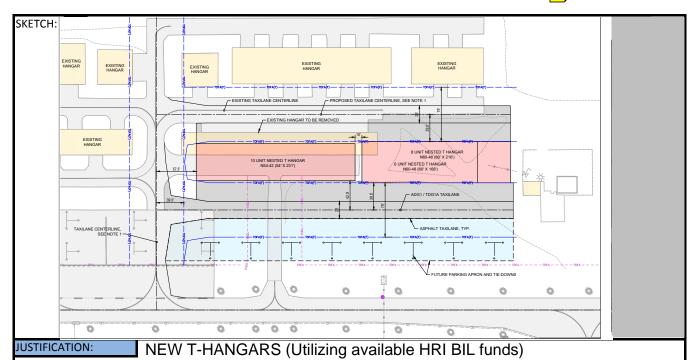
CIP DATA SHEET





This project will replace an existing 10 unit, open faced, T-hangar unit at the airport with a new 10 unit, closed T-hangar. The airport has a wait list for new closed T-hangars but this existing unit is not fully occupied (leased) due to the hangars being open. If funding allows, this project will also construct an additional 6 or 8 unit nested T-hangar directly east of the new 10 unit hangar - see attached layouts.

COST ESTIMATE:

ADMINISTRATION: \$ TBD	1. Construction	\$ TBD	4 \$
ENGINEERING: \$ TBD	2	\$	5 \$
MATERIAL TESTING: \$ TBD	3	\$	TOTAL: \$1,030,000

R	State \$ WRWR	Local (%) \$ WERWER			
Date	(see instruction sheet or attached comments for more information)				
	-Date of approved ALP with project shown				
	-Date of environmental determination (ROb, +ONSI, CatEx)				
	-Date of land acquisition or signed purchase agreement				
	-Date of Benefit Cost Analys	sis (BCA) as required			
	R Date	Date (see instruction sheet or att -Date of approved ALP with -Date of environmental det			

