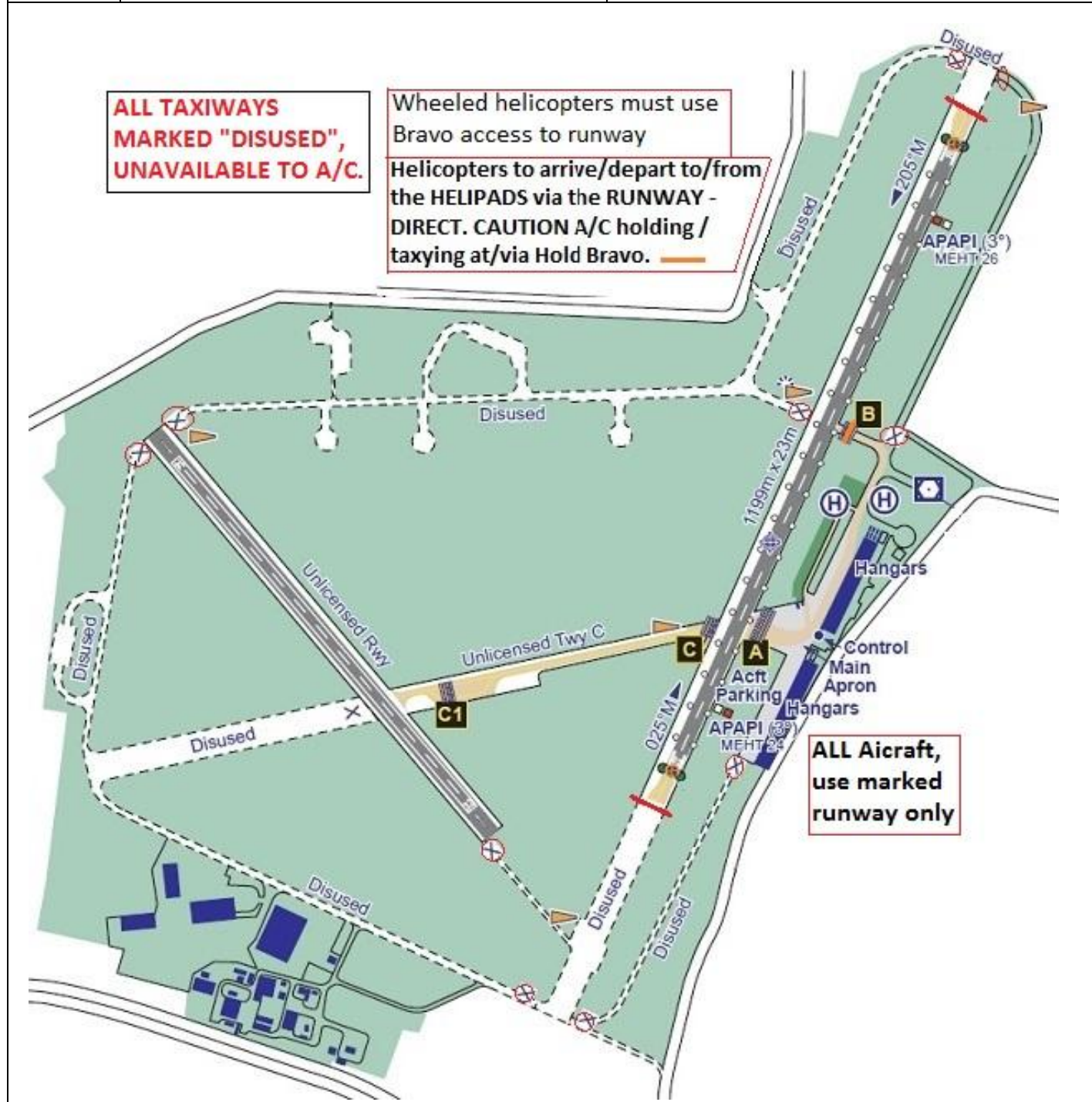
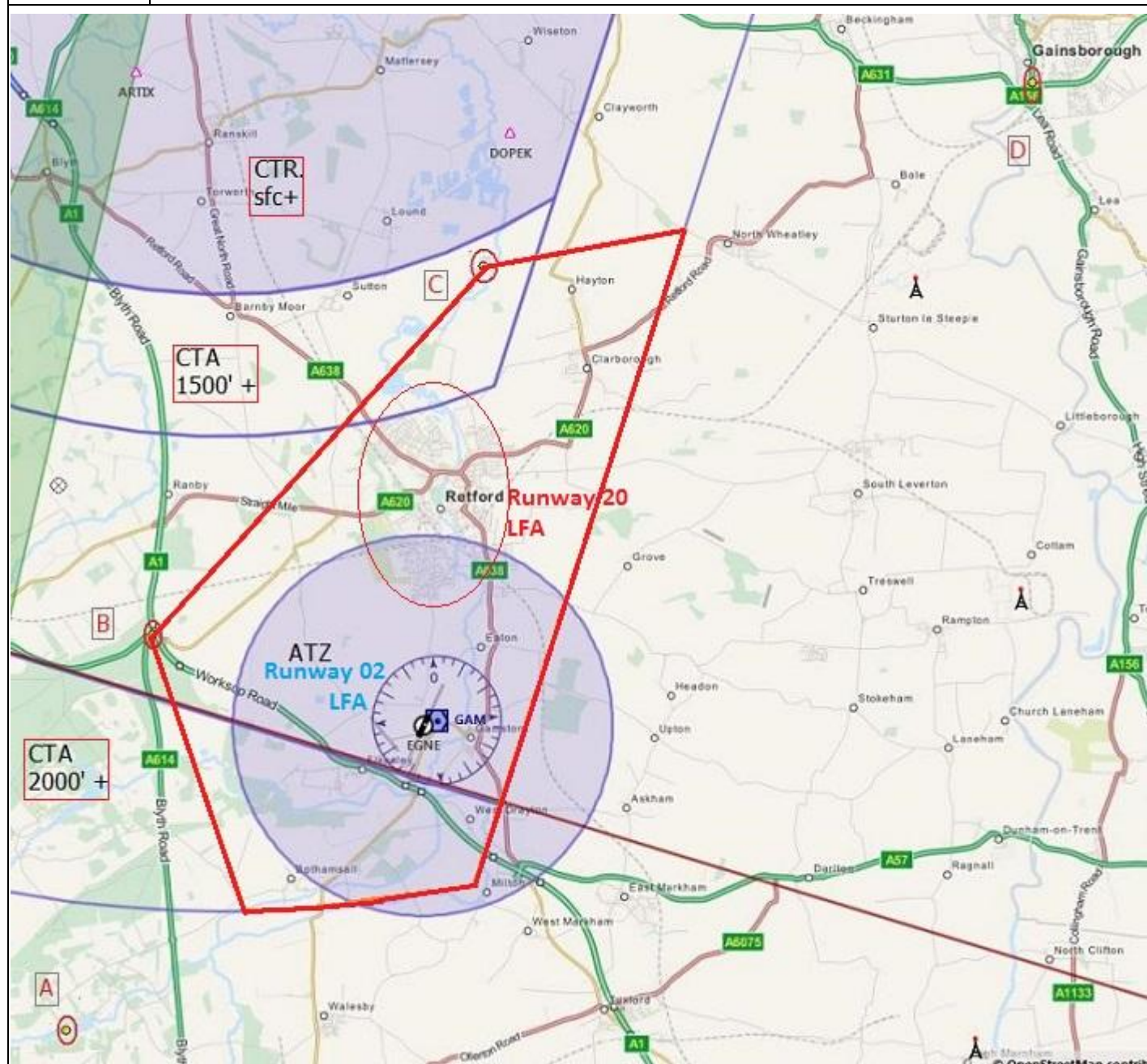


