

KEY STEPS

Open House

- USACE published a notice in the *Washington Post* and *Fairfax County Times* announcing the project and a public open house. This notice also detailed ways to provide feedback regarding the Proposed Action and any environmental issues that should be analyzed in the Environmental Assessment (EA).
- February 18, 2026, USACE conducts a public open house. *[We are here]*

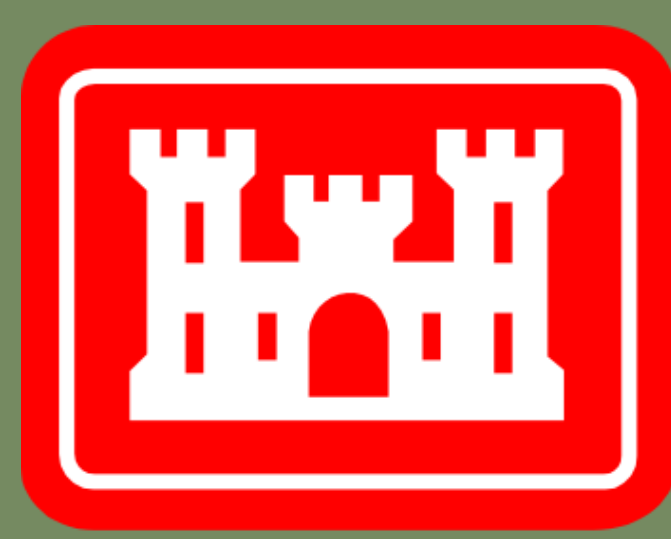
Develop Draft EA

- USACE develops Draft EA to analyze potential impacts to the natural and human environment. The Draft EA considers comments received during the open house and associated comment period.
- USACE publishes a Notice of Availability informing the public that the Draft EA is available for a 30-day public review period.

Develop Final EA

- USACE reviews, considers, and addresses, as appropriate, the public comments received on the Draft EA.
- USACE revises and finalizes the EA.
- USACE prepares a Finding of No Significant Impact (FONSI), if appropriate.

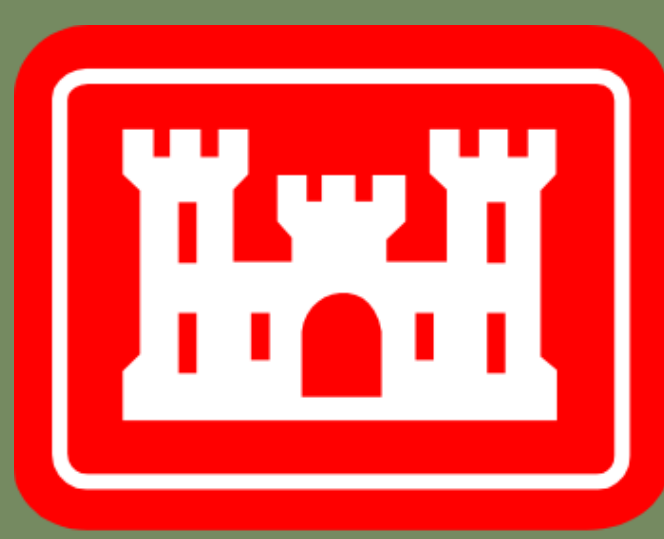
Federal agencies are required under the National Environmental Policy Act (NEPA) to integrate environmental values into planning and decision-making processes by considering the environmental impacts of proposed actions and reasonable alternatives to those actions through a systematic, interdisciplinary approach.



**US Army Corps
of Engineers®**

Humphreys Engineer Center *Planning Vision Statement*

Humphreys Engineer Center (HEC) is a safe, secure, and inviting campus integrated with the natural environment.



**US Army Corps
of Engineers®**

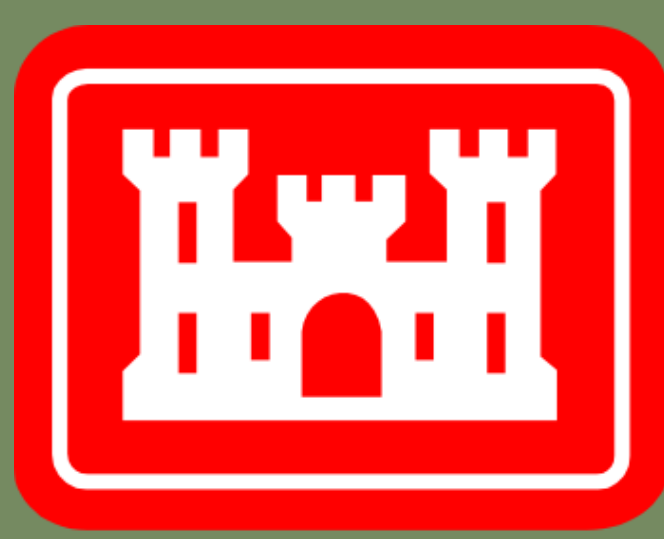
Humphreys Engineer Center ADP Environmental Assessment *PROPOSED ACTION ALTERNATIVE*

