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Project Name: CPS INCREASE FEEDER FROM DELMA TO IAF ZINKI SEGMENT ALTITUDE

Project Reason: INCREASING FEEDER SEGMENT ALTITUDE FROM 2800 TO 3000 FOR TARGETS-IDENTIFIED NEW
CONTROLLING OBSTACLE: 1949 TOWER (29-001023) 382139.70N/0903254.60W AC-5D

Last Updated By: Derek LaRue

Last Updated At: 2023-11-16 18:50:44.640724

Status: Verified 4/3267

Digitally signed by

RAKE MCGRAW

Jan 12, 2024

QUALITY
32
CHECKED

!FDC X/XXXX CPS IAP ST LOUIS DOWNTOWN, CAHOKIA/ST LOUIS, IL. RNAV (GPS) RWY 12R, ORIG-D... CHANGE
PBN REQUIREMENTS NOTE TO READ: RNP APCH - GPS. CHART FEEDER SEGMENT FROM DELMA TO ZINKI (IAF)
MINIMUM ALTITUDE 3000. THIS IS RNAV (GPS) RWY 12R, ORIG-E. 2311161850-PERM