

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
RWY02 SID SB-21D								
CA			016		3600			RNP1
DF	LJ711			R				RNP1
TF	LJ717							RNP1
TF	MUBOP							RNP1
TF	SB							RNP1
RWY02 SID DAL-21D								
CA			016		3600			RNP1
DF	LJ711			R				RNP1
TF	CEH							RNP1
TF	OGAVA							RNP1
TF	DAL							RNP1
RWY20 SID SB-31D								
CF	LJ403	Y	198		<u>4200</u>			RNP1
DF	LJ723			R	<u>4800</u>			RNP1
TF	LJ725							RNP1
TF	CEH							RNP1
TF	MUBOP							RNP1
TF	SB							RNP1
RWY20 SID SB-32D								
CF	LJ401		198		<u>3650</u>			RNP1
TF	LJ402				<u>4350</u>			RNP1
TF	CEH							RNP1
TF	MUBOP							RNP1
TF	SB							RNP1
RWY20 SID DAL-31D								
CF	LJ401		198		<u>3650</u>			RNP1
TF	LJ402				<u>4350</u>			RNP1
TF	LJ404							RNP1
TF	DAL							RNP1
RWY02 STAR DAL-21A								
IF	DAL							RNP1
TF	LJ716							RNP1
TF	LJ706				<u>4800</u>	MAX205		RNP1
RWY02 Approach Transition LJ706								
IF	LJ706				<u>4800</u>	MAX205		RNP1
TF	LJ705				4300			RNP1
RWY02 Missed Approach RNP ILS/DME z								
CF	LJ714		018		<u>2750</u>			RNP1
Changes: New chart.								