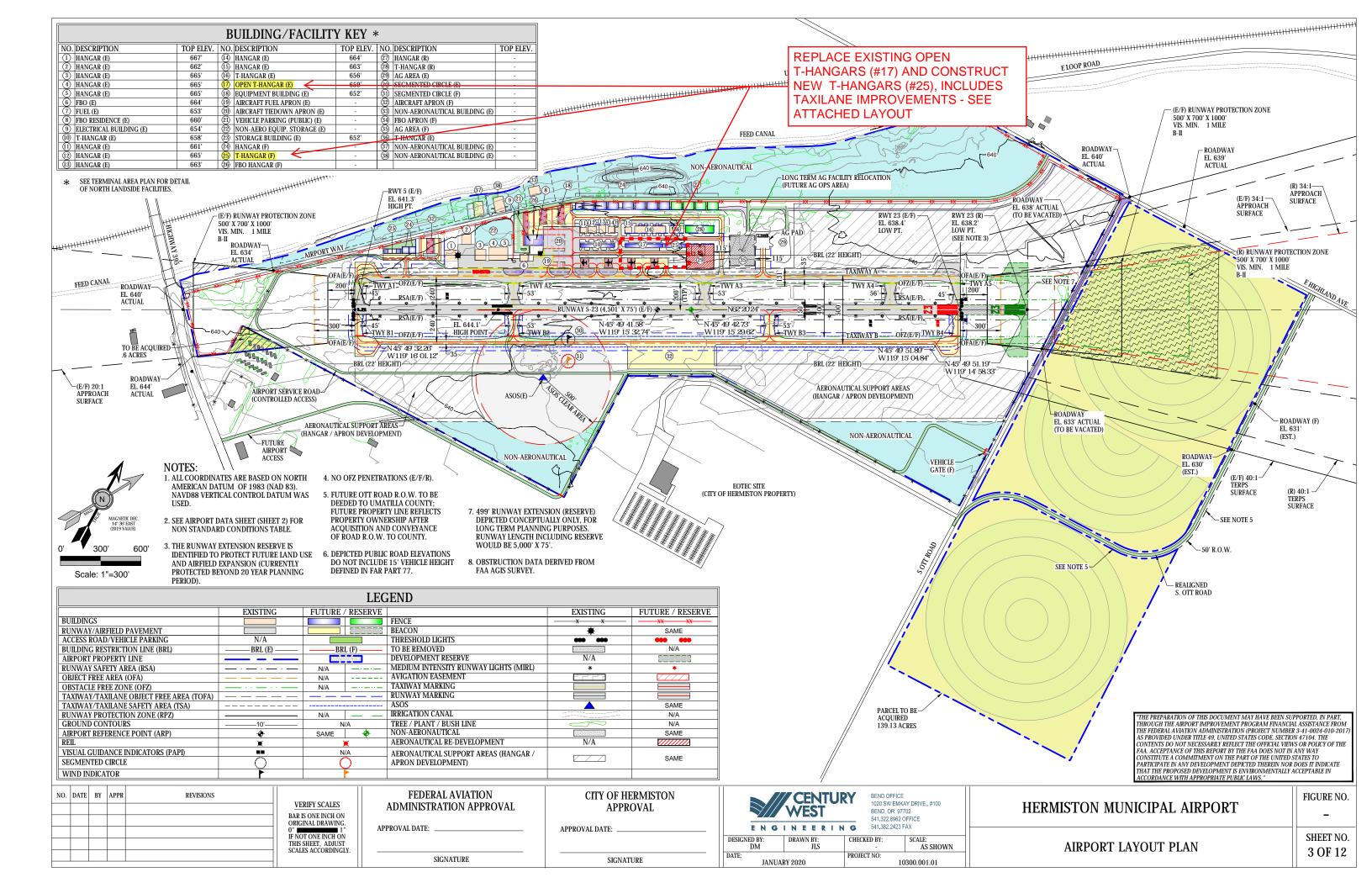
SPONSOR'S SIGNATURE: DATE: 7/19/2022

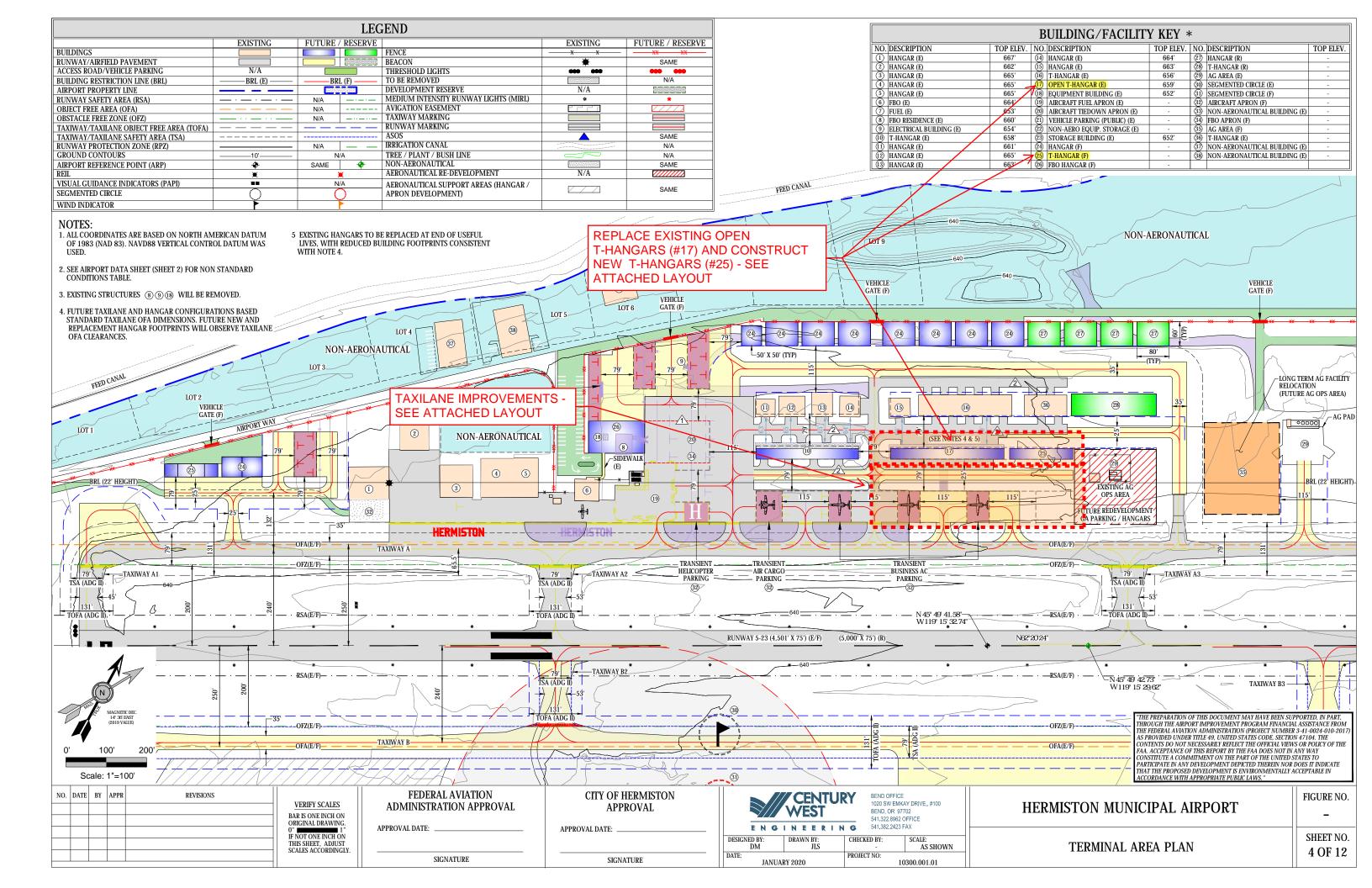
PRINTED NAME: Mark Morgan TITLE: Assistant City Manger/Airport Manager