The EA will consider the potential effects of implementing the preferred alternative identified in the Area Development Plan (ADP). This Proposed Action includes the following projects at HEC:

- A. Renovate Kingman, Casey, & Cude Buildings
- B. Construct Conference & Activities Center
- C. Secondary Egress
- D. HEC Warehouse—HPTC
- E. Perimeter Fence
- F. Sidewalk Improvements
- G. Implement Pedestrian Spaces
- H. Demolition of Bunkers
- I. Auditorium



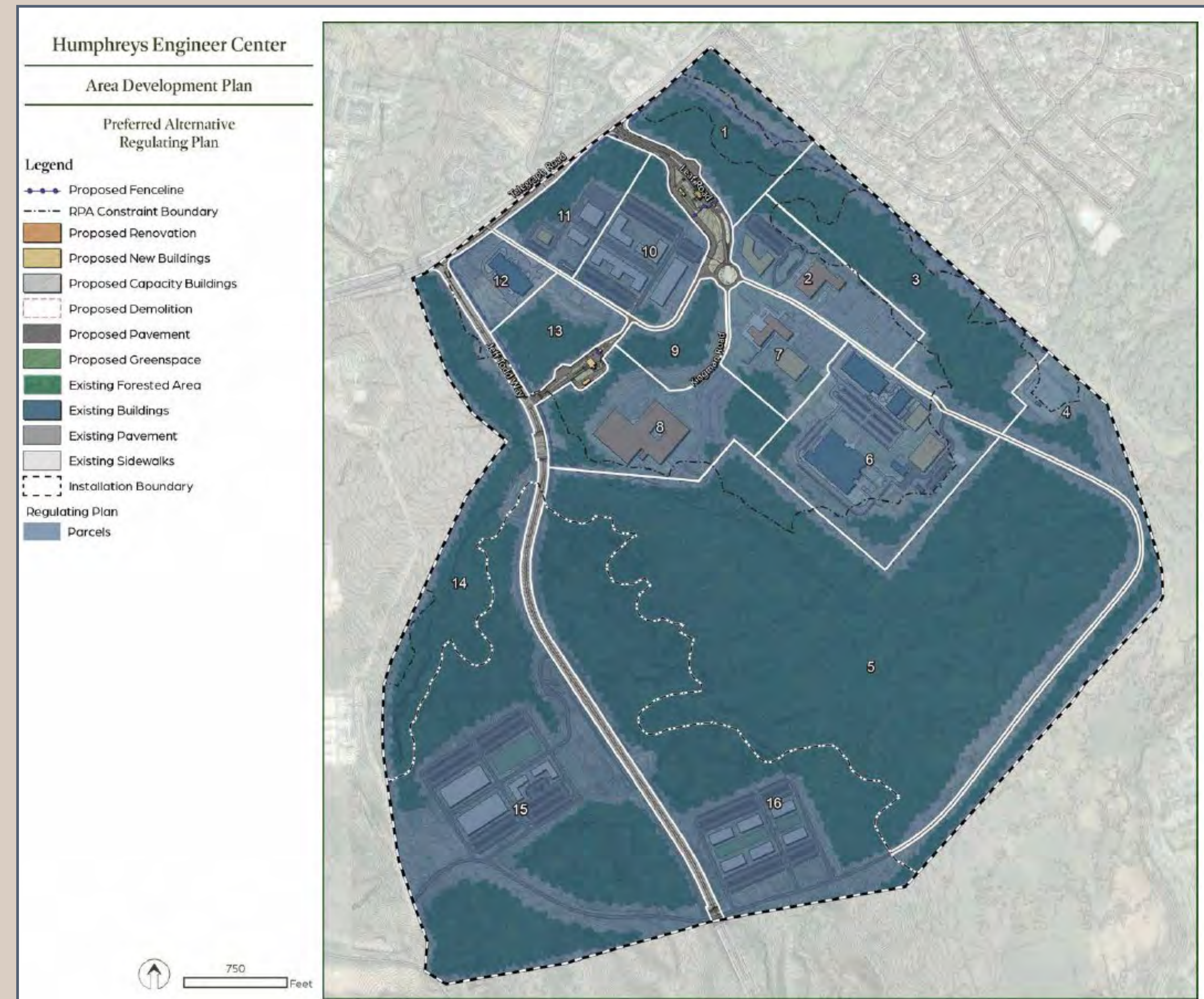
Preferred Alternative from Area Development Plan



