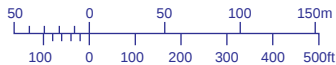
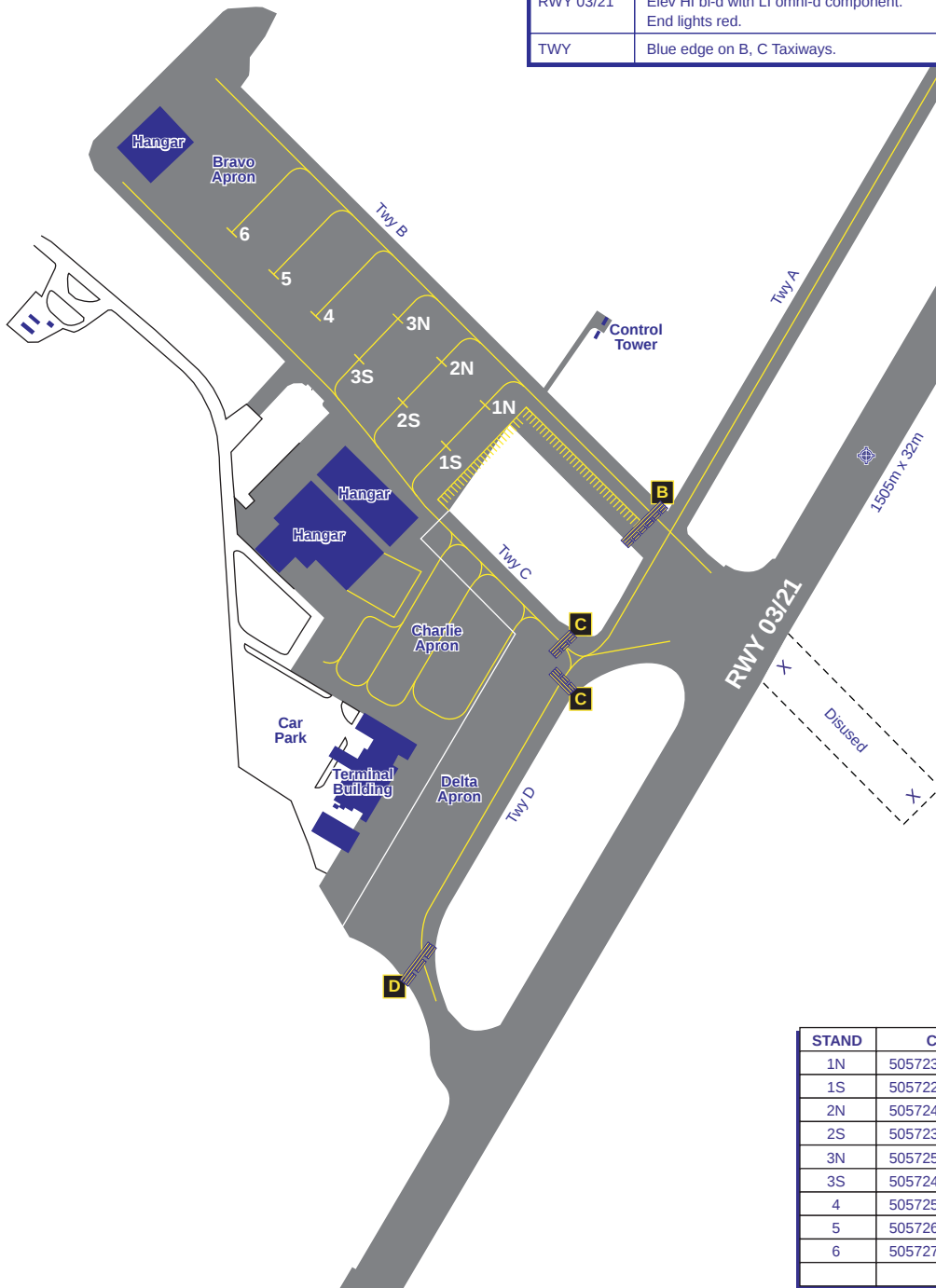


GUND (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Ellipsoid (WGS 84) at the stated position.	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL HEIGHTS IN FEET ABOVE AD	46 (33)



RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS			
APRON / RWY / TWY	SURFACE	BEARING STRENGTH	ELEVATION
RWY 03/21	Grooved Asphalt	46/F/C/X/T	-
Apron B	Asphalt	46/F/C/X/T	10ft amsl
Apron C	Asphalt	-	-
Taxiways A & D	Asphalt	-	-
Taxiways B & C	Asphalt	46/F/C/X/T	-

COM		
ATIS	129.230	LYDD INFORMATION
TWR	120.705	LYDD APPROACH/TOWER
	119.380(As Directed)	LYDD TOWER
	121.600	LYDD FIRE
LIGHTING		
THR 03	HI elev green uni-d.	
THR 21	HI green flush uni-d. HI elev green Wbars.	
RWY 03/21	Elev HI bi-d with LI omni-d component. End lights red.	
TWY	Blue edge on B, C Taxiways.	



STAND	COORDINATE
1N	505723.26N 0005606.69E
1S	505722.36N 0005605.22E
2N	505724.29N 0005605.18E
2S	505723.39N 0005603.70E
3N	505725.32N 0005603.66E
3S	505724.43N 0005602.19E
4	505725.46N 0005600.67E
5	505726.46N 0005559.21E
6	505727.46N 0005557.75E