

LEEDS HELIPORT
EGNP

HEL ELEV 673FT

ARP 535241N 0013944W

HELICOPTER CHART - ICAO

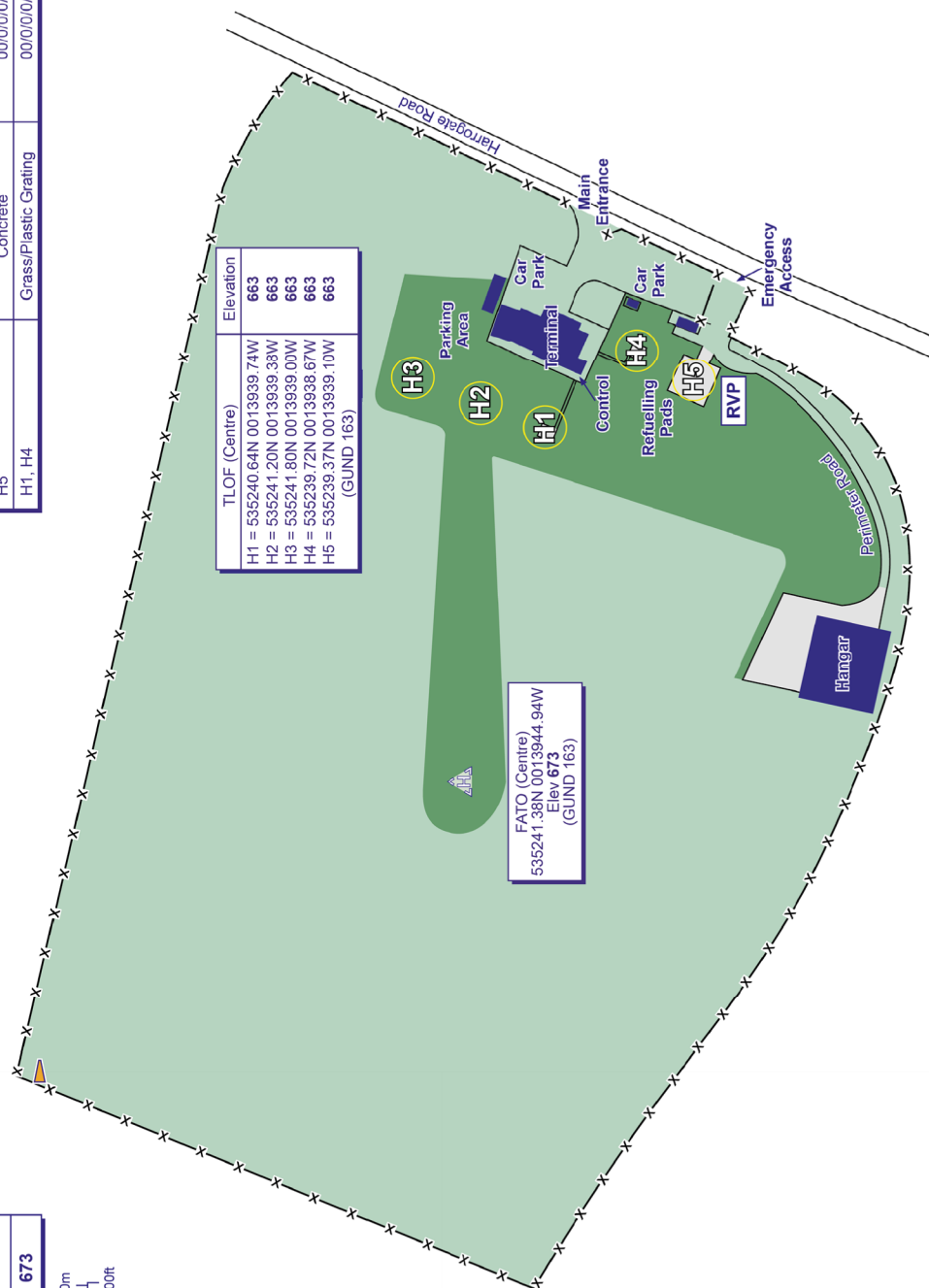
GUND (Geoid Undulation) = The height of the Geoid (MSL) above the Reference Ellipsoid (WGS 84) at the stated position.	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL	673

AERO INFO DATE 20 JUN 11



RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS			
APRON / RWY / TWY	SURFACE	BEARING STRENGTH	ELEVATION
H2, H3	Grass	00/0/0/0/0	-
Hangar Apron	Asphalt	00/0/0/0/0	-
H5	Concrete	00/0/0/0/0	-
H1, H4	Grass/Plastic Grating	00/0/0/0/0	-

VAR 2.4°W - 2011

Annual Rate
of Change 0.16%E

COM

Leeds Helipoint is located within the Leeds Bradford (EGNM) GTZ Class D Airspace. Contact: **MUST** be made with Leeds Bradford Radar on 133.125 MHz prior to entering Controlled Airspace. Obtain clearance to enter the zone sitting Leeds Helipoint (Coney Park) as your destination. Leeds Radar will issue a zone clearance, radar will hand over to tower once you are visual with the helipoint.

CHANGE: COM AMENDED. FATO ADDED. HELIPADS H1-H5 ADDED TO PHYSICAL CHARACTERISTICS BOX.