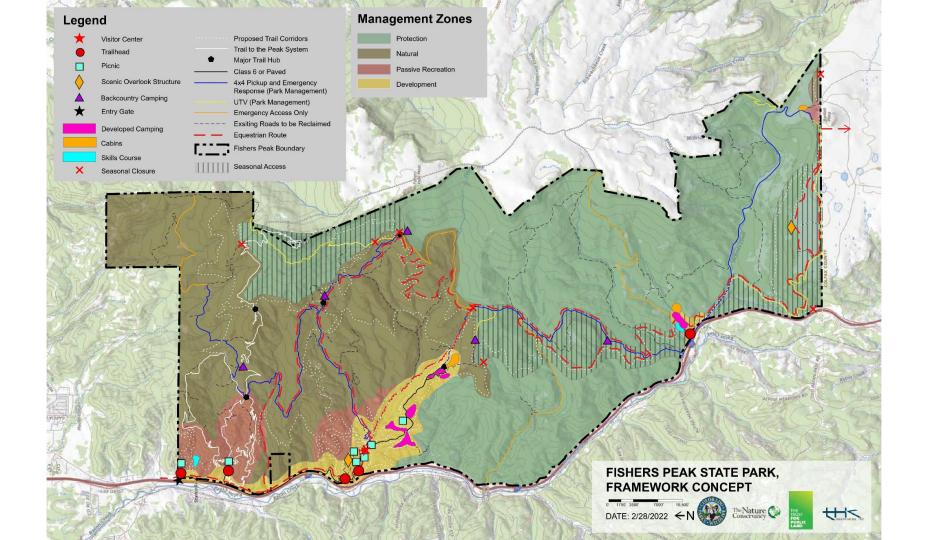


## MANAGEMENT ZONES

Management Zone	Recreation Infrastructure	Acres	Percent of Park
Development	Roads, trails, trailheads, visitor center, developed campgrounds	988	5%
Passive Recreation	Trails, interpretive sites	902	5%
Natural	Trails, interpretive sites, backcountry camping	6,172	32%
Protection	Trails Limited access Seasonal closures	11,186	58%



# **PARK CONCEPTS**



## **SCHEMATIC DESIGN**

#### FISHERS PEAK STATE PARK

DRAFT SCHEMATIC DESIGN REPORT





a location of the victor's center was chosen for saveral reasons. Noci impertantly, it effors victors who many noves is it into the backcountry or to the top of falsers head a real sense of which the park is about. It immerses them in houss, anay from hyperia and tottler moiss, and protects contradend yeined of the park and the acated econochems he park. Proximity is multiple trails efforts a watery of experiences. Direct interpretive loop trails provide accessibility

4

12.4. "ask

Power and water supply are considerations that need to be further studied and addressed during delate are two options for the water supply. The options include other connecting to the local water supply o well and installing a water treatment facility. Power can be extended from 1.25 Cell B.



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#### 4 DEVELOPED CAMPGROUNDS

Angled crushed gravel parking s









# **NEXT STEPS**

### **NEXT STEPS**

## MARCH

**Commission Presentation** 

Work Group and Partner Presentations

APRIL - MAY Public Meeting & Comment Period

**Final Master Plan** 

## 2023-2024

Management Plan

**ONGOING** Design and Construction

## **MASTER PLAN**

## NEXT STEPS GUIDED BY MASTER PLAN

