U.S. DEPARTMENT OF TRANSPORTATION -- FEDERAL AVIATION ADMINISTRATION RADAR -- STANDARD INSTRUMENT APPROACH PROCEDURE -- FLIGHT STANDARDS SERVICE -- FAR PART 97.31

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH. and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet 🕏 VR.

Initial approach minimum altitude(s) shall correspond with those established for enroute operation in the particular area or as set forth below. Positive identification must be established with the radar controller. From initial contact with radar to final authorized landing minimums, the instructions of the radar controller are mandatory except when; (A) Visual contact is established on final approach at or before descent to the authorized landing minimums; or (B) at pilot's discretion if it appears desirable to discontinue the approach.

Except when the radar controller may direct otherwise prior to final approach, a missed approach shall be executed as provided below when; (A) communication on final approach is lost for more than 5 seconds during a precision approach, or for more than 30 seconds during a surveillance approach; (B) directed by radar controllers; (C) visual contact is not established upon descent to authorized landing minimums; or (D) if landing is not accomplished.

RADAR TERMINAL AREA MANEUVERING SECTORS AND ALTITUDES (Sectors and distances measured from radar antenna)											na)	MISSED APPROACH					
FROM	ТО	DISTANCE	ALTITUDE	DISTANCE	ALTITUDE	DISTANCE	ALTITUDE	DISTANCE	ALTITUDE	E DISTANC	e altitude	E MAP:					
												RWY 15	DA				
												RWY 33	DA				
												-	CLIMB TO				
											TURN TO 3000 DIRECT AGJ VORTAC AND HOLD N,						
AS ESTABLISHED BY THE CURRENT ROGER GRAY AAF ASR MINIMUM VECTORING ALTITUDE CHART													RT, 194.00 INBOUND.				
												RWY 33: CLIMB TO 2000 THEN CLIMBING LEFT					
												TURN T	O 3000 DIRE	ECT AGJ V	ORTAC A	ND HOLD N,	
												RT, 194.	4.00 INBOUND.				
					1		·	MINIMUMS									
TAKEOFF: STANDARD X SEE FAA FORM 8260-15A FOR THIS AIRPORT ALTERNATE: N.A. X																	
CATEGORY	/ ====>	A			В				С	-		D		E			
		DH/ MDA	VIS	HAT/HAA		VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	-	HAT/HAA	
PAR S-15		1215	2400	200	1215	2400	200	1215	2400	200	1215	2400	200	1215	2400	200	
PAR S-33		1208	1/2	213	1208	1/2	213	1208	1/2	213	1208	1/2	213	1208	1/2	213	
NOTES:											ADD						
CHART NOTE: FOR INOPERATIVE ALS, INCREASE PAR S-15 CAT E VISIBILITY TO RVR 4000 AND PAR								AB 5-33 CA	T E VISIBII I		<u>=:</u> 1015	RWY: 1		E:	RWY:		
TO 3/4 SM.			- ALO, INC									E: 995	RWY: 3	3 TDZ	E:	RWY:	
CHART NO	TE: RWY 1	5 VGSI AND	PAR GLI	EPATH NOT	COINCIDE	NT (VGSI A	NGLE {ANG	SLE)/TCH {F	EET}.								
CHART NO	TE: RWY 3	3 VGSI AND	PAR GLIE	EPATH NOT	COINCIDE	NT (VGSI A	NGLE {ANG	GLE)/TCH {F	EET}.		PAR	R RWY 15: GS 3.00 / TCH 51.0 / RPI 1062					
													RWY 33: GS 3.00 / TCH 52.8 / RPI 973				
PAR RWY 15: PFAF 5.97 NM FROM THLD. GLIDE SLOPE INTERCEPT ALTITUDE 3000, FINAL APPROACH COURSE 153.34.												RWY 33:	GS 3.00 / T(CH 52.8 / F	RPI 973		
PAR RWY 3	PAR RWY 33: PFAF 6.09 NM FROM THLD. GLIDE SLOPE INTERCEPT ALTITUDE 3000, FINAL APPROACH COURSE 333.35.																
LOST COM	IMUNICATIO	ONS (ALL R	WYS): AS	DIRECTED I	BY ATC ON	INITIAL CO	NTACT				ΜΔΟ	G VAR:	4E	ЕРОСН Ү	FAR	2020	
CITY AND								_ITY	PROCE	PROCEDURE NO. / AMDT NC						RADAR-2	
				1010			-	IDENTIFIER:							MDT:	ORIG	
FORT HOOD/KILLEEN, TX				ROBERT GRAY AAF			(GRK PAR			RADAR-2				ATED:		
		A / Eat		995 (computer generated)					24 MA							01/12/12	
FAA FO	KIVI 8260	- 4 / Febr	uary 19	ອວ (compi	iter genei	rated)							Page	1 of	1	Pages	