SIDs			24			06	NO SCO	N		Notes				Standard VFR D	Departures		
GOSAM			1C (6000 ft)		1	D (6000 ft)	FL140					GMP may clear VFR traffic via the following routes without coordination: - Polmont Lane - Kelty Lane					
TLA			6C (6000 ft)		6	D (6000 ft)	FL140		raft; Jet Aircraft routing Y96 or leaving t routing via N57/L612/N864 between								
GRICE		3C (6000 ft)		4	D (6000 ft)	FL140	Routing P600 Ea	astboun	ound or leaving CAS North of Grice		Not above altitude 2000 ft VFR, Edinburgh QNH, local squawk (0441-0443).						
	GOSAM TLA GRICE Frequency List		it	GMP shall then notify INT and AIR of the callsign, aircraft type, squawk and routin					ing.								
	STW	v	STE	s	s		SCOTTIS	SH CONTROL	1		EDI	NBURGH			Entry / Exit	Lanes	1
					-	STW		oway"		4.825	ATIS	131.355	Delment	M9 Mo	orway from abeam Grangem	outh eastwards, via the	
Han	ST		ST	5	E	STE		alla"		0.975	GMP	121.980	Polmont Lane		mont Roundabout, Linlithgow Loch and Philpstoun to EGPH		
doff /	SD		SD	5	;	ST		sh TMA"		5.300	GMC	121.755		ATZ.			Clearance not above 2000 ft
Rele	swo	D	SWD	IN	т	SD		ncross"		5.855	AIR	118.705		M90 M	otorway Kelty southwards to	M90 lct 1B Forth Road	EGPH QNH
ase C	ss		SS			SWD		eancross"		3.875	FIN	128.980	Kelty Lane		then M90 Jct 1 southwards to EGPH ATZ.		
rders	<u> </u>					SS S		h South" Bandbox"		4.775 5.530	INT	121.205					
	S		S				50000						Altimetry Info	ormation		Taxiway Restrictions	
	INT	Г	INT					GMP Openii	ng Restr	rictions			Elevation	QFE	See EGPH Chart 2-3 for Co	de E restrictions.	
INT Top Down:GMP may only be opened when there is significanSTE -> ST -> SD -> SWD -> SS -> Sto be at least 15 aircraft on the ground pending de																	
	Departure Clearance (GMP) Pre-note (GMP) Release (AIR)				AIR)	Departure Route Separatio			on (in mins) Simultaneous use of L and G: When an aircraft is stationary at L2, a maximum of code E is permitted to pass behind. Aircraft on stands 15A								
Non-standard IFR			INT				↓ Foll			GOSAM/TLA/GR	ICE	or 15B my be asked to pull Taxiway A Loops: Both air	forward to L2.				
	Char									GOSAM/TLA/GRICE							
	Stan	idard v	/FR Departure	2			INT AI	INT		ILS Details				Speed Separation Groups	(see vMATS for rules)		
No	on-Standa	ard VFR	and SVFR De	epartur	e	INT	AIR		·				4		3	2	1
	Aft	ter Run	way Change							I-TH 108.9MHz		H 108.9MHz	All jet aircraft except : - Those in Group 3		BAe 146 / Avro RJ variants CL35/CL60	ATR variants DH8A/B/C	BN2P/T C208
IFR	IFR following IFR/SVFR Missed Approach / Touch-and-go / Low approach		n/			FIN			c	ourse 060°	- Military fast jets		CRJ1/2/7/9/X F50 D328/J328/DH8D JS31/32/41 E135/145, E50P/55P King Air variants	DA62 DHC6 E110			
To EGPF			INT	STE	INT			I-V	G 108.9MHz			P180 / SB20 Citations except :	PC12 SF34, SW3/4				
To EGPK				STW	STW or S	TE*	06	c	ourse 240°			C56X/680/68A/700/750	TBM7/8/9				
	To EGNT STE																
No	Note: When a controller requests a radar check, a departure release is required from that controller.						NOT F	OR REAL \	WORLD USE	Edinburgh	Crib Sł	leet 2024/02 - 22 Feb	ruary 2024	vatsim uk.			
N	* STW for jet departures via GOSAM, STE for non-jet departures via TLA						NOT F	DR REAL \	WORLD USE	Edinburgh	Crib Sł	leet 2024/02 - 22 Feb	ruary 2024	vatsim			

	Missed Approaches						
ILS 06/24	Continuous climb straight ahead to 3000ft, then as directed.						
NDB 24	Climb on NDB(L) EDN QDM 240° to 3000ft, then as directed.						
NDB 06	Climb on NDB(L) UW QDR 060° to 3000ft, then as directed.						

