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Project Name: CVC EXPANDED CIRCLING

Project Reason: UPDATE AIRPORT ELEVATION FROM 809 TO 820. UPDATE CIRCLING MINS FOR ALL PROCEDURES BASED ON EXPANDED CIRCLING CRITERIA AND CURRENT OBSTACLES. CAT B/C ALL PROCEDURES CURRENT CMDA OF 1360 RETAINED. CIRCLING OBSTACLES – CAT A/B 1009 ANTENNA (13-118572) 333649.85N/0834952.36W (1B) (1009+300=1309 (1320 CMDA)), CAT C 1031 TREE (13-118094) 334025.32N/0834850.10W (1B) (1031+300=1331 (1340 CMDA)), CAT D 1066 AAO (13-020290) 334128.95N/0835129.69W (2C) (1066+300=1366 (1380 CMDA)), RADI – CAT A 1.30, CAT B 1.83, CAT C 2.88, CAT D 3.77.

Last Updated By: DALE SICKELS

Last Updated At: 2020-06-02 18:37:41.660784

Status: Verified

!FDC X/XXXX CVC IAP COVINGTON MUNI, ATLANTA, GA. RNAV (GPS) RWY 28, AMDT 1C... APT ELEVATION 820. CIRCLING CAT A MDA 1320/HAA 500, CAT B/C HAA 540, CAT D MDA 1380/HAA 560. 2006021837-2101121837EST