CHART SYMBOLS APPROACH PLATES

Approach Plates use the same symbology as CENOR FLIP (See AD 2.0-5 and AD 2.0-6) with the following exceptions:

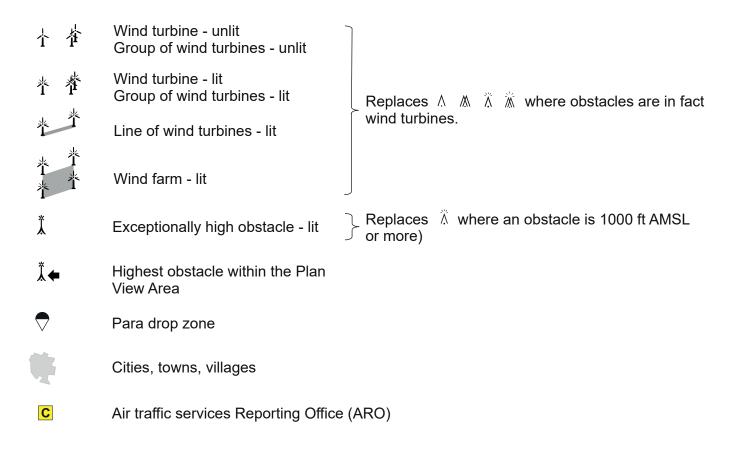
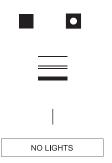


CHART SYMBOLS APPROACH PLATES							
_		A M					
\odot	VOR		HIRTA (with obstruction unlighted)				
·	DME		HIRTA (with obstruction lighted)				
$\langle \cdot \rangle$	VOR/DME		HIRTA High intensity radio transmission area				
$\overline{\dot{\cdot}}$	TACAN	- 	Power Transmission Line				
	VORTAC	MSA FIX 25 NM	Minimum Sector Altitude (MSA) 25NM radius				
	NDB	6100	Identification of Radio Navigational				
\bigtriangleup	VFR Reporting Point / Intersection On Request Fly-By		Facility [∖] Sector Boundary				
	VFR Reporting Point / Intersection Compulsory Fly-By	5700	∽Minimum sector Altitude (MSA)				
\bigtriangleup	VFR Reporting Point / Intersection On Request Fly-Over	ED-P3	Danger Area (ED-D)				
	VFR Reporting Point / Intersection Compulsory Fly-Over	5000 ft MSL GND	Restricted Area (ED-R) Prohibited Area (ED-P)				
\diamond	Waypoint On Request Fly-By	* */					
+	Waypoint Compulsory Fly-By	0° 1°E / (2005) (2005)	Variation				
	Waypoint On Request Fly-Over	(2003)	International Border				
	Waypoint Compulsory Fly-Over	,	FIR				
5	DME Mileage		Control Zone (CTR)				
	Procedural Track	**	Not to Scale				
5000 ← R-270 ──	Minimum Level, Direction, Distance	000.000x	Frequency available on request				
(25)		ATIS*	Control Tower or ATIS operates non-continuously				
← R-270 —	Radial	\$	ARP				
←LR-270	Lead Radial	(27)	Distance				
<u>1100</u> 1100	Mandatory Level / Recommended Level	(21)					
<u>1100</u> 1100	Minimum Level / Maximum Level	HG 1 3600 4500 HG 2	Night Low Flying System (Route Segment)				
٠	Spot Elevation		-Waypoint Designator				
∧ ∧	Obstruction (unlighted) Group of Obstructions (unlighted)		 Enroute Flight Altitude in ft MSL Emergency Enroute Flight Altitude 				
X X	Obstruction (lighted) Group of Obstructions (lighted)	(_	in ft MSL				
$\frac{1}{1}$	HIRTA (no obstruction)	IAF	Initial Approach Fix				
			Missed Approach				

CHART SYMBOLS APPROACH PLATES

	Procedure Turn	=		VASIS / PAPI
*	Final Approach Fix (FAF) (Non precision approaches)	0		Displaced Threshold
V	Visual Descent Point (VDP)	\diamond		INS Position
	Transition Route Supplementary Route Profile Descent from Holding Pattern Radio Nav Facility	×		Closed runway or taxiway TWY Uni-directional / Bi-directional Cable The cables are displayed with re- gard to the direction of their arrest- ing capabilities (uni-/bi-directional)
	ີTurns ─Missed Approach Point 慌RWY	·	2	irrespective of flight operational re- strictions.
	Final Approach Course from IAF to main Radio NavAid or ARP) A		Net Taxiway designation
270°	Standard Holding Pattern	*		ABN
	Holding Fix (If holding fix conform to IAF, IAF symbol is to be used.)	(\mathbb{H})		Helicopter Landing Area
<u>GS 3.0°</u> TCH 35	Glide Slope in Degrees Threshold Crossing Height	C		Supervision office
<i>№</i> 1100	Glide Slope Intercept Altitude	_	P	Wind sock (unlighted, lighted)
	Front Course			RWY (hard surface)
	Back Course	<u>}</u>		RWY (unpaved surface)
	Glide Slope	<u>}</u>		RWY (unpaved surface) with un- paved surface beyond RWY ex- tremities
	MM			RWY (hard surface) with hard sur- face beyond RWY extremities
	ОМ			RWY (hard surface) with unpaved surface beyond RWY extremities
O	General symbol for radio facilities	_		TWY or apron (hard surface)
■ X	Radar reflector	-		Building

APPROACH LIGHTING SYSTEM



No ALS

Threshold (ALS no flashing lights)Threshold (ALS with flashing lights)Lights on extended rwy center line1 row2 rows3 rows or moreCrossbar

UNKNOWN	Type of ALS unknown
S-ALS	Example
CAT	Example