TARTN Vectoring Restrictions

Traffic shall be vectored to remain east of the holding patter 24 route to TARTN, except when direct routings have been indi coordinated.

Traffic shall be vectored to remain west of the holding patter 06 route to TARTN. It must also cross the 180°M track from the U below 6000 feet to remain separated from the LANAK hold.

Inbound Release Levels						
Via	From	Agreement				
TARTN	STE	MSL				
STIRA	SS	MSL IVI STIRA				
N864	SS	Individually Coordinated				

Level Capping	:
Destination	Max RFL
EGAA/AC	240
EGBB/BE/NX	270
EGGD/FF/SY	330
EGCC/GP/NR/NH/NJ/NM/NO	250
EGNT/PD	230
EGSH/TE/TK/UL/UN	330
EGVN/VA/BJ/BP	330
EIDW/ME/WT/CM	240

		STARs								
	TARTN	Via	Routing	Descent	Speed Restrictions	Notes				
	AGPED 1E	Y96 N110	AGPED - HAVEN - TARTN	FL260 by AGPED FL70 by TARTN	250 HAVEN 230 TARTN					
	GIRVA 1E	P600	GIRVA - TLA - TARTN FL120 by GIRVA FL70 by TARTN		250 TLA 230 TARTN					
	INPIP 1E	(U)N601	INPIP - INREV - ESKDO - TARTN	FL260 by INPIP FL200 by INREV FL70 by TARTN	250 ESKDO 230 TARTN					
	TUNSO 1E	P600	TUNSO - TLA - TARTN	FL170 by TUNSO FL70 by TARTN	250 TLA 230 TARTN					
	STIRA	Via	Routing	Descent	Speed Restrictions	Notes				
	PTH 1G	P600	PTH - GRICE - STIRA	FL70 by STIRA	250 GRICE 230 STIRA	1				

1) Shared hold with EGPF

		Trans	ition Level &	Scottish MSL	Edinburgh Holds						
ng pattern/dir been individua		EGPF QNH	TL 65		MSL						
		1032-1049			70	Fix	Details	Levels	Max Speed		
	_	1014-1031		70		TARTN	015° L	MSL - FL140	230kt		
		995-1013	75		80	STIRA	233° R	MSL - FL140	230kt		
ng pattern/dir om the UW at		977-994		80			200 11		Lookt		
hold.		959-976 940-958		959-976		85	90	EDN	240° L	3000ft - 6000ft	210kt
				90	50	EDN	294° R	FL70+	210kt		
	Circuit Proce	edures		INT	0430-0437	UW	060° R	4000ft - FL140	210kt		
Runway	Direction	Altitude (Height)				TLA	331° L	MSL - FL140	-		
24	Right	1100 ft (1000 ft)	Squawks	GMP (Standard VFR)	0441-0443	25 NM Minimum Sector Altitude (MSA)			A)		
		t 1100 ft (1000 ft)		Listening	0440	NW	3400 ft	NE	3000 ft		
06	Left				0440	SW	3900 ft	SE	3900 ft		

Wake Turbulence Arrival Separation (in NM)							
Lead \rightarrow J H UM LM S							
J							
Н 5 4							
UM 7 5 3							
LM 7 5 4							
S 7 6 4 3 3							
L 8 7 6 5 4							

	All Weather Operations
Low Visibility Procedures	

During CATII or CATIII operations, LVPs are applied and broadcast via ATIS or via RT. They are enforced either when: IRVR or Met. Visibility is 600m or less OR cloud ceiling (BKN+) 200ft or less

Safeguarding

Initiated either when IRVR is 1000m and forecast to drop into LVPs OR cloud ceiling is 300ft and forecast to drop

All departing aircraft will use CATIII holding points A3/V3 or D3/W3.