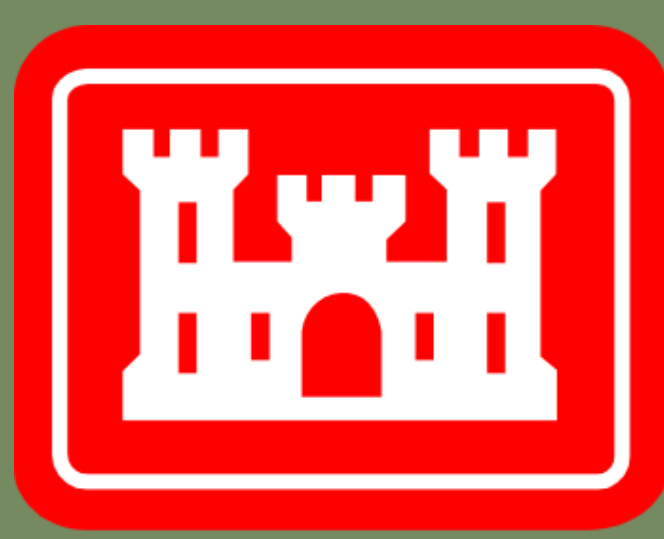
**US Army Corps
of Engineers®**

Humphreys Engineer Center ADP Environmental Assessment *Regulating Plan & Growth Strategy*

- Up to 4-story buildings clustered in developed areas.
- 213+ acres open for strategic growth.
- Wetlands and open spaces preserved.
- Safer, greener, and more connected campus.

