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Project Name: FLO - NEW CIRCLING CRITERIA

Project Reason: New Circling Criteria applied. Circling Obstructions: Cat A: 325 Crane (45-020730) 341150.86N/0794520.01W (1A) 325+300=625 rounded to 640. Cat B: 350 Building (45-027642) 341149.17N/0794525.30W (1A) 350+300=650 rounded to 660. Cat C/D: 546 Tower (45-000042) 341349.00N/0794450.00W (2D) 546+300+AC50=896 rounded to 900. Vis Checks complete, Updates to Cat C/D circling on all procedures. Secondary Altimeter note update required for all procedures except ILS or LOC RWY 9. Alternate Minimums update required for all procedures. RADII: 1.30, 1.81, 2.84, 3.71.

Last Updated By: Ralph Miller

Last Updated At: 2020-10-26 16:16:10.837882

Status: Verified

!FDC X/XXXX FLO IAP FLORENCE RGNL, FLORENCE, SC. RNAV (GPS) RWY 9, ORIG-C... CIRCLING CAT C/D MDA 900/HAA 753. CIRCLING VISIBILITY CAT C 2 1/4, CAT D 2 1/2. CHANGE NOTE TO READ: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE DARLINGTON ALTIMETER SETTING; INCREASE LPV DA TO 489 FEET, LNAV/VNAV DA TO 695 FEET AND ALL VISIBILITIES TO 1 1/4 SM; INCREASE ALL MDA 60 FEET AND LNAV CAT C AND CIRCLING CAT C/D VISIBILITY 1/4 SM. ALTERNATE MINIMUMS: STANDARD EXCEPT CAT C 800-2 1/4, CAT D 800-2 1/2, NA WHEN LOCAL WEATHER NOT AVAILABLE. 2010261616-2106071615EST