Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
RWY12 SID UKBA9Z								
CA			117		1300			RNP1
DF	ER601			R	2100			RNP1
TF	ER604				3900			RNP1
TF	UKBAD							RNP1
RWY12 SID INTI9Z (by ATC)								
CA			117		1500			RNP1
DF	ER606			R	2700			RNP1
TF	ESMEP				3000			RNP1
TF	INTIK				3600			RNP1
RWY30 SID UKBA8Y								
CA			297		1300			RNP1
DF	ER606			L	2400			RNP1
TF	ER601				3000			RNP1
TF	ER604				3900			RNP1
TF	UKBAD							RNP1
RWY30 SID INTI8Y (by ATC)								
CA			297		1300			RNP1
DF	ER606			L	2400			RNP1
TF	ESMEP				3000			RNP1
TF	INTIK				3600			RNP1
RWY30 STAR UKBA6W								
IF	UKBAD							RNP1
TF	ER604				3000			RNP1
TF	ER505				1800	MAX200		RNP1
RWY30 STAR INTI6W (by ATC)								
IF	INTIK				3600			RNP1
TF	ER507				3000			RNP1
TF	ER506				1800	MAX200		RNP1
RWY30 Holding(Outbound Time:1min)								
HM	ER506	Y	207	R	1800			RNP1
RWY30 Approach Transition ER506								
IF	ER506				1800	MAX200		RNP1
TF	ER503				1800	MAX180		RNP1
RWY30 Approach Transition ER505								
IF	ER505				1800	MAX200		RNP1
TF	ER503				1800	MAX180		RNP1

Changes: New chart.