

TEXTUAL DESCRIPTION	ABBREVIATED DESCRIPTION	Expected Path Terminator Coding	Fly-Over Required
<p>NOTES APPLICABLE TO ALL STAR:</p> <ul style="list-style-type: none"> - RNP 1 APPROVAL REQUIRED - REQUIRED GNSS - IAS MAX 250 kt BELOW FL100 			
STAR DENER 1Z RNAV (GNSS)			
<u>DENER</u> . To SV377. To SV374 at 4000 ft minimum, 7000 ft maximum, turn left. To SV501 at 4000 ft.	<u>DENER</u> – SV377 – SV374[A4000+;A7000-;L] – SV501[A4000]	IF TF TF TF	Y - - -
STAR EDIPA 1Z RNAV (GNSS)			
<u>EDIPA</u> . To SV377, turn left. To SV374 at 4000 ft minimum, 7000 ft maximum, turn left. To SV501 at 4000 ft.	<u>EDIPA</u> – SV377[L] – SV374[A4000+;A7000-;L] – SV501[A4000]	IF TF TF TF	Y - - -
STAR EVKAS 1Z RNAV (GNSS)			
<u>EVKAS</u> . To SV376, turn right. To SV502 at 2500 ft.	<u>EVKAS</u> – SV376 – SV502[A2500]	IF TF TF	Y - -
STAR NEMDO 1Z RNAV (GNSS)			
<u>NEMDO</u> . To SV375. To SV502 at 2500 ft.	<u>NEMDO</u> – SV375 – SV502[A2500]	IF TF TF	Y - -
STAR NINAU 1Z RNAV (GNSS)			
<u>NINAU</u> . To SV374 at 4000 ft minimum, 7000 ft maximum, turn right. To SV501 at 4000 ft.	<u>NINAU</u> – SV374[A4000+;A7000-;R] – SV501[A4000]	IF TF TF	Y - -
STAR SISAU 1Z RNAV (GNSS)			
<u>SISAU</u> . To SV374 at 4000 ft minimum, 7000 ft maximum. To SV501 at 4000 ft.	<u>SISAU</u> – SV374[A4000+;A7000-] – SV501[A4000]	IF TF TF	Y - -
STAR SNT 1Z RNAV (GNSS)			
<u>SNT</u> . To <u>SISAU</u> , turn left. To SV374 at 4000 ft minimum, 7000 ft maximum. To SV501 at 4000 ft.	<u>SNT</u> – <u>SISAU</u> [L] – SV374[A4000+;A7000-] – SV501[A4000]	IF TF TF TF	Y Y - -