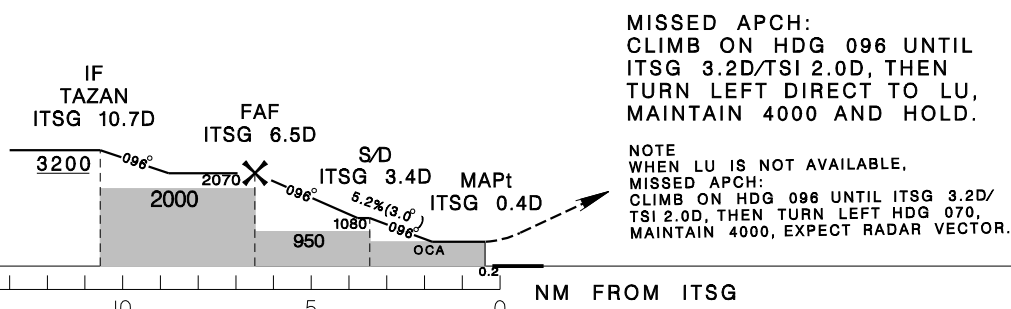
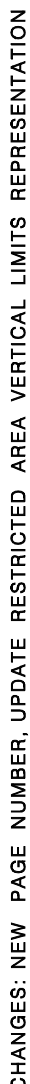


LOC RWY10 RCSS



MINIMA (OCA IN FT, VIS IN M, OCH IN FT)					
CATEGORY		A	B	C	D
STRAIGHT IN	MA minima climb gradient 4% (244ft/NM)	620/800 RVR 750 602		620/2100 602	
	MA minima climb gradient 2.5% (152ft/NM)	790/800 RVR 750 772	790/1200 RVR 1200 772	790/2900 772	
STRAIGHT IN (ALS OUT)	MA minima climb gradient 4% (244ft/NM)	620/1600 602		620/2800 602	
	MA minima climb gradient 2.5% (152ft/NM)	790/1600 772	790/2000 772	790/3600 772	
CIRCLING		1180/3600 1162	N/A		

NOTE
 1. A 1700ft-HIGH BUILDING AT 2.1 NM SOUTH OF THR 28.
 2. A 818ft-HIGH BUILDING AT 2 NM SW OF THR 10.
 3. CIRCLING ONLY AUTHORIZED FOR CAT A HELICOPTERS.

***DME REQUIRED.**