

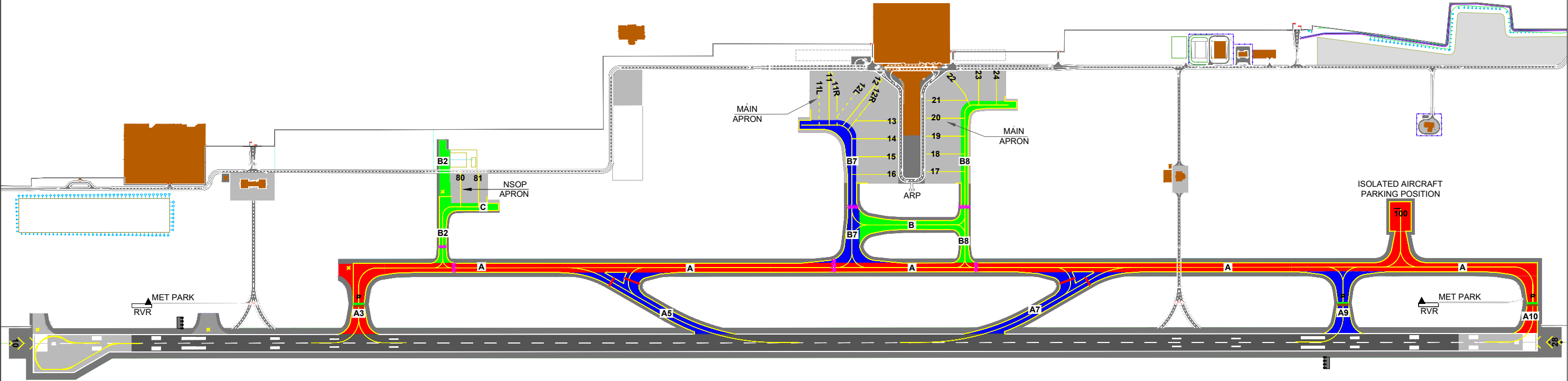
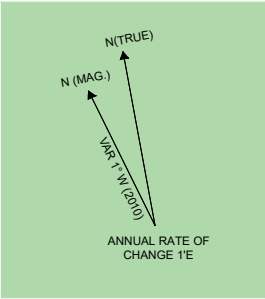
TAXIWAY COMPATIBILITY CHART

ARP 17° 58' 26.26" N
83° 30' 20.39" E

AERODROME ELEVATION 188 Ft

TWR - 118.325 MHz
DVOR - 115.350 MHz
APPROACH - 124.400 MHz
SMC - 121.800 MHz

INDIA / BHOGAPURAM
INTERNATIONAL AIRPORT



LEGEND	
	Runway Holding Position
	Intermediate Holding Position Lights and Marking
	Stop Bar
	No Entry Bar
	Wind Direction Indicator
	Approach Light - Elevated - White
	VOR Check Points
	RVR
	PAPI
	Runway Visual Range
	Structure

DATUM : WGS 84
ELEVATION ARE IN FEET (EGM 08)
DIMENSIONS ARE IN METERS
BEARINGS ARE MAGNETIC
GEOID MODEL - EGM 2008

LEGEND	
	UP TO CODE F (OMGWS up to but not including 15m.)
	UP TO CODE E (OMGWS up to but not including 15m.)
	UP TO CODE C (OMGWS up to but not including 9m.)

OMGWS - Outer Main Gear Wheel Span