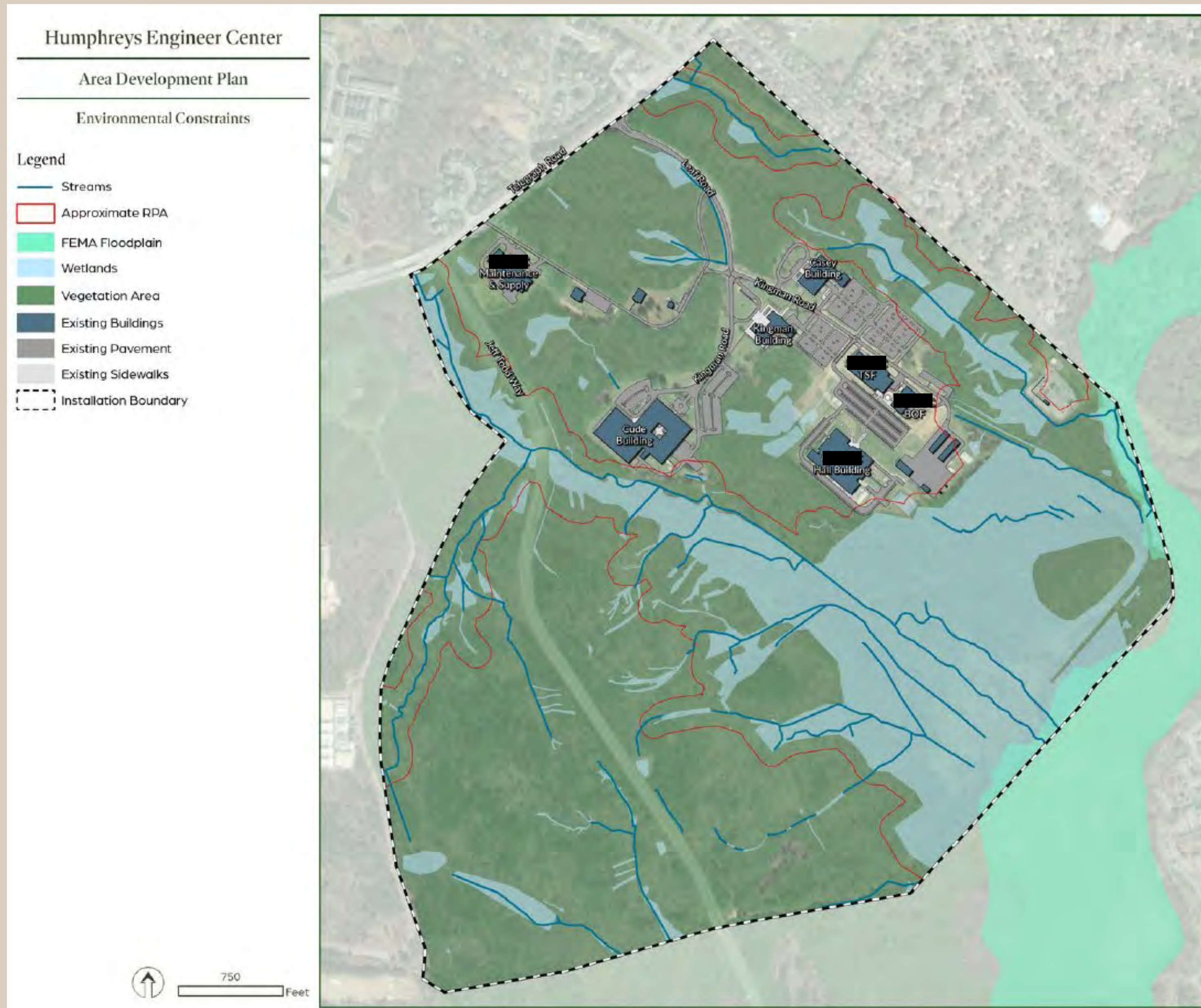


Shaping the Future of HEC



**US Army Corps
of Engineers®**

Humphreys Engineer Center ADP Environmental Assessment *Wetland and Tree Studies*



Stand	Stand Description	Preferred Alternative			
		Forest Area to be Removed (acres)	Non-Invasive Species Treatment (acres)	Supplement Planting (acres)	Significant Size Trees to be Removed
A	Sweetgum	7.1	93.9	21.2	18
B	Tulip-poplar – Sweetgum	2.1	12.2	9.6	10
C	Shortleaf Pine – Oak	3.8	0	0	0
Totals		13.0	106.1	30.8	28

Balancing Mission Growth with Environmental Stewardship



Humphreys Engineer Center ADP Environmental Assessment Transportation Management Plan

US Army Corps
of Engineers®

Goal 1 – Modernize Infrastructure & Improve Traffic Flow

- Upgrade the Entry Control Point (ECP) for UFC compliance and improved security.
- Address traffic congestion at Leaf Rd and Telegraph Rd.
- Enhance internal roadway connectivity.

Goal 2 – Enhance Multimodal Access & Circulation

- Fill sidewalk gaps and improve pedestrian safety.
- Add bike racks and improve cycling amenities.
- Strengthen connections to regional transit.

Goal 3 – Improve Transportation Safety Infrastructure

- Install better signage and wayfinding.
- Upgrade pedestrian crossings and lighting.
- Implement traffic calming measures.

Goal 4 – Support Responsible Growth & Expand Mass Transit

- Promote carpooling, vanpooling, and shuttle services.
- Prepare for electric vehicle (EV) charging expansion.
- Reduce transportation-related emissions.

