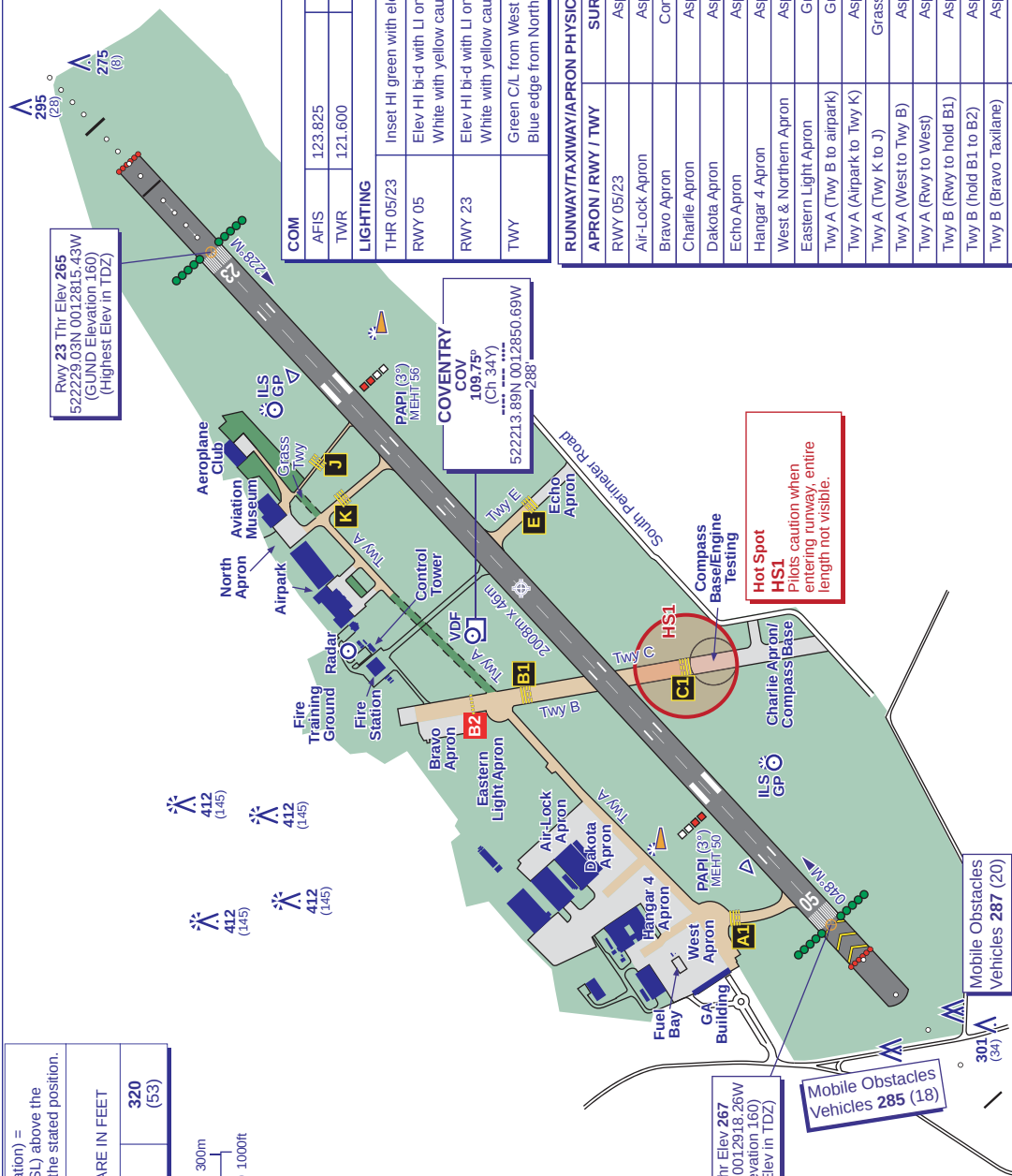
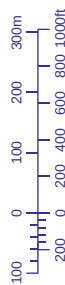


GUND (Geoid Undulation) =
The height of the Geoid (MSL) above
Reference Ellipsoid (WGS 84) at the station.

BEARINGS ARE MAGNETIC
ELEVATIONS AND HEIGHTS ARE IN
FEET

ELEVATIONS IN FEET AMSL
HEIGHTS IN FEET ABOVE AD



COM		
AFIS	123.825	COVENTRY INFORMATION
TWR	121.600	COVENTRY FIRE
LIGHTING		
THR 05/23	Inset HI green with elev HI green W bars.	
RWY 05	Elev HI bi-d with LI omni-d component. 1825 spacing 60m White with yellow caution zone. End lights Elev HI red.	
RWY 23	Elev HI bi-d with LI omni-d component. 1615 spacing 60m. White with yellow caution zone. End lights HI red.	
TWY	Green C/L from West apron to Hold A1. Blue edge from North apron to Hold K.	

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS			BEARING STRENGTH	
APRON / RWY / TWY	SURFACE			
RWY 05/23	Asphalt		48F/BX/U	
Air-Lock Apron	Asphalt		53R/BX/U	
Bravo Apron	Concrete		48R/BX/T	
Charlie Apron	Asphalt		19F/AX/T	
Dakota Apron	Asphalt		53R/BX/U	
Echo Apron	Asphalt		48F/BX/T	
Hangar 4 Apron	Asphalt		53R/BX/U	
West & Northern Apron	Asphalt		53R/BX/U	
Eastern Light Apron	Grass		-	
Twy A (Twy B to airpark)	Grass		-	
Twy A (Airpark to Twy K)	Asphalt		53R/BX/U	
Twy A (Twy K to J)	Grass (15m)		-	
Twy A (West to Twy B)	Asphalt		53R/BX/U	
Twy A (Rwy to West)	Asphalt		48F/BX/U	
Twy B (Rwy to hold B1)	Asphalt		19F/AX/T	
Twy B (hold B1 to B2)	Asphalt		19F/AX/T	
Twy B (Bravo Taxi lane)	Asphalt		48R/BX/T	
Twy C	Asphalt		19F/AX/T	
Twy E	Asphalt		48F/BX/T	
Twy J	Grass/5m Asphalt		-	
Twy K	Asphalt		53R/BX/U	

CHANGE (2/19): OBSTACLES.