MIDDLEBROOK

LEIGH

BURTONWOOD SERVICES

## WARNING: TRAFFIC IN THE LOW LEVEL ROUTE IS UNKNOWN TO EGCC ATC. TRAFFIC INFORMATION WILL NOT BE PASSED.

Please note: On VATSIM-UK If the FMC frequency is not active, use the nearest TOP\_DOWN Controller.

If there is NO EGCC\_S\_APP Radar, use MAN\_\*\_CTR or LON\_N\_CTR.

At the bottom of the page is the official list, in order of priority.

NOTE These are the frequencies used by and assigned by VATSIM UK

Frequency Monitoring Code: EGCC S APP: Radar: 118.580

## IF INBOUND/OUTBOUND AT BARTON, WITH NO EGCB | TWR, SQUAWK 7366, MONITOR 118.580.

Low Level Corridor (LLR) and Outer zone listening (FMC): Squawk 7366.

Solo Student Pilots in LLR: Squawk 7367



At the time of publishing, the LLR does NOT have designated Northbound and Southbound lanes.

THEREFORE, KEEP BOTH A VISUAL WATCH AND A LISTENING WATCH FOR OPPSING TRAFFIC.

YOU COULD USE BOTH RADIO CHANNELS:-;

BOX 1:- TX/RX on 122.800, ADVISORY, (FMC on Standby).

BOX 2:- RX Listen (only) on FMC channel.

DO NOT TRANSMIT ON THE FMC FREQUENCY UNLESS instructed to contact EGCC \_S\_APP. or other LLR monitoring controller, in which case they should assign the pilot a discreet code from the range 7350 – 7377.

## VRPs. Low Level Route

- A. MIDDLEBROOK STADIUM
- B. WIGAN LAKES
- C. LEIGH FLASH
- D. THELWALL VIADUCT
- E. STRETTON DISUSED AIRFIELD
- F. M56 JUNCTION 10
- G. WINSFORD FLASH
- H. TARPORLEY ROUNDABOUT
- I. WHI WHITEGATE NDB
- J. OULTON PARK RACING CIRCUIT AND LAKE

## OFFICIAL (VATSIM) LIST OF ALTERNATE 'MONITORING CONTROLLERS'. IN ORDER OF PRIORITY.

MAN\_SE\_CTR; MAN\_E\_CTR; MAN\_CTR; LON\_N\_CTR; LON\_NW\_CTR; LON\_CTR.

PILOTS: PLEASE PUT YOUR AIRCRAFT CALLSIGN AFTER YOUR NAME.

NOT TO BE USED FOR REAL WORLD OPERATIONS