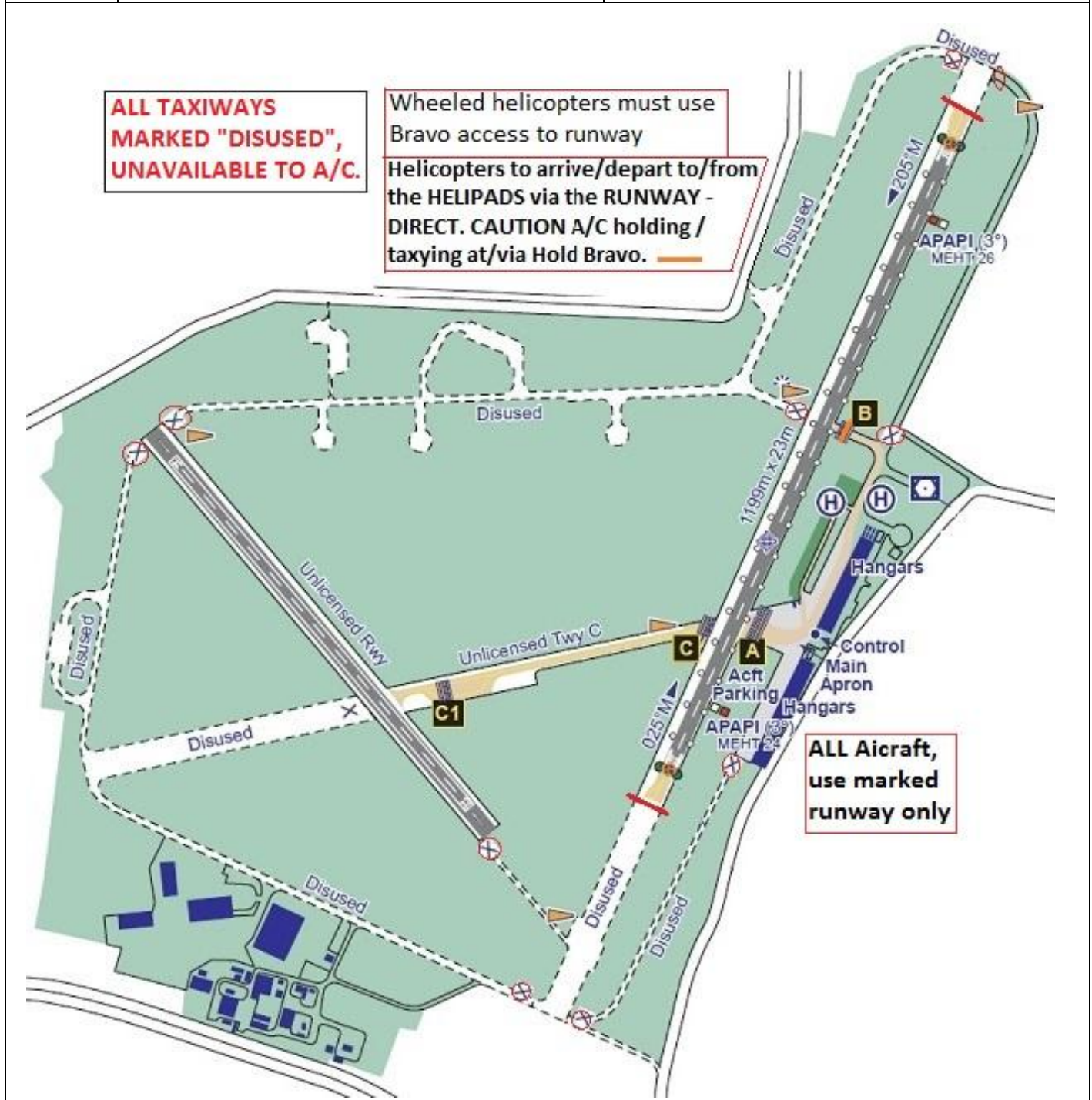
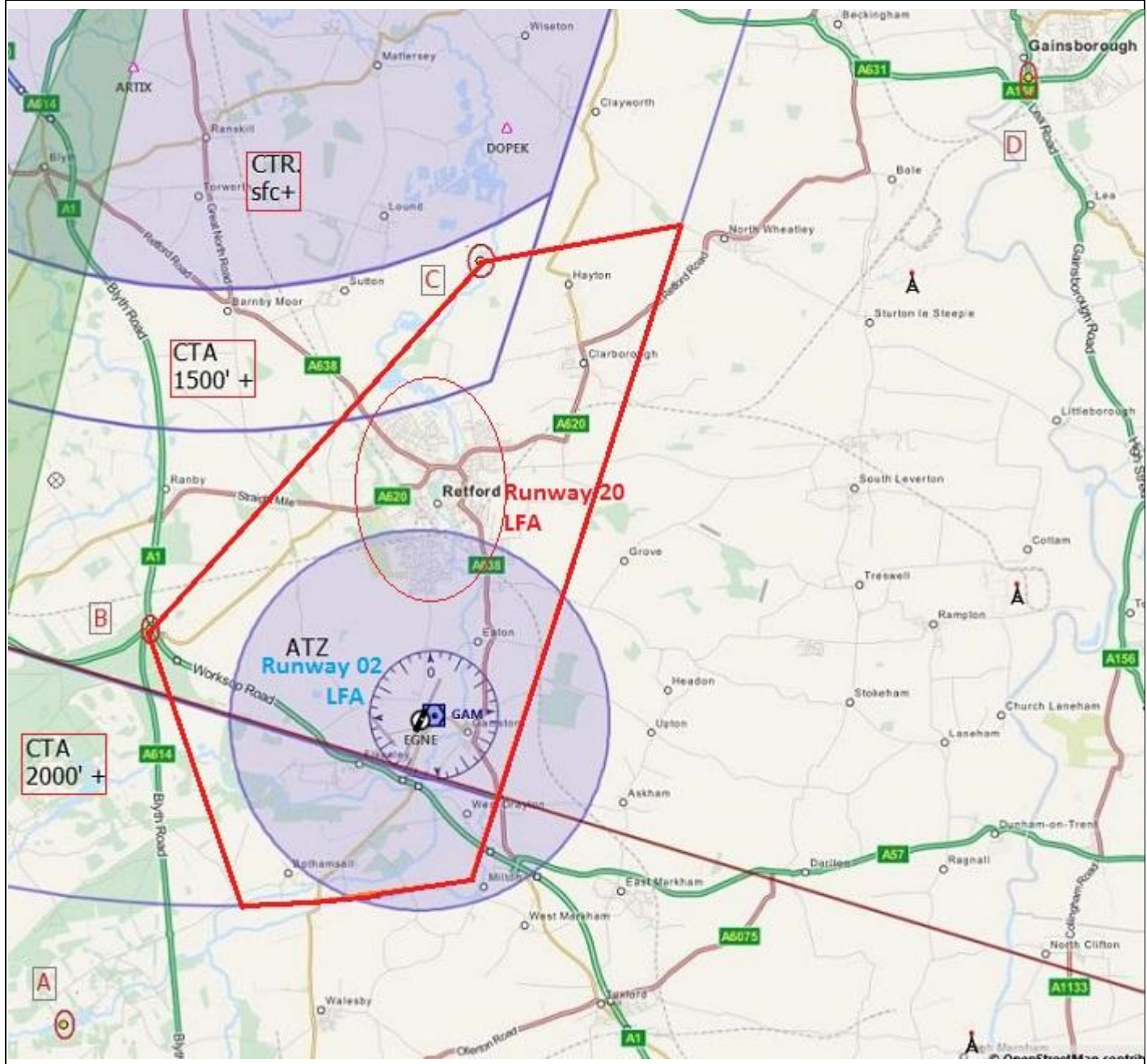


AIRFIELD NAME	November 23	<b>GAMSTON</b>		<b>EGNE</b>	<b>North</b>
CALLSIGN	Gamston Radio			130.480	
CALLSIGN	EGNE_R_TWR			Elev. 87ft	
LOCATION	Lat N053.16.50.000	Long W000.57.05.000		QFE = QNH -3 hpsc.	
LOCATION GEO.	2nm S of Retford, inside EGSY, Sheffield CTA			Conspicuity	
CHART SOURCE	NATS	<b>TAXIWAYS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



HELICOPTER OPERATIONS	<b>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.</b>
SPECIAL RULES	<b>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}</b>
REMARKS	<b>The A/F has 2 LFAs, 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</b>



VRP	GEO	PlanG	VOR	NM
A - Thorsby Lake	N053.13.38 W001.03.20	N53.227222 W-1.538888	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-1.032222	GAM 287°	3

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