

| SID   | 16C                    | 34C                   | Init  | LoA |
|-------|------------------------|-----------------------|-------|-----|
| ABIRI | 4G                     | 5U (VOR)<br>3V (west) | (100) |     |
| GBG   | 7X                     | 5Y                    | (100) |     |
| GOLVA | 5G                     | 4U                    | (100) |     |
| GOTAR | 5G                     | 5U                    | (100) |     |
| GRZ   | 4X (VOR)               | 4Y (VOR)              | (100) |     |
| MILGO | 6G (west)<br>3H (east) | 5U                    | (100) |     |
| MUREG | 5G                     | 4U                    | (100) |     |
| RADLY | 5G                     | 6U (VOR)<br>4V (west) | (*)   |     |
| ROPAG | 4G                     | 4U                    | (100) |     |

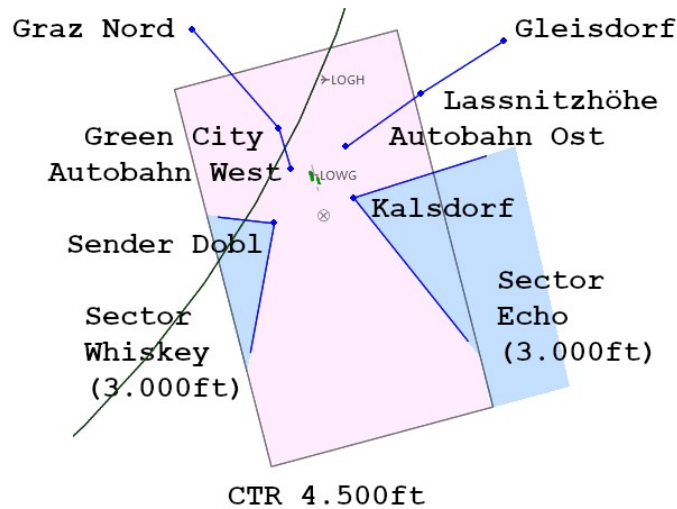
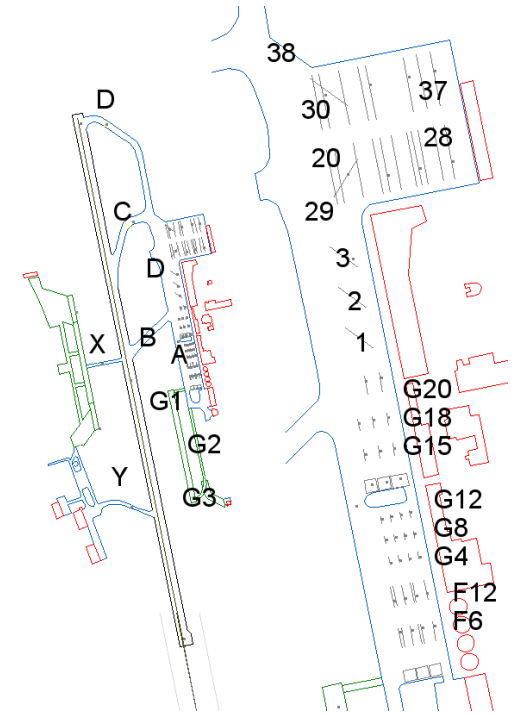
(100): Init Climb by ATC,  
on IVAO by default 10.000ft

(\*): Coordinate initial climb with LJLA\_CTR.  
If offline, by default FL120

| STAR   | Endpoint      | LoA   |
|--|---------------|---|
| ABIRI 2M<br>LEOBE 2M<br>RADLY 3M                       | XIBAR 7.500ft | 9.000<br>FL170<br>9.000 (F120-)                           |
| RUPET 3M<br>GOTAR 3M<br>GBG 2M<br>MUREG 2M<br>GOLVA 2M | PIBIP 3.500ft | FL170<br>FL170<br>FL170<br>9.000 (F120-)<br>9.000 (F120-) |

| TRANS | 16C | 34C | Remark    |
|-------|-----|-----|-----------|
| PIBIP | 2N  | 2S  | from east |
| XIBAR | 2N  | 2S  | from west |

**Intercept Altitudes**  
 VOR 16C 7.500ft D21.9 GRZ VOR  
 ILS 34C 3.500ft D 7.4 OEG ILS



| CTR 4.500ft     | Frequencies        | Event Positions | Holdings                |
|-----------------|--------------------|-----------------|-------------------------|
| TA: 10.000ft    | LOWG_TWR 118.200   | nil             | GRZ VOR 4.000ft RT 344° |
| QNH: TRL:       | LOWG_APP 119.300   |                 | GBG 5.000ft LT 195°     |
| - 977 FL130     | LOVV_CTR 134.350   |                 | PIBIP 3.500ft RT 256°   |
| 978-1013 FL120  | LOVV_N_CTR 134.350 |                 | XIBAR 7.500ft LT 074°   |
| 1014-1050 FL110 | LOVV_S_CTR 133.800 |                 | RONOT 7.500ft LT 164°   |
| 1051- FL100     |                    |                 |                         |