AIRFIELD NAME	September 25	GAMSTON				EGNE	North
CALLSIGN	Gamston Radio					130.480	
CALLSIGN	EGNE_R_TWR					Elev. 87ft	
LOCATION	Lat N053.16.50.000			Long W000.57.05.000		QFE = QNH -3 hpsc.	
LOCATION GEO.	2nm S of Retford, inside EGSY, Sheffield CTA					Conspicuity	
CHART SOURCE	NATS	TAXIWAYS MARKED "DISUSED" on A/D CHART are UNUSABLE by ALL AIRCRAFT.					
METAR AIRPORT	EGNJ 124.130		The Airfield and most of the ATZ lies WITHIN the Doncaster / Sheffield (EGCN) CTA UPPER LIMIT WHOLE OF THE ATZ IS 2000ft QFE [A1900ft].				
NAV AIDS	VOR/ GAM 112.800MHz						
RUNWAY	Headings	Dimensions	Surface	ACCESS to/from RUNWAY 03/21 via TAXIWAYS A or B ONLY.			
	02 / 20	1199m x 23m	Asphalt	Pilots should not backtrack further than the RED END LIGHTS			
	14 / 32	660m x 20m	Asphalt	UNLICENSED	EGCN CTA is A2000ft + Class D. EGCN 126.225		
AIRSPACE	CLASS G	Transition level 5000ft		Airspace above is Class D Alt 2000ft + Sheffield CTA			
CIRCUITS	1000FT	All circuits to the EAST. 03 RH. 21 LH			When LFAs are active, DONCASTER ATIS, 134.955,		
NO FLY	Sheffield CTR and the CTA. Retford below 1500ft			Will include "Gameston Local Flying Area Active"			



HELICOPTER OPERATIONS	Helicopters MUST arrive and depart to/from the two helipads via the runway. DO NOT overfly the hangers or the VOR. Keep clear of Fixed wing A/C taxiing to/from B.
SPECIAL RULES	The perimeter track is disused. Runway backtrack required for ALL arrivals and departures. Runway access via holds Alpha and Bravo only. NO NORDO Aircraft. Inbound A/C should make first contact at 10 minutes away. {GS / 10 = Distance every 6 minutes}
REMARKS	The A/F has 2 LFA's, related to the runway in use. Runway 02:- The ATZ, 2nm radius up to 2000' QFE. Runway 20. As shown on the area diagram below, up to 2000ft QFE. A1900ft



VRP	GEO	PlanG	VOR	NM
A - Thorsby Lake	N053.13.38 W001.03.20	N53.2272222 W-1.5388888	GAM 231°	5
B – A1/A57 interchange	N053.21.37 W000.56.07	N53.3602777 W-0.9352777	GAM 006°	5
C – Daneshill lakes	N053.23.34 W000.46.15	N53.3927777 W-0.7708333	GAM 044°	9
D - Gainsborough	N053.17.47 W001.01.56	N53.2963888 W-1.0322222	GAM 287°	3

PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME. NOT TO BE USED FOR REAL WORLD OPERATIONS