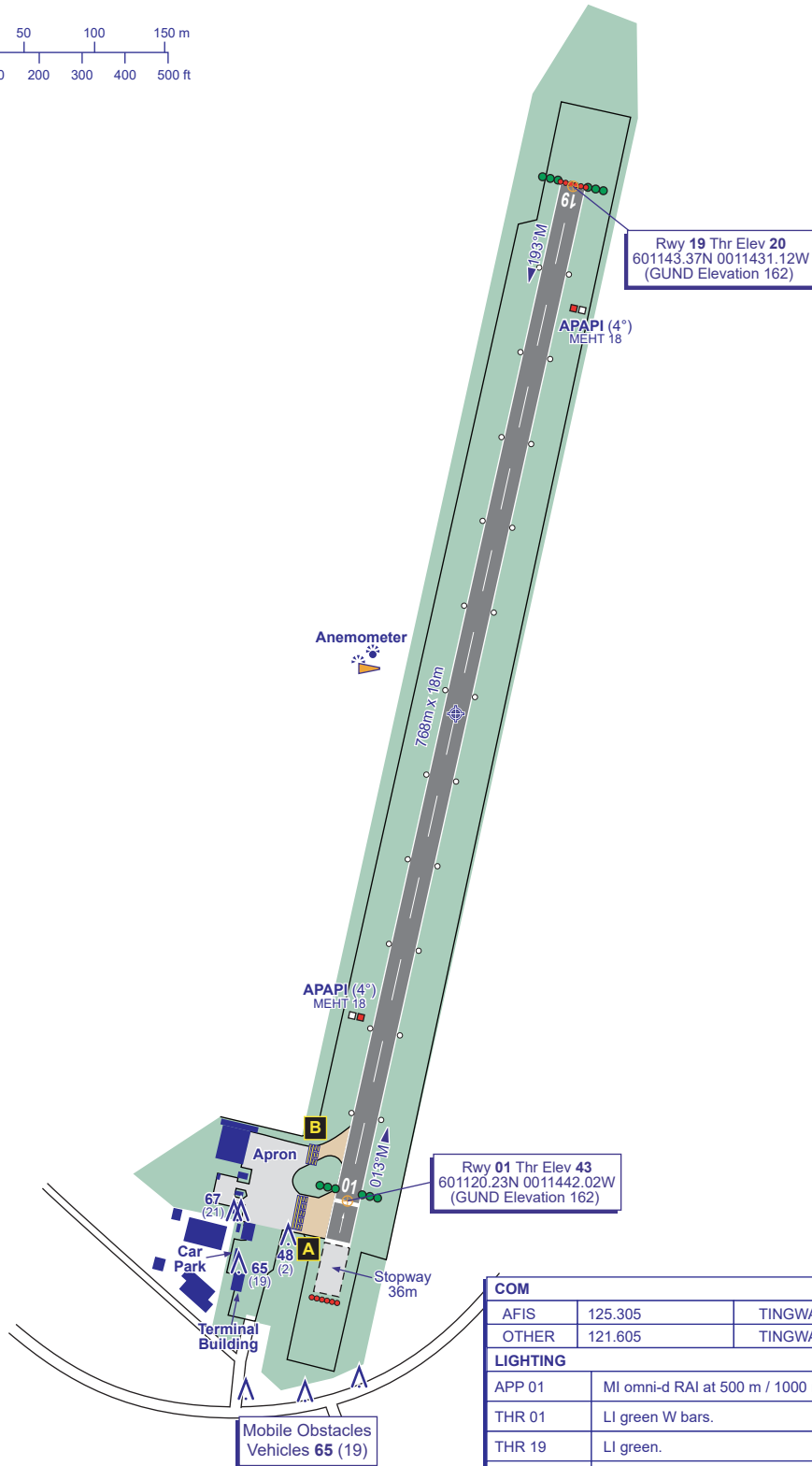
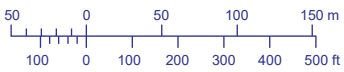


GUND (Geoid Undulation) =
The height of the Geoid (MSL) above the
Reference Ellipsoid (WGS 84) at the stated position.

BEARINGS ARE MAGNETIC
ELEVATIONS AND HEIGHTS ARE IN FEET

ELEVATIONS IN FEET AMSL	67
HEIGHTS IN FEET ABOVE AD	(21)

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS			
APRON / RWY / TWY	SURFACE	BEARING STRENGTH	ELEVATION
RWY 01/19	Asphalt	-	-
Main Apron	Asphalt	-	-
Main Taxiway	Asphalt	-	-



COM		
AFIS	125.305	TINGWALL INFO
OTHER	121.605	TINGWALL FIRE
LIGHTING		
APP 01	MI omni-d RAI at 500 m / 1000 m / 1500 m THR.	
THR 01	LI green W bars.	
THR 19	LI green.	
RWY 01/19	LI elev omni-d white edge. End lights red.	

CHANGE (5/26): AD ELEV & OBSTACLE HEIGHTS ABOVE AD. RWY DIMENSION. THR COORDS. STOPWAY.