PHONE NUMBER: (541) 667 - 5003 EMAIL: mmorgan@hermiston.or.us

FAA USE ONLY

PREAPP NUMBER	GRANT NUMBER	NPIAS CODE	WORK CODE	FAA PRIORITY	FEDERAL\$





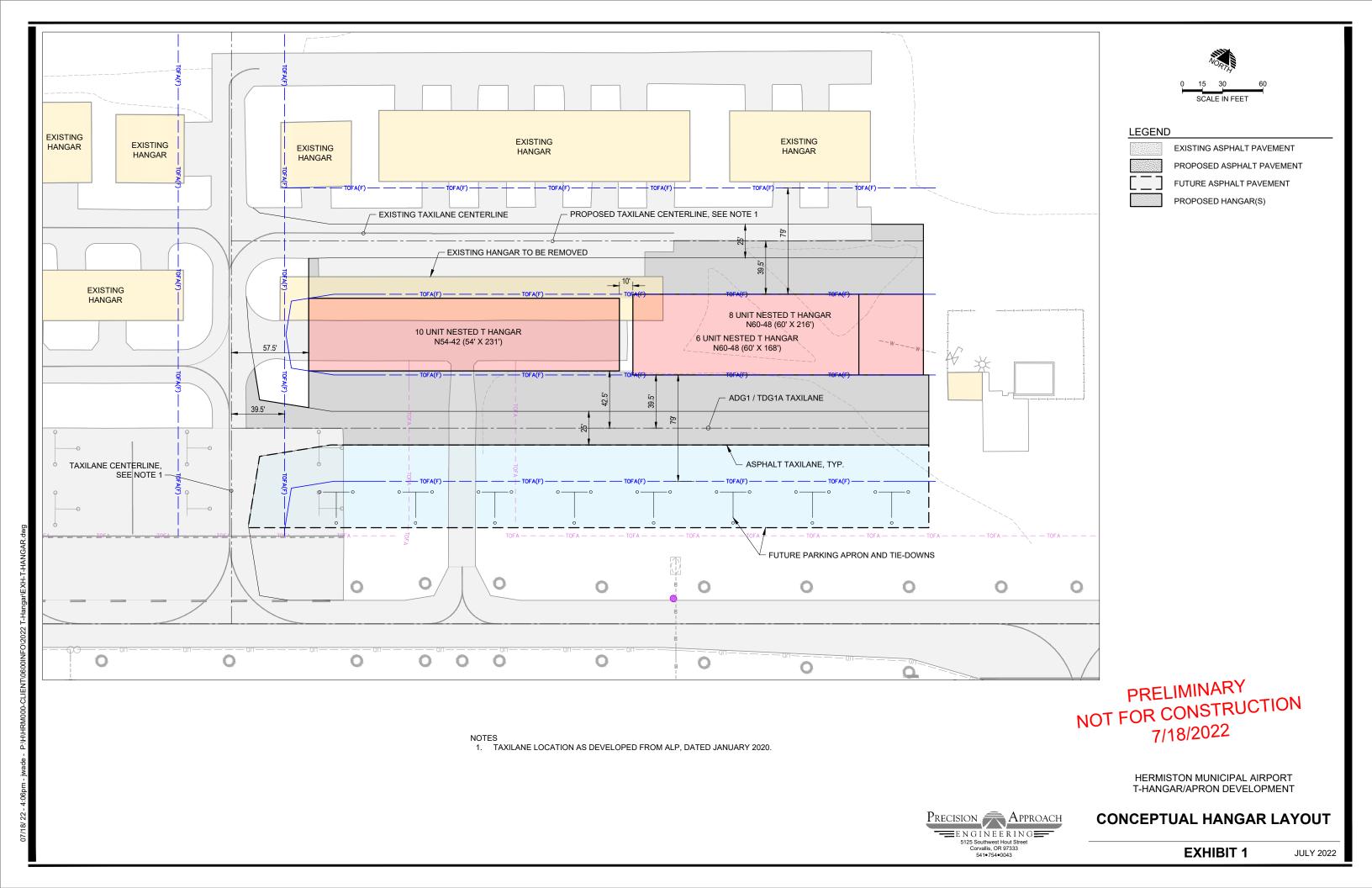
HERMISTON MUNICIPAL AIRPORT 2026 NEW T-HANGAR AND TAXILANE IMPROVEMENTS PROJECT











0 15 30 6 SCALE IN FEET

LEGEND

EXISTING ASPHALT PAVEMENT
PROPOSED ASPHALT PAVEMENT

FUTURE ASPHALT PAVEMENT

PROPOSED HANGAR(S)

PRELIMINARY NOT FOR CONSTRUCTION 7/18/2022

PRECISION APPROACH ENGINEERING

5125 Southwest Hout Street Corvallis, OR 97333 541•754•0043 HERMISTON MUNICIPAL AIRPORT T-HANGAR/APRON DEVELOPMENT

CONCEPTUAL HANGAR LAYOUT

EXHIBIT 1

JULY 2022

NOTES

TAXILANE LOCATION AS DEVELOPED FROM ALP, DATED JANUARY 2020.