

0---Technical lavers inc Read Me 0-01 READ ME then SWITCH OFF THIS LAYER 0-BORDER COLOUR KEYS and MAP SCALE 0-Tech-Aerodrome locations and name codes 0-Tech-LC-CURR-Waypoints and name codes 0-Tech-Navaid Beacons and name codes LC-CURR---Current Arrs & Deps LC-CURR-09-ARRTRANS LC-CURR-09-ARRTRANS-Swathes LC-CURR-09-DEPSIDs LC-CURR-09-DEPSIDs-Swathe LC-CURR-27-ARRTRANS I.C.-CURR-27-ARRTRANS-Swathes I.C.-CURR-27-DEPSIDs I.C.-CURR-27-DEPSIDs-Swathes C-ENGAGED---Early concepts supplied for stakeholder feedback C-ENGAGED-09-SYS1-ARRTRANS C-ENGAGED-09-SYS1-ARRTRANS-Swathes C-ENGAGED-09-SYS1-DEPSIDs -ENGAGED-09-SYS1-DEPSIDs-Swa C-ENGAGED-09-SYS2-ARRTRANS C-ENGAGED-09-SYS2-ARRTRANS-SV -ENGAGED-09-SYS2-DEPSIDs C-ENGAGED-09-SYS2-DEPSIDs-Swathe C-ENGAGED-09-SYS3-ARRTRANS C-ENGAGED-09-SYS3-ARRTRANS-Swathe C-ENGAGED-09-SYS3-DEPSIDs C-ENGAGED-09-SYS3-DEPSIDs-Swa C-ENGAGED-27-SYS4-ARRTRANS C-ENGAGED-27-SYS4-ARRTRANS-Swathe C-ENGAGED-27-SYS4-DEPSIDs C-ENGAGED-27-SYS4-DEPSIDs-Sv C-ENGAGED-27-SYS5-ARRTRANS C-ENGAGED-27-SYS5-ARRTRANS-Swathe C-ENGAGED-27-SYS5-DEPSIDs C-ENGAGED-27-SYS5-DEPSIDs-Swathes C-ST2---Mature but still draft routes submitted for CAA study C-ST2-Arr-09-Inner-4000-0 C-ST2-Arr-09-Inner-4000-0-DesignEnv C-ST2-Arr-09-Outer-7000-4000 C-ST2-Arr-09SpecialNav-Inner-4000-0 .C-ST2-Arr-09SpecialNav-Inner-4000-0-DesignEnv LC-ST2-Arr-27-Inner-4000-0 LC-ST2-Arr-27-Inner-4000-0-DesignEnv C-ST2-Arr-Common-Outer-7000-4000 C-ST2-Arr-Common-Outer-7000-4000-DesignEnv C-ST2-Dep-09-ENE-LTO C-ST2-Dep-09-ENE-LTO-DesignEnv C-ST2-Dep-09-ENE-RTO C-ST2-Dep-09-ENE-RTO-DesignEnv C-ST2-Dep-09-NW-LTO C-ST2-Dep-09-NW-LTO-DesignEnv C-ST2-Dep-09-NW-RTO LC-ST2-Dep-09-NW-RTO-DesianEnv .C-ST2-Dep-09-SE-LTO LC-ST2-Dep-09-SE-LTO-DesignEnv C-ST2-Dep-09-SE-RTO C-ST2-Dep-09-SE-RTO-DesignEnv C-ST2-Dep-27-ENE -ST2-Dep-27-ENE-DesignEr -ST2-Dep-27-NW C-ST2-Dep-27-NW-DesignEnv C-ST2-Dep-27-SE-LTO C-ST2-Dep-27-SE-LTO-DesignEnv C-ST2-Dep-27-SE-RTO C-ST2-Dep-27-SE-RTO-DesignEnv hap---Background maps in order (upper can hide lower Map-01-Current Controlled Airspace CAS outlines

- Map-02-AONB Areas of Outstanding Natural Beauty
- Map-03-Background FADE On or Off
- Map-04-Aviation VFR 1-500K Scale
- Map-05-Ordnance Survey 1-250K Scale
- ap-06-Ordnance Survey Large Scale

ALL STAGE 2 LINES & DESIGN ENVELOPES ARE INDICATIVE ILLUSTRATIONS OF POTENTIAL FLIGHTPATHS. FINAL BOUNDARIES, PREDICTED ALTITUDES, PRECISE FLOW LOCATIONS AND DIRECTIONS ARE NOT YET SET, DEPENDING ON COLLABORATION AND COORDINATION WITH ADJACENT AIRPORTS WHEN ALL PARTIES ARE IN STAGE 3 OF THE PROCESS.

Staple Worth