25 FEB 2021 to 25 MAR 2027

SE-2,

## STOCR THREE ARRIVAL (RNAV) Arrival Routes CHARLOTTE, NORTH CAROLINA CHARLOTTE APP CON Landing south Rwy 18L/C/R: **HANDO** 126.15 282.325 Expect RADAR vectors to final 8000 210K D-ATIS ARR approach course after HANDO. 121.15 101) **INNOR JRUTT** 250 6000 210K Landing south Rwy 23: **LEEKS** Expect RADAR vectors to final 9000 210K approach course after JRUTT. **POORE** NOTE: RADAR required. DOOMY NOTE: RNAV 1. 11000 NOTE: DME/DME/IRU or GPS 9000 required. **TERIE** NOTE: Turbojet aircraft only. 8000 6000 TYMER 11000 ZYMKO 8000 13000 250K **GATEE** 11000 6000 210K **FIBBR** Landing north Rwy 5, 36L/C/R: 16000 250K Expect RADAR vectors to final 11000 LLAPP approach course after GATEE. 16000 270K **STOCR** 11000 FL190 270K 12000 NOTE: Expect "descend via" clearance and landing direction assignment (north or south) by ARTCC. For vertical navigation planning, landing south, 10 NM select Rwy 23, landing north, select Rwy 36R. NOTE: Descend via mach number until intercepting 280K. Maintain 280K until slowed by the STAR or **FFNSH** assigned by ATC. **FL230** 280K NOTE: CLT approach will assign landing runway. 16000 **FLLGG FL230** 280K FL210 (NARRATIVE ON FOLLOWING PAGE) NOTE: Chart not to scale.