

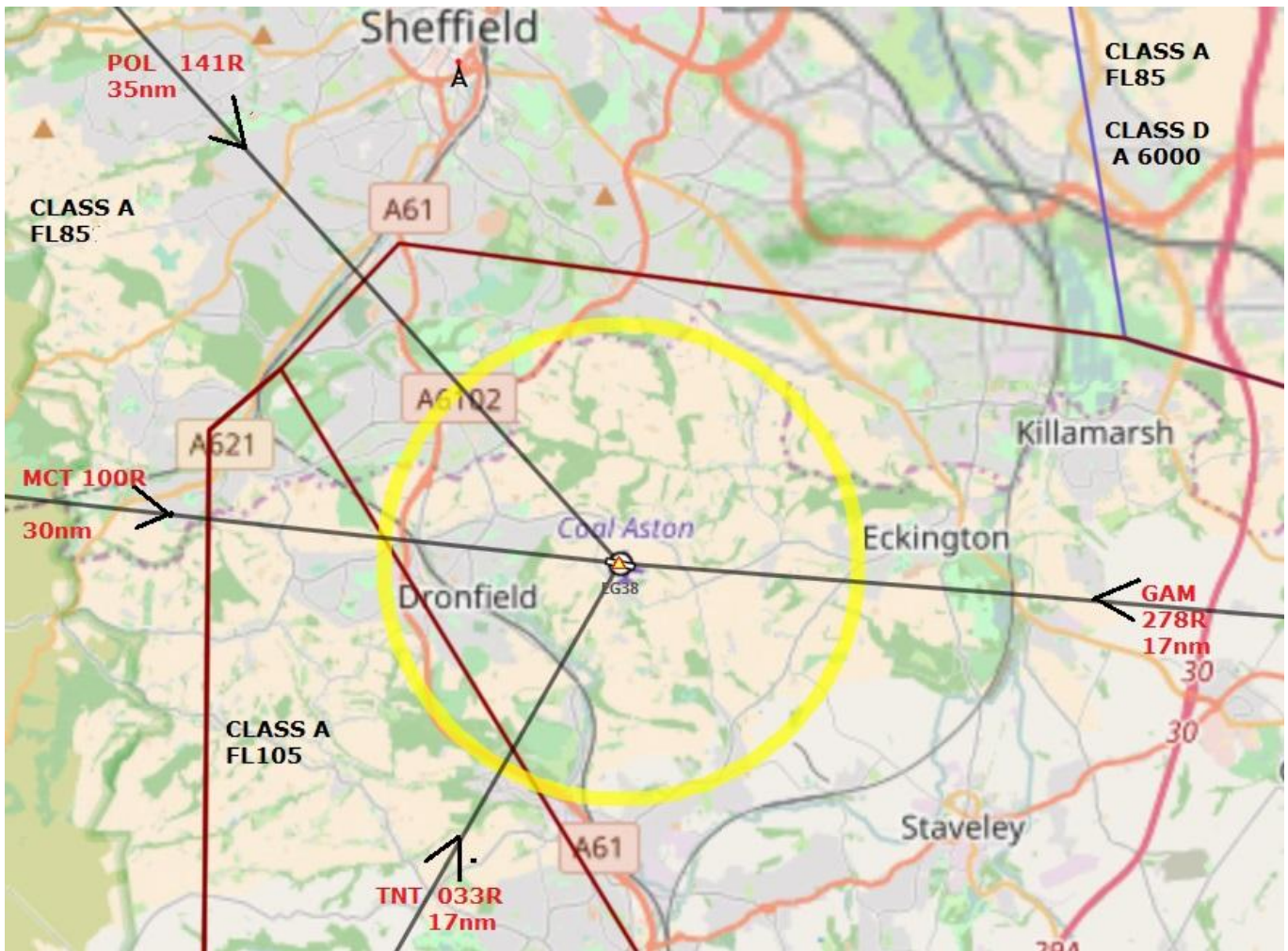
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AIRFIELD NAME AND ICAO	COAL ASTON		EGCA/EG38
CALLSIGN (A/C RADIO)	Coal Aston Radio		135.470
CALLSIGN (ES/VATSIM)	EGCA_R_TWR		Ground.
LOCATION	Lat N053.18.28.000	Long W001.25.83.000	Elev. 750ft
LOCATION GEOGRAPHIC	4nm N of Chesterfield, Derbyshire; 6nm S of Sheffield		Conspicuity ---
CHART SOURCE	PlanG/CIX		App.---
METAR AIRPORT	EGCN 134.950	QFE= QNH(METAR) -25 HPscIs	
NAV AIDS (FSX / PLANG3)	VOR TNT - 033R @ 17nm; VOR MCT - 100R @30nm;	VOR GAM - 278R @ 17nm VOR POL - 141R @ 35nm	
RUNWAYS	Headings	Dimension	Surface & notes
	11 / 29	600m x 20m	GRASS
AIRSPACE/TRANS ALT QNH	CLASS G	Transition level 3000ft	Airspace above is Class C Lon.FIR FL195
CIRCUITS HEIGHT / DIR.	1000' QFE	CIRCUITS TO THE north; 11LH; 29 RH; OHJs Mandatory	
NO FLY AREAS	Sheffield city below 2700ft QNH		
HELICOPTER OPERATIONS	Fly as fixed wing, unless advised. caution downwash passing parked A/C		
REMARKS	The airfield does not stand out. Pilots are advised to use the navigation information above.		
ALL PILOTS: PLEASE PUT YOUR A/C CALLSIGN AFTER YOUR NAME.			



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