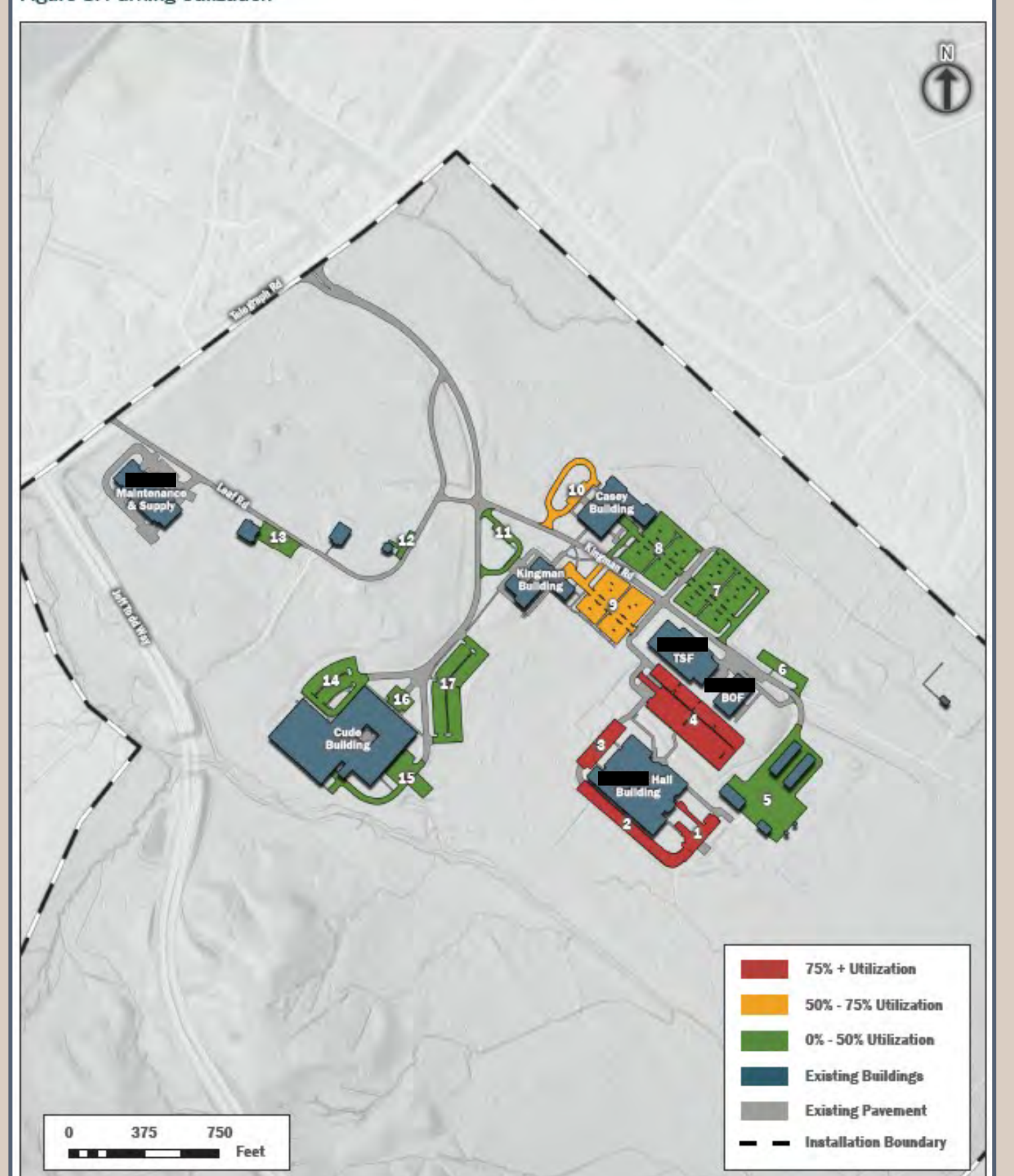
Table 4: Telegraph Rd & Leaf Rd

Type of Control	Movement	AM	PM	Midday
		LOS / Delay [Seconds]		
Two-Way Stop	WB L	F / 102.6	F / 100.3	F / 217.0
	WB R	C / 19.9	D / 26.2	D / 25.9
	SB L	B / 11.6	B / 12.5	B / 10.9
Traffic Signal	Overall	B / 11.6	B / 13.7	B / 17.8
	WB Approach	D / 41.4	D / 40.1	D / 42.7
	NB Approach	B / 16.8	B / 16.8	C / 21.5
	SB Approach	A / 4.8	A / 6.7	A / 4.6
Roundabout	Overall	C / 19.3	C / 15.5	C / 15.3
	WB Approach	A / 9.8	B / 11.0	B / 11.7
	NB Approach	C / 24.7	C / 17.1	C / 20.2
	SB Approach	B / 12.7	B / 14.4	A / 7.8

Figure 13: Goal 2 Highlighted Projects



Figure 8: Parking Utilization



Creating a safer, more connected, and sustainable HEC



US Army Corps
of Engineers®

National Environmental Policy Act

WE WANT YOUR COMMENTS



In Writing:

Fill out a comment form and submit at this open house

By Email:



Send comments to:

HumphreyEngineerCenterMasterPlan@usace.army.mil



By Mail:

Addressed to:

USACE Mission Support Battalion

ATTN: Deputy, Executive Office

Humphreys Engineer Center

7701 Telegraph Road

Alexandria, VA 22315

*Public comments must be received by
March 